Subject: OT: An interesting paradox - Islam and the Pope
Posted by Dedric Terry on Sat, 16 Sep 2006 22:48:09 GMT
View Forum Message <> Reply to Message

do you desire?
>
>>What, exactly, do you find missing? What part of the current audio track
>
>>editing or waveform editing don't you like?
>>
>>Regarding MSWindows - I understand that's an issue for some folks
>>(particularly those who didn't switch when Logic went OSX-only), but
>>really, this is not an issue for everyone. It's kinda late in the game

>>to still be complaining about that, either switch to OSX (a very good
>>OS) or give up on Logic and know that just because you gave up doesn't

>>mean it hasn't improved tremendously and people aren't using and liking
>
>>the current version - it's a much better program on OSX today than it
>>was on MSWindows four years ago, or however long it's been. For that
>>matter it's a much better program on OSX today than it was on MacOS 9.

>>I'm no fan of either OS 9 or MSWindows for my own OS snob reasons, but

>>OSX doesn't suck too badly (high compliment).
>>
>>At this point I'm OK with seeing the development team continue to
>>optimize Logic for OSX as they continue to rewrite and update code. If

>>there's a problem I can complain to a single company to fix it - as I
>>did when the Apple rep came to town earlier this year. Whether that had
>
>>anything to do with it or not, the bugs I complained about got fixed.
>>
>>I would like to see Emapple continue the process of moving things from

>>the Environment and into the Arrange window. The manual control in the

>>Environment is powerful, but

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Sat, 16 Sep 2006 23:41:30 GMT
View Forum Message <> Reply to Message

some of that could be made easier and put

>>into the Arrange. It's not a prob for me, I know my way around the
>>Environment enough to do what I need to do but it would help with the
>>learning curve for new users to keep up that trend - they've already
>>done some things toward that end.
>>
>>I do like that I can arrange multiple mixer windows however I want them,
>
>>size the Arrange window to fit, add a transport and I have a really good
>
>>view of the project on my 24" widescreen monitor. Views are automatic
>>and I sometimes use multiple views to arrange windows for different
>>tasks, but for the most part one view and a big monitor is golden.
>>They've improved things tremendously by letting users drag plugins
>>around on the GUI and allowing whole racks of FX to be saved and
>>recalled. I would say the interface is not "dated" so much as "really,

>>efficient." I'd hate to see them lose that efficiency in an effort to be
>
>>glitzier.
>>
>>The color scheme is OK with me but I can see where you might like to
>>have control over that. When the color scheme hacks came out for PARIS
I
>
>>thought they were interesting but there again, I was OK with the color

>>scheme for PARIS.
>>
>>The main questions for me are does it do what I need, within budget, and
>
>>does it sound good. Yes to both. In fact it exceeds what I need. At this
>
>>point I really appreciate the power on my studio desktop.
>>
>>Again, there are other systems that also work well. A lot of folks like
>
>>Nuendo/Cubase, the new Cubase looks great. The new Digital Performer
>>also looks great, Etc. If my needs were different I'd still be using
>>PARIS - it does a lot, just falls short with MIDI and has a few other
>>limitations, but within those limitations it's a very usable system.
>>
>>Cheers,
>> -Jamie
>&g

Subject: Re: An interesting paradox - Islam and the Pope

/>
>>> change
>>>>> it's course Soooooooon, Logic will go the way of Studio Vision and so
>will
>>>>> Digital Performer.
>>>>> Unless Apple starts packaging Logic Pro with every dual Mac(thrown
in),
>>> I
>>>>> cant really see them making any market penatration.
>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>> Heh. Yeah, they sit out NAMM sometimes. Apple didn't exhibit at Winter
>>>
>>>>>> NAMM when I covered it for MacWEEk a zillion years ago. I dinged 'em
>>> for
>>>>>> it in the mag. The director of music marketing over there was a bit
>
>>>>>> miffed. Whatever.
>>>>>>
>>>>>> Fact is, Logic has had several updates this year already, including
>
>>>>>> fixing some moldy bugs that HAD to go. It has finally gotten to the
>
>>>>>> point where I can actually recommend it.
>>>>>>
>>>>>> The feature set is deep and, frankly, amazing. The included collection
>>>
>>>>>> of usable and good to great sounding plugins is much appreciated.
On
>>> a
>>>>>> dual G5 it's very efficient and capable of way more tracks, FX and
>soft
>>>>>> synths than even my most overproduced excess would need. The current
>>>
>>>>>> improvements in stability makes it a workhorse around here. The support
>>>>>> for both Intel and PowerPC Macs will be extra nice when I get a fast
>>>
>>>>>> Intel Mac laptop in a few months (holding out for the 64 bit chip).
>>>>>>
>>>>>> Now that Logic supports the quad boxes, it's just showing off. Naturally
>>>>>> there are a few more things the Logic team can do to improve it here
>>> and
>>>>>> there, but rumors of its demise are more than a bit premature, folks.
>>>>>>
>>>>>> Taking nothing away from the other programs which have also been
>>>>>> improving lately - and good thing, too.
>>>>>>

>>>>>> Cheers,
>>>>>> -Jamie
>>>>>> http://www.JamieKrutz.com
>>>>>>
>&g

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Martin Harrington on Sun, 17 Sep 2006 01:14:15 GMT
View Forum Message <> Reply to Message

t;>>>>
>>>>>> LaMont wrote:
>>>>>>> Wow!
>>>>>>> "DJ" <notachance@net.net> wrote:
>>>>>>>>> I'm afraid that if Logic Audio does do something Radical Soon (Winter
>>>>>>>> Namm2007) there toast..<
>>>>>>>>
>>>>>>>> Apple wasn't even on the list of NAMM xhbitors, last I looked.
>>>>>>>>
>>>>>>>>
>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote in message news:451e02f1$1@linux...
>>>>>>>>> Hi Jamie,
>>>>>>>>> While I'm happy that Logic audio is still in existence, It's really
>>>>> losing
>>>>>>>>> ground in the DAW market share, as well as Digital Performer. Hummm
>>>>> ...I
>>>>>>>>> wonder why??
>>>>>>>>>
>>>>>>>>> Could it be that by closing it's door to the Windows platform,
pretty
>>>>>>>> sealed
>>>>>>>>> their fate???
>>>>>>>>>
>>>>>>>>> Since Apple gave Intel-mac user's Boot-Camp, they should stop this
>>> charade
>>>>>>>>> and go back to supporting Both Mac OSX and Windows.
>>>>>>>>>
>>>>>>>>> I Love Logic Audio, but when Mr Jobs closed it's doors for us Windows
>>>>>>>> users,
>>>>>>>>> I stopped using the product.
>>>>>>>>> Now, it the Pro Audio production game, logic has lost a lot of
it's
>>>>>>>> luster.
>>>>>>>>> Mac users are using Pro Tools 7x midi sequencer these days.
>>>>>>>>> And, I still say that Logic's main problem is that their Programme

---

you that for my needs Logic and OSX have developed into

>>>>> impressive working tools. They've earned a spot here.
>>>>>
>>>>> DP is nice, too.
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> http://www.JamieKrutz.com
>>>>>
>>>>>
>>>>>
>>>>> Lamont wrote:
>>>>>> Hey Jamie,
>>>>>>
>>>>>> I can feel your un-dying love and loyalty to Logic.:) However, I'm
>only
>>>> stating
>>>>>> my opinion from the trenches from both small and large studios.
>>>>>> When you talk to producers or programmers today and ask about Logic
>>audio,
>>>>>> they all answer with "Yeah, I know Logic is cool, BUT....Always the
>>But..
>>>>>>
>>>>>> They, Logic are on an deserted Island these days. Not supporting
the
>>>> Windows
>>>>>> Platform was a major mistake. And I'm affraid, that If Apple does
not
>>>> change
>>>>>> it's course Sooooooon, Logic will go the way of Studio Vision and
so
>>will
>>>>>> Digital Performer.
>>>>>> Unless Apple starts packaging Logic Pro with every dual Mac(thrown
>in),
>>>> I
>>>>>> cant really see them making any market penatration.
>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>> Heh. Yeah, they sit out NAMM sometimes. Apple didn't exhibit at Winter
>>>>
>>>>>>> NAMM when I covered it for MacWEEk a zillion years ago. I dinged
'em
>>>> for
>>>>>>> it in the mag. The director of music marketing over there was a bit

>>
>>>>>>> miffed. Whatever.
>>>>>>>
>>>>>>> Fact is, Logic has had several updates this year already, including
>>
>>>>>>> fixing some moldy bugs that HAD to go. It has finally gotten to the
>>
>>>>>>> point where I can actually recommend it.
>>>>>>>
>>>>>>> The feature set is deep and, frankly, amazing. The included collection
>>>>
>>>>>>> of usable and good to great sounding plugins is much appreciated.
>On
>>>> a
>>>>>>

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Sarah on Sun, 17 Sep 2006 01:35:11 GMT
View Forum Message <> Reply to Message

> dual G5 it's very efficient and capable of way more tracks, FX and
>>soft
>>>>>>> synths than even my most overproduced excess would need. The current
>>>>
>>>>>>> improvements in stability makes it a workhorse around here. The support
>>>>>>> for both Intel and PowerPC Macs will be extra nice when I get a fast
>>>>
>>>>>>> Intel Mac laptop in a few months (holding out for the 64 bit chip).
>>>>>>>
>>>>>>> Now that Logic supports the quad boxes, it's just showing off. Naturally
>>>>>>> there are a few more things the Logic team can do to improve it here
>>>> and
>>>>>>> there, but rumors of its demise are more than a bit premature, folks.
>>>>>>>
>>>>>>> Taking nothing away from the other programs which have also been

>>>>>>> improving lately - and good thing, too.
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> http://www.JamieKrutz.com
>>>>>>>
>>>>>>>
>>>>>>> LaMont wrote:
>>>>>>>> Wow!
>>>>>>>> "DJ" <notachance@net.net> wrote:
>>>>>>>>> I'm afraid that if Logic Audio does do something Radical Soon

(Winter
>>>>>>>>> Namm2007) there toast..<
>>>>>>>>>
>>>>>>>>> Apple wasn't even on the list of NAMM xhbitors, last I looked.
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote in message news:451e02f1$1@linux...
>>>>>>>>>> Hi Jamie,
>>>>>>>>>> While I'm happy that Logic audio is still in existence, It's really
>>>>>> losing
>>>>>>>>>> ground in the DAW market share, as well as Digital Performer.
Hummm
>>>>>> ...I
>>>>>>>>>> wonder why??
>>>>>>>>>>
>>>>>>>>>> Could it be that by closing it's door to the Windows platform,
>pretty
>>>>>>>>> sealed
>>>>>>>>>> their fate???
>>>>>>>>>>
>>&g

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Sun, 17 Sep 2006 01:36:38 GMT
View Forum Message <> Reply to Message

t;>>>>>>> Since Apple gave Intel-mac user's Boot-Camp, they should stop
this
>>>> charade
>>>>>>>>>> and go back to supporting Both Mac OSX and Windows.
>>>>>>>>>>
>>>>>>>>>> I Love Logic Audio, but when Mr Jobs closed it's doors for us
Windows
>>>>>>>>> users,
>>>>>>>>>> I stopped using the product.
>>>>>>>>>> Now, it the Pro Audio production game, logic has lost a lot of
>it's
>>>>>>>>> luster.
>>>>>>>>>> Mac users are using Pro Tools 7x midi sequencer these days.
>>>>>>>>>> And, I still say that Logic's main problem is that their Programmers
>>>>>> are
>>>>>>>>>> beholden to that 1994 GUI. By todays standards, it just does not
>>play.
>>>>>>>>> Even
>>>>>>>>>> Cakewalk Sonar looks more profesional.! Yikes!! Man, what a F....in
>>>>>> waste
>>>>>>>>>> in what is still thee best sequencer in the world..But, when you

>>stop
>>>>>>>>>> evolving,
>>>>>>>>>>> you die.. I'm afraid that if Logic Audio does do something Radical
>>>> Soon
>>>>>>>>>> (Winter
>>>>>>>>>>> Namm2007) there toast..
>>>>>>>>>>>
>>>>>>>>>>> Bright-Side: They are struck this monumental joint agreement with
>>>> Apogee
>>>>>>>>>>> with the those PCI-E cards and Firewire interface. Nice. Problem:
>>>> Apogee
>>>>>>>>>>> does not know how to write good drivers, at least firewire drivers.
>>>>>>>>>> Soundtrack
>>>>>>>>>>> Pro looks and runs and behaves like a modern pro DAW app should
>>run.
>>>>>> I
>>>>>>>>>> hope
>>>>>>>>>>> and proay that we are looking at the the Future of Logic Audio/via
>>>>>>>>>> Soundtrack
>>>>>>>>>>> Pro..Pleaseeee... :)
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>>>>>> http://www.versiontracker.com/dyn/moreinfo/macosx/24742
>>>>>>>>>>>>
>>>>>>>>>>>> Finally. Doesn't matter for me (dual processor) but for those
>who
>>>> have
>>>>>>>>>>>> been using quad boxes this is a welcome update.
>>>>>>>>>>>>
>>>>>>>>>>>> Not that Logic is likely

Subject: Re: An interesting paradox - Islam and the Pope
Posted by DC on Sun, 17 Sep 2006 02:00:16 GMT
View Forum Message <> Reply to Message

to out of juice on two processors, but
>>I'm
>>>>>> sure
>>>>>>>>>>> it's fun to watch all the CPU meters moving. :^)
>>>>>>>>>>>
>>>>>>>>>>> Cheers,
>>>>>>>>>>>&gt

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Sun, 17 Sep 2006 02:00:25 GMT
View Forum Message <> Reply to Message

; -Jamie
>>>>>>>>>>> http://www.JamieKrutz.com
>>>>
>>
>Hey Dedric,
I disagree..I think Apps like DP & Logic Audio should die off fi they continue
down their Mac centric, mac only, Midi first approach. They will die off
if they don't adjust their product to the demands of the industry..

Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the game now.
Apple has dropped the ball with Logic. It seems that Apple is putting most
of their cardsinto IPODS.

I think Final Cut Pro will mature into a Nueundo(ish) type app or more so
Sony Vegas Pro.

Dedric Terry <dterry@keyofd.net> wrote:
>Imho, Soundtrack Pro seems to be aimed directly at the video market that
>will spend tens of thousands on video, but not a dime on audio. They have
>Soundtrack "Pro", which automatically replaces an actual audio pro as soon
>as it is launched! (Thanks to ProTools, any program carrying the "pro"
>moniker automatically imparts professional skills on any unsuspecting user.
>;-)
>
>Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>Samplitude/Sequoia (despite the lack of dual core support, still). Even
PT
>isn't bad for a generic or educational DAW. ;-) I would actually hate
to
>see any of them die off - it wouldn't bode well for the industry as a whole.
>
>The biggest threat DAWs face isn't one another, but technology... making
>what we do for a living a simple click of a button accessible to anyone
age
>5 to 95.
>
>Dedric
>
>On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
><jjdpro@ameritech.net> wrote:
>
>>
>> Jamie My Logic Audio Buddy..An even better example of the level of audio
>> editing,

>> look and feel that Logic shouold be heading towards. Well, it looks like
>> Apple is heading there without them.
>>
>> I heard a rumor that most of the German(emagic)team is not leading the
Logic
>> Audio development team. That it's all Apple developers? Is this true?
>>
>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2_re
>> storation
>James back in 1999, most of us here were running AMD Thunderbirds 800,900,1000,
1200 mghz speed processors that cost not more than 600 bucks to build. We
were not running PIII intels. Too old and too slow..

Yet, Apple was telling us all how a G4-500 was the fastest personal computer
on the planet. I should have one hat I got back in 1999..

"James McCloskey" <excelsm@hotmail.com> wrote:
>
>Hey LaMont! Your comparing a G4 500 MHz machine up against a 2.8 GHz PC???
> That's not a fair comparison, the G4 500 MHz is almost 8 years old, try
>1999!!! Why don't you compare it to a PC from 1999!!!, then tell us how
>Macs suck and how Steve Jobs is a big lier about performance. That machine
>will stand up to a 1GHz pentium III or standard 1 GHz P 4 and beat them.
>
>
>You can buy G4 500 on ebay for under $100.00 all day long. It's not a fair
>comparison.
>
>James
>
>"LaMont" <jjdpro@ameriech.net> wrote:
>>
>>Hey Jamie, I preety much know tha you have no problems nor resevations
on
>>logic audio. However, to answer your question
>>
>>"Then they went back and did some UI cleanup, audio engine remodeling and
>>bug fixing. What exact additional features do you desire? What, exactly,
>>do you find miss

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by gene lennon on Sun, 17 Sep 2006 03:09:36 GMT
View Forum Message <> Reply to Message

ut not everyone..
>>
>>Note: My Last version of Logic on windows 5.5 was and sill is smokin!!
Very
>>stable runing on an AMD Xp2800 machine with M-audio cards using the EASI
>>drivers. My windows version out performed my G4-500, and our Studios Dual867
>>G4(so musch for the Mac hype). On a PC, I can run full (say 20plus vstis)
>>on a given session with about 50 audio tracks..with verbs. The macs would
>>choke everytime we tried doing soemthing like that..
>>
>>Now, with Intel dual cores)Logic can run some serious amount of plugins.Hummm..
>>Even Quad G5 can't run with Intel Macs.. Mac Hype all the way to PC land..
>>My point, Pc's have always ran Logic better than nay Mac. I should know,
>>I run both..
>>
>>Same with Mac OSX..Nice OS, but very very Bloated. More bloated than WinXP.
>>To me and others, Windows outperforms OSX on most DAWS..Especialy Pro-Tools..It's
>>not even a funny.
>>Now that we are all running PCs (Intels & Amds), we can all have the great
>>performance that only Steve JObs promised us. ":)
>>
>>Jamie K <Meta@Dimensional.com> wrote:
>>>
>>>Well Emapple HAVE been rewriting Logic, it's improved significantly
>>>dur

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by dc[3] on Sun, 17 Sep 2006 04:15:46 GMT
View Forum Message <> Reply to Message

update code. If
>
>>>there's a problem I can complain to a single company to fix it - as I

>>>did when the Apple rep came to town earlier this year. Whether that had
>>
>>>anything to do with it or not, the bugs I complained about got fixed.
>>>
>>>I would like to see Emapple continue the process of moving things from
>
>>>the Environment and into the Arrange window. The manual control in the
>
>>>Environment is powerful, but some of that could be made easier and put
>
>>>into the Arrange. It's not a prob for me, I know my way around the
>>>Environment enough to do what I need to do but it would help with the

>>>learning curve for new users to keep up that trend - they've already
>>>done some things toward that end.
>>>
>>>I do like that I can arrange multiple mixer windows however I want them,
>>
>>>size the Arrange window to fit, add a transport and I have a really good
>>
>>>view of the project on my 24" widescreen monitor. Views are automatic

>>>and I sometimes use multiple views to arrange windows for different
>>>tasks, but for the most part one view and a big monitor is golden.
>>>They've improved things tremendously by letting users drag plugins
>>>around on the GUI and allowing whole racks of FX to be saved and
>>>recalled. I would say the interface is not "dated" so much as "really,
>
>>>efficient." I'd hate to see them lose that efficiency in an effort to
be
>>
>>>glitzier.
>>>
>>>The color scheme is OK with me but I can see where you might like to
>>>have control over that. When the color scheme hacks came out for PARIS
>I
>>
>>>thought they were interesting but there again, I was OK with the color
>
>>>scheme for PARIS.
>>>
>>>The main questions for me are does it do what I need, within budget, and

---

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Chris Latham on Sun, 17 Sep 2006 04:48:01 GMT
View Forum Message <> Reply to Message

this point I'm OK with seeing the development team continue to
>>>optimize Logic for OSX as they continue to rewrite and

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by gene lennon on Sun, 17 Sep 2006 05:25:29 GMT
View Forum Message <> Reply to Message

/>
>>>>>
>>>>> For my part I had zero interest in Logic until it went to OSX. So from
>>

>>>>> my perspective, dropping MSWindows support was a non-issue.
>>>>>
>>>>> Seriously, the Mac is no deserted Island. Programs that run on OSX
are
>>
>>>>> useful tools in a usable and reasonably advanced environment. Programs
>>
>>>>> that run on Linux or MSWindows can be useful tools, too. Use what you
>>
>>>>> prefer.
>>>>>
>>>>> I've never lost any sleep fretting over what this or that other studio
>>
>>>>> uses. I use whatever fits my needs, preferences and budget. Right now
>>
>>>>> that's Logic on OSX (along with some other stuff), in the past it has
>>
>>>>> been other programs on other systems. In the future it may be something
>>>>
>>>>> else. It's not about blindly following, I evaluate and choose for myself.
>>>>>
>>>>> Having been watching this industry for more than a few years, I can
>tell
>>>>
>>>>> you that every product comes with a "but." I hate to break it to you
>>but
>>>>
>>>>> there is no perfect product. :^)
>>>>>
>>>>> It's up to each of us to determine if a particular product does what
>>we
>>>>
>>>>> need. If you have specific questions about Logic or OSX, feel free
to
>>
>>>>> ask and I'll try to answer based on what I do with my system these
days.
>>>>
>>>>> I can tell you that for my needs Logic and OSX have developed into

>>>>> impressive working tools. They've earned a spot here.
>>>>>
>>>>> DP is nice, too.
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> http://www.JamieKrutz.com
>>>>>

>>>>>
>>>>>
>>>>> Lamont wrote:
>>>>>> Hey Jamie,
>>>>>>
>>>>>> I can feel your un-dying love and loyalty to Logic.:) However, I'm
>only
>>>> stating
>>>>>> my opinion from the trenches from both small and large studios.
>>>>>> When you talk to producers or programmers today and ask about Logic
>>audio,
>>>>>> they all answer with "Yeah, I know Logic is cool, BUT....Always the
>>But..
>>>>>>
>>>>>> They, Logic are on an deserted Island these days. Not supporting
the
>>>> Windows
>>>>>> Platform was a major mistake. And I'm affraid, that If Apple does
not
>>>> change
>>>>>> it's course Sooooooon, Logic will go the way of Studio Vision and
so
>>will
>>>>>> Digital Performer.
>>>>>> Unless Apple starts packaging Logic Pro with every dual Mac(thrown
>in),
>>>> I
>>>>>> cant really see them making any market penatration.
>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>> Heh. Yeah, they sit out NAMM sometimes. Apple didn't exhibit at Winter
>>>>
>>>>>>> NAMM when I covered it for MacWEEk a zillion years ago. I dinged
'em
>>>> for
>>>>>>> it in the mag. The director of music marketing over there was a bit
>>
>>>>>>> miffed. Whatever.
>>>>>>>
>>>>>>> Fact is, Logic has had several updates this year already, including
>>
>>>>>>> fixing some moldy bugs that HAD to go. It has finally gotten to the
>>
>>>>>>> point where I can actually recommend it.
>>>>>>>
>>>>>>> The feature set is deep and, frankly, amazing. The included collection
>>>>
>>>>>>> of usable and good to great sounding plugins is much appreciated.
>On

>>>> a
>>>>>>> dual G5 it's very efficient and capable of way more tracks, FX and
>>soft
>>>>>>> synths than even my most overproduced excess would need. The current
>>>>
>>>>>>> improvements in stability makes it a workhorse around here. The support
>>>>>>> for both Intel and PowerPC Macs wil

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Sun, 17 Sep 2006 05:35:47 GMT
View Forum Message <> Reply to Message

I be extra nice when I get a fast
>>>>
>>>>>>> Intel Mac laptop in a few months (holding out for the 64 bit chip).
>>>>>>>
>>>>>>> Now that Logic supports the quad boxes, it's just showing off. Naturally
>>>>>>> there are a few more things the Logic team can do to improve it here
>>>> and
>>>>>>> there, but rumors of its demise are more than a bit premature, folks.
>>>>>>>
>>>>>>> Taking nothing away from the other programs which have also been

>>>>>>> improving lately - and good thing, too.
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> http://www.JamieKrutz.com
>>>>>>>
>>>>>>>
>>>>>>> LaMont wrote:
>>>>>>>>> Wow!
>>>>>>>>> "DJ" <notachance@net.net> wrote:
>>>>>>>>>>> I'm afraid that if Logic Audio does do something Radical Soon
(Winter
>>>>>>>>>> Namm2007) there toast..<
>>>>>>>>>>
>>>>>>>>>> Apple wasn't even on the list of NAMM xhbitors, last I looked.
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote in message news:451e02f1$1@linux...
>>>>>>>>>>> Hi Jamie,
>>>>>>>>>>> While I'm happy that Logic audio is still in existence, It's really
>>>>>> losing
>>>>>>>>>>> ground in the DAW market share, as well as Digital Performer.
Hummm
>>>>>> ...I

>>>>>>>>>> wonder why??
>>>>>>>>>>
>>>>>>>>>> Could it be that by closing it's door to the Windows platform,
>pretty
>>>>>>>>> sealed
>>>>>>>>>> their fate???
>>>>>>>>>>
>>>>>>>>>> Since Apple gave Intel-mac user's Boot-Camp, they should stop
this
>>>> charade
>>>>>>>>>> and go back to supporting Both Mac OSX and Windows.
>>>>>>>>>>
>>>>>>>>>> I Love Logic Audio, but when Mr Jobs closed it's doors for us
Windows
>>>>>>>>> users,
>>>>>>>>>> I stopped using the product.
>>>>>>>>>> Now, it the Pro Audio production game, logic has lost a lot of
>it's
>>>>>>>>> luster.
>>>>>>>>>> Mac users are using Pro Tools 7x midi sequencer these days.
>>>>>>>>>> And, I still say that Logic's main problem is that their Programmers
>>>>>> are
>>>>>>>>>> beholden to that 1994 GUI. By todays standards, it just does not
>>play.
>>>>>>>>> Even
>>>>>>>>>> Cakewalk Sonar looks more profesional.! Yikes!! Man, what a F....in
>>>>>> waste
>>>>>>>>>> in what is still thee best sequencer in the world..But, when you
>>stop
>>>>>>>>> evolving,
>>>>>>>>>> you die.. I'm afraid that if Logic Audio does do something Radical
>>>> Soon
>>>>>>>>> (Winter
>>>>>>>>>> Namm2007) there toast..
>>>>>>>>>>
>>>>>>>>>> Bright-Side: They are struck this monumental joint agreement with
>>>> Apogee
>>>>>>>>>> with the those PCI-E cards and Firewire interface. Nice. Problem:
>>>> Apogee
>>>>>>>>>> does not know how to write good drivers, at least firewire drivers.
>>>>>>>>> Soundtrack
>>>>>>>>>> Pro looks and runs and behaves like a modern pro DAW app should
>>run.
>>>>>> I
>>>>>>>>> hope
>>>>>>>>>> and proay that we are looking at the the Future of Logic Audio/via
>>>>>>>>> Soundtrack
>>>>>>>>>> Pro..Pleaseeee... :)

>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>>>>> http://www.versiontracker.com/dyn/moreinfo/macosx/24742
>>>>>>>>>>>
>>>>>>>>>>> Finally. Doesn't matter for me (dual processor) but for those
>who
>>>> have
>>>>>>>>>>> been using quad boxes this is a welcome update.
>>>>>>>>>>>
>>>>>>>>>>> Not that Logic is likely to out of juice on two processors, but
>>I'm
>>>>>> sure
>>>>>>>>>>> it's fun to watch all the CPU meters moving. :^)
>>>>>>>>>>>
>>>>>>>>>>> Cheers,
>>>>>>>>>>> -Jamie
>>>>>>>>>>> http://www.JamieKrutz.com
>>>>
>>
>Hey DJ, I know you're just experimenting. But, this law called the Law of
Diminishing Returns". :)

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by gene lennon on Sun, 17 Sep 2006 06:17:16 GMT
View Forum Message <> Reply to Message

/>

How much has all of your testing cost you in time which is $$$$$
???
After a while, you have to just conceed and go with a proven solution that
works.
I have suggested to you that a PTHD 2axcel would be great. he Axcel 2 has
tons of DSP power and it stable and sounds great.
And considering that you don't need a $$expensive workstaion to run it on,
but of course, just like Paris, if you have he power, then it would benifit
you running native (RTAS) plugins.

Lokk, I know this is a Pro-Tools bashing forum, but it really is a total
working solutions, that works right..
"DJ" <notachance@net.net> wrote:
>Wellll.....it gets even wierder and it appears to be an issue with Cubase
>SX. The latency of the individual plugins seems to change at random after

>adding another one in a channel. Closing the project and re-opening it puts
>the latency back where it should go, sorta', but the more plugins you add,
>the less accurate the Paris fixed increments become so the Cubase fixed
>increments appear to be shifting more drastically as more plugins are
>added.....at least at lower buffer settings. I sorta' halfway expected
>this and may go back to the larger and seemingly more stable 1024 buffer
>settings. Chasing latency increments around like this is no better than
just
>using the UAD-1 cards in Paris and chasing Sampleslide around.
>
>Well.....back to the lab.
>
>;o)
>
>"DJ" <notachance@net.net> wrote in message news:451f5c8e@linux...
>> OK.....this is cool. It appears that by lowering my buffers in my
RME
>> control panel from 1024 to 512, the latency in increments in Paris can
be
>> adjusted in 25ms increments per plugin rather than 50ms. Makes sense,
but
>I
>> sometimes don't expect things to make sense with Paris and it's screwy
>> millisecond increments so this is a welcome revelation. I'm just using

---

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by excelav on Sun, 17 Sep 2006 07:02:56 GMT
View Forum Message <> Reply to Message

w.chauvetlighting.com/system/fixtures/colorsplash196.html" target="_blank">
http://www.chauvetlighting.com/system/fixtures/colorsplash19 6.html

http://www.centerstagelighting.com/cgi-bin/online/webapi.cgi ?sc=010&pid=coolcan64&lg=&mt=

Does anyone have any experience with these or others?

Cheers,
-Jamie
http://www.JamieKrutz.comHi La Mont. I appreciate your post.....really.....and I'm not really a PT
hater per se. I think it sounds very good. I just cannot financially justify
it and I do my experimentation on my own time. It's really not slowing thing
down as far as billable hours are concerned.....and it interests me.

I've got a scenario working here wherein I can apply VST reverbs/external
processors in Cubase SX to individual Paris channels channels on any Paris
submix and return them via an aux on any Paris submix I want. This Paris aux
will function globally so applying an external hardware reverb is no longer

tied to a single Paris submix.....basically I have defeated the submix limitation for auxes in Paris now whether using Cubase SX as a standalone processor for inserts and auxes (this involves some minor manual latency compensation and I'm getting this sussed right now) or using it as a playback engine into Paris in which case Cubase handles the latency on it's own.

I'll post up the routing scenario for the auxes in a little while.

Cheers,
Deej

"LaMont" <jjdpro@ameritech.net> wrote in message news:451ffd48$1@linux...
>
> Hey DJ, I know you're just experimenting. But, this law called the Law of
> Diminishing Returns". :)
>
> How much has all of your testing cost you in time which is $$$$$
> ???
> After a while, you have to just conceed and go with a proven solution that
> works.
> I have suggested to you that a PTHD 2axcel would be great. he Axcel 2 has
> tons of DSP power and it stable and sounds great.
> And considering that you don't need a $$expensive workstaion to run it on,
> but of course, just like Paris, if you have he power, then it would
benifit
> you running native (RTAS) plugins.
>
> Lokk, I know this is a Pro-Tools bashing forum, but it really is a total
> working solutions, that works right..
> "DJ" <notachance@net.net> wrote:
> >Wellll.....it gets even wierder and it appears to be an issue with
Cubase
> >SX. The latency of the individual plugins seems to change at random after
> >adding another one in a channel. Closing the project and re-opening it
puts
> >the latency back where it should go, sorta', but the more plugins you
add,
> >the less accurate the Paris fixed increments become so the Cubase fixed
> >increments appear to be shifting more drastically as more plugins are
> >added.....at least at lower buffer settings. I sorta' halfway
expected
> >this and may go back to the larger and seemingly more stable 1024 buffer
> >settings. Chasing latency increments around like this is no better than
> just
> >using the UAD-1 cards in Paris and chasing Sampleslide around.
> >
> >Well.....back to the lab.

> >
> >;o)
> >
> >"DJ" <notachance@net.net> wrote in message news:451f5c8e@linux...
> >> OK.....this is cool. It appears that by lowering my buffers in my
> RME
> >> control panel from 1024 to 512, the latency in increments in Paris can
> be
> >> adjusted in 25ms increments per plugin rather than 50ms. Makes sense,
> but
> >I
> >> sometimes don't expect things to make sense with Paris and it's screwy
> >> millisecond increments so this is a welcome revelation. I'm just using
> my
> >> ears at this point, not doing any actual bounces in order to achieve
> >*exact*
> >> sample accuracy between tracks, but if I'm close enough that I don't
hear
> >> any flamming/phasing, then I'm happy so far. I'm going to have to try
> this
> >> on a project with heavy track count to see if things start sounding
sloppy
> >> though. My 4400 x 2 dual core is handling these chores nicely in Cubase
> at
> >> 512ms latency. That seems to be

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Dedric Terry on Sun, 17 Sep 2006 07:07:04 GMT
View Forum Message <> Reply to Message

my
>> ears at this point, not doing any actual bounces in order to achieve
>*exact*
>> sample accuracy between tracks, but if I'm close enough that I don't hear
>> any flamming/phasing, then I'm happy so far. I'm going to have to try
this
>> on a project with heavy track count to see if things start sounding sloppy
>> though. My 4400 x 2 dual core is handling these chores nicely in Cubase
at
>> 512ms latency. That seems to be the break point on my system. I'll be
>> getting my head around exactly how I want to configure Cubase sends with
>> Paris auxes in this particular working scenario tomorrow.
>>
>> Deej
>>
>>

>>
>> "DJ" <notachance@net.net> wrote in message news:451f53e9@linux...
>> > Using Cubase SX as a standalone FX processor for Paris only:
>> >
>> > I set the latency in my RME control panel to 1024 so I could add send
>VST
>> FX
>> > to Paris auxes without having too much latency (predelay) in a reverb
>> while
>> > not stressing the Cubase VST engine to the point of getting dropouts
>> during
>> > processing when using my dualcore 4400 CPU on lots of tracks being
>> processed
>> > thru Paris inserts.
>> >
>> > InCubase SX, create a mono input and output bus
>> > Add a mono track and assign this bus to the input and output
>> > Patch a Paris ADAT I/O to an RME ADAT I/O
>> > Add an audio track to a Paris channel and set up an external insert
on
>> this
>> > track
>> > Route the Paris ADAT I/O that is interfacing with the RME I/O to the
>> inserts
>> > on that channel in the virtual patchbay.
>> > In Cubase SX, enable monitoring with FX on the audio channel you will
be
>> > using to process the Paris track
>> > Insert a UAD-1 plugin on the Cubase audio channel and enable it for
>> > processing.
>> > Slide the Paris audio track back (to the left) by 50ms and hit play
>> > The track will be looped through the Cubase audio channel and the UAD-1
>> > processor without audible flamming/phasing
>> > Add another UAD-1 plugin to the Cubase insert rack on this channel and
>> slide
>> > the Paris track back another 50 ms
>> > The Paris track should still play back without flamming/phasing and
now
>it
>> > is being processed by two plugins.
>> >
>> > Basically, what I *think* I've found here is a way to compensate Paris
>> > tracks by a known (and small-50ms) increment *per UAD-1 plugin* without
>> > having to chase it around with Sampleslide while giving Cubase SX enough
>> > buffer to keep from choking down while processing audio in real time
as
>a
>> > standalone processor.

>> >
>> > Increasing the buffers in SX results in more latency *per
>> > plugin*.....and inversely, decreasing the buffers results in less.
>For
>> > my particular rig/CPU capabilities, 1024 seems to be the magic number
>for
>> > achieving a very simple means of latency compensation using Paris and
>> UAD-1
>> > plugins without having to stream all tracks in a project from Cubase
to
>> > Paris in order to process them with VST plugins with zero latency in
>> Paris.
>> > Doing this is very time consuming and mixing on two DAWs, even with
the
>> > incredible flexibility, it just such a hassle sometimes that I just
sit
>> > there an look at it and don't want to go there sometimes. Another cool
>> thing
>> > is, so far, my testing shows that Drumagog is exhibiting the same
>latency
>> in
>> > Cubase SX as the UAD-1 plugins. This *may* be indicitave of a *set
>latency
>> > increment* that may apply to all VST plugins. That may not be such a
big
>> > deal since Paris handles VST plugins pretty easliy, but I'm running
Win
>ME
>> > on my Paris rig and some more recent VST plugins only run on XP. This
>> gives
>> > me a means of using these plugs in Paris with a known (and simple)
>latency
>> > increment to work with.
>> >
>> > I have processed a kick drum with Drumagog in the first Cubase insert,
>the
>> > Neve 1073 in the second one and the Fairchild in the third one and
>sliding
>> > the Paris track 3 x 50ms. No audible flamming when running a parallel
>copy
>> > of the track unprocessed.
>> >
>> > Also, a very generous Parisite offered to loan me 3 x EDS cards and
an
>IF
>> > 442 today and another smart Parisite may have just come up with a
>solution
>> > to getting multiple ADAT cards happening reliably with multiple MECs

so
>me
>> > an Igor are gonna' be in the lab next weekend with the beakers bubbling.
>> >
>> > ;o)
>> >
>> >
>> >
>>
>>
>
>Does anyone here have any recommendations for LED stage lighting?

So far of the ones I've run across, these seem most interesting:

http://www.elationlighting.com/product.asp?ProductIDNumber=1 345&cat=LED%20Lighting

http://www.americandj.com/product.asp?ProductIDNumber=1558&a mp;cat=L.E.D.

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by dc[3] on Sun, 17 Sep 2006 07:35:07 GMT
View Forum Message <> Reply to Message

the break point on my system. I'll be
> >> getting my head around exactly how I want to configure Cubase sends
with
> >> Paris auxes in this particular working scenario tomorrow.
> >>
> >> Deej
> >>
> >>
> >>
> >> "DJ" <notachance@net.net> wrote in message news:451f53e9@linux...
> >> > Using Cubase SX as a standalone FX processor for Paris only:
> >> >
> >> > I set the latency in my RME control panel to 1024 so I could add send
> >VST
> >> FX
> >> > to Paris auxes without having too much latency (predelay) in a reverb
> >> while
> >> > not stressing the Cubase VST engine to the point of getting dropouts
> >> during
> >> > processing when using my dualcore 4400 CPU on lots of tracks being
> >> processed
> >> > thru Paris inserts.

> >> >
> >> > InCubase SX, create a mono input and output bus
> >> > Add a mono track and assign this bus to the input and output
> >> > Patch a Paris ADAT I/O to an RME ADAT I/O
> >> > Add an audio track to a Paris channel and set up an external insert
> on
> >> this
> >> > track
> >> > Route the Paris ADAT I/O that is interfacing with the RME I/O to the
> >> inserts
> >> > on that channel in the virtual patchbay.
> >> > In Cubase SX, enable monitoring with FX on the audio channel you will
> be
> >> > using to process the Paris track
> >> > Insert a UAD-1 plugin on the Cubase audio channel and enable it for
> >> > processing.
> >> > Slide the Paris audio track back (to the left) by 50ms and hit play
> >> > The track will be looped through the Cubase audio channel and the
UAD-1
> >> > processor without audible flamming/phasing
> >> > Add another UAD-1 plugin to the Cubase insert rack on this channel
and
> >> slide
> >> > the Paris track back another 50 ms
> >> > The Paris track should still play back without flamming/phasing and
> now
> >it
> >> > is being processed by two plugins.
> >> >
> >> > Basically, what I *think* I've found here is a way to compensate
Paris
> >> > tracks by a known (and small-50ms) increment *per UAD-1 plugin*
without
> >> > having to chase it around with Sampleslide while giving Cubase SX
enough
> >> > buffer to keep from choking down while processing audio in real time
> as
> >a
> >> > standalone processor.
> >> >
> >> > Increasing the buffers in SX results in more latency *per
> >> > plugin*.....and inversely, decreasing the buffers results in
less.
> >For
> >> > my particular rig/CPU capabilities, 1024 seems to be the magic number
> >for
> >> > achieving a very simple means of latency compensation using Paris and
> >> UAD-1

> >> > plugins without having to stream all tracks in a project from Cubase
> to
> >> > Paris in order to process them with VST plugins with zero latency in
> >> Paris.
> >> > Doing this is very time consuming and mixing on two DAWs, even with
> the
> >> > incredible flexibility, it just such a hassle sometimes that I just
> sit
> >> > there an look at it and don't want to go there sometimes. Another
cool
> >> thing
> >> > is, so far, my testing shows that Drumagog is exhibiting the same
> >latency
> >> in
> >> > Cubase SX as the UAD-1 plugins. This *may* be indicitave of a *set
> >latency
> >> > increment* that may apply to all VST plugins. That may not be such a
> big
> >> > deal since Paris handles VST plugins pretty easliy, but I'm running
> Win
> >ME
> >> > on my Paris rig and some more recent VST plugins only run on XP. This
> >> gives
> >> > me a means of using these plugs in Paris with a known (and simple)
> >latency
> >> > increment to work with.
> >> >
> >> > I have processed a kick drum with Drumagog in the first Cubase
insert,
> >the
> >> > Neve 1073 in the second one and the Fairchild in the third one and
> >sliding
> >> > the Paris track 3 x 50ms. No audible flamming when running a parallel
> >copy
> >> > of the track unprocessed.
> >> >
> >> > Also, a very generous Parisite offered to loan me 3 x EDS cards and
> an
> >IF
> >> > 442 today and another smart Parisite may have just come up with a
> >solution
> >> > to getti

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by DC on Sun, 17 Sep 2006 07:41:19 GMT
View Forum Message <> Reply to Message

ng multiple ADAT cards happening reliably with multiple MECs
> so
> >me
> >> > an Igor are gonna' be in the lab next weekend with the beakers
bubbling.
> >> >
> >> > ;o)
> >> >
> >> >
> >> >
> >>
> >>
> >
> >
>Follow the routing instructions for setting up paris to work with inserts in
SX that I previously posted.

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by gene lennon on Sun, 17 Sep 2006 08:02:48 GMT
View Forum Message <> Reply to Message

The disappointing part is that even if you
don't use a VST plugin on the insert, and even if you are using an outboard
FX processor, you will still have to compensate for latency unfortunately
due to the buffers. If your goal is to just be able to use an outboard FX
processor to cross submixes and your Cubase DAW has the mojo to run at 64k
buffers (1.5ms) the this would probably be of some use to you, but higher
buffers in SX will induce audible latency as low as 3ms (and I hear it
clearly at 1.5 ms) so anyway.....

In the Paris patchbay, assign a pair of I/O to an aux send/return. It can be
on any submix that you have a corresponding analog or digital I/O on a
native DAW running Cubase SX so that they can be crosspatched.

In Cubase SX create a stereo input and output bus for the I/O that you will
be interfacing with the Paris I/O.

Then create an FX channel in SX and in the audio channel you will be using
toi send/return the audio from the Paris track, add this FX as a send
effect, enable it and crank it

That's really all there is to it. You can further control the send/return
levels by using th Paris aux controls.

I'm done for the day. I was hoping for something a little more elegant but
in Paris world, that's impossible when it comes to latency compensation
unfortunately.

Deej.....out

"DJ" <notachance@net.net> wrote in message news:451f53e9@linux...
> Using Cubase SX as a standalone FX processor for Paris only:
>
> I set the latency in my RME control panel to 1024 so I could add send VST
FX
> to Paris auxes without having too much latency (predelay) in a reverb
while
> not stressing the Cubase VST engine to the point of getting dropouts
during
> processing when using my dualcore 4400 CPU on lots of tracks being
processed
> thru Paris inserts.
>
> InCubase SX, create a mono input and output bus
> Add a mono track and assign this bus to the input and output
> Patch a Paris ADAT I/O to an RME ADAT I/O
> Add an audio track to a Paris channel and set up an external insert on
this
> track
> Route the Paris ADAT I/O that is interfacing with the RME I/O to the
inserts
> on that channel in the virtual patchbay.
> In Cubase SX, enable monitoring with FX on the audio channel you will be
> using to process the Paris track
> Insert a UAD-1 plugin on the Cubase audio channel and enable it for
> processing.
> Slide the Paris audio track back (to the left) by 50ms and hit play
> The track will be looped through the Cubase audio channel and the UAD-1
> processor without audible flamming/phasing
> Add another UAD-1 plugin to the Cubase insert rack on this channel and
slide
> the Paris track back another 50 ms
> The Paris track should still play back without flamming/phasing and now it
> is being processed by two plugins.
>
> Basically, what I *think* I've found here is a way to compensate Paris
> tracks by a known (and small-50ms) increment *per UAD-1 plugin* without
> having to chase it around with Sampleslide while giving Cubase SX enough
> buffer to keep from choking down while processing audio in real time as a

> standalone processor.
>
> Increasing the buffers in SX results in more latency *per
> plugin*.....and inversely, decreasing the buffers results in less. For
> my particular rig/CPU capabilities, 1024 seems to be the magic number for
> achieving a very simple means of latency compensation using Paris and
UAD-1
> plugins without having to stream all tracks in a project from Cubase to
> Paris in order to process them with VST plugins with zero latency in
Paris.
> Doing this is very time consuming and mixing on two DAWs, even with the
> incredible flexibility, it just such a hassle sometimes that I just sit
> there an look at it and don't want to go there sometimes. Another cool
thing
> is, so far, my testing shows that Drumagog is exhibiting the same latency
in
> Cubase SX as the UAD-1 plugins. This *may* be indicitave of a *set latency
> increment* that may apply to all VST plugins. That may not be such a big
> deal since Paris handles VST plugins pretty easliy, but I'm running Win ME
> on my Paris rig and some more recent VST plugins only run on XP. This
gives
> me a means of using these plugs in Paris with a known (and simple) latency
> increment to work with.
>
> I have processed a kick drum with Drumagog in the first Cubase insert, the
> Neve 1073 in the second one and the Fairchild in the third one and sliding
> the Paris track 3 x 50ms. No audible flamming when running a parallel copy
> of the track unprocessed.
>
> Also, a very generous Parisite offered to loan me 3 x EDS cards and an IF
> 442 today and another smart Parisite may have just come up with a solution
> to getting multiple ADAT cards happening reliably with multiple MECs so me
> an Igor are gonna' be in the lab next weekend with the beakers bubbling.
>
> ;o)
>
>
>Well, I pulled out Hotel Calif. and here's the breakdown.

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Martin Harrington on Sun, 17 Sep 2006 08:51:33 GMT
View Forum Message <> Reply to Message

/>

Bar 1

12 string and acoustic playing single notes, organ WAY background swirly sound

Bar 9
Electric picking left Acoustic Strum center
Acoustic picking Left
On a dark desert highway Electric right doing muted "chuckas"

The you get to:
There she stood in the doorway Electric double with upper harmony in right, lower left

The at:
Welcome to the Hotel California Electric double plus Electric accent riff

The meat of the song is at the long solo and is just:
Acoustic Strumming
Doubled Electric in harmony with upper part in right channel
Mono Lead Guitar Center turns into duet part
With tiny electric noodling that is of no merit way in the background.

So if I count the doubles 2 guitars we got 6 guitars at the meaties part.
Nice but not 11 to 13. hehe Jam on !

John

"Tom Bruhl" <arpegio@comcast.net> wrote:
>
>
>John,
>Try Hotel California. I think there are between 11 and 13 different
>guitar parts/sounds on that by the end but no clutter. =20
>Tom
> "John" <no@no.com> wrote in message news:451de55b$1@linux...
>
> Here's a couple more:
>
> Rolling Stones: It's only rock and roll
>
> acoustic 10 o clock electric 1 right rhythm
> electric 2 right lead
>
> electric 3 left electric 4 right
>
> 5 freaking guitars !!
>
>

>
> Neil Young.....Old Man
>
> Guitar panned 90% left
> Vocal center, more verb in right
> Bass center
> Piano center very quiet
>
> banjo comes in left
> slide guitar with nice reverb center mono
>
> Stereo vocal harmonies
>
>
> Share your own !! Thanks
>
>
>I choose Polesoft Lockspam to fight spam, and you?
>http://www.polesoft.com/refer.html
>
><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
><HTML><HEAD>
><META http-equiv=3DContent-Type content=3D"text/html; =
>charset=3Diso-8859-1">
><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
><STYLE></STYLE>
></HEAD>
><BODY bgColor=3D#ffffff>
><DIV><FONT face=3DArial size=3D2>John,</FONT></DIV>
><DIV><FONT face=3DArial size=3D2>Try Hotel California. I think =
>there are=20
>between 11 and 13 different</FONT></DIV>
><DIV><FONT face=3DArial size=3D2>guitar parts/sounds </FONT><FONT =
>face=3DArial=20
>size=3D2>on that by the end but no clutter. </FONT></DIV>
><DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
><BLOCKQUOTE=20
>style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
> <DIV>"John" <<A href=3D"mailto:no@no.com">no@no.com</A>> wrote =
>in message=20

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Sarah on Sun, 17 Sep 2006 08:58:26 GMT
View Forum Message <> Reply to Message

/>

> <A =
>href=3D"news:451de55b$1@linux">news:451de55b$1@linux</A>...</DIV>
Here=
>'s a=20
> couple more:

Rolling Stones: It's only rock and=20
> roll

acoustic 10 o clock electric 1 right rhythm
electric 2
=
>right=20
> lead

electric 3 left electric 4 right

5 freaking guitars
=
>
> !!

Neil Young.....Old Man

Guitar panned 90%=20
> left
Vocal center, more verb in right
Bass center
Piano =
>center very=20
> quiet

banjo comes in left
slide guitar with nice reverb =
>center=20
> mono

Stereo vocal harmonies

Share your own !! =20
>Thanks</BLOCKQUOTE>
><DIV><FONT size=3D2>

I choose Polesoft Lockspam to fight spam, =
>and=20
>you?
<A=20
>href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
>.html</A> </FONT></DIV></BODY></HTML>
>
>Thanks for the comments.

Annoyingly there's only two songs up there at the moment. I have two more
I keep trying to load but Myspace won't load them. Not sure why. I've tried
twice now. First time it came back with errors. This time it's still processing...

But it is astounding how the Paris sound can shine through so much. Especially
I guess on something like that which is barely mixed, and hence has few other
plugs and effects, it's very easy to hear that overall Paris thing in the
sound.

And I do love that. ;o)

Cheers,
Kim.

"Mike R." <emarenot@yahoo.com> wrote:
>Hey Kim,
>Nice work. Revolution of the Mind stayed with me throughout the day. Also
>nifty was how clear the Paris sound came through. Man, it was like cool
>water on my ears.
>Cheers,
>MR
>
>"Kim" <hiddensounds@hotmail.com> wrote in message news:451df184$1@linux...

>>
>>
>> For anyone who wants to check out some tunes from your favourite newsgroup
>> host, please check out:
>>
>> http://www.myspace.com/drschnauberg
>>
>> I'm in the midst of a work ethic/method revolution, where I try and
>produce
>> songs within the space of only a couple of hours. All these tunes are
>recorded
>> mostly on my GNX-4 looper, then transferred to Paris and vocals and solos
>> are added. It's usually about a 2-2.5 hour turnaround for a complete song.
>>
>> And yes some of the recording methods are dodgy... yes I need to get
a
>pop
>> filter for the mic, and yes the harmonies in Revision need work, but hey,
>> it's music, I'm getting it done quickly, and I'm having fun, and I think
>> the vibe is there. :o)
>>
>> Tell me what you think...
>>
>> Cheers,
>> Kim.
>
>I've been playing around with a 28 track mix using the routing scenarios I
have been yakking about here. I don't think it's my imagination when I say
that keeping the audio in Paris during playback and routing it through
inserts to/from Cubase SX produces a much larger sounding mix than just
streaming the tracks from SX to Paris channels and summing them there. I
have no idea why, but the sound is just HUGE when working this way and my
latency compensation scenario is working pretty reliably when using 512k
buffers. I've done enough mixes streaming from SX to Paris to know the sonic
footprint. Though I liked it, there was something about it that was *similar
to, but less than* an ITB Paris mix. Keeping the tracks in Paris anl looping
them through the inserts and back is retaining more of the Paris mojo to my
ears. At 512k buffers, the first native plugin will require a 50ms nudge in
Paris whereas adding more will add less than 50 ms. Three VST plugins on a
drum track works best with 65ms adjustment in Paris. In any event, it's not
hard to work this way really once you get your head around it and the sonic
advantages are huge.....and routing any Paris channel you want to any
hardware or VST processor you want is a nice scenario as well.

I thought I had just wasted a lot of time and bandwidth until I got into
this a bit on a full mix. It may just be worth the effort.

Deej

"DJ" <notachance@net.net> wrote in message news:452030fd$1@linux...
> Follow the routing instructions for setting up paris to work with inserts
in
> SX that I previously posted. The disappointing part is that even if you
> don't use a VST plugin on the insert, and even if you are using an
outboard
> FX processor, you will still have to compensate for latency unfortunately
> due to the buffers. If your goal is to just be able to use an outboard FX
> processor to cross submixes and your Cubase DAW has the mojo to run at 64k
> buffers (1.5ms) the this would probably be of some use to you, but higher
> buffers in SX will induce audible latency as low as 3ms (and I hear it
> clearly at

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Sun, 17 Sep 2006 12:55:05 GMT
View Forum Message <> Reply to Message

/>
use the plugin automation in SX as they process Paris tracks. This is not
possible to do when using UAD-1 plugins in Paris so that's an advantageous
scenario, even if it is still necessary to manually compensate for latency
in Paris using nudge/slide

Deej.

"DJ" <notachance@net.net> wrote in message news:45203ebc@linux...
> I've been playing around with a 28 track mix using the routing scenarios I
> have been yakking about here. I don't think it's my imagination when I say
> that keeping the audio in Paris during playback and routing it through
> inserts to/from Cubase SX produces a much larger sounding mix than just
> streaming the tracks from SX to Paris channels and summing them there. I
> have no idea why, but the sound is just HUGE when working this way and my
> latency compensation scenario is working pretty reliably when using 512k
> buffers. I've done enough mixes streaming from SX to Paris to know the
sonic
> footprint. Though I liked it, there was something about it that was
*similar
> to, but less than* an ITB Paris mix. Keeping the tracks in Paris anl
looping
> them through the inserts and back is retaining more of the Paris mojo to
my
> ears. At 512k buffers, the first native plugin will require a 50ms nudge
in
> Paris whereas adding more will add less than 50 ms. Three VST plugins on a
> drum track works best with 65ms adjustment in Paris. In any event, it's

not
> hard to work this way really once you get your head around it and the
sonic
> advantages are huge.....and routing any Paris channel you want to any
> hardware or VST processor you want is a nice scenario as well.
>
> I thought I had just wasted a lot of time and bandwidth until I got into
> this a bit on a full mix. It may just be worth the effort.
>
> Deej
>
> "DJ" <notachance@net.net> wrote in message news:452030fd$1@linux...
> > Follow the routing instructions for setting up paris to work with
inserts
> in
> > SX that I previously posted. The disappointing part is that even if you
> > don't use a VST plugin on the insert, and even if you are using an
> outboard
> > FX processor, you will still have to compensate for latency
unfortunately
> > due to the buffers. If your goal is to just be able to use an outboard
FX
> > processor to cross submixes and your Cubase DAW has the mojo to run at
64k
> > buffers (1.5ms) the this would probably be of some use to you, but
higher
> > buffers in SX will induce audible latency as low as 3ms (and I hear it
> > clearly at 1.5 ms) so anyway.....
> >
> > In the Paris patchbay, assign a pair of I/O to an aux send/return. It
can
> be
> > on any submix that you have a corresponding analog or digital I/O on a
> > native DAW running Cubase SX so that they can be crosspatched.
> >
> > In Cubase SX create a stereo input and output bus for the I/O that you
> will
> > be interfacing with the Paris I/O.
> >
> > Then create an FX channel in SX and in the audio channel you will be
using
> > toi send/return the audio from the Paris track, add this FX as a send
> > effect, enable it and crank it
> >
> > That's really all there is to it. You can further control the
send/return
> > levels by using th Paris aux controls.
> >

> > I'm done for the day. I was hoping for something a little more elegant
but
> > in Paris world, that's impossible when it comes to latency compensation
> > unfortunately.
> >
> > Deej.....out
> >
> >
> >
> >
> >
> >
> >
> > "DJ" <notachance@net.net> wrote in message news:451f53e9@linux...
> > > Using Cubase SX as a standalone FX processor for Paris only:
> > >
> > > I set the latency in my RME control panel to 1024 so I could add send
> VST
> > FX
> > > to Paris auxes without having too much latency (predelay) in a reverb
> > while
> > > not stressing the Cubase VST engine to the point of getting dropouts
> > during
> > > processing when using my dualcore 4400 CPU on lots of tracks being
> > processed
> > > thru Paris inserts.
> > >
> > > InCubase SX, create a mono input and output bus
> > > Add a mono track and assign this bus to the input and output
> > > Patch a Paris ADAT I/O to an RME ADAT I/O
> > > Add an audio track to a Paris channel and set up an external insert on
> > this
> > > track
> > > Route the Paris ADAT I/O that is interfacing with the RME I/O to the
> > inserts
> > > on that channel in the virtual patchbay.
> > > In Cubase SX, enable monitoring with FX on the audio channel you will
be
> > > using to process the Paris track
> > > Insert a UAD-1 plugin on the Cubase audio channel and enable it for
> > > processing.
> > > Slide the Paris audio track back (to the left) by 50ms and hit play
> > > The track will be looped through the Cubase audio channel and the
UAD-1
> > > processor without audible flamming/phasing
> > > Add another UAD-1 plugin to the Cubase insert rack on this channel and
> > slide
> > > the Paris track back another 50 ms

> > > The Paris track should still play back without flamming/phasing and
now
> it
> > > is being processed by two plugins.
> > >
> > > Basically, what I *think* I've found here is a way to compensate Paris
> > > tracks by a known (and small-50ms) increment *per UAD-1 plugin*
without
> > > having to chase it around with Sampleslide while giving Cubase SX
enough
> > > buffer to keep from choking down while processing audio in real time
as
> a
> > > standalone processor.
> > >
> > >

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by justcron on Sun, 17 Sep 2006 14:46:57 GMT
View Forum Message <> Reply to Message

/>
>>>
>>> Thanks very much, Jim
>>So what's the news????
Did I miss something???

"Dimitrios" <musurgio@otenet.gr> wrote in message news:451bc037$1@linux...
>
> Hi to all.
> Thats good news for us Parisians.
> Matt Craig has contacted me about his reverb and some other goodies !!!

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Jamie K on Sun, 17 Sep 2006 14:55:32 GMT
View Forum Message <> Reply to Message

be aware that if you have an old restore and you change something
> drastic like motherboard.. it may cause problems... I try to restore with
> just the OS, paris and plugins... and that's it... AV and all those other
> goodies is best left for a clean install....
>
>

> "JCampbell" <campbell1745@sbcglobal.net> wrote in message
> news:451d4cf5$1@linux...
>> Thanks for weighing in. Looks like I'm in for a re-install. My Paris
>> configuration was perfect
>> before the clone process. So, Acronis may be the culprit or, maybe like
>> scott v, I should have tried Ghost.
>> Or it could have been pilot error. Like it usually is 8>)
>>
>> I'll be going the route you suggested, Aaron.
>>
>> cheers, Jim
>>
>>
>>
>> Aaron Allen wrote:
>>> sounds like you may have your effect subsystem (XP) drivers set up wrong.
>>> Uninstall (if you installed) and be VERY diligent about the paths when
>>> you install again. Reboot after EVERY move. Uninstall, reboot. Install,
>>> reboot. Fire up Paris.
>>> Workin'?
>>> AA
>>>
>>> "JCampbell" <campbell1745@sbcglobal.net> wrote in message
>>> news:451c19d2@linux...
>>>> I cloned my system disk using Acronis and that part was smooth.
>>>> Actually, pretty straight forward. (I'm on XP pro Sp2).
>>>>
>>>> I had to re-install my Unitor8 Mkll (usb). Ok, no big deal even though
>>>> the install process makes about as much sense
>>>> as a monkey on crack. (Maybe I'm on crack and don't know it.)
>>>>
>>>> Now the good part... clicking on the Paris Pro icon causes an immediate
>>>> shutdown and re-boot. After re-boot,
>>>> there's one of those microshaft error boxes saying the computer has
>>>> recovered from a serious malfunction or whatever.
>>>>
>>>> Before I go trying to do a complete re-install of Paris does anyone have
>>>> a bit of advise on a possible
>>>> alternative to a complete re-install? I'm using 1 MEC, 1 C-16, and 2
>>>> cards, Intel Mobo & CPU. This set up has been stable for
>>>> years. Then again I don't do much heavy editing and tracking.
>>>>
>>>> Thanks very much, Jim
>The two other new tunes have just appeared...

....finally...

"Kim" <hiddensounds@hotmail.com> wrote:

>
>
>Thanks for the comments.
>
>Annoyingly there's only two songs up there at the moment. I have two more
>I keep trying to load but Myspace won't load them. Not sure why. I've tried
>twice now. First time it came back with errors. This time it's still processing...
>
>But it is astounding how the Paris sound can shine through so much. Especially
>I guess on something like that which is barely mixed, and hence has few
other
>plugs and effects, it's very easy to hear that overall Paris thing in the
>sound.
>
>And I do love that. ;o)
>
>Cheers,
>Kim.
>
>"Mike R." <

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Dedric Terry on Sun, 17 Sep 2006 15:19:39 GMT
View Forum Message <> Reply to Message

ref="mailto:1@linux..." target="_blank">1@linux...
> Me too Deej
>
> Don
>
> ps. thanks for the help this afternoon...amazing what two great minds can
> accomplish
>
>
>
> "Rob Arsenault" <mani2@nbnet.nb.ca> wrote in message
news:45205a45@linux...
> > Good stuff DJ.., I'm watchin with very closely, im also doin the double
> > DAW shuffle but on a smaller scale. Please do give us a detailed
breakdown
> > once you get her all figured out.
> >
> > Rob
> >
> >
> > "DJ" <notachance@net.net> wrote in message news:4520555f$1@linux...
> >> If you've been fllowing my torturous Xperamentin thread.....it looks

> >> like
> >> all of my grief about the latency compensation issues with
> >> nudging/slipping
> >> Paris tracks may be solved by using the UAD-1 Delaycomp in "Cubase" as
> >> the
> >> first insert on the channel that is processing the Paris track. The
first
> >> UAD-1 compensation increment seems to cover the native latency, then
> >> subsequent incremental adjustments cover the plugins. Just adjust it
per
> >> plugin and the track stays in phase. Also, Drumagog seems to have the
> >> exact
> >> same latency as a single UAD-1 plugin so on a kick, I can just insert
the
> >> UAD-1 delaycomp, adjust it to compensate for two UAD-1 plugins (one for
> >> buffer latency, the other for Drumagog), insert Drumagog in the next
slot
> >> and the kick track locks to the rest of the drum tracks that aren't
being
> >> processed.
> >> Now Paris automation can be used without having to worry about the
track
> >> being nudged and the plugin automation features can be used.
> >>
> >> This is too easy.....there's gotta be a catch.
> >>
> >> ;o)
> >>
> >>
> >>
> >
> >
>
>I know that the Gigabyte K8NS Ultra has recomended,do they support Dual core
cpu's? If not can someone recomend a Motherboard that supports Dual core
cpu's
that may run with PARIS?

respect
NappyYou were running Paris on a multiprocessor Intel rig and the c-16 worked?
That's great news. I wonder if it would run on the new core duo?

Deej

"Ed" <AskMe@email.com> wrote in message news:45205c77@linux...
> Ummm... not a 64bit, but I ran a Pent III Dual processor on windows 2000
for
> many years...

> I know there were issues with the AMD. I reported my findings/useage to
> Brian T when he was asking and taking a inventory of what works.... so
there
> was no problem on the Pentium side...
>
>
> "DJ" <notachance@net.net> wrote in message news:451de9d9@linux...
> > I'm going to make a serious attempt to get Paris to work on a Gigabyte
> > K8NS
> > Ultra 939 mobo with an AMD 64 4200 x 2 CPU. So far, to knowledge,
running
> > Paris on dual processors hasn't been achieved with a working C-16
> > scenario..
> > There was a tool released by AMD a while back that *might* change this
> > scenario, though I have no idea if it will.....but nothing
> > ventured.....
> >
> > To my knowledge, the problem was with the C-16 not responding. I'm too
> > busy
> > here to tear down my Paris rig and drag an EDS card and a MEC out of the
> > snakepit and into my workshop. I don't have any spares. All I would need
> > is
> > an EDS card. An IF 442 would be nice, but I've got an IF 2 I could use
> > here
> > if necessary and I can liberate one of my C-16's without screwing the
> > pooch.
> >
> > Call me if you're up for loaning me an EDS card/442 for a few days. If I
> > can
> > get this to happen, I'll document it and we can put in in our bag of
> > tricks.
> > 970-375-7081.
> >
> > Deej
> >
> >
> >
> >
>
>Nope. None of us know quite waht to expect though I do know that Matt was
working on a reverb algo from one of the Ensoniq hardware processors. Maybe
other stuff too.

Deej

"Ed" <AskMe@email.com> wrote in message news:45206823@linux...
> So what's the news????
> Did I miss something???

>
>
>
> "Dimitrios" <musurgio@otenet.gr> wrote in message news:451bc037$1@linux...
> >
> > Hi to all.
> > Thats good news for us Parisians.
> > Matt Craig has contacted me about his reverb and some other goodies !!!
> > and
> > he told me some things that are only good news.
> > I will leave it up to him to decide when an what to announce.
> > Happy Paris to everyone.
> > Regards,
> > Dimitrios
>
>Nappy,

Yes. This mobo supports dual core CPU's. I'm going to be trying to get Paris
to work with dual core CPU's in the next few days. I just heard that someone
here had success using an Intel MP rig with Paris.
Deej

"Nappy" <mgrant01@san.rr.com> wrote in message news:45207bd2@linux...
>
> I know that the Gigabyte K8NS Ultra has recomended,do they support Dual
core
> cpu's? If not can someone recomend a Motherboard that supports Dual core
> cpu's
> that may run with PARIS?
>
> respect
> NappyHi Chris,

I don't have Sequoia 9 yet, but the word on the forum has been that only the
hybrid engine uses more than one core/cpu - e.g. the "classic" engine is
still single core. I haven't been clear on whether 9.x will add extended
multi-cpu support in either mode not. Have you guys been testing it
already?

Dedric

On 10/1/06 9:21 AM, in article 451fdb36@linux, "Chris Ludwig"
<chrisl@adkproaudio.com> wrote:

> Hi Dedric,
> From what I've found out so far.
>
> Samplitude/Sequoia 9 now support 4 CPU finally. Of course Dual CPUs have

> been common for 4/5 years and dual cores for 2 years. Better late than
> never :)
>
> Cubase4/ Nuendo 3 = 8 Cores/CPUs
> Sonar 5/6 = 4 cpus
> Ableton Live 6 = 2cpus
> PT 7.1 LE = 2 cpus
> Vegas 7 = 4 cpus
> Wavelab = 2 cpus
> audition = ummm i think only one still
> Acid "Pro" = still 1 but I think next version to match V7 will be multi/
>
> Pro tools is last thing I would consider if I had a tight school budget . :)
>
> The audio market is very fast with support for current technology and
> formats and is very responsive to customers about adding them. The video
> market is quite the opposite. Most of the video companies still haven't
> figured out that a sound blaster isn't "Pro".
>
>
> Chris
>
>
>
>
>
> Dedric Terry wrote:
>
>> Imho, Soundtrack Pro seems to be aimed directly at the video market that
>> will spend tens of thousands on video, but not a dime on audio. They have
>> Soundtrack "Pro", which automatically replaces an actual audio pro as soon
>> as it is launched! (Thanks to ProTools, any program carrying the "pro"
>> moniker automatically imparts professional skills on any unsuspecting user.
>> ;-)
>>
>> Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>> Samplitude/Sequoia (despite the lack of dual core support, still). Even PT
>> isn't bad for a generic or educational DAW. ;-) I would actually hate to
>> see any of them die off - it wouldn't bode well for the industry as a whole.
>>
>> The biggest threat DAWs face isn't one another, but technology... making
>> what we do for a living a simple click of a button accessible to anyone age
>> 5 to 95.
>>
>> Dedric
>>
>> On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
>> <jjdpro@ameritech.net> wrote:

>>
>>
>>
>>> Jamie My Logic Audio Buddy..An even better example of the level of audio
>>> editing,
>>> look and feel that Logic shouold be heading towards. Well, it looks like
>>> Apple is heading there without them.
>>>
>>> I heard a rumor that most of the German(emagic)team is not leading the Logic
>>> Audio development team. That it's all Apple developers? Is this true?
>>>
>>>

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Sun, 17 Sep 2006 15:40:00 GMT
View Forum Message <> Reply to Message

http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2_
>>> re
>>> storation
>>>
>>>
>>
>>
>>Hey James - are you using Logic with Symphony? How do you like Symphony -
thoughts? Seems like a great interface and a perfect complement to Logic,
but I know a few people were skeptical of Apogee's ability to deliver the
driver end, if there is such a concern with core audio.

Dedric

On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James McCloskey"
<excelsm@hotmail.com> wrote:

>
>
>
> Apple is a fortune 50 company with billions of dollars behind it. I don't
> think Apple or Logic are going to fail any time soon. Logic will, and has
> improved over time. Apple could make more money if they had a PC version
> again, but it doesn't much matter to Mac users and their are millions of
> us. I think the biggest problem with Logic is the $999.00 price, if it were
> $499.00, and continued to improve, a lot more people would be using it.
>
>
> There is no perfect DAW, they all need work. Is Nuendo $1,500.00 better
> than Logic? Before you answer that, maybe you should try the latest version

> of Logic on a new Mac with Symphony. Then I think you would really know.
> Logic 5.5 is a vary old version. It's all subjective, different strokes
> for different fokes. Jamie and others here are examples of people that really
> like Logic and are able to do serious work with Logic, so I don't think it's
> dyeing. Logic and Apple are only going to get better with time. By the
> way Logic and SoundTrack are supposed to work together, like Vegas and Acid.
>
> Hey, it's always good to have choices.
>
> James
>
> "LaMont" <jjdpro@ameritech.net> wrote:
>>
>> Hey Dedric,
>> I disagree..I think Apps like DP & Logic Audio should die off fi they
>> continue
>> down their Mac centric, mac only, Midi first approach. They will die off
>> if they don't adjust their product to the demands of the industry..
>>
>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the game now.
>> Apple has dropped the ball with Logic. It seems that Apple is putting most
>> of their car

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Sarah on Sun, 17 Sep 2006 20:58:57 GMT
View Forum Message <> Reply to Message

unds.
>>
>>
>> http://www.recordingthebeatles.com/
>>
>
>It will certainly be cool if we can get dualliecores working with Paris.
Those XP 4800's are pretty cheap these days.

"John Macy" <spamlessjohn@johnmacy.com> wrote in message
news:452084a7$1@linux...
>
> I got mine last month--I'm counting on you keeping us posted so I can
build
> mine in yer footsteps... :) Got a 7 slot Mamga to go with it, but that's
> it so far...
>
>
> "DJ" <notachance@net.net> wrote:
> >I found it on EBay about 6 months ago. I've been looking for another one.

> >they can be had, but not cheap. I saw a new on the other day advertized
> for
> >$120.00. Do a google search. T hey are out there.
> >
> >Deej
> >
> >
> >"Nappy" <mgrant01@san.rr.com> wrote in message news:452080d4$1@linux...
> >>
> >> Thanks DJ,
> >> Let me know how it goes.
> >> Where did you get the Mobo? I'd like to get one If I can.
> >>
> >> respect
> >> Nappy
> >>
> >> "DJ" <notachance@net.net> wrote:
> >> >Nappy,
> >> >
> >> >Yes. This mobo supports dual core CPU's. I'm going to be trying to get
> >Paris
> >> >to work with dual core CPU's in the next few days. I just heard that
> >someone
> >> >here had success using an Intel MP rig with Paris.
> >> >Deej
> >> >
> >> >"Nappy" <mgrant01@san.rr.com> wrote in message news:45207bd2@linux...
> >> >>
> >> >> I know that the Gigabyte K8NS Ultra has recomended,do they support
> Dual
> >> >core
> >> >> cpu's? If not can someone recomend a Motherboard that supports Dual
> >core
> >> >> cpu's
> >> >> that may run with PARIS?
> >> >>
> >> >> respect
> >> >> Nappy
> >> >
> >> >
> >>
> >
> >
>The word "roadtrip" is starting to come to mind...

:)

"DJ" <notachance@net.net> wrote:
>It will certainly be cool if we can get dualliecores working with Paris.
>Those XP 4800's are pretty cheap these days.
>
>"John Macy" <spamlessjohn@johnmacy.com> wrote in message
>news:452084a7$1@linux...
>>
>> I got mine last month--I'm counting on you keeping us posted so I can
>build
>> mine in yer footsteps... :) Got a 7 slot Mamga to go with it, but that's
>> it so far...
>>
>>
>> "DJ" <notachance@net.net> wrote:
>> >I found it on EBay about 6 months ago. I've been looking for another
one.
>> >they can be had, but not cheap. I saw a new on the other day advertized
>> for
>> >$120.00. Do a google search. T hey are out there.
>> >
>> >Deej
>> >
>> >
>> >"Nappy" <mgrant01@san.rr.com> wrote in message news:452080d4$1@linux...
>> >>
>> >> Thanks DJ,
>> >> Let me know how it goes.
>> >> Where did you get the Mobo? I'd like to get one If I can.
>> >>
>> >> respect
>> >> Nappy
>> >>
>> >> "DJ" <notachance@net.net> wrote:
>> >> >Nappy,
>> >> >
>> >> >Yes. This mobo supports dual core CPU's. I'm going to be trying to
get
>> >Paris
>> >> >to work with dual core CPU's in the next few days. I just heard that
>> >someone
>> >> >here had success using an Intel MP rig with Paris.
>> >> >Deej
>> >> >
>> >> >"Nappy" <mgrant01@san.rr.com> wrote in message news:45207bd2@linux...
>> >> >>
>> >> >> I know that the Gigabyte K8NS Ultra has recomended,do they support
>> Dual
>> >> >core

>> >> >> cpu's? If not can someone recomend a Motherboard that supports Dual
>> >core
>> >> >> cpu's
>> >> >> that may run with PARIS?
>> >> >>
>> >> >> respect
>> >>

Subject: Re: An interesting paradox - Islam and the Pope
Posted by Dedric Terry on Sun, 17 Sep 2006 22:01:04 GMT
View Forum Message <> Reply to Message

hers here are examples of people that
really
>> like Logic and are able to do serious work with Logic, so I don't think
it's
>> dyeing. Logic and Apple are only going to get better with time. By the
>> way Logic and SoundTrack are supposed to work together, like Vegas and
Acid.
>>
>> Hey, it's always good to have choices.
>>
>> James
>>
>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>
>>> Hey Dedric,
>>> I disagree..I think Apps like DP & Logic Audio should die off fi they
>>> continue
>>> down their Mac centric, mac only, Midi first approach. They will die
off
>>> if they don't adjust their product to the demands of the industry..
>>>
>>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the game
now.
>>> Apple has dropped the ball with Logic. It seems that Apple is putting
most
>>> of their cardsinto IPODS.
>>>
>>> I think Final Cut Pro will mature into a Nueundo(ish) type app or more
so
>>> Sony Vegas Pro.
>>>
>>>
>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>> Imho, Soundtrack Pro seems to be aimed directly at the video market
that

>>>> will spend tens of thousands on video, but not a dime on audio. They
have
>>>> Soundtrack "Pro", which automatically replaces an actual audio pro as
soon
>>>> as it is launched! (Thanks to ProTools, any program carrying the "pro"
>>>> moniker automatically imparts professional skills on any unsuspecting
user.
>>>> ;-)
>>>>
>>>> Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>>>> Samplitude/Sequoia (despite the lack of dual core support, still).
Even
>>> PT
>>>> isn't bad for a generic or educational DAW. ;-) I would actually hate
>>> to
>>>> see any of them die off - it wouldn't bode well for the industry as
a whole.
>>>>
>>>> The biggest threat DAWs face isn't one another, but technology... making
>>>> what we do for a living a simple click of a button accessible to anyone
>>> age
>>>> 5 to 95.
>>>>
>>>> Dedric
>>>>
>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
>>>> <jjdpro@ameritech.net> wrote:
>>>>
>>>>>
>>>>> Jamie My Logic Audio Buddy..An even better example of the level of
audio
>>>>> editing,
>>>>> look and feel that Logic shouuld be heading towards. Well, it looks
like
>>>>> Apple is heading there without them.
>>>>>
>>>>> I heard a rumor that most of the German(emagic)team is not leading
the
>>> Logic
>>>>> Audio development team. That it's all Apple developers? Is this true?
>>>>>
>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>> _re
>>>>> storation
>>>>
>>>
>>
>A different kind of drum machine

http://www.youtube.com/watch?v=99TIWqCoDh8&mode=related& amp;search=DJ, Can you explain a bit more how Cubase is helping you and what roles it
and Paris are playing? Is there extra hardware involved? Thanks.

"DJ" <notachance@net.net> wrote:
>I created some sampleslide presets to work with the nudge increments for
the
>UAD-1 plugins and I've got a sweet mix happening here with Paris tracks
>being processed in SX, while others are being processed with EDS FX and
yet
>others are being processed with outboard gear.
>
>Cubase SX is humming along just like a big ol' effects rack and everything
>sounds appropriately PHAT!!!
>
>I'm liking this. Much easier than rendering all the tracks, flying them
into
>Cubase SX and mixing by streaming every track back through Paris. Just a
>matter of a few presets in Sampleslide and a small nudge here and there.
>Being able to spread those outboard reverbs across submixes is very handy.
>
>I'll post up my Sampleslide presets ASAP. Theyre working very well.
>
>On that note.....I'm off to St Mattress cathedral.
>
>G'nite all.
>
>;o)
>
>Is there any benefit to this setup for non UAD1 people?

"John" <no@no.com> wrote:
>
>DJ, Can you explain a bit more how Cubase is helping you and what roles
it
>and Paris are playing? Is there extra hardware involved? Thanks.
>
>"DJ" <notachance@net.net> wrote:
>>I created some sampleslide presets to work with the nudge increments for
>the
>>UAD-1 plugins and I've got a sweet mix happening here with Paris tracks
>>being processed in SX, while others are being processed with EDS FX and
>yet
>>others are being processed with outboard gear.
>>
>>Cubase SX is humming along just like a big ol' effects rack and everything
>>sounds appropriately PHAT!!!

>>
>>I'm liking this. Much easier than rendering all the tracks, flying them
>into
>>Cubase SX and mixing by streaming every track back through Paris. Just
a
>>matter of a few presets in Sampleslide and a small nudge here and there.
>>Being able to spread those outboard reverbs across submixes is very handy.
>>
>>I'll post up my Sampleslide presets ASAP. Theyre working very well.
>>
>>On that note.....I'm off to St Mattress cathedral.
>>
>>G'nite all.
>>
>>;o)
>>
>>
>Hey DJ

Could you walk us idiots through the process i.e. "assign a pair of I/O to
the aux/send return" etc

for example what modules in the paris patch bay are used to do this and
exactly how are they routed...

I realise this is second nature to you, but as you found out on Sunday some
of us (especially me) are still new to/or intimidated by the paris patch
bay and the relationship of all it's components to each other....make sense?

If you would, just post this "paris patchbay for dummies" with your latest
latency findings

It would be greatly appreciated

Thanks

DOn

"DJ" <notachance@net.net> wrote in message news:4520b451@linux...
>I created some sampleslide presets to work with the nudge increments for
>the
> UAD-1 plugins and I've got a sweet mix happening here with Paris tracks
> being processed in SX, while others are being processed with EDS FX and
> yet
> others are being processed w

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by dc[3] on Sun, 17 Sep 2006 22:32:22 GMT
View Forum Message <> Reply to Message

ith outboard gear.
>
> Cubase SX is humming along just like a big ol' effects rack and
> everything
> sounds appropriately PHAT!!!
>
> I'm liking this. Much easier than rendering all the tracks, flying them
> into
> Cubase SX and mixing by streaming every track back through Paris. Just a
> matter of a few presets in Sampleslide and a small nudge here

---

Subject: Re: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Mon, 18 Sep 2006 00:09:55 GMT
View Forum Message <> Reply to Message

ameritech.net> wrote:
>>>>
>>>> Hey Dedric,
>>>> I disagree..I think Apps like DP & Logic Audio should die off fi they
>>>> continue
>>>> down their Mac centric, mac only, Midi first approach. They will die
>off
>>>> if they don't adjust their product to the demands of the industry..
>>>>
>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the game
>now.
>>>> Apple has dropped the ball with Logic. It seems that Apple is putting
>most
>>>> of their cardsinto IPODS.
>>>>
>>>> I think Final Cut Pro will mature into a Nueundo(ish) type app or more
>so
>>>> Sony Vegas Pro.
>>>>
>>>>
>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>> Imho, Soundtrack Pro seems to be aimed directly at the video market
>that
>>>>> will spend tens of thousands on video, but not a dime on audio. They
>have
>>>>> Soundtrack "Pro", which automatically replaces an actual audio pro
as
>soon

>>>>> as it is launched! (Thanks to ProTools, any program carrying the "pro"
>>>>> moniker automatically imparts professional skills on any unsuspecting
>user.
>>>>> ;-)
>>>>>
>>>>> Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>>>>> Samplitude/Sequoia (despite the lack of dual core support, still).

>Even
>>>> PT
>>>>> isn't bad for a generic or educational DAW. ;-) I would actually
hate
>>>> to
>>>>> see any of them die off - it wouldn't bode well for the industry as
>a whole.
>>>>>
>>>>> The biggest threat DAWs face isn't one another, but technology... making
>>>>> what we do for a living a simple click of a button accessible to anyone
>>>> age
>>>>> 5 to 95.
>>>>>
>>>>> Dedric
>>>>>
>>&

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Dedric Terry on Mon, 18 Sep 2006 00:10:07 GMT
View Forum Message <> Reply to Message

gt;>> On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
>>>>> <jjdpro@ameritech.net> wrote:
>>>>>
>>>>>>
>>>>>> Jamie My Logic Audio Buddy..An even better example of the level of
>audio
>>>>>> editing,
>>>>>> look and feel that Logic shouold be heading towards. Well, it looks
>like
>>>>>> Apple is heading there without them.
>>>>>>
>>>>>> I heard a rumor that most of the German(emagic)team is not leading
>the
>>>> Logic
>>>>>> Audio development team. That it's all Apple developers? Is this true?
>>>>>>
>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>> _re

>>>>>> storation
>>>>>
>>>>
>>>
>>
>Hey Jami

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Mon, 18 Sep 2006 01:12:03 GMT
View Forum Message <> Reply to Message

is that Apple will release a vrsion
of OS-x for any PC?? Is this true. If it is, wonderful.. Also, that DEll
and Hp are signed on to become OEM vendors.Offering a user to either have
Windows or OS-x as their prefered OS.???

Jamie K <Meta@Dimensional.com> wrote:
>
> > Just be glad Gibson didn't buy Logic!!!
>
>Oh great, now I'm going to have nightmares! ;^)
>
>It will be interesting to see what refinements end up in future versions

>of Logic. I'm personally glad it's already come so far, and is now not
>only feature-rich but much more reliable. The hardware and OS it runs on

>is plenty fast and reasonably elegant.
>
>I'm glad we have choices, too. For anyone who wants Nuendo, Pro Tools or

>is limited to running on MSWindows, clearly you should not buy Logic.
>Apple will be OK without your money.
>
>Of course it _would_ be great if Logic were multi-platform but the
>reality is that ain't gonna happen.
>
>Cheers,
> -Jamie
> http://www.JamieKrutz.com
>
>
>James McCloskey wrote:
>> Hey Dedric! I have older versions of Logic, but I'm not running Logic
at
>> this time. I have kept up with, to some degree, the development of logic.
>> I've been reading the Logic NG for some time, and a lot of the bugs have

>> been fixed. There was a lot of mad Logic users for a while, especially
when
>> they started to make changes to the interface. Some people liked it the
>> way it was, hummmmm!
>>
>> I've just been reading about Logic and Symphony. It looks like a killer
>> combination, but time will tell. From what I gather, the drivers are
working
>> well. Obviously the latency thing is a plus if it all turns out to be
true.
>> I think Logic is still a serious contender for DAW software. Logic is
still
>> a good option for many, with it's PT and new third party hardware options,
>> such as DSP cards. It took apple time to get the right people in place
for
>> the internal Logic team, some people came from Opcode. I think Logic
will
>> now improve.
>>
>> My point was it's not fair to pick a part Logic and Macs when your reference
>> is a 3 to 4 year old version of Logic and an 8 year old Mac. That's ridiculous!
>> There has been a lot of improvements to Logic and Macs. I think the
current
>> state of the art, first hand experience and honesty would reveal a different
>> conclusion. Logic and Macs are not dead, they are still prevalent in
many
>> studios. Logic will improve over time, as all DAWs do. I doubt Logic
will
>> ever be top dog, but so what. That position will be held by PT, and Steinberg
>> second for a long time to come. In the end, the best DAW is a vary subjective
>> matter. To each his own.
>>
>> There is a lot of software out there to choose from, I'm glad we have
choices,
>> other wise we'd all sound the same.
>>
>> Just be glad Gibson didn't buy Logic!!!
>>
>> James
>>
>>
>> Dedric Terry <dterry@keyofd.net> wrote:
>>> Hey James - are you using Logic with Symphony? How do you like Symphony
>> -
>>> thoughts? Seems like a great interface and a perfect complement to Logic,
>>> but I know a few people were skeptical of Apogee's ability to deliver
the
>>> driver end, if there is such a concern with core audio.

>>>
>>> Dedric
>>>
>>> On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James McCloskey"
>>> <excelsm@hotmail.com> wrote:
>>>
>>>>
>>>>
>>>> Apple is a fortune 50 company with billions of dollars behind it. I
don't
>>>> think Apple or Logic are going to fail any time soon. Logic will, and
>> has
>>>> improved over time. Apple could make more money if they had a PC version
>>>> again, but it doesn't much matter to Mac users and their are millions
>> of
>>>> us. I think the biggest problem with Logic is the $999.00 price, if
it
>> were
>>>> $499.00, and continued to improve, a lot more people would be using
it.
>>>>
>>>>
>>>> There is no perfect DAW, they all need work. Is Nuendo $1,500.00 better
>>>> than Logic? Before you answer that, maybe you should try the latest
version
>>>> of Logic on a new Mac with Symphony. Then I think you would really
know.
>>>> Logic 5.5 is a vary old version. It's all subjective, different strokes
>>>> for different fokes. Jamie and others here are examples of people that
>> really
>>>> like Logic and are able to do serious work with Logic, so I don't think
>> it's
>>>> dyeing. Logic and Apple are only going to get better with time. By
the
>>>> way Logic and SoundTrack are supposed to work together, like Vegas and
>> Acid.
>>>> Hey, it's always good to have choices.
>>>>
>>>> James
>>>>
>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>> Hey Dedric,
>>>>> I disagree..I think Apps like DP & Logic Audio should die off fi they
>>>>> continue
>>>>> down their Mac centric, mac only, Midi first approach. They will die
>> off
>>>>> if they don't adjust their product to the demands of the industry..
>>>>>

>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the game
>> now.
>>>>> Apple has dropped the ball with Logic. It seems that Apple is putting
>> most
>>>>> of their cardsinto IPODS.
>>>>>
>>>>> I think Final Cut Pro will mature into a Nueundo(ish) type app or more
>> so
>>>>> Sony Vegas Pro.
>>>>>
>>>>>
>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>> Imho, Soundtrack Pro seems to be aimed directly at the video market
>> that
>>>>>> will spend tens of thousands on video, but not a dime on audio.

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Dedric Terry on Mon, 18 Sep 2006 03:10:17 GMT
View Forum Message <> Reply to Message

l tell. From what I gather, the drivers are working
>>well. Obviously the latency thing is a plus if it all turns out to be
true.
>> I think Logic is still a serious contender for DAW software. Logic is
>still
>>a good option for many, with it's PT and new third party hardware options,
>>such as DSP cards. It took apple time to get the right people in place
>for
>>the internal Logic team, some people came from Opcode. I think Logic will
>>now improve.
>>
>>My point was it's not fair to pick a part Logic and Macs when your reference
>>is a 3 to 4 year old version of Logic and an 8 year old Mac. That's ridiculous!
>> There has been a lot of improvements to Logic and Macs. I think the current
>>state of the art, first hand experience and honesty would reveal a different
>>conclusion. Logic and Macs are not dead, they are still prevalent in many
>>studios. Logic will improve over time, as all DAWs do. I doubt Logic
will
>>ever be top dog, but so what. That position will be held by PT, and Steinberg
>>second for a long time to come. In the end, the best DAW is a vary subjective
>>matter. To each his own.
>>
>>There is a lot of software out there to choose from, I'm glad we have choices,
>>other wise we'd all sound the same.
>>
>>Just be glad Gibson didn't buy Logic!!!
>>

>>James
>>
>>
>>Dedric Terry <dterry@keyofd.net> wrote:
>>>Hey James - are you using Logic with Symphony? How do you like Symphony
>>-
>>>thoughts? Seems like a great interface and a perfect complement to Logic,
>>>but I know a few people were skeptical of Apogee's ability to deliver
the
>>>driver end, if there is such a concern with core audio.
>>>
>>>Dedric
>>>
>>>On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James McCloskey"
>>><excelsm@hotmail.com> wrote:
>>>
>>>>
>>>>
>>>>
>>>> Apple is a fortune 50 company with billions of dollars behind it. I
>don't
>>>> think Apple or Logic are going to fail any time soon. Logic will, and
>>has
>>>> improved over time. Apple could make more money if they had a PC version
>>>> again, but it doesn't much matter to Mac users and their are millions
>>of
>>>> us. I think the biggest problem with Logic is the $999.00 price, if
>it
>>were
>>>> $499.00, and continued to improve, a lot more people would be using
it.
>>>>
>>>>
>>>> There is no perfect DAW, they all need work. Is Nuendo $1,500.00 better
>>>> than Logic? Before you answer that, maybe you should try the latest
>version
>>>> of Logic on a new Mac with Symphony. Then I think you would really
know.
>>>> Logic 5.5 is a vary old version. It's all subjective, different strokes
>>>> for different fokes. Jamie and others here are examples of people that
>>really
>>>> like Logic and are able to do serious work with Logic, so I don't think
>>it's
>>>> dyeing. Logic and Apple are only going to get better with time. By
>the
>>>> way Logic and SoundTrack are supposed to work together, like Vegas and
>>Acid.
>>>>

>>>> Hey, it's always good to have choices.
>>>>
>>>> James
>>>>
>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>
>>>>> Hey Dedric,
>>>>> I disagree..I think Apps like DP & Logic Audio should die off fi they
>>>>> continue
>>>>> down their Mac centric, mac only, Midi first approach. They will die
>>off
>>>>> if they don't adjust their product to the demands of the industry..
>>>>>
>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the game
>>now.
>>>>> Apple has dropped the ball with Logic. It seems that Apple is putting
>>most
>>>>> of their cardsinto IPODS.
>>>>>
>>>>> I think Final Cut Pro will mature into a Nueundo(ish) type app or more
>>so
>>>>> Sony Vegas Pro.
>>>>>
>>>>>
>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>> Imho, Soundtrack Pro seems to be aimed directly at the video market
>>that
>>>>>> will spend tens of thousands on video, but not a dime on audio. They
>>have
>>>>>> Soundtrack "Pro", which automatically replaces an actual audio pro
>as
>>soon
>>>>>> as it is launched! (Thanks to ProTools, any program carrying the "pro"
>>>>>> moniker automatically imparts professional skills on any unsuspecting
>>user.
>>>>>> ;-)
>>>>>>
>>>>>> Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>>>>>> Samplitude/Sequoia (despite the lack of dual core support, still).
>
>>Even
>>>>> PT
>>>>>> isn't bad for a generic or educational DAW. ;-) I would actually
>hate
>>>>> to
>>>>>> see any of them die off - it wouldn't bode well for the industry as
>>a whole.
>>>>>>

>>>>>> The biggest threat DAWs face isn't one another, but technology...
making
>>>>>> what we do for a living a simple click of a button accessible to anyone
>>>>> age
>>>>>> 5 to 95.
>>>>>>
>>>>>> Dedric
>>>>>>
>>>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
>>>>>> <jjdpro@ameritech.net> wrote:
>>>>>>
>>>>>>>
>>>>>>> Jamie My Logic Audio Buddy..An even better example of the level of
>>audio
>>>>>>> editing,
>>>>>>> look and feel that Logic shouold be heading towards. Well, it looks
>>like
>>>>>>> Apple is heading there without them.
>>>>>>>
>>>>>>> I heard a rumor that most of the German(emagic)team is not leading
>>the
>>>>> Logic
>>>>>>> Audio development team. That it's all Apple developers? Is this true?
>>>>>>>
>>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>>> _re
>>>>>>> storation
>>>>>>
>>>>>
>>>>
>>>
>>
>Just a few thoughts regarding your experiment: It's a global setting in SX
where you can adjust fixed latency. (I don't remember the exact dialog-box
right now). And I think that the latency compensation in SX also is trying
to compensate the latency from Cubase to Paris. (It was 15 samples or so too
early on my system). Try to disconnect any other outboard-units from SX, and
see if it gets any more stable

Bjorn R

"DJ" <notachance@net.net> wrote in message news:4520b451@linux...
> I created some sampleslide presets to work with the nudge increments for
the
> UAD-1 plugins and I've got a sweet mix happening here with Paris tracks
> being processed in SX, while others are being processed with EDS FX and

yet
> others are being processed with outboard gear.
>
> Cubase SX is humming along just like a big ol' effects rack and
everything
> sounds appropriately PHAT!!!
>
> I'm liking this. Much easier than rendering all the tracks, flying them
into
> Cubase SX and mixing by streaming every track back through Paris. Just a
> matter of a few presets in Sampleslide and a small nudge here and there.
> Being able to spread those outboard reverbs across submixes is very handy.
>
> I'll post up my Sampleslide presets ASAP. Theyre working very well.
>
> On that note.....I'm off to St Mattress cathedral.
>
> G'nite all.
>
> ;o)
>
>I think it's a rumor. I do think, IF the day comes that Microsoft drops MS
Office for the Mac it will happen but not right away. My bet is Apple has
a version of OSX and some kind of open Office project that will run on a
PC in their labs that Microsoft is well a where of. It's a cold war approach.
 It keeps everybody playing nice. (Where is Claris/Apple works?)

Apple didn't jump to Intel on a whim, or over night, it was a five year process.
 It was calculated, it was planned. It was a contingency plan, Apple got
screwed around by Motorola for years. I sold StarMax systems back in the
day, and I spoke to the top brass about OEMing the left over MOBOs. They
told me that they were going to get even with Apple, they were mad as hell
at Apple. They took a 90 million dollar charge when Apple dropped the cloning
thing. For years, Motorola got around to Apples needs when Motorola got
around to Apples needs.

 IBM started to treat Apple the same way in recent years. I think IBM found
out about Apple's work with Intel. IBM opened their Fishkill Plant with
big fanfare. There were a lot of press releases about the IBM/Apple G5,
and how IBM built a new state of the art plant for this processor. Steve
Jobs announced that with in a year they would be a 3GHZ with the G5, and
stated that IBM said so. It never happened. Apple had looked at IBM's road
map, the G5 spec-ed out good. The problems that were supposed to be fixed
in the second generation did not happen. Heat and power consumption were
big issues, that's why G5's never made it in to a lap top. IBM could not
deliver a faster, cooler, less power hungry processor. Apple had to do something,
or get left in the dust. I think the relationship also broke down. after
all the IBM fanfare, they started to say publicly that Apple was only a small

part of their business and was not important to them.

From what Steve Jobs said, Apple looked at Intel's road map as far as processor performance and it was clear to him that it was the best choice. He sees things that you and I don't get to see. Apples top hardware designer retired at that time, so having Intel help Apple with MOBO design was a win, win situation. Apple knows Intel is going to rock in to the future. I'm sure Apple is also working with AMD, but I think they signed an exclusive with Intel. When that's up, I think you'll see Apple AMD machines also. You may also see A

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Mon, 18 Sep 2006 03:55:20 GMT
View Forum Message <> Reply to Message

pple IBM machines in the future, but I think it depends on IBM, and price/proformance.

As long as MS plays nice with Apple I don't think you will see OSX on PC hardware, but again anything is possible. Apple makes too much money on hardware and they would lose hardware sales if they did this. Not a smart business plan for Apple. There would be too much cost to support all of the PC hardware out there. If they sold an OS version with out support they might be able to make some money, but it would still hurt hardware sales. If they ever get their hard ware closer to the end user cost of PC hardware, it might be more possible. I don't think that will happen any time soon, besides they will never get anywhere near the cost to build your own PC. Besides, you can already hack the OSX and run it on a PC. I think it would just hurt Apple.

What I'd like to see, is lower hardware prices from Apple, and the ability to run any Windows PC software on Mac OSX. That would be a lot better solution. Mac users really don't want the Windows viruses on our Macs! Apple is a hardware and software company, I think they would like you to buy both from them.

Although, if the gloves ever come off, and the average guy finds out the truth that Mac OSX is less expensive and easier to deal with and does the same things, Microsoft will have some serious competition on the computing home front.

Mac OSX on a PC would be a bad thing for Microsoft, and MS would definitely try to stop it. Apple is doing fine, and I think that nobody really wants to poison the well they all drink from.

That's my take on it.

Any thing is possible, only time will tell.

James

"LaMont" <jjdpro@ameritech.net> wrote:
>
>Hey Jamie,
>
>I dont know about the "Ain't going to happen. Let's take a look.
>They dump the IMB-Motorola Processor(Thank God) for some real power(Intel's)..
>That one event opened up "Pandora's Box) into Microsoft all over again :)
>
>Thus, it was inevitable that running windows on a Mac would soon follow
and
>it happened (fast) I might add..BootCamp and other hacked versions..
>
>Being that there are more windows users in the world, how many Ipods would
>you say were Windows version of IPods versus Mac Ipods?? Itunes is the prefered
>media player on both Macs and Window PCs.
>I really do think it's only a matter of time before we a cross-platform
of
>Logic.
>
>Question: James M or Jamie.. The big rumor is that Apple will release a
vrsion
>of OS-x for any PC?? Is this true. If it is, wonderful.. Also, that DEll
>and Hp are signed on to become OEM vendors.Offering a user to either have
>Windows or OS-x as their prefered OS.???
>
>Jamie K <Meta@Dimensional.com> wrote:
>>
>> > Just be glad Gibson didn't buy Logic!!!
>>
>>Oh great, now I'm going to have nightmares! ;^)
>>
>>It will be interesting to see what refinements end up in future versions
>
>>of Logic. I'm personally glad it's already come so far, and is now not

>>only feature-rich but much more reliable. The hardware and OS it runs on
>
>>is plenty fast and reasonably elegant.
>>
>>I'm glad we have choices, too. For anyone who wants Nuendo, Pro Tools or
>
>>is limited to running on MSWindows, clearly you should not buy Logic.
>>Apple will be OK without your money.

>>
>>Of course it _would_ be great if Logic were multi-platform but the
>>reality is that ain't gonna happen.
>>
>>Cheers,
>> -Jamie
>> http://www.JamieKrutz.com
>>
>>
>>James McCloskey wrote:
>>> Hey Dedric! I have older versions of Logic, but I'm not running Logic
>at
>>> this time. I have kept up with, to some degree, the development of logic.
>>> I've been reading the Logic NG for some time, and a lot of the bugs
have
>>> been fixed. There was a lot of mad Logic users for a while, especially
>when
>>> they started to make changes to the interface. Some people liked it
the
>>> way it was, hummmmm!
>>>
>>> I've just been reading about Logic and Symphony. It looks like a killer
>>> combination, but time will tell. From what I gather, the drivers are
>working
>>> well. Obviously the latency thing is a plus if it all turns out to be
>true.
>>> I think Logic is still a serious contender for DAW software. Logic
is
>still
>>> a good option for many, with it's PT and new third party hardware options,
>>> such as DSP cards. It took apple time to get the right people in place
>for
>>> the internal Logic team, some people came from Opcode. I think Logic
>will
>>> now improve.
>>>
>>> My point was it's not fair to pick a part Logic and Macs when your reference
>>> is a 3 to 4 year old version of Logic and an 8 year old Mac. That's
ridiculous!
>>> There has been a lot of improvements to Logic and Macs. I think the
>current
>>> state of the art, first hand experience and honesty would reveal a different
>>> conclusion. Logic and Macs are not dead, they are still prevalent in
>many
>>> studios. Logic will improve over time, as all DAWs do. I doubt Logic
>will
>>> ever be top dog, but so what. That position will be held by PT, and
Steinberg

>>> second for a long time to come. In the end, the best DAW is a vary subjective
>>> matter. To each his own.
>>>
>>> There is a lot of software out there to choose from, I'm glad we have
>choices,
>>> other wise we'd all sound the same.
>>>
>>> Just be glad Gibson didn't buy Logic!!!
>>>
>>> James
>>>
>>>
>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>> Hey James - are you using Logic with Symphony? How do you like Symphony
>>> -
>>>> thoughts? Seems like a great interface and a perfect complement to
Logic,
>>>> but I know a few people were skeptical of Apogee's ability to deliver
>the
>>>> driver end, if there is such a concern with core audio.
>>>>
>>>> Dedric
>>>>
>>>> On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James McCloskey"
>>>> <excelsm@hotmail.com> wrote:
>>>>
>>>>>
>>>>>
>>>>> Apple is a fortune 50 company with billions of dollars behind it.
I
>don't
>>>>> think Apple or Logic are going to fail any time soon. Logic will,
and
>>> has
>>>>> improved over time. Apple could make more money if they had a PC version
>>>>> again, but it doesn't much matter to Mac users and their are millions
>>> of
>>>>> us. I think the biggest problem with Logic is the $999.00 price, if
>it
>>> were
>>>>> $499.00, and continued to improve, a lot more people would be using
>it.
>>>>>
>>>>>
>>>>> There is no perfect DAW, they all need work. Is Nuendo $1,500.00 better
>>>>> than Logic? Before you answer that, maybe you should try the latest
>version
>>>>> of Logic on a new Mac with Symphony. Then I think you would really

>know.
>>>>> Logic 5.5 is a vary old version. It's all subjective, different strokes
>>>>> for different fokes. Jamie and others here are examples of people
that
>>> really
>>>>> like Logic and are able to do serious work with Logic, so I don't think
>>> it's
>>>>> dyeing. Logic and Apple are only going to get better with time. By
>the
>>>>> way Logic and SoundTrack are supposed to work together, like Vegas
and
>>> Acid.
>>>>> Hey, it's always good to have choices.
>>>>>
>>>>> James
>>>>>
>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>> Hey Dedric,
>>>>>> I disagree..I think Apps like DP & Logic Audio should die off fi they
>>>>>> continue
>>>>>> down their Mac centric, mac only, Midi first approach. They will die
>>> off
>>>>>> if they don't adjust their product to the demands of the industry..
>>>>>>
>>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the
game
>>> now.
>>>>>> Apple has dropped the ball with Logic. It seems that Apple is putting
>>> most
>>>>>> of their cardsinto IPODS.
>>>>>>
>>>>>> I think Final Cut Pro will mature into a Nueundo(ish) type app or
more
>>> so
>>>>>> Sony Vegas Pro.
>>>>>>
>>>>>>
>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>> Imho, Soundtrack Pro seems to be aimed directly at the video market
>>> that
>>>>>>>> will spend tens of thousands on video, but not a dime on audio.
They
>>> have
>>>>>>>> Soundtrack "Pro", which automatically replaces an actual audio pro
>as
>>> soon
>>>>>>>> as it is launched! (Thanks to ProTools, any program carrying the
"pro"

>>>>>>> moniker automatically imparts professional skills on any unsuspecting
>>> user.
>>>>>>> ;-)
>>>>>>>
>>>>>>> Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>>>>>>> Samplitude/Sequoia (despite the lack of dual core support, still).
>
>>> Even
>>>>>> PT
>>>>>>> isn't bad for a generic or educational DAW. ;-) I would actually
>hate
>>>>>> to
>>>>>>> see any of them die off - it wouldn't bode well for the industry
as
>>> a whole.
>>>>>>> The biggest threat DAWs face isn't one another, but technology...
>making
>>>>>>> what we do for a living a simple click of a button accessible to
anyone
>>>>>> age
>>>>>>> 5 to 95.
>>>>>>>
>>>>>>> Dedric
>>>>>>>
>>>>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
>>>>>>> <jjdpro@ameritech.net> wrote:
>>>>>>>
>>>>>>>>> Jamie My Logic Audio Buddy..An even better example of the level
of
>>> audio
>>>>>>>>> editing,
>>>>>>>>> look and feel that Logic shouold be heading towards. Well, it looks
>>> like
>>>>>>>>> Apple is heading there without them.
>>>>>>>>>
>>>>>>>>> I heard a rumor that most of the German(emagic)team is not leading
>>> the
>>>>>> Logic
>>>>>>>>> Audio development team. That it's all Apple developers? Is this
true?
>>>>>>>>>
>>>>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>>>>> _re
>>>>>>>>> storation
>>>
>OK.....here goes,

In Cubase SX, make sure you have Constrain Latency Compensation

enabled.....then go to.....

Devices>VST Connections>Inputs (create mono or4 stereo input busses and assign them to your Native inputs)
> Outputs (create mono or4 stereo output busses and assign them to your Native outputs)
> Group/FX > Add/FX> (decide which effect you want to use, add it and then assign it to the appropriate output bus)

Make sure that monitoring with effects button is enabled on t

---

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Mon, 18 Sep 2006 05:14:16 GMT
View Forum Message <> Reply to Message

he channel you
are using to process the Paris audio tracks.

Now.....in order for this to work you must physically patch the your Paris ins to yout native interface outs in order to get the two systems looping audio between them.

The mix template routing between my two work stations is as follows.....YMMV

Paris Submix 1-Drums (usually)

Using RME HDSP 9652 Card #1 bussing to Paris Submix 1 and 2

Cubase CH 1>RME 1 ADAT 1-1 in/out > Paris CH 1
Cubase CH 2>RME 1 ADAT 1-2 in/oout > Paris CH 2
Cubase CH 3>RME 1 ADAT 1-3 in/out > Paris CH 3
Cubase CH 4>RME 1 ADAT 1-4 in/out > Paris CH 4
Cubase CH 5>RME 1 ADAT 1-5 in/out > Paris CH 5
Cubase CH 6>RME 1 ADAT 1-6 in/out > Paris CH 6
Cubase CH 7>RME 1 ADAT 1-7 in/out > Paris CH 7
Cubase CH 8>RME 1 ADAT 1-8 in/out > Paris CH 8
Cubase CH 9>RME 1 ADAT 2-9 in/out > Paris CH 9
Cubase CH 10>RME 1 ADAT 2-10 in/out > Paris CH 10
Cubase CH 11>RME 1 ADAT 2-11 in/out > Paris CH 11
Cubase CH 12>RME 1 ADAT 2-12 in/out > Paris CH 12
Cubase CH 13>RME 1 ADAT 2-13 in/out > Paris CH 13
Cubase CH 14>RME 1 ADAT 2-14 in/out > Paris CH 14
Cubase ST CH 15L/ Stereo Group 1 L> RME 1 ADAT 2-15 in/out > Paris CH 15
Cubase ST CH 15R/ Stereo Group 1 R> RME 1 ADAT 2-16 in/out > Paris CH 16

Paris Submix #2

Cubase CH 16>RME 1 ADAT 3-17 in/out > Paris CH 1
Cubase CH 17>RME 1 ADAT 3-18 in/out > Paris CH 2
Cubase CH 18>RME 1 ADAT 3-19 in/out > Paris CH 3
Cubase CH 19>RME 1 ADAT 3-20 in/out > Paris CH 4
Cubase CH 20>RME 1 ADAT 3-21 in/out > Paris CH 5
Cubase CH 21>RME 1 ADAT 3-22 in/out > Paris CH 6
Cubase CH 22>RME 1 ADAT 3-23 in/out > Paris CH 7
Cubase CH 23>RME 1 ADAT 3-24 in/out > Paris CH 8

Using RME HDSP 9652 Card #2 bussing to Paris Submix 2 AND 3

Cubase CH 24>RME 2 ADAT 1-1 in/out > Paris CH 9
Cubase CH 25>RME 2 ADAT 1-2 in/out > Paris CH 10
Cubase CH 26>RME 2 ADAT 1-3 in/out > Paris CH 11
Cubase CH 27>RME 2 ADAT 1-4 in/out > Paris CH 12
Cubase CH 28>RME 2 ADAT 1-5 in/out > Paris CH 13
Cubase CH 29>RME 2 ADAT 1-6 in/out > Paris CH 14
Cubase CH 30>RME 2 ADAT 1-7 in/out > Paris CH 15
Cubase CH 31>RME 2 ADAT 1-8 in/out > Paris CH 16

Paris Submix #3

Cubase CH 32>RME 2 ADAT 2-9 in/out > Paris CH 1
Cubase CH 33>RME 2 ADAT 2-10 in/out > Paris CH 2
Cubase CH 34>RME 2 ADAT 2-11 in/out > Paris CH 3
Cubase CH 35>RME 2 ADAT 2-12 in/out > Paris CH 4
Cubase CH 36>RME 2 ADAT 2-13 in/out > Paris CH 5
Cubase CH 37>RME 2 ADAT 2-14 in/out > Paris CH 6
Cubase CH 38>RME 2 ADAT 2-15 in/out > Paris CH 7
Cubase CH 39>RME 2 ADAT 2-16 in/out > Paris CH 8

Cubase to Paris submix 3 aux routing

Cubase CH 40>Stereo 2 L RME 2 ADAT 2-17 in/out > Paris Aux 1 L
Cubase CH >Stereo 2 R RME 2 ADAT 3-18 in/out > Paris Aux 1R
Cubase CH 41>Stereo 3 L RME 2 ADAT 3-19 in/out > Paris Aux 2 L
Cubase CH >Stereo 3 L RME 2 ADAT 3-20 in/out > Paris Aux 2 R
Cubase CH 42>Stereo 4 L RME 2 ADAT 3-21 in/out > Paris Aux 3 L
Cubase CH >Stereo 4 R RME 2 ADAT 3-22 in/out > Paris Aux 3 R
Cubase CH 43>Stereo 5 L RME 2 ADAT 3-23 in/out > Paris Aux 4 L
Cubase CH >Stereo 5 R RME 2 ADAT 3-24 in/out > Paris Aux 4 L

Cubase to Paris Submix 4 aux routing

Cubase CH 44>Stereo 7 L RME Multiface ADAT 1 in/out > Paris Aux 1 L
Cubase CH >Stereo 7 R RME Multiface ADAT 2 in/out > Paris Aux 1 R

Cubase CH 45>Stereo 8 L RME Multiface ADAT 3 in/out > Paris Aux 2 L
Cubase CH >Stereo 8 L RME Multiface ADAT 4 in/out > Paris Aux 2 R
Cubase CH 46>Stereo 9 L RME Multiface ADAT 5 in/out > Paris Aux 3 L
Cubase CH >Stereo 9 R RME Multiface ADAT 6 in/out > Paris Aux 3 R
Cubase CH 47>Stereo 6 L RME Multiface ADAT 7 in/out > Paris Aux 4 L
Cubase CH >Stereo 6 L RME Multiface ADAT 8 in/out > Paris Aux 4 R

Now go into the Paris virtual patchbay and patch the MEC module I/O that you wish to process in Cubase SX to the corresponding Paris channels in the insert module. In your mixer window, set EDS insert for that channel to External and the Native insert to whatever of the sampleslide presets you want , then nudge the paris track the appropriate increment (see my earlier post).

Next, patch the I/O that you want to interface with the cubase send FX to the FX sends and returns and set you Paris aux that will be receiving the processed signal from the Cubase SX send to External.

Make sure your native interface is properly clocked to Paris via ADAT sync (if you want to be able to automate plugins) and hit play on the Paris transport. Your tracks should now be sending to Cubase SX and should be hitting the VST plugins and returning to Paris via the inserts/ auxes.

"DJ" <notachance@net.net> wrote in message news:4521aa36$1@linux...
> Ok then,
>
> My nudge increments and Sampleslide presets are as follows with the buffers
> set to 512 on my audio machine
>
> For buffer latency compensation nudge 10 + 1 left and then apply 48 samples
> in Sampleslide.
>
> For one UAD-1 plugin nudge 10 + 1 + 50 and then apply 818 samples in
> Sampleslide
>
> For two UAD-1 plugins nudge 10 + 1 + 100 and the apply 1588 samples in
> Sampleslide
>
> For three UAD-1 plugins nudge 10 + 1 + 100 + 50 and then apply 2358 samples
> in Sampleslide
>
> For four UAD-1 plugins nudge 10 + 1 + 100 + 100 and then apply 3128 samples

> in Sampleslide
>
> That's as many as I've ever used on a track so far. This has not been
> measured by bouncing and comparing the files yet. It is strictly my ears
> listening for flamming/phasing but it sounds *very* tight on my rig.
>
> As far as routing to auxes is concerned, that going to take some serious
> explaining and will take me a while to type it up. I don't have the time
> right now but I'll try to get to it tonight. It will only work in Cubase
SX
> in version 3 with external hardware, but VST hardware should be able to be
> applied as a send effect in Cubase Sx to the Paris track you're processing
> in Cubase. I'll get to it when I have a bit ot *typing time* It will also
> likely involve nudging the Paris track and compensating with Sampleslide
as
> well on the track you're processing. I'll have to check.
>
> Stay tuned,
>
> Deej
>
> "Chris Lang" <yo@yo.yo> wrote in message news:452141e4$1@linux...
> >
> > Thanks in advance DJ, whenever you get around to it.
> >
> > I have the tools you mention, but have not even come close
> > to using them simultaneously.
> >
> > peace,
> >
> > Chris
> >
> > "Don Nafe" <dnafe@magma.ca> wrote:
> > >No sweat...
> > >
> > >
> > >"DJ" <notachance@net.net> wrote in message news:4521045d@linux...
> > >> I'll have to get back to this thread tonight.Today's already the
Monday
> >
> > >> from
> > >> hell and it's only 6:00 AM.
> > >>
> > >> ;o)
> > >>
> > >> "Don Nafe" <dnafe@magma.ca> wrote in message news:4520ff8c@linux...
> > >>> Hey DJ
> > >>>

> > >>> Could you walk us idiots through the process i.e. "assign a pair of
> I/O
> >
> > >>> to
> > >>> the aux/send return" etc
> > >>>
> > >>> for example what modules in the paris patch bay are used to do this
> and
> > >>> exactly how are they routed...
> > >>>
> > >>> I realise this is second nature to you, but as you found out on
Sunday
> > >> some
> > >>> of us (especially me) are still new to/or intimidated by the paris
> patch
> > >>> bay and the relationship of all it's components to each
other....make
> > >> sense?
> > >>>
> > >>> If you would, just post this "paris patchbay for dummies" with your
> > >> latest
> > >>> latency findings
> > >>>
> > >>> It would be greatly appreciated
> > >>>
> > >>> Thanks
> > >>>
> > >>> DOn
> > >>>
> > >>>
> > >>> "DJ" <notachance@net.net> wrote in message news:4520b451@linux...
> > >>> >I created some sampleslide presets to work with the nudge
increments
> > for
> > >>> >the
> > >>> > UAD-1 plugins and I've got a sweet mix happening here with Paris
> tracks
> > >>> > being processed in SX, while others are being processed with EDS
FX
> > and
> > >>> > yet
> > >>> > others are being processed with outboard gear.
> > >>> >
> > >>> > Cubase SX is humming along just like a big ol' effects rack and
> > >>> > everything
> > >>> > sounds appropriately PHAT!!!
> > >>> >
> > >>> > I'm liking this. Much easier than rendering all the tracks, flying

> > them
> > >>> > into
> > >>> > Cubase SX and mixing by streaming every track back through Paris.
> Just
> >
> > >>> > a
> > >>> > matter of a few presets in Sampleslide and a small nudge here and
> > >>> > there.
> > >>> > Being able to spread those outboard reverbs across submixes is
very
> > >> handy.
> > >>> >
> > >>> > I'll post up my Sampleslide presets ASAP. Theyre working very
well.
> > >>> >
> > >>> > On that note.....I'm off to St Mattress cathedral.
> > >>> >
> > >>> > G'nite all.
> > >>> >
> > >>> > ;o)
> > >>> >
> > >>> >
> > >>>
> > >>>
> > >>
> > >>
> > >
> > >
> >
>
>Thanks Bjorn,

I'll look around for this. I am having a bit of minor instability that could
very well be the fact that I'm digitally interfacing a number of external
hardware FX, but I''m getting this under control by experimenting with my
boot sequence.

Appreciated,
DJ

"BR" <nospam@nospam.com> wrote in message news:4521cf2a@linux...
> Just a few thoughts regarding your experiment: It's a global setting in SX
> where you can adjust fixed latency. (I don't remember the exact dialog-box
> right now). And I think that the latency compensation in SX also is trying
> to compensate the latency from Cubase to Paris. (It was 15 samples or so
too
> early on my system). Try to disconnect any other outboard-units from SX,
and

> see if it gets any more stable
>
> Bjorn R
>
>
>
> "DJ" <notachance@net.net> wrote in message news:4520b451@linux...
> > I created some sampleslide presets to work with the nudge increments for
> the
> > UAD-1 plugins and I've got a sweet mix happening here with Paris tracks
> > being processed in SX, while others are being processed with EDS FX and
> yet
> > others are being processed with outboard gear.
> >
> > Cubase SX is humming along just like a big ol' effects rack and
> everything
> > sounds appropriately PHAT!!!
> >
> > I'm liking this. Much easier than rendering all the tracks, flying them
> into
> > Cubase SX and mixing by streaming every track back through Paris. Just a
> > matter of a few presets in Sampleslide and a small nudge here and there.
> > Being able to spread those outboard reverbs across submixes is very
handy.
> >
> > I'll post up my Sampleslide presets ASAP. Theyre working very well.
> >
> > On that note.....I'm off to St Mattress cathedral.
> >
> > G'nite all.
> >
> > ;o)
> >
> >
>
>This is a multi-part message in MIME format.

------=_NextPart_000_0071_01C6E68C.BB07D360
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Well, I spent some more time with this comp and think
it can sound very good on drum overheads. It seems to
need a DX/VST pad inserted to allow the inputs to stay clean.
After doing so it got controllable and the auto setting (the fastest
one) was great for the track I worked with. =20

Overall I would say it sounds somewhat like a La2a with control. It has =
that
color to it to my ear even though it's not a tube device. It is faster
but less forgiving. On overheads it takes some tweaking. I will
be checking it out on a mix soon. I only have nine days left.

I'm getting more interested in the Waves SSL plugs now. It's between
$569 for a UAD Flexi-pak, $600+ for Waves SSL 4000 or $1,500 for the SSL
Duende. Right now I'm leaning toward the Waves.

Anyone know if Paris will even work with it?
Tom

"Tom Bruhl" <arpegio@comcast.net> wrote in message =
news:451b6b13$1@linux...
I tried the Neve 33609 comp/limiter on overheads. I hadn't read the =
manual=20
so I missed some of the key features. I switched to a 1176 and got =
better results.

Now that I have read the manual, I think the auto settings (program =
dependent=20
attack/release times) might be the ticket. There is no attack time =
control so that=20
really made it hard to use with overheads for me. The headroom switch =
combined=20
with the auto settings will be what I experiment with tomorrow. =20

I'm guessing it wouldn't be a well rounded Mastering comp either. =
Great=20
for that colored sound though. I'll give it another go tomorrow on
overheads and on a mix. I'm planning on learning it before I dis it.
At this stage I'd say the SSL 2 bus comp would be better for me I =
think.
Too bad I can't get that in software or can I?
Tom

I choose Polesoft Lockspam to fight spam, and you?
http://www.polesoft.com/refer.html
------=_NextPart_000_0071_01C6E68C

tent=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Well, I spent some more time with this =
comp and=20
think</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>it can sound very good on drum =
overheads. It=20
seems to</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>need a DX/VST pad inserted to allow the =
inputs to=20
stay clean.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>After doing so it got controllable and =
the auto=20
setting (the fastest</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>one) was great for the track I worked =
with. =20
</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<DIV><FONT face=3DArial size=3D2>Overall I would say it =
sounds somewhat like a=20
La2a with control. It has that</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>color to it to my ear even though it's =
not a tube=20
device. It is faster</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>but less forgiving. On overheads =
it takes=20
some tweaking. I will</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>be checking it out on a mix soon. =
I only have=20
nine days left.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<DIV><FONT face=3DArial size=3D2>I'm getting more interested in the =
Waves SSL plugs=20
now. It's between</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>$569 for a UAD Flexi-pak, $600+ for =
Waves SSL 4000=20
or $1,500 for the SSL</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Duende. Right now =
I'm leaning=20
toward the Waves.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>

<DIV><FONT face=3DArial size=3D2>Anyone know if Paris will even work =
with=20
it?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"Tom Bruhl" <<A=20
  href=3D"mailto:arpegio@comcast.net">arpegio@comcast.net</A>> wrote =
in message=20
  <A href=3D"news:451b6b13$1@linux">news:451b6b13$1@linux</A>...</DIV>
  <DIV><FONT face=3DArial size=3D2>
  <DIV><FONT face=3DArial size=3D2>I tried the Neve 33609 =
comp/limiter on=20
  overheads. I hadn't read the manual </FONT></DIV>
  <DIV><FONT face=3DArial size=3D2>so I </FONT><FONT face=3DArial =
size=3D2>missed some=20
  of the key features. I switched to a 1176 and got better =
results.</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2></FONT> </DIV>
  <DIV><FONT face=3DArial size=3D2>Now that I have read the manual, I =
think the auto=20
  </FONT><FONT face=3DArial size=3D2>settings (program dependent =
</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2>attack/release times) might be the =
ticket. =20
  </FONT><FONT face=3DArial size=3D2>There is no attack time control so =
</FONT><FONT=20
  face=3DArial size=3D2>that </FONT></DIV>
  <DIV><FONT face=3DArial size=3D2>really made it hard to use with =
</FONT><FONT=20
  face=3DArial size=3D2>overheads for me. The headroom switch =
combined=20
  </FONT></DIV>
  <DIV><FONT face=3DArial size=3D2>with the auto settings </FONT><FONT =
face=3DArial=20
  size=3D2>will be what I experiment with tomorrow. </FONT></DIV>
  <DIV><FONT face=3DArial size=3D2></FONT> </DIV>
  <DIV><FONT face=3DArial size=3D2>I'm guessing </FONT><FONT =
face=3DArial size=3D2>it=20
  wouldn't be a well rounded Mastering </FONT><FONT face=3DArial =
size=3D2>comp=20
  either. Great </FONT></DIV>
  <DIV><FONT face=3DArial size=3D2>for that </FONT><FONT face=3DArial =
size=3D2>colored=20

sound though. I'll give it another go tomorrow on</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>overheads and on a mix. =
I'm planning=20
on learning it before I dis it.</FONT></DIV>
<DIV>At this stage I'd say the SSL 2 bus comp would be better for me I =

think.</DIV>
<DIV>Too bad I can't get that in software or can I?</DIV>
<DIV>Tom</DIV>
<DIV> </DIV>
<DIV> </DIV></FONT></DIV>
<DIV><FONT size=3D2>

I choose Polesoft Lockspam to fight spam, =
and=20
you?
<A=20
=
href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
..html</A>   </FONT></DIV></BLOCKQUOTE ></BODY></HTML>

------=_NextPart_000_0071_01C6E68C.BB07D360--I love their interfaces and colors. I would
definitely go for a Paris theme
of this black and blue. Didn't someone do one a while back? Thanks Gene
!

"gene Lennon" <glennon@NOSPmyrealbox.com> wrote:
>
>http://www.sonalksis.com/index.php?section_id=99This is a multi-part message in MIME format.

------=_NextPart_000_002B_01C6E6D5.76AB05E0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hi Uad-1 users,
I've never tried changing those. Is there different
buffer setting or anything else that helps us with
Paris on XP?

I was using one instance of the 60933 and a Cambridge EQ.
I guess the 60933 doesn't totally max out the card.
But when I closed Paris I got a message I've never seen
before. Something like: "Program # 867443880 can't be
found to close." Then the same thing over and over with a new=20
number as I click them away. I just shut down but wonder if I=20
maxed the UAD-1 out so much that it caused this?.
Tom

I choose Polesoft Lockspam to fight spam, and you?

http://www.polesoft.com/refer.html
------=_NextPart_000_002B_01C6E6D5.76AB05E0
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Hi Uad-1 users,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I've never tried changing those. =
Is there=20
different</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>buffer setting or anything else that =
helps us=20
with</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Paris on XP?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<DIV><FONT face=3DArial size=3D2>I was using one instance of the 60933 =
and a=20
Cambridge EQ.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I guess the 60933 doesn't totally max =
out the=20
card.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>But when I closed Paris I got a =
message I've=20
never seen</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>before. Something like: "Program =
867443880=20
can't be</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>found to close." Then the same =
thing over and=20
over with a new </FONT></DIV>
<DIV><FONT face=3DArial size=3D2>number </FONT><FONT face=3DArial =
size=3D2>as I click=20
them away. I just shut down but wonder if I </FONT></DIV>
<DIV><FONT face=3DArial size=3D2>maxed </FONT><FONT face=3DArial =
size=3D2>the UAD-1 out=20
so much that it caused this?.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
<DIV><FONT size=3D2>

I choose Polesoft Lockspam to fight spam, =
and=20
you?
<A=20

href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
..html</A>   </FONT></DIV></BODY ></HTML>

------=_NextPart_000_002B_01C6E6D5.76AB05E0--I just saw on Gearslutz that teh EMI limiter is coming to VST.
Anyone know anymore?HI Dedric,
Just got it the other day and haven't much time to test it . Guess I
wasn't using the Hybrid. Coders sure do get lazy with this stuff. :)

Chris

Dedric Terry wrote:

>Hi Chris,
>
>I don't have Sequoia 9 yet, but the word on the forum has been that only the
>hybrid engine uses more than one core/cpu - e.g. the "classic" engine is
>still single core. I haven't been clear on whether 9.x will add extended
>multi-cpu support in either mode not. Have you guys been testing it
>already?
>
>Dedric
>
>On 10/1/06 9:21 AM, in article 451fdb36@linux, "Chris Ludwig"
><chrisl@adkproaudio.com> wrote:
>
>
>
>>Hi Dedric,
>>From what I've found out so far.
>>
>>Samplitude/Sequoia 9 now support 4 CPU finally. Of course Dual CPUs have
>>been common for 4/5 years and dual cores for 2 years. Better late than
>>never :)
>>
>>Cubase4/ Nuendo 3 = 8 Cores/CPUs
>>Sonar 5/6 = 4 cpus
>>Ableton Live 6 = 2cpus
>>PT 7.1 LE = 2 cpus
>>Vegas 7 = 4 cpus
>>Wavelab = 2 cpus
>>audition = ummm i think only one still
>>Acid "Pro" = still 1 but I think next version to match V7 will be multi/
>>
>>Pro tools is last thing I would consider if I had a tight school budget . :)
>>
>>The audio market is very fast with support for current technology and

>>formats and is very responsive to customers about adding them. The video
>>market is quite the opposite. Most of the video companies still haven't
>>figured out that a sound blaster isn't "Pro".
>>
>>
>>Chris
>>
>>
>>
>>
>>
>>Dedric Terry wrote:
>>
>>
>>
>>>Imho, Soundtrack Pro seems to be aimed directly at the video market that
>>>will spend tens of thousands on video, but not a dime on audio. They have
>>>Soundtrack "Pro", which automatically replaces an actual audio pro as soon
>>>as it is launched! (Thanks to ProTools, any program carrying the "pro"
>>>moniker automatically imparts professional skills on any unsuspecting user.
>>>;-)
>>>
>>>Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>>>Samplitude/Sequoia (despite the lack of dual core support, still). Even PT
>>>isn't bad for a generic or educational DAW. ;-) I would actually hate to
>>>see any of them die off - it wouldn't bode well for the industry as a whole.
>>>
>>>The biggest threat DAWs face isn't one another, but technology... making
>>>what we do for a living a simple click of a button accessible to anyone age
>>>5 to 95.
>>>
>>>Dedric
>>>
>>>On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
>>><jjdpro@ameritech.net> wrote:
>>>
>>>
>>>
>>>
>>>
>>>>Jamie My Logic Audio Buddy..An even better example of the level of audio
>>>>editing,
>>>>look and feel that Logic shouold be heading towards. Well, it looks like
>>>>Apple is heading there without them.
>>>>
>>>>I heard a rumor that most of the German(emagic)team is not leading the Logic
>>>>Audio development team. That it's all Apple developers? Is this true?
>>>>

>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2_
>>>>re
>>>>storation
>>>>
>>>>
>>>>
>>>>
>>>
>>>
>>>
>>>
>
>
>

--
Chris Ludwig
ADK
chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com>
www.adkproaudio.com <http://www.adkproaudio.com/>
(859) 635-5762To those of you who are into this kind of thing, I'm getting ready to make
a contribution to Kinky Friedman's gubernatorial campaign in Texas. Why
would I do this if I live in Colorado, you ask? Well, if you're into
pratctical, border control (as well as an open mind on a few other things)
I think he's come up with the best I've seen so far and though lots of folks
write this guy off as a joke, he's no joke IMHO. I think the pols in
Washington could learn a few things from this guy but first, he's gotta' be
put into a position where they can't ignore him. Governor of Texas works
pretty good for this kinda' thing.

http://www.kinkyfriedman.com/index.html

I'm gonna buy one of his talking action figures and set it right next to my
DAC-1. He's an Independent, which is another thing I like about him. guys
like this may seem over the top, but I think we could use a few folks in our
system who break the current molds.Whatcha gotta do is put a 700 mile fence along a 2000 mile
border. Right
? heheSo this will limit my electormagnetic interference?

;oP

"Cujo" <chris@nospamapplemanstudio.com> wrote in message
news:4522703e$1@linux...
>
>
> I just saw on Gearslutz that teh EMI limiter is coming to VST.
> Anyone know anymore?I sorta liked his idea of having a 10 milliuon dollar kitty that would be
committed to a Mexican general. Tell the general that at the end of a year,

he will get the money, but it will be proportionately reduced by $10,000.00
for each illegal alien that is apprehended in the vicinity of the Mexico/
Texas during that year.

Problem solved.

;o)

"John" <no@no.com> wrote in message news:452285f2$1@linux...
>
> Whatcha gotta do is put a 700 mile fence along a 2000 mile border. Right
> ? heheThanks James. Good Post... "They took a 90 million dollar charge when Apple
dropped the cloning thing. For years, Motorola got around to Apples needs
when Motorola got around to Apples needs."
WOW!! Amazing..

Question: Before Windows OS got msutherd with viruses (1999-current), what
was Mac user's excues then for not using Windows?
Thanks..

"James McCloskey" <excelsm@hotmail.com> wrote:
>
>I think it's a rumor. I do think, IF the day comes that Microsoft drops
MS
>Office for the Mac it will happen but not right away. My bet is Apple has
>a version of OSX and some kind of open Office project that will run on a
>PC in their labs that Microsoft is well a where of. It's a cold war approach.
> It keeps everybody playing nice. (Where is Claris/Apple works?)
>
>Apple didn't jump to Intel on a whim, or over night, it was a five year
process.
> It was calculated, it was planned. It was a contingency plan, Apple got
>screwed around by Motorola for years. I sold StarMax systems back in the
>day, and I spoke to the top brass about OEMing the left over MOBOs. They
>told me that they were going to get even with Apple, they were mad as hell
>at Apple. They took a 90 million dollar charge when Apple dropped the cloning
>thing. For years, Motorola got around to Apples needs when Motorola got
>around to Apples needs.
>
> IBM started to treat Apple the same way in recent years. I think IBM found
>out about Apple's work with Intel. IBM opened their Fishkill Plant with
>big fanfare. There were a lot of press releases about the IBM/Apple G5,
>and how IBM built a new state of the art plant for this processor. Steve
>Jobs announced that with in a year they would be a 3GHZ with the G5, and
>stated that IBM said so. It never happened. Apple had looked at IBM's
road

>map, the G5 spec-ed out good. The problems that were supposed to be fixed
>in the second generation did not happen. Heat and power consumption were
>big issues, that's why G5's never made it in to a lap top. IBM could not
>deliver a faster, cooler, less power hungry processor. Apple had to do
something,
>or get left in the dust. I think the relationship also broke down. after
>all the IBM fanfare, they started to say publicly that Apple was only a
small
>part of their business and was not important to them.
>
>From what Steve Jobs said, Apple looked at Intel's road map as far as processor
>performance and it was clear to him that it was the best choice. He sees
>things that you and I don't get to see. Apples top hardware designer retired
>at that time, so having Intel help Apple with MOBO design was a win, win
>situation. Apple knows Intel is going to rock in to the future. I'm sure
>Apple is also working with AMD, but I think they signed an exclusive with
>Intel. When that's up, I think you'll see Apple AMD machines also. You
>may also see Apple IBM machines in the future, but I think it depends on
>IBM, and price/proformance.
>
>As long as MS plays nice with Apple I don't think you will see OSX on PC
>hardware, but again anything is possible. Apple makes too much money on
>hardware and they would lose hardware sales if they did this. Not a smart
>business plan for Apple. There would be too much cost to support all of
>the PC hardware out there. If they sold an OS version with out support
they
>might be able to make some money, but it would still hurt hardware sales.
> If they ever get their hard ware closer to the end user cost of PC hardware,
>it might be more possible. I don't think that will happen any time soon,
>besides they will never get anywhere near the cost to build your own PC.
> Besides, you can already hack the OSX and run it on a PC. I think it
>would just hurt Apple.
>
>What I'd like to see, is lower hardware prices from Apple, and the ability
>to run any Windows PC software on Mac OSX. That would be a lot better solution.
> Mac users really don't want the Windows viruses o

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Mon, 18 Sep 2006 07:40:57 GMT
View Forum Message <> Reply to Message

t. Apple is doing fine, and I think that nobody really wants
>to poison the well they all drink from.
>
>That's my take on it.
>
>Any thing is possible, only time will tell.

>
>James
>
>
>"LaMont" <jjdpro@ameritech.net> wrote:
>>
>>Hey Jamie,
>>
>>I dont know about the "Ain't going to happen. Let's take a look.
>>They dump the IMB-Motorola Processor(Thank God) for some real power(Intel's)..
>>That one event opened up "Pandora's Box) into Microsoft all over again
:)
>>
>>Thus, it was inevitable that running windows on a Mac would soon follow
>and
>>it happened (fast) I might add..BootCamp and other hacked versions..
>>
>>Being that there are more windows users in the world, how many Ipods would
>>you say were Windows version of IPods versus Mac Ipods?? Itunes is the
prefered
>>media player on both Macs and Window PCs.
>>I really do think it's only a matter of time before we a cross-platform
>of
>>Logic.
>>
>>Question: James M or Jamie.. The big rumor is that Apple will release a
>vrsion
>>of OS-x for any PC?? Is this true. If it is, wonderful.. Also, that DEll
>>and Hp are signed on to become OEM vendors.Offering a user to either have
>>Windows or OS-x as their prefered OS.???
>>
>>Jamie K <Meta@Dimensional.com> wrote:
>>>
>>> > Just be glad Gibson didn't buy Logic!!!
>>>
>>>Oh great, now I'm going to have nightmares! ;^)
>>>
>>>It will be interesting to see what refinements end up in future versions
>>
>>>of Logic. I'm personally glad it's already come so far, and is now not
>
>>>only feature-rich but much more reliable. The hardware and OS it runs
on
>>
>>>is plenty fast and reasonably elegant.
>>>
>>>I'm glad we have choices, too. For anyone who wants Nuendo, Pro Tools
or

>>
>>>is limited to running on MSWindows, clearly you should not buy Logic.

>>>Apple will be OK without your money.
>>>
>>>Of course it _would_ be great if Logic were multi-platform but the
>>>reality is that ain't gonna happen.
>>>
>>>Cheers,
>>> -Jamie
>>> http://www.JamieKrutz.com
>>>
>>>
>>>James McCloskey wrote:
>>>> Hey Dedric! I have older versions of Logic, but I'm not running Logic
>>at
>>>> this time. I have kept up with, to some degree, the development of
logic.
>>>> I've been reading the Logic NG for some time, and a lot of the bugs
>have
>>>> been fixed. There was a lot of mad Logic users for a while, especially
>>when
>>>> they started to make changes to the interface. Some people liked it
>the
>>>> way it was, hummmmm!
>>>>
>>>> I've just been reading about Logic and Symphony. It looks like a killer
>>>> combination, but time will tell. From what I gather, the drivers are
>>working
>>>> well. Obviously the latency thing is a plus if it all turns out to
be
>>true.
>>>> I think Logic is still a serious contender for DAW software. Logic
>is
>>still
>>>> a good option for many, with it's PT and new third party hardware options,
>>>> such as DSP cards. It took apple time to get the right people in place
>>for
>>>> the internal Logic team, some people came from Opcode. I think Logic
>>will
>>>> now improve.
>>>>
>>>> My point was it's not fair to pick a part Logic and Macs when your reference
>>>> is a 3 to 4 year old version of Logic and an 8 year old Mac. That's
>ridiculous!
>>>> There has been a lot of improvements to Logic and Macs. I think the
>>current
>>>> state of the art, first hand experience and honesty would reveal a different

>>>> conclusion. Logic and Macs are not dead, they are still prevalent in
>>many
>>>> studios. Logic will improve over time, as all DAWs do. I doubt Logic
>>will
>>>> ever be top dog, but so what. That position will be held by PT, and
>Steinberg
>>>> second for a long time to come. In the end, the best DAW is a vary
subjective
>>>> matter. To each his own.
>>>>
>>>> There is a lot of software out there to choose from, I'm glad we have
>>choices,
>>>> other wise we'd all sound the same.
>>>>
>>>> Just be glad Gibson didn't buy Logic!!!
>>>>
>>>> James
>>>>
>>>>
>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>> Hey James - are you using Logic with Symphony? How do you like Symphony
>>>> -
>>>>> thoughts? Seems like a great interface and a perfect complement to
>Logic,
>>>>> but I know a few people were skeptical of Apogee's ability to deliver
>>the
>>>>> driver end, if there is such a concern with core audio.
>>>>>
>>>>> Dedric
>>>>>
>>>>> On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James McCloskey"
>>>>> <excelsm@hotmail.com> wrote:
>>>>>
>>>>>>
>>>>>>
>>>>>> Apple is a fortune 50 company with billions of dollars behind it.

>I
>>don't
>>>>>> think Apple or Logic are going to fail any time soon. Logic will,
>and
>>>> has
>>>>>> improved over time. Apple could make more money if they had a PC
version
>>>>>> again, but it doesn't much matter to Mac users and their are millions
>>>> of
>>>>>> us. I think the biggest problem with Logic is the $999.00 price,
if

>>it
>>>> were
>>>>>> $499.00, and continued to improve, a lot more people would be using
>>it.
>>>>>>
>>>>>>
>>>>>> There is no perfect DAW, they all need work. Is Nuendo $1,500.00
better
>>>>>> than Logic? Before you answer that, maybe you should try the latest
>>version
>>>>>> of Logic on a new Mac with Symphony. Then I think you would really
>>know.
>>>>>> Logic 5.5 is a vary old version. It's all subjective, different strokes
>>>>>> for different fokes. Jamie and others here are examples of people
>that
>>>> really
>>>>>> like Logic and are able to do serious work with Logic, so I don't
think
>>>> it's
>>>>>> dyeing. Logic and Apple are only going to get better with time.
By
>>the
>>>>>> way Logic and SoundTrack are supposed to work together, like Vegas
>and
>>>> Acid.
>>>>>> Hey, it's always good to have choices.
>>>>>>
>>>>>> James
>>>>>>
>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>> Hey Dedric,
>>>>>>> I disagree..I think Apps like DP & Logic Audio should die off fi
they
>>>>>>> continue
>>>>>>> down their Mac centric, mac only, Midi first approach. They will
die
>>>> off
>>>>>>> if they don't adjust their product to the demands of the industry..
>>>>>>>
>>>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the
>game
>>>> now.
>>>>>>> Apple has dropped the ball with Logic. It seems that Apple is putting
>>>> most
>>>>>>> of their cardsinto IPODS.
>>>>>>>
>>>>>>> I think Final Cut Pro will mature into a Nueundo(ish) type app or
>more

>>>> so
>>>>>>> Sony Vegas Pro.
>>>>>>>
>>>>>>>
>>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>> Imho, Soundtrack Pro seems to be aimed directly at the video market
>>>> that
>>>>>>>> will spend tens of thousands on video, but not a dime on audio.

>They
>>>> have
>>>>>>>> Soundtrack "Pro", which automatically replaces an actual audio pro
>>as
>>>> soon
>>>>>>>> as it is launched! (Thanks to ProTools, any program carrying the
>"pro"
>>>>>>>> moniker automatically imparts professional skills on any unsuspecting
>>>> user.
>>>>>>>> ;-)
>>>>>>>>
>>>>>>>> Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>>>>>>>> Samplitude/Sequoia (despite the lack of dual core support, still).
>>
>>>> Even
>>>>>>> PT
>>>>>>>> isn't bad for a generic or educational DAW. ;-) I would actually
>>hate
>>>>>>> to
>>>>>>>> see any of them die off - it wouldn't bode well for the industry
>as
>>>> a whole.
>>>>>>>> The biggest threat DAWs face isn't one another, but technology...
>>making
>>>>>>>> what we do for a living a simple click of a button accessible to
>anyone
>>>>>>> age
>>>>>>>> 5 to 95.
>>>>>>>>
>>>>>>>> Dedric
>>>>>>>>
>>>>>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
>>>>>>>> <jjdpro@ameritech.net> wrote:
>>>>>>>>
>>>>>>>>> Jamie My Logic Audio Buddy..An even better example of the level
>of
>>>> audio
>>>>>>>>> editing,
>>>>>>>>> look and feel that Logic shouold be heading towards. Well, it looks

>>>> like
>>>>>>>>> Apple is heading there without them.
>>>>>>>>>
>>>>>>>>> I heard a rumor that most of the German(emagic)team is not leading
>>>> the
>>>>>>> Logic
>>>>>>>>> Audio development team. That it's all Apple developers? Is this
>true?
>>>>>>>>>
>>>>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>>>>> _re
>>>>>>>>> storation
>>>>
>>
>"Nappy" <mgrant01@san.rr.com> wrote:
>
>Phil,
>I'm in the same boat as you. I've been looking at the Gigabyte K8NS ultra
>939 which
>has 5 PCI 2.2 slots and which is know to work very well with PARIS,but there
>becoming hard to find. Ideally I'd like a Intel based board with 3 PCI 2.2
>slots
>and PCI-e slots. This will be my first PC so I'm flying blind. I'd like
>to run
>Pro Tools le,Ableton Live and Reasons as well as PARIS. I've been looking
>at
>ASUS P5B Motherboard,don't know if this is a good choice,but I'm going to
>some
>checking around. Let me know what you come up with. Don't like the idea
of
>being
>beta tester but I my have to.
>
>respect
>nappy
>
>
>"Phil Aiken" <paiken@partners.org> wrote:
>>
>>
>> My main audio computer needs to be replaced....I am looking to put together
>> a new PC that will be for Paris and also a native platform that I will
>ultimately
>>migrate to - but not right away. (Leaning towards Samplitude) My Paris
system
>>is 2 cards, with 1 UAD card.
>>
>> I have a budget of about $1500.00. What I have come up with myself is

>>an AMD dualcore 2.6 - 3 pci slots and 3 pcie slots - honkin' power supply
>>- 7200 rpm SATA main system drive with a 3 removable SATA drive bay for
>audio.
>>2 Gigs of RAM.
>>
>>I know Paris can't make use of it....but should I be looking at dual processors?
>>Would this send my budget through the roof?
>>
>>Any specific motherboard/processor recommendations?
>>
>>Someone want to point me to the ideal system for my budget and needs?
>>
>>
>>
>I just bought a used Dell Dimension 9100 for this purpose. It is the first
used computer I've ever purchased, but by the time Digi blesses a model it
is discontinued. The one I got on eBay has a dual processor, decent (7200-160GB)
hard drive and 3 PCI and 4 PCIE slots. It cost me $400 plus shipping.

Of course, I'll be adding a 360 GB music drive, 2 GB of RAM, a dual monitor
card, and a Firewire card. Still, the total will be under $1000.....

"Nappy" <mgrant01@san.rr.com> wrote:
>
>Phil,
>I'm in the same boat as you. I've been looking at the Gigabyte K8NS ultra
>939 which
>has 5 PCI 2.2 slots and which is know to work very well with PARIS,but there
>becoming hard to find. Ideally I'd like a Intel based board with 3 PCI 2.2
>slots
>and PCI-e slots. This will be my first PC so I'm flying blind. I'd like
>to run
>Pro Tools le,Ableton Live and Reasons as well as PARIS. I've been looking
>at
>ASUS P5B Motherboard,don't know if this is a good choice,but I'm going to
>some
>checking around. Let me know what you come up with. Don't like the idea
of
>being
>beta tester but I my have to.
>
>respect
>nappy
>

>
>"Phil Aiken" <paiken@partners.org> wrote:
>>
>>
>> My main audio computer needs to be replaced....I am looking to put together
>> a new PC that will be for Paris and also a native platform that I will
>ultimately
>>migrate to - but not right away. (Leaning towards Samplitude) My Paris
system
>>is 2 cards, with 1 UAD card.
>>
>> I have a budget of about $1500.00. What I have come up with myself is
>>an AMD dualcore 2.6 - 3 pci slots and 3 pcie slots - honkin' power supply
>>- 7200 rpm SATA main system drive with a 3 removable SATA drive bay for
>audio.
>>2 Gigs of RAM.
>>
>>I know Paris can't make use of it....but should I be looking at dual processors?
>>Would this send my budget through the roof?
>>
>>Any specific motherboard/processor recommendations?
>>
>>Someone want to point me to the ideal system for my budget and needs?
>>
>>
>>
>"DJ" <notachance@net.net> wrote:
>I sorta liked his idea of having a 10 milliuon dollar kitty that would be
>committed to a Mexican general. Tell the general that at the end of a year,
>he will get the money, but it will be proportionately reduced by $10,000.00
>for each illegal alien that is apprehended in the vicinity of the Mexico/
>Texas during that year.
>
>Problem solved.
>
>;o)

There is a lot that could be said. I'll say that this guy is right on a
lot of issues, but only about half right. His type would, want to use bribery.
 With bribery comes corruption, they have been using it for years, and it
has been the down fall of this country. Bribery is not the right solution,
law enforcement is. He is right about fining companies that hire illegals.
 Stick it to the people that are benefiting, profiteering and it would stop.

We do need independents, but I don't think this kind of guy is a good idea.

I'd think twice before putting this guy in to power. There are already too
many guys like him already running everything.

James

>
>
>"John" <no@no.com> wrote in message news:452285f2$1@linux...
>>
>> Whatcha gotta do is put a 700 mile fence along a 2000 mile border. Right
>> ? hehe
>
>Anyone who has the chutzpah to sing a song called "They Don't Make Jews Like
Jesus Anymore* in front of a bunch of evangelicals gets my vote any day.

;op)

"James McCloskey" <excelsm@hotmail.com> wrote in message
news:4522933c$1@linux...
>
> "DJ" <notachance@net.net> wrote:
> >I sorta liked his idea of having a 10 milliuon dollar kitty that would be
> >committed to a Mexican general. Tell the general that at the end of a
year,
> >he will get the money, but it will be proportionately reduced by
$10,000.00
> >for each illegal alien that is apprehended in the vicinity of the Mexico/
> >Texas during that year.
> >
> >Problem solved.
> >
> >;o)
>
> There is a lot that could be said. I'll say that this guy is right on a
> lot of issues, but only about half right. His type would, want to use
bribery.
> With bribery comes corruption, they have been using it for years, and it
> has been the down fall of this country. Bribery is not the right
solution,
> law enforcement is. He is right about fining companies that hire
illegals.
> Stick it to the people that are benefiting, profiteering and it would
stop.
>
> We do need independents, but I don't think this kind of guy is a good
idea.
>
> I'd think twice before putting this guy in to power. There are already
too

> many guys like him already running everything.
>
> James
>
>
> >
> >
> >"John" <no@no.com> wrote in message news:452285f2$1@linux...
> >>
> >> Whatcha gotta do is put a 700 mile fence along a 2000 mile border.
Right
> >> ? hehe
> >
> >
>"LaMont" <jjdpro@ameritech.net> wrote:
>
>Thanks James. Good Post... "They took a 90 million dollar charge when Apple
>dropped the cloning thing. For years, Motorola got around to Apples needs
>when Motorola got around to Apples needs."
>WOW!! Amazing..
>
>Question: Before Windows OS got msutherd with viruses (1999-current), what
>was Mac user's excues then for not using Windows?
>Thanks..
>

It sucked! I did use Windoz back then, it was a PITA, and still is. Mac
O/S was a better, easier to use OS! Windows 3.x couldn't stand up to Mac
O/S. Then Windows 95 came out. The press said that it was more Mac like,
which was true. Microsoft continued to copy Mac OS features. MS even stole
the term Plug and Play from Apple. Then they said it was as good as a Mac,
that was the first lie. Then they started to say that Windows 95 was better
than a Mac, that was an even bigger lie. Unfortunately the average guy believed
the lies.

People talked about how Macs would crash and Windows didn't. That was another
lie, Windows 95 did crash. Macs crashed because you need to manually allocate
memory to each program, people would for get to do this and then blame the
Mac. That is like not putting gas in your car, and then say that the car
was defective when it stopped running. That was the draw back of Mac OS
back then, and Win 95 had that one advantage because of the dynamically allocated
memory.

Mac OS was sleeker, more elegant, easier to use back in the 90s and still
is to day. That's why Microsoft keeps trying to copy Apple.

May be it's all just a right brain, left brain thing. Or may be it's that
Microsoft creates software that is inferior, has bugs, has lots of problems,

and it keeps you IT guys working, and that's why you love MS and hate Apple.

James

>
>"James McCloskey" <excelsm@hotmail.com> wrote:
>>
>>I think it's a rumor. I do think, IF the day comes that Microsoft drops
>MS
>>Office for the Mac it will happen but not right away. My bet is Apple
has
>>a version of OSX and some kind of open Office project that will run on
a
>>PC in their labs that Microsoft is well a where of. It's a cold war approach.
>> It keeps everybody playing nice. (Where is Claris/Apple works?)
>>
>>Apple didn't jump to Intel on a whim, or over night, it was a five year
>process.
>> It was calculated, it was planned. It was a contingency plan, Apple got
>>screwed around by Motorola for years. I sold StarMax systems back in the
>>day, and I spoke to the top brass about OEMing the left over MOBOs. They
>>told me that they were going to get even with Apple, they were mad as hell
>>at Apple. They took a 90 million dollar charge when Apple dropped the
cloning
>>thing. For years, Motorola got around to Apples needs when Motorola got
>>around to Apples needs.
>>
>> IBM started to treat Apple the same way in recent years. I think IBM
found
>>out about Apple's work with Intel. IBM opened their Fishkill Plant with
>>big fanfare. There were a lot of press releases about the IBM/Apple G5,
>>and how IBM built a new state of the art plant for this processor. Steve
>>Jobs announced that with in a year they would be a 3GHZ with the G5, and
>>stated that IBM said so. It never happened. Apple had looked at IBM's
>road
>>map, the G5 spec-ed out good. The problems that were supposed to be fixed
>>in the second generation did not happen. Heat and power consumption were
>>big issues, that's why G5's never made it in to a lap top. IBM could not
>>deliver a faster, cooler, less power hungry processor. Apple had to do
>something,
>>or get left in the dust. I think the relationship also broke down. after
>

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Sarah on Mon, 18 Sep 2006 09:35:43 GMT

re-rich but much more reliable. The hardware and OS it runs
>on
>>>
>>>>is plenty fast and reasonably elegant.
>>>>
>>>>I'm glad we have choices, too. For anyone who wants Nuendo, Pro Tools
>or
>>>
>>>>is limited to running on MSWindows, clearly you should not buy Logic.
>
>>>>Apple will be OK without your money.
>>>>
>>>>Of course it _would_ be great if Logic were multi-platform but the
>>>>reality is that ain't gonna happen.
>>>>
>>>>Cheers,
>>>> -Jamie
>>>> http://www.JamieKrutz.com
>>>>
>>>>
>>>>James McCloskey wrote:
>>>>> Hey Dedric! I have older versions of Logic, but I'm not running Logic
>>>at
>>>>> this time. I have kept up with, to some degree, the development of
>logic.
>>>>> I've been reading the Logic NG for some time, and a lot of the bugs
>>have
>>>>> been fixed. There was a lot of mad Logic users for a while, especially
>>>when
>>>>> they started to make changes to the interface. Some people liked it
>>the
>>>>> way it was, hummmmm!
>>>>>
>>>>> I've just been reading about Logic and Symphony. It looks like a killer
>>>>> combination, but time will tell. From what I gather, the drivers are
>>>working
>>>>> well. Obviously the latency thing is a plus if it all turns out to
>be
>>>true.
>>>>> I think Logic is still a serious contender for DAW software. Logic
>>is
>>>still
>>>>> a good option for many, with it's PT and new third party hardware options,
>>>>> such as DSP cards. It took apple time to get the right people in place
>>>for
>>>>> the internal Logic team, some people came from Opcode. I think Logic
>>>will

>>>>> now improve.
>>>>>
>>>>> My point was it's not fair to pick a part Logic and Macs when your
reference
>>>>> is a 3 to 4 year old version of Logic and an 8 year old Mac. That's
>>ridiculous!
>>>>> There has been a lot of improvements to Logic and Macs. I think the
>>>current
>>>>> state of the art, first hand experience and honesty would reveal a
different
>>>>> conclusion. Logic and Macs are not dead, they are still prevalent
in
>>>many
>>>>> studios. Logic will improve over time, as all DAWs do. I doubt Logic
>>>will
>>>>> ever be top dog, but so what. That position will be held by PT, and
>>Steinberg
>>>>> second for a long time to come. In the end, the best DAW is a vary
>subjective
>>>>> matter. To each his own.
>>>>>
>>>>> There is a lot of software out there to choose from, I'm glad we have
>>>choices,
>>>>> other wise we'd all sound the same.
>>>>>
>>>>> Just be glad Gibson didn't buy Logic!!!
>>>>>
>>>>> James
>>>>>
>>>>>
>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>> Hey James - are you using Logic with Symphony? How do you like Symphony
>>>>> -
>>>>>> thoughts? Seems like a great interface and a perfect complement to
>>Logic,
>>>>>> but I know a few people were skeptical of Apogee's ability to deliver
>>>the
>>>>>> driver end, if there is such a concern with core audio.
>>>>>>
>>>>>> Dedric
>>>>>>
>>>>>> On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James McCloskey"
>>>>>> <excelsm@hotmail.com> wrote:
>>>>>>
>>>>>>>
>>>>>>>>
>>>>>>>> Apple is a fortune 50 company with billions of dollars behind it.
>

>>I
>>>don't
>>>>>>> think Apple or Logic are going to fail any time soon. Logic will,
>>and
>>>>> has
>>>>>>> improved over time. Apple could make more money if they had a PC
>version
>>>>>>> again, but it doesn't much matter to Mac users and their are millions
>>>>> of
>>>>>>> us. I think the biggest problem with Logic is the $999.00 price,
>if
>>>it
>>>>> were
>>>>>>> $499.00, and continued to improve, a lot more people would be using
>>>it.
>>>>>>>
>>>>>>>
>>>>>>> There is no perfect DAW, they all need work. Is Nuendo $1,500.00
>better
>>>>>>> than Logic? Before you answer that, maybe you should try the latest
>>>version
>>>>>>> of Logic on a new Mac with Symphony. Then I think you would really
>>>know.
>>>>>>> Logic 5.5 is a vary old version. It's all subjective, different
strokes
>>>>>>> for different fokes. Jamie and others here are examples of people
>>that
>>>>> really
>>>>>>> like Logic and are able to do serious work with Logic, so I don't
>think
>>>>> it's
>>>>>>> dyeing. Logic and Apple are only going to get better with time.

>By
>>>the
>>>>>>> way Logic and SoundTrack are supposed to work together, like Vegas
>>and
>>>>> Acid.
>>>>>>> Hey, it's always good to have choices.
>>>>>>>
>>>>>>> James
>>>>>>>
>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>> Hey Dedric,
>>>>>>>> I disagree..I think Apps like DP & Logic Audio should die off fi
>they
>>>>>>>> continue
>>>>>>>> down their Mac centric, mac only, Midi first approach. They will

>die
>>>>> off
>>>>>>>> if they don't adjust their product to the demands of the industry..
>>>>>>>>
>>>>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the
>>game
>>>>> now.
>>>>>>>> Apple has dropped the ball with Logic. It seems that Apple is putting
>>>>> most
>>>>>>>> of their cardsinto IPODS.
>>>>>>>>
>>>>>>>> I think Final Cut Pro will mature into a Nueundo(ish) type app or
>>more
>>>>> so
>>>>>>>> Sony Vegas Pro.
>>>>>>>>
>>>>>>>>
>>>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>>> Imho, Soundtrack Pro seems to be aimed directly at the video market
>>>>> that
>>>>>>>>> will spend tens of thousands on video, but not a dime on audio.
>
>>They
>>>>> have
>>>>>>>>> Soundtrack "Pro", which automatically replaces an actual audio
pro
>>>as
>>>>> soon
>>>>>>>>> as it is launched! (Thanks to ProTools, any program carrying the
>>"pro"
>>>>>>>>> moniker automatically imparts professional skills on any unsuspecting
>>>>> user.
>>>>>>>>> ;-)
>>>>>>>>>
>>>>>>>>> Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>>>>>>>>> Samplitude/Sequoia (despite the lack of dual core support, still).
>>>
>>>>> Even
>>>>>>>> PT
>>>>>>>>> isn't bad for a generic or educational DAW. ;-) I would actually
>>>hate
>>>>>>>> to
>>>>>>>>> see any of them die off - it wouldn't bode well for the industry
>>as
>>>>> a whole.
>>>>>>>>> The biggest threat DAWs face isn't one another, but technology...
>>>making
>>>>>>>>> what we do for a living a simple click of a button accessible to

>>anyone
>>>>>>>> age
>>>>>>>> 5 to 95.
>>>>>>>>
>>>>>>>> Dedric
>>>>>>>>
>>>>>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux, "LaMont"
>>>>>>>> <jjdpro@ameritech.net> wrote:
>>>>>>>>
>>>>>>>>> Jamie My Logic Audio Buddy..An even better example of the level
>>of
>>>>> audio
>>>>>>>>> editing,
>>>>>>>>> look and feel that Logic shouold be heading towards. Well, it
looks
>>>>> like
>>>>>>>>> Apple is heading there without them.
>>>>>>>>>
>>>>>>>>> I heard a rumor that most of the German(emagic)team is not leading
>>>>> the
>>>>>>>> Logic
>>>>>>>>> Audio development team. That it's all Apple developers? Is this
>>true?
>>>>>>>>>
>>>>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>>>>> _re
>>>>>>>>> storation
>>>>>
>>>
>>
>"DJ" <notachance@net.net> wrote:
>Anyone who has the chutzpah to sing a song called "They Don't Make Jews
Like
>Jesus Anymore* in front of a bunch of evangelicals gets my vote any day.
>
>;op)

Well you'll get what you pay for!

James

>
>"James McCloskey" <excelsm@hotmail.com> wrote in message
>news:4522933c$1@linux...
>>
>> "DJ" <notachance@net.net> wrote:
>> >I sorta liked his idea of having a 10 milliuon dollar kitty that would
be

>> >committed to a Mexican general. Tell the general that at the end of a
>year,
>> >he will get the money, but it will be proportionately reduced by
>$10,000.00
>> >for each illegal alien that is apprehended in the vicinity of the Mexico/
>> >Texas during that year.
>> >
>> >Problem solved.
>> >
>> >;o)
>>
>> There is a lot that could be said. I'll say that this guy is right on
a
>> lot of issues, but only about half right. His type would, want to use
>bribery.
>> With bribery comes corruption, they have been using it for years, and
it
>> has been the down fall of this country. Bribery is not the right
>solution,
>> law enforcement is. He is right about fining companies that hire
>illegals.
>> Stick it to the people that are benefiting, profiteering and it would
>stop.
>>
>> We do need independents, but I don't think this kind of guy is a good
>idea.
>>
>> I'd think twice before putting this guy in to power. There are already
>too
>> many guys like him already running everything.
>>
>> James
>>
>>
>> >
>> >
>> >"John" <no@no.com> wrote in message news:452285f2$1@linux...
>> >>
>> >> Whatcha gotta do is put a 700 mile fence along a 2000 mile border.
>Right
>> >> ? hehe
>> >
>> >
>>
>
>Just a followup on this which may not apply to anyone at all, but just in
case:

I had been using a template to do this that was derived from some earlier experimentations I was doing in an earlier version of Cubase SX. Bad Idea as I was having some lockups. Creating an new template from scratch to work with has clearedd up the lockup issues. This is working sooo well. I'm going to likely mix this way from now on out.

Deej

"DJ" <notachance@net.net> wrote in message news:4520b451@linux...
> I created some sampleslide presets to work with the nudge increments for the
> UAD-1 plugins and I've got a sweet mix happening here with Paris tracks
> being processed in SX, while others are being processed with EDS FX and yet
> others are being processed with outboard gear.
>
> Cubase SX is humming along just like a big ol' effects rack and everything
> sounds appropriately PHAT!!!
>
> I'm liking this. Much easier than rendering all the tracks, flying them into
> Cubase SX and mixing by streaming every track back through Paris. Just a
> matter of a few presets in Sampleslide and a small nudge here and there.
> Being able to spread those outboard reverbs across submixes is very handy.
>
> I'll post up my Sampleslide presets ASAP. Theyre working very well.
>
> On that note.....I'm off to St Mattress cathedral.
>
> G'nite all.
>
> ;o)
>
>Hmmm... I wonder if I could insert HD on the Nuendo track that is inserted on the Paris track... ;-)

David.

DJ wrote:
> Just a followup on this which may not apply to anyone at all, but just in
> case:
>
> I had been using a template to do this that was derived from some earlier
> experimentations I was doing in an earlier version of Cubase SX. Bad Idea as
> I was having some lockups. Creating an new template from scratch to work
> with has clearedd up the lockup issues. This is working sooo well. I'm going
> to likely mix this way from now on out.

>
> Deej
>
> "DJ" <notachance@net.net> wrote in message news:4520b451@linux...
>
>>I created some sampleslide presets to work with the nudge increments for
>
> the
>
>>UAD-1 plugins and I've got a sweet mix happening here with Paris tracks
>>being processed in SX, while others are being processed with EDS FX and
>
> yet
>
>>others are being processed with outboard gear.
>>
>>Cubase SX is humming along just like a big ol' effects rack and
>
> everything
>
>>sounds appropriately PHAT!!!
>>
>>I'm liking this. Much easier than rendering all the tracks, flying them
>
> into
>
>>Cubase SX and mixing by streaming every track back through Paris. Just a
>>matter of a few presets in Sampleslide and a small nudge here and there.
>>Being able to spread those outboard reverbs across submixes is very handy.
>>
>>I'll post up my Sampleslide presets ASAP. Theyre working very well.
>>
>>On that note.....I'm off to St Mattress cathedral.
>>
>>G'nite all.
>>
>>;o)
>>
>>
>
>
>Gary,
Are you going to try and get PARIS running on this box?

respect
Nappy

"Gary Flanigan" <gary_flanigan@ce9.uscourts.gov> wrote:

>
>I just bought a used Dell Dimension 9100 for this purpose. It is the first
>used computer I've ever purchased, but by the time Digi blesses a model
it
>is discontinued. The one I got on eBay has a dual processor, decent (7200-160GB)
>hard drive and 3 PCI and 4 PCIE slots. It cost me $400 plus shipping.
>
>Of course, I'll be adding a 360 GB music drive, 2 GB of RAM, a dual monitor
>card, and a Firewire card. Still, the total will be under $1000.....
>
>
>
>
>
>"Nappy" <mgrant01@san.rr.com> wrote:
>>
>>Phil,
>>I'm in the same boat as you. I've been looking at the Gigabyte K8NS ultra
>>939 which
>>has 5 PCI 2.2 slots and which is know to work very well with PARIS,but
there
>>becoming hard to find. Ideally I'd like a Intel based board with 3 PCI
2.2
>>slots
>>and PCI-e slots. This will be my first PC so I'm flying blind. I'd like
>>to run
>>Pro Tools le,Ableton Live and Reasons as well as PARIS. I've been looking
>>at
>>ASUS P5B Motherboard,don't know if this is a good choice,but I'm going
to
>>some
>>checking around. Let me know what you come up with. Don't like the idea
>of
>>being
>>beta tester but I my have to.
>>
>>respect
>>nappy
>>
>>
>>"Phil Aiken" <paiken@partners.org> wrote:
>>>
>>>
>>> My main audio computer needs to be replaced....I am looking to put together
>>> a new PC that will be for Paris and also a native platform that I will
>>ultimately
>>>migrate to - but not right away. (Leaning towards Samplitude) My Paris
>system

>>>is 2 cards, with 1 UAD card.
>>>
>>> I have a budget of about $1500.00. What I have come up with myself
is
>>>an AMD dualcore 2.6 - 3 pci slots and 3 pcie slots - honkin' power supply
>>>- 7200 rpm SATA main system drive with a 3 removable SATA drive bay for
>>audio.
>>>2 Gigs of RAM.
>>>
>>>I know Paris can't make use of it....but should I be looking at dual processors?
>>>Would this send my budget through the roof?
>>>
>>>Any specific motherboard/processor recommendations?
>>>
>>>Someone want to point me to the ideal system for my budget and needs?
>>>
>>>
>>>
>>
>I'm sure you could and you need to do this immediately!!! BTW, while you've
been hanging in Banff, I've been taking your Canadian tech support calls,
you slacker!

(which has also actually been rather nice, BTW)

;o)

"EK Sound" <askme@nospam.com> wrote in message news:45229bc7@linux...
> Hmmm... I wonder if I could insert HD on the Nuendo track that is
> inserted on the Paris track... ;-)
>
> David.
>
> DJ wrote:
> > Just a followup on this which may not apply to anyone at all, but just
in
> > case:
> >
> > I had been using a template to do this that was derived from some
earlier
> > experimentations I was doing in an earlier version of Cubase SX. Bad
Idea as
> > I was having some lockups. Creating an new template from scratch to work
> > with has clearedd up the lockup issues. This is working sooo well. I'm
going
> > to likely mix this way from now on out.
> >

> > Deej
> >
> > "DJ" <notachance@net.net> wrote in message news:4520b451@linux...
> >
> >>I created some sampleslide presets to work with the nudge increments for
> >
> > the
> >
> >>UAD-1 plugins and I've got a sweet mix happening here with Paris tracks
> >>being processed in SX, while others are being processed with EDS FX and
> >
> > yet
> >
> >>others are being processed with outboard gear.
> >>
> >>Cubase SX is humming along just like a big ol' effects rack and
> >
> > everything
> >
> >>sounds appropriately PHAT!!!
> >>
> >>I'm liking this. Much easier than rendering all the tracks, flying them
> >
> > into
> >
> >>Cubase SX and mixing by streaming every track back through Paris. Just a
> >>matter of a few presets in Sampleslide and a small nudge here and there.
> >>Being able to spread those outboard reverbs across submixes is very
handy.
> >>
> >>I'll post up my Sampleslide presets ASAP. Theyre working very well.
> >>
> >>On that note.....I'm off to St Mattress cathedral.
> >>
> >>G'nite all.
> >>
> >>;o)
> >>
> >>
> >
> >
> >Cheque's in the mail... ;-) yah, Don's ok... for a drummer...

David.

DJ wrote:
> I'm sure you could and you need to do this immediately!!! BTW, while you've
> been hanging in Banff, I've been taking your Canadian tech support calls,

> you slacker!
>
> (which has also actually been rather nice, BTW)
>
> ;o)
>
>
> "EK Sound" <askme@nospam.com> wrote in message news:45229bc7@linux...
>
>>Hmmm... I wonder if I could insert HD on the Nuendo track that is
>>inserted on the Paris track... ;-)
>>
>>David.
>>No news on Abbey Road's or Chandler's sites yet.

http://www.abbeyroad.co.uk/news.php?id=131

http://www.chandlerlimited.com/products/plugin_tg12413.php

Tony

"Cujo" <chris@nospamapplemanstudio.com> wrote in message
news:4522703e$1@linux...
>
>
> I just saw on Gearslutz that teh EMI limiter is coming to VST.
> Anyone know anymore?Now now James:)I've been a Mac user since 1988. I had a Mac IIci(Nice duds
in thoses days). While it was nice(expensive) it was problematic.

Then my next mac was the powerfull 9500 in 1995. Nice machine, however, a
friend came over with his Compaq (blah blah)win Win95. I was blown away by
the speed alone. Yes, it would crash if you really pushed hard, but undr
normal conditions, it flew.
It made me take a fresh look at this Apple thing.. Btw, my was with the Compaq,
had a Mac Quadra 8400(pimped out)..

From there, I went to a pimped out G3..Soon after G4..The into Paris, with
BrianT's help, I've been a PC windows user ever since.

Disagree: GM headquarters(where I worked) had the Mac IIci's as their standard
desktop from 1989-till 1995. We are talking North Americans operations. Over
50,000 users..
Well, do I even need to go into the problems we experienced with the Macs??Let's
not even get into apple's customer service or lack there of..

That GM fisaco is what did Apple in as far as Big business standard desktop..

They droppped the ball big time.
Lie after lie afert lie..

At our formal studio, whre we have 4 Mac, (1-G5 Dual 2.7,1-Dual 877, 2 older G4-500).. They run our various Pro _Tools setups. Do they crash?? Yes.. Even with Pro Tools.

I'm not overly impressed with Mc Os-x. It's slow, and needed the juice that Mr Jobs always said was their with the Motorola CPUS.. ANd, people really believed that hype without even testing simular apps on a PC. That my friend, is Blind studpidity..Now, you (mac) guys are grasping for your last bit of Hype with stating that Mac OS-X is superior to Windows OS. That's your torch song now..
What happend to the old torch song that the G5 was faster than an Opteron & Xeon ?? I can't hear you.....

Save that mac OS-x hype for somebody who has never owed or used a mac.. I have used them and still use them, and I can tell you un-equivilicaly, that it's still about hype and illusion with Apple. They have a real opertunity to to reatore their name with PC user's if , they just come clean once in awhile. If they keep up the lies, they will continue to be a niche player..
And, once VArs and resellers get the new Dual core Intels, aong with AMD announcing big price cuts on their Opterons, CHECK MATE... We'll build a bigger, faster,PC for a lot less..

"James McCloskey" <excelsm@hotmail.com> wrote:
>
>"LaMont" <jjdpro@ameritech.net> wrote:
>>
>>Thanks James. Good Post... "They took a 90 million dollar ch

---

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Sarah on Mon, 18 Sep 2006 09:41:43 GMT
View Forum Message <> Reply to Message

arge when Apple
>>dropped the cloning thing. For years, Motorola got around to Apples needs
>>when Motorola got around to Apples needs."
>>WOW!! Amazing..
>>
>>Question: Before Windows OS got msutherd with viruses (1999-current), what
>>was Mac user's excues then for not using Windows?
>>Thanks..
>>
>

>It sucked! I did use Windoz back then, it was a PITA, and still is. Mac
>O/S was a better, easier to use OS! Windows 3.x couldn't stand up to Mac
>O/S. Then Windows 95 came out. The press said that it was more Mac like,
>which was true. Microsoft continued to copy Mac OS features. MS even
stole
>the term Plug and Play from Apple. Then they said it was as good as a Mac,
>that was the first lie. Then they started to say that Windows

---

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by dc[3] on Mon, 18 Sep 2006 15:13:54 GMT
View Forum Message <> Reply to Message

e internal Logic team, some people came from Opcode. I think Logic
>>>>will
>>>>>> now improve.
>>>>>>
>>>>>> My point was it's not fair to pick a part Logic and Macs when your
>reference
>>>>>> is a 3 to 4 year old version of Logic and an 8 year old Mac. That's
>>>ridiculous!
>>>>>> There has been a lot of improvements to Logic and Macs. I think
the
>>>>current
>>>>>> state of the art, first hand experience and honesty would reveal a
>different
>>>>>> conclusion. Logic and Macs are not dead, they are still prevalent
>in
>>>>many
>>>>>> studios. Logic will improve over time, as all DAWs do. I doubt Logic
>>>>will
>>>>>> ever be top dog, but so what. That position will be held by PT, and
>>>Steinberg
>>>>>> second for a long time to come. In the end, the best DAW is a vary
>>subjective
>>>>>> matter. To each his own.
>>>>>>
>>>>>> There is a lot of software out there to choose from, I'm glad we have
>>>>choices,
>>>>>> other wise we'd all sound the same.
>>>>>>
>>>>>> Just be glad Gibson didn't buy Logic!!!
>>>>>>
>>>>>> James
>>>>>>
>>>>>>
>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>> Hey James - are you using Logic with Symphony? How do you like Symphony

>>>>>> -
>>>>>>> thoughts? Seems like a great interface and a perfect complement
to
>>>Logic,
>>>>>>> but I know a few people were skeptical of Apogee's ability to deliver
>>>>the
>>>>>>> driver end, if there is such a concern with core audio.
>>>>>>>
>>>>>>> Dedric
>>>>>>>
>>>>>>> On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James McCloskey"
>>>>>>> <excelsm@hotmail.com> wrote:
>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> Apple is a fortune 50 company with billions of dollars behind it.
>>
>>>I
>>>>don't
>>>>>>>>> think Apple or Logic are going to fail any time soon. Logic will,
>>>and
>>>>>> has
>>>>>>>>> improved over time. Apple could make more money if they had a PC
>>version
>>>>>>>>> again, but it doesn't much matter to Mac users and their are millions
>>>>>> of
>>>>>>>>> us. I think the biggest problem with Logic is the $999.00 price,
>>if
>>>>it
>>>>>> were
>>>>>>>>> $499.00, and continued to improve, a lot more people would be using
>>>>it.
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> There is no perfect DAW, they all need work. Is Nuendo $1,500.00
>>better
>>>>>>>>> than Logic? Before you answer that, maybe you should try the latest
>>>>version
>>>>>>>>> of Logic on a new Mac with Symphony. Then I think you would really
>>>>know.
>>>>>>>>> Logic 5.5 is a vary old version. It's all subjective, different
>strokes
>>>>>>>>> for different fokes. Jamie and others here are examples of people
>>>that
>>>>>> really
>>>>>>>>> like Logic and are able to do serious work with Logic, so I don't
>>think
>>>>>> it's

>>>>>>>> dyeing. Logic and Apple are only going to get better with time.
>
>>By
>>>>the
>>>>>>>> way Logic and SoundTrack are supposed to work together, like Vegas
>>>and
>>>>>> Acid.
>>>>>>>> Hey, it's always good to have choices.
>>>>>>>>
>>>>>>>> James
>>>>>>>>
>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>>> Hey Dedric,
>>>>>>>>> I disagree..I think Apps like DP & Logic Audio should die off fi
>>they
>>>>>>>>> continue
>>>>>>>>> down their Mac centric, mac only, Midi first approach. They will
>>die
>>>>>> off
>>>>>>>>> if they don't adjust their product to the demands of the industry..
>>>>>>>>>
>>>>>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are dominating the
>>>game
>>>>>> now.
>>>>>>>>> Apple has dropped the ball with Logic. It seems that Apple is putting
>>>>>> most
>>>>>>>>> of their cardsinto IPODS.
>>>>>>>>>
>>>>>>>>> I think Final Cut Pro will mature into a Nueundo(ish) type app
or
>>>more
>>>>>> so
>>>>>>>>> Sony Vegas Pro.
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>>>> Imho, Soundtrack Pro seems to be aimed directly at the video market
>>>>>> that
>>>>>>>>>> will spend tens of thousands on video, but not a dime on audio.
>>
>>>They
>>>>>> have
>>>>>>>>>> Soundtrack "Pro", which automatically replaces an actual audio
>pro
>>>>as
>>>>>> soon
>>>>>>>>>> as it is launched! (Thanks to ProTools, any program carrying the
>>>"pro"

>>>>>>>>>> moniker automatically imparts professional skills on any unsuspecting
>>>>>> user.
>>>>>>>>>> ;-)
>>>>>>>>>>
>>>>>>>>>> Logic is a great program. So are DP, Nuendo, SX, Sonar, and
>>>>>>>>>> Samplitude/Sequoia (despite the lack of dual core support, still).
>>>>
>>>>>> Even
>>>>>>>>> PT
>>>>>>>>>> isn't bad for a generic or educational DAW. ;-) I would actually
>>>>hate
>>>>>>>>> to
>>>>>>>>>> see any of them die off - it wouldn't bode well for the industry
>>>as
>>>>>> a whole.
>>>>>>>>>> The biggest threat DAWs face isn't one another, but technology...
>>>>making
>>>>>>>>>> what we do for a living a simple cl

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Mon, 18 Sep 2006 16:26:31 GMT
View Forum Message <> Reply to Message

t;an AMD dualcore 2.6 - 3 pci slots and 3 pcie slots - honkin' power supply
>>>- 7200 rpm SATA main system drive with a 3 removable SATA drive bay for
>>audio.
>>>2 Gigs of RAM.
>>>
>>>I know Paris can't make use of it....but should I be looking at dual processors?
>>>Would this send my budget through the roof?
>>>
>>>Any specific motherboard/processor recommendations?
>>>
>>>Someone want to point me to the ideal system for my budget and needs?
>>>
>>>
>>>
>>
>Site down (temp i hope). Maybe you slashdotted them. hehe

"gene Lennon" <glennon@NOSPmyrealbox.com> wrote:
>
>http://www.sonalksis.com/index.php?section_id=99I'll be reimbursing you ASAP...or as fast as it takes a drummer to learn
what a cheque is and how to send it

DOn

"EK Sound" <askme@nospam.com> wrote in message news:4522b11e$1@linux...
> Cheque's in the mail... ;-) yah, Don's ok... for a drummer...
>
> David.
>
> DJ wrote:
>> I'm sure you could and you need to do this immediately!!! BTW, while
>> you've
>> been hanging in Banff, I've been taking your Canadian tech support calls,
>> you slacker!
>>
>> (which has also actually been rather nice, BTW)
>>
>> ;o)
>>
>>
>> "EK Sound" <askme@nospam.com> wrote in message news:45229bc7@linux...
>>
>>>Hmmm... I wonder if I could insert HD on the Nuendo track that is
>>>inserted on the Paris track... ;-)
>>>
>>>David.
>>>Lamont said:
>> Question: Before Windows OS got msutherd with viruses
>> (1999-current), what was Mac user's excues then for not using
>> Windows? Thanks..

I've used a lot of different platforms. Atari, Commodore, HP's UNIX, MSDOS, Apple II, Mac, Amiga, AtariST, MSWindows, NeXT, Linux, BeOS, OSX. I still have a Wi95/98/Linux/BeOS box lying around, several Amigas and Psion.

I did some Mac audio/multi-media coverage for MacWEEK/MacUSER during pre-OSX days and for a time I ran MacOS on an Amiga using an emulator package and a Mac EPROM.

I've also worked with a variety of companies developing software and hardware for some of those different platforms.

I'm writing this on Thunderbird, an open source email program, running on OSX.

I'm not a dyed-in-the-wool Mac user. I seek to use and help foster good tools and I value having choices in that pursuit. I can only speak for myself, but let me shake out the cobwebs, Lamont, and see if I can answer your question to some extent and add a little to what James

already said.

So, off the top of my head:

Before OSX, MacOS sucked. No preemptive multitasking. No dynamic memory allocation. Stuck with compatibility to the stone age of personal computers (early 80s). But at least the stone age for Apple was more advanced than the stone age for Microsoft. Apple had already jettisoned the Apple II, been inspired by Xerox and moved on with the Lisa, stumbled with that and then moved on to the MacIntosh. That willingness to move past older designs gave them a technology lead, although the early Mac was quickly eclipsed in some ways by the Commodore Amiga. Hardware wise, Macs were overpriced IMO.

Microsoft sucked worse, for the most part, because they couldn't let go of their entanglement with really old IBM decisions, more like Apple II than Mac. They struggled to transition to a graphic user interface, struggled to add decent color support, struggled with multimedia and all while desperately trying to stay compatible all the way back to MSDOS. The cost was a culture of bloat, inelegance, copycat design and rushed bugginess that became the hallmark of Microsoft products.

However, Microsoft managed to beat Apple to preemptive multitasking and dynamic memory allocation. Apple stagnated with failed development of OS9 replacement technology, had to transition to the PowerPC processor family, and all that gave Microsoft an opening to kludge their way past MacOS, albeit in a very wobbly way, with Wi95 - just add more bailing wire and ignore the blue screen of death.

Oh BTW, along the way Microsoft pushed out their partner IBM who ended up with OS2, which began to dry on the vine. IBM is another big story but I'll condense it into saying that they screwed things up by standardizing on crappy hardware designs from the start; failing to see the market potential for personal computers; choosing Microsoft as an OS partner; and acting like a clueless monolithic typewriter company (not unlike Commodore except bigger and thus with a carelessly larger market impact). IBM also got into monopoly trouble which was another part of Microsoft's huge opportunity to suck on a bigger time level than before.

BTW, what did Microsoft know about operating systems? Very little but Microsoft bought some technology, nailed down the legalese, presented it as their own tech, got the deal with the naive IBM, and that's a an insight into Microsoft's business practices from then on.

The truest innovation from Microsoft, other than anti-competitive behavior, was relentless marketing. They offered arguably the best choice in unreliable, kludgy systems, for a time. And Microsoft did a great job convincing people to buy into the notion that this is just the

way it is, and gee, we need those wobbly peecee things in our businesses and homes. Microsoft was able to make people think that computers were unreliable and kludgy and that's just normal.

It's not normal. It's a sign of software bloat caused by rapid development of features on poor foundations without allowing time for proper design and debugging.

Not content to compete on merits, Microsoft also sucked with flat out illegal business practices, some of which they were finally tried and convicted of, but they were saved from any real consequences for their criminal activities by a change in government.

Fairly disgusted with both Apple and Microsoft on several levels, including inability to innovate and inability to transcend OS problems from the past, plus unethical business practices that were not particularly great for consumers, I worked on a NeXT computer for a while and always kept an Amiga workhorse or two around. Later I also put BeOS on my old Wi98 box, wow, much better!

After spinning their wheels for years, Apple finally decided to buy their way out of their predicament. Choosing between BeOS and NeXTSTEP, they chose to buy out NeXT and gain a more modern operating system foundation and hook back up with co-founder Steve, who had started NeXT after being more or less kicked out of Apple.

I do disagree with the Apple decision to pull the rug out from under Mac clone makers. I don't know everything behind it, or whether Apple's future was really on the line, but I favor competition in general.

Anyway, when Apple built on NeXTSTEP to create a new MacOS, MacOSX, I became interested. Logic was the first sequencer to support OSX.

OSX threw out most of the OS9 baggage. It started from a higher place and built from there. Today it's quite solid. I do question a few things, such as the imposing of extensions in file names, OS9 was better on that point. But OSX is better on every other point, way, way better. And OSX is arguably more elegant than the current incarnation of MSWindows. Mac hardware prices have also come down significantly and now it's all Intel FWIW.

As an aside, I think Apple went with file name extensions because of a desire to be more compatible with MSWindows in (stupid, ancient) file naming conventions. Meta data be damned.

BTW it really, really sucked what happened to BeOS. Both Apple and Microsoft had a hand in that, but especially Microsoft who forbade computer makers to offer BeOS as an option (yes, that's illegal).

Microsoft ended up paying a paltry few million in a lawsuit but it was after BeOS had already been driven out of business, technology assets sold to Palm.

Sordid business, this. Eventually open source will replace it all, probably.

Cheers,
-Jamie
http://www.JamieKrutz.com

James McCloskey wrote:
> "LaMont" <jjdpro@ameri

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Mon, 18 Sep 2006 16:37:24 GMT
View Forum Message <> Reply to Message

tech.net> wrote:
>> Thanks James. Good Post... "They took a 90 million dollar charge
>> when Apple dropped the cloning thing. For years, Motorola got
>> around to Apples needs when Motorola got around to Apples needs."
>> WOW!! Amazing..
>>
>> Question: Before Windows OS got msutherd with viruses
>> (1999-current), what was Mac user's excues then for not using
>> Windows? Thanks..
>>
>
> It sucked! I did use Windoz back then, it was a PITA, and still is.
> Mac O/S was a better, easier to use OS! Windows 3.x couldn't stand
> up to Mac O/S. Then Windows 95 came out. The press said that it
> was more Mac like, which was true. Microsoft continued to copy Mac
> OS features. MS even stole the term Plug and Play from Apple. Then
> they said it was as good as a Mac, that was the first lie. Then
> they started to say that Windows 95 was better than a Mac, that was
> an even bigger lie. Unfortunately the average guy believed the lies.
>
>
>
>
>
>
>
> People talked about how Macs would crash and Windows didn't. That

> was another lie, Windows 95 did crash. Macs crashed because you need
> to manually allocate memory to each program, people would for get to
> do this and then blame the Mac. That is like not putting gas in
> your car, and then say that the car was defective when it stopped
> running. That was the draw back of Mac OS back then, and Win 95 had
> that one advantage because of the dynamically allocated memory.
>
> Mac OS was sleeker, more elegant, easier to use back in the 90s and
> still is to day. That's why Microsoft keeps trying to copy Apple.
>
> May be it's all just a right brain, left brain thing. Or may be it's
> that Microsoft creates software that is inferior, has bugs, has lots
> of problems, and it keeps you IT guys working, and that's why you
> love MS and hate Apple.
>
> James
>
>
>> "James McCloskey" <excelsm@hotmail.com> wrote:
>>> I think it's a rumor. I do think, IF the day comes that
>>> Microsoft drops
>> MS
>>> Office for the Mac it will happen but not right away. My bet is
>>> Apple
> has
>>> a version of OSX and some kind of open Office project that will
>>> run on
> a
>>> PC in their labs that Microsoft is well a where of. It's a cold
>>> war approach. It keeps everybody playing nice. (Where is
>>> Claris/Apple works?)
>>>
>>> Apple didn't jump to Intel on a whim, or over night, it was a
>>> five year
>> process.
>>> It was calculated, it was planned. It was a contingency plan,
>>> Apple got screwed around by Motorola for years. I sold StarMax
>>> systems back in the day, and I spoke to the top brass about
>>> OEMing the left over MOBOs. They told me that they were going to
>>> get even with Apple, they were mad as hell at Apple. They took
>>> a 90 million dollar charge when Apple dropped the
> cloning
>>> thing. For years, Motorola got around to Apples needs when
>>> Motorola got around to Apples needs.
>>>
>>> IBM started to treat Apple the same way in recent years. I think
>>> IBM
> found

>>> out about Apple's work with Intel. IBM opened their Fishkill
>>> Plant with big fanfare. There were a lot of press releases about
>>> the IBM/Apple G5, and how IBM built a new state of the art plant
>>> for this processor. Steve Jobs announced that with in a year
>>> they would be a 3GHZ with the G5, and stated that IBM said so. It
>>> never happened. Apple had looked at IBM's
>> road
>>> map, the G5 spec-ed out good. The problems that were supposed to
>>> be fixed in the second generation did not happen. Heat and
>>> power consumption were big issues, that's why G5's never made it
>>> in to a lap top. IBM could not deliver a faster, cooler, less
>>> power hungry processor. Apple had to do
>> something,
>>> or get left in the dust. I think the relationship also broke
>>> down. after all the IBM fanfare, they started to say publicly
>>> that Apple was only a
>> small
>>> part of their business and was not important to them.
>>>
>>> From what Steve Jobs said, Apple looked at Intel's road map as
>>> far as processor performance and it was clear to him that it was
>>> the best choice. He sees things that you and I don't get to
>>> see. Apples top hardware designer retired at that time, so having
>>> Intel help Apple with MOBO design was a win, win situation.
>>> Apple knows Intel is going to rock in to the future. I'm sure
>>> Apple is also working with AMD, but I think they signed an
>>> exclusive with Intel. When that's up, I think you'll see Apple
>>> AMD machines also. You may also see Apple IBM machines in the
>>> future, but I think it depends on IBM, and price/proformance.
>>>
>>> As long as MS plays nice with Apple I don't think you will see
>>> OSX on PC hardware, but again anything is possible. Apple makes
>>> too much money on hardware and they would lose hardware sales if
>>> they did this. Not a smart business plan for Apple. There
>>> would be too much cost to support all of the PC hardware out
>>> there. If they sold an OS version with out support
>> they
>>> might be able to make some money, but it would still hurt
>>> hardware sales. If they ever get their hard ware closer to the
>>> end user cost of PC hardware, it might be more possible. I don't
>>> think that will happen any time soon, besides they will never
>>> get anywhere near the cost to build your own PC. Besides, you can
>>> already hack the OSX and run it on a PC. I think it would just
>>> hurt Apple.
>>>
>>> What I'd like to see, is lower hardware prices from Apple, and
>>> the ability to run any Windows PC software on Mac OSX. That
>>> would be a lot better

> solution.
>>> Mac users really don't want the Windows viruses on our Macs!
>>> Apple is
>> a
>>> hardware and software company, I think they would like you to buy
>>> both
> from
>>> them.
>>>
>>> Although, if the gloves ever come off, and the average guy finds
>>> out the truth that Mac OSX is less expensive and easier to deal
>>> with and does the same things, Microsoft will have some serious
>>> competition on the computing home front.
>>>
>>> Mac OSX on a PC would be a bad thing for Microsoft, and MS would
>>> definitely try to stop it. Apple is doing fine, and I think
>>> that nobody really wants to poison the well they all drink from.
>>>
>>> That's my take on it.
>>>
>>> Any thing is possible, only time will tell.
>>>
>>> James
>>>
>>>
>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>> Hey Jamie,
>>>>
>>>> I dont know about the "Ain't going to happen. Let's take a
>>>> look. They dump the IMB-Motorola Processor(Thank God) for some
>>>> real power(Intel's).. That one event opened up "Pandora's Box)
>>>> into Microsoft all over again
>> :)
>>>> Thus, it was inevitable that running windows on a Mac would
>>>> soon follow
>>> and
>>>> it happened (fast) I might add..BootCamp and other hacked
>>>> versions..
>>>>
>>>> Being that there are more windows users in the world, how many
>>>> Ipods would you say were Windows version of IPods versus Mac
>>>> Ipods?? Itunes is the
>> prefered
>>>> media player on both Macs and Window PCs. I really do think
>>>> it's only a matter of time before we a cross-platform
>>> of
>>>> Logic.
>>>>

>>>> Question: James M or Jamie.. The big rumor is that Apple will
>>>> release
> a
>>> vrsion
>>>> of OS-x for any PC?? Is this true. If it is, wonderful.. Also,
>>>> that DEll and Hp are signed on to become OEM vendors.Offering
>>>> a user to either have Windows or OS-x as their prefered OS.???
>>>>
>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>> Just be glad Gibson didn't buy Logic!!!
>>>>> Oh great, now I'm going to have nightmares! ;^)
>>>>>
>>>>> It will be interesting to see what refinements end up in
>>>>> future versions of Logic. I'm personally glad it's already
>>>>> come so far, and is now not only feature-rich but much more
>>>>> reliable. The hardware and OS it runs
>> on
>>>>> is plenty fast and reasonably elegant.
>>>>>
>>>>> I'm glad we have choices, too. For anyone who wants Nuendo,
>>>>> Pro Tools
>> or
>>>>> is limited to running on MSWindows, clearly you should not
>>>>> buy Logic. Apple will be OK without your money.
>>>>>
>>>>> Of course it _would_ be great if Logic were multi-platform
>>>>> but the reality is that ain't gonna happen.
>>>>>
>>>>> Cheers, -Jamie http://www.JamieKrutz.com
>>>>>
>>>>>
>>>>> James McCloskey wrote:
>>>>>> Hey Dedric! I have older versions of Logic, but I'm not
>>>>>> running Logic
>>>> at
>>>>>> this time. I have kept up with, to some degree, the
>>>>>> development of
>> logic.
>>>>>> I've been reading the Logic NG for some time, and a lot of
>>>>>> the bugs
>>> have
>>>>>> been fixed. There was a lot of mad Logic users for a
>>>>>> while, especially
>>>> when
>>>>>> they started to make changes to the interface. Some people
>>>>>> liked it
>>> the
>>>>>> way it was, hummmmm!

>>>>>>
>>>>>> I've just been reading about Logic and Symphony. It looks
>>>>>> like a killer combination, but time will tell. From what
>>>>>> I gather, the drivers are
>>>> working
>>>>>> well. Obviously the latency thing is a plus if it all

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by justcron on Mon, 18 Sep 2006 17:50:07 GMT
View Forum Message <> Reply to Message

>> carrying the
>>> "pro"
>>>>>>>>>>> moniker automatically imparts professional skills
>>>>>>>>>>> on any unsuspecting
>>>>>> user.
>>>>>>>>>>> ;-)
>>>>>>>>>>>
>>>>>>>>>>> Logic is a great program. So are DP, Nuendo, SX,
>>>>>>>>>>> Sonar, and Samplitude/Sequoia (despite the lack of
>>>>>>>>>>> dual core support, still).
>>>>>> Even
>>>>>>>>>> PT
>>>>>>>>>>> isn't bad for a generic or educational DAW. ;-) I
>>>>>>>>>>> would actually
>>>> hate
>>>>>>>>>> to
>>>>>>>>>>> see any of them die off - it wouldn't bode well for
>>>>>>>>>>> the industry
>>> as
>>>>>> a whole.
>>>>>>>>>>> The biggest threat DAWs face isn't one another, but
>>>>>>>>>>> technology...
>>>> making
>>>>>>>>>>> what we do for a living a simple click of a button
>>>>>>>>>>> accessible to
>>> anyone
>>>>>>>>>> age
>>>>>>>>>>> 5 to 95.
>>>>>>>>>>>
>>>>>>>>>>> Dedric
>>>>>>>>>>>
>>>>>>>>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux,
>>>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>>>>>
>>>>>>>>>>>> Jamie My Logic Audio Buddy..An even better
>>>>>>>>>>>> example of the level

>>> of
>>>>>> audio
>>>>>>>>>>> editing, look and feel that Logic shouold be
>>>>>>>>>>> heading towards. Well, it
> looks
>>>>>> like
>>>>>>>>>>> Apple is heading there without them.
>>>>>>>>>>>
>>>>>>>>>>> I heard a rumor that most of the
>>>>>>>>>>> German(emagic)team is not leading
>>>>>> the
>>>>>>>>> Logic
>>>>>>>>>>> Audio development team. That it's all Apple
>>>>>>>>>>> developers? Is this
>>> true?
>>>>>>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>>>>>>> _re storation
>HI Phil,

Phil Aiken wrote:
> Here are the specs of what I'm looking at, cut and pasted from pcsforeveryone.com
>
> Intel Core 2 Duo Processor Intel Core 2 Duo E6600 2.40GHz - 1066FSB - Dual-Core
> - VT - 4MB Cache

good

>
> Intel Core 2 Duo Motherboard Intel DG965WHMKR - mainboard - ATX - Intel G965
> Express Chipset

use either the ASUS P5b deluxe or the Intel D975XBX
>
> DDR2 Memory 2 x Crucial 1GB PC5300 667MHz DDR2

good

>
> PCI Express or Integrated Video (Desktop) Integrated Video (Included with
> Mainboard)

dont use intergrated video BAD idea.
Use either XFX Geoforce FX 6200 TC PCI-E or a XFX Geforce FX 7300 GT.

>
> ATX Chassis CoolerMaster WaveMaster ATX Chassis - No PS (Silver)

I dont believe these will fit the full length EDS cards.
Check out some of the case from Chenbro. Some of their tower and racks
will fit them fine.

>
> ATX Power Supply Antec TruePower 2.0 TPII-550 - power supply - 550 Watt

You also might want to check out the Thermalright 680watt

>
> Bay Adaptors AIC SATA 3-Bay Removable Rack
>
> 3.5" Drive(s) 1.44Mb 3.5" Floppy Drive Black
>

why?

> 5.25" Drive(s) Sony 16x DVD+/-RW Dual Layer

Sony? yuck :)
>
> SATA Hard Drives 80GB Serial ATA 7200 RPM - Seagate Barracuda 7200.9

Get a IDE OS drive don't waste your SATA ports on the OS. Using an IDE
drive will also work better for many back up progrmas also.

> 250GB Serial ATA 7200 RPM - Seagate Barracuda 7200.10

320 gig SATA11 16meg cache . The 16 meg cache and the SATAII will give
better performance.

>
> Operating System (Desktop x64) MICROSOFT WINDOWS XP HOME W/SP
Don't know what the (desktop x64) means. If it is XP then it is 32bit.

>
> Warranty 1 Year Parts and LIFETIME Labor Warranty

>
> Total is $1453.00
> Not sure if it will work with Paris, but would probably be pretty great with
> a native DAW.
>
>
>

>
>
>
>
>
>
> "Gary Flanigan" <gary_flanigan@ce9.uscourts.gov> wrote:
>> I just bought a used Dell Dimension 9100 for this purpose. It is the first
>> used computer I've ever purchased, but by the time Digi blesses a model
> it
>> is discontinued. The one I got on eBay has a dual processor, decent (7200-160GB)
>> hard drive and 3 PCI and 4 PCIE slots. It cost me $400 plus shipping.
>>
>> Of course, I'll be adding a 360 GB music drive, 2 GB of RAM, a dual monitor
>> card, and a Firewire card. Still, the total will be under $1000.....
>>
>>
>>
>>
>>
>> "Nappy" <mgrant01@san.rr.com> wrote:
>>> Phil,
>>> I'm in the same boat as you. I've been looking at the Gigabyte K8NS ultra
>>> 939 which
>>> has 5 PCI 2.2 slots and which is know to work very well with PARIS,but
> there
>>> becoming hard to find. Ideally I'd like a Intel based board with 3 PCI
> 2.2
>>> slots
>>> and PCI-e slots. This will be my first PC so I'm flying blind. I'd like
>>> to run
>>> Pro Tools le,Ableton Live and Reasons as well as PARIS. I've been looking
>>> at
>>> ASUS P5B Motherboard,don't know if this is a good choice,but I'm going
> to
>>> some
>>> checking around. Let me know what you come up with. Don't like the idea
>> of
>>> being
>>> beta tester but I my have to.
>>>
>>> respect
>>> nappy
>>>
>>>
>>> "Phil Aiken" <paiken@partners.org> wrote:
>>>>
>>>> My main audio computer needs to be replaced....I am looking to put together

>>>> a new PC that will be for Paris and also a native platform that I will
>>> ultimately
>>>> migrate to - but not right away. (Leaning towards Samplitude) My Paris
>> system
>>>> is 2 cards, with 1 UAD card.
>>>>
>>>> I have a budget of about $1500.00. What I have come up with myself
> is
>>>> an AMD dualcore 2.6 - 3 pci slots and 3 pcie slots - honkin' power supply
>>>> - 7200 rpm SATA main system drive with a 3 removable SATA drive bay for
>>> audio.
>>>> 2 Gigs of RAM.
>>>>
>>>> I know Paris can't make use of it....but should I be looking at dual processors?
>>>> Would this send my budget through the roof?
>>>>
>>>> Any specific motherboard/processor recommendations?
>>>>
>>>> Someone want to point me to the ideal system for my budget and needs?
>>>>
>>>>
>>>>
>

--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.comThanks for the great input Chris!!!!!
None of your suggestions are available options on the site I was
on...(www.pcsforeveryone.com)....it
is a configuration deal similar to the way your site is set up.
I hadn't thought about the case though...I will definitely need one large
enough.

I would love to go with one of your systems, actually - I had already checked
them out before you had posted here. I'm on the fence as to how much money
I can justify for this purchase.....

Chris Ludwig <chrisl@adkproaudio.com> wrote:
>HI Phil,
>
>
>
>Phil Aiken wrote:

>> Here are the specs of what I'm looking at, cut and pasted from pcsforeveryone.com
>>
>> Intel Core 2 Duo Processor Intel Core 2 Duo E6600 2.40GHz - 1066FSB -
Dual-Core
>> - VT - 4MB Cache
>
>good
>
>>
>> Intel Core 2 Duo Motherboard Intel DG965WHMKR - mainboard - ATX - Intel
G965
>> Express Chipset
>
>use either the ASUS P5b deluxe or the Intel D975XBX
>>
>> DDR2 Memory 2 x Crucial 1GB PC5300 667MHz DDR2
>
>good
>
>>
>> PCI Express or Integrated Video (Desktop) Integrated Video (Include

---

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by excelav on Mon, 18 Sep 2006 18:22:03 GMT
View Forum Message <> Reply to Message

d with
>> Mainboard)
>
>dont use intergrated video BAD idea.
>Use either XFX Geoforce FX 6200 TC PCI-E or a XFX Geforce FX 7300 GT.
>
>>
>> ATX Chassis CoolerMaster WaveMaster ATX Chassis - No PS (Silver)
>
>I dont believe these will fit the full length EDS cards.
>Check out some of the case from Chenbro. Some of their tower and racks
>will fit them fine.
>
>
>>
>> ATX Power Supply Antec TruePower 2.0 TPII-550 - power supply - 550 Watt
>
>You also might want to check out the Thermalright 680watt
>
>>
>> Bay Adaptors AIC SATA 3-Bay Removable Rack

>>
>> 3.5" Drive(s) 1.44Mb 3.5" Floppy Drive Black
>>
>
>why?
>
>
>> 5.25" Drive(s) Sony 16x DVD+/-RW Dual Layer
>
>Sony? yuck :)
>>
>> SATA Hard Drives 80GB Serial ATA 7200 RPM - Seagate Barracuda 7200.9
>
>Get a IDE OS drive don't waste your SATA ports on the OS. Using an IDE
>drive will also work better for many back up progrmas also.
>
>> 250GB Serial ATA 7200 RPM - Seagate Barracuda 7200.10
>
>320 gig SATA11 16meg cache . The 16 meg cache and the SATAII will give
>better performance.
>
>>
>> Operating System (Desktop x64) MICROSOFT WINDOWS XP HOME W/SP
>Don't know what the (desktop x64) means. If it is XP then it is 32bit.
>
>>
>> Warranty 1 Year Parts and LIFETIME Labor Warranty
>
>>
>> Total is $1453.00
>> Not sure if it will work with Paris, but would probably be pretty great
with
>> a native DAW.
>>
>>
>>
>>
>>
>>
>>
>>
>>
>> "Gary Flanigan" <gary_flanigan@ce9.uscourts.gov> wrote:
>>> I just bought a used Dell Dimension 9100 for this purpose. It is the
first
>>> used computer I've ever purchased, but by the time Digi blesses a model
>> it
>>> is discontinued. The one I got on eBay has a dual processor, decent

(7200-160GB)
>>> hard drive and 3 PCI and 4 PCIE slots. It cost me $400 plus shipping.
>>>
>>> Of course, I'll be adding a 360 GB music drive, 2 GB of RAM, a dual monitor
>>> card, and a Firewire card. Still, the total will be under $1000.....
>>>
>>>
>>>
>>>
>>>
>>> "Nappy" <mgrant01@san.rr.com> wrote:
>>>> Phil,
>>>> I'm in the same boat as you. I've been looking at the Gigabyte K8NS
ultra
>>>> 939 which
>>>> has 5 PCI 2.2 slots and which is know to work very well with PARIS,but
>> there
>>>> becoming hard to find. Ideally I'd like a Intel based board with 3 PCI
>> 2.2
>>>> slots
>>>> and PCI-e slots. This will be my first PC so I'm flying blind. I'd
like
>>>> to run
>>>> Pro Tools le,Ableton Live and Reasons as well as PARIS. I've been looking
>>>> at
>>>> ASUS P5B Motherboard,don't know if this is a good choice,but I'm going
>> to
>>>> some
>>>> checking around. Let me know what you come up with. Don't like the idea
>>> of
>>>> being
>>>> beta tester but I my have to.
>>>>
>>>> respect
>>>> nappy
>>>>
>>>>
>>>> "Phil Aiken" <paiken@partners.org> wrote:
>>>>>
>>>>> My main audio computer needs to be replaced....I am looking to put
together
>>>>> a new PC that will be for Paris and also a native platform that I will
>>>> ultimately
>>>>> migrate to - but not right away. (Leaning towards Samplitude) My Paris
>>> system
>>>>> is 2 cards, with 1 UAD card.
>>>>>
>>>>> I have a budget of about $1500.00. What I have come up with myself

>> is
>>>>> an AMD dualcore 2.6 - 3 pci slots and 3 pcie slots - honkin' power
supply
>>>>> - 7200 rpm SATA main system drive with a 3 removable SATA drive bay
for
>>>> audio.
>>>>> 2 Gigs of RAM.
>>>>>
>>>>> I know Paris can't make use of it....but should I be looking at dual
processors?
>>>>> Would this send my budget through the roof?
>>>>>
>>>>> Any specific motherboard/processor recommendations?
>>>>>
>>>>> Someone want to point me to the ideal system for my budget and needs?
>>>>>
>>>>>
>>>>>
>>
>
>--
>Chris Ludwig
>
>ADK Pro Audio
>(859) 635-5762
>www.adkproaudio.com
>chrisl@adkproaudio.comYay it's back up. Man I would love to know how to make paris this color
scheme.
 Anyone ?

"John" <no@no.com> wrote:
>
>Site down (temp i hope). Maybe you slashdotted them. hehe
>
>"gene Lennon" <glennon@NOSPmyrealbox.com> wrote:
>>
>>http://www.sonalksis.com/index.php?section_id=99
>This is a multi-part message in MIME format.

---=_linux45230cf2
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

"John" <no@no.com> wrote:
>
>Yay it's back up. Man I would love to know how to make paris this color
scheme.

> Anyone ?

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Mon, 18 Sep 2006 18:26:07 GMT
View Forum Message <> Reply to Message

>

I started working on this one, but other projects kept me from completing
it. Now I cant find most of the parts.
Gene
---=_linux45230cf2
Content-Type: image/jpeg; name="Paris_Gray.jpg"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Paris_Gray.jpg"

/9j/4AAQSkZJRgABAgAAZABkAAD/7AARRHVja3kAAQAEAAAAUAAA/+4ADkFk
b2JlAGTAAAAAAf/bAIQAAgICAgICAgICAgMCAgIDBAMCAgMEBQQEBAQEBQYF
BQUFBQUGBgcHCAcHBgkJCgoJCQwMDAwMDAwMDAwMDAEDAwMFBAUJBgYJ
DQsJCw0PDg4ODg8PDAwMDAwPDwwMDAwMDA8MDAwMDAwMDAwMDAwMDAwM
DAwMDAwMDAwM/8AAEQgClwFoAwERAAIRAQMRAf/EAPAAAAEEAgMBAAAAAAAA
AAAAAAAFBgcIBAkBAwoCAQEAAwEBAQEAAAAAAAAAAAAAAQIDBAUGBxAAAQQB
AwICBgQDCRYODgUNAQIDBAUGABESIQcxE0FRIhQVCGEyIxZxgZFC0jMk1CUm
NhehscHRUmKT0+M0RFSUNVV11VZ2thgJ8ILiU4OzhEVllbWGllfhcpKiskNz
ZHSFRtYnN8Jjo8O0pcV38aTEZpcopkeHOBEAAgIABAMECAUCAwcFAAMAAAER
AiExEgNBUQTwYTITcYGRobHRIgXB4UJSFPEGctIWYoKSI1MVB6KyM0MkwtM0
/9oADAMBAAIRAxEAPwDz/wCgDQBoA0AaANAGgPWN2O+V35c+4Xy29iyrs72+
GZWPbjEpd7fSMZrHpcmXLoocp5950spccdcLnNSlK3USSSSdSnBDIDz/AORX
AaaweSzDwaub5EoaOGx1bD1bpkoH7zV9b7vYiuieftZEzfyidvXnZTLFj2/e
dhOhmY0jDmFKZdLaHQhwCb7KihxKtj6FA+BGnmPu9i+Q0Lv9r+Z2K+T7A0AF
czAkBRCUlWGMjck7Afz54k6eY+72L5DQu/2v5nCvk/wJJWFTcCBbTzWDhjI4
p67E/pzoOh08x93sXyGhd/tfzOhv5Se3L0cS2rXt65E/ppOHxy347fXE3bx6
eOnmPu9i+Q0Lv9r+Z9J+UXt4tHmosu362uQR5icOYKeR6Abib46eY+72L5DQ
u/2v5nafk/wILDZm4EHFAqDf3MZ5EDxIHvvo31HmPu9i+Q0Lv9r+YkWPyl4F
FSd5+CI6b7/ctr+BN1PmPu9i+Q0Lv9rIUT2yxDDu/vZHE5uM4Jl+N5jkkFmc
gYsxG3QidDbdacS69IbcQtL/AFBQPp3B1K3MIhewq6RjL9pfTuZ8h3b2omvO
RKrBqdhZ3Qz9zoywkfhRIQP3mq633exFtHp9rIMPyh9vTLehIscAVLjttvPx
PucwXENvFaW1qR77uErLawkkbEpVt4HU+Y+72L5DQu/2v5n0r5PsDQlS1zMD
QhPVS1YYyAB9J9808x93sXyGhd/tfzD/ACPcECggzMD5qBIR9zGdyBtuQPff
RuNR5j7vYvkNC7/a/mY7PykduX0POsWvb59uOopfW3h7CkoKfrBRE0gbenfU
+Y+72L5DQu/2v5nKPlH7duIW43Z9v1oa6uLThzBCR9JE3pp5j7vYvkNC7/a/
mdp+UDAUlAVOwFJcOzYOGMgqO2+w/TvXpqPMfd7F8hoXf7X8zAn/ACkYFGQS
Z2CIP+BbX8CbqfMfd7F8hoXf7WMPP8x7rfLxj+HUXbzu49FwtyzVXx8XoWrC
kiwjI94mOKjtMWSmUBxwLUoBr2lKKt9997V3OaXsK22+9+0vN3e7Od552TXG
QU3c7Ja2uupb06DEb7j5dVstNSFlxCERYbvktBKVABKBxT4DpqisuS9/zLNP
n8PkQcrtR39SSkd3sk2//Sxm38s01L9q9/zGl837vkcfuVd/fR3eyPf/APSx

m35/U6lyXv8AmNL5v3fI5/cq7+/9b2R/g/dYzb+WaalyXv8AmNL5v3fI4/cq
7+gf/N7JP/5sZt+f1GpftXv+Y0vm/d8g/cr7+/8AW9kZ/wD9sZt/LNNS/avf
8xpfN+75B+5V39/63cj/AP5s5t/LNNS/avf8xpfN+75GDL7Z9+2EEnvBkQ/D
3Yzb8/pqX7V7/mNL5v3fIgDurf8AeXtaaJ257l5jYwbycmCmTW90swkONOFD
jo5NOutAgpbPXmNvUdXravGvxK2rbhb4G82ViGSZNjAVjvca+oZciZbPSJjc
6XJW2fiD3FtCFyEhKEA8UpB4pSAlICQAK7eLj8Cb4KSqeQ9qe+saW6lv5ucx
gpCjsz7q8rb6N/iI16219tvuKU17EeVvfctvacNP2sZcHBe9dmyuTW/OtlVj
HakSIjsiMwt1CZER5caSyVIsyAtl5tba0+KVpUk7EEa2X2jceKsvYjF/eNqu
DT9rO8du++ZWG/8ALPy/zCopCPdXNyoDkRt8S8QDvq3/AGTezlf8KKf992Jj
j/iOU9u++i1qaR852YKcR9dsRXCoeHiPiW/p0f2XdSmV/wAKC++bDccf8Rjv
YN3qYPF/518qYVuRxcYWk7jxGxsx4atX7Dv2yx/3Sl/7h6Wnisl6bHCsG70o
U2lfzr5UhTyUrZSphYK0q+qUj4n1B9G2pX2Hffq/2SH/AHF0qaTsscvqzOHs
I70R3FMyPnYylh1G3JpxhSVDcbjcGzB8NK/YeospWK/wi/8AcfS0cWsk++xh
zcC7+MBW3zl5kNvVEd/ujqafYt236l/woX/uDYpz9rHj8uFj3Xp+/OM4tmne
/I+50CZ75KbRNdkxo/kLrZ3Fl6KqXIbdKHY/mBfTqR7Ps76837l0dujutuzT
lTlHFr8D0ftfX066j3KTCtpzngn+J5YNeWeqGgDQBoA0AaANAeqD5Vsvso1b
2KoWHVBl3DcGjhHo4jtxWS//AAhqz8KKziLHzNzol9mM3HbnEp9/UKrIKX8n
iYrOy1qmeLklyY01FhQbAJnOsuRlNpdbDYQUvOhxKG2H4JGp2O7XO4723rqo
Uciir022QSceqpiHW5LVPLupsmq85qT+mGlqhOsqU2+A6gkodSlwKSIJED5h
e26bvFcUonXJEBF7mtBAE+EstyGC9K2S80sdUqbOygfWNSQVbbsMmV3DzaP3
KqU1lfgE/AafvVYPMlFc/X/smLNqn6yUwpD6oD7nM8WkKWlzohWoA6+5OM1U
+2upXbVintsOs8g7a19i9F8uRRSr+TlCGHGz7uFIWtMRTQk8fzBaB3PgA389
7Xzpd3muAz4NbhuT21zgsesg4y0titVCmybBEO3b5oSTIElDrTvs7JSy2PaB
31IHP2qXc9yO9Pb3PLOoepvvFiGU1DVQ9yHkrxx6gZsN2yOIUi0mTGN07hSW
0K5dQEwSW6vcB5pWVMbHY9QNAUW7r0SqH5jPlPBTx96y5X0b8LCo/PalEM2Q
/NJdrkTcfppeJvZlGmVs0z2E0U3JIlW847GEOfPrq5mRIUkoblJZSlCS6sKb
8xpBcdbIEB9he1jNFW58uoorGpxW7yr4jihuK96pmyWDUVkeZJdrZEeI7E8y
wYlbNmOyniAplsMKa3gkUvmDwsJ7M9wfNjc2l1vluJTuFFLjraCBt18D6NAV
FzGvz7Gs9se3FlW2NnL7e9v7GX9422nHXLnD3ckxsPvILXJa5TNemWw6B7Sn
G/MA2cSNSQObvXW4bPxrNsg7PyKW3qYXanKHsyscacjvV4Y8mMunakKi7o85
Si8pgfW8sO+gjcDG7t9vpWOzstqcix6hxpyz7d2TmPt4qw5Hj27SbOtbsETC
pDf2sPzGSylO/svOK36baAxKOsyK37hdl6e3iSW1dos5e7bS5T/IGfPTSX0t
2SpISELC4EGufSsbnd9adk7HeCS811gXmtkqj+A8QNAa8/nLxpVFiGGSeHEL
zKI0FbbeMCerb/vdSsyHkbKvmazrHqGvwiqye0RUxb2omJq3HrlzHY7k+J7i
lr3q1bcaMdlDTzq1kqO4GyG3XvKbUBXXsJiYmRe4djDyR7Pqh3JUMY3nvvbl
jGsYKKmvedRXTXH5SnIkawfmMtp893y1pcQtxbocUYJHJ31x2wq+0edToUuX
Vyma7ZmwiOqZeZK3EI5tuJIKVAK6HQFU8oznM8ey6Zg99OmRMq7f4hNRmdi2
pxmO/VSchxuG3kzQ2DfSvlSHVKA+ydbeR4J3MgfXfiil9tqzJ3MMsrOM1O7Z
5Zb3ERM+U+lg1aIph2Dbjjqyy6pyQpvkkgu779fL3EAb3cKryGgfzeoQxedt
3mcBl2DMF2/ftF2fmWMOOJkJxTznu6oHMocO4Ur3hvoUjfUkHxT5FlWRZx2V
onLCe09heTOYR3IbStTTNheitvS6Hm+RUrgimblJCvZKJTagVeKYJLj3eEOu
oOyFp2H07evQGvz5wMdepMUw2QsHZWYRWgT9MCcf4GpWZDyNqXZLulJGfWuN
vuqXHYcylzy1H2f0tkTkcdPwK11dPsea2u6fecvVdStmmp/uS9zIv+Y2b28z
LIbusy/CZF1Sl9LcnIo2LzsgkORUstocr66RBhS1RiHw6HnApK2t1BnZ5fnM
ex0PT1tNdyra56Xb1JpOMZnlwxxXifc+ttt0rbaulaPC71pjL+qys6zhGlZP
j9Ki3X2rZm432x7cY7cRhAt6HF6eutIPNDnkyYsJll5vm0paFcVpI3Sog+gk
a+p6Xp9GzStsGqpP0wfA9d90rfqNy1HNXazXolwVKuYE/Je4yE45PVUZXS5v
mVvi9huQ179Erqfg3IAI5MSAVMuj+IWduu2s79Hr3ZThrFZxlVYxjGMOMYyx

Obb+/wDl7SUNqzdWlGrB3t9M4K30p1bwmNSiUYuOdyWqePafMA7jthUqg5te
Y/nONuNKXNaYsosJpMdSWkq8xbVtGYaSoDbZayn62xz27Uf/ADbSkrNNZvhW
El4nrVUo4Szrv1W5X/k0atZ11Vx0147idrWjy6eVa1ralOpVrngZFsMVwnOc
cq87vu3dPbSMGRPuZ2essORpVvPtpcyxXEEiWxspUh5aiApWySB4DU32tnbv
G7eiw4rNtt2dU3WE3L7pWBTa6/qt6n/59rcu84l/TVJKqvatbzdKKp8dNnLF
W9hsZPc917LFMTwLuBBi4bj3w0zIgkx5DCoMspTVeV5qPLWj9DQHAD7KeYHt
DS/TVs261raa10p5PG3uayxx5rMx2/vDrNL3tTTeyu1nX6a4rvTlOVKjwtqG
6otH23t8h+XiZHpK7KoVxic55OQWcKPIl2LLNdXCLJmOKQrzHCjY7qJ2J6at
Xpdq9q2X1LTg3i2vpScxyG5943dquiy0Wd4dV9Kq4u7KE2sGspfpeZPt3ZpS
hZB3J17HT0pJ8/8Acfud61cDc7CT1TPmiwrf8zDlo/EK61P8HXxn96VrXq6R
/wBNf+6x9/8A+LOst1X27etbhv2X/o23+J5d9fHn6YGgDQBoA0AaANAekDsV
k07HIHaK2q4DsuzpsMwKUy25AmSopS927poR8xcZIG/F5SgOYIOxI2PXSJr6
ykxb1D67x/OB3bxF8oq8Kp5iPQVYzkUs/wD7K/qFVh2SK4K+f7vzyO3bujA+
nCsv/VA1Ohka0fP+X936/wCrui/6FZf+qdNDGtHB+f3vwoEK7dUJB6EHCcv6
/wD7TpoY1o+Gvn376MNoZY7bUDLTY2Q03hGXJSB6gkSNhpoY1o7P8v3vz/1d
0X/QnL/1RpoY1oP8v3vz/wBXdF+D7lZf+qNNDGtDYtvn4+YBwKDfbvHAD6V4
ZlqT+9ljTQ+0jWiKqfvDnve/v72BsM+pYlCjD8tgpqm6bHL6IHl2NhA8z3hy
aqQhKU+7J2VukJ9oq3/Myqcw7p9kbL+73zY91cTiIeq8OqJZKOSgvHb+Ud/+
1jPg6oqsl2SKoOfP934CiE9u6MD6cKy/9UDVtDI1o+P8v7vz/wBXdF/0Ky/9
U6aGNaOP8v7v1/1d0X/QrL/1TpoY1o6mvn375sJKGe22PtJWpS1BGEZckFSj
uSQJA6n16aGNaOz/AC/e/Pp7d0W3+BWX/qnTQxrR9f5f3fn/AKu6L/oVl/6p
00Ma0INr8/XzALSUtdusdAP8XhmXJP72UNNDGtcytfdrv/3O74xKOgzrHK+h
paW4bu0yaXFsjakrfZjvx0IJkLkp4lMhRI4g77demxmu3jj+JFrqP6G4Hu18
3GOdq3ZLUnAqiwmwmkVsy0kZCxXuvNwlOJbDhVCcISlS1qCSo8SpW3id84NJ
Kvu/5zXFOR49s8dWB6fv1F/uYdTBEifY/wCckwS3hyK227RYpaV0pITKgS81
hPsupBB2W25VKSobgHqNIEmFK/ziPbObZLuZnZPC5dw7XO07tq9mEBySqufW
HHYZeVUlZZWtIUpsniSASNxpAkbtR88nYugqLbH6X5cu3lXRXzAi3dNGymsb
izI4SpAYkMpqODjYSopCFApAJAG2kCRft/8AOHdsMgdYevuyOFXb0Zh+LHen
5hXyVNsSlNLfaQXalRCHVMNlaR0UUJJ34jZAk+E/5wntYmX7+nsZhCZ3xQ3n
voy+vDvxRUUwTO5/CeXvBjEs+bvz8s8N+PTSBJ9Wn+czxxSSlntTQPegFOdx
/wC5R0gSVQ77fNXW9/6vG8YGMUOCsU+QM3j9y5lUeelSWIsqP5Ia9zi/W953
5cj9Xbj13E1rLItbA20du8Kl1Ob32TyshoIMh+fkkaDBXc1bq1MT7+VMKnGk
zUrbWAhscVe0k80LSlSdh09P1Nth6qpZRjPM5ep6WnU10XmJTwa5RyfMXe4t
jNivnbMsPinbwlWtY2f/ALS1b16O39836KFWvsfzPE6n+1+k33NrbnqtX/KQ
wq+n7/8AzAwH/jqn/u3rX/UHU/tr7H8zh/0P0H793/ir/kMiFZXtlMi11dmu
DT7Ce8iPBgx7epdefedUENtttouipSlqIAAG5PQaf6h6n9tfY/mP9D9D+/d/
4q/5DK83KP76sM/4zqv7s6n/AFB1P7a+y3zI/wBE9B/1Nz/ip/kDzco/vqwz
/jOr/uzp/qDqf219lvmP9EdB/wBTc/4qf5Djzco3/bVhn/GdV/dnT/UHU/tr
7LfMf6J6D9+5/wAVP8hwt7KQlRGV4Z9G9nVf3Z0/1B1P7a+y3zD/ALJ6D/qb
n/FT/IMi8k5VwWDleGbetNpVk/8ALJ1rT+5eqplSnst8zh6j/wAdfbd9Q93e
XotT/IOP5XINufmOwWbIt6CxbS1ZIkog2dc46lCKydwKGWp0h1wlTvXik7Ab
9ACdeZ90+47v3C/m7qSaSShOM2+M8z3v7Y/tvpv7f6d9N01r2ra7u3d1dpaV
f0quH0rhzxPM5ryj6cNAGgDQBoA0AaA9HPbD9qfaLcf/AOP8D2/6EY7rWvhM
beIbne7DLy1rpWRxzXMVMRyS3506zgQ3XXIjTbzzcePJfaefUlDqDxaSokqC
QCTtq9WVsVWv+3+UYzFbn3UGPHYLyYstuNNiynoUohS0xrBiO647CfIQvZmS
lte7bgCd21hNk5KwM1TRR7R4BI25nw3+nUkHUDuk/VAT0UlXXw32H4tAN/KL
Cwq6Vc2qaZXYGTBixhJSpxsLly2WPqpW2o7BwkbKHXUNwiaqWWVifLZkLsJi
TY99MKq5pY82xhO0M0+6lI3WFufFEj2fSdHW5M0OmN8vvvzMSRD+Znt1PYnB

RrnGKWW4JHHfl5ITa7r4gbnYdB11EXH0d4we4fYq4x7FLvJKfvNh+YTKuI9M
j0sCnmNGShlBUstPKsXE9ACNyDqVW5DdCMuzjTrfe7tEy4EvONZtjwdebT5a
FKFiwCsNla+O5B2G529Z0n6fUREW9Zsm7tYZeZVWypFYqvZi1yo7MyXZ2dfV
sockpdUyhLk99hKlKDKyAk77JJ1Srg0sil0/t/lMKmGQy4EdFeWWpMiO3Mir
nMRZRSGJMmvQ6ZbDDpcb4OutJbX5jRSo+a3zvJSBmraV1UOB23JJ6E+n0akg
6AdyoDbYddj1BB2Ow/D+DQCRkE96rx67tozTbkiqrpcxlDoJaK2WlrQCkEHY
lI32I/DqG4RKUsnbEfl/yrJsdo7u17w4fjtlcRm5JoX6Ka86y28kOI5OJs0g
9D6tNN+BM0M9n5f0S0FyN8znbiW0iQYhcbppah7yk7e77i16ub9OI6k6iLj6
e8Rb/wCXSyagzZEHvxhVxNjoUItbGpJqC8+318nn8SUEqB8QR09WpVbshuhT
oiaqJCVPQ2uc/HbdkhhHlJC3AFlPAuOb8dwN9+vj08BNXKK2STNyffKhz3JZ
90xh9Te3qoUlYkN08eVJLIWtfDmI4Vx5cTtv47HWdXBrdSUVlwO4MamiZRLi
ZDDxmyfXGr8idTJTBfeBcBbZkq+zWoFpYICifZV6jtpqM9IgKuL0EkWk4kb7
7SXPD6AVamWIR8C8uiVAW848d995Lg2Hj/Ffk66SyIQlXWW3NTS2tuLKfJ+F
QpMxUb3t1HIMNKcCefXblx232O3q1Ds0SqpslrFu1PzD5jj9Tk0EY1Ah3DSX
okKdlsuPKCFgKQVtCtVtuPp1DtbkWVa8xxnsD8y3XeVhh4gqWpOaSegT1O5F
dsPpGo1W5Eaa8xrZJ2P+YmugTLCRLxVxENj3gxIuYSHX3AnqA2k16eRPq31K
tZ8A61SmSpZyDIZMSJJlzpsR+Uw2+uO1KfdSnzAFJSVLS2rcAjfoNj06jqbJ
yVtWGbjoX7cbb+3+Qf8ALc/WSyNeI5+6NHClVvao2tLvhltaV7XcK6doYiIL
UFy/fZedkZL0lRV8EttlCVIHAj7Qb8TCZNkUq7r0l1U0OIPZtjkPFs+mTbIz
ayNXQ6dxVMYlZIrXXIMBphobuvy0eYW/MK0rZcVyY4N3qUfeOPFma4dwvlNl
19PDp3LD4K5ZCGlY95ksZbYRDJeU4txa3XEMJKiVbD6qAhtKEJh5MlZoq2VK
WsAL8vp0IPsjwB22/Bq5QwXm763v8GxeglwYNnmWRR6JqwsmnXY7CZDTy/MU
lhbayQWx0B/Fqa0teyrXNtL2nL1vVV6XZtu2Tary72l+JbR/5Ns3gxlzZ/ff
BIDLSQZEuRQ2jbaN9hutxdiEgb+vXpf9k61uFVP1nlW/uboKV1WvGWb54Rlz
wMVXye5etCSPmFwL24xmNqTSWO6o3Td8EWHVvw9v6v06svsXXP8AR3evkVf9
1fbVM7qwWp4/p/d6O/IiHvB8rmedusRsMwPdDFcgjVjkZMuBEp7CKsokSG4/
mNlctSVKSXArYkb7eI1nvfaOq2dt7l0klHHm4Jp/cnR7m9t7VG7O9ow4cnih
e/zeClOfOB2ucV15N34HVRI40c71k+O+vN3fCfRbfiNNuuU6Q0AaANAGgDQB
oD0c9sP2pdouv/sBgfT/AJj48NbV8JjbxHd3nybHBgs7ErObKg2KLGfYxixR
wLFLxfYhBhsTpElmRC+0iEOKYSrkhXtBYHEzVYyVs8CvfcnPcFvqS+l40/ZG
97lZZ95syqbFpLaKuVENgttuI61zTIYdTcFoLUUOBUZTim0pfQhu1U0Q2QI4
4ktkhWxJ9ncHxB9R1YqY3FPmAFW6epUseHhuR+HbQCFkCmVxKlLziW2E39Al
5xfshKfi0Tcnf0bb6pfItTM3RdycP7XZ1hd7jtZ3QoKOfbOw5UWf70z0MVxL
vu7wCgS08Bwc268TqmtmqokQbYdi8YvLCXlJ7lYBheRFuzk49UU8lCoVNYSI
LEKMYyuQ3aV5S1PbAE+YQNV1DShbtsS7cYh2Bcxyw7g4rZZDjmD2EKxcrZLY
ZfnKjOFSoyCSoIKz0BJOreY4geWjV92kG3fLtQVcio5zQ7J8AkfE2D4dNafp
9Rh+v1m0XuDkuO1mKZRj2QTJdcjIXIDiJsSkgXhQ1HYnMupS1Okxgw4feklD
zSvMTseJG+qJYmjyKp3ee4LMw2/nRHrJvPMgoaLDrehkNJEFuDUoqy1OiSW+
SnFBVIPNbdS3/PSQjkI61O2SZWcCA1OIUhY5dCCN9vWPR69XKmIRupPtblZG
6gOg67DfQDazVSfuXlzaTuE01h9bp0Mdzb8Oq2yZNczcxTUXazJOz9dRK7kU
9BYX+ExKv4k3KZEqC+5EQkuo3IPJKtZeYzbQiIkdhcKuZVA7kHcDt/QR8fVU
sphUklBTI+Dok+Va7qVsmW868hatwduHjvqNQ0j27a4LhGEYHGps27pYffZS
Liztre0rpKEMv+9OrW2UpcUpXPiRz69T4astxojy0zS5fJaE18tOecyDtGU3
1SpPHYKHgCCNtta0yMdzM3Sd2ZmNro+4eP3tnR1cq3tYb9ZIvkW6mWxHbs2n
JDJp23V+c0qSgpDyVNkE7pVtrOprYqdf32HSMOyjKYWVR5NxkuK43hL+FFpb
U6E9VIpVCatTnFt1h00skEsqWW+cbnsp5SWrLMrwK4KKShwBQ8CCd/D8OrlD
CKSFI+qkr48Ujw6bbA+rQDbzVSRhWWtpVz401iCR6vd3Nt9Vtkya5o3N0/ZG
Lf8AaGsXQS6urya1wiGzQXT3lq91nrhthDq07nfiemqLdZp5SkgqJ8pGR2T9

CiFj0bAa2smVT9ww9apfXJta9MlyXbAJV7bMl5TI8sn2gDuNtR5jJ0Ikbth8
vdtW4HFc7l1VRXZq9eWllbxmZTUtDTLzqyypt32fZUjZQQB7Phqy3mivlI0w
3zIjzpDQUEpjnykceu/FPE+G/Tp6NXpkZbixN2cCZgn3osUrxu+VMTc3aZD4
u4oaU6LeaHVpbNUSlKnOSkpKyUpISVKIKlZ4wbYSMnvNjGMSWIVo7hN5ZC2U
2ior4eYU7NjMU7KMNAjVqqt6Y8VPJKBwaPgT4AnU1bIskViyqHg1EinavsNy
udXoZdi0UuDn1LbwW0tul96MzJg0klhCkLk+atoLCk+aFqSPNBVZSRgP/BcX
xLHO5Ha+W/2+yWvlOZjSREPKzKnsvhtguY2ppi1hxKdL8ZzdCyY76mXVeW6k
bFtfGG8CUsSmqx7IPLl022A22A9P77VzM4rJkWu7ldlpMqS3GjRc+rnn5Lyk
ttoSliTuVLUQAPx616Zxv7f+OvxPE/uOf+3b0cEn6lZN+xYs2S5/fYxlNfUN
wsvxx96ltWbM1NhYMiFPS2060Y0kpLmyD5vP6ivaSnp6R+jreh+3Dnh2a70m
fiXVblN6iStWU05eOTx9qmr51brkyAr/AAaLLrcgl0/cjEa7J7Skm1latc4G
HEatrCVKm13skLVDS1JSEJHHdbTailIHHWe7ZPbtpjXDSdscLOzsnlPiSX+F
PhBnsbrW9V33P+UmrOu3bRNqqirCiySemztM/wDyXXF2HF8wmZ4xM7QXdLX5
NV2EtXwthmNHmMuOLKJ0bYJSlZJPTwA1zfe+orudNfFY2Tz/ANtHpf2yrV+4
dLt1TelpZPKqz9xC3+b0WF/OB2t4q5gNX5UsA7clUc3fx28SCdfn+54T982/
Eaatcp0hoA0AaANAGgDQHo57X/tT7RH1YBgX+JGO61r4TG3iI+75wpNhasRI
TLkuXMdQ1EiNNlxxx1whKEIQnqpSiQAAOur1yKWzIHl9rMnhS3oc2Tj0OXCd
UzLhvZHRtuNuNq4rQ4hc/klSSNiD1B1OoaWJOL4VaZSq1ksyotZT0MczL3IL
ArahQ0K3DYcW2lxanHl+w22hKlrV9VJ2JEtwQlJm1vb6fkGRRcaxW3gZQ/Na
Dz1nCbltRYrYUUuKeMyNHWkIGxJCCDySlJUs8db9N09+ouqUWPw72cfX9btd
FtPd3Xgva3yXNv8AN4JszMg7Tzaf4G9cXdHJxq4c5RcxjqfnViJEVSnEtqXH
juupcC2t0cWz7XUH2FlGvVdDfYqrOLVeTq5Xo9PbgzD7f922urtaiVqXrnW6
02jnGOGPzzUpM/t9MjVUzIaixr8qx6scYj2ttVh7jDdkcg0l9iWzGkIC+Psu
Fryio8Asr3SOLDkerjzCN25uJkZiW1NxtDctpDzSH8gpWHQlaQQFtOzULQrY
9UqSCk9CAdQ45e4Y8yOMzxmzxm7n015AXV29W4WpUF1ABQoDdJBBIUCCFJUk
lKkkFJIIOrJJlZaZj9ny8rvh2kcdUHlnN6Dm4Sd/as2Cdx4nr6SdS8mVr4kX
+79N+ZEb3V4t9R6Dt+MapU0uVlndqssiPe72Xwenmltt5yvsbyogy20vIDqA
9GkzG3WiULB4rSCN+oGp1IjSxIoMHvMmyJ7H64xC7DLrlpYKeaNfCjRTs/Lk
TG1LaDDY6lxKiD04cipIMtwQlLPteGOSbOrqcZvq/M7O3WtliJVMzkFpSeKg
XPf4sQbEbkqBISEqKyk

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by justcron on Mon, 18 Sep 2006 18:40:28 GMT
View Forum Message <> Reply to Message

eOm1t23bKtVLZj1G/t9Ptvc3LJVWb7e5ZvIXco7NX
FLXKdsrSkuaL3xVPkNlDU7Ni1ziilC0Tm0sFaRsvZQCFn8yRyUkK7Op+3bmx
V2lWScPS5h8n29PA8voPvmx1e4ttK1LNK1VdadVedcXPZqYcJD3bmTJi2dlj
d3V5kzSxlTr5FYJSX4sYLSkvrYnR4jrqAVe0ppKw2Bu4UApJ83Dij3MeZg1u
BWdrDZsIsugaYf5cG5l3UQnhwUpJ5MSZbTqOo6ckjcdeoIOpaXIKeYz84w+1
xeaxBvICYj78ZibEUhTT7EmNITzafZfZW4062seCkKI3BG+4I0STKttMh20L
ynit1YeKB0B3BAACfwkcdvTq6wKNm1r5k0FU6y47AGS/vsdvBxX4dZUNblQk
dsu4U9hmbBwW/lRZjaX4stmslutOtODkhSFpaIUlSSCCD4avqRXSxIrsUyK3
yFnFa+nfevn5RiIpihTb6XmyQ4hxLnHy/LCSVlewSASogAkJ4iHJ3WOIXNZJ
gRVmusZNovyoESpsoVqtboUkJSU17z5SVFYCQoDkfq77Haap2cJYlb2VKu1m
kli3y9Jm5X2iy+phsVuWY+iHCyNSqsPvS2URlF9PEodlNvcGuSVE8lrRsApW
+ySR1dT0O906ncrCfofwPP6D7v0vW2ddm8tYtQ16/qSnvjLCc0Zc/HM+poC5

ybByZTwEoRLk01wzYxoaVKCGkyFV0h9EcLJCWwspCiCEb7Hbi01Z6k2Oytxr
uvcw2bOnqcstq6Ty92nQ2rB9hzgooVwcbC0nZSSDsehBGjrVBOwwMqVmNNOd
rbeZdVNhF4+918x6Uw+nmkLHNtZSpO6VAjcdQdFSrI12TIWs1Ol0FaEhDQSl
Aa2SAlCQkA+G2wA9GtEoM7YvE3Iwv242239n8g/5bn6yWRtxOru1n9DR/udW
CveZFz26sodk3SiqgpbmuRbZ6cUG684y2W1NPEeWGVo5jlx3PIKoWZTrPLXC
k47h+LYLPsrasgPT7uwnW8dESW1OsWYMKRFUw0t5viDWCQ2pDq/YfS0o82lK
VZSVccCSMKtcDGedlaLA7i/VFj5vjj9tXWdRFgibLTKbS7OkS2LOWpxSFKKI
7PlJQy0pWyi6t5x+HMOSVEokHud8n2N9qaGJkWS915z0GbYIrWUwMcbddDzj
TrwJS5bNp48WVDx9XTSlnZwheqqpZAa+3nZ10sOu9y8kcVHcUuOteJRFFta0
KbUpO93uklC1J3HoJHgda6LGetd5we3XaDqlPc3JQR1O+JxT0+j9fBq07nP3
kaq82fK+3fZzgCe5eSqCxsN8UjfwLwamdzn7xrr3jHs+3/aBh4yI3c7KGnGT
ukoxaOgpPrChe7/kOob3Gob95Opd/b1lgPkbxTAa35pu3E6nze7ubRlu6EKB
MoY8JlzlTzUrCn27N8o2QSofZq3ICem+4x3E9Jfba1GhLXMdIaANAGgDQBoA
0B6Oe2H7VO0X+AGB7/8AQfHdbV8JjbxHPeLKK/CopfxuQH83uGFNP5CEqR8I
juAoWzB5gH3lxO4W8B7CTxaO5UvUpSVs4KQ1NnBrZbr8ykr8haU0WxCsHJaG
kKJSQ4DDkRl8gAQN1cdiem+xFyqYtX+cTLyorcejQYGO41VOuSWaGq85LDkt
3fnLkLkPPuvO8NkJUtw8EDigJG+5KCWz4rs4tqfFrXFKxUaBDvnw9bWLSOM2
QyEcPdVPcv0HxPEDf2lDfipST1bfV3ptW2qwlZ4vi+6eX58zzt77btb3UV37
y3RRVN/SnM6o/d39y4pM5o84uKClv8dZVGm0eSR1tTKycjzWkOkAJlMp5Dg8
jiCFDpuEkglKdmz1d9qlttQ62WKfxXf24IdV9t2uo3dvecq9Hg1g2v2vnV8V
6YiXPVhuZz8IuhdVrcSd5kWRCn1M8LchTI0ltTbjMplC2/NbO4VxJ25JSTvt
rlak9FODot7+os4zbELEabHnUuB0zK96yW6tASoFBEydJRxO4O4SD0HXbcFB
DZ3PZPRZZj7eJ55PFfNoYy0YPnam3H1xENgqFZPSylbrsVR3DSkpUthR9kKa
JSIiMUE08GRZ2bCFd7e0SglXTNcf6DcDf4jHAB1a2TK18SNoPc+/psOqmsiY
LNpmg3RQsPN8otSpI6TXEuJ4PPjxZSN0IPtq3UEp1mlJrZwUCRbgXblrbRWc
leeddenRrJ2SUyXHeXJbzjDzL5VyVz3DgJV47jcG5SRess9fl0D+MU9PV4nS
TpKZdzEqTKK57jQAYTKemSZLq22TupDYUEBRKuJVsQgmTGxjObfEYl6zRKjR
Jd+wiK5d8N5kZpKipaYrwUPL8zccjsT0SU7KSCOrp+rvsKypCdlE8V6Hwk87
rftu11lqPdlqjnTP0t/7S4xw9LTlNo4xDOLfC5Up+sVGlw7RhUW2ppyPOhTG
lpKQl5rknlx5HYgg9SPqqUC6Xq79O26w01DTxT9KH3D7btdbVK8p1c1tVxar
7n255pNJuM5LPxO/qMlp5AasaeUiTH3WtKF8D7bTnlqQoocTuhaQockkj065
WpPQTgVbzLai6RO8rBscpJtg6Xff6xVk2ppSnOagyw5PdjoSeqeIa2SDskJ2
GyCZk6qzLaadUDAc9dWvFVOrdoMgaT50vHpbx3U+wkHdyM6dveI+/tfojezo
9qI4ohPgys90yw1OlMNSUTmWHXG0TY/mIaeQhRAcT5qG1hK/EckBWxG4B6au
ijzNzHek47QLscqvmYt/NbmSU45iClBxp2QhxX6YskpO6Y7Z6ho7KePTo3yJ
xrib2hYmvydfuX+TSsgzRydkDtg6t20UxJbiyHVFBSgIdWw+htKCEgJDRSEj
gkJG22iUZGczmL7mb1tVQWVDhFFJx1eQcmcjvZs5E+wkQtk7QWnWosRLLClA
qdCUFTvspUrgniYjmTPIwcMzQYV8YnwKhiVkkphLNFfPK5fDeXIPrQwUqStS
0kAEkcdvzSVKSe7pOr/j6nWqdmsH+3nh29ko8r7l9t/naK3u1tpzaq/XyTea
Sea49zSazsT7iz6H41AvIn3uxvJvMXkFFOeUPPkL9oSUPkLU29yAJWASdh+a
ShSbdN11trVW611tmm83zng+/wDGGqdf9opv6LbT8vcpGmyWS/a1gnWOHD0N
poeGZZNwy/iXMZHvUX+d7unWU+TY17pAkwn0rQ4hSHkDieSFbHZQHJI1wNSe
wnBkXljgk1ue5RYpb0cyQ6XISXbpmZEjpUsKLYaNc06tIRulPJ7l4FRVsd2I
wMhu7qM4qIOEZvParLOsb93wLPZBPGGnclFbZLAJVDUT9m51VGUfS0VJTERi
iE5wZVe7jriz5URx5BdjOuMPKjutyG1FtRSoodaUtC0nY7KSopI6gkauijN3
UDP88TlFjCRmt+mHHubuPHiCylBptli4mtNNpR5mwShtCUJAGwSAB0GsUlBv
Lk7u50/LJY7dVsLuHl9Rb9xbKHWtXMbK0oaguSrZ6CVmkSEy3m0tMk+YHkI5
njy3HEwkLFOcr7mZ4Mcx/L8X7mdw6qBcWdpTvU1plMqxeQ9VswJCn0ymG4Se

LqbBKQ2Wd0lBVzVz4oukissmOgy/IhfdjLKozjPpbeVZjTNZFElZ6zklfEhy
ZaAzAsGYceMtmTKSlxflPAJ8pJSPMc85EeGsyU8izfzsFI7V4/uog/euJtt6
/cZ2p6fxeojf8PrNbeLBuRdU8KSp33WytaaHYsNOuMlxh62hocbK21JWEqSd
lAK6joemu/aor7lavJ2S96XA8P7v1F+n6TcvRw0l77JF4ssPb3E4NWWu28K5
srmc1VUlW3KlsmRKW246EqeXIKGxwZWeSvVt4nX06/t3pm87cXnyTf4cX7XC
fxHUf3r1WzRNVVsUs48TVZ9rSwWbxis2UVze7faKA9Ojzu06YxrKiyl2L6pM
gtt2VZIkR11SVCT7Tjioj6m3APLKUdSCQDC/t3pmtU30w3OEfS2oxa+r6bQs
vpzxRlf+++orbRZVV/pSq3ZvVZVa8NbLR9e3NpbWvw4WhE+YumxKJ2ntsjx/
H28et4blZKrbCDKmNPtF2dGQoE+8EEFCykggg76y+5fY+n6TYvastppZv9yT
7M2+2/3d1PX9T09V9NbNP1NZPPgRv8iZ/wD6q+2gHVPC86n+007Xye74Wfpu
z4kaJ9cZ2hoA0AaANAGgDQHo57YbnE+0Wx2H3AwPf0f+w+Pa1r4TG3iGB3/q
rNUuWpNbK4QY7UycoMr2YjPKaQ0+709lDinmwlR6ErTt9Yb3qVsU8KSXF+yU
bbEADbp6Oh22Hr1coI91f1ePxmTYPc5UlRarKqOkuzZzxWEJZiMDZTi1KWlI
28Cocth11DaRKUjEu7fu4xm+NYLA7fsY/a5I678KdupKJDLzLW6lOFyI4G2y
02krcQFuL2KeI6p55u7Lqig+XrbvJU5/9wJ2FVeVWz9d8QhM0MlbDSo/LYyD
IkqWlCEqQtshxCCV7cSd08mppjTVqSSoU5qc7YwyxIgTqWa7X2ddKR5bzbqN
lJIH1VocQUuNqSSFJUDv4jWiclGoMlzfcBaSlPiUHqNvUEjUkDSt9ipwqUQo
E8kgb7nbx/JqSEK3Zvme9XaHchIGaY+Dsdio/EY/XUWyYr4kbCO+9XaSYkZE
WulvqfhvTGUNtLUVxoyXFvvp2B3bbSysrUOiQhW/gdqVNbFFHkHz1JKSnffZ
SRsTsfa6Hx31czEu1uarH4Llhd2MeuhIUft3z9ZXAuBDY8VrISSEp3UdugOo
bSzJSkjXM8n7mUasbar+2smqby6ZGi47MunWiX3ZKUlDD0dlxPurqlKHEPOj
olW6dwrhR3fIuqrmZOSzu9GF5bi+M3GMUeTSMqLzdXEx92QlTzrQ2db8x8ny
y1zQtalt8Ak/WGyimNTQVaskGHNkqmS6S4qpOO5DWMxZFnUySlQCZTYUFsSG
/s3mwsLbKkn6yFAgdNaJyVaM9wEdCChPo3OwGx69B4+vUlRt2/ElX5jYAgAb
bj8yNtSQR/M5EbdEoAJKt9iR12A9W2hVm1f5mAPfLPYb/pp7c7b9eatZUN7l
D3ur6gFcVAHde5I8ev060MzrcdYisPyJTrcZiOFOyJDyw2httA5FS1EjYD0k
6AiLJO6oqDUMVOIX1wvIHGhjz8iI9Bj2KHUoUFQlONqceO7iEgBrry3B6jlm
79xdU7zJvu4GXYfe01Fmna+xpHbvf4a3ClNWLz6yeCW2EtIShxzzCgFAcCgF
JO3tJ3a3yJ0J8SRKu0iWvnx2UPwrKCI5taaaypibDMplDzaX2V9UkoWOo6dC
ASUnV05KNQZ6htsEjbbwO23p69T4ddSQN222JVwUAkAb79d0jw2Pj11JBH8s
qPspT6DzX49Ou2wPjoVZvBgY3THKLCQc/oEOuXN26uEWbjzW1OW81amlEVpb
5NqUUK4qKeSTxUpOyjingdEYjJ7yy3UMQq1vuxiFMipU2upnuVNl8ThqalGY
gxrJiidlslLyiscHh4keBI0r6CLekrXmr7OeGl+Pd58CR8ChiHHar6rIYDDn
HZCXlxo1A2wHQw2zH5Ntp+xYZQd/LB1dYcCHjxHtgj7l53I7XtWXejDrj3XM
aSe9CgVVvDmWsxqY2EOTJCaCN75JVzWEvTHVKCnHCXE+Y4ow8siVnmXR+dgg
dqsfJG++VxB4b/0DO9GnT+L1EdR4fWayoU9VZIj2TDKZMmqmV1gxCUst+8e5
z40lbSXeKwklDaiCobdPp120tovW3Kyfscni/dOjt1fS7mzVpWssJylNPGPR
njHJ5EtXffdvIoQgXHbR+THS6l5kptkMusuo+q4080lDjShuRySoHYkb7E6+
m/77t8re75n59uf2V124os9pr/Fb/wDrGdaZ3hlrS2NBZdlxMqbOE1X2cRy3
3MhhqSqWkOr25rUX1KWpZJUpRPInfVd373tbtHS9bNPOYxie/vb9LnMr0/8A
ZHXdPuV3dq23W1U0mrXUJxl9EfpS7klVYYDd7pd6LDO8SnYg3hqqZuwchj4g
7PbdbZRHktPKJQhvkro2QAPT6vHXN9x+816jYttqrlxi44NP8Dt+0/2Z1XS9
Ztb19ymijmK6m8E4WKQ9/kRIPzU9temx4Xf0f7zTvy6+b3fCz9L2fEjRNrjO
0NAGgDQBoA0AaA9HPbD9qfaLcbj7gYH/AIkY7rWvhMbeIfndnOMM9/t6ueqr
ofilFjFaM0dgTbN3zYdhRuS0PwHXHYrzbLcV1ZQWAHA0Eclc9lzVMWZQ7vBe
U1jlD1pCsMYVRxq5tLbuOQFVkOOwwpYJl+bW1AckEJLrzwYSglXscEBLTd1k
UeLKlRcQqs4wSw79KzNdJmdPJclUFb50ZVdVuVjyfcob/vRO7r6kpWCVISVP
JV5ZB2XnE4l5h6S/8L5RM+7lV+M92M3y+fhSKMuyMNepWG2C4mQQXXi1KRIc

Wl1KUtkuLCFpTv5QC1DWjSmCqy7nzI3v+weQYxlT/cHF+5829yj3NVbObv4c
eRGdg8Cfd0R4gheUPNShe7a09QolKuat5dIZXVhBW+Rg8iJS5r3uyXNWWu5d
cuYbCqjeWimaEdttuNWvtEtvLLzYbDe7iVbraVs4Ru5SGpbzLysEsh5VtlDu
K2DZwVodZmth1pTa23SD+aSXGlrQVIWFJVxURuDq6clGoEG3SnzfAlA33UfH
w3229R9erFRR7Nq3729oEqSUcc0oAEqG5/rlH2I9WoeTFc0bau6GbYxVVNTD
nwIKn2sJyWqXfOCeZcWXPjW7caO0hp5LCg4qS2kqWysDzCSpPHdGSRs2Uh70
29DaWFEzjl3it7W1jMiMiZj1CaSW+vdClSrJsVVa0VvEjymmi4llCOBWpfN5
69UUsU5rsIxTvmznWQXmYqo2MJkv1dDFhvsuRWI7TanDazC6SFNvq6jj5Y4N
ceatuSaRqLzoLg9v/lj7k/Mh21xPMc2yiRjuM1iIVrX5BSttx35Fk3HSA626
Q95qmipRC2PKbClkDlwSrVmskyqwbj3mHmXy520bIqbMKzu5b2mWYkSKX4rE
hKhobcPGSgxIrURJLzRUgqC0L+qefsJ2s6cWQrcEV+V21n5hkuUZt3Gzligy
zCw0zQx6hKI0KDXsoddRKnJkLU6pl1ZdK0l0eDiA7x6N1dXMslWSUI68PyNn
Ksaq7ndkSpLSE2DDCkLDUkJHmN+y45w8QpKVHkElPIb76tVyiLKGfVyndSfE
ncFaj4jrt09erFCPZ6hzCOJQjckchuCD6hoVZvV7yXWIxHGUWJcRct4ZmUOP
Z/Eo7MOO7JYvUtR34y46lrddLoSgB9BJcRsk+CsKo6bFAO9VZQVFjRRKClxS
vZjsyWp1zi98bdmxlJKC46GlWlk7FYRyShgO+W46OTikpKvIY0qZ2Kez+291
31byd+tyZvHqbCbF6mrKaU2p33+1jNkvPvFsp8pseYhtCvtCE8lcUklKqNOx
ZWVCyNN2f70fMviOIXUNELAmMZfrcgXkS2VzG02DMcKZbDbymktcFOLUWvtz
tw5FJ5p1Z1wXDiQs3x4HdmvZLvDEzDFs+Vl2M5FY4Op4QMcZgyIEZxM37GYt
b6n5jwcU0fZPFaQpKfs+quUupCcEMLwzub3Ky+6z6VYw8Bk40WaWuxYOuTkW
iI/mSFe9vgISltxUg8V+SVJB38sKQCuHW08idSS5mXQXLOSUFTeIZXGTaR0P
iO4V7tlQ2WgckoKglQ2CttlDZQ6EasnKkrZQYVyN1JO+5URuoDonc7DfVipH
s5SCrywfZCjvz3SNjvt19OhVm5WFt98bb+3+Qf8ALc/WSyN+I5u6N5CjVvas
Wl2BhdTaV7vcKldvoi4LsFF++881IxrYyZS+Cm3CtKVjgP0M7chCJtwKZ93k
XsbHMDjZpk7OZZnKes7MZC3Zi7LlLJZr2obAskrdStMedHntFpLhCHUuqT7L
iVuXqVZKNNb9t7C4+XSBgljMS1Td1imDRTa6HDmNw33KPd+c7HnynHnXHGtw
8pIS4ouobSw1Haa1XHGeROGBbax7g413dxjBImc4RNyCsXhMjOsor/dZ+Ott
2EP4UwXa+wtZNZEditNWcpbiveVp4JQrn9Xn6u59s8q10rJRuKlcVbB6vEqK
1lZ6Ul9KxnDlZxZYjuxn5dexuR0NXev9p7PGXLZjzxR3M+ezPYQoniJDTNg8
ltSkgK4FXJO+ywlYUkebvO23d0VlaOKy9UpdssCFtV5DF7udouxvbzGbmVUd
rn77KGMfubyqrW7KeWWo9QyhT82WXrOKCwy6+wlxDSy8oL+zbVsop6ug2bdR
uJWtFdVat99sksHi0nErThiyLbdVwPnBO0PY3KJ9rQ3Xa56ptGrPJmqOULGf
7pZwMfunaxx2OW7N91CmAuOl7z0Nc1rJZSpsHi6rZttVV62lRSedXeurHBLH
GImEscQtur4EHOdpMBtrW4ra/BqlyXIusoocfhzGMprYkd2oesWoT7lw/ZuR
rErMJAejxEB0Bbjg2THcGuvc6bbpVWs7Qq0s4tWzerTqWhKaeLC1nGCX6kFt
15Eo/LPhnbBrvfhdp29wSRSWdU3Yy7qXavzlOQ4rlUthTSEGY8hMgypRjlLq
SnlHmoH2jI1yb/S22aWe5ZPhWOLnPLw6Vqw4X23lYvWlU5SPLNryzQNAGgDQ
BoA0AaA9HPa/9qnaIevAMD2/6D49rWvhMbeIjHv+CZns7A/mT4Hfx/eDV6lL
FDu6b1gzgOUrrQpckxEtOBtrzFCOt1KJO42UAAype6vzI69Nt9L5E0zEJ7Fe
wFflvYJ3BbtqXJl5dRjIONh5zr9aHWnJT8tDnsx3gQkJb2bJKlpDZI2RSEoj
MtLczkeivuJ8wODrw5+hTBaHkxUsVqWgAhttKAlCU7eAAAA1pt7bmSt9xRBq
8vMrDs6QW17NrUo8foO+ui6wMKPEpauh7MZT3VzOX3DlRmnkUsKS0w/Yrhxl
Pl9bDrz7yXEBC0NCOlKOaeQXy4K35J5Gk3idEtLAzO3bFUziERjH5Ls2jjzb
Rukmvji69DTYyQ04sFDZ5Kb4kjinqfAavTIrfMzbYn7TwWF7BW3Qncbbfh1c
oKPZ3mrvb2j9pPA5tj6uu/osmPD8eoeTFfEi/ffwbw2xsCCgdfDfcdOuqVNL
FCslesY9JevVfNy2j18tdahtrznDISypTXFvZQWSsDYbHf1HVnkVWZXXIMX7
Ho7J49aUFy053LlIhCQ2uwPvDkx13jLYfirIQyy0kr4uKQgewg+Yrl9phCg2
Ttq7j0z1vfTt3jnayhxWLEbdq4NJHj1vDid9mhuskdOSlbkn161W27Wko7pK

DWzmGZNy7iVIiq4NOuqU2kegE9NdVlgcyeJSrNa3tdlneKjR3EktsxRUWnNC
pi4yHjGLbkdEhxKh5LaEqkrCt0clJ4lStuB5LJODpq2k4MbBoOKV682g4NL9
+xeNkjwqZIcLqNzDhl1DbqhutDbnNKFbnkkA8l78jNIxgracJFm1KhuQdyE7
HfptsfTrQoR5YBXLikpSjiUkK9G3j4fRoQbWPmWAMyyG3Uyn99vH66vAayob
XNfOS2Uipo723ZS2uTVwJcthDnLgXGWVOJCwkpO26fQR+HV24RRKWQTY9sK/
F+xVfnGMdw7ZNzl0eE3b0UOSluDZLlrUyutSyyoLddYS4sKClL+o4OCeR4Y6
YrJrqm0QemjFsp7Q4J2XxvAYDUaDXUtHHZhiMhLSFuFoFawhPQclddvR4eA1
dVbtJDaShmtfMcvZVczFQnd463VeWCfFO/TXVZYHKniUsy7F4Oed2YlRJzO3
xOvyKlsY93DrJQY+KpgFJajJQfZWraa6pfNK/YSocU7qVrlspOhOEIGDYvW4
c5m2L01p8agUuSPNxpp4KXuqHDWplwtniVsqJbWRt7SD7KfqiaKMBZzDFq1J
HtHZZ49Nvw+rWhmR3YcyoJSkKHHYEkAjb07nw9B0IZu7+9lBX5ZfMyMDx9LV
db2SXrNx+481xSprzi3FhNiEFbji1KISgDkdkpA2SMeBuniMjK6ib3Ursuuc
Zxbt1Vu0K0QqavyNOTyHrGctpTuyzAvIwYZTugKcAcI3J4k8UK9HoPt1+qrN
XGaWEqUk/qeETKiFZ54YHh/d/vm19vtptVPJtTFos2voUPVGlu0uiX0qZsVc
wnIe3eTfKPkvfmxxXt5Czuq+LOpom3MkFZCVXLCY0CZzyjzVSZx4hoBxB+3a
Plr2SHtNjoVudLbedohNzKjVPh0xMtcZXirCZj1f3i+z19OmrSdVkohzpaTe
4rTEJtrTpt4LN2rgHxq97Xdm+3HzMy8J7TvPrco8mk49WozESKmFNlIRDe85
/IJDT76HHY7qmVMhPEOJ5K9hS87/AG+9ene83go4YRaPC+MSpwSzSbgts/3B
tbnXLpFVS3dJpy09ttPXWEq6tNtMWs40t1rqJE7d/M1M7q23ZzD3cUxV3D5E
qnxWjnVTt7DmQqxyzrFgR5KLYOoeZdro6gte60Lb2PisKxr1e7V2urY2bbwT
TcWWTUZWthlie/OMMxJX+cI7g9uMWQ9Lp8aFVXhaY6p5urOa+64pTgaS/Ntn
n3VKUTxC3PZSPzKE9Ofeetu1vckl7Ekia2bwRn3PzB98u9Hy4XvfeTC7XMU8
SLfqpMHciZPGtpNHXp8uzRNsqy9icG5Xuyz7txcacUhkLJKStr1Oh6beptPe
27RC1Y1Tr9LfOfrUWiK4L9S1HgdX/cO1sdZXprJNu6o4f1J2SaemI0fVVS7p
t6oq9Io3vzTXnbP5ZqD5icSkYHYdxsxbRY29XMYuZVUmXfWSn7GpqGn8hdVG
eDilPyhHIStUdXNoFI8i/U7Dt0S3LWy0x4fqwiHCTmi+lO1rPC2Ckx6b77ub
n3P+Jow+vV9LTppf02dm4srpK3hqlrolazEPvR3b7vfLdXYj3ByT9zvI05NZ
vHII1czla4VLeXjEiwccr4s68lx1EqTKQ640ywsBzZKdnHUB1/T72zsJ3thO
h/Sqt6VhivqtT6cNUTFXGR0fbPv+313UW2aVyorppyob8NsFF1KlV1JS1qlD
m+SD5j8lzT5lsPx5WPYzCrs6Yt12tlWonl5xLUW0uUqaU/PfbAVKkOqJ4eCy
kbAI4+Xv7t9yiVnKWWXKteXKtV6vSe7S7bg89OuM2DQBoA0AaANAGgPRx2x/
an2i67bdv8D6fhwjHda18JjbxC53cwjD7+REkOOWtcGWbSwMR99lT9zAp62b
YSnoyUs7QQVwgwFOeenm6SjzPdnUqtVtEWRRbuNiuOMRaKRWR5jeOdwceenG
lsJKZMiO2Z86qfYXLYaih3n7kpwKS03xCwjYlHNVljgymRVaijdt6btncdur
bE3He8kxVlFrn0QZAlzXnHFtRZUOcsISiIlCQV7rQkoQ7yQoKPmZpJKOJq22
54Fqnc+uIkFuNOaXaRGkhMd9tW7qU+hKgfHYeB105ZHO1OYyJWTWNuVs18B6
IHd0uSHuikpPjsPR01Vp2JUIiew/c1+6WW4VeYm7P7u3cyyXSOuxHHpssvuq
NXJiz+RbajMNJb8weagJDbqVIPtBeLjFcTZTg+BIeC0EDH6jFaCe6uFAhJYb
uJcFsylBS1cpb7DbzjAcJWpSkoUtAPRO6B4aJQjOzlk33GA9v/h8zJVQ8gq4
dTj6r+17fyLSK/aOxHrCsg18oWSa5tqMmUbIuoachrX5bAcH2cplxESxCI8x
PHYOMfMZ2kgVzr7kCZkeFW1eiQUuPMsW3w6xQw64hKEuKZTJDZcCEBZTz8tA
PES39LKpRZGyruNg2OZqxj9SqXPop1zaVdPCvpJbejypc+THYfjsQEJQ5vHa
fLynS+U7ISlaW1SGwM04NbKSheZUeMt0WOZji0SyqoFzZW1O9T2s1qxdQ/VM
wH/PTKZiwU8XU2CU+X5O6S2Vc1BfFF0yhVLDY/aTt79+KTPMTck3NparcwmS
mDKluyoK2UqjxKqRsS3JbW5xUsKQQtSPtDxCkUSVXiaNt5E7YZlORYxg+NUE
9gy2aqqiRnoYcCnI7jTCEOISoFSVAKB8Dt6tbVwWBjbFifMzCdYuLbrqt9p5
fQOvjYJ39IGpepkJJEdomdr6OXmUPupjLt1eZEplOKSHYbs9yZEERDZh1i2i
sR3xJU5v1aO7jauR6KTi0k8TZamsDntriz2I4dAq5sdDFm665LuA0suAvOEc

QVH2QUNhCDx9ncEjf6xtRQit3LLQudvO393GgToa8gp2vIuJ7ceykxFycirK
Ssnz5kyGy1GArElyAIyS6qWjzHlBC3jDeSpLIhFce4eP0tQcWt6BM6NU5fTr
tYVXPebmSYhasJtettclpmMl7kqGXQoMt7BYRsop5qsmUsoNtvevt4xms12B
S36W7yTbwYS0TY6o9d59rNTFYYbmBbji30qd5qb8gfZtvrQpYbHPKrg3upNf
2W4tTVVfSZPjN1NuqG7mWFahdnBarpiJlY3EdfSWGZU5BbU3OZ4L87kVcwUJ
CUqXomZwVEwLAuyNYz3Gh9yrZMC/obFYo0TJqW3GqzyPOiymGUJ4SnnAolTZ
Q51CUlocuK8lVLM1ta2EFqcN7l30DAsUq8n99kri1EJt2W8VqktuBhHmIkBf
tcgrfffr69b1lJMwsk3Ag2OdxJS1itS7MkHcISUkJBPr31NrNkVqliRQml7T
207P5ndq8XWZFEZbZo1Oy1wFs1bsIrW9BbQE+9rU+5ISU7O9UhPDY8V4tKcT
ZNxgdPaXHZOM4RCjzmH4VjZSHZ9hFfI5NKXxbbSEjYp3aQgqSfaCiQdvATRQ
iNxyyzT/AGnorqM3Po81emV8Z6wayCZKqjEQ6irrJNtOdo0rlFyelliIrcPp
iqSp6KHEt+eS3bUVgr7nmMQ8ddo5tZbPW1Dk9aq1pJcyMmFKLSZkqC4mRGbf
kttqD0Rzbi84CjiolJUUJlMpZQbNLO/qoHfD3K7iO2FG1fWM28rQS2iU3746
lpsrQefEKQSrYeo7KI21PT2otyvmeH0TGGDjik4bXHLEp11d22zbycbYYTpl
StVVb9LtWaq3BuZWYqxu1Nf3t7lX9XROyscw+dDZZy9mE8/HgSW0h4PxzH84
l9CmZCGeD6SjqpRC1HkOzrep2ld/x21VpJx9Ks8cYUcHjglM4Hmfaeh33tL+
bVO6s3WfrdE2oSs9TmVKeqziJeEJI7sfLb2W7deXEi9pMUEZQ2TIfqYjrq/W
orU2SD+DYeoa8+lVY9u9nUp/e4l2ixi6wbIswiWs7s5hd4LTIu1jc6XIoT5q
nNpIrC6tDaGXX1OuIYR7TZcHlucvLX1bO4lZV3LPQpwzSeMPTlg3LXHFYnmd
b0zdL7mxSvnNLHCtrVTWqnmRKdqrSnP0uHKiUh9v+53aG/8AnR7Z1vZqvFVh
FzeY0liDXwnYNWLWPPL77sOLIcQqO0WChpYDCS46grO/VxyfuG7sW3f+T4dK
4RL5xhHsWPAz+w7HWbfTf/r8eptKdTrV5Vdps3jMTaz0tKeCjDDu5fZzHvmB
jxe+lInIu3tFRSm2KqziOSqxu+lNBxiZLixuTj7aY7hbSC2vi4rcJR1dTXpL
7S3Y3XCjONUOVwxzUrJw3MGn3fb6q3T/AP5lqtONdTo7KGl9Saai2mzi1dVa
uurGHeX5Xfl47ed8kd0MzoI0+H2Es8pfcxnA1uORqm2kMMxESXvhfnLbSwZc
YuoDraVpHloQhlKSDPWdRTXZbLa225jhwxj0rDlyRX7T0O5XZ2r9Uq2361h2
hOyzha4nCrhw8XOLmX29zOzHZ

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Mon, 18 Sep 2006 18:47:32 GMT
View Forum Message <> Reply to Message

vGbGVUL7TYlEQ17KQ3URELAH8elsL3/AB65
67aak9S12nBV2Ensr277mYlcd6XrHK+1lLUS6XD8byJ+fkFRSTXWEeQ4ILrk
hflKYjKaCEIWlK/KPBPAON9nTbtHdLfs9KUKfrVcv0uVjVOuThw4wPI6/pt2
u1Z9LRa7ObJPy3fB53rpeFmrP6quyVq6scZB+RbL+32Rf5xGsa7Xwna7AnpF
7LxOH5KmGUNpx6U1LUw044pTLLsnm6y0EICEK24N/oaefrdzavu38pRScPdP
qnJfDI7PtWz1G30+2uoc7iWPHnEvi0oTeMvi8zTbrhPUDQBoA0AaANAGgPRz
2v3+6faIj0YBgfj/AID47rWvhMbeISu/3cfKxZwpLb1cxJgrQGZDNRWtOKbS
wqL7u843GCno62FlpbDhU0tHsKQU9NXqiLMpjkmRW+VWDM23eZWuMymPEiw4
0eFEjsBal+XHixG2WGEla1uFLbY5LUtat1qUTZIo2ISSvZKSUlBA2A/KN9x9
OpIAFzbdBCQvw8QnwJPQH6PToDnzHRslSvZXvyB2AV126Afh1Mg6iB9bxTtv
zPTf/s/j1AMyHLdrpkKdHbZVIhPNvsplMIkMlbSgseaw+lxp1JKeqFpKT4FJ
G41AFnKO8Gd2l2/fzJFM5YPplfFlIx+lbasffFofdNky1CS1O+2aQ6n3hDnF
wBxGy/a00oasRqdtbi0vO/3au2uJAlTZWbY6lTiEoZabbbnxmmmmmmwlDbbS
EpbbbQlKEIAQkJSANHkyFLsjYx33zzJY1PWw4siJEFS3HFVYR66EzPimM8JD
ao09DAktKDoKypDgJJJV9ZW9Ko1syjOVZbfZWuG3aLhNMV5eMKurIEOrhocd

4B10RIDMdkOOBCErcKCtQQhKlFKEAXSKNjXHJG6QR5e5G3gdvDrv09GpIAFY
JKDx/M7jcDfcD0HfroA819AB5jqeqtwEnpvt069dTIPgpHIbbKHpJ3A6ej0+
jUABsEp2T1PgSCPH95t10A7sp7wZ3by66bJkUzUys8lLEyFj9LDdcjsxlQRE
fcjQmlPRjGJZVHcKmVt+wtBSNtRpQ1OSCcuyS5yae3Y3DrDhjsBiFEhRmIES
MwCVltiLFbaYZSVrU4pLbYBWpSz7alKNkirbZt7+YXuHLp3IYq6KqgWmLWXv
tDft++Kkx5jMpD5khlyUqI444ppKVlxhW6QEjZKEBONEb3ZQHLsvdyKLWVMS
grcXpKh+XMiUdUZbjJlzEsIkyC5PkzH1LcRGZTt5gQAgcUJUVlWiRm2R/KrK
+c9CfnVkWe9XOFddLfaQ64wvdJ5NFQKkK3QOqSPAenbSBJn81jkEj2T0Uknc
E7j+KBHXUpkHCVKbIUlhCV+nikb7Dr0Uf4Gp1MiBPm1ldYSYMifAjz5Nc55t
fIebQ4thfJJ5NKWndCt0g7j1D1arBaTNBHHx57nqArxJ9Gx1JBIeTd4pEqXS
S6/AcZoXaWGqpSmAq4LbtRIjSIcuuLMizfbbaktynVOuNJQ8pxang6HVqWqF
UmcSvubZTKyaXWrVWQ6OqpIfuNFS1vnLjxYynnZK0IXKdkPq5vyHXSXXVEFZ
SCEBKEykUs5NpdNl0TCO+PdVqZQx7l/M33o9dKLCJL8ZKJy0OIbSviUKeLe3
JCtwANvaIUjs+2dVTYv9Ss24jTnOP096czE4uqlM8n790G71W0tFqJLVq8zw
xg9U4xaqTStEqtrQ6syqjucMHv8AMm48f4LJtJzk5yBxCBEZk8fd0dAn2R5e
w9keg7AEE8W5Vq7Vq6XOWUSevsblbbdXWyuojUnMxg3x495Enczuxe5aoIsZ
BeQz0aH0a0pFSLNsqD3XvVuYhbUrLT8+2yRtVTTVMRBelSpc5Jjx2WWU7rcW
tawAlIJI32B1lebuFi2XTVE7WcJYtvBJLNk3tfMRivc7v58oPbOF2fmds8rw
HL8fXZV9jWsVZpmBAQj4ZDbDaH1tO+YhalrQyFBpopbKSjy/U+49Zt3267Sp
atk23q/TK8NeVcoUVUJYHz32P7bvbW9bqLbtL0tVVWj9cPx353wcubObW+pJ
QQb2T77Y/wBpR3v7R2HaCT3MyzuPdP21azS10exkWkR6E4+iqlea2Xm2G0LU
pwttvdHHfY4pV5sfberptaqOlrWcwllaVlZcYhx4o1WcGP8Acf2ve6l13a7t
Nui0za+FtvTZ/Vt2/S7NqcaN6KLVGBYL5QO9FjgXZiD27YW/V3+G2NjGt66U
2WH2Zbz6pTzDjZJ2W0XglQPtAjioJUFJT5apDi2aPqPNV0rVaaalNYpp8ZMj
Ps6tMlnyJ891Tj7nir0ba3lVWBk5bKi5vfuv5Hi1fAxKR3InpuYMpOARGDLX
bs1slFhLjLYS2+pTamWFJWQ0sAH2kkb6jZbe4orqxX05zGLXHguRTq4Wzabr
bUNam40trSnMri8MUXx+Xbvzine//OGdlE49hFliljhNNmVbkUu7iMQbJx5V
fIAhOR2lOrQ3EU0spDjnILdcHloIJX0/c+q297TWqtNE03bxPHj6PxeCPN+w
fb97plfc3LUa3Gmq7f8A8aUZ1yWKjhiqpu1mzQdryD6MNAGgDQBoA0AaA9HP
bA/sT7RegfcDA/8AEfHda18JjbxEY9/+PvnFR2Ctx6/w9P3mr1KWKRKTYybG
3Si6kQmokhLLMdpplSQnyW1nqtJV9ZR8TrWtNRS1oPr3Gx33+8cwEeB8iP8A
nNX8tcyNZz7lZbAfeSZsPAeRH/OajylzGvuOPcbLYD7xzDt/9RG/OanylzGv
uOTBsj45HMP+wR/zmnlLmNZ8rhWRQrfI5hISop3YjeIG4/MaeUuY19x2XbQb
RD4dSuBAeeUrryceitrWo+PipRO3o9HTWZJkdm+Ku9vaNQUrb764+TsehPxG
P4kj8B8dRbJiuaL+9/dhDb3Ow4jofXt6vTqlTSxr8sBOdu5UVi1egMR4rLiG
2W2lbqcW4CSXEkjoka1rXUUbg6vcbE+ORzCf/IR/zmr+WuZXWc+5WX98kzbf
f9Bj+Pj/ABGnlLmNfcce4WO233jmbb/6xG/OaeWuY19xz7lZenJJn8hj/nNP
KXMa+4BBsTsk5HMKdwOPkR/zmnlrmNfcdk5pTdTTrU6qRJeivLlSVgBTim5b
7YVxT7I9lCRsBt+PfWcEkdT+KnT7SugIVwPqP4Og8dCrNrnzLdZllvsB70/u
D4foih1OsqG1zXZYSrf4vIhwZERlqPHadK5Da3VKU6tYOxStPT2B461rXUUb
SOk/eM+NhW9f/N3vXv8A67q/lvmRrRzyyQdPiFb47/zs9477/wCu6jynzI1o
+f2RlPE2FaRvvt7s9/LdPLfMnWjnfI9tviFbsfR7s9/LNT5b5jWjkfeMhKTY
Vuw2A/S724/+008p8xqQTkOpq6uS+tLkqXGdclLQClvk3KeZ9gHqBs2D1JPU
/RtSBxI8sAS4AHOAIKSkjl4dCB169On4tCGbhd7Gu7vuZPShpy3xnJrSREjv
nZtwKku8h4H2t0p47nb176jZ3PLsrRKhprmmofuZXqtjz9t0T0uU084tWytX
DipSlcVxWZCnfWZcWF7NurZfu0ySy0w2lLnnO7NOPOKcfdUdnFOLkKJG2222
+5311dV1n8m+rSqpJJJcEv692Bw/bPtv8DadNbvZ2dnZ8W49PJZty5ZUidKy
LmWmZDaWgeig4Ug779eB5bfiI1zaFzPS1H3QXWT9vcsxDuNjjcS7yjCLU2sa

nmKKGZiFRX4b8ZL+5DTimpKy2taVpSsJ5pKdxrTa3FtWVonOVzTTTU8MGc/V
bD6jbdFZ1eDTzi1WrVcPB4pSuKJTwbLMl7s/NP2w7s5bSNYtaLuMcx6sxhiX
8RUzCauES3Hps3ilLzzshxak+WlAS3xCuS91av13Vfyb69KqlXSkuCXblkYf
aft38Hae3rd3aztaz42cenlxbbcsjPDcyzLs/wBzIPdvBKePklkjHZuNXVC/
N+HvuQ5LrbqHIMktLQ06hzcrU5v7A4oAXssV6feWzfU6qyahp+lNe9LPBrAn
7l0Vur2lWm49u6cqyUxKdHhh+mziGmnDTwOXrq/ym7yjM8gjxqK7zCxRYmog
uF5qA03EjwY8ZT5V9s4lmIjzHEhILnIoSE7at1HUPqNy17KJ92EfBD7b0Feg
6emxRtqqzfFtuzw4YvBcFxYkznckfK2VSWy2ocAVPHb8nQ/99rndFzO7UdGB
9w8l7HZ3G7hY3Uxsvmoq59Lb0b0j3Fx+LPUw5yizOLiGltORWz7TagUcwNll
Kh09PvrZtLqrViGnxxT+KXCGsDh67o7dVt6a7j27JyrJTGDq8P8ADa2TTThp
4FjPkhyO1z35+ca7k3cBipts1ctXZFJEWXmITELGpsWIx5yurrqWkDzVgJSp
e5ShKdhrLrd9797brUO0YejBGn2vo69Hs02KuVVPHm25foxeC5cWaUdcB6oa
ANAGgDQBoA0B6Oe2G/3T7R7f9X+B+Hj+0jHta18JjbxEYd/9vfDxOx32G23j
+/GtKlbFI0SGo9lepdakoCpaFNFMZ5xKk+7tDdK0pIOxBHQ6222knJlZMyvi
EX1Sv6kf/Oa01V5ldLD4hF9Uo/7kf/Oaaq8xpZwiziOIStKZYSsBQ5QpCTsf
WCgEfj1GqvMaWc/EIvTpK/qR/wDOanUuY0s4XYReC+kv6iv6Df8AUf4zTUuY
0s6siQv9IbpU2BV1xWhaVJUn9IM9Skgcfx6wLmX2dUod6u0CdlA/fbHwenQ/
rix136j97qLZMVzRfnv7sIaN+myBv4E7+Hp1SppY1/THkR8gnl5uQErhxglx
th11JUHHiockJUN+u+2+/XW220m5M7Js+/iEX1Sv6kf/ADmtdVeZTSzn4hF9
Ur+pH/zmmqvMaWfCbKIsckpmDZRSeUKQOqTsfFA6fTqNVeY0s+viEX1Sv6kf
/OanVXmNLORYRdxuJQ6j+hH/AM5pqXMaWfFmFLp8fWlC0hcR5QQ6hbaikz5W
x4LTuPX1GsHmXI7nKKUkAHfb2Vbbgj0dd1Afj0Km1f5mAPfLP1e9PEk7kb+Y
R6PVrKhvc10zJcSPklgmTMZjrMGKoIeWEE7uP+AO3TXRt5sxsjt+JVn9k4n8
mTrUpAfEqz+ycT+TJ0EHCbSpWCpFtCWAopJD6D7STsR4+gjY6CGc/Eaz+ycT
+TJ/h6CDlNjWck/rnE8R/wCOT/D0EHVYuocp8fdjupebXFfAcbUCkj4hKHQg
9ev06weZoiPJqkt8hsAsg77jqofR0TvqCpvGr8+tmsqs4ZqcckBNzdMiS7Q1
ZfKY1rLjtc3hGC1q8tpO6lEqUfaUSok6xjA6JxIg73d07etmFtrHcPkEjoZW
M1Mg/RuXIytWqitmVhPeq/VzIw/AEgbBQOHUX4D/AEGPyatC7SVl9oPn92y9
4nbD8A8vbYp+51GNt9/H9J/l0hdpIlmTD765RVzYVjAxrBa+fBdbk186NiNI
0+w80rmh1txEQKQpCkgpI6g7baQu0ky+0GOO9d+OP7EMBG43I+5tFv1O3Qe5
+nSF2kS+0CNVfMLd30Juxo+3FHd1sjqzYQe1zUhhY3IJS43UKSfD0HSMJhw/
SE9TaTWGeWHpM5zvZmflqA7QVxJH1T2nTsSeux3ptMOT95aLdoGZbd483cSv
l2hqm0Aknl2rZRskekk1A09T95VprsiePkJ7pz8q+aft3XOYzjNcxIVesOyo
mKwKmY2uPTzlKS28mIy8ghbfBXEjcckH80NVuoT/ADG1aWng01OEGizXOdQa
ANAGgDQBoA0B6Oe2BP3T7RD0Ht/gf+I+Pa1r4TG3iIz7/pHvZBUB026+H5NX
qVsVYasrFhJYjz5LSGQeLKHVhKfa3ISAfX11cofSre0JBNrLA68+Mhzp18R1
9Z266A+vjFtxSTZy+CvT5zniD69/EnQHx8Wtdwfi8xQ3I6vuD8ZO/XQH18Wt
xsPikpW43AD7hJ2228VenfQHCra2PT4tLBVtsPPc67erY7jc+rQDJvZD8tx2
Q++5KdUEhx59RWo7JCQFE77gAbf9jUkJGR2cAV3u7RFLp2VmuPq2HXf9cY//
AGD46i2TFc0X+7+D9KN7nYcB4/wR+91SppYpc3OnRVKjxZ0hhJUVeU06pKdy
B7QAI6kDVyhyq3tVDf4pLChvzSH3B023P5rxA0kH18YteJULSWUAkFZec8PH
fcHp08NAfJtrYk/rtMICh7Pnr9Po336baSDn4tbAJ/XWUQvcAh9wn07+Kvo2
GgA29tt1tZaCRtuXl+Piem/o8NANS9ly5auUqS9Kdab4AvLU4UpSonikqJO2
5J2+nQgjGwCVOAhzjuCDx6+B6gD8o/FqSGbXPmWTvNstgOsp7cEeP2ituv4d
ZUNrlGESXI5W2luM4Sok+dGZdVvsPza0KJHqG/8AB1oZnJsHiAoMQ0g+IEKK
dgR/5L6N9Ac/EHdv0CErckcvc4w/GN2/VoDg2Ejc/YwttxsBBjctj9Hlfv8A
QHJnyABvHhbHccvc4p9Z9DXo2OgD399Q6R4IJGwHuUYDc9f9b9A0A2L+dIlh
kvFsiKz5TKG2kMpQ2FqWU8WkpT9ZRO+3p1JBGFgFcwlKghJBHFXUDb0fTt/A

0IZuPi7/AH0tRvsPjuQeH9vJ+seBtxY5rOtw6VIwqvyJI551mjmPTowpINt7
5EArECP73LkMvV38+rHnxAXfb5fWab0xxJwKzNds7iRm1TKj9v5j+OZD23T8
AkN1LioU64X2/XKR7soNFt2SqW2pwcN1l1JV9cE6tPb1lYK2XFLcY9YyKe/q
ZlHbROHvdXYMORpDXmIS4jzGnUpWnkhQUNx1BB9OrlS6eaYdcq7o5pS0OCsp
sGGbBvs9WWOF09LFlT1X0CLIaiN+WuPbsR61xxxL8oK4N8pBQ1w8zWaeBdrE
qz3PhQ6/MJMaLEZgPGtpnryvYbSwmPbvVcV21ZMdASmOpuat5KmEpSGVAtBC
AjiLoqy4XycX1hC+WntMzHnvx0iqc3Q04pI6SntugPq19n9l2du/SUdqpvH4
s/JPuX3De2er3q0s0tdsvSxvzu/feR2nlGoyhtWQ2UPefXuRFujE5y7CHEYj
y0IWlT4cRIdOznFX2W46b69hdHs3slSlFKUTjFnpUWSafGznCdLhRgvl3/cn
WbW1a+5vXcWcpJUeiutzW1lav1aa0hqzr5imzsps7sK7x5PnjmfGyXMrk45e
CmbgOKcC2XmIcZUtpTvRL3CQtYC0DiR4E626Pa6Xclqi+mzWXJVfH/adlKwa
SM+v+9fcdpxfcstVFZRZPO168Iia1rZ1t9VXZp8Eq6/J675/z/UjoUVBy9zB
zl6DyrbXrv6dfn33r/8A07n+J/E/Z/7Svr+2dNbntp+00Za8U+pDQBoA0AaA
NAGgPRz2w3+6faLYf+wGB9T4ftIx3WtfCY28Q0O7OOycnyRuphuMxlBmRLkz
JBUlqNFhsLly5LnBK1lDLDS3ClCFLUE7ISpRCTergrbMjes7R4o5leAVByBW
S1uT4dd5HZWNbNFXHekVRuvKaYl28Jn3Zs/DW0OOSGSEkuK34cSJ1EaSOe5O
KVWKWVQ3TofRGuawTvcnJ0a2THUJEiKW27aC21EnJUGPM8xhIShSiwr7VlzU
pyQ1BHCeuySvbiBsPT0P09BqSBtScnjqyaswehQ3d5nbuoRFpy97u22haFOr
flSOKw2lDSCviApwjjsj2gdVdoLKs4jVj0Xei57pfufWeT0uHGLSG4dsa2MJ
8V2Klzyg40iSFOqWXlBspUpA2SVAH2edJtMFvpiTtxSo7zSe4mX4Z8WpMigY
c5Cdt7mwR7mkRpYDrSWERkpV5zzSiSFJWhKk7c/DmTtMB6Yk7Gbxq4amNqbT
AuKx9yJkFGXW3nYUmO4ppaFKbUoKHNtXFQ+sOv4NE5KNQO3s2QO9XaJsdFDN
cf35DcnjYx/32ptkytfEjYh3hpJ+RTqbH6qOJVrdSGINZF5obLsmSsNNIC3C
lCd1KA3UQB6SNUqaWIOr+0uLSrDtHHRmLeStdwM3k41d2NJ70yyxFbXUABoW
UCK6HwLBxRUULb28vbqFjU6syNI1O5GGUWMwqCzpWX4Ytn5sZ+tNzX5Iygwx
GcS6i3qWWYhU57wUqjcS60EpcWeD7WichoiMA/UKuI69D49fR9Hj+/1YqNjI
svrKCVX1KSbPJrxxtmgoGlpQ7KfecDDKVOKPlsoU4rbmsgbBXHlxI1V2gsqy
NzJafvWz3EwzBZFrQYuzlbswwLauBnNJaipL0hD/AL03zU4y0ARxQ2hZXtyH
tcKN2kslWDrdoe9Vb3RHb2ryWmy9T9Kbpqws4ya+MzFDhaU66iMEupWHUFtK
UqcBSoKIHXgmycBaWpFiZbc7m+xyc01XZDRSVszKoPIe8yOpKXGZTRB3KHG3
EK6pBSTxI3HXROSkcRpTTspSR9Ze+ylDfx3O38HVjNm2P5iK+Za3Uitr4r86
fOnrYhw46FOvOvOulDbbbaAVLUtRACQNyTsNZUN7lcmeyth8R7aRZ+R1rUju
Nlb+MocqpUC5ZhpaVWpElT9fMdaUr9cD9iVIUAgEnZwbW1FdI3e4vbpOB/CH
S9dMG3MhPwfJaj4HcN+R5R89UAyZn6We83g095ntrbeTxHlbqJyQ1BFyeRR5
YPsq3J+n8XpO2rECTd39Zj7Ta7B4rlTF8K2qjp82ZNeKkoSxFjj2nHFKWlPT
oCRyI8dQ3BKUjGvLnu4zm2M4LB7fR8ftMidf+FO3UlEhp9lvdSnC5EcS22Wm
0lbiAtxYBTsOqOWbuy6oj4fte8lTnwwCdhVXldu/XmxhN0UhbLS2Cdi+qRKK
0oQlSFtkOIRuvbYndPNqaY01akcsuwRKkXEYxn4M+pluwLOulpLbzbifaCht
0UhxCkuIWkkKSQd/VqnJm0MiZxClfVUs77E+yOpJ+jUlGbu42B52cqsJqcHy
FyHIuLuRHmIq5imltP3E11lxLiWikpW2tK0kHYpII6EaxlQdEOWQr3z7bdy5
0zlXdu8ssEg9TGpLB30beLbBHTVqtFbVZV09o+8B5/8AwnzkfxAOOWvTpt/S
3r1aVzKw+R8ntJ3f3IT2kzoAjofu7a+Ox2/obSVzEPkfX7knd7of3J85VuDu
n7u2vj0/82/DpK5iHyO2d2w722EyVYzu2HcCwn2Dq5M+dKoLd55191RU4444
uOVLUtR5KKjuT1OkrmIY5cCpPmf7d4dj2FUOF5wKrHoqY0bnh8tRJ3K3Fbqh
E7FaiQCSR4bnbfXZ0/3Dd2KKlLtJf4eOPGrfvPlut/tDpeq3rbztuVdnLSai
XnnVvvz9GA6nbj5tuJ4YZmqvX+w2T+H+kdb/APd+o/6j/wDR/lOX/QvSfv3f
bX/IMa4vfm22cDmGZskEnxwyYnp+EQR6NaV+99TXLcf/AKP8phuf+PPt26vq
e4/96PgkPf5GcL7jx/m77dZJk+B5XVNqcyKTdXdnSzYcUOyqmxPJTi4zTTQK

3EoSCep2G5UdeV1O/bedrWctueHPuhe4+x+2fb9voNnb6faTVKVVVLnBd5ou
1xnphoA0AaANAGgDQHo57YD9ifaM79R2/wAD/wAR8d1svCY28QxO89zY4/es
W1TJEWbF5gLKEOpW04ktvNOtOhbbrbiFKQ42tJQtBUhSSlRBtUrbMgBzurmT
1/U5CJdazOoqyRUVcdmmqmYLUGZ70JMc17cRMRSXffHufNo78zv11MFZY1cg
yW1yaexOuX2i9HYTGixYkaPBhxmUqUvy48SI2ywyguLWtQbQkKWpazutSiZS
IbGHlN2jGcYvL8rQhyvhqXGDiVrQuQrdDCVhGxIU6pKT19PXYddLOEWqpYyM
aou19nTducjxHJ3h3pu7ivkTpMSQ69PemypBVaMO1rKeLbCWlPDcttoUlKeT
hQoledUn6S9m1hGBsnrvkgpZtfC7ldw5t7MylLHlRL6PZyYDrbSUqb8pkwlM
tgAKUFlpttBUpZHLkdWwbK4pEDZR8u9Vhzt7e9pcquMYvbFt42ZdkCzTNeUs
OJelN2CJAdUhXIgp4L9tXte0Rq2iO4rqnvKYZHE7X4Th8S+p8mVYd0m5iGMo
fkzVuzJ0tUsiyZlxVB0tNji4Q5wCiUoIcWVbuZ4V9JfGzjgSp2UkxpXeXs1L
iP8AOPMzHHH4ytinzG3LCOpJ2IChuD4HWreBklFjYX3vmza33CxrJbsCxgrb
kV86OtTT7LzZ5ocacSQUqSQCkg9D11SppYq/O7q5lMn4xNbmVta7hlm5cY4i
spqutajzlKjKMhTEOIy26omI1v5qVdEAeHTUwVljeyXMLvKDBTbuRGWK4umF
W1dfCq4banuPmuiLXsx2fNcDbYW4Uc1JQhKlFKEgSkG5GjKlxa+LMs5r3kQ4
DD0mW+ApXFloc1q2QCo7JBOwG+gSINpmO1uY9vLTNbrIfdO9k2W65XLiS32Z
kWey4huqYgwY4U44ghLIK0tuKHJZ8wKTujJRbHiauU44GzrGPkuj9w6avz3u
fMubWRUbPUMpuU7XGESQ+C2IJaQlzfifZQVhIQFulSRrS0TzKVmORGWV/LTi
FHcyMowXI7+izFCFNybd2xcsH5bXlFryHzYiU24gbIIC0HYoTspOwOpdUvmV
1SUqyKjwDHqDMb7KszXO74VsqW7ItX5HlSxKKE+5Mx648kKYW2ptJ+zUlCVK
AUgI2bzaSnHEum3CSwEWNaRbitg20Z1KUTWeXs8uIcQeLiBzSlXsqSRuQN/H
WtXKkysoZuA7+XFljuSoyCnf91tqO19+qpRShzypEd/zWl+WsKSripIOygQf
SNtZ1NblV3O7MuNYYNJx/EcfxtjAL93JKqBBNm8y/PcVBUpUkzZ8p0pIgNDi
2tHTf0nfVoKyNPKMxVfw6qri0dZilHUPy5USiqvfHGfepoYbkSVOWEqY+VOI
ispKfM4AIBShKlLKpSIbkZjrjDCH5cp5uNHjoW5KkOqSlCG2+qlqUrokJHUk
+jQhIhiLiFVm+B2HfpeZqpM0p5LkqhrA7GVXVblY6n3KG8JRO7j6kpWCVISV
PJV5ZB2XlGrE1mHpL5U/yqZt3bXQ9w8nzCfi0jFi5Ix16hZaYQgStlOOOiWh
9SvNSlKCFubOITv5IStQ1pZKSlchn5L8u2TYnlT/AHBxfudNv8oEJVdPbvok
aRHdg8Sfdm40P3Pyx5qUObtLT15EpVzVu04icIKpWuDyWaXMe8mTZm013Ihv
SzZVkTy0VDIjIbRGrnmyUOrLraWw3utKvbbVssgKcpDUviTqThLIQBNYsokW
yhupW1KaDrftIc4kdFI5oUpJUk7pOxOx6a2TkysoZujgypbOY27bMl1lpV9k
JUhC1JBV8cnDfbcDfWSyNuLIu7zV+bW67WZj8G6s4FIyZN5NgIkOtQmeKl+Y
+trcNpCW1HdZA2BPoOpq4K2UlTCnNjJXBX8a999zFiIYMjzTDEb30yeAIPlG
N9tz228v29+PXV5K6RK+MZBsVfFZoX0BHvK/T4/mtJZEIfMvCu80CyqaiXie
ZRra8D3werfhWDciX7sjzHxHaWgLd8tJCl8QeI6nbUau8nT3DQmS8rrZkmus
ZVnBsK91yNOgyXXmXWX2llDjbrayFJWgghQPUEEeOpkQO7tj2z+YzuzhdJn2
NV1DCochZ94rEWmXuR5CmwtSd1NiEvbqnbx10V6TqbVVlRtPKDz/APufSq9q
O0OrhzCx7sR/L+Wj5qyjbycSHIeyr77O77+kj9b9T/D6r/p2Lf8Acel/evd8
xlXHy0fNC2Fre+6/TdXFGYuK329A/SadXr9v6u2W1Yy3Pu/RUTb3K+1fMXfk
GcyyD84+A0mULVFsK6XksGdXonKmNhcWmsW1e3xQlQK0bjiD6PTuBydRtX2p
pdRZZrP4Hb0PU7fU0pu7bmtlK4GlLXGeiGgDQBoA0AaANAejntgN8T7RHx2w
DA/8R8e1tXwmNvERT38Q45JSoyXAVJBIAR+H0o1eqK3KmLZdJIMx47dOob/O
atBUyq9hSrSnbdkOPsvWMGM8yrgAtt+S00tJKUpPVKj4HUpEMi7ux7unG6iZ
Yx5EzHIN9XSMxhRnPLW9VhxSXGhs40VcllAAChsrZW425DO+RemYuYplvZWV
8x/Z67wJiHSVdO5K+8djChuV0Y+8oMaGhKFttjzkuOklakJCuSEBalcUCqiV
BbGHJ6Au4vzBYO5h8iiTBa3ZjJYrEtABCG0ICW0p9QAHTV9vbcyVvuKINXt5
lYenSFNrIbcUrdPo2Oui+RhR4lDJmRdk4F33ZRmVFEk282xbcjOe6l5bzLkF
BW3ELfRp4vh0rc+z9paSVk9U8cqXJ0xaFA8fl2H/AMSOwKtk/thxMb+J397i

/wADWv6fUZvx+s2Gd+0uOREnz1oHFQHEI22BI9KT6tVqXsUjeZdK1AzHtgen
Rrpv/pNaQUMOWmQxDlPImO84zLrrW4b25IQVDf2PDcaiAIneiFJTimfw6VK2
nIqnghDbnApiR5KTITyUoEjyErBBO6huOu+xruLBk7bxQwbvK+w1jcdmV4BU
RqWfR39ZPupIhuxTGroYQ7JbnvkbPOEoSfMJcSnitSnUpJUvOayoLxbGT0dt
d/8ABKrtvVUSmESowqWkxnU7ErWtHJbitunJayVKPrOr1223JD3ElBrQy/Mm
5dxLfiK8tl1xSm0DrsCemuqywOZPEo3lOQ9pYPdnLZme1cCQ/Ko4QgzZUT3t
lLyJDyHubSErKnlI8kJUUEhCCOSR0VxtqcTpi0YEa44uufoo8iljKi07kmwX
VRHyVONRjNfLKF7qXupKdgfaPp6nx1pTIz3Mzbx8y3nrm2ZS42naXIA3QTts
4oePIerVKGlyhrqZQWoB5kePUMq329X6JrSChiyVzGI0iR5rLhjNOOgFpXtc
ElWxPmenbbSAIPeRqXV4hncem81TkXzYiQlAdX7p7wlqQVDiRt5JXyVt7I9r
pt0ruZMnbxaGLcYz2Jqr3sjK7cXLU21eyWoNqPf/AHhyRCSptx9+W057Md0K
CQlvZskqWkNkjZGaSTUcy8vGcoPS3C7idsqjthXUEhxlC0VjbqpDew82Q62F
OObD0FXgPQNkjoBqVRtyHZRBrCzLL2VXMxUJ3eMp1XlAn8zvrrssDlVsSg+V
492ju+7mZS87eZjPO0sKXFZkTXIcZ18vux3nnHQtACkIbZSlAWOXJR4qO6k8
jSbxOmWlgRpjsesboozVO45OpmZNgiqlPeyt2Mia+GVrHFBBUnYn2R4+A8Na
UyM9zPE3aRdhmlry8Pj2Qf8ALdhrPgacWZmT59ieKWXbZOQVldYGnzpy3srC
cLLzauGr4TtLjphPsocX+l3FcFod6tj2NlbLJTIbhora3a4O5ldRk6+41LHj
WeBpxabAXFuTIr5isIXSlcnhXKbU2mWkJJYW6r

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by gene Lennon[3] on Mon, 18 Sep 2006 19:03:59 GMT
View Forum Message <> Reply to Message

ZQUElPIptj29JGBX24iQqy
xkwYd7ByGMxw8u3r0yUR3uSAs8EzGIzw4klJ5Np6g7bp2JuirLO5XkPbG87g
9yHms0x+nx3uqzKiLvaiFkEgwgMhg3Jm2cawZC1PvsMLQEQ92vNCQQy2S7qi
mCzakhDudYQJuYyWIE2PYs0VbTY8uxiOJejSnqOri1b0iK6gkOMOuRVLaV0K
mylRSkkpFkQy1/yjzfK+XDtM2o7FNOrbf/0h3X3/ANrtHS7f+FfA/Fvu+9/+
3el//Zb/ANzGfO7e59ZU8uncRNhSZsP3TO7lu28s5A+5Yw3BLiqaeK45ajtP
9eLSvtOISfR6a3Vey1WaTSTj6f2purrivpVlCiNShQsPkXt7uzt28ulXbU7K
frVvG61tW/0v6nt21N2dtL1OW9Txwk5xWuZ89nrrfnzbwCllJfQtEmDFhR4y
JYZRumP56mlLLX5k+O+++t+j372nUo+pxjP0xVeqWrPTwbZz/crU2XKvM0Wp
tKv16rt5eKKOlVd42VVKUEJfJw6H/n6oHjsC7dZetIP1utZaE7/l1+b/AHtR
1O5/ifxP3z+zdzzPtXS257aZo314h9YGgDQBoA0AaANAejntgB90+0W52H3A
wPcf8yMe1rXwmNvERv35hzPeUpTHQdkgfz3CR4D/AOskJ1pQpdlT1wbALUDD
RuTtt7/W+n/dmtCsmXWwZvxOmcXHZZZas4Lz8hc+u4IbZlNOOKJTKUdglJPQ
E6Ihsad7UxsgorejkeWgW0VcfznUB1LS1pPluhtRAJbICk9QdwNiD11RqUWq
4Y2YV2/ZYPhHa5/tIIprTFZFVJs7mS1G+FMiA+iQ/KjymufnSJQBSpCUgguu
clkJWVUXKC7zmSdPv1dsw24UxpdtHZSEMOpUA8lPoSvfodvXvrdSsjFrmNSX
cWdil0NQ11zKgQ7IeUCvb0hITv46rZN5k1hELZVby8pwKt7VzMLfr7ys8j4p
la2WTWJWy55r1jFkAJW69KBO6OCFDzVhavZWTjDag0ThySD2ZaaZ709n220I
YYZzTHm4sZCQlCEJsY4SEpHQbbbDbw1o8mZrxGwDvtFlGE2UMoUFJKkkyYjf
QkkdHX0EfjGq0NLspQ9Bnhxe8RHr/n+t/VetSkmHLrLN+FNZZgoLjzDrSB7/
AFu3JSCkbn3vp1OoEihkIhzLbIG3EMzYsuVLQtCuLjLzLjihsR1StKwfwEah
kVIdp5Mmg7YXHZRzt3JsLS1XYNwcq8iP8Kkokuq8izmSElxTLjCEhSWyla/s
2wCCpPHJKFEGrcuZLCQ8zuKqvRXJbNjWNJ2jxkq4uMp/iUejh6h6NdC7jGOY
gSr+zsFuCLXLh778pMhSSEg+oJJ3Ooep5iqSIluskmJw/JO2c3CJFrbX8ic5

CydLTS611qW4THlS5JSFtuxEAJCC2pRLSOKvaRxxjhBrxTkaEesaqKyvrEKT
5FdHQzySgIS6tKfbcKATsVqJUevid9zrSqjAys5Ztr+Y+JMVMsi3XzXgZckp
LUV90EF1ZBBQhQP4tU2za7KLOwbMOK/Wa1/4tmfynWpnKMGdXWjkCc23S2y3
HIzqG0CtmblSkEAfoPpJ0EoUcrhRZ9nlVfOZU7GmyZ8WZF3Kebbri0LSSkhQ
Kgdtwd9VaFSvVHG7b0vbO57d22JuOd45Zs4te+mC+JU11xa2osqHOWEJRDSh
ILm60JKEO8kKCj5mKSSjibNtueBcGJ3IsYNSxU2fny4MRAahykFTjiEDwQsH
2jtt0Pp10rDFHO1OAz5uWe+uqTXRpD7x34qdQW0J+klW3hqG7MVqkQNk9ngE
/GcmxjI8Y967s2UicKl4w1LkykrWfhsmLMBLbbDbaUF0eYgbod5IO6ueDSy4
mynBrIQK2p+C01ZUgIQmDGSmSUKUUreIKnlJUsBWxcUojf8AINa1UKDK7lm9
KPjVWMus1ff3HkSDcW7j0BbdwHWlSbSVI8pRTVqbKkB0JUUrKeQPEqTso5cD
aMSAu/1JQh23ludwqRligj++3r7NXlc9uDH4rWXJS66glJZTxbUrdZHQE+Gr
0lptJuM8MjLd3dujStZJ

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by TCB on Mon, 18 Sep 2006 19:49:57 GMT
View Forum Message <> Reply to Message

3JzPH3GnUELQpCrGOQoKHQgg
9CNaPIyS+pGw3vHb2WPTKW+p5HudxSSY9hVyw2h3ypEZaXGl8HEqQrZaQdlA
g+karU0sVKndy8wcvaC+RMh18vE5iLLH41ZW19fDjTUOtuCR7nDjsxlOrLLf
NamypaUISsqShIFoRWWNe2uLPIJLc61liVJjQ4lc07wQ3tGr4zUKMnZtKQfL
YZQnfbc7bqJJJMogRvOYjsOuynW4zEZtb0mQ6UoQ22kbqUpSvZAAG5J9WgIb
i4hVZvgdh36XmaqTNKeQ5Koa0OxlV1W5WPJ9yhvCUTu4+pKVglSElTyVeWQd
l4xOJrMPSX+oflFz7vAxR90coy6diDWKuOuY1PpGW2EFT5CnleXKRJcd8xIS
hXNYQpI6tp5qSdLJTHErXLu7xh5D8vN/i+WSc8xfunMvMtENddNZyGHHfivQ
eJPuyGIfuflfapQ5u2tPUKJCuat5dIxK6sIKp3GCy41PmfeHKMxbY7lQnpfx
SqihDdSx7shtuNXPNqKHllxtLYb3WlXttq2WRyczhqWX1LCqEIS4tlCiWkZ3
zGpbYW2EqQ5x6bKSVIKkkoIIOx8RtrVOTGyg2+98chm4pmMHKK5ph2wxu8bt
IDMkKUyt2HI81sOJQpCikqR1AUDt6RrOqwNrZlQ191LCDfYbZ0uN02O1+DXA
yCmx6IJzsRdj5sdbrzypsyTJV5whsIUkPBISgcEpUpalXgpIzMiyCflM5ixn
NMMvRa2tqUIjhSUFqrgx65lRC1KPItx0qWd9ionYAdBKDxEFkcgEfmgSr09P
Ab+I0IIcXheUZ3RR+/VRfMNt4xJdtMKwSWw6/wA2Kd4KdLzjKkcXH3I6zwSl
RPsI8zbqjFp2xNZS+kuJD7Bd6e891i/cqom12DM4E5KXBkyWF2TMgzQEPhx4
rijiplCUcW0eyeZQ6r2FC9qwytXMjduezfeLDc+e7mov8czWeKldHKx9lmRU
tswNy9+lnuU1zzPPSFe2le4UobpATxl1xkhPCEVusMVz2Yxlve61sItl/IVL
kSu2qVLdbMOsaTH+1lArSl/y452Uls8iB1QlSkor9SbZM1wQjvqbfZYmtrIY
kNpcaC0FCilad07pOxB2PUEb61TMrI24O0uOy+/kWdljz0bGnshtIV2+24lv
ZKZT7rKQSN0+YoqSpW+wHUlP1tZ0qrWSeXfl3T3cy29e1aN1UvuzicY74y7+
Y0O9FtUYhm9+nAJDkrHHocMy4KXy+wmSS+XENP8AEBxYb8pSiCrqdugASnfd
26VvFHPwnu/qzl6Td3r7c7qhy4nOOE5d6yXOCqVzntXIcV5jryHleLCh7W+q
amdKqhjE4XlWVYFA7sS5dN2jsMijR83lMK8n9Jht11pDsngr3dt2WhhtbpKO
IV+iNj2xbY262uldpJ88ssJjJTE93FHN127u7exa20m7KModolatKeDsq6nV
OU7JKHk3PgmA9pq753+2Nr2Vmu2Pb+lt8bBkR7E2sGNbvTWmBBYnOhRkITCK
HFFC1hDiuO6AA0nX7hs7NN2NlytKmMtXdnhxzcZScv2Hqer3+m1dVV1trcak
lbRw1JKuMyvDWUk9OMuMsNwLsjafMJAld/p7kHAMgx2ZIipdsk1kaXdwW0MN
RXpgCTHaDPF3kpaeTgCQpRPlKr0m1t7m7G40lGGqdMys4j9MtYqXCk0+79T1
Gx0+rYraznHQk7xDjSrKy8elW+m0VdnpwlSFjVhj2GXHcCu7WWD1v21YyBxv

GVla3oymERIofTEdKU+cy1LD7aHQVc+PMrdUpTirdTTaru2Wy5qnh25Jzj73
mPte71G50u3bqlG419WEcXDa4N1htYQ8IWSLbO4r3mANfbcfqlRPX/tQOX5R
rnbsd6SGpgtT2nzLulRw/mCsDV9vX4Fm/DalS1VcKTbsobTDYlz08fIR5S5D
iB5zfJSEp5KJ8tfT0mzt3vp3Gl/inTMrOI/TqaxUuFJwfc+o39rZ1bNbWc46
Yd4h5Jqy8WlW+m0VdmlxU6fIti2BUf8AnGIMjtjPete36JF7ExSzL5ksu8qC
Y5PQy+4At5piSFNNO7qC0DfzHf0Q49bt7VN2/lOaTh+PqTyfveZv9q3uo3Om
231CjcaxWXolcG1Dawh8FkacdcJ6gaANAGgDQBoA0B6Oe2H7VO0Ww6/cDAv8
SMd1tXwmNvEQf8w9Xby5G7GVToHPZR8liGr0f/WR1j95qap8yLNcinysdvwS
Pv7aePX9KVn6k+jV9L5lZXIyoWNXciwrI8nO7ZTEufEjPhuNVpXwlSG2VlKj
CUAQF7jcHRVfMhvuGp3Y8pePVUazkyIeM2F9WsZfNjNFxbFYpxSnXP0N0p4r
SgpISd1bJ2PLia3yLbeY4MRo+y2PfMn2be7e2UVyrQqe/kseLYCey0hEdxMZ
xLri3d3VqUrkhK1bJSlXBI3UqqSTUFm205PQD3F+YLB3MQkUQgtbtRks1oaA
CUNpQEoCfUAB01fb23Mlb7iiDV5eZX506QUL2bcUo7fQd9dF8jno8ShUnHOy
Vrdd2rLMJ7cC1RZpXGHvi2Aw2/DS+t+MgdH3nHy8SjZzYpA4DfZfHCbcnVNk
lA8/l43Hcf5fVAHb7wYmkkHYdZkbx1ovD6jN+P1l+fmHr7OXEUY+RS60L3AD
LMVfEAnYAusr3229Oq1TL2aKGuY5fhagM8tD6/0pWeHX1Q/p1fS+ZWe4x5VJ
kLMaTI+/Vmv3dpboR7pWDctoJA/nP1DTS+Ylcg7uxp9LhmaQap+TNdgtOQjJ
W2hx5yMl9DElxwNtpRupjkVlKEhPUgJ26RfBMUxYzbfGexNVe9kZXbi6Zm2r
+S1CrUe/+8OPwkKbcffltuezHdCgkJb2bJKlpDZI2Rmkk1HMvLac5Qejhnv5
gdN23qse91beiM1LLcVSAnqstgqWdum6lkk/SdXrttuSHuJKDWjl+ZNy7iXI
iK8tl11Sm0j0AnprqssDmTxKMZPSdo8i7tZhKzx+Ow+KWE/FZemqhR3XvPdY
deddSpGy0ISwhKeY3CieKvrJ42k2dMtLAjnHm61jH4qKV92ZTx5dimqlubpc
cipmvBpawUoIKkbE+yOvoGtKZGe5nibYvmgTkbk63NZMrY4MuQlr3iK66QEu
q234SG99Z0k1vBr6di59zWDcUB38f1tldfH/AM+Pr1pDKYHRIRnkeO+8q2oO
DLanVpTWy9yEJ3I/n70gaQxgdfdl2djWE5iyXWJ0qLHVVyJPlKabcDzyIbzi
WvMWUbhZUgFauJ23KvTF8ExTFiBddpaLBv3Ia2iz6xyOgzXJqlOR4y68hyst
GFll6ROZiNK4KZbDSeRWHBxUjdY4gqoqxHpL6pn0HpHrc/7W4/2qqsYUWWER
qpoocaAAcecbClr/ABq8Bv0Gw8BqVRu0h2UQaxsxy9hVzMVCd3jrdV5e5/M7
66rLA5VbEorkuCVOfdys6qZ2Y29PUSq2DbSsVgSkoROlqdVGVILK+aClpMRo
LPlk8lJPIdEnkalnTqhSRPj0OPWUESviz0WcWvl2MePZMgFuS21NeQl1Gylj
ZYAUNlHp6TrSiwM9zFnpam/LbDgpts9nZqt2NaKeszRt1SXHXFz1lxuEzymJ
Drji3Q02nYc1kDbc7aptp7llVce0vuWb7jd1jEi3NvlPps5vptJVdxxD9wqa
65RKYpmnojsW2dloYLK0T08iTCWonjtspJBO52taltuis1m2o4zWJ/8AcVdd
TzIWxv5EIGY43j2WV/ddxmBk9ZDtoDUnHG0vIZmMIfbDqU2i0hQCxy2URv4E
+Or77ts7ltu2dW0/U4IW0mRvC+UmLkWL0907eZImJmzcVrDKWVj9KXLxufDf
nlDKE5I4y0lESO464Ja2d0+ynm4QjXXu9I67lqO9XpnU/qisNVx+mXNnH0q3
fhiQqExdmvkkp6exwjN6LuGGoOI5A3Ldxg463CU1MpbJSZsJRYsXWkqRJjuN
KW35iCoFaFOIIKuHfq9qzo+Sy4pqU/WmnjD5pMuqcZOmV/m4oM+K7BsO6jNh
De2D0STjiXWl8VBSeSF2JSdikEbj0az8zuHI9431/Izj9RktJgyO76IljPrn
JEBlrH2UMMojbBiMpItEqS4+2h9bCEo9tuNIIIDKtb1pZ7b3EsE0vzyyWCfJ
2rzI0Y5jOkfKfiyKjDb5fc6wRBzWgbyiI8cYj8YVYqRVMPPzibji0mOm1bee
UCpCGm3llWyAFdS6Xdd71wmttPptFmlXDGdDS4ttLiVe2jpm/IJV5KnImE91
VTodRZLqpD0jG21w5b0Ztpx1UcizWlxLDq1ML6AofacQRyRrk3U6Kur9SmOX
KfSvqX+y0+JK2+TJg+Uv5PW+1ffzDM0az9Fw1jLFklmnRUCIlaH62RDCUrTN
cCAgPcgOB8Num++sbbkqILV24cyeZfWRqGgDQBoA0AaANAejnth0xTtF9OAY
H0/5j49rWvhMbeIjbvxCnmQgJrJ7hCQD5cOQvrt/GNnWlCl2VQVBsuR/Wa1/
4tmfynWhWUZdZX2a7ejSmntB+u1coqVXy0JCUTGVKUpSmgAEgEkk7AaIhtQM
vKaJOTYxd0SkJWuxiqaieapaG0yUe2wtZRurZDiUqOwPQbEHw1SylQXq4Ywq

aR2wkYfguIUWIPwO6NXKp5GRNLgPRZzJjS2pM6TOlOcUrjuISS2grX1WzxbS
oJCM6xkXc58Cxr3cO4iQ24llHcso7SeMeQ1vz4jwBHU9Nb4rIwzzGjIyKwtw
4iHCdhNLB82S90UE+niD4HUNN5k1hFfcoTgGQYFW4ZXYz7v3gZMc5BJeiLRK
ZmB3nNmy5w3Q5HcSpRbCVrBC2+CB7IRhEqOJsm054EvdlI0eL3m7NQ427MWH
mGOMxY43Vs23YR0oG6iT0AHU9dbPCpkn9RsF76xJioSPLgTXgQSktRX3QQSS
CChtQPjqlC9ylDsGy8xX6zWvj/Y2Z/KdalJRgzq+0cgzm26S2W45GeQ2gVs3
cqUggAfY+knQShSyuFHn2eU105kvQ5kifGmR91I5IeWtCkEpIUNwSOh39Oqs
VK8UcbtvS9s7nt3bYm473jlmyi176YL4lTXnFraiy4c5YQlENKEgr3WhJQh3
khQUfMxSSUcTZttzwLTM51b1EBMB1lVhVt9I6EEhbQ/iQPV09WujLFHPnmNe
Tlk60cUmvrXmFqOxfkdAkesA6PUwkkQjfSe3jmLZTil/jS5vdi1l2CqqQ5EU
7LlJccPw2RGmgltuO00lHmDzEAeW6FIJ5c8GliuJsm8HwEiuqkUtPU1AUG/c
oyUSPKKlpW8r2n1JK9lbKWVEbj8Q8Na1UIyu5Ztm+ZSRGam2gdkNNETJO4W4
lJ/RV+sjWdDW5Q92wrw4r9cIvj/r7f57WpQT7GwrzXWAFhFKjEeAAeb3J8tW
23taAcWYwGLWXl1TKWtuLZOWMSStogOBD6loVwKgQCAehIPXUWUkVwgrXi+J
9p6/tXczLG0VE71VcmfGixGphM9i0Zd8mFGhQ2+QdC1BH2qEL4lSlJcQUAt4
JJLvNm3PcXTa7oToNWzVXBeehx0cIk1KishA/MqJ8dvw66fDkc+YyZubRpzi
hVtvTH1HZBKSlCfpJOjs3gK1SxK/ZNUds7nEM0ssjs3R3WMydEYgGS61L5NP
AVkePXgDzmpCQ0sr8tY9tRC08fs+dpYm6blRkJFLVOUuP09SpRaXGjbzEuEL
4vO/avJCkeyQlSiBt6B4nx1tRQjK7lnpwse9HbrKm8cxexVkUBGLXC/isSOk
xxOcpzKgJSl+LNbcShExtEhCvHdtG6QT7MdPuPa1NJS1CnGMVOaeales2s08
CGb/AL34h2tyRqbAyaYilchxKufUz6JywfFdBsbGZGjxZhumPKLbFj5CVONu
gBtKuO26NdW51FN6kXq9UtpppKXWqba0uZddWDWb9JSdLw7e8YnbT5wO3WEY
1V4peXU/I6/G6yBU0L0DHfhryWYLHkcpSnLial1S0oQd0JbAIV0O440621N/
ce5VOrs23L1ZucPprHvJW5Hb8yMMe78ds8ZwmlximyVVBaYk81NxLI6fC2Ih
E/4VJppM+0jOXL6Jz7kaTyC92tnUpUsOo3aPbu9dXd3Xe1W1bCyd5w1K6rV6
VpSa78MoeJCvC7fMmvD/AJyOymK0bdUteRWMl6bYWllMFcyy25MtZr9jLLLR
luFtrzpK/LQpa1JRxSpayCs+b1De7fVkoSXoqlVcM4WOWPBZFluIc5+ersqB
7UXIh9PuTP6p1h5T5k+auRCtx8wXYa4y+bnr1vmzWUfH6S2oprYkoZgV9S2w
05XCI3aojOIkIVOSVqb9kTHvZV7XP0tvrbU2ltRXTpsngsXafqnTOH0YT+he
qmtZ4mJA+Y7tbXQ6SvXl2Rx4OI0reKYi7X0iIc1FC5KrlzmJkoWq1OSn41a2
wmTGEYtKW46hvl5Ybtfq62bejG1tVpcrXFoaWnCqdm9NtUwk3nLWKcb5y+yW
PxrOshLyJdH74XcapxXsIbqoZYZSYTSve1lTSX0uONjolpC0sNpS02gDi329
1qz8UYv9zl45ZxCfNrU8WyVupEmfLX80XbbuH3qxvD6Fi4RbXrVgIapUZttk
GPCfkr5qS8oj2GVbdPHXO9tpSXruJuDyoazNA0AaANAGgDQBoD0ddrvbxPtH
x67YBgfX6RhGPDWtfCY28RGPf9JM08UHcH2TxO+/juNaVK2KmrbcDiuKVEK2
3P0D6emrFDlLR8viUkKP5PT49NAfCG3fY3Qdk7bAj0enp12/J/2QOxaXCQn2
lA7bb+A2Pp8P32gAF4DYFW425bgncbkj9/pIPkqeUEp9tKAfqbHqPp8R+80k
DRuEvBbmwVx67+rw2Gw9P5NSQKvZ5K096e0XsblebY+XOm/X4ix19GotkxXx
Ivv39STEQACfYBO4J6+sbapU0sUjfbcDvJIUVKBBPp8evXpq5Q4S0fa3Sdye
n5d+vQ+nQHUG3QOPE7J8CfXv6v8AR/CA7nEubAJ5EEEBI8B++0ADzU7hJO/X
rsdtum4/L4aSDgqeUlSU80gnw2I3Pievq30kDbuUuhW6Arj06DoNv3mpII+n
JWApXHdahsrp4jwA22ToVZtg+ZGxsGJlilifIaCZLwAQ8tsD2yAOh1nQ2uii
795ehzl8YnHkDsA+74/g5ejV5M4QIubshRNzOB36fphzr13/AIofg9GpkQhK
cdkPOOuvOOPvurLj76ySpayrclSj1JP4f+zBJhyKyudnsWrtdFdtI7amYtkp
hCpLaCFAoS6QVgbLUNgR4n1nUQTJnc1kFCglZ6+weo2/7GpTgg+A5xCgylCC
T7SgBud/EDpqdTIgaF5XwVT2bFVfHdsGG/KjzyyhT7bZ5bpS4QpQSeaugPpO
ogmRlTvS4UAqI2/APWDurx1JRm4yL+3S138Pj2QH/wDLlhrHgb8WQX3/ANvf
t9tlb7g9d/xbatUiwyrDspAhKxBt65yBl/JKFOUSLCVQoYq1VrNGL2w+GzTP

Jmvx2iGggttJLnRbjQ66nURpI1zLF4eP/d6VU2ki3osorTZ0cmXFRDl+S3Ll
QHBJjIekobUH4bpSEvLBRwVulSihMpkNDF3ASVdUuHxI6bDfx/KdSQdSKSNk
ubdq8Ysps6HV5PmMGuufhkpyG+uK4xJKkB5ohQCikfk10dHsre3q0tk3+DZw
fdeqt0vS7m7XNJR62l+JfjI/lo+WXFYMabaVefSnZUhEOugw8ttXpUuStKlh
phoODkopQpW2/gknX0S/tqrfjjP3Y88ezeCbPkN/++ls0VrbTeKWHNuPQvW8
XFVNmk2M52v+Tdl9+O8x3BjyY1NOu5iXcot0llFa8uPKiuEr2EpDjbgDO/JX
BZTuEk6hf23R/wD2cG8rNQs3Kw4PDPB4YFX/AH9VKXtRkobrWztZSq6bNWlp
1xa0/VT6vqQ1O/Py1dlsX7ZXGWYe1lcGzgmC9Ddk5LPlNuNvy2G1JW24oHZS
HCOhB+kHTqv7dp0+1e1rNtfGS/Rf3m+t6jYpt1SreynvrZe7n8eQ1f8AN7rD
nzgdq1enhfcQr6w2orDfp1/0evXym54T77b8Rpn1zHUGgDQBoA0AaANAei3t
lXQHMZ7SPyI7j61dvsCQn9NSm0JH3JoFEhtl5tG5KupKdz0G/Qa1r4TKz+oi
35haTHpUwplVjjnLw8uytGT+IsTG9XqUsyoRxXFCpafgj/JAO+93e9fy2Pq1
ftmys9sD5+6+JeIpXyE/W2ur3w323H646duJE9sA+62KAJUaR8BX/Dd7/dH9
7p24kz2wOfutiWyf1lfAJPtG6vfAeofEdO3EjtwEmurMRuXbBmiw3JsgVVvO
R7BdWnMpqGXWl+WtCnIz7iOigRuDt01V2S7Mvps+yFQ4fXdR+5fnW/Xb9IZz
+Lf7Qfh1GuvaRot2gb9jhcZwny+1GZFR2CfMr80UfpPtr9Gp8yvP4jRbtBk9
j4ONK759qkxsclQpVbnePtuiW5dMLZfFjHUEqRMkAFSd0kpKT6OQ2I0cNP8A
MibJqfwNgvzA09FIhNplVynElAHs2Nk0ev8AHMy0HpqtS1mUXcxTFPOU2KSR
y333N3e+Ho8bH+DrTtmzOe2B1fdbEz0FK+VDxHxq99W/9kdO2bE9sDn7rYmU
eZ8EfCOW39er3fb/AIy07ZsntwD7rYmd9qR/qQAfjV7t18f98eunbiR2yQkx
63DZ1rMpKrFMgvLSu4mfDqV5dYKaC2w6nkYkl1PVK0nx9OquyXZllVvshUGI
V3TftfnQJ9AgZz6v/KajXXtJOi3aBFsMNiLB49qc0UQDt5lfmp3P0c16nXXn
8Rpt2gjeXVY03Yya1/ErCvnQ0hcyJPOQQ3Gwr6nP3qQjjy2Ow8TsfUdFFuzI
epdkbZvmcrGZM205293CUqU/1hyIiAkqcV0SHoT3QfTv01Wha5QNzHmC6Ufe
zLlK3/p2r6+kf70+nWnbh8jOe2PzOr7vx9v215duPrD32r6dNz/vTp24fIT2
x+Zz934+xUMsy7gDsVe+1fTYb9f1p07cPkT24/MPu/H2O2WZduCBt77V+n1/
rTp24fIie2PzEKbIxGukrh2Hc+6gymtvOiv3NK26jknkOSF1YI3GxG/oOobX
P4fImHy+PzMUWuC/9bNoP/XlH47b/wBjNRqXP4fImHy+PzESyssGWDt3Otn9
gSdrym/+hXDfU6lz+HyIh8viNQjGpz5ag5hd2DiUlam2LaA8oBJAJ2bgeHXb
c6YPj8A21wN10X9udsPD9fcg6/R8cn76z4F+LIL+YBJM08R9X1ddunXcavUr
YiZ7uzJXIpZ6cOoGbmqrY1JPu2jZF6zq2ar4K5ElNrnqYSl+H7DimG2nAfab
cQrrpAkQO4Ob/fq4jTmaGHjVZAhtxqzHa3pDh83HJUxMYFIUlt2bIkPIbUpX
lpcDSVcEJ1KUENyMLj1WeAKQCIl9R6DqdSQdMWa7VZx2svXYUmTEx7LotlZJ
ioCyiPHjSitftKSn0gdT1JAHUgHp6LdW1v0s8k/wg8r750u51XRbm3tKbNKF
lMWVo9cYThPFF2Ml7+9tcmiQ48tjJIMmtltz6qyiR2EvxZTaVtpdb8xxxBPB
xadloUNiemvsV936dOVdT2R+W739r/c92um2w4lPx0WTlfr5ojS7yrsbd0lx
UzWMxT8ZiBiytmAy3MLipb8x6Uh0L+zefXJeStSAAULUgJCTtqNz7t0+5tvb
d4T5SnxeEZTqtPpjLAz2f7S+5bW/XeWw3aqw1W27r9MN6rPU0qVSmcp8WJi9
4O/GI5pglnh1HCtGpk9cJqMuWy0yylLMplxRWsvbJCUoJ/fDfWXX/eNjc2L1
Tlv5nd9k/tX7jsdbsXttqu3RqW7VeCXKrYif5vjmfm/7Wb7KSkX32m/X+sNh
t6Ou/jr4nc8J+u7XiNM2uY6w0AaANAGgDQBoD0c9sN/un2i2/vAwL/EfHv4G
ta+Ext4hezBzHKqoy/JLp/3KTCtKatgzxQV2S8W5rNk8837havsxhzVEQfN3
K08eKfZWvUohjDyDtQ3B7u9qfguAvL7dQsrcp7yemA7JrVJbzy1r2486U4ha
HFGOGGftllSkcEncbalPBiMe3MqPf4zkmKzGq7KMfssbnvMiQzBtYj0N5bKl
KQlxLb6UKKSpCgCBtuCPRrROSjRa+0xpbcntu2jEP1gl4dEm1Lz2H18SDLyb
7ne91bEe4bQt63clWG5XGfHFx37ItvDWcl4IQ7wUsqjtcbh3lTDos1NO59/a
iExFhts2LVpYMM7xISURmecFqMtPlISlxCkvDl5vNdqlWTj8lODXVr2wu7Wk
tplJ8Tz/ACKLYyoYQCpDcwgFZUlR9nfpqK3SwfMm1W8UZ15k/fGDLydLGYXE

K8rLK2rmO3BgJeXErYEV56LfF5LJLiZDjaE8Qdva28dPMROjvPvB53erLsqy
/EsjyK9gT8ExmpmXD4ihhqTZz0lxUmO4psoLbiCNm0klB6HUq64pEOj5lWLP
Hnca+bvCq95a3Jb+dYvLlvqCQpxxxdaSpewHU7ah2mWQ6xC7y+OTNUbQy25v
FeS1jmOJnQZgq4t15L7tnXwuZrp7rMaRu3JWjZ1WyeXmJ9tCNVLMgDu52995
xirv8DxCZZVrU1+1yO+r6jyfKYmYvjFmXZiInnNQ2i7JkvJZDnks8nEtbIGr
VfMhrkRl3uwy4xLuPmplYpMxjH7HJbr7p+bAchQ34bUxfl+5ckIbW0htaNvL
9kJKduhGpq5RFlDJco8dgvYN2Jessd44TeTIaO5WQuYzCbr0Q15TOjvPSctG
0yM75aGWi2FISG9j5ntcDDeLLRkRr3VpLupoMPezfHIeLZ9MmWJm1cauhU7i
qYxKx+sdcgwGmGhu7Ilo8wt+YVpWytXJjg3Ne4h946vkyxG1urXvrb0c6TWW
MO8pYpmRAjzPLcq2VFJKkq6ahXSbkOraTRNGX2XeKjzjIaBjNLmu+BTquHim
KGGh9eUxJ6kCZYtvhk8BDClEgH8z19Gpe4pyGh8xl4Tfd9cnzXEMFyjIbtiX
bYzZZRZWjcH3ePJipfKIAbWpriytoey4gnkv62wB0W4uKQdHwbKm/NLjM/H8
5r37SU/Ntbqkhuyp74T5znB+YBzKUp8NTqm3qK2rFfWbF+41HQ2t3nE3IVVi
YeN1z1m0i7Nh8NW65ZxIIEoVSTNKQmUSnySD5nDkfL5g5pmlio/ePBsWxSrx
+wx9lhbt3ZyHHZ0VyUqMuO/QY3attRkywl5LDT1m/wCV5qfO8spDylLTvq1X
JRojvuZSVeO9yO4NDTxEw6qjyW2r6uLyUvyo8aY600jm4VLVxQkDdRJPpO+r
LFEPMlyjwzB7Ko7FY8/V0qLXudMhxr6wQ7cDIGWpGSToC5UUFZqEthiMloBb
a3ORKvL8FiG3iWhYEfZtTVv3UxPKmcQj4TYXFnZ179FDM73VUaJCqZ8OYlNl
Ilvhb6LMnkHfLU2G1ISPaUuUQx3/ACf4rYT8g725FTR4RsYFvTwEvTIoIIS2
9VsKUlKVEAE7eOqysUyYcKCeMlzXPqLJ8rqGK7EUV2B2FVU3kadVoRZ2T9wp
CWZFYjkAplnn9odvQfVo3WchFuYycP7o55nOU4xhUqmxWoyK8pbHIp0VisQ4
G6+O6W4T8XlsXEPD9EP5lW4G+idOKD1LJlRfmWx6bS52iwsURmbLI6iFIl+6
x/d2VqbempBDSSRvt01bCcORWyarjzNiUX9ulrt1Jvcg/wCXJ+s+Bfiyr3zF
xcrya7sqjG7MY+zCQ22u5MIzHFSFEKKWklaW9gjbkT1G46dQRfbq7OEV3LKq
lleW+0+RO9RmeTBPq8uD6PD+gRrq/jvn8Pkcj6lckfS+0WSJ8cyybp4fZQf1
Fp/HfPt7B/KXJGC92tyZskjM8k6ektQv1FqP4759vYW/kLl8RPV25yZG4++O
Qgddx5cL9RajyHz7ewnz1yXvMVzAsmT1GZ5DufSW4X6j+nUeS+fb2Dz1yXvE
abiWUMoX+zC9VxGw5Nw9tvxQ9R5T7QT5yfBdvWR9FsLyBPdo76UqwbfDjlbY
rZ8p0lBUpbLihshSvLO6eIG4Svp01Vpp4l5Vqyi8P+b44/5X/a0JPIhN9zXv
/wABWHTWe54S+14jTLrmOoNAGgDQBoA0AaA9Evba5q4+M9pIsqcxHkjt9gax
GccSFlH3Jx9IXx33CSpJAJ9R1rV4GVk9RE3zE5bjdfKKpmQQogB6+a+hvf6N
yRq9WitkyoH7oeEFW5y2sA28Pem/Hf8A7bVpXMppfI+f3Q8JHAfeysPQBSve
0fl+tpK5iHyOR3CwnZBVl1YSPrD3pHqP06SuYh8jumd0MWnOtyJmbw5r6GWY
yXJM9Lqksxm0MsNhSlk8W2kJQlPglICR0A0lc0IfIkrtR81932bxmXiuG9zq
VismW9jcuNOiOsh6wkLfUElSjsEhQH07b+nYZuifE0V3yJKV/nAu4IWXk9z8
bU/xCC/7tDDhRuTxK99yATvsTtqNC5k63yG5bf5wPuc4Fpb7nUayoeKIsYk/
hUn6dT5a5oa3yIlwnu+juX8x3am/yHI41pkVpneNpckNcW0OcZ0RlpCGkjps
Ees7k6lJVTxKvU2sC6XzC5Rj8KAhyVeQ4iPLB5uOpQANvWTpViyZRNzuJhCl
k/e2sSCVb/pts/g8FHV5XMppfI6z3EwkDpllYo7nwltjof8ATerSVzEPkc/u
hYQd98urOiun6ab8N9/X6tJXMQ+R3ye6GLS2obT+bw5DVc0qNXx3Z4WhhhTj
jym2QpeyE+a6tew2HJSleJOkrmIfIe3an5l5nZp/Mn8J7k00NOaT486wYdLD
oSYsRqK2kFSj1+zJJ+nbbpuc7VTcyaKzSiCXlf5wLuCSh09z8bW+0D5Tqo8Q
rRy25BKySRv9HjqNC5k63yES0/zgvc1afY7oUSiRtuiLGUR18N09dtT5a5jW
+RWDub3+f7q2jVvmeWQ7SzjR24sR9kIZbQ02pxfHgkdSpTnU7/i1NUqvMpfV
bgbQfmRs3oUq+aj2BiInOvR5zKHeAeaTIDwbcG4Ck+Y2hex6ckpPiBqaIm5T
dHdHM48CdSxe4V1FprNn3ayqW7SQ3GfZTGbhpbdZDoQtIjtIaAUNvLSEfVAG
rae4pJhZH3EyfLfczlmb2mUGvLvuAtbF2d5Ae4+Z5XnuL4cuCeW3jsN/DUqs
cCHaQ/dCyg4790DnFmMTCv2r/Enfh23niRv7p5nlfov2n1fre149dNPEnUfO

U9wshzJ+vmZVlUjI5lTE+Hw5tg+l+SI3nPSQhb693HOLj6yCtSiAQkHilIBV
gh2kfHYfv5kXYl/uG5TwqS4YzmzhzlNzFq5NJhwmYwHs7dSpCunq2O/UgZ22
23JpXcSUE2zPnbubCzhX0/t1hM67rUKRX2ryFLkMIX0UlCifDb/sar5TJ81C
HO+ee+hy2LGN29waJYxYaoEOwQ0W3moilcjHQsdUtk9SkdNT5VifNRUHvV3t
m947yLe3jVZTzK+E1CiRK4jyi22t11RUpSt9ypzYADp69WpR1eJS9tSyNn0X
f76Wo6D9fsg6n+3k/VeBPFkSZ0wH8ivEKS6QLHwbG+36XY9STrq6bicvVvA+
K6nZUhO7csdPDh/M9emkeY2KiqZgg/Yyz4/mP5nqUiUxImUTGx+xl/8Ac/zP
VGidTGlMpmUlX2Mof6T+Z6rBKsxrza5pIO7Ur/uf9RqGi8kf3EZAQ57EgdDs
CP8AUazaNKsr3cxw1lVApId3UbQALGw/rPP/AI0ddc27w9P4G+1x9H4ott/m
+SP8r7tWlPRIRekAdR1orD0659zwnRteI0x65jrDQBoA0AaANAGgPR/2rkSI
+JdpAxIWwleAYF5iULKeX7B8e232PXx1tXwmNvENfu3XZxktyuuxGBd31gw0
qQ9Aqm5Mt5DIUlBcU2wFK4grA3223I1argpZSVLZRmz8qris/GnpGRcfu9Hb
L63JvmvrjI92SCS7u82tocN91pKR1BGryVjuEo2+QEH9dZoPiAJLn4dvreob
amWRA8HsX7tsQaOwex7LGYOSPRo2PznI05LM96YOcZuI4U7PLeSN0BBJUOqd
9Rq7ydPcIdwjN8esX6i/+M0txE4mXVWBkRZDPmIS4jzGneKxySoKG46gg+Gk
yHU++2tD3p7tsZBYYo3Uw6qgsZdYZd1ksivU+5EeLSy2lMJ8fmd9uR238dRq
twLaa8yUP3A/mVPHaThuyh1Sczk8iFHx2NbuB6AdtRqtyGmvMbVn2A+YxO4k
WWHtbq4FX3xkkBSepB/W8ejTXbkNFeZEPat3Nanv92+oMnke6y6rPqCDIbjT
3pbT5M2I6paVLbaBQpLoA2336ggbDeW3imVSUpo2Dd4Wcru3YdTjTNpbW8sH
3Ssrw8/Id8tBcXwaa3UrZKSTsPAE6rVl7KSltmnNqp55Vr8ZrkNTZVe4JSn2
eMyFwEqMeZGzrPmoK0HqjknkBuNXkpBgzZWV10yZXWMuzgT4DzkabCkOvNPs
vNKLa23W1kKQpKgeQI3B6ejSRAuCk7n/AHa+9/wnJRixO/3o8mZ8N/Rfd/57
28r9G9j631vZ8emmrvGnuMe+gdwsUltV+UxcgxuwfaTIZr7RMqG8phSlIS6l
D4QopKkKG4G24I9emqcmHUTMDhd3O6GTZNjuHIgJaxRTCJ9rdX8iuaWuRHQ+
lKeMSQN9nNgN/Rv01DtbgTprxJbT2E+ZQpStErDePinlmcncgDY7A1oJA9JA
1Gq3InTXmIdp2A+Y9Id8+wxBoJ2Sr9mMk8Of1d/1uGmq3IaK8ysGYw+4uG5N
Y43lUpmO/AYakCbW2r81h8SFOJR5S1MsghPlK3O+4O3Tr0srOcUUtVRgbKfm
bgVcmZaCTQVNhylv8xLrokgq+0UVFRdaUTv6zrOiRrdsoO5j2Mh9QOEYyG+p
6UNZ09G387evV4RSXzZ1/d/GzuPuRjII8FChrPHw/pb16QuQl82Ax/GuG/3I
xnlv0SaGt9W39LevSFyEvmzkY9jWwJwnGQCQB+sNZv8Aj/S2kLkhL5nXjOLO
ZzkNzjOC9jIeWWWPBs2qoFJjrbaPNZS8n2pa45PsuD0eIO2+qtpcPcWSb4+8
fw+X7ukU80/KstxCTstXwnEth6gSJXTUaly9xOl8/eI8/wCX7uwkK2+WJUf0
JJqsUT1P1d9pXTTUuXuI0W5+8gi/x+Xj9/YY5knbOBi9vWNIelxZtVTHil4r
S1x9383ly8tXUdOhBPhvZQ+BW0ribjY233ztvX8eyDb/AI8n6pwL8WRdmCd8
lvOjyv1x/wDFjf8Aodj+NOuvpeJydZkjMrk+wOkzw/iP5nr0lkeYKoT/ABk3
/uP5lqxaTAl7cTumXt6uH8zGqsqM2xCd1bIlgD0lP8z1myyGXZjoekvp6eP+
o1BpUjW5GyHDxkjofEf6jVGaVK/XaR96ceCg7xK7PklY6bfBp/8AGjrrl3eH
p/A6NnN+j8UWn/ze5QPnA7WISCggX/2fXb+sVhuR+PWG54Tp2/Eaadcp1BoA
0AaANAGgDQHo57YftT7Rb77jAMD22+nB8d1rXwmNvEfXc7KaKhxvK6+1o6zJ
5llc0sqFTWZsG2fKixrRDz4cr5MRQU2ZDaeKnNiFk8TtumyRWzGVk2a9ubju
v2/7jxu4dW3WYplb0qxqHYlsJ64jmbWVsJDQTAUwU+5zEOlKnQvopPDnskkn
EEypkq1kFZW08tuPX5TV5UwtlLirKrRObZQsqUktKFhEhuFQCQTsgp2I2Vvu
BdFGWAn5XgTlriN7GyHH2VuYQnEblUVm9No3Km4h8DMiyTIYVDLEOSNiYW7h
bPINvL1WGWlEb903aCJJxDGMfyBjKq/DqH3BGSxk+WxNTNs59uw4htSittSW
LBtDrawFNvJcb68QpU1IZZ35Hu3FHlnaCxsbNqHJLXcLJPOafKORaE0jYcj6
djqi3HUu9tWMy8+VfMpljlDLFLBmZBPsLaUz3ETYtx40uikRX2oFKhgHdp1l
1aFFe35nlv11HmMny0ZGDfK9kuP5TmEfL41VKxKrxeopcCtFTG33ZRaSVyA+
0okpcaWeJdJJcHU6lbrRD2kVJyygh4z84mC1UNLfks5piZT5PFSBycrgoez0

8U6lW1SytlDSLk55kVPj1dmqriuh3AtccahV9JO97EeU+LaukeW4uE7HdRxb
YccB81IJSASd+KiUktlfe5uSYNnmMVBq8upcdm44UyjjDzFx9pvi+NwfdYTn
ustJ4Sax9kGQ+N9kqLikq56mqaIbTRHneF3HbHPMrynHMxq8or8tv7a0Yags
2LD0RmTKU+0mSJ8OKnkpLvg0pYBSrcj2eU1yItmP+jzPBqyo7E379pSrtu2E
yHKv61tu4OQPNR8jnT1RY26BUKaLElDwK3EOct0+ZtsgxDxJnIZWfJxujw/B
8SosthZmGZlrkcm5r23WWG/icethqiLakpakIdafq3j9o2nmypl0beYUIlZk
Mlr5IcGq8zd7+e/CKtcbIqQNIkFHgKlkqI5HVHfS2X0akTZmXyy3s7Pb+dX0
cC0Zsp1Y7gGWImtsMY5XRi2bOC/H3+0VKCVBKgD4+jbR7jkny0M/BvlUzPG8
1w6PkkWrlYFT4zaPy5rlgiQ+zeWL5W5DcQskvoAPJtwn2B7IAA0W60Q9pMqH
83mIQMNzShgQ22UhdDHW4iNxUAtMiWNtkk+g6tW+qxS9dNTYN3AvKvG7fuFd
2L0yNLhVL3wF6qsUVVqJLlvBbV7hNWzILThYU8F8GyS15ieiSoiqReziStvd
xqqzHGKuxxW2plN1k1+5vIU7IKsWZXOxfGFyHXA87FdmyXJUeSHlNMlbj6XN
0hw8dWrgVeJGXe6rWz3IzW/Zsqe0qcqyW6sKWXU29dZ847sxbra3UQZD62eS
HUlIdCSeuw9lW01yItmS5R5FBZwbsUzZZFvhNHMhr7lY+5k0JyAuGjKZ0h5m
TiQ3mSXfLWy6XAlaS3sPLPHmIjFluCI/7uN3sbG8Dj5pk7OZ5nKes7MZE3ZC
7K6SSzXtQ2BZJW6laY82PPaLSXCEOpdUn2XErcmpDHh8leALzKR35kM+el+F
kNI2lcd1bK+Kqpkn2kEbj6NRr0tkumpImHMu0vcuLn95ChDLStuZWt9q2a2S
+aeTVLLZuF2qisBL7aefDl9G3jo93EeUhnYR2f72LzbEMazaNlb+PHGLO7tc
nlynA27LkP7R4ExSFji/GHRsJG3Dbck6LeaD2pKn/NjhZw3MqSNI87zpdFGd
dVIWtxalJkTE7KUsknx1KvqsVtXTUvhFP7NLbfw+O5B/y5P1XgW4sifNJDSM
rv46/ODyJjcgoQkj7N1lCEKB4nfdTah09WunpXizI6tYIza91tTaSky/D0p/
mevTTPLYpKdbHXlL/Bx/mep1EpiRMkJAIJln8Cf5nqraJgaM55CiobSt/pT/

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Mon, 18 Sep 2006 19:50:26 GMT
View Forum Message <> Reply to Message

/>
ADPVGyUhpWCkkEn3o/6Xx/7zVWy0kdW+xSvpI6A+j9/7Gqs1qV/vtxk1BwDp
UF2e3MdN/g1h/GjXLu8O3A6NpPH0fii1f+b25/5Xna3cbJKb7b6dqKwH4dc+
54To2vEaZdcx1hoA0AaANAGgDQHo57Y9MT7RE+H3AwL/ABIx3WtfCY28RGXf
9SvfVbAnc77eA38N/wB7ttq9SlihWUd0cJxh5+NLtUzrCIQHqqAkvulQc8ta
FL6NJUgpJKVrBG3h4bndIKjYiP8AeKnrxUSLvGcjpK692dq7OfXhqO8yrgVP
Nq80l1AS4lRLYV0I2HUaeYifLbJCpMhp8ih+/Udi1YsupS4kpSpC0p8xxscm
3AlaQVtqCSoDlsdt9WTTKtNCvyPIBQ2JVupfUejY7Dbp/D1JUedBgXceNjT9
9jGK5SnDlGbaSLyBEn/DyfNddmSFSG0lrZLgXzPLZOxT0CdhR1qaK1hRt8a7
t0LsaPeUWY0j09iVJhs2EayiqcZgNedLcbS4ElaWWxzcI3CE+0rYaKtRqsRz
bDN1WkSpS5fG0sRG+H1AXLMiR782hyIWWt+bnnJcQpviPbCklO+41OipGuwn
doZEx7vd2kXNdVKcVnNCpchaitalKsIyd1rVutRHAAbnptqdKScFVZtqS+3f
1R91b6b+wNx4A9N/H8HXVal7Gu7LO4OI4o47HtrdpuyQhbhq46VPSCQkLS2p
KAQ0VhY4+YUg7777b7S7JEKrY0H+89UxWRr9/EsmYx+a75MG4XAbRFedTzHB
t8v8FKHlqGwP5k+o6r5iLeW5zH7QZbjmTodeoLVmekeagNFDjSwWg3zIbdSh
ZSA6gFQGwJA31dWTKOrQvlSwPaT7ZI9rw2I6+G3q1JUeWIdv+4ds1a3Hb/E8
ntoc+Z+vFlRw58hpcpllpsIdcjJUkKQyG/Z36D2tt1EmjVeJonbgKbuNd22I
dJYvUOZMwMlejRcdmOx7FDE96YnnGRFcI4vKeT1QlBJUOqdNNRqsR1fy8rit
wH5M+4ix7FkyYDjr8lCJLAecYU40pSgFJDjS0bp6ckqT4pOp0VI12ItyJN3G
sJ0K9RLRYQXixPiz/MEphyOpaFMOh7dxBQVKBQdtjvuN9TWqWRS1m8GbSfmW

UBPsQPH3l7fj4n7RW22qUNbmve/vqOgaMi5tIlWlaHHm0yHUpW6lobqDLZPN
wgEbBIJ8Bt4avKRRJsYx7y9t+RT94Ps9/ERJno/2DVddS2iw/wCvsqu0adk1
U+JaxkFTXnQ3230hwBJKCttShy2IO2rJyVyMwukjcg7nb2Qd0/j/AAj0akqL
+H5Vlvb+Tfv4ZlNlRqyeS1MtxDe8tLi2GG4zYAA6AJbB9e5PXbYCjomzRXaU
D5HfjvKE8U9zb8oX0U2JZG6vRv01HloeYxv2/fbvSdkDudkPA7FxHvZO+523
HTbTy0PNZAmX5flGWzRPyq4mX0xCENs2Et0uuJZQVkNpPRIG7hPhv9Or1okU
td2wZtuignNLUeG19kHh/buf46pwRpxZX7v0LaBlLFzTvQeYZXHmwZrj8dp4
EhTSi9HafUlTZSeJ8lfRShsnkVC+3aHJnu1VlDIIb7o5RBcER2NiaJBTzDKr
20Ssp8N+Jo99tdP8h8l7fyOb+Knxfs/MzD3Vys9Ph2K/8e2v9wtR575e/wDI
j+LXm/Z+ZhPdysrd/oLFUn+3lp/cPTz33e38if4teb9n5iY5nGVuE/pfFB/6
5tf7iajz32f5E/xq8329Ynv5RlL5O7eKgn0fGLQ//mXUedbs/wAiV09eb7es
TZr2ZLa8xxnG2m3d+DhsrbY7bb7E0oB231HmPt/Qt5Ve39RgOQpAkTLG0mVx
ltRHolXBr3JMkebJU35khTkmLE8tSGm1tDiFFSXVglKd+VW5zLJQoRaj/N9E
r+cDtWdiAlF94dAf1isAd/x6z3PCabfiNMmuY6g0AaANAGgDQBoD0cdsSBif
aEHwOA4Fv/0Ix3Wq8JlbxFfvmgx7N89l2OMYDZx6aXXNNyb24kvOReCXCCwy
040lxzkvZSiUp8Bty6lJYvBEYLFlY6zCMt7tdm6jtNjfbxityGl4wZM6UthM
KNLqZjjE2U29HQ8suuuNKSpXBKD5q9nV8V8raZqRMWkf/djtR3/yKqxMZDhG
LT42I2Ma6u6eLauSVWjkFsgxWmnYgQy26FuJKXC4PaTurZKiqXVvkQnHMjbL
2u4HdDuE1JwPF0YRYYTXLZyO3yQR225rUx5tbUFPufvfmtp8pSgpCzsVL6oV
sVw5nAKIxM+ptGLdp53yVxJUKXJrrWudcbW7EmQ3S2824WluI6Echso7pIPp
1dOSjUMlisuquP21ynHnZY+MWWSY/YQooQs+ZGhQ7lqQ5zCSgcFy2hsSCeXQ
EJVs4k8CweRd2u31lk2dTaEw8brr2ZmS7ZLLNk8vIJE+pvYlHZpVJU/7v/XB
TTrIQyErdDvtoPCHTS4LOyI4PeyPA7kdtJzdsz93MaYwmFLyZcR1U+sgwa+u
Zu4MZzh5yWHHmXfMShJ3+1DRDcqSH7acGQrYlZuzYSrvb2jUHFAHNcfOw67/
AK5R9t/3h1a2TKV8SLrfMzAybJo4xDCpTMHIbKG4+uykrLLUSGgFK3PNSFKC
lLKUJKUqUOp9nYKGM8EbRxKUYPi+WWXbrMOyBwZq2zNU+xgT75TjT0KZMmIa
mMWL7/BchS22X0OI+yWoeWjzFNKUkJsquGiG8Ux8Zd2L+Yqd2fre2M6gxWOm
BEhQZFq1bPurXFgrS40G4oi7pcPlN81c1A7K2SOQ4NMqMBKTnEj/ADj7659Y
YLhGIdvT28y7FmDZquLL3JNfVxG4hjORI70YSA4hxSwlSeCVewgqaCera0is
Ysyq6bJXIsaW5Zaj5LjT7UTIIbDiVMqcdYQ81Ij7LUoMvJVujnxV0KVJBSRq
6Zm1xRLWH3VXVY/3MgzpYalZFjbECmbCFr86Q3e1UxSN0JUE7MxXVbqIHs7b
8ikEyUWFpu7Xb6HkWDzI5hY9JpjgLOYZZ5NnIdt6umapFTYPklTrbDsKZB8z
k2wnz22tkuJUnjMrDLakQZkndSTXYp25pKCazJk4zQSkc3461PUdu7d2khUu
ucWE+U+uI+1u43yTv5a+kiOw4xZIrORAHd22rMj7m9wsgp5ipNReZLbz6yWl
KkebGkTHXWl8HEpUnkhXgoAjwIGprkUs8S/fzdP5O+9aUuDV/wAXy+xdlGvi
Ao+xaSV85Lhd2bAT0SnmoJKiB7XVJxThYG7UvE10UWN1GSdt8vxfI8Al3HfB
UufFspciLymKs1cFwFs2BWlhlhDSmlJSHUJWhC/LQtBPOVWU+YbhqMh1Zf2/
7qTexFJ27/cFs6y2q2YbTlg4qsREYcjOc3ZrTgf8wuyADyBQn9FXutXXnOlt
RHwIlK0yNnKZNHJfwLHexnb6ZX9wILK5cuhkV0mt4Va4gRIFoqSthDxccSzs
4VrBW30c5KT5kNxlmFjnkPGunuT23W50N6rtq173O+qHQecWZ5SHFNhZSkOp
KVpKXEbpWkhSSd9aJyZtQWD7YZ/keI4l3RrqzOLHGkv0TUmjgxLN2GF2Srun
Q47HbQ4jd8xEOhRSOflJXv7AVqGpLJwWGq+4+MOW/a6vTlLslGPPduE3sW9v
WXKGuiRY9K4/OpYim20MS2H0OR5e7xW22t5QQtDj6otYz9ZaSs2WZxRwcO7W
QFUtLktjRY1LdgSHvLccrrFzILhZROaSCJLXkrbeTGkApC/KXt5LkhmTZIpO
RAHeqZGs+7Pc6xrZ7E2usMru34c5haXmHmXJzy0ONrQSlaVIIKSDsRq1ciln
ibTY2330tvR+vuQdf/Xk/bWXA24sgrv9uZo6fVI5Efv/AMu2rVK2K39ncXxT
KPmT7fVuV0UDIqtdbaOvVdkjzY7zkeHJcZK0H63BfUb+nXV0nTrf3q7b4z8G
zg+4fcP4Wy93DNLHt3F7L3He3bk7uRFxXsd2w5dtYjD0pFzBdR79JehCw8tC

2T9i0GlpQHSlf2nL2dkHf1b/AGJ/Vptlz4vP2Y5/I8iv93bSVddVipw4KWuW
eDwww9IxMds+3mWWSjR/LdgUmKm7roCqNVPMTPRXTYsaQ9Ndnbe5tmOJCiUE
+0E9OqgNUp9jvfHGJSyfFJ55ZOY+aIt/eXS1+lOjtDeDTybr4VjE1ick+5Nm
HAtsCldqLfuav5eu3fnxsdXcV1OqhnxYrj5dS00z8SfV5TiCFb8kJ6jqOmqr
7M3s+ZOOmYj158oxk0f92bK3/K0qNWluU8Z0tQlmrYROcrMfmAfuJ5zks3Gv
3A8Ho59LRMy8op5ENKp1ZbmU7GkQXkpPAoSlAcbcSdnEKStO6SDrbZ+yVvfS
7NQlOUp44e6U+KxWBhvf3dWlFZVTTb0vJWqoxUrNNxZZ1tNbRZNFPO4ePUmP
JtYdBCZrYLGb5jFgxI4IbajxrBCWGm999kNpVxSPQNePv7Xlblqcmfq9L1K6
nZrur9Sn8Cvtnutwjbhx6Aj17dD+PrrM2gtF/m+Qn/K/7UhKCAEX+yvEbGis
N/oBJ1Tc8JO14jTNrmOsNAGgDQBoA0AaA9HPbH9qfaHxB+4OBf4kY7vrVeEx
t4iufzC0+eQ8ey7uhh2Zt4/NbiS5i6hxhMpL0SCStYWp5K0JWlKFhv7M/wAT
ySFK2is5om0ZM2I/Iz2yw+q+WLBsltp/mZpnVIzeWFnOfXIfHvaPN3LrqlKK
nCsrJ36BXEbAal2bgJJSV67oZAmpyOxhMyg+206pIUlW4PX1766lRNHO7NMo
f3RVlljn2HM4BljeIWWRS3ay2dcjtyGHI5YXNL62nUrQVspirCBxBJWoc0JU
rfG0mijiRhjOE33b/J8vx24yh3LGn2a63hWDpeClGc5OQ+tbTq3ODi3mlFRC
lchxUo7kpEVTRNmmh6mU0hZCfMU437K+DS1AHYEdQkjwOrlD5VJb3Tsh4lA2
Ciy5t0Hjtx30A0beY2hTiUtvqCieJ8h09B4D6nr1JA4ezjQb70dm3Akn3nLs
aktEH/xL86K42fxoUD6/x6i2QXiRdXvXieX5I9d5JiWWt4tb1IcrakOte8oe
Wlrqh5KwUJbUriongvYnlx5JG+FU28DezSWJN3+bEwmgyHsjI7t53ZGwzPN7
Wz8udOc58UxZK2C4hBPFtI8tKEIQEpRw3Ceupdm0iVVJs+++Vo1j+UzokWem
S0lZIWhW42/LrqpWUc1rQzXn31scgk/ALLCbxOO5Wq0hQ4ktSErafTYvJgFq
QlSXElAU+lwkoX1QkhPIBQytMQi9YeLIlGAZVgvciVIvc5XmrWX1U6wfkqQu
MDMhyYSFkxwtxsBLTqENlJ6J3QEpSlO9KpplrNNQuA71PtMrDZ5qdb68UNrV
sDvtuUg+ka0KHyqU0eIKH1kdf0FwA7ncj6ugG3bzW0KV7DyuQAJDDpHX63Tj
qSBkykAsx5YSoplpcVHH1Ts2640slJ6ghxChsRoQzZj8w8PuNIynK8swBFc8
/Rql1iIFqriiYd1LXHQEFJ3LgCgVLQOo3Vx5Ac9ZnA6bRGJJP+bZ7WxO6HbS
376Zw8w/f5XcTxVQ/LbZYaXGUIZLSUpCihDTDbYK1LWrYhSyBtqXuOPSQqJP
0Dk7zTFYpkkuvK29m1HbgBsB6NthrprVWqYWs0zXj3rvchopNRk/bxiA5kT0
1ivkVswbNTmrFwRUs9FN8VGQ40rfzEAcTurYlKs7NpRyLVh+shKNjvczG+51
4/3Ak1MtWZVztoXagILHnV7sWMlgKW22+BHZdSkBW4IVvyUvmRSszjxLWiIX
AfSn2GCkOvttrR+YKgFEHfY7E+k60KHwuZDITylNEjckJWnwUd/HfQDbt58N
tSyuWxu4AP0RO26vHrv6NCBjykJLbUoKKmZCVKjLSN0rAUpKiD6QFJI6eojU
lWbl4EWU7mFu8zGdebTf5AkrQ2pSd/jc89SAfQdZcEb8SEu/NVaOzClmBLXz
I5FDC1evr4batUrYrRhlTkGOdxsfzlhgR5NAzLYDNhGneU6mWytlRKorDy0l
IWCPZIPhrr6Pe8jeruNTE4ZcGvxPH+9fbF9y6Z7K3NDlNWjVEc6zSZTf6lzx
yJ7uckF/OVa3FFjEye5HRGkvlvJEF9hCipDUhKK5IeQkqOyXAoDc+s69/wD1
Cv8ApPKPFw5PDFdzwxfNnw1//Gq3HNurUpz/APC8LRGpf8/C0JJ2WLSqpiqh
dr+5V1Vmea2BjUNVnIMuf5UfIU+c+UIaK1frZsTwbSn8AA0t/cSs5e059K/y
l9r/AMdW2q6adYkscPKcKXLhefgpbcLCW3GIzokqpiQ5FWxjOLtVUiOqI7Uc
MnVCLCiCWhGVA8oJ3A6BOw1Ff7hrWulbT0xEStMf4dMe4yt/4zVtzzX1n/Mm
dXl21zzd/P1NzjLeeOY62M/nxr+fk0eqxVjIbSKzCsbpuJkCZEhhhSlNNuuC
s3UEFR23PTUf9/qpflZ964Zfp72dL/8AH+5Kf83Kf/qcYxOHnxL01l5uFyIj
7gwESaaoTWzXMhu51xkV1kAh1thHjRVWslp9lltU1lpTmwBBVt1I32G4189v
7j3dy14iXJ950HSV6PpqbCtq0qJiJebcS4xyUuObzK42lFdgKSKqe2CSoERn
Tt9HVGs4Z1SWd/zf1XZxPm57XOSYEllpKb0rcUytLY3o7DqVFIA3J9OqbnhL
bXiNK2uY6w0AaANAGgDQBoD0c9sP2p9oT47YDgJ2/wCZGO61XhMbeIr33r7b
QM7yXLsSusotaah8lmezQ1jyY4mF1xKvMLbgcbUhlSEpJ8s+1x6pIAKtZcE2
tCkTO0ffO0jdt6vFJmRIls4+/PqaW+jLV7vMhwZj8aOtKi68fabbSQS4rfff

kfHW1OZjeZgQcjyxt55yTLsUL3JKl8woq39QB660e4oM1RkJJxuD3Vz5ca3y
adjwxKBEvcfgVrrSJkiS5JcaRJPnBxPGN5A6+WSC6PaH1Vc7TbN5hDB7VVs+
NLzu2sMikZUqxuTWRchkFbnv8aqK2W5aJC3HfMQ6F8U7KUE8dgo+hRZi7yRK
zJBdmbE7eanbl49Gm/HWqKmR47/g0IY1bT9E/HqSBS7OhQ7w9iF9FAXeEgb+
KQVwBtt+Eb6q/D6iV4vWXI794ezlGUqxyZktjjVJktS85ObrXPd3JpbQW1xR
uShZIWpxQKVezyBHUq1glLN28CJOyfc+T21osq7Vx8hVOxrD756BjtslZUpp
Co0d9yPIWFrHNt15aFEcQFJICGxsgbUUeoxu2/WZOUZl8QdclSrRDvP2i6XA
on97rZ7igy0Nsr9kVVWd1spoMJub2RRY/YRp00qirQiVPXXhrhGaDm6SCXy8
QUL6Nb7D6yeeyb9ZvV6VIycepLGF3Z7izJeWz8wjUKEUldbzlF8n3lSZbsfz
gooSqIsFtaEADkSeLf1dRVfUxZ/SiUhx98fCd9gy0Nj/ANs56daIqZA6bdN9
SGNu29GpKjBnBXw+pUNlBKLEhB9BFrN3P07g6EWzNlXzF02YWub5JimL5ecO
iXbEywn2CW/eFtIKiytTKTspLqnFeKFoIGxCt0pGuas8DptHEjf5dO7N92lw
q17MO2bbCsDt3olNZsENIltS2GLDmpASgIWr3rcp9rrv7bh3WralYMrWbyOv
Nc1s72Y9MsJan3Vnkp5at+nr3Ot9SSwMIbZWnLa647oX9PhtFkQxlIaftpeS
hKnFtoq3GFJEdKChXme8PskKStBASTufqnmtLOisJDLrXM8e7uZpGzXJWch+
58BNdADLYjshu0W1NZU3HQkJSS22A6SpStwlPNwJCtRWdTkONKjiSMnb3x8B
XL7FoFW2x35ueOtEVMgeIHr1IeQ27bUlWMKdyFfUK2JQhNiRsdv99Zu+59W2
hFszd3X5nbt5TZxUQcfDbd1dteZ936cuqDNvMZSpbph+YtZSgclqUVKO6lEq
JJwjA3nEZHc3JLQypNrbN45X4vWKAnzXMWoJUh9wjdMSImRAWFvOfT7KB7a+
g2O+xsqy1WcVXaF3/A87rustttbe0lbdtkuCX7rcqr22eC7q+Ru52ZZWbdvE
eyeGTmWd0l2uwmDPfhpe5hkuLRFU2VgJOxU2EqKT7O241Nr0/al638yNnpd9
Q7b17NRP07aT5/olJ/4p7+IqSM4ldu6kHMsUwrIM8uG2nYmGycRoWWKeIvi4
H7IxYLDpkvI/Q44Wny0Hm77RSjWMTkejMZjjx7L4cCge7r9wsWwWNQWvnRsF
7b1WLUKF2klgFh11TzkN+Qyw04klSi4Ty/jfLbdhrgiU+LDIMvhz8fa7r9vM
WwSTj9V5MbOu29ri1CtdXJfHkNOpebhsSHmHXCClQcB5fxvmNtEuDDfFDdj5
xJ7h1Kjh2KYTj+eU7TrszDY+I0LzFxEQVOF+tMqC+8JLKP0SOVq8xA5te0FI
0iM8iJnIxZXdjKcRRTt5n2AwWMwsJS49Y4ZHrpM5DHAPqQtbKWg4QoElDRSk
qHsbbJ0icmQ7RmiLu5GS39XHi5RjEfErvArx1bdTbLwrF0SYkhKea66xQ3Wb
NyWh16ey6n7Rv2SQmy5cSHhkSN8ieeXlz81nbatmQcdZjykXfmOwccpIEgcK
Wc4PLkxITLyOqRvwWNxuk7pJBi6+kUf1GifXOdIaANAGgDQBoA0B6OO2PXE+
0Q26fcHAtx9H3Ix3WtfCY28RB/zQ4rj+UPpjXtQ1YpCgUrKltODbf2Q4ytC+
O6idt9t/R01ZVTRV2aZWplBjtCHHjtNxGEBpqEhKUtIbQAlKEoTsAEgAADWi
wM3iYyIsVDgeEBjknrvx8Ov4dTJGIlZJjFHlrEVnIqlmwaiLK4iipbSm1KHF
XFxpaFBKum432OwO3QbVstWZZWayFuM01GZajsx2o0VpCUMNITwQhDaeKUoS
nYAJA2AA2GpIRmo9xSNl16H3SCVu+8zWSojYDdLMltHQDbokeHXSSTs513RP
wpG6hun9O2R/Bv8Apv8AHpJA0bX4crksVKUlG2/6fs+n09JmpBndoXGX+93Z
1TUcRmY+W4xGYjtKcKEIjzIrLYKnVLWTwQknkoknUWyFXii7vzNUVPf1Ag3N
a1PjLQBxc3SpPgTwcQpK0k8RvxI38NZ1SZq20Usrq+PSRY1RUw2oNfCb8qNB
R9RKOpO+5JUSSSok7k9VEnWiwyMnifJiRVOeYYDBWCT9Xw9fp1MkYmJfUtZk
1aqtu6xmfWlaXAweSeC0dUqQtCkrSRuRukjoSD0J1FvqzLJtZGRVV0OmhRay
tgsw66GgMxo6d+CUgk+JJKiT1JJJJ3JJJJ1EQJbeIrNmEnYuwkSlr6B0vy2V
cRuQn7B9pJ6npuN+upB2860bcqpHtHYbTbI/h/ov19NTJA2rb4evkDUJ5IBJ
2n2fUj6BM0BHVo5Hd91ZZipjMQm3EIaaceWT5j7shalrfcdXupbqvFXhtoVk
2c/NjTMW0qWr3yfVz4kmV8PuKySuLKjFxZS4WnE7gckjidwehOsaqTos4ZRK
oq4tDFXXQ2XZCH3Fv2EuUsvSpkl08nZMl5Q5OOuK6qUfwDYADWtcDKzk7XI0
d4guJkrb3P2RfWU/g28NThyIlibd0MG5ahlBmUk6tWpdVe1T6os6KXE8XAzI
SkkBxBKVgggg+G4BFbLUSrQZFHUQqSKqFFaeeLri3582Q4XJMqS6rk7JkuqG
7jrh6qUfwDZOwBKA3LF1tqDuXH1TPNXskqivMISUJ5EbpdjPHcEnqCPwakHd

wrem7lqn6TJhfj/oD8WpkjEbVu3XKBIct0lIJVtIg7dPVvX6Aju0MYpgxoxk
NtRG3kKW+42644p2S9JWfs2mUgcnikAJ9Hp1JDZu7gTMEGUWKF43fmYm5u0y
JAu4oaU8m3mh1aW/hRKUqcClJSVkpSQkqURyVgpg3wkZfdCPiua3UHH1YtkU
lqtYcdXJ+8cCBAr4bey5EuStVI6lttA6rWd1HoPaVxGrvcs0k3gjGuxStm0s
bOW57YLgslwK12p+VuKbFqujdzbWRG81MB332oYjSVo3Daua4JdQ2sgHctcg
DuUb+zqFq7jT6e8xK6s7MGlXkeQ4vmtHTvOFimDeSV0mVYPIUA6I7CqJkFto
E83FLCQdkDdR2G9dp6dVnC4YZ+883e69+d5OzXXdY2x01ouGq0WxtwqlMY4I
dOG4N2ay43t4ujzPHe3eNtFdtm1nkFcjZ0oSUx2ordIvzXVLUBwQ4TsU/m1o
bVjdw4WPq/M79nVas3ST4w9S9rVZ9h95bgvZbE3KG7XTZtf9tcla51ec1F9W
uqLobUVR3IjtKyG3QtJBQt0HiFH66FtphWb9Jo0kIdxj3ZVOON5fieO5tkuP
x3RFyEPZDXQ51VIWtSWRLjIpJIDT4A8t5LiklW6FcVgAk3MMiEYteflblJgN
2cbubUvSQyme777UPxoy17BxXNEEOrbQSTuGuRA6I39nR6u4fT3jKyudh/bS
XkOKrw/LW4OSwWxKU3ldVOrbWAs+ZFmRlOY0pC07jk08kBaDuAUK5DUrHEjw
4Ej/ACJzu3j3zWdtm6PF8irrRSLv3SZOvokyOjalnFfNhqniqXujkBs6nYkH
qBxMXnSKRqNE+uc6Q0AaANAGgDQBoD0U9r5FgrGe1DTFU682z2/wIqlqfiso
PLCcf2SgPPIWogDrsnbqOvjtrXwmVl9RF/zDOXzcsmNjTkv+Nbsqpo/T+jy2
/wB/q9SloKhKfyoqJGEPgEp9n4xRHp6B1sTq/bh8ynbj8gErKeHH7kPEjpv8
ZovUf+EfVp24fMduJ8+8ZWNlHCXum2xNxReHX/hH06duHzHr+J2KmZWSB9yH
xuNkp+MUXgf/AFhvp24fMev4/I+TKyroj7kPJ23HE3FF6fAbGx07cPmPX8fk
cKk5V6cIeCd+iTcUQG3q/rjv6dO3D5j1/H5DWtlZU4pROIKQCSSF3FL47fRO
Vqe3D5jDn8Rc7LryFXevs8H8fRGY+++PB58WlY7xHxKPurg3JWpWw67JBJ9H
XVbPDIVSlYl+vmCcu0wUKj4+uSfLG6U2FY2TuOnV6UgfvdVqaWKKuycrUtRG
EPp6EHe5oj0367/rl69X7cPmZ+v4/I4TKyock/cd4nfw+M0Q269PCxHp07cP
mO3E+PPysD9pL+wHQ/GKLp16/wC+Onbh8x6/idipmVbD9hLyU+j9eaLbf8Px
HTtw+Y9fx+RwZWVoHE4Q+jrvsbii9XXobHTtw+Y9fx+RwqRle233IfQOm368
UI6+n/fDfTtw+Y9fx+Q3rZzKl9Rhqmx7O6VXNJtsPDwnq1Pbh8xhz+PyGLLX
k2xScaQjb6yvi9Sfwf0Woaie4iFz+Jta+Z6XIZm2vGjuZoTKf9qJWTJQP2iu
qfJaVuPURrOhrdFAnbiWXFKTiWXb7EEnHbTfr4/0LrTtxM+2aOE3Egct8Qy0
knoRj1p1G+/pjHTtkx2zR8fF5YTx+6WW7Dw/Y7a+O/p/S2nbJiO0o7DdSeIS
MPywJSdwPu7aeP8AU2nbJjtwPkXEkJAGIZbuDvucdtD6Nv6WGnbJjtmjg28r
ptiGWDjtxP3dtSd/E9fd/Xp2yY7cBAtbOctRLWI5ZsrYHehsknYfSWE6ntkx
Ho9oxJUyw6gYlkiVq6KKqaaNx/Ik6hsjT3r2m9KBjlMcnsZBz+hQ65c3bq4R
ZuPNbU5bzVqaWRWlvk2VFCilRTyB4qUnZRynA2jEZveyDX2kCLhlHn2PUjVo
8ybeP5GQSJltNC9mErMamWShCiPKZSCAo8jyXsQrzItyK+q7Nv4h8YEjvL2k
Q/C5izhTX12ElpcXlzbRHfqXnQsHcFCE8lHYbE7DWtN1rJe5P4nNv9JXejU2
o/ba1f8A2tT6xJY7aSe4j0+zT3lwmWxQRI7c2fJbu6yvgxuQYjshx6ljxmQp
R2Q2kgqPIgH2jpubrs5sOm6Tb6errtqFLbzbbebbeLb5tin9wL7I2artbG73
4bdQMaL0uupq8XT8Jov7vOPLlxqUsubF0gKW6rgVFtOxUUmdrbtuWiqlles6
zZ6Tb1711WvrzfJJS/Vwl5B9wb3HGbXtZJ74YbSwMlUzLsqaw+NMQ3Sxs828
mXJpQy3uWgCpDieZSEK3KQnTd27bdosmmOj6zZ6vb17N1asxxz701K9fCHkY
Y7e2HbGVCtmu9GEwWsigyo8WfHaurWtsIilFiUwpTdJJivpChsttXLieJKQe
J1nM8DqiOIpSu0UvN006W+8nZ8vywkVcKuV8Lkurl8ODbkeJTx3VLJ2AQ4nk
kkjYEkajVHBh1niiL7OuoYOO2+AZZ3MxK1j1rr6sebeYyiLOobLns+G1OY8s
+U4QQ/HUAFKHIFtwcjbjKIWUMkb5E8XpK/5rO20yJ3Hx29kMIu/KqYLF2iQ9
yppyT5apdXHZHEEqPNxPQHbdWwMXf0ii+rM0T65zpDQBoA0AaANAGgPR12v/
AGp9oh//AABgf+I+Pa1r4TG3iEPvfh7UyldyablFVSMmRNi1lbLTPclTJEFh
h9bbPu0R9pO4ktpSXXEJ5HqQATq1WVsVjyntpaYrFnS5VvWWr9HZIpMtr4Pv
IeqLR0PrREkmQwy06smLIHOMt5vds7r2U2XLpyVaI6W0QArkVcdtkgdT16Dc

6kgx9+PLckLBIG3QHbx30A3ctfsotEpdTL9ysJMytiRpKENrKRKmx2FK2cQt
JPFwjqk7arZ4E1WJbs/LbglbVe95L3h7gV78CPzvpIqqkRWlJHtcFKrSSD6O
u51LpbngSrV5Deg9pexNkumahfMB3Cck5At9ujgu01WzIfXHbLryQ25WApUh
sFZCvzOq6XzErkNPPexeFJwO4yjAe6ebX9gitkWNC9YVVa3AktxkKKiXG69C
gN0kbg6sqWzkh2ryIa7PMqZ739o2i55/k5tj6DId4hxXGxYSSooQhJJI67AD
6Bp+n1Efq9Zst7r4g1f0thaTsnqsXrKt6HEfmWaZ7gW9NRIcaQ2iBElr+rGc
JKkgeHr1SrNLFOrLtpaQKaTbu3FZJn11bCurrF2veff4VXZmOIcx1a2ExFpd
98jEIafW4nzU8kJ4ueXZMpBHLjPRR5+ykE+G52P06sQY++y1cgUnpx26Hc+g
7aAQ8mlya7Fshs4boYlwaubIiPcUrIdbZWpJIUCDxIHQgj16i2CJSllnsO+X
THbDE6K2y3utnUC6nwGZ9imDWVKoLLTzYdBDjlco7AHqSdND4MnVXkJzHa3s
BIaYda+YXuAluRYtVUMPU1W0Xpr6+DDTaV1g5B1Q2Qr6p9Gq6XzJlcj6tPl7
7cWVbYvY53cz+2nsPPwIq3qir92TPjkhxh5Sa5JBQrorY6sqW5lXavIo4qPM
YiwWpsgy5iYzapUh4ICvNUkLXsW220gAnYdN9h13PUzV4Fb5m43vphl3lT+Q
yKxVezFr5wZmTLOzr6tlDklTymUBye/HSpSgysgJO+ySdZVZrZFG53b/ACmF
TDIZcGOivLLUmRHbmRVzmIsooDEmTXodMuOw6XG+DrrSW1+Y0UqPmt89JKQM
xxlQClDgPElZ3B9fo9WpIOkHdSgfZ26pTt479dtj4dfHQCPfznqrHby2jttr
eq66XMYS8CUKW00taQUpI6bpG+xB1DcIlKWTviXy/wCVZLjtJd2veHD8dsri
M3JNC/RTXnWUPJDiOTibRIO4Pq1Gm/AmaGez8v6ZbZcj/M525ltIkmIXG6eW
se8pOxY3Fr1c36cR1J0i4+jvEW/+XSybgzZEHvxhVxNjoUItbHpJqC8+318n
n8SUEqB8QR09WpVbshuhTopmqiQlT0NrnPx23ZIZR5KQtYCyngXHN+G4G+/X
x6eAmrlFbJJm86B2/wA7XlFlNRhV8qHIubuRHlitlFpbT9vNeacSvy9ilba0
rSQdikgjodZJqDaHIg918Wz3G4i5WFYFk1tmlwwtt/JI1NPUKeM4ChbMI+Tv
7w4kkLfH1Eni0dypYJp5i0rIpxT9oc6YVK+8PZPuHac+Hufw2HKgcNuXPzPO
q5nPfcbbcdtj479Lz3lEu4W8nwzvBc1tVjNJ2WzHHMPptnotGmosH3JE1SAl
6fNfEVrz31+APBKW0bIbSkb8oTXMlp8jlnEe89fhqsSpOzOW1LlktxWUXbdN
YqkWDZUfKZJMceW2lCuJSCeXXwClhfSupVdvRXCc3zPJt9pW71f8jds7aY0V
j6aPi+9t4p8O+KwPYh3msMOGJ3fZnLrdyucbVjF27TWKZFegEeayD7ufMbUh
ISEkgJ6ePFASfUq23otjGT5du3AV+0ra6v8AkbVnXV46x9N3wf8AstPFtZ90
2b4xfDO8FNW2mNXfZbMcjw+53elUaqiwYcjzUoKWZ0KQYrvkPo6AngpLiN0O
JUNuPM2uZ6ynkIF72gzx9DH3d7JdxKvgF++fEYcqf5m/Hhw8mrh8Ntjvvy33
Hht1nUuZDT5HxlPb3uPnVDJkZd20zGr7g0EZIr8nXj1o4i/jNAITEn+VGWoS
207BqQRstI4PEEJc1CaWWRMNrHMePyJ9uO4dF81nba2vMDyKmq4aLsy7KdVy
48doLpZzaObrrSUp5LWlI3PUkDxOovZaSKVasaJ9YHSGgDQBoA0AaANAejnt
h+1PtFuOv3AwLb/oRjutq+Ext4j57z5zCg4dZYPPi3i2ZcyXOQqsuEwYbzz7
MVLInw1xHxKSw5FStI8xB6kApOyhNVxK2fArdn/dLHsspJjdVjUiiyLLr85B
3GkOSDKiypzJluR5EEHgqOhSrWS2plQXxbbj7OLc85S7JQQ2QutxK2yNiCok
cT0+r49fo1YqdOwC+QR7COpSfHfYnr9GgEHIVJbi1JkpUlhF/QebxBX7Atoh
PQdSdgeg8dUvkWpmbfc+z35Wu4WJ22LWPclFezavxJrcuO05zjyoTiXmFD2d
lJStI5JPRQ6ay1M20oie1i/Lnk0i7u8q78NSMuv2J3vtxXVxisMzJUSPDjyo
rXDdBjtxknj4LJO/TTUxCMi7zr5dMb7KPYHX9

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Tony Benson on Mon, 18 Sep 2006 20:17:11 GMT
View Forum Message <> Reply to Message

zW8nuaTDptLEmmItt6xlORl
pDvloSEpUtZ+qkanWxoRrc7TJKO+napKk/bffmi5gnYp2s2AR6fTrX9PqOf9

frNn3cTOYeL47kdFZRrx6Bkwh+/KobhNO8pmO1LZXGeWuJLS6y8mUeSCkD2R
vvqqUmjZUW47p49YYbawUYzIh55b1tVjdxfCQXYMqkrEQQyERjwVHfZVTxdl
cnA55kkq4DyUN2SxKzgQup1CkqGx6+yEn07jp+XVipjcAVIAT06FY8Seu242
0A2c2K/uZl26OKTS2BTx6+Mdzx9XjqtsmTXM251Xcf5aLrtTBwvJ84TBVcYh
FochioQ62+yTFQ06ErCSULSpOsdTN9KI/bZ+W6yl1E3Me+Ma9doWa+tr24ta
YjaquqaktxGnQlO/nAySpToPiBtpqYhC5gOXfLV2ywaDiMrvMnLpkGwn2Lt9
LiKZekqluKWltSUICfYB48ttz4nRXaGlM1AZB5Xvzy2kqKF7GKHAUK8spBSd
j1BKSD4b63pkc+54jc13bybHaysz7HsgmSq5vIbCO43Ni0cC8UluOiwZdSlq
dJjeQ4feklDzSvMTseJTvrOqNbFQbvPcFmYdfzoj1k3nmQUNFh1tQvtJ9wbg
VKKstToklvkpxQVSDzW3Et/z0kI5COtbt0sSkqCBFOIUheyt+hHq33Ho1YqY
hAKkdVHcgrUfEHfbpoBs5qoDDMtTxKE/BrEp39IMdzw1W2TJrmjcxT0Xa3Je
z1dRr7j09BYX+ExKv4i1KZTKgvuQ20l1G5HtJUPTrPzGbaEREjsLhVzJoHsg
7g9v6CPj6qllMKklIKZHwdEnyrXcq2TLedeQtW4O3Dx1XUTpHt21wXB8IwOL
S5t3Sw++ypNxZ21vaV0lCGX/AHtxa2ylK1qV5nEjn18fDVluNFfLTNLt8loT
X/KWHmQdo6mzulSeOwUPAEEbba1pkY7mFjcLC/bjb7+Hx/IP+W5+qLI04jd7
tQqTE/Ky7K4TVvOfT5uH4Y/uWpSgdkzbBIIIioI3S30L6ht0bCiVcRaFiyrL
WbZrlhukX/d+TSR53ISoNjLtjGlIk8/Nbbj18eQ0lsDoUFKE7KASCNwLQlwK
y3xO6Rl1dgtSmg7b2rrlzYtNLy3uJHS9FfeO6XBX1pcS28xGbUB5iyEuPLHU
JbSlJROZMxkOPH+41Lh1A7mUeyk5h3tyPzoxt7VDj6KCM2PIS6lyRyEh91oD
irchKfYVxSlSHodZw4EpxjxPjJe4NDnGON5bOmv4r3px7yIxs61txpvIIy9m
S6tTASGH2myeSiQFJHBO6VJQzNHajwZlvbe3vUddxJp8GpT9QyGcihZXXKqM
2sHEWUNDisezN4OSHm/Fww5vALddYWongoBS2lHoCgII6luLcUXePB/g+74H
kW6K/R7nmdLX6XGvbUJPhrpkq2XFYK65WSZ2rzzOcXRVCj7qzrJivCBDhQpl
l7tGRG4eU2uPNaZaUjYbBHFSdgQobdDhfbquKft/FI9LY6i+5OqlqR+51x/4
bW98DSzGjqM4q7LOMIgtVllWtmTnuBRxsmGnwVZVqCSVQ1E/aN9VR1Hbq0Uq
TROMGdESpRIP+b+//wCvO1v/AGl7/wAhWGov4SNvxmlrXOdQaANAGgDQBoA0
B6Oe2A/Yn2j2O22AYH/iPj2ta+Ext4hud0sVs8vyJFVVoaQ55SpM+wlOeVFh
RWgFPSpTyujbTQ6qUfoCd1EA3ThFbKWV0tf3JYE92HX1eS5FGhFLbd8m0i1q
Ja0pAcebhrrJK2kKXuUJW4pXHblsrcCVJGAY/hlUzQu5vnD0qBjbvnR8crYq
0tz7ua2OJTFLqHEtsMKILz6kKSn9DSFOHZJvgglxYp41gtBlkmZetNT8N7d0
baV5Pc2U1ua6p0KJ8mK41EihTiwpCQgNq4k7nkVIbV6HRdH503u9O3XN/gu/
tyT8f7p90/ixtbVde9fw1/8A5W5VXvh4pJtZFjgGKWNI3meBO2l7j9Q6E5pj
sxxlq3iNBRJeC223EeWtsH2ghYRtyPIBxLeu90e3fa83p22l4k/FXvw4ducc
/TfdN7a3/wCP1ta1tbwWrOi3+zjirTzz5eHVgQMOxbNa2YnAWbODmNZ5khWI
Wcxqc7aQUIClrrnmY0Tk+zxUpTBQVLR7TZJSpGvKmMz6CE8hq1r+CNQmm7fH
LydY+17zKiXMeKyvdR48WXKyQpOydgd3Dudz032EuSMBJ7k4TDqWYeV4tLdv
MEu1qaqrZwBMiJISnkuusW0ey1JbT16ey6j7Rv2dwlVhqMVkMXs8CO93aUhf
LbN6DcKG5ANkwNgT01NsmVr4kbFe71HZ5JKrKWlguWVrZEMw4bWxK1bHfckh
KUpAKlKJCUgFRIAJ1Srg0spKw3tf2ux+WmmUi4zSdCQBcX1VaR4Fc5M5K8xE
NLtfKcdabGyQ6pQ8wgqSkJKd5UsjAxsZwyquja5ZePSsc7b00kolTVLS/MkO
K3WzWQt0NIflrRturglDad3VhKdkqNxhxCXsMmhwypz20SxilbPxmrrmlyMt
yC5sWZsaLGGxDnJuHBCCAleySTy8d0JStWuzo+jv1FoThLFvhVdu0Szzfuf3
Lb6HbVmm7WwrVZ2tyX4v4tpNcl9usLyittpPamztLe2x5xa7CgtfLEqZDSQE
yoAbQ2pQB/MEczuBslXBLnZbotneq30zbdc082udfln6HCfl7f3Xqul3Krrq
1rW8RasxW37by3HpWHe1LqjUuM4JmxkUuNN2eNZivgrGotzZRpkKzc9rnBDy
IcL3d9e48kr5IWr7MlBUk68dto+mSTGtBbxar98g5ZjV7IuYslxp5EazarvJ
8vZJadYkV0pYcQsK3JUPVxBG5lyMDpzjC6l6gYzfB3ZNhjUfyY+RVstaHJ9J
NWOIRKLSG0uMPqBLD6UJSr9DUEuDZUJ8GQ1xRWuzTs8she+w5BCuu2w8Rv0/

Lq5Rm2P5iYb9hbSocSO7Mly5rjEWIwkuOOuLdKUIQhIJUpStgAOpPTWVDW5V
q+wjDsZmJpsmzCejJI6OV7X0dXHsY8GQpSuURcpyxihx1sbeYG0lCVEoClFJ
1ZNsiEhIxnBk5VaWrjFmavDqE+832XWDIabhw+ZS0txltbhU+7txaYQtSlr9
lJKQpYluAlJ3VuEQsqvK6lwCdaXcyWFme5Z17NezEZQUAPKUzMm7oG55E7Hf
ilIWpQGt+m6fc6i6pRY/DvfccfXdds9FtPd3HCXtb5Lm3+bwlixkvaKtVj1x
Z4nlMbuHV0zjkPLIbUXylR2SNvN8pS3EvsKAUFLHs7AkckhZR27/ANuqqO+1
dXVX9UKI7+Mrv/OPL6T73Z7tdrqdp7TuppLlW7slptl9Lx4OHCeFX9u8eypi
yRg2QzrzJa9v3trF7OsagSZ8dIWqQYKmpswPvNABRaPFakblHIpKdeTgs0fQ
55MalRV4W/GccyC5tq2YHSGo8CpjTWi2ANllx2fEIVuSCngRsAdzvsJa7iE+
8wu4GAsU9bU5PSThkeHW5DMW7SwGFsTUoCnoM6Pzd8h9HiBzUlxGy21KG/Eo
fAOeZANqXVPqWpfncANgonkAEhP4SNvp1dYGbeJu9gZtcpyixiCHQlpi5u2E
KOP05dKWbea0kqdMPmpRSkFSlKKlK3UolRUTjGBvOI1u4FzZPPzL7IE47UYT
TLSm1sl4tQSpUp4jkiBATJgLDkh0ek+y2n7Rz2QAoiGV7a7sZTlxumsM7AYL
JYb5JQ9XYZHsZMFD/MMKcWhlTRWAkkFbQSopPsbbp1OmM2JnJHdIziV27qUn
MsUwnIM8uGmnYeGycRoGY9PEWUuB+yMWCw77y8j9DjhafLQebvtFKNTE5CYz
HJj+Xw4FA73X7h4vgsagtvOjYN23qcWoULtJLA8h11TzkN+Qyw04CVKLhPL+
N8tt2GuCJT4s4yDMIc7H2e6/bzFsFk0FV5MbOe29ti1CtdXJfHktOpebhsyH
mHXFApUHAeX8b5jbRLgw3xQ3Y2cSu4lQo4biuE4/nlO267LwyPiNC8xcREFT
hfrTKgvuiSyj9EjlavMQObXtBSNTEZkTOQjTu52ZYmmrRl/ZLC4TLwA8yxwm
DAfmJZ4B4tqXFS2FkKG5S2UpJHs7bDW1b0w+lP1v5nnb/Sb9tTrvXq3MfTtt
Ll+iWl/inv4kXZ7mGQwGY9/QxMRtcQtnFIr7FWFYul+M+E8lwpqUVmyH2x1/
iXE+2jpuE33dhVWqrmr7Q+/45mPQfcXu2exvJV3q4tcLL99OdH7av6bY5yr8
ieeXlz81nbatmQcdZjy0XfmuQccpIEgcKWcseXIiQmXkdUjfgsbjdJ3SSDzX
X0nq0f1GifXOdIaANAGgDQBoA0B6Oe2A3xPtF/gBge//AEHx7WtfCY28Q2e/
eV2LFSvF4bbUKtmSBIuHY4Ul6ets/YiU4VK5IZO5QgcUg+0QV9dXquJWzKg1
GTXVBMemUFvOo5i2iyuZAkuxnFtKKVcCtopUUqKQdvDcDVoKzB83GTXmQyET
762n3kxpoMsy7CS5JdDSVKUG0rdUohIKlK2323J9eiUCZMb4xO+HprBLkGsV
I97+GB1Xkefx8vzvK34c+HTltvt01fXbTplxMxwnmZeVTXr0rVETGMZxOcTj
BzEt7CuEkwpUiCJ0dyLL93dU35sdzbm05xI5IVsN0nodK3tWdLalR6uRO5tU
3I1VThypUw1k1ya5nXEspMKTGmwnnYcuI4h+LMZWW3GnW1BSVoWjZSVJUNwR
1B21U0Fq5zrLcgitQ7/J7i7gtuCQiPYzpEllDgSpIWEurUkKCVEbgb9SPTqI
QbbG3XZxZYt8YjsxotlT3kYw8gxyxStyFMbG5bLiG1trS4yr22nELStCvqqA
KgZakhWgb/Z0eZ3u7RuFrqM1x/cn0H4ix6vHp6dLZMir+pGyDvPlVjSY5Z1V
Y21FVdtCPZ2rSVCW5EI3VEDhVshlZ2KwlIK9tlKKfZ1nVYmtmUTg3ljT2jdh
UWEmpsYxWY9jDfWw83ySpC+LjZSobpJSdj4b+jV8zOYMm5y/Jck93+8N9Z3p
hc/czYzHpQaLnHn5fnKVx5FKQdvHYb6JJEtyJ7NzOjwZkONLkMQrItiwgNuq
S1I8k8m/NQDxXwUd08h0PUaur2SdU3Dz7/SZW2qWsrOqdqzDjFTnD4TxPqBb
2FVKasKyVIrZrBIjzYrqmXkc0lCtloIUncEg9fA6Uvaj1VbT5ond2qbtXW9V
ar4NSvYzCEjfbZB9O/Xw266qaDps+4eb3MJ2ttsvvbetlFIkQZljJeYXwWFJ
5ocWpJ2UkKG48QDqIQ1Ma1XmdtiFt8Wp1NKUWVx59fJSHoc+G+NnYkpk9HGn
R0Uk/QQQoJINSQnDIaunmp06TJagNQ2XXFuNQ2itTTKFElDbZdW44pKfAclk
7eKieurFGzcJ3xzFWIqyJ6oie75NMkSI0XJvM3cgxnCsOiIjiPLecB4l7kVJ
TuEBJJVrGqk6LODXtBtnaqzbmRmo7klgq4NzIseYweaVJPNiSh1pWwPTkk7H
qOoB1oZrAVrnPL+/rY9LNkR2aeJJXNaqa6DDrYxkrbS2p9bMFlhDjnFIQFKB
IG4SQCdySQdpMKsy26pqq7q6qwdhV2RIbZuWW0oCn0NcilHPbmAeagoJICgS
FbjW+31F9utq1cK2fecu90ezvblNy9ZtSXXunuy4KJyeKxDHcsusTsk3GPWD
tZPCFMh9CUqStDnQoW24FJWNwDspJ6gEdQDpsdRubFtVHDHV9Hs9Xt+XvV1V
z9fc1ivVwwyYkxbF2FJjTYUh6JMiupehy2FKbdadbIUhaFpIKVJIBBB6HWJ1

Dqve4l5kTc5FsiokPWjpemTWKSqjy3XS4HFOe9R4rb3JSx7RC91dQdwTvCrB
OqRu0mcP4pJsGXITd5jd00I2VYtKUUxrCMlXJI5J6tutn22Xk+02rqOhUlRq
StXDIJvFw358lyEw+xCLizGYddDjqGtyUJcdShpKyB0KghO/jxHhqyKs3cwJ
uCDKLFKsbvlTE3N2mRIF3FDSnRcTQ6tLXwolKVOBSkpKyUpISVKI5Kxxg3wk
aHdT7t53b1mNvYzkUqPTRnVJeGRwK+vrYaD5kmXJUaNxLaE/WccVupXQe0ri
NFgiLYsrLan5W4psWq6N3NtZEbzUwHffahiNJWjcNq5rgl1DayAdy1yAPVG/
s6stXcR9J3VGP9lIY4vMMsx3NsZx+S6YuPBnIa6ZOtZCFhLwiRl0kYFphJPm
vKcCQrZsclkgJeSELNi5iWCdlstcv7xFNm1B22xtrla5zb31c0oOltJEduI1
SvBx1S1ABCHSeJSfrrQ2qHZr0kqqfoDLcF7LYm5Q3a6bNr7ttkrXOrzmpvq5
5RdDaiY7kR2lZDboWkgoW6DxCj9dC20lZv0hpL0CHcY92VTjbeX4njmbZNj8
d0RchD2Q1sOdVSFrUGRLjIpJIDT6QPKeS4UlW6DxWNjKbmGQ0olGLAPytSkQ
GrKL3Nqn5IZTPd99qH40Za9g4rmiCHVtoJPUNciB0Rv7Oj1dw+kYmYPYT27n
XWNSMMy1EW9htlx1rLKuZXWcFZ8yNMirVjZQ4g7cmnUgLQdxulQUNa7e7eqa
TweDwOPqeh2d+9L7lfqo9VWm00+OKhw14qv6bLCyZJvyJzu3j3zWdtmqPF8i
rrRaLv3OZOvok2O3tSzivzGGqeKpe6NwNnU7EhXUDicbzpOukajRPrA6Q0Aa
ANAGgDQBoD0c9sBvifaLc9P3P8D6f8x8e1qvCY28RCvzDRhKtZvmvym/LcSl
CGX1tgDy0n8yfp31vtVTzKXcFQl1EcrUTOsz9Pvz357WuhGWtnHwlnbb3+02
9Xv7/wCe00VGtnAp4422nWY28D78/wDntPLqNbOfhDB8Z1pv4fz8/wDntNFR
rZ8rqWOKt51p7KVcf08/06H+O08tDWyccNwC0zqNctUEKXZ3GPYpW3MangQ1
zZU9S3q2G6hKGt17gTFPKUEq+odx15DBuDRKZMPOuymVUpyJaUQVIxSlrrfK
Y8+dX1djC9+roM11tyulykSj5Ts5EYKS37buyEjzD5YKw0sijs4D+7V2fK1A
gZpjwQn1/rlH66l5MrXNF4/mIZEni2t2Q02iK2UBl5TW5Klgk8T9Go2qp5ml
3BRR6oYLiiZ1n0PT9PPfntb+WjHWzrFSyOgn2g+gT3/z2mio1s+fg0cf0bZ/
1c/+e08uo1s+jUMnqZ9ofpM9/wDPaeXUa2AqI5IBnWZG46e/P/ntPLQ1sl3t
1hUjN3aDHK7z3rJ+kvJsRLbKpsqW9VtWMxqOEghbi3vdkspPUjcbBW3E42wN
EpYt5B2HzZCqOGmFHg31jQO39rj9/Kg4/LhMMy7JhQDVrJjuOoSxXGQtaU7I
QoFQCdlKhWGllSJo3SOSgGxuQD6d9+h/BqxRm0P5oTJdt7Vlmc5DQhxajwQ2
rkVOuAk8wfVqm1WTW7goA9DsS6ojIZQ8R/O8X0n/AMnrfy1zMtfcfli2gG33
jlbE7/zvFP0+lvTy1zGvuPgQrIDb7xStt/6Xi/yvTy1zGvuPsxbQ+OSStuv9
DxR/93p5a5jX3AIln0T945QG/XaPFHj0/wBb08tcxrJGxPGZWSxq2HGfbVOT
S3NtMlSSW0ut07c6Y97LSSAtTMQpSAkAq23I3KtZWwLpSd8ztLnNtX0tljmK
2eVsXVYLQJo4UucqKx79Nr20ygy0Q2pbte6UjcgpAO+/IJjUiNLK4TOW2w2S
kAkq32JHXYD1basUZvHrcTrHslspac8oQtd1duOQy1b+a2tdvNcW0o/DuBU2
VFCiIRTySeKlJ2UclMG+EjN75VUKVUJxis7gYzjVfJUh/IVvIvHH7KQ2d2y8
4zUK+ya8W2h7KVbqPJWxE1q+RF2uZVioxCPQGT7l3W7dv+98C78RpLWy4+Xy
24e+44/5f1jvx236b77Da+lvh29pRWS4nxkGKqymazPvO9eHTH48VmFDQiHk
DDEeNHQEtMMMMUKGmm0jwShIG5J23J0VGuAd0+Jkzsdlz8cpsRmd88TcxvHn
Hn6upEbIUNNuSFqWtaiiiBcVutXErKikKUE7AkEqOZga1zPmFj0uuxy6xCJ3
0xNrG75xl+2qVRshW245HWlaFo50RU2rk2nkWyCoJSFbgAaaHnA1qIk6sexN
WMTXp9H3qw6HIkRXocxtcO/fZkRZCeDrL7D1Ctp1tY8UrSRuAdtwCDo3wCul
xOu9xGLfIj+/d1+3cf3YLLXw6kta3fzOO/me5Y4xz+qNue+3Xbbc6aLcu3tD
snxECRRVH3Tn4df9zcNyGqY8yTij/HJGZVNNcILi47qqBfJh7b7Zgjio7LSU
L9oxpczBKsoiSSfkYwevqPmo7b2LHcLHbt2Mi64VcFq5TIe5005B8syqyO0O
IVyPJxPQHbdWwNbzpyJ241ZmhrXOdIaANAGgDQBoA0B6Oe2H7VO0R/8A4AwL
/EjHdbV8JjbxETd/YVo5ZTHY9JOmsvOBTTsdCVJUAhKT4qHgQRrbaslmZ7ik
qYqBfcjtilx4/wCtN/n9ba0Z6Gce4X396lx/Im/z+mtDQz5TBv1JSpWIXTSl
AFTammuST6js4R0/DprQ0H17hff3qXH8ib/P6a6jQz5VX33Ff7FLk7pVsPKb
8dj/AB+mtDSyQ4lvZ47X29N7o20rJMbq6i3akpUXWW2l11h7HBYAWHYaEnfk

OJUNt9iOdmiYZT3Wk2mOS8et8Ox+xQ4xCbZtFGzYlNKrKiNTw3T7tPZZeUwz
HK2/PbcShx14pSEOrQSQ1EXdmypPeztCFpKAM1oE+ydx1sWNtz69TbJla+JF
8e/0SxfBeiVMue0Y7bfOMkKHJKlkg7kdQCNRtNJ4ml1JSJ6Be+YrbFLg9f8A
Wm/z+ujWjHQzq9wvv71Lj+RN/n9NdRoZwmDfqG6sRumzuQEqaa3IB2B6OHof
Eaa0NDOfh99/epcfyJv8/prqNDPoQL3kknFLnbfr9k3+f011Glj7xy1t8PYq
Jfw73SdKobmudhT0nkiPcCwguqIbWNlhmSpSOuwVsSCNwcLYmlWKKu6smvx1
rGLHD6DI6tisYqU+/mzYeMVixnWoQp6unw1qSuROKltkltRaYUUc2gvUQFYq
xOUoL5FHBG5UCg79D6/QPHfVjNm0L5n3kNXVqXEu8SpQSptpbg3DzpPVAOq7
LSzNtxSUIenxfMV0lePX9KP/AJzXTqXMw0s6viEX1Sv6kf8AzmmqvMaWcJso
awSlMwbFSSFQpA6pOx8UD1ePp1GqvMaWc/EIvqlf1I/+c1OqvMaWcpsInJPS
V4j+hH/zmmpcxpZLXbvL5mEOY/ktciU3PRR30OufbccgyI7tmiygtSm18eaV
MmQHU7AE8dgpO/Ic98TWrgddt3mhW9ewjOqe/wAmyFigGOnM4+QJYtFxFz7O
XKbL82vsCEyGpzcdfHZfltFvzPJedaNVUaimU9QCwniUI3JHIbgg+odfDVyj
N2FD+2e88AfvFkO/r/r1O1SvhNH4iKu92xlkgfvumtNsz3B023dyqkd08k2s
7WRWVkvLZVfkUvIW5C2+NXaMRmsek+7ITAblKeTxSPO5LTH47lsBcKn0+zsy
Xf6vb2Rw3lxn1WarxXLZUedYfAV43ev5lBpb6bHbRd7v3UyX5JkOR3nkMuR0
hBDaWA26tpLb7rTlK93oGqZj4+kgLtNcRMdzVu2nTna9iDS5CpqVGmJgPh1V
LOQyiPKUlYaeWtSUtK4qIWU7JUeh1upXbmZ0cMk1y2wW9w63hXmWWknL8yi2
OSol2bzVh7vIpi81Twp89yYw4qQIsWSygCOA5760rh9m0NUhp5Ydu3qLYNdu
39SUF5SpOe5bLv8AOYlr7/kF5I7ZzGMogrXDrXae/aUiJP8APkNVXnOPwUo8
0I3UEEIV5JCaRgoXpw9HtLzji/Rj6fYNWDnCKymeq7vLJ87JJ+SXUqJAfyyL
Pq5w9xpUwYmSyWEutTYrzSVMFfJpvdK2lllCnHGJ045e705FVbD8/RmUEs0n
2zuPy+j6NbMzLFfIkP8A+qrtqRt9S7369f6zTtY7vhZps+JGibXGdoaANAGg
DQBoA0B6Oe2B/Yp2iHTr2/wP/EfHta18JjbxEWfME+0Jq2ypW46HZC1bHbfx
SD4DV6lbFSDNZSTt5oO22xacPpP8bq5Q+TMYKkn7YAeOzTnT1bezoDMjkvx3
pDYJYiLaafKgUFKngstgJVsTyDavAbdNAY7rjbKW1OuKUkrKUBKSo77E/mQT
6N9AdZmsceJ8wjb0NO+j/SjxPjoAXMZUD1d6bdfKcG+w67bJ9OgGxPeTJlx4
bAcW/Oebjx0ONrQlbjpCEJKlAJG5IG5OpRArdnBy729oyHDsrNcfVtsCTtZM
f/r1FsmK+JF9+/77bcVtCirfywdghSuh6DfiD9OqVNLFHXJjKXCN3twSNy04
fx/V1codapjCuO/m/wAcEtOen/S6AyoyjK958jkoRGveZBcSWyG/MQ3zHIDf
21pGw38dAdby0NoUtxZ8pKk7oSnkfaIA8Nz9GgOn3xkDbdwg7gnynfT6fqeO
3TQAZrKhx3dGw2H2Lmw6/Qnfp6NANq4sI7SCtSnUJSn2lKZc2SN9+p4+H4dC
BnW8Z2NLfivnyX461sPtDZeymyUqSNjsdtiPxakjA2s/MnZPQplk21PVECpT
6ilLpb33WRv0I/LrKhtcok5kcwOEG/dJBIIMlX8BW2tJMzrVkkshO188nr7Q
EpRP/haSDJYu7ST5vu9tJk+QnzH1NyFq4I5BIUrZR2TyUB19YGgOty5tW0KU
5cSWmgobrU+4CAeg8VDQHX945YGxvndzv197P5fr+gaSDHkXJmcFSLUSHG0B
Da3X+RA3JAClE9Bvvt6zqANS2sYo8ZzJJGwBcSPT+Hx1JAx7Rp5p5xhaSypv
k26y6CChSOikqHjuPT+PUkG5uFawqi6ySfOd8qNFyDIlPLHUgJup3oGqLwmj
X1EB393knePO5WHYRErBMaQHjInvqQ0hpSuCS6pHUbrKU+yFdVbnZIJG/Sbd
t5tKEkm23wS44S/ZJy9f1NOmrV2lu1lWqWbtbJYtL2tIpn37zbP/AJfsrh4t
k1BSWz0+L75DnQJji2XWwry1KQeJJTyBTudtyDsOPFStOrpfprKtlmpWeXrS
a9DSZl9u6na67bd9tvBurywa703V806tqHmQUfmuuCNvufD29QlOD/6GuT+S
+R3/AMfvM+s+ZvK7maxWU/b1u2spPP3aBDcfffc4pK1cW22lKVxSkqOw6Ab6
rfrK0Wq0Jc24Nun+37nUXW3tK1rPJVTbfHBLHLEwP8q65/vPheofppz85q38
nuMf4/eB+a65KuRw+Hv/AOlOfnNP5PcP4/eZsD5msqu5bNZUdvm7Oxk8/doM
Nx999fFJWrg222VHilJUdh4bnVqb1rOK1l9xfb6N3emst8khNpfmEk3mQVsC
3o2IFfYPpjvSYy1uuNlzdDauKtgUhZTy268d9gT0MLfl5FHsQszZb8ioKfms
7bII2KE3iT+KmneOrbvhZnteJGiTXGdoaANAGgDQBoA0B6Oe1+33U7RE7/tA

wPb/AKEY7rWvhMbeIizv1uLCT1/Ng/lSnWlCtiqZJ5K9o9SfTq5U43PrO2gM
qPua+63G497quXTf/wAXO/DqWVEuSAlcEJ39l/bl/sa9VJMrkr1nUknBUdiN
zoQxuPk/GKD+3VZ/+Lb1JVmR2aSlPentDxBJXmmPn1bD4jH/AAarbJiuaL69
+twkb9PsEdPV1VqlMza5Sl0nzFdT1OtCh18j6yfx6Ay4W5+M/mv1nVv+D3+H
vqSrEyaEpYAG5+2aJP4XE+j+FqpJk7q/itSSG6t+hOhDGZlX9bLHr/Qzn77U
sjiIeWpSL+8UAVKVYSwE+H/jl/g9fp0eZRZGzv5lB+u1qdh1ec2/krmsaHRc
oo6E+Yv2U+PqGtTM+Nk+lCen8aNCYMqFsPjXQAGnUDsNunv8P8GpKsTZqQlj
bfcqeaJ28Orif9HU6qSZGyf4hPT6BqSYOdknb2U7evYaENDNyoD4ZY9B0jOE
Hb6NGRxELLEgZBeL3J3sJYSkDc7+csnp1/gal5lFkX37i5K27PzilXKejtSc
kyiM+9GWlLqQm+sEniVJWkEbelJ026aql72ixTjD6vuV29yazymi7otm2noS
yiUYikJDACwW3I7gkNLCuYVxVyAUAodQkjTpr7nTW1UcM5+t6fY6zb8verNc
/X3NYr1cJWQ0+6uFZz3guWb/ADLPoljZsNJYZlORnAUNpG3lNNtBpltBOyuK
Wx7XJXipW8dTfd6i2rccsnoen2Oi2/L2a6a5/wBW5b9uWHAiv/JulkAjNIR3
8P0q9+e1zeQzs89GfW9gb6kmsWdP3ERU2Mbl7tYQ2pLDzfNJQrg42tKhulRB
2PgSNVv0iutNkmuTUm2x1+5091ubVnWyydW01wwaxywMD/Jul9P2aQjuNx+l
Hvz2reQzHz0cj5bZZ8Mzhf1K9+e08hjz0Ztd2BvaaczYVHcRuqso/L3adDak
sPI5pKFcHG1pUN0qIOx8CdWrtWo5q4fcXp1To9VW0+awOKjsB8Mt66fNypmX
FhPofcjxmFturLZ5JSlS+SR7QG5I8NRXZaZnbelGzP5FFFz5re3Cz0KheKIH
000/Wm74WZ7WN0aJtcZ2BoA0AaANAGgDQHo57YftT7RH1YBgX+JGO61r4TG3
iI279MRzNW47YPRS4QVpTEbeA6ADZSn2/UPRrShSxVMxYalEC8kb+O/wxnbr
/uvV5KHyI0E8R8ckDl6PhbPpHT+i9JJxO8e5sV01pqfIlSJ8iI4OcRthtDcZ
uQD9V50qKi6PR6NJIE0MMOra94lripQorbfaZTIKl7FOykKcbGxB8d9QSZJj
QgNzdSQNt+tWz+Pp73qZIxBUaGn611ITv4b1jH6r0kDdktV0eyr5j9zKdYrZ
saY6y3WspU57u4l0ISoy+nLjtvtqZIPns4lSe9vaM8g5tm1AN9tiN7JjoAPp
1W2TFfEi/wD35ZYXGS67NdjEthJCIzb4KRud/aeb28TqlDWxSp2LCU4dr2Qd
ydtqxkjYfT739OtJMzqMWEPG8kden9bGfXt/Tekk4mUwmFGZs1iykyn5UQQo
7RhNMIBMph1SlKEhw9A0QBt6dJIEkstPBKH5CmWitJVJbbDq0lBCk/ZlSAeo
28dQSZnusP8As3J29fwtn9V6mRice7Q9go3UkJPgTWMen/dekkDYva6DKZej
KvpKG32+LihVs7hKuh2/TnjqRxGNkkhuZb2c+PyLEuS9JYbdSErShxZUN0pJ
G/E9fa/LpxK5G035ko5csbR0TIkcGQ6gpkiRv7Li+o8ltwbddZUN7lGXoDvm
kfFajck+mf6P9za0MpOr3Bz+ytPsDt4z/Xt/S2pJkyozCYzVs87ZwHlvQPc4
8eOJalrcXLjuHcusoSAEtq9OoIEhbCpGzSn2Y/NaVe8PFflDyyFjfy0rX122
6DUEmX7k5/ZWo9PXeft/+G1IkBBc6frrUjfw/rh6f9zaCRrZBVPSo0iKm3p0
GQ0UFZM88Qrpvt7r11JHEZeUPokXVrLYWH4j8yQ/GcSFI3bW4VBRC9lDcEHb
b8mjzKwX0yqj7Y2GR5k47nGVMSV5dlnvkZGMwXENyBkNkJDbbhvklbaHgtCF
lKStIStSGyooTOzqdcO3uJ3XVWc9vecXfYSFTTamuune5FLYZA97vRQpuCpj
PT

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by excelav on Mon, 18 Sep 2006 20:18:54 GMT
View Forum Message <> Reply to Message

nuSEFqM25dJU6vk4gcUAndSfWNTLfL2/kVcLOfZ+ZjsfL5Dk3s3Foz3ceT
k1awJNhjjWCJXPjMkNkOOxU3RcQkh1BBKdvaT/FDSXnh7fyEKYx9n5nzF+X6
JYUKspgvdyJuMNsvyHMiYwRDkAMRuQecMlN0WwlsoUFqKtk8TvtsdJxjD2/k
RCicY9H5idQ9l8ZyyW7XYte51k89lgyXYVThjM15LCVJQpwtsXa1BIUtIKiN
tyB6dS5Wce38goeU+z8zJrOxtNc3NjjtRY9wbfIanzja0MPCG35sf3d0Mveb

Hauy43wcISrkBsogHqdtQ5XL2/kFDcKfZ+ZlM/L5EkxLuxYkdx3q/GnpMfIp
6MFSpmvehpC5TUpwXRSyppJ3cSsgpH1ttJfd7fyJhd/s/MxLPsXS0lNXZDcW
PcGox+48kVd5MwhqPDk+8Nl1ryZDl0ltfNtJWnio7pBUOmpUvl7fyIcJTj7P
zOut7D097TWGR09l3AtqCp834peQ8JbfhxvIbDzoekN3Sm0eW2oLVyUNkkE9
NQ5WGHt/IKHjj7PzJ0+TnDsCpvmMwCbT5ffWdo0m2EWBLoIsNhZVUzEq5yG7
eSpHFJURs0rc7J6b8hXdrZVcl9l11KDzma4jtDQBoA0AaANAGgPRz2w/an2i
8dv3P8D6f8x8e1tXwmNvERj3+4++7Hc8t0+zvv8AT+XVqlLCbn6cTqe3GT1W
NN4zGqZWY0j2KWFddJnXFxVxYd0hudaQlT5CorgQ80pafdo2y3Sktp2CEFMk
vIXvmTySvu28kIyIXwlZm5MxhMnJoOWb1v6e81ys9x4/B4xDjHOM9yU99jxU
PdXOSiF2VA5ABJ36H8x+Pcbjx+nfbVyhxxSnieBTvuRuCegHoHX97oCfOwNu
3T2XcBTdy/TTZuJe71T0bIoeKSnXhdVTqmo1tOCmWleU24pQIJWhK0jx31Wx
arJA+JYNm2T5DieVXdW3UxXa+dT5A/PbQmNZ20WBQW7r0ptxpFi+y+4zYSZQ
X5clUB1xCW2ZbikRikTg8CoPcvJBlWT2t21GFZCcLEWmqvN873KuhMoiQYfn
FKC77tGaba5qHJfHmvdajq6UFJliN2bSk97e0a/LPTNcf2PUAH4jHHh6fyaW
yIq8UX77+ECI0T6EgDbx329f4NUqaWGEEYnUdss4FOzjKI1vhtMzGyBd0k5F
MtFWtNJsYTlUuw3Q0w+1ICFJgo3bZQvzFpUXHHEcBwdyckr53bNEM5GmwhKw
7EYlHXP5NBu4abGLEqkyW4OPR9pNTJbDUhLkl5SklIfZ4hUpHEliG8CngUOI
UOgJ2CPWNvDb0+rVyhyUp35cfrKHFR32+np/2NAS92Jso1R3JrZztkalKafI
2o874lHpVokP0c9phLVlJ3aiureWhLbq9wlZSdjttqtsi1cyXbbK8Yn5IKHL
ZUfI6iRQtW+QtTb5mxluW+OvWFhFjzMjhcG7F+XBW5XtOM8QyiUy3wcfhp5R
GBMlZ+88+EvJl47TTWJ2OYFG+7mPT4zqXWZTUR91x+a26kq9mdLdflpTzWEB
3y0rLaEatUo8yus8JW5uUFQSDyPVPh1BP4fo9erFWza18y5AnWW52/TTw/Ks
+jWVDW5Fye3lJUdss4vGcTt7XfDaafB7mPltyiVMn2tMuRDgoEL7OTG852K4
oTFKJbfCm0clIbmcRGAv9ysar4XbNE1eNphQ0YdiMyjsH8Yg0sNVjJiVS5Tk
DIY28m2kuJdkFyM8lKQC+9yKoqORPENYFPgr2OQP2YV1J6/T6PT6tXKHBSnq
QTsVDZO+yevj1/haAmDsTXR7XuTWwX68XAXTZG7GgirZunFSGKOe9HU1Wyvs
pTqHUIU20vYKUEjcb76rbItXMly2x7EZ2R/dHJqByrdm0DWTXUyLUQqG+aVj
71jJnMyKlsLjVipFMl3y2GuSX3EQZLi0B13aJJgrR3ngw6LJlYZAhsMrwGMc
ftZzbaEuTbKK+6uxkOLSE+an3tx1uOtSUq92QylaQtKtWqUeZXSfxU79ZQ2B
CuH0fi6A9fHVijLs3Y3yXPOu22d5vuPSf2VW235NabHgRTf8bLMXPeHHLHuT
ngrIVZj+F5dZZQqRfwmrJarB60r7arrLOeiW9JdbQyLNxxxEZls8Vr+xWpLS
EwttwueAd1qfLExYuVYaKulwSVk+M3NTj9NFYlvXsLIE0M+czaXU5uRGkVaI
1qh2Ozb+UlDsdLSyp8q/Q46nJ0vOPh3CVEYe/v8AXxI9ucnx+djHc2BDtbKc
9kmbVVxRruiXrKVAjM3iHJE59AU0X95rPme17S1kp3AO1lVpr0fIo2ofp+Ys
Y33Gw2DDzoyO3WMVQscZECFSR3chcj2khV1USg3IWu0ddb8lmK64gtutAkcV
Fe6Uai1Hhjx7iyuscF7+4bPbrKaLF4vcc3ldCuxeY03ArKSf76I0ySLuqleW
tcB6O6jg1HccB81A3RsSd+CrXq3EdsCtGlM8vxJapO8OOvUuPfG4dZFzCBf2
MvE71TVkpnEzHr6GJRSUMNPcZbDaa0tKS8JDoDaXlofPJmTm9tzhl8cy6uox
z+GUDWz7IsJm/cbI61GJ5Q/WUFHV3mMupyVmfLdiUcWE6bBXKLFCYr0cpaMJ
9BV7JWHBy2tVPFY+4izWDw9/IIndakpcSx1dFiOPwcrqcst7ynYSblxNCpcK
lbhzIXnz3EPKW/DccKJRkJCkDdtLauCjo2+7+o1pLBYz8hZ+TwA/MZ27IIT/
AF2JTt4/rRO221G/4GTseNHnN1556IaANAGgDQBoA0B6Le2CLVeL9pQwICIy
O32BqDkl99Li1Kwqg9kIajuDZKQOpX13PTpuda+EytGoi35ho2RqlK9zdx87
eKZUyc0Px+XAdGr1KWgqEYuZFZIdxDfcdE2Np+IdKnV+3bAph2/qAjZmEcfN
w8p9ZsLP07/8E/h07dsBh2/qcCJmY2IexHbccf1xtPR4f706du2Aw7f1PtUb
NSNy5iIHo/XG0226bf71badu2Aw7f1OPdc0ITs7iO3XbjY2g6fiqdO3bAYdv
6nyqLmewUXcR477jextOP5DVbadu2Aw7f1GtbQstUpZVMxNHjyCZtmr0H/gx
Po1PbP8AIYdv6i72Yh5GO9nZ8yJmPqZRm2Pl1Md+eXFJFjHJCAuGhJVt4ciB

6zqlpglaZRfn5gY9+uCkxHqLmG/CRKmtp8PSW4Th/eaipe0FFHYuZFZ+1w9J
6j2bGz8PT/vTq+Pb+hnh2/qAjZoOX2uIdT13sLM7H8dT+/07dsB27YnwImZb
HZ7Edv7Y2

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by excelav on Mon, 18 Sep 2006 20:23:14 GMT
View Forum Message <> Reply to Message

Yvg9gmrlJn
Vbinb9mRDkhJT5jEhmI242riopJQobgkHodtZeWzbzEfNL81jGPSIEqlxPAa
+VWRH4UKWgXxdQxKdS++kuKhlSi66kLWpRJUrqSTp5bHmISpvzI1U/JJWWv4
rhjORWL0d+xsoszKIxkOxUJbZW+iOwhtwoQkJBWD7IA8NR5bHmIylfMzS7Yr
+wXtwfuVZSbjE1+Rd8q6dMU6qRIjkQ90KdLyyrbx366ny2PMRHfd7uxA7rIy
fKry7p4+Qv0FVQ0ONU8S0WlaYtq5Nefeky2G0DdD2wSNvqnqSQBNatMpeyZT
G4StJcVsoKV0Ow38T4geHhvrYyI9mtrSSoqUroRy2PI+oEAeHXQq0bHLTN8Z
avcyZc7OYfKdjZjl8d2W7KyUOyHGcks2lyHA3eIQFvKSXFhCUoClKCEIRxQm
2ym65/Ajesld4fEwznmLkf8AyVwzYf8AnWUf3e1rpfN+75GWpcl7/mTB91I0
oVsOj7Y9s8jySdCorCRiUOdmbUyJHyL3JMBbz020jQzycsYzag3IWUqc3I4J
WpFJ73HqNI7l7+JiJpKF5lFrDwftZPw9piU7ZZy1KztECGuG5CYeadjuz256
lByyiJHlRVpPnJPLZDxbS+bn1EQuSj1nNVU4das5Q+rH+0FezijLc6c89Mz6
Qh2vfdiMMTWlQpkkcHHZzSPKXxfbVyS8y2UK2ltrn7gkny942cPm4zli79a+
2nbnGq/GqwWtrbW0nNFMoZVMjQUJSiDaS3lKU9LbAAb223JI20smuL9xFWnw
XvHhHxOM7Ljwnu2PbOHJvJrNfgrTs7Mz94pMmLEmxkQS3aLDPmsWMRQM73cD
zkhZSpDwbie9+7Dt3Fo7l78TFj42iXjWMZVH7SduXq/J6y9tm2UT8uU/CZoW
Zz60zUi4KWlS01skRRyIcLS+qeC+KcWpfu+REYJwvf8AMikZ3i3XfsthgPq9
7yj+72r6Xzfu+RTUuS9/zLC/KpllDZ9/MDhQu1+MY7Jf+KeVc18i+XJZ41cx
SuCZttKYPIDieTSuhO2ytiM95PQ8X7vka7NlrWC955ldcB3hoA0AaANAGgDQ
Ho67M1NTJxvtzJk1MKZK+4Xb5AkyIzLrgQMFx1QSFuJJABWTsD69bUSdTG7a
sNbvxi2Lz5ZTOxSjnJ9KZNZEdH4wtpWtqVT4GV7PmVVVgmC79MAxjxJ6Utft
t+NnWmivJGWu3NnH3DwXcK+4WLgbbkGlgAf7RporyGu3M5OCYF/eJi/Ib+yK
Wv6n+QaaK8hrtzG/lNN25xOjl3s3t3j82PGdjtCNEo6wvKVKfbjthHmNto+u
4NypQ6ai1apTBNbWs4kd8Dspk1hCh2EP5T5MiFPQHoj3wnE0laFeB4mcCPwE
azd6ft9xrov+73mWrsLmSeST8o8tKk+O9TiYI38N953TTXT9vuGi/wC73jFz
TtZd4bR2OS5H8sr9JR1TZcsZ66rGVBpAG5UpLMxaug9Q1Gqjyr7g6XWdvec9
naDHE92u0cxjE6itk/e6gfa410FDzK/fmFDZxlBSFJPpQo9fqk+OptWumY4F
VaytE8S+XfTG8cmw2m5mM00tso24yK6K6D69wttWopVPgWvZ8yl7uB4JyWB2
/wAY+tskJpa/+CxrZUryMddubOr7h4KSD9wsYHrBpa8Dp/sB/f6nRXkhrtzP
r7iYFsAcExZJ+ilr/T4eLGo0V5DXbmJl1jPbuipre9l4BjbsOnhPTpLLNHXK
cLcdtTi0oCmkgqIT03O2/p1DrVKYJV7NxIo472pt8qpIOR4/8rD1nSWaQ5Bn
ipxVCXEkbggLmoVsfpGs3ai/T7jXRf8AcLp7CZkCR/kjzBuOQBqcTHT1/wA/
fvdNdP2+4jRf93vG5e9lMsq4MyxmfKxJhQoDRflvmqxYlDafE8W5qifxDTVR
5V9xOi6zt7yGIlTiFxWwrVjCaeCzYNh5hh+rrvMCFH2CryUuIHIbHbl+HY7g
SlVqYKWtariTaN8x+JY9ay7BU6C+8t6Q8pxTdhPj7qLit9vIkt7fgGqbdTTc
s0UYe7Y4MFL/AFon777D9fbtW/r/AKP+jW6212Zh5j7I6v3McIJG1TOI9Kfj
l36PH+jxp5a7/aPMfZH3+5fhBHSonA+o3t2f30/UaF3+1k+Y+yMGxwDt5U10
+3sK+bHrq2M5LmP/ABu9UUMsoK3FcUzio7JG+wG50dKrn7WFezw/BCPX4vgF
pEasK3Cc6s6+R1jzokPOHWV7ePFaCpJ/EdU1bfN+8007nJe4zDhGG9du33cA

jwBFdnX8LTVt837xp3OS9wg2+F4Yww9Jkdvs4ajR0lb8mRX5qlttA8VKU50A
H0nTXTm/eNN+0DKZw7ArWHHsa6nkriTE+ZFW9NuGlLRuQDwekpXsfEEjqOo3
Gx00p4/Mq72WD/A2FWfarKZV7mMpqyxAMzMyy+Yylz

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Tony Benson on Mon, 18 Sep 2006 20:30:07 GMT
View Forum Message <> Reply to Message

nrH/BOnbtgMO39TtMbNiNy5iIA/4QtAPp/3p07dsBh2/qfIi5oQ
AHMR239FjaDqPHwqtO3bAYdv6nBi5oUnd3EePQH9cbTbp/6q207dsBh2/qN6
1h5co7qlYkg9OiJtmrcejwrE6ntn+Qw7+3rGLKhZPsEmfjO3rRIsfTv6RAGo
ckfT3m1r5njdCZaGFj656fen+BROrmSoeYrY7SJLe249e2s6GtygTzuXFxR+
40lJO463FGfE9f8AfHWnbh8zP1/H5HCX8tAI+4sg7ndP68UY29PosRp24fMd
uJ1+Zl22wweT0+r+u9F0O+/9kdO3D5jtxO0ycuIAGDSAB1A+MUX90N9O3D5j
tx+Rx5+WgcRgsgDfc/rvRfgPjYaduHzHbj8j5L2W7bDBpCduo2t6LofT/vhv
p24fMduPyG/bHLFf+xbjQ6bpXcUu2w8PCerU9uHzGHP4/IY0sZV9U4sEHwKv
i1Ufwf0WrUN9w0rn8S5PcPII2Kr7pZJMjuSo1PmedSXY7JAWsDKbbZI5EAbn
brrTZcUky3VO5BRCq+YDu9lmSV2PY3GrXLHJbNmvoKgstjk/MeDUdjznloT1
UtKeSyB6VEazpvX3LKtUpbhesvu7e3s7bvdtKqbb7lizpve/veTFr25xu6TW
wbrHZ8itt4Xu7TvkyojqmXm+bbi0K4rQRulRB9BI03N7cpZ1slKcP0onZ29r
epXco262Safc8UJB+Zjued95Fad/HeGPz2qfybdxp/Gr3lsPlolZ936VcJsc
7p8Ij063Ev28uHzYSBHU+lJQ2hxZKg2tI47qKihKUnluPN+5ffF0WhNKbas3
pqlVS5cWc5JJVx+P0f8Ab39pW+7+batrJbejCtVe9rbltNYTtt10qG7WtdaU
uUtQ/wB4O6vc7tbnNhiKLiusm4rTL7MowkpUUPJ5I32IG+2xIHgem6tuR6Oh
+6fy9iu9VQrLJ8IbT96w7uCOD739hf2vrd3pL21OjWKwlNK1XDyemylYw5Sb
WJF5+ZjueTuZFZv6/c07/wDha6v5Nu48v+NXvHDjHfHvbml5BxnG2q2yurLz
TCheQyzz8lpbzn2jzqEDZDaj1UPDp11pt7u5uWVapNvtzNNnoPNsq0lt+g78
J+ZDNpeXY9DyBuHOp581qJOYispYe2kHykrSv2ty2pYXx/Nbcd078hWvU2bM
bdNWMDcb8oKFI+ZDt82dj5S7hJI/tRO/g623vAzDY8aPOTrzz0Q0AaANAGgD
QBoD0c9sf2pdot/7wMC6f8yMd1rXwmNvERl3/wCJmnf8SiPD6Bt6dXqUsMCu
7Lpt8a7cWrVldJuO6E1ivonV0oGPMzH7aTWIjSrgSitLgRGW+UJirVxIGxG6
hOoaRk5TilLW0dPkmM3k64x64l2Fahyygt10xEytbivyAWGZc5stFuc1wV53
Iq5goSEpUuUyGiPfBZ5ApII4bdDufAHb1akga+ZNyn6BLMWW9CemWNXERJju
LaeCZNjHZWA4hSVjdKyDsfDVbZFq5l5rPsB2Ow/HnLLLcRzcsUrbbVnc/e2z
QJEhwhLSWmxNACnVHilIHjo6LmFd8hnjB/loRY1lPY9uO5tBe2bz8dVXZ5Ra
MuQXY0cSlpmrE0pa5NKSUE/WKgPTqNK5k6nyEDOeyXae67Y2uT4Jh2a0kqZT
y7XH7+wySwkJbTGQpRLsdyWrxKPAjw1ZUUTJDu+RXjs8hprvf2jit7hqNm1A
02l1a1r9iyYCfaWVrV0H1lEn1nT9PqK/q9Zfvv7x90b3HTyxsT4D8mq1L2K9
VvbeDP7aWHciwnZAGY9nPqW2qukTOgx3YjEJ1g2M9c2P7omQ5OS2j7Nw+yog
KOydTOMEJYSfWZdtIWLQshVAyGRZ2GFX7WMZrHehIiNNWTyZnE1zqZD6pLHK
vfBW42wrbyz5ftKDZOQ1BD/QEcweHEH0A/vPXqxUQMuekMYllUph9ceRFqpz
rMltRS424iOspKFDYpII3BGotkTXMuNify9dp4Hb+muc1xzMbF5qmZub/J05
XZxoqWXWUuqWWkzUhITv6tRoTxktrfIbzmIfLHHTXmy7a90ah20lQ41ZHm5L
apcdasVKTDm7JmnjGd4KPmHwAJOo0rmxL5IU3ex3ZDK6Wyk4vgucpUqXKqYt
w9lVi4hqZFJS44ELmKDiAfqnbY6tWi/cQ7vka+Vxfh8WHXOurdcjsNiS8+tx
xTjikArVycUtZ3WSdt9h4DbYammRW+Ztj+Zf+fbIb/0S96ePi4rfcnWdDS5U
mLgiJeIrzOdltLRRXptjXVFTKRYLmTpFaxFkPIZ90hvsp5CY0lJedbHInchI

J1eeBSMDLyjtpZ4pCnSX7istH6WzRS5bXw/eS9T2jqX1IhyTIYZbdUTEfHOM
t5vdo7r2U2Vk5DUEZjjuEk8UlO/IA9fX0P4NSQI2UTZkHGMksIbgZlwK2bJi
v7AhDjTClpPEgpOyhvsQRqLZEpYlnMO+XPHbDEaK0yzurnVfdT4LVhYpgVlS
YTLbzQcBDq64nYA9STpos8mTqrxQns9rewEpll1v5he4CWpNg1UxQ9TVbJem
vr4MNNpXVjl5qgQhf1VevVYfMmVyObT5eu29lW2L2N928/tJ7Dr8CKtyoq0x
kz452cYeUivTtwUPa2OrKlnxKu9eRR/y5MeHCjzJK5U1LDapz6+CD5jiAs/o
aG0gAkgdPDbfc76muRW+ZdDMaisv7XuPS3MX36rsM2zhubE5Lb5oOVW3s821
IWN9vQQdabKnbgz3nG5JV9Xyn4KpalN5RfNtFR4IU3FWUj0JKglO5A9Ow39W
qfxlzNP5T5Hz/knYPtyGW3ZB8Pso2n8XvH8ruAfKdhBHL713u22+/kxug9en
8Zcx/K7h/Yh2Zr8Cjvt45m13BVJWpbslpKGniFhG6OTTrZ4/ZpOx9OqbnQ7e
7XTuVVlMxZJ4+s26b7nv9LfzNjcvt2aiaWdXGcSmnEpYdyEDJflyx3K7V24u
cxvHpr42WoMx9yeSlKJUsqUoqUoqJUonc6sulqkksElCSySMrdZa9nazdrWb
bbctt5tvi3zEEfKbhG4Byy8BO+27Mb0eOp/jLmR/K7j5/wAk/B+XH72Xm/p2
ZjdPD+Hp/F7x/K7hax75Y8ForusuV3VvbGrfTKbrpAaZbcW2d2+a2iFABWx2
B67baldMk5It1LaNkXyfuFz5ke3qj7XJVwonbbqaid11pv8AgZnseNHnO15x
6IaANAGgDQBoA0B6Oe2B2xLtF/gBgfX/AJj49ravhMbeIjLv8neZskDl4p/D
+Dw/Dq1SliG4fdKfX1eIRYuN0yMgwLyziebD342MTybR62RuyqWYK+L76x9p
GVuk7eIBEwJMbOO4DWXQsdrK/FKzD6qlYdLlNUl33R2e8lqO5MAkKeeQp2LE
ituBTq+S21PfXdXvKUENyRvwBUgBPToVjxJ67bjUkCNeJeXHq1IiOSUM3lLJ
cZYHNRaZtIrrp28AEoSVEnoANz01W+RamZtUyz5mflozXH7HGskx7IH622Uw
/JQiLwU2/GUHGXmlcgUraWApJ9esvqNZRG8juV8qdozbKyMZzk9vexJ0W7yK
YgCVJM1hqMp88FBKXGW2G0tKTtx231EMmUdF98xPy81HaaR23xWsyaSqsxWV
j2PP2DSXHnfNjqabXJfUr2lkncqJ1P1EfSa/u0oc/d07Up3Q4kZzQnzArcdL
NjqCPHr0Gx1t+n1GH6/WX27+JHubXTclHUjx+jb0b6rUvYq/EzkRcSXhlhid
Nex2Z1jYVVtMVYNzIEmyjxY7y2RFmMMqAENpSQ804AR1BSSnVo4lZFrM+7Mz
M6KPXSMdraizmWS7XMbuvSptd5LBfcjypja/MCXm3Zs1SlNKQhSXUthtKGGk
phKCXaSI1IGwCUbK67jx329A1YqIGYsSZWKZVFiRlvOyaqc1HZZBW4twx1pS
lKB1JUem23jqLZMlZm0mm+Zj5fl9u6zCssxy5moexqNQZHC91CmX0IjpZeRy
ChuCUnqNY/UbShoQO6XyrNSIEu2Tm+VSKv3dirctGwvyoENp5qLX8UnZbLSZ
CyN+pPU+GohkyjJxD5gflf7XYdCwrG6/LpdZWSpk6LIs2/epJdluKcUlbqlF
RSkq2SPQOmp+oj6TVHfuebNfWygBl7ZaG1LSS2FAEBRTuN0gjfY+OtqZGG54
jaZ8yw3m2fj/ADy/vt16c1ejVKGlytNX3Hhw+2dh25sIN+WZVpPtW3am7TBg
SH5TEFthFjAXCke9JjuwUuIHmIPtKAKT7WrRjJWcIFPPe6GP5bQykVWNv0eQ
5hfqyDuJIXJ96iy57JluR34IPBUdKlWkptTKkr4ttx9nFL85SyUBsg5Y9kbc
iduoV6ANWKjazc8cNzBKUkJNPP2WfAkRl76rbImuaNudV3G+Wi67UwcLyjOE
wVXGIRaHIYqG3W32T7qhp0JUE7oWlQ1jqZvpRH6GfluspdRMzDvjGvXaFmvr
q9uLWmI2qrqmpLcRp0JRv5wMkrU6k+KRtpqYhC5gOXfLV2ywaDiMrvKnL5cG
wnWLt9LiKZekmW4paW1pQgJ9gKCeW259Ois0NKZp9yHgqe75TSltL2VFJRwX
wUAUEhWxHTY9db0eBz7niNiVpa9o03uYtycGzB6W3mOXpnvtZVAaackpySzE
hxts48stoW8la0IK1FCSEFbhSVq02U9OD935me8663K9/wCRiG27OL8cBzI7
eB+9ldv+D9rn0a1i3Nez8zKa8n7fyJDk4BisaFXTUdrMsslWzFdJj1VZnlDY
2aWbZLKoDjtdDo3pbKH/AHhlKFOtJBW42j67iEqrqfNex/MtpXJ+1fI+V4Di
Amx4qe3OQPsPsvSPjsfuPjT9O0hgtIcEi2aplwWFIW+0kpceSoKdZTtu80Ft
T5+5/MaVy96+RmQe22KT/jfkdvLqOMe4Ltvf+5uKwC2w75Hkyk+91LXmRXve
mfKkI5Mu+Yny1q3Gjs+fuZKouXvXyGxi1P25y5+zYo+3+Tk1EI2FpJsc9oqy
MzHEhmKFuSbCijtJ3dfbQBy3JUOnjqbNrj7vzKpVfD3r5C5H7fYpJenMI7WZ
Y09FeTHjMu55QsqsX1NNvttVKXKNJslONPNLQIfnFaXWVJ3DzXKNT5r2P5lt
K5P2r5GMMLxFdNjd+ntRmfwjLoV1YY/LGbUwEiNjra3bRfD4DzR5CG1HZaUl

e32YUdtNTxUrDu5+sjSsHD9vL1DFTadnPD7h5mFAcgn721/Xf1/scGrRbmvZ
+ZWa8n7fyLC/KrZdtZHf3A2sexLJ6y3V8U91nWGRQp0VH61zOfOOzSxFr3SF
AbOp2JCuoBSc95W0OWvZ+ZrsuutQvf8AkeZbXAd4aANAGgDQBoA0B6Oe2G33
T7RdNz9wMD2/6D49rWvhMbeIgf5lDk1rkScdxqQiscEVcixu3YipYZ8z2GA0
2FJQVlQJ2WdtgT148TeqbcIrdqqllb4fajKHWGg/m+RPSOCRJdaYhNtrXxHN
SUKhrKQT1AKjt6z466107jP4fI5LdSlwMtXaHJAP255MR6vLgnx6/wBJafx3
z7ewj+UuS95hPdrMmR4Znkh28N2oX4f6S1H8d8+3sJ/kLkJ6+3GToJ/ZlkQ/
2OF+otR5D59vYW89cviYrmA5KgbjMsh6dBu3C9H+4/o1Hkvn29hC31yXvEuT
h+UMg/sxvjsNxu3DP/7nqPKfb+hZb65DCdl5FQ2qIFvYOW9XYueUxKksBD8d
8hPlJU42EIKFqBSPYB5KSOu+qurWeRdWVl3ksdm+H7tfaHjupRzPHz1P1R8R
j9Ou+q2yZNc0XZ+ZeVdqNNS0CW02FmSt+Y+y4+zHjNJ+0WpDSkkq3KQncgEk
Akb76zrMwjW0JSymtd2rzB5hJsM7vpU47mRIixIcdpRKjx4tKiulOydh9c+v
oDsOuvTuMzkt1NVkhSPaHI9t/vnk23p+zg/g/pHU/wAd8+3sKfylyXvMN7tV
kqB0zLJdh62oX4P6R1H8d8+3sLLqVyE5fbfJ0En75ZFufT5cL9RajyHz7ewt
565fExV9v8mTv+zLITt/9XC/Uf06jyXz7ewjz1yXvE6RhmUNf+2N8R49W4f6
j1D2n2/oT565DAtXsmxeah+wtn7mkdKG7FE2OjzWEq5AvocZQ0kJSVJUsKSf
ZCjvqrq1iaVurekyphTuCrdTiuWyCfqnrueu+2/06gg2cfNncy6+zRXVcNqf
b29i+iLHeeMdpLbalqcdW5wXsEAb7AEn8yCehyrwN78yiELGe6EtpL8/IaGH
NcKi9GjVr8hpPtEJCHHJbSleztvugdenXbc9FdmzXDt6zntvUXMzThncYD9t
VSR/ad31bf09q3k27u3rK/yK8mY7uK9xmwNsoqFbb7H4S4D/APjtR5Nu39Sf
Pr3mIqi7jIJP3lqfp/Wlzb6f6O1HlPu7esnza9v6GOup7hjbfJak7eH61OfT
/wCe/TqPLt2/qPNryZhPRO4TI/bDU9Oo2q3B6NvRN1Hlvt/UnzajMm5BklRY
ssZCqBPrJy22BOjIXFcjuOlSUktlbwUlSygbhY23322GoaaLVatkd0whQC1K
J58uKBtuT139W+hUu1d9clzzxBGd5vsPX+yq2/fa02PAU3/GxO+undeyePid
h4ePQ/k1sYk+K74z4mUYJaVUJlVDiTOH++wEQYECfZLxuJXh6PJs47C5TzDk
mHzbS84tI4tK8sKbQlOfl4Oe/wB5r5mK9XuCqz3CsdhU2L1Nxfu0MN64nTch
mUlW8VvWqatHusnH5cuZEmsN/CkLT5klBDq0OpAVGSHjq3j248QrJYdvYNqX
mWNe9d0hU1b0KHmmPw6mqSywywlcuPZ1M2TMdjNr8qKmSYLzvkMFaGVOJZb3
bSFC2l4d35ldSx7xLwLNkYQxnK2ozMyfkePt1VT75Ah2URLwtq6apUmNOQ6y
pPkxXAkltRC+BAH1krVmBW0SSZh3fp+hfwJ24jsWkimzh7IsndepamYtNYWq
ZhiPUmS0TDUy3XOIQiP5CEJDKUKAQny6225mOXzLV3IiefyMbGe8NNSY3Exq
dUzLCCnALrHl8S237vfS3sg9xnt7K5OtIjXjrC0KUgfarc4LU01utSXPf8vk
K7iSju+fzK8gI6pCt1Drx/D6DtrQyLM/J51+Yzt0SSD+u5HqP60TdY7/AIGb
bHjR5zNeeeiGgDQBoA0AaANAejntgT90+0X/AOj/AAPb/oRjuta+Ext4iOO5
7Icz25bIcKfdK8kN9evKT49D69dPTZnN1TiqO2op2VNIBbl/iRv/APd69SqP
KbHAaZgjozLPT0t/zPVoCYly6JjiSWZfX+M/meqtFtXIac2mZSSPIlDb+M/m
eqQSrMa8uuaSk7tSf+5/meoaLpjGtYqE8vs5A28N0/6jVGi9WQNlcdKLjGVg
PAjI6XqobA72Ufx9ka591YetfE6Nrxep/AcPZsn92rtCgdCrNKAr2G+5FlH3
/BrntkzeviRfPvU3vlFOjZZC6qVyDfifto30HTY8RPUP6BtUlSyppO7cob+k
I/mevWosDx7MdfwZjbo1LO3pKP5nq8EJmBJomSkksy+vh7Hq/wBj1DRbVyGp
NpGEnozKH08f5nrNolWY1pdY0kH7KVt6Dw/meoLJjKtIiE8gG5I28PZ2/wDo
ao0Xqyu3dWMgY3fL4vgiBJIJHTo0rx9n+Drn3V9L9B0bfiXpMHKTtd24HRS5
0kHYbn9EVsCNYvM2NnXzCf8AzAALnlhyNYgqI3/oqOfWPVqux4kX6jwsj6kr
WVtjeakE/wAZ/q9etRSePZjp+Extv59Qf9J/q9W0kIT5NNHKT+nAN/D2P9Xq
HUtqgasypjpJ2ljcfxn+r1RonU2NqTAYQCPewP8ASf6vUF5GbZsNJCgmWNh6
eI/Pao0WqV47qso+7t6sSByECT04+P2Sun1vTrn3V9L9B0bb+pekwcmbaZuL
VDbaGkiZJQ2jbZKUpcXsAB4dNYvM2LQd0MiXiTPdnJGYqJrtPmOdSG4q1cEu
KGVWwSCoAnbc7nbVtpxtz6SN1TuR6DXNVd2O6WTZLW1n7oKMe+8NmzF+Iznk

RK2D728Eea+7wX5TDXPkpWx4oBPXbWFNy97KspS+OS9Pca7tKbW276W4TcLF
uOCXFvgdF73S7pUF7dUg7jquDTT5EH4xVPokQZfuzqmvPiveWnzGnOPJtWw5
JIO2m5uXpZ11Jw4lZP0dxOzSm5St9LUpOHg1PBrg1xEn92ful/frYflR+d1T
z78zTyKchw4r3H7pZRfQaEd0Gcc9/wDN/Xm8lIhwGfLaW79s/wCUvjz4cU9O
qiB6dY9T119nbd4taOFVNs4wXbA7Pt/2ynWb9dnXTb1T9V7aaKE3jbGJiF3t
Ib37s/dL+/Ww/Kj87rbz78zj8inIP3Z+6R8c1sD+NH53Tz78x5FORf8A7VY3
Cyvs/IzHI+7F9GywNxVV1UylK46w+l1cl2W95jSWERkIQrbYqWHEDYALdHud
J0i3dpWds5lyvpjLCMeeaw9/f032va3tvW3HilyorGUrjzzWBRuR3m7l0eRv
BOVy7KPT2SgiHNKVNPojvHZt4NhslKwnZXEpOxOxGvFe/dPM85bNGsjeP8nD
wkfML2xkpHlpks2L6WidykO0cxwJ32G+3Lx2/Fro3XO2+3E5tlRuJHnP1wHo
BoA0AaANAGgDQHo57YbfdPtFv/eBgfX/AJj47rWvhMbeIj7uOP8A4gW/6Kf0
pX9Wxv8Am5Pj7J11dNmc3V+FCzUJHlo9mZ9A4fR/5PXqVyPJF4J8CUTf+4/m
WrFpMWUBxPszNvT7P8z1VlRn2ISSeKJn0+z/ADPVGWQy7EDgTtL6fxv8z1Uv
Ujq1H1jxk9fHcdf/AANUsaIgbLR+umNHZ4fsipPrj2f65xvTxH7/AFz7uXrX
xOnb8Xt+Ar9nfLR3u7RhALf7N8e2SN9jvYsfwNc7yZvXxF+e8o/ZZS/ohPwq
V0bHX9GjfQdTseIdR4DBpEjym+kvwB+p/M9etTI8d5jq4Hw4TD/pf5lq6Jk6
ZCfZPszAPXx/meqsqNKx4nfZEz/udv8A7vVGWQy54HBXsy/T+Z/meql0R5aD
6x2lfTun/UarY0RXfuqP2M3/AEf/AK3yvEdP0JXj7Oufe8L9Bvt+JekRct8t
F7ckAtqMyQeQ36nzVeO30jWDzNzaH3/Xw7iIPmBr9L2Ptbb/ANFMfSNV6fxd
u4v1PgfpG9RyAGkbTwPA7cf9Xr16ZHjPMdQldOllt+BP801eO4k6ZEkFJ/XA
H8KP9XqrRUaVjJQQdp4J9ACf9XqjLDLnyBwP6fHXf8x/q9VLoj21kE8j77v/
AKXoP+/1WxokV37qu74zfj3rlvXyvZ4+P2Sv47XPveF+g32/EvSIuWcUX1yp
LhCvfJCup38HVeG/h6tYPM3LfZLEiT7/ALgw7GEzYQH85zdMiFJbQ8w4DlVt
7K21hSVDp4EavsqaFN9xcglfy6dn1rUv7vTWQskhpFk+Ep367J58lbDwG5J1
H8epb+TY+P8AJy7P7AiisNz+Z+Ivb/vtP49R/JsA+XLtBsCaGwSSNwk2Tv8A
C0/j1H8mwK+XLtABuKGwUfV8Re/e9NP49R/JsH+Tj2h/sDYA+n9cnen4emo/
j1H8mwD5cuzxI/WKw2O/UWTp/fDT+PUfybDph9qMIr47MGJFs0RYyeDIXN8z
ikeA5ONKVsN9h16eHhq62klmUe5OMCAz8vvaVE1ue5QzZcht5MhYlWDzzbqw
rkQ8D9cKP1gfHrvqv8epf+RYv78np3+Y7t0EIDbTYtUtoSAlCQmnmpASkAbA
AbADptqd5RRldh/Wjzn6889ENAGgDQBoA0AaA9HPbAb4p2h/wAwP/EfHtbV8
JjbxEb9zX2mu41hHcLyXZVfGcihtJIWiO46l0hXEj2S6jp9Oujp39Rz9UvpF
modbLKNjL6bb+z/M9erV4HkMXS40PTK6ejb+ZamSUxMlSUgHYyz/AKX+Z6ht
EjRnvoO/89b/AEp/meqNkpDTnqSQSfefp9n+Z6q2WkYFmASrpJHp8Ov/AIGq
M0qyCsuA+KY3t53TIqT6w9n+ucbx9kfv9c+7l618Tp2l9XqfwFfsyXP3a+0Z
II/Zpj4J9f65MH+CfRrntkzauaL4d6n2o+WY95xdSJUGVGjrQknk9u09w5BK
gDwaWevq02XFkW6hfQzAonWyygfpsEAfmf5nr16PA8aw6fNb28ZXT6P5nq2o
hMwJMhCR4ytj/G/zPUSiw1Jz6CD0l/jH8z1RslIaU1SSk9ZW3p9n/Uaq2i0j
CtOKiobSdj6SOv8A4Gqtl6sr53WA+7OQDZ/+t8ojdPT9BV4+zrm3fC/QdG0v
qXpEbJy58euOhHGbJ9of+VV/CHhrF5m5s7+YGQ0x3GjhySmOt5mxbZKiN1qE
hlZSkEjc8Uk/gB1XYcWRfqV9DG9RTEllG1iNwB0Kf9Xr165HjNDqE3/hIfT7
P801YhGBJsQAd7FO3/a/6vUFoGpOngg/riD/AKTYf7ZqjJVRozZW6T+uA9P5
n/V6rJYYFo/y5ATd/p49P/D1VsvUr33WdBxnIE+9A718rZO3j9irp9bXPu+F
+g6NtfUvSImUK5X1xukHjNk9SNwB5qtun4vTrB5m8mxS/wC4WOyMjzAyuzWE
yJEXLMoguSkryGOX1Qb6whmS63GumWfOkeT5zykISFOqWviOW2p2U3XP4flj
eaVnh8fmJhz3F1Dr2Ww0gf8AneUf3e1rpfN+75GWpcl7/mTpJwKtYu7alYwv
tNOONTLCvzOzYl56mNUSa2FOnuIkB2Y267zZrJPAxm3hu3sop5I5Z6+9+400
4xC94l/dnHG66Tfz8T7S1uLp9wNVlD0nuAqNYmwXYNI93ZYluyk8HaqUhfns
t9Ubp5JUlSp1PKX7hCzhe/twGLiFpj2X3bdHG7T9v6cmHYWMmzsZeX+7MR6y

E/PkuOCNcPvHZqOvYIbUSdhtq1k1jL93yK1abiF7/mK0xunjU97kVV2q7f5D
j9FMjQ13Fe9myGpPnthTrzCZdnGcLUVxxll9S0p4OPx07EPIJiZeb9wcRML3
j4kYFWs3ltStYV2mn/dqZYV+ZWbEvPRHp5NbCnT1okB6Y267zarJPAxW3hu3
sop5I5V14Zv3FtOMQveJkHGsct2IL1TifaayXeXL1BiMREjuA25c2TDEJ0sR
S9LbQ1uqwaaCpSmU899z5Y56amuL9wST4L3kOjO8WHj2VwzcdQPesoPX/j7W
ml837vkZ6lyXv+ZYX5VcsobTv5gcKH2wxnHpL/xTybmvkXy5LPGrmKVwTNt5
TB5BPE82ldCdtlbEZbyao8fh8jXZsndYfH5nmV1wneGgDQBoA0AaANAejrth
+1PtEN+n3AwMn/oPjuta+Ext4iIPmKgvu3EGxg2rtPYVrhW1LbZS8lbahstl
5tSmy42roVIC0EkAhaFBKhpRxiUupwZWmZ3KyPG1MNT88qYZlFQj+bjb/tcd
t+ovthtyHjrf+RZcV7PzOf8AjVfB+38jK/dVygj9vNPsR0P3aken/wBf6PqL
c129Y/jU5P2/kdDvczJXOi85qQVHptjT/wDd7Tz7c129ZH8enL3/AJGA5nd+
70VnlZufR923v4N7qPPtzXb1k/x6cvf+RhuZbcPdFZ5XHrt0xt3x/wCPNR51
ufb2k+RRcPf+R8oevLKM7Lj51XyGG3PJdW1Q8ilzYnipPx0kHYekaeZZ8e3t
LeVVcO3sGy/CDU1ubb3arZcEqdrobFZ7ggyykoaddWufN5Bkq8xASgEOpQoL
HHrDbeZKSWQsdnP/AJ19oUEghvNaBJPLb2hYx/wb6rbJk1zRen5j69U+BEDN
g/VzIikPwbKMEF1lxB33SVpWnZQ3SoFJCkkpIIJ1SppYqBN7gZJjLKJE7Oaq
HHcWG23XMbfI5EEgdL4kdAT110efZcvZ+Zzfx6vg/b+R3I7r5O4hDjed07iF
jdCxjT5BHoP9f9P5Fua7esfxqcn7fyOtzudkyx7ec1AB8D92n/7vaefbmvZ+
ZH8enL3/AJGC5nuQOH287rB9Axp7+De6jz7c129ZP8enL3/kYbmYXLoIVnlb
sPEDG3f7uajzrc+3tJ8ii4e/8j4Zl3lomSqNnVc97oEmUhFAeaAs7JJQb3l1
J9WnmWfHt7SfKquHb2Dbn13myGVZBfi2rWnEPy61in9z95DSuaWXHXLKWnyn
FJCXUlpXJsqT033ENt59veSqpZDOtHFuPuF1wuLWtTj7ildSVkndRPU9fHfU
Bm0H5qIk56c7LqJjMC3rbB2TXyn2y62FclpcStsKRuFtqUg+0CN9wQdjrOht
dJ4Mqk33QzKmSkvt4sy0pQQ2p28s0BRPgATRAEnXUuoa4L2/kcb6Wr4v2fmZ
47zZiQPsMUI26EX1nt/yFqf5FuS9v5EfxK837PzOh3u9mLo28nFU+r9fbP8A
uHqP5FuS7eofxK837PzEt7uXmLvj91B/67sz/wDmQaefbkvb+RP8WvN+z8xO
ezvL3QQV4qPX+vNn/cTUefbu7eon+NXv7eswF3GbzW1vNJxtbaPruptLVaU7
nbqRS7DqdtR51u39Cy2Krt+YyLeFZXK0w8knUzFM8oG2bgy7CS+9GB3djoQ7
XxEjz0gtc/NSUcuY6pANbXdlD7e4sqquKGlbPPSJLzryit+S6tx1xIAJKyVb
9Og339A1Ulmxa07WZNJvcxkt2uHpamZll8xpDuY4004ESck320utOWaVtrC
VgLbWAttXJC0pWlSRbZslT8mRvVbu/mjpe7XZi/5fn3uIP8AktJZZDmb4yrg
2n6qU72vQDfoBre287RMuMOORitqMo9qJwsMk7tWXcW0z+Xk9K9y+8v3TqXe
5mPufA/vBEkxUe4vKs/s/dfOQoeWhHLy0j2OhTiq1iPwZq3bVM8+KFJrIMps
GM0+870GVY9xfhbuZWlH3ZxerXNdrmJ0RxCw67NHu0liWjnG/Q0rR9mEMlDD
UaVhHDuZMvGePeiJ8FxbNcDyIZLXWeJJsGay2hQZEfPcZivR3rOtkwG5TbyL
NSkqYVIDo22JKdgpO/IaWasox9jKVq6ucPaiR4t93Eax1OLTBgFpUT6a+h5W
ubl2FyJlpa3b0iR8VenvSXJSXGXRCWQHTzVEaPJJ24ZwpnH2MtLiMPahyNZP
Y12W3+TUFHS1P3xubG+ydKe6uJmYiZMr7WCyuqltFn3TyPjDzgLjb6ipLWxT
xVzjThD+DLTjK4967cRDavM1r6yxxionVbeJ5LZ3EzNYU7upjMifbM3UauZf
D01mTGHntuwluoeLSgfNLTrbrReQ/MLP8GRLy4elEADtNlJ3/XTDN/8ADXF+
n/5U1rrXf7GZaH3e1FhflU7e39H38wO0m2GMvxYvxQuNV+UUNjJPOrmNjhFh
T3n19VAnig7DdR2SCRnvWTo8/YzXZo1dfNHmV1wHeGgDQBoA0AaANAejnth0
xPtH9OAYF4f4EY7ravhMbeIjDv8ABRlqSB06kj8Hr/Fq1SlitGB18ex769iY
LrDToezOuTxfbS6g7ymTspKwpKhsN+o9GovkTt5m3K/nZN+6pD7cv3dHgcFz
E15BFvn6mtUufI9593cYYMpoNbRE8XHUj2iFDwGsTeSEcUzTv7nD9pWUlTXO
39fQ1Eun91x6qRUzJEqRJbMuc7LUH2Y0ltgOJDQUpKSdiemgHfiGWdxrt3PZ
lg9UtsYtd5VXMNMQceTE2pS6hhPu7n64KPJvYnj7Xj0SdAI3aruj3HybL+zP
bvMayhrctyfEZeU5A9GpGPh9vXORmHq+fXSVMhKSlTpbkM/WQsA7cFJJCSuP

zNUrNRnPdVBjR2ZTmRY6p/3VhthJUvGmlL9htKU/WG529Otdsx3MylVsFKIB
G6Ubfv8Aqfw762MhU7PDfvZ2iQhsexm9ACobAjaxjk7/AIdRbJheJF+e/YV7
qhKdxzQN9vwapU0sa+8xjsvx6phxpK0vWkUFKkhQ6kpA2PiNztqbZEUzN3/c
KXkGOZt22wxiRSYvT5rJtUOZQ9VQCltVcyHY9eyp5oMpdkjcpK9+iFcQTrnO
iSEIuY95LLM5GEV3ut63DZyUVGS0ON0yzamsmMMRJC0zFIZQ2gvFp0tkhS0l
Sdh00A5cPvu7lpn2RYllPwKBLxSZj0G4jVUTHmojb06rjzJiT8Q2lOjzHTxU
0n6vRO6gdBIyca7w9zHLDtjjmVVtBFse5ufWUDEsgi0bC4NjRQJU2PJhOL8o
JjToxjpVso7ONnkjchWwSM75tqBFVnWQPSY0RE17AKRS3IsZmPvtkMxA3DSU
g7p2G59GtNvMz3DXhbBfllAG4G6tv4f4tbmAwbEDkpCG+R8fQCN/TudCHmbV
fmW3E2yAH1pT+x23/Nq/g6yobXNcWcwYk+FWxZLSX0PWcZPBW+2yuSePQ+kE
jpq18UVpmbhsq7ZduqLMMG7dUXYft8m1zD4o5Cnzq1So7MOmbSt7ZtDgU66r
mnigKHTko+GueWdGBCr68Wbymdgsj5eO2ka/pU3zU2YxR2VpGmyal9lthERq
IC4gPpeHLzP0Nfsbq8dJZELkOnEMdpcoyyzxyd8sOF49IopFJGt4H3dnWao7
1nXszn235kZaWGFMl3ieQOw2UfHSWIQ08Yv+2dxPxDHbf5be31DlmZZlLp6O
uejbt2lBHkyoyrSvUFfaLZcjcH2j1QVBR9lQ0lkwho/Mp22xXCszyI0eIVOJ
e84RTS3IVSyplkvm9lx1O+XyI5qaQlJIHUberWm23JluFGLckt8SN+m5PrHq
3/BrcxGFZJTuscVLWo9VDcnf0bjQh5l17vb7y559Od5uP/7qttabHgM9/wAb
Lj5e/wBvp3dbJMNrqGDY29Fc5QnGIoxqppI0OZXQbMVtU0zXrdFz7xYJiJbE
tsKUWkthpYkuo1Ss6Z9HHtBa0ao9PDtJjV2PvKkw0P4C6x3GlUESTmMOnw+p
vJ9e8LO2ZDLmHyjFYjJkQ0QXFSW2Ulvi1uN5xWuW+/D0/j29wS7sfR6eHs7M
jyfYmp7d90a6NV4ZJ+BZjAoay3raeusEJhWLN+5JEG0mR3prrSlRmiw848p1
KEo4LTqyxazy+RSYTyz+Z3du2O2dYc/tYF3Z3DFRifvLs69w2nnKgvLvKaM0
7Fr5lpMjvqWh9xtSlrbLaVEp5k7aX1OPTz9JNNKn0cu9CF2mnVDth3XyXJGo
THuWNGe1LRjtVctxJEi/qWCuLUTfIhDdMhbYA4BtCjwHQJM3mEl2wIo82/h3
kx46/wBvrfGGbGFQwQ9eZLdNRMUVjVS9Myz4dW0AfgR5ri/MpXZjj77zLUEr
8pTqmovN1Edt2jlP88s/aXTTX5Z5ewZvdGhhwabtt8Rp7LG8Dn0OPP2OS12D
Vjaff3sfjPgRLhL8V6yVIeU8t9Dz7fBQUQHS2NrUeL5+nvK3WXLDh3BQz+2W
K9uq2c6h7Iquxyy8jqbn4nTqn3MSJXUbi4D096bIkVKQuQ6hD0Rx1afMLoSl
aUp0tqb9XP0+0J1VfXy9HsML5PCP8o3t36/13/5Im6nf8DGx40ec3XnHohoA
0AaANAGgDQHoz7XyGDivaVHnoDiO3+BlTZUArb7k4+kEgnw3SRrWvhMbeIjT
v++wmavk+2kq6KPmJB8R6SRrSqKWKs0dnHosuxXLIdymDZYdZs21RJQhiUA+
wtLiQtp11sLSeOxHIePQ6m1ZRFbQy2lt83ORZA0w1f5HVXbUVZdjsWGJ1UpL
a9uPJAdsFAEjpuNZ+UaeaZ7Xzn5sy4t1nNYzLriENrdRjNYlRS30QkkWO+yd
+g9Ho08oeaIn+VTYm1VdKtKNVu4tTjluMOpvelLUOJUXjO5kkdCd/DTyh5os
D5ycubdhvN5hES7XtKYgOpxerC2GlAAoaV8RHBJCQCB6hp5Q80h3uR3Sos7h
3NnNup9vm+S3sGzuLGRFg18FuPBrTXtssNR5LytyEpUSr0lXUDYatWjRW1ky
sNxKhJ5JMxgcj7ezyBvt6d+W/XWsMzFTszIhnvZ2gSiYy6pWbY+lCUuIJ/rk
x025dfR/A1W2TFaw0X+7+vspitrL7YPl9DzSPzO23UjVKo0uUVsI9XPWy09a
e7IZkNyUSGVNOuNuNHdJCXFBJ2IB2PQ6u6yVThl0rH5w8svYJgX2VVtrDWpK
3K+ZitXJY5oPJJ4O2Cgdj4EjWXlGnmn1F+cfLoKYyYWWwoaYTHu0NLGLVbYZ
Z8fLbCbEcU9B7I6aeUPNEyd81VnZWTdtZ29JY2qCgptJGH07shJb+oQ65PK/
Z9HXpp5Q80VVfONlfGIn73QyiE8ZMRv7r1f2Lyiolxv9cAEqPNW5HXqfXqfK
Hmkc9w+9lX3GiZJa5PkNheZnZ1FbSVC0wK+ur40WFYLnLUvypbzilr81Q8CO
ieg6nU122mVtdMqldS4SOZ98Y3VuCoOoG439ZVv01okzMjybKgJJ2nMKHXZH
mo3G/rJV19OmRDqzbF8yvIWFkoA7iQ/tsCfzavV9OsqG1ygVrUu2K4rQltxl
RpbUpqQ+24tCVNK5AKS0ORBIG4HXbV2pKJw5Ng+TfNgM5jV7OU

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by DC on Mon, 18 Sep 2006 20:41:46 GMT
View Forum Message <> Reply to Message

McaacSiTklm+2l1pyy
SttYS4AttYC21boWlK0qSLbN0q/kyu9Ru7+aMQ9o8s/sphpHht99MY/uprXz
F3+xmWh93tRMEyf3dfu8Fs2Mjxo1Hb77tv4/h87uFQSqpEzHYUaKmQIwtmkJ
89bCnFBASoeYpPMndRotMPvng+Jo3aVisI4rgZNfDnUTtBCx2BW01FQv2c+J
Kj92MYYyBifbNRGJD8S1iux2WklmC21wXEc9hb+55LbUybnP4OAlGXxUhDwL
ufnl33KaxbGaDILDOKCNXvxK3McesJrDMGwq5KrGapiaVSX31QU+8vFDYcfe
U7snfyy11qlLy7mNNrNxx70LeEfLz802BJyx6gwWbWW+SUyaiJd1+RVkOTB/
XGFOW6hxqZzPNEQtFIUnosnfpxVFt3btEsmu1uVmF7x9Yb23+b7Dvuv7ph10
58LzKXl2W+Tl0CP94PfPh3mRZ3GYrnv7kvdbnmb+cr2eh51tfbc48IyLVpuL
hxnMxcf7Q/MzQVEejR2dZnV6cGt8NlMyL6qUPOspFs+zaxx71xafjptXGRuF
EtKeQFI848TvR8eMhbd1w4R8SFk/J78xw3/+HZG42O1xUfq3WteqrXK0ThxK
LZ3FkTj8tvy296sB71YZlmW4Z8Jx2p+ImfYfEa5/y/PrpUdv7NiU44rdxxI6
JPjuemst3drarSZfa2bVsm0eVzXEdoaANAGgDQBoA0B6Seyv7VO3P+Anb/8A
xDxzW+34TDc8RLvcPIsdjVEbHZkiSlFliWQvTo4tGWalVilqzVCM2vUwoPSe
TbHkqLqVBXkFI9hO9qp5lbNZdxC0y2r4t53BtEZJSN12eZg/kNaoyo8wysfR
Av8A39p6OxIQ7HekRp6GGmXlx3lOOBCFNrSpbd4wXcvkZzi+9/Mg3OpcaWcY
XVSWlUTVKhujqQtLkquaTJkl6NMWCeTypRef5nYLQ4haW2UKSw1pRczOwwdm
xsQNwCNj4+PoOw1cqMvP2PecfixQklMi+x5sDx353MJPo/DrPd8LNNrGyNpv
czsvm0PC8jmYAifIyVtyMK+OiW8D7mtxImmMkrCfNDW5bH8VrDzjdbSK8udq
e8KJPxXB286uMJoGradj9ffSXkzbhhiCxwjTgtfPzDKW8WN9tylO521Hmsny
kOif2YyZ7sAm8y5q7ayGRg1jOyGFbSHVSGpSoziw1Kb5qR5iR7Ow31bzsCPK
KO9qClfdntQpOxQMox/YDp198j7/AL3V/wBHqMn4/WbZrTIsdpWMLhXEiU1G
u8mMbIkR7RmBEXXH3BG1uy4w8JMTZb3sLUhPHzRy9pRGcNmraUFYq+xSzZyM
jqMqpKh2+xvDaHF7OXOilUW4q5FB5y5kMlx9hmOqufWp15gNFKAQVBxvno1w
9P4mXf6PwIszefTTaWhTizrUPHGrC1LOOrBE1mY4YxflOIXIlLDMhkMIZBcP
DyltEurbckyL1WOJSzwwIw2R0URv6T6SD6fAeGtCgz+4u37n+dcUnY49ak/1
I7qt/C/QXp4l6TZ1T9mMjc7R1lliCX15KcKhycWjOSnmoi7Ew0FtLiQoAAk+
rXMt3A6PKxIIhdnu8No7RRsTl56xBE2rdyaVfSHUKFs2mS9bRDyWT7ipSGmw
Uj817J1HmsnykSJ2x7Q5xk2BRb7PavIaG/sLy0VIobWS8HYsJDq0sNlCXFJL
XEbt7k7p8dWW8Q9o1drYTHixYiAE+6IUytA6bFtxQ9P0Aavt+Ey3fEbucogY
vKmY5AvRv98MvfpJjHwmJY+9RuUFHk+8yXm3YP8APSx50YeZ7XLxbRrJNx6j
ayU4lVa/GXE2j95V4dX2sK1xvDImELnxG/hFlkRkUCZUNt5flsuPOLblokJS
4F7CQFkbObbN9/P8TGO7l+BFmbwKaFS0KsXaam429YWqWciXuqa9MQYwfiuK
VHirLMdksLZJbHPzVuENOOLjR7VzxKWWGBGGwOxKth47noPwfi1oUGf3G2Hb
/OwDuFY9aHf/AHI7qt/C/QWp4l6TZJQYVnmO9nay0xGVZy3KnC4trR4pE8pL
cuT7ohYYRug9Vk+vXP5i5HToc5kLR8h7+TH6CHjPcO0zM2UipeuJ/wANSymM
7KTJesaIHykhDkdDCUhxR6FQ366j

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by gene Lennon[3] on Mon, 18 Sep 2006 20:49:24 GMT
View Forum Message <> Reply to Message

zET5Y+u3MbuJ3Z7fN5VaZDeNQby5tIDV

RMjiMoQYjq2kMvsutJWSnjsVke14jVq7i5FXts1kNxG4ddXwmUBDcVnylIT+
Z8tak7bDw6Aatt+Ez3fEWXtv2x55/h5m/wDjVa6vs+FGe/42XUxao7XonUVJ
aph+64zTdvcls4FjQ1keHHNrOx02UmTfGSqZLacbs3+bEpvyEJcIACWGtVbt
8fxL1VcvR+HEjSuwv4DgiKvOsT+7k39kc7L5dlA93va6nKsdbqp8Rh9CXnPM
sUrjNAgIcDklrzWEqdkM21S8O2ZRVhYrn+BEXcaL7llsuMish1cJuHWfBmYC
ubT9cqBHVAmKWWo5W7LjFuQ6tTLSlOLUpbTSiW03rkZ3zL0/LBChVvzbd8a6
uiMwK+Azk0aDBjNpaZZZavoiG2220AJQlKQAlIGwHhrn3f8A416vgdOyo3H6
/ibM9cp2BoA0AaANAeAXQBoA0AaANAGgDQHpK7JnbFO3P+Avb/8AxDxzW+34
TDc8QwO/OV0cGc81KlLQtlRQsIjvuAKT0I3Q2r061o0Z3q2VRV3AxVKiBOkn
qDy9wmfkP2GtdSMdDOP3Q8XI/n6QCP8AzGZ19fXyNNSJ0M+VdwcVPQzpPU7F
SYEwbjf/AMjpqQ0MTLrKsNu4KIEixnMNplw5nKPDmNrDkKS1KaAUY6unNpIO
3Xbw2PXVbRZQyap1cokcfMdlaQOPd7LUhIHABuWNtvR/Ouw1n5VO/t6jXzL9
x9q+ZTLyeZ7wZgpRO5UUy99x4H+ddPKp3jzL93b1jDyr5i72fBn19v3by2VX
WLSo1hEdbmlDrToKVpWRF32I3BO+oe1Rc+3qJW5fu7esUO04T+652rKBxbXl
dC40n0BC5rCkfg6HV7eHDkZJ/V6y6ffrJKitQWJkhTTjaEhYSw87tyHIdW21
egjVaNGl6tlJne4GKpcUPfpB+kQJnQ/yHW2pGOhnz+6Hi53Hv0gHxSfcZv4v
/EDTUhoZ8K7g4t1/T0k+pQgTN/Dw/QNNSGhiddZZhl3S21JKsJrcW4hPwJK2
YMtLgbkNqaWpJVHUnlsokEj8WobTwCq05H5C+YG/rYcWur+62VQoEFlEeHEb
bmcGmmgEoQneMegA2G51l5VO/t6jbzL93b1mar5k8vXsVd4MwUdgn2ky/D+p
T008qnePMv3dvWNe8+ZjK0ocU93izDYpPPduYrceBB/Sp9Gj2qd/b1Ercv3d
vWRgh6NKhQJcFxbsGYyl2K85y5OIJI5rC9l7kgk8gDq9YSwMbtt4mzb5iLeq
gzJzUyyiw3EvObpefQ2RuonwUoeI1TbaNdxNlIXctxdLigclqgT4fp1np19P
t631Iw0vkfH3wxY77ZJVAg9CZrA32/051ErmNL5HwrLcUAP7JahJ28RMY2PT
0+3tqdS5jQ+QkZFb4re45fUQy6qi/Gq6VX+9e9MOeX7y0poucC6nfblvtuN/
XqtmrKJJrVpzBPlP823ceiqaykre7NC3XVEVqHBQ43DWtLUdAQ2FK83qeI8d
tYeSv3G/nW/aZ6PnJ7ntBXk91cbZ8xRUsNRYCN1q6qUoB0bk+k6eSuY8237R
u3Pzpd0ktOJV3fxtpspIUPIgoGx6HoHRt46h7KX6iVuv9pV5S23WY77EsT2Z
KA6ielSVJf5E8nEqR7JClb+HTW1VCMLuXJdqfm+MtXeYsudnsQkuxsyy9h6W
5KyUOPuM5JZtOSHQ3doQHHlJLiwhKUBSiG0IRxQmNlN1zG9Za3h8SVqfFY14
/TV0Htl21OQWnwZ6Zjjk3Mkya+DfvxGK+dJd+JmMppxVhFJSw866kOjk2Clw
Is3HF+4qqzwXvG1Wt19rir2VxO0OAqitfFPJqzNyv35/4MK1yb5LSbkhfls2
SXzsr2WmX3FcUt+1LwcS/d8iFiphe/5mLLk0dfk6MVsu1nbutmNMsvW0yVY5
S1HryuIiXIZlcrrzQ/FBU08whCnfOQpltDjnFKmMTL93yGExC9/zLdfKWm

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by DC on Mon, 18 Sep 2006 21:08:07 GMT
View Forum Message <> Reply to Message

YLA1ZZjcxbqFOgTdnkpClsuHqULHUKST4Hpra9dOKMaucCpk87rKxt1AVt+H
VpM2bCPmOn2KZlmWZy2A3MkISEoaOwS4rb6yT6Nc9GzpukUYetbkrVvcO9D0
+xj9P/s9a6mZaEdfxS6B3Fw96t/Jj/yv6NTqY0IPilyf9+HT/sEf+V6amNCF
XHbCyk5FGgTJ65cSRWzn1MrbbSA4yklCgW0pPTbw321NbOSLVUE6drMXazTP
cdxp9sqj2MtKXWlE8FpJACFqT1SkqUORHgnfVruFJWldTNpvdftvTYThDD9E
8w6xBZDbr+yApXEeCUjo2nfwSnoPp6k8u29TOncULA1iZ7LrsiiSmJSECXHC
lw5YGykEdfEeIO3Ua3stOKMU9WBUiwO7hUBuOhA1ZmZ6u8f/AKw0n9r43+1J
1556Ir6ANAGgDQBoA0AaANAGgPALoA0AaANAGgDQBoD0ldlP2qduvR+wTt/1
/wCYeOa32/CYbniIl77QbEvISmosXCkdfLiurH5QNWoVuVSVAteR/WK32J9M

B7+FrSCsnz8Ptv7BXH9QPfwtIEh8Ptv7BW/9QPfwtIEocWIwLJmxyaY/VT4k
UVcNr3iTGcZSVh9BKUlQG5GrVzKXeBIFFldpg9xDyanWomNyYnsJ33cjuDYp
SdxsQSCOh1N1KK0cMcmUd1F5Oz5oujIZI38lxzZSd/QUk9NRW6RNqtkCXuRi
QhythOe9ypR4uBs7hCR1O58NVb1MslpQt9rN/wB2Dtf6NsvpPa9f6fZ1N8mV
p4kW479xJy2HC3Wznwta1JUzGccSoEkggpG3XWVDexSV2vtfMX+sVv8A1A9/
C1oUk6vh9t1/WG3/AKge/haCUc/D7b+wNv8A1A9/C0EizjFbajKI0hdPZR48
WosfeJMiI602gqQriCpQA3Pq1KzK2eA/YdvY4/Pg5DTO+VZUzyZLQPgpIP2i
PEbck79dXspUGdXDH9kHeR/KopItlt8hu/AeXxU2r0gg+PXVK2VS9k2QJe5S
hCXmWHhKmyQW2mWzyI5dNztqLW1YImijFjIlJWlDSVji4lCeZ6dCAN+o6auZ
vMv78yciO1Ntg68hpXv0n2Vb7/oivo1zUOq5RB2fCDiv0414/wAd/C1qUOsz
4Xj741+D2vzugD3+Dv8Az41/3353QC1ikiO/l0EMPoeU3T2Sl8N/ZHE7E7jp
qa5lLZEu0WTWWGXdTllRuuTTPpeW0CQVNK2DgGwJ349RrS6lQUo4ZNOXd9Lj
LawojXK5Fc+ORYC+qfWFDfoRqlIRa7bKvX+TiKzJW49u88lSGWAd1Eq6eGl7
TgiaKMWRrJ5FDPIFLhQjcHofAbgg6nIzZ6wcf/rBSf2vjf7UnXAeiK+gDQBo
A0AaANAGgDQBoDwC6ANAGgDQBoA0AaA9IPZabDRi/blt2U0259xO358ta0pV
t9xMdTvsTv4pIGt6eEw3PENzvjZ1bUtXmWEdtQ/inUD9+RrahluIq6q5pVE8
raF9P6Yb22+j2vRraTGGfPxuk4gptoYV4bl9v+HvoIYG6ph1TbQuXh1kN/g9
CvVpIhn0bul3SpVvD/B57Z2/IdJEMPjdJsUfFIRQR1Bfa6g+O/tagYjdmwsL
mvKefnQwpfiEPs7fi3321EJkpsQ3pOLVQWiLYwGuXQqMhoHb1eI1MQTixY7T
XVS93i7WtN2sNxx3MaNLbaJDaipRnsgADludz4bazu8GWonKL4d77Ktaio8y
fHR7A2Up1AH70jVdsvdFN3bqmUtXK1hk+gGQ1+99rW6ZhDPj41R7ezbQ90+B
89v+CdBDODdU22/xWFyH/nDW34frevSRDOTd0xAK7eGNvQJDZ6/l30kQzkXl
Kn6tpDPLr/PDXj/3WghiFPj4dYuB2ROhAkbew+0PR6uu2qwmSm0ITysSqCpU
WwgtqI2SpUhncD07dRqYgnEaM++pS6ra5g7H1SWvz2qtjSzal38kPIkzAiQ4
ji87slKiB9cjbodZbRtulNHZsxS1H3t8ePQLV1/e/j10I5jr98lAb++vEp8f
tFH8ux0EgZsz63vb+42JTzV+Hfx/FoDn36aUq3mPIStJQ4PMUOSSNik9eoOg
Mb2AFJ25pWDuCN9wd9xtpAGxPxaFJeLzMl2Dz25JaUocj69wpJOquiZdXaEJ
WOQKx0v8ly3k/obru5I+nqTppSGpsbtgr7VQ23B/HqGQerrH/wCsFH/a+N/t
SdeeeiK+gDQBoA0AaANAGgDQBoDwC6ANAGgDQBoA0AaA9HHZqoqZWPdupMqp
hS5IwDt6gSX47TrgSMFx5QSFrSSBuonbf162ok0ZXbTGt33xPFbCWpM7FaWc
PSJNdFdH5F

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Mon, 18 Sep 2006 21:15:49 GMT
View Forum Message <> Reply to Message

th

d3J0WvxDFK6Hb4PKtaXLcafv1pnxE2saG4lLd3NcWhKZDLiFBcdtfJvdJLag
V473hzefcb7HiyWXf+Jsh1ynWGgDQBoA0B4BdAGgDQBoA0AaANAekrsnv91e
3Ow/9hO3/wDiHjn0632/CYbniIP7+KUmyseJKf0494f9udb7ORnuZlTVOL5H
21ePr1tJkceYv/XD+XSQHmL/AIs/lOkkB5i/S4fy6SSceYr+LP5dJAFxex9s
/l0kDDy1xfw6d7Z/Q+vU+vR5MlZonvtN/wDNXtB4gnI8a6/7oja534SV4vWW
o+YZRTKsNiU9Gt9un/ik6bObNNzgUddcX5ivbPj6zrokxOvzFfxZ/LpIDzF/
xaj+PSQHmL/i1fl0kg48xf8AFn8ukknPmL/iz+XSQNa9cX7vI9tX6EvfqfVq
UDOp9zjGOdSCYA6/7K5rnrkTfM2GfM2lCry/5IQv9MeKgFfmR6xquybbrKGO
tM+Yo+7s+P8AraP4Wugwk6/JY/1hr+Rp/haCQ8ljr9gz/l0fwtSJDymf6XZ/
kaP4WoEh5LP9Ls/yNH8LQSHksf0u1/l0fwtSJGtfMxzHkbxmT9mvxaQfR+DU

oNipTftYxsDofcBxA8P0VzptrnrkTfMvZP7W5NIu8xlN2eIJbm5nl8tlLmY4
004G5OSWT6EuNOWSVtuBLgC21pC21bocSlaVJDZslX8hvUbu/mie67Mu7NW+
35FzjUqprqbFq+gxed3FoH6qJMxh+okImCILRCD566tXJKOCh5yvtCQSo61f
v4PiFay93FcIG17hYVVdGq8RrcaqW6f3+di9pZdx8Un2FdcWa65uRPbdZeht
HhFrw2wPKC2XVqkId8xDXlzM5/BkZZfFDZThllZpCyK5ocNk4+PdXbzEq/uB
i9c3MktR0JlKQ81LUmM1JkpU6WmWkhtCy00UBKVJtqwjH2Mrpxlx7UW7+Vyo
eV3zyTJ0CGxGm4a9FeijLseyOSl1E2CGw0zSJjCPGbZbQ022mOG2glKEqCSh
Aw3X9Md/Jm+yvrnu5p/A2L65jrDQBoA0AaA8AugDQBoA0AaANAGgPSV2U/ap
26332+4nb/p/zDxzW+34TC/iIx794wqTYSFtWk6P57q3ShtmMoArO5AK1g7D
f06123ZZFLtcSpy8NfBVvf2nrP6VhfyzWs3M5qcDDXydvj9r4b/zrC8P5Jpq
sJqfDmFSFgJGS27JBBKkRYG/r2PJZGx1Dd2Jqdhw2QDsb+0BPgPdoX8s1Oqw
mpx9zX9t/j9pt/6LC/lmmqwmpx9znuv7ILXoNz+lYXh6/wBE0m4mozcgwV+S
y6wrJLdLbw2XxiwN9t/Rus6hu4TqSh2qCP3W+1CGvN8qPlOPtJDwSHPspcds
lQQVJ6kb9Dqll9JFfEi4Xf7H/fechufMimQhBWhlphaRxQEjbzFg+jVdttPA
2u1xKSvYbIDit7+0G5PhFhH/AO81srWMpqdQw187AX9od/D9Kwv5ZpquPpPl
zCpC0lAyS2ZUobBxEWCVJ67bjksj8o1Dd2JqfZwyQkJByC0V6Ar3WDufyOan
VYTUBhkg/wC/9p06H9Kwv5ZpqsPpPn7nP7gfH7Tc+H6VhfyzSbiajau8KkOM
upTklskOJKdxFg9AfwuaibiamO3Dbr62rrGXJD6K2MGFvSktIccUFKUVbNKK
djy+jVUoRWzlmxP5lqObKtLaRGnRmkyX1Hy3o77hTx9nxbBHXbWe02uBvuQU
Rfxi7DiybasHX0wZv8LW+t8jKFzOv7r3n9lqz+oJv8LTW+RMLmfC8Wvykpau
aptw9EqXXzlAH6UjYn8uo125CK8z7+616AOVtWb7bE+4TQCfyanW+Qhcw+69
512tq07dP5xm/wALTW+Qhczj7sXZ/wB96z8HuM3+FprfIQuY2rzFb9bLyUXF
Vu4hSQTXzj4j6BqNduREI5jQzX09PWKlImuV8UMyX22XGUFwLUo8UOgK22I9
eqpYEWcss1bftjzz/DzN/wDGq11Oz4Su/wCNl1MWqe16J1FS2qYfu2M03b3J
bOBY0NZHhxzazsdNlJk3xkqmS2nG7N/mxKb8hCXCAAllrVW7fH8eBeqrl6Pw
4kaVuF/AcERV51if3cm/sknZfLsoHu97XU5VjrdVPiMPoS8vnYpXGaBAQ4HJ
LXmsJU7IZs7S8O2ZRVhYrn+A0ZMCex3br4FRT1kMFmuTRwY0GBctyqtysZMS
S3Cs24zE6ZMhlD6W3GmXHpLmwaZeUG02n6SsfUXf+XtlLXzL362atmghv9u3
VQMcXSw8ftILLdnDZSi4r4SUttzHi2ZBUOjjbjTiEtNqQy3z7ng9Z07X/wAn
qNh2uY6g0AaANAGgPALoA0AaANAGgDQBoD0l9k/2q9uB68F7ff4h45renhMN
zxCB3uJ97UkgA+j8n4NbbZluGNH7VYQ/PwWqkzZddJyU4oVyxd1kyRMdvUQV
yozVUzHTKg+W3KdcQ9IK2yGgnYl5Gmt4+sroWHqBvtViBl2TcyNLhS67HzcL
xU5XRk+W7MrGYUtd8IogttyWp7ikMqb5/ZoVyKX2xp5j7JjQuz/Eh7FKOpyn
Psax7aXX0mRZBDr+IebclsxJktDW3n+ShCnEIX9bygCevDbprR2aUlEk3BKF
f2afytrLpmK45aoYoIiI0BLFlGyJl+1DLli4BOq4SGFt+5sqaCG91plOx0KO
zigmj3IiS/lzMGTSdscKvsgp8XZF3BnN1+IWt9armxnmZLWQvU7MhiNGEJss
KbVa8kLW66Nm9ig8+STu0p9P4hUTceg4pO22K3actdhY/PkO407WsfC0Zrj4
ZUiVFsZ0qSLVUH3VxLTMRG7bYKkgOKUrZCgg7vD5MKic/NFWMsjQIdxaxaqx
+M1cSW+zW2/kLj+9x21qS2/5LhKm/MTsrirqN9jrSZRQwu1J/wDi/wBrj+ZO
X0m2/wD6exrO+TLU8SL297FbR0b7AcB11XbNNwileC4o1gVJkM+S7BsrmlnW
arRy6ruLcqNPnRY0VqiLInvJfMVtvzkOcGy4pxXsNLTq+pzHb2melRI/rjsx
hldmCsedFhBZbdvlVkV7IqiQ9bwqiJZOmV7y1FS1VpRIgIZcEpKty4vYpMd3
VFuOJLPbUx2/IrdkEeuYuLCNVxXoUKM6WW2Hp8e0WFNgIcImxWWWXkqWCpKm
0ceJGxV9Y6pmTLEO9ioVvn1/huKVVqqJjHvbE65NvDuQ49IlfDapTwroKRC4
yPt5TLxLqY6HVABTY5Z+ZhLNfLxhDH+4GPIrKWpnQbuuzSzxq+v5kt+SyiLE
do3rYOQ3K5UNL3JaKvgSZCSha+RSQjgq2t+orpXrHy72ixFzPcuw2rp7Wwfx
iLIcgRkZZR87J74xEq4yFSPcPKhOEPLUph7k6VlCNkkjnXzHCf4FtClr8SrP
cCvqqu/sYNJN9/r2PKLbnND/AJTq2kLfje8NBLUj3dwqZ85sBt3j5iAErSNa

pyjOIZDE4/aKV4Dfr06DVWDZ13+I95mDb/xzmyj/ANurWW0b7pCaO1IkYPXZ
kZ1q18RqptqJjlTtRR/cpUuP7o/b+9exIfEXi035B5uONN7jnyGnmYwZaMJH
dYfL8IOSnHfiuQNeRKtIgVLx73aVZfDoUyZ5tHF9/X7+2v3PgVc2+BeY8fM9
mq3cJJe3jBA+QVkWqubCshuWC24Dvu6zawk181DrYCXm34iX5AaUhwKTt5h8
Nzseg1Tkzagl+47IuQ80l4RXTrp+xrWpa35NtTN1bUhYkprqxcLlPeLzM6e4
3HS6QlKOfmHdCV8c1uYSXe3jA2I/b6ql0VLIayGWjJr7H7XJlIOqvR7gmLUu
WAfQ5O97LocU3XOKQBGIKihBUkFS0214kacB8S+xUOJluR4o3Ny+VNxivk2D
7DWKAypzTVjHrm3ayOLQqksuKeW55hKAEI3AVueNfNwnD2lvLxjH2Fcu4FCM
Zv7CkEoSxD8pQUpHkvN+c0h7yJLPJfkyGeflvtcleW6laOSuO50TlFIhkMzj
9ruDsD4fg/0DVWC6M/N8Zau8xYc7PYhJcj5nl7D0tyTkocfcZySyaXIcCLtC
A48pJcWEJSgKUQ2hCOKE02at1zLb1krvD4krU+Kxrx+mrYPbLtp94LT4M9Mx
xybmSZNfBv34jFfOlO/EzGU04qwikpYeddSHRybBS4EWbji/cQqzwXvG1Wt1
9rir2WRO0OAqjNfFPJqzNyszn/gwrXJnktJuSF+WzZJfOyvZaafcVxS37UvB
xL93yKrFTC9/zEy2nV9VkTWJ/uI4bZZA77k18LgyMrefTMmstOe4Ka+NBwSW
XHfIda48kvJU31I0WKmX7vkQ3DiF7/mXE+VNqPSd8MjxZ3BsUx20j4O1ZO22
NTrWehxmwVVTGmUvTLObHcTwkoKltJIKk+w4pHVWO9jWZ4nRsYXiFkbINcp1
hoA0AaANAeAXQBoA0AaANAGgDQHpK7J/tU7cg9f2Cdv9h/zDxvW+34TDc8RG
/wAwmcYfQWLrF1kMKtdaIDqHnOGxIB2Pq1rWyWZnerfArQj5h8SbvqnJm+4d
Wi6oRXCpm8mSWvhTTLMI+WUFtXlIYQPaB5bbq5Ene+qkRJnpvMwKNP8AM1jd
FGTDhZ/j8iImI9AEWwiwbFv3V+Q1MUwUTWHklsSGEuoQeiHCtadlOOFUN0fH
3kqt1wEaH38wiDfR8ng51SwLmFYIs4T7CY7bTMpp0PNrRGQ2GEpSsAhARwHh
x49NS7UiJI0WmYMis+YfE6n4D7h3Dqo4xe2Xd0XVlfkTnPduT3tIVy390Z9l
fJPs+HtK3O1HxCrdcBwJ+a+pZ+EKj9xaGNIo/hwgz40OuZlLRU+T7i1Jktxk
vSW2jHaIQ8paSW0KUCUJIj6OfvLRfkJ0v5mcclDZvuDQVPGVCnJNPFgVPGXW
+8e6SEfD48fi41707sodTuNyeCOKac/eRpvyI3tO6uEX9vxi5LWSbO5lcWo0
JDbLan5K9ghpllCW2wVK2ShCUpHQAAatrrwZGi3Ievawbd3u12/XfL6Tp+Ce
z6dVvkxTxIuV8wmV41jzDaLu6i1ivKCyl9YSQk79T6vDVK2SzNb1byKWWHfP
A7BuriSs8q3otFGXCq0ea2PLjrkPylN7pSCr7aQ4vdRJ67b7AAaK1eZk6W5D
mj/NLSxrKbbjuTSyZ1jYTrSYZbEOS0qTaMOxpygw+wtpKZDTxS6hKQhYCOST
5bfGJpzJi/Ia1n3y7e3E9+xm5hQMyJHDzEQm4sFj2UpQOEaI00yjonrxSNzu
o7kkmdVVxIdLPgZ9j8w+J2xyAWPcSqkjKLVF3eq3ZR589v3ni97CE8Nve3vZ
Rsn2vq9E7NVOYdbvgOG0+a+pt48qPYdxqB9cz30PWSIdc3PCLGQ/KmNNzkRk
SW23nZLvNCHAkpcWjbgop1VOnP3lmrvgY1180eP5Cq1cs8+xsPXzTjN4/EgV
kFyWh6UxNX57kSKytxRfjNr5KJVuD12WsKlOi4+8hq74Eb5T3twi9nv2ljm1
fPsZXEy5iSkLeWlKUF1wtoHNxe3Ja1brcUStalLUom2uvBoaLTkJtgkoWoK3
3B4qSfH9900ZQ2X/ADDTIcaVLTLlMxyXXCkOuJR05q6jkRrLbN91FQbbOIFp
GoK+RZVyGcZgOVsJbbyQpbLk2VOJcJcIKvMlLHQAcQOm+5OySMHLHr+7op+9
m39oMduZE6XcP+7SnXUtssXzUtufCaUzKaeTHcMxbiUFwltz221JLj3m10LI
tqcyR/Z5XjtlPflxRUUUd7hwrIUlxUdrZKUngZciQ8eRBUeTh6npsNgLR3lW
Pcd9bxiXmk2pyqPjc7Obtu8uplPOdhuh1Blr8hpxt/fySqYslKyo7pR7XQ7x
orh3E6rY94pXnfpF4qVLkxMYj3shq2jN5LHdle8sxbyTNlTWG2lzVxilXxB9
sFbKlpQrormlKxCokS7N8DFtO+LM+zyC7ro2OYvd5TzcubeplzkSFvLsotqm
Q2qRYPpadRIiJKS2EgBS+m/ApaFlIdnnBDOWZbSWc9+xXKp61yVxU/FguNsx
y6EJS44hkLKW/MUCsoRxbSSQ2hCAlAvBXEj+eNlK38CdlbD/ALOqsF0Z/a3J
pF3mMpu0xBLU3MsvlspdzHGmnEtycksn20uNLskrbWEuALbWAttW6FpStKki
mzZKv5Ft6jd380T3XZl3Zq32/d7nGpVTXU2LV+P4vO7i0D9VEmYw/USETBEF
ohB94XVq5JRwUPOV9odjyOtX7+D4hWsuXDiuEDa9wsKqujVeI1uNVLdP7/Ox
e0su4+KT7CuuLNdc3IntusvQ2jwi14bYHlBbLq1SEO+Yhry7TOfwZERl8UNn

7v5lX5Z978WcwHHZrkP3eVC+9eHS4bjsqB7lZr9zfmGMGpanHl+QGvLbS55a
AEoTqZUQ59jKw5lR7UXE+WU5Hd98LTKbxvFIiGe3cWhbh47b47MUV16qtgvL
jUjvJKXFMqUCpvi0koYSrghsaw3YVYxz7zo2Zd5cZd34Gw7XMdQaANAGgDQH
gF0AaANAGgDQBoA0B6RezaXFYbgCWd/NOAYCG9jseX3CxzbY79Out6eEwv4i
inzMQbujznHbubidjkEfH7uDY2dW3GW/701FkIeda34rQoOJSRudwd/SNc27
t2vS1U2m01K4d/qG/R7m3albaW00nylZ+ojH5qu98bvvimMUGNdq8nqp1DPZ
fVYTqVqJxjsxnWFIBjLfW4t9TgW4pRG5SPEcQnx/tf2zf6bcdrtRpSisw4/U
8FNu/FuXksDwfs32vf6Tdd9y1EtCqq0ycfqtgptni5b1PJQijH3MzD+9S4/q
GR+c17eln0mpczOqsUyKJaVsqzwS4t62NKZdsKr3aVH96YQsKcZ85DZU35iQ
U8h1G+41Tcpa1WquHGDiYfODbp93bpu1tuV1VTTdZjUpxrKxUrCVkc2uKZFL
tLKVWYJcVFbJlPO19V7tKke6sLWVNs+ctsKc8tJCeSup23Om3S1apWcuMXES
+cDqN3bvu2tt101bbVZnSpwrLxcLCXmJ/wBzMw/vUuP6hkfnNX0sx1LmZ1Zi
mRxbKvlWWC3FrXRpLTs+r92lMe8soWFOM+ahsqRzSCnkOo33GrUUNNqVyLbd
6qydsVOKmJ7pCdiuQWF1K+FYVaVUWxmr+FVK2ZDnu7bzh8ljz3UJK+AITzVt
vtudLKbOFC5chuXo7N1wU4KZhcu82ZdpAtPdftMl8lUlGT48mSoq5EuCZHCy
TueXtA7nc766reE4F4kOL5zsdyWRHmpFRPmvupUtCmWlv80q+qQpAUD06ePT
w8RrkaZ1poinvz8w9V3T7MjttRdnMnp7JCYSYTr9IwyxFLMlEhxQfZUt1wpQ
ksN+wgBs9OPtBXz/AEX2nqNnfV7WWlask9V9T/Xz55uIUcz5f7d9m6jp+pru
XvTTXVip17mpvG745zm0tKjjY15/c3MP71Lj+oZH5zXv6WfValzOfuZmH96l
x/UMj85ppY1LmLuTY5aWl5On4520uMVpX/L9zoeEyd5HFpCV/ph5sLXzWFL6
jpvt4DWWxtblKJXtqtziJ9SOzr+o6fe37X2Nvy6OIpqd4wU/U8XLl90wIX3M
zD+9S4/qGR+c1rpZx6lzOPubl/8Aepcf1DI/OaaWNS5ixk9DYT7qbOou3dri
tO/5fudGpMuZ5HFtKV/ph5tK181gr6jpvt4DWm7FrN1rC5Z+81393bvdui01
5TMetlycchTa3FcYrrRpbFlBrGGJbK1BS0KQCAgkEj2U7Dbfp4ejXRRQjzdx
zYsF8+i5S7HJRLLnNEuSloObghoOK8vYH0FOxH5dcZ2ogPvx3F+Ue/7Mii7W
4pS1meNJhe4zoVLJiWHISULdMmU40hvZEYKaIStfNR5ErOyk/P8ARbPXV309
zwrVqeqVeXhFf0xhEVrgnOek+X+3dP8Acq9TV7s6Fq1N31K7bcRWYrGERWuC
cvHSa9Ne+fUhoBeyb7sfHJv3N+Kfdv7P4b8a8n379CR5vm+7/Z/onLjx/M7b
9d9Y7HmaF5sauOmY9U45HZ1/8bz7fxdflYRrjXkpnThnMRwgQdbHGGgFzJPu
38am/dD4n93fs/h/xjyfff0NPmeb7v8AZ/onLjx/M7b9d9abujU9E6e/P3Gu
/wCXrflTp4TE+7DMvTjrlg/imMPW6n1WrlYwqeqTy85TmxAU7y9rkRsST1Pi
ep3100yxPMv4sC1tt+2PPP8ADzN/8arXVtnwlN/xsupi1R2vROoqS1RC92xm
m7e5LZwLGhrI8OOq1nY6bKTJvjJVMltON2b/ADYlN+QhLhAASy1qrdvj+PAv
VVy9H4cSNK3DPgOCIq86xP7uTf2STsvl2UD3e9rqcqx1uqnxGH0JeX5lilcZ
oEBDgckteawlTshmztLw7ZlFWFiuf4CFEAp+8cZpGDVt9GFWhnHcWiuQ1Inx
JNEEVUxo2EFxmRMfZcZlpS7C5vyVcfdkur8kS8a5kLC2XaC4XyzRHI3f6Q5J
rlY/Pm9tJL8/EpNfW1s+pcF4y0mPObq6+qaW6622iSlaora/KeaSeaUpcVhu
+D1nRtePlh+Jsa1zHUGgDQBoA0B4BdAGgDQBoA0AaANAekrsodsV7c/4Cdv+
p8P2h45renhMNzxCL3skOomey4ptPoG5Hq1tRGW4yrk24agNuvzbFuEyw2p5
9+Q+G0NtoG6lqUogBIAJJPQa0wMpsNX91DBvE9wKEAjcD4rG3/H9rqNVOaLa
b8mPREtx1sONSFLSoeyoLJH5QdTgVlgqRJCer6/pPI9OvieuphEamfCZcggf
buHfxUFHpqdKGpnz73J4E+e4PHqVHpsPT/A00oamNa2lSFBQLziwQd91Hb8G
oaRKbPntUR+6/wBrz68vpNt/X7+zrO+TLU8SL396nnERm+LikDh6CRv+DbVa
I03GU+kz1tL9uSWwokI5ubb7ekbkesa1hGMsZv7qGDE9e4NCBvsf11jE9PT+
i6jVTmi2m/JjthWjdhFZmQZ6ZkWQhK2JLDocbWlQCkqStJIIUCCCPRqcCrbR
3l+UEk+cskegKPq+k6mERqZ8JlyCDs+tfXbcKV6fDU6UNTASpPX7dwAHbqrw
+k/RtppQ1MbtpLkFPWQ4rfxPI7ahpEpsjSed3CojoPH1aqwbNvmCbYdkyvOj
Mv8AB50butoXsOajsOQOsdtJm+42mUudi14Wo/DIZG+2/uzPX/vNb6EY62df

utfv/WyCBvsSY7I8PH8xpoRGtn2IdeQCK2F/UzP5zUOqGtnyYcIJJNXCB/8A
RmT+DoEanShrZ8iLA8DWwd9yABHZP4PzOmhDWzj3WCd9q2EeuwPurX53TQhr
Y3rWNAIG9bB3Pqis/nNHREqzGFYK5vFZPUncknr+XUMguhPzfGWrvMWXOz2I
yXY+Z5ew9LdlZKHJDjOSWTS5DgbvEoDjyklxYQlKApSghCEcUJpspuuZbesl
Z4fElanxSNeP01bB7ZdtTkFp8GemY45OzJMmvg378RivnSXfiZjKacVYRSUs
POupDo5NgpcCLO0cX7iqrPBe8bVa3X2uKvZXE7Q4CqM18U8mrM3KzOkfBhWu
TfJaTckL8tmyS+dley0y+4rilv2peDiX7vkQsVML3/MPLrxln3Oc7QYC1ZR4
Xv8AcvLm5X5Vc0zA+JT0y0i5LqXYDSXEyGktqcS42ttCVrABcJl+75DjEL3/
ADLPfJ7bY493myiocYxSKiLikh1OU405kRTJSZdeVNBF7LWoJCl7K3joVyR
7KuH1sd9PTxz7jbYa1YJZd/4mzPXKdgaANAGgDQHgF0AaANAGgDQBoA0B6Su
yZ2xTtySdgME7f8A+IeOa32/CYX8RDvzcZpPxCCU49TPZFllqVM0NPHbU8ta
0tqWt1TLe7i0NpSVKCB6gSkHcW1aVhmV06njka7BT4h3G7X5DdZfLtLHvGw9
aNsUKXZXvUGbGW22xBh1QSSWyPIS6ry1kc1FbgUN0U8Sl5l/C4WRiZRjeKPd
jKKnp+0l9F7iMNQ0yJn3enty0zEObzH35qmuLjTifMCEBxe3NHsJ4/ZtOEQ5
9A1fVnh6RftLbAO3sDBD2JnSsrubJxwWWKQJTk9+yjOQkrfkyo4aeVHfbWy0
pICGyB5g4ceYSVtORDWrxFisYyOFlNUmxiJVHdQ4qPZVjxAkQpSAC5GkoHVD
rfIcknqDrqraVJzWrpZO9NcPM9p8oT8MpHX4V3U1cWxepa16aiNZxrh2SkTH
Iyn+SlMNlK+fNviA2pI1DX1du4J/T27yccxq8SeyTLItbVV9xHq3c1jByPQ1
1Q1QO19Rcqar3UwypUtTqmWpEeQ+lJHkEtEue8pazq3C9X4Glkpfr/EiRUfA
B3O7ZVUzD2X7CQxhEV2EDtVzhaV1a7ImTWN+ReQp1e6EENvFSFuj7J1MuzmH
jzIUSvUVl7V7fuvdrvTvmFJuPSNp7OpvkytPEi4XzP5S3iONLtW4LtvYOJRH
p6djq9LlPKCGmUDYqJUpXgkFW2+yTrJW0o2ddTg1f4q3jXc+uzQd85NhV5jX
yW2a/FC5Lr/cGFQ1vsvQq8gqfkOcnVBKkuq2SkBHAgLp4vEWf0+EQsdxrFYn
Yy6pbztHfr7jLROCJi8esFy3JS1/pJ1iZ5XFppocOafMRvwX9mrl9pCrhl7i
XbHPD0nfAV29wDtrjNrg1rJ/ddcl1zdtjaJDjk+dY+atiXWya1SFFttCXXkI
PlJPJLZC1KKSuU9KwzD+p45FjcGzBOWVqjLr36LIK9LSb7G5o4TIi3E7oLrR
ShSUugFSCUjknrsPDXRS2pHNemlli+3tw9X433HCayknLp6Zq1rH7KlrbF1m
S5b1UJSkuzYzy+PkvLSEE8AVFQSFddTfNEVeDJxravEpdn25qhVV16vzsCRc
Y8ihrohrRPYqHnbKTPaJlWDMvznY60PI8sOPfaFKhG87OXj6zRJSvUV3yheF
12K9tnrXF/ebRWPyrJD8RwsIsnvjlrGTHsylSVeWhLTag4yUulCVMFX2jT0X
TGWVwhEFd3YkSv7mdxIMCM1Cgwsmto8SCwhLbTLTcx1KG20JASlKQAAANhqF
kitvEy8XzVZPV4fVXmQ25WYlcXVqaaTzccUXClKEjw3UogbnYDfqQNZ0tpUm
96uzg1d4nMd7847l+S22fTO3rePPeVXU1TIZaTCQmOp0zrCQoIdcaUpSgEgt
J2aPUqBUmmp34kuqp3kM45jnY2T2NuLq6uUNdymkTVNNKmqbktyW1bQmGIQ6
OtOjy+a/LXtzX7aeP2eaSg0btqJZp2k9r+zmK9yYXcObfLmfDHLDHJjyH4Dj
bpWw7XQWy4FNvR0LKlFKz7TB5ICeSU6VbqpKWSs4gnzC8vqs4oId/UKWY8lO
zjTqeDjbifZWlSd1bbKBHiQduhI666K21KTmvV1cE7YEceGP54/b4XVZBMx2
ratq+ZNfs2l83LOtgeStMKdGQpsIkrWPZ5c9t1FI46m7crEViHgTDG7f4A7J
7dxZdTVOx72VhcGU3WP3CrUzbeNXSpaLcvue5sx5Ed6Spkx+LilhAb6NSAjP
XbH1l9Kw9RA2Q0Xb+JjOAWFkuwrbOZSSLa4jxT5otwm4sYTbDClpUmI8lMdt
JWoLbLfJwI81oNStJcsrChEGd0aqBR9wc6pKtgRaqnyGzg10XkpZbYjy3G2k
clqUpXFKQN1En1nUJykRZQ2WjndrcmkXeYym7PEEtTczy+WylzMcaacDcnJL
J9CXG12SVtrCVgLbWkLbVuhaUrSpIrtWSr+RO9Vu7y9qJ6rsy7s1b7XkXONS
qiupsWr6DF5vcWgfqokzGX6iQmYIgtEIPnrq1cko4KHnK+0JBKjrV+/g+IVr
Llw4rhA2vcLCqro1XiNbjVS3T+/zsWtLLuPik+wrrizXXNyJ7brL0No8IteG
2B5QWy6tUhDvmIa8u2efwZGWUe1CZT1eUUGexs4o0YbSOGGuLOh1meYxDcDs
2tVX2UqC6zPSiG66t119gIaLcdakpS2ptsIJtNRj7GQk05Ue1FsfljZubHvd
b5DYuVjzDODyKtMw5bT5TeTF/Eor4fs5Ne/5r6khRaQ6WEJQyhlk7lIKsd3w

x38oN9mXee7nJsO1zHUGgDQBoA0B4BdAGgDQBoA0AaANAekrsp+1Ttz/AICd
v/8AEPHNb08JhueIrp38vM8rO4d5m2F4avMYFBXuVdlGZc92cU3t5ygytfJS
nUuIHsobWSPZCd1JVqqeORZrDOCUv8352qi9+4WQd2b2DCi/GrR2amAhsuCM
iKBWxkKU8Vh51SIp2XxSgfaHywo+1Z3ivpKqmPoLD9765vDLN2rfhoTGI2S0
vdYUkeG/InfWtK6kUu4ZrO7v2Q7dW9f3JwzE2b+ylKTR2teyQ3KVElq4Moju
pS45uJPkpSgIX9YgJHRSK3w4E0x7iJ8LsO5UXu9k8fOMURirWawzcRogdMlC
RXiPDaQ2828tkrS1t5uyQokpUQlJQBG03q9JG5VafQT/ANdwFH2x4H8Y6ePr
11HMcBKzv1Hh0HiQR/C0A1rbcqUB4+rfp6dGSj77U7Hu92w9J+99J1+j39n0
ayvky9PEixvzJS8ydzOgn4PjycmnYWwqTJhKWmMgiSktuoU+6pKEqKFboPXY
9eKgkjXNmzq4DW+R/Dnvmc7jZlleS0UfHjSvMUblDJS66/HTVkyXlTHHPL8w
h+YQGw03srgF8gncW1wmyujFIvt3yxhjt6W4jURDcEo4N77e0kDbwGyQPoAA
+jV9pakU3HpNYfet2Bj8VjuhjtDDn5Bha1Sm4jnBv9Kr9mcGnD1bJYUtQ239
oD2VfVVN1AriV6j5D3Vk93cWyfKMEXiFFm9ciniNPvLkrDTDT89PnlC0BD6n
FqIDrSVBIUkJ3S4TSlnqJtVaX7Sx5B6hRPiSCDtt4/wNdZynGyyrYkepSfw6
Abtty8D9b0+rRkojqdt5qgfrD/R+PVGSXU+bXIpEDuDj70bGZmYxsZlPWNhR
17RluqKlKbS6I6UqHNgqC0b7e1sOSN+WuOcjsazIj+U/t3jvzZd0MlzKuxdu
NUxFwICVzQ0mU/JgtuPOyXm2kKSyEtyUtc0uLWpCEtgo5cTorKJK6Xgi/Hdr
tpjPb4Cvcx2GWSnip5cZsc/pBKSr8qifWTq+3NkUvCwNZfd3DO3eD2MDu7W4
TGsHMZne/wBjXw2EeasPuAPSikJCXVscy+FOeBT9dH1k1sks1iTVt4LIhOn7
myLnvRAs4WE2mO4/3EqWIkWZZMJh/EVwWnZSZ/FLSkulKHUtJ4OkeXxJPVKU
RS31ekXp9OeRaBqZNjtzGGJb0Vqe2GJrTS1JS8ylxDwbdSOi0hxtCwlW45JB
8QNdcHMZ8fIsjiy/fot3YxJvkxo/vjUp5t4NQlMqit80qB4sKjtFseCfLRx2
KRtEISxnXk2bJaiMyZLz7cBksQWHFqUhlpTi3i20FbhCS44tZA6clKPiTqWi
URzcypVhOlz7CS7MnzXVyJkx9anXXnXFFS3HFqJUpSlEkknqeuqMFg7b9see
f4eZv/jVa6jZ8I3/ABsuni1R2vROoaW1RC92xmm7e5LZwLGhrI8OObWdjpsp
Mm+MlUyW043Zv82JTfkIS4QAEsNaq3b4/jwL1VcvR+HEjWtwz4DgiKvOsT+7
k39kc7L5dlA93va6n5Y63VT4jEhCXl87FK4zQICHA5Jb81hKnZDNnaXh2zKK
sLFc/wACNMumSsWz5cuuqKaC3BhV5oopiRbSDIrna1gQZjrM2Klp52VFWiQ4
t2M2ourUstMuewi6xRS2DL0/LTJSPmXy+hNfWQ5mF4PKx65lVddDrGpllCs4
XxCQWYLMdlSfelONsL8pCzHQz5ifMCyefd8C9J07Pja5I2Q65TrDQBoA0AaA
8AugDQBoA0AaANAGgPSX2U2GK9udzsPuJ2/39f7Q8c1vTwmF/EV176SO6ETN
L/Ce3Kqtl+8ZetU2Nz0bhgt8FykFG/XmUpSlTbg3CSU8eRNVKeBZpNYh8nHe
K+7L4fkPaSc01U2WMWZYjy2XQtmW440iapbZKlKAWJQUArYkHfigktovWuGJ
S14yHd3T7r3uaTlSrWQXnE+yg/RrprFUc9m7MqdnbeS5p8PxPDJsSNlKH2ri
NMmLSlmKmtfZkB5wFDnLi4G08eCuqhuOPIjn3HLwN9tQsRmY3kfcXJe9VzCz
aFAhJweukQW49YrkyF2TjMlp3zFqU64X2WUncgABI3Q2sqBbbesjcS0YcR92
r0k21kn3yS2lp1tKG2n3UIA8ls9EpUAOpJ8Na2eJSqUGGXZOx/XCb6f6Lf8A
z+olktIaVsqQpzrPnfilyB++c0EEl9lXFvdxOx77ivMefuMTcecV1KluORFK
Wo+kqJJJPj46W8PqKrx+ss98xM/OaHL4MLBI8GZYZuyhhDFruIhXHBUXFFtb
bgS03uo7E77nZKlcQOfFM6YTUMh75SO42Ydgcr7hYdly4puclcbyCZk8JxJj
S5Vo66CpKdkFO6opT+htjcbBGwSty9VzKO0ZE891+9ORZqUN2covNMAhoejX
RRVqYXs2U97gP2GT0z+FVS2V3mYJdra5l5wNoBdZc5rWrrslDYUs7AkhJ4gn
Yax3bSa7agjCTe925XdnBsFzlFU7GxmOm7kWNWQoTQqI5AExa18FAh5xaAhD
bYHI+ypAQvVat6ki1ktLaJUyF2R8WLSZUhlCYjRDbTzjad1OO7khKk7noNb3
eJjRJoSfNlemfN6+P6bf/P6rJZ1Q2bdcg+M+d9G0uQP3zmkiEdNY447R1zrr
innQuclTrqitag3YSm0clqJJ4pSACT4Aassilsy/PzJ5XkOEZ5as0GMuZdLz
JSWYlW04YzinmlqASl4ocSEpSSpZUkAAglQSDvyJwzrspRFHyNd2rzs5k/dG
gzKlXj2cZNOdyKanoqKF2rnLyo7oKklJMXwDixuNuZWFoRdKcyjcZFiO93fq

zz4ttzEpQmMCEqHifw66duiqjDcu7FGO5s+xvMSt8dq4zlhc5Iw9X1Ve0R5j
rr7amx4kAAct1KJASkFRIAJ1luuS+0iNZ3cfPMj7k9vcEyzB1YxPx5Yt7qR5
hfS4v4c9GS6x5ZW22wHX1o6uObq4pKkrSpJpV/UlBe1VpbklG9sbFmz92jzV
xWUxW1+WlLSt1LW6CSVoUeoSNdFm08DClU0JnxW633+Kvbn0+VH/AJVqmplt
CGzb2l0fC4fHrIbj+v6WTqdTGIIwYMh6XUQJclZfkrXMS8+QElfkzpDKCQkB
IPBCQdgNSsitlDLzT83xlq7zFlzs9iElyNmeXsPS3ZWShyQ4zklk05IcCLxC
A48pJcWEJSgKUQ2hCOKE12at1zG9ZK7w+PzJWp8UjXj9NWwe2fbQ5BafBnpm
OOTsyTJr4N+/EYr50p34mYymnFWEUlLDzrqQ6OTYKHQiW44v3EKs8F7xs1zd
fa4s/lkTtDgKozfxTyaszcrM5/4MK1yZ5LKbkhfls2SXzsr2WmX3FcUt+1Z4
OJfu+RVYqYXv+Zz5deMt+5znaHAWrKPD9+uXlzcr8quaZgfEp6ZaRcl1LsBp
LiZDSW1OJcbW2hK1gBThMv3DjEL3/Mth8paa2F3cnRK/EMUrodvg8q1pctxp
+/WifETaxobiUt3c1xaEpkMuIUFx218m90ktqBXjveHN59xvseLJZd/4myHX
KdYaANAGgDQHgF0AaANAGgDQBoA0B6Suym/3U7dbHbfBO3/X/mHjmt9vwmG5
4iKvmZxW2tbWLdYtkjuI5PBZXHj2rTLT7bjLpTzRIYcSQ8kAeyFHZKtl+KRq
yrOWZS1oweRWWmwtFdVyGrO3kXV/ZylWF7kUg7OPzFoQhSkISQlptCG0obQn
YISkAenfatIUGVryzh3Hb17ZCsicLO/RHPc7ercoJ/e6eWidYm2fb+WpEGyx
jJ5WL5ZWJdREvG0JlNLbkcQ+y/Gd9h1C+CT7X1VJSoeG2q22+WBK3OeQsYni
KMZbsJs6wcvcnvnEyMiyF9ID8t5I2ASE/UaQPZbbTslCdgB4k2pTSVvfV6Di
fj1jJsJsqM9ADMpaFNpfekIWni2hvYhEZ1Pince14aOrkVukjF+7Fv8A69VD
/dUr9RajQydaGla4zdhzcOVJA6kGXLH/AO4aOrGpD37PRlQu5vZeAtxt12vv
cXivvMlRbU4w9FbWEFaUKI5JIBKRv6tRbCvqCc39Zcn5l8afyCvrX624doL+
oUZFNdx0oUtp0oUnZYWk821b+234LHsnodZqsmtrQUtosLmxE2s7K8ieyzKb
kMt2F262mO2lmNzEZmPFb2baQnzFKIT9ZalKPU9NaUjPGTG15yyO57HrtW7b
GQuoi7/ZoK99hv8AxyVH97qXtjWYE/t8JsJhyLezKjJK+SmbT5DHVzVHlISp
CVKbVsl1CkLUhbavZUlSk/TqHtqMCVuHfiuGTKidLyTKb5eW5lPYER++eZQw
G4zZJbjxmW/ZZb/NKSgDksqUrckbKUhy8yL3nBZClb0k2fP99iOwktmO20pu
S682sKQpxRIDUd4EHn6x11a1W2KWSQnfdm4Hi9VEj/zqVv8AkELVdDLa0Nq3
xi639l2pPq3ly/1AdS6sjUhHYhO11XAgyHWHJLKpbjyoynFtpL82Q+lIW420
SQhwb+z46LBFbOWbF/mspLqbNh3uKzI0HKMcmSX6t2W2p1h0OBaFsOgKTxQ5
vspSfaSNyn2ttYKsrA6LWh4lH6XHMrmyLfI84sIasqtG40VmJUJW1Bgx4Cni
yhlS93VqWt9bilLJIKuKfZT12pR4zxMb2WSM+Uxmzm7KZrMhpJ2Q86lKlkD0
78k7/jGjp3jUhEn4bkq0195UXzcPL6OWJ9Q5KbDkRaw24ypiQE7qDbrbq0kt
+0ncKSdxqLbeGGZK3DtxrFsgfyCVnmfPwJOWvwU1kSJWJWiDBhNOFwNteYSt
alr3cUtwqIJ4p4pT1Uo5li91EIVryqspVl73ChGWwqK02Vh+M0QtC3FEFL7z
SvBY8Bq1k5K0skhMNHfDxp3Bt47y6/8AVeq6WX1IbVvSXwOwpHVejpLrh6fp
mamHyIlCdDiSYNPWxZjljywqa4tguNOlKXp8l1AUWVuI3KFhW3L06LlrZyzZ
VI+Uv5gbKzya1h4B50C8ynJ7irkfFapPmwrW+sJ8N3iqYFJ8yPIbXxUApO+y
gFAgU2t2taw2W3dq1rSkT9XYT83VW+35GATJVRXU2LQKDF5uUQHqqJMxh+ok
JmCIJqEH3hdWrklHBQ85X2hIPI7bb48+HMlV3Fw5ceUDa/cJ741VdGq8Q7Kz
Klun9/nYtaWWU0k+wrrizXXNyJ7brXubR4Ra8NsDygtl1apCHfMQ15c+ZV5v
3FfKusl70IcL5d+/1fnMTMoPZlmChDLYl1sS7po5RLchCNLnwFofCIb/AJ6l
y4vltFEV3y+CFIaCTPm1iJI8q8zBZ7sF257rUveGyzLOsNmUFR9zXqOPdW13
BvbadJVYR5SV2M2KpC5DoQFtoWWUBDLbTXUoClZblqusJ8TbapZWlrgXg1zn
SGgDQBoA0B4BdAGgDQBoA0AaANAekvsmB91O3O/94nb/AGH/ADDxzW9PCYbn
iEHvbt74rYHcfl8NbbZjuFYVgFR3Gyt+o39Hj01sYnA4kbpB5AbH/R46A4Pp
4jZe+2x26egfvNSD66eyte+x8B4/vhqAcpQNgADxPRKQNyd+nTb1+GgH612s
zdyIJi6FyO04jkEPutNO8SNwShSgQSOvUddV1qS/lsiLI66bXSXIlhGciSED
9BcGx29YPUEfSNTM5ERBjdqtx3f7Yj0fe6k2/FPZ1nfJlqeJF7O9fH3dsbEn

gNv9B1XbNNwp69spZ5Dqeo3Pj12663Rznx7HUJB5J3/0ddAcHbxI9sbbD8W+
gOfFIK99knr6fDp6v3+gPoAdVA8E+J3/ANHo0A963tpmVnCaso1G63CeSFx3
pC22S42fBaUuKSSk+g7aq7ouqOCN8ppbKlfMWzhuQ1nfywvYhYHpSpJKT+I6
mUyIaIon7peIHgdVYNnPf7j7zN69Q8708fzatZbRvulMHvaWoncHx2A8Rv6P
weOuhHMdQCABsvct7/T+XbQHJJHUb9NiU/wf4GgOSeQBUeISeoPTr+H+FoDk
J334ncHrufy6MCvAxq+s2ve6+nnTooJSJTTC1NqO3oUBsfxah2SJVWxl3sST
DdcjSmHYzzf1mnUKbUPp2VsdS3ISgjOd0dUnbcH06oyT1eY//WGk/tfG/wBq
Trzz0RX0AaANAGgDQBoA0AaANAeAXQBoA0AaANAGgDQHpJ7KH9ivbkej7idv
9x/zDxzW+34TC/iIf78OSC+hfvspKiOpS+4n98rVqFbrEqityUSrexn7b+mW
9+e1pLKaUfPOTuf1xn7+v3t789pLGlHPmSj42M8/7reP/wBLSWNKHDh7r67X
I2HZD8ltusiPNIfdW9xWp9IUUcyrjyHQ7atV4lLLAtz8r+K1OWd0q2JdlLUG
A0qSt3kPswkElxIV+aASUoP5lSgr0abziuBOzWWXq+Yyvx3H6GNKx+dHajIH
FqGyr6v4t9yT6Sep9OsdnF4m27hkav8APraJdVUoyUhciCC5Gf8AzSdvEA+o
+B/h61stLMk9SIp7Wb/uv9sCNj+zCk//AB7P06XyZWniRbLv648WXCmVJb4u
LCQ284gAAnoAlQ1lU3sUjddlFxW9jP8AH+m3vz2rmelHVzk9P1wn9Og/Tbv5
7UyxpQF2V/ZGf+OW9+e0ljShXxh185REYXLkvx36qwW4y8846nk2g8FBKyQF
D0HbfU1bkrZYFiezmPRcp7k4vRz0Ne6yZaVLDmxbHEjZS0K+slBVzKfSBt6d
X3HFSu2pZtO7z0GI0WD+djtgy03ERstsqBddWBsVuK6clHbx/JsNc21M4nTu

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Mon, 18 Sep 2006 21:17:27 GMT
View Forum Message <> Reply to Message

tq1rSiMb3a4lVVYBgfowHGiSfRTwfD8bWtfLryM/MtzPg4Dge2
/wBwsZGw3O9PC/lOnl15DzLcwOBYENh9wsaKtuv60Qf5Vp5deRHm25iBlFH2
2xSklX03t3QzY0ZyO17rEpa4vLVKfbjthPmobR9dwb7qHTVbUrVTBat72cSP
CF2QySxhw7GH8p8p6FPbDsR34ZiyStCvAhKp4I3+kaz1U/aa6b8zMV2BzBJU
D8o81JT9YGsxUEerf9P9NNVP2kab/uGHmvai5w6jsclyP5ZpNJR1LanbGeus
xtQaQBuVKSzMWrYfQNNVHlUnTdZs47LUeLu91eztpExGsrHn8qx6XHQusisS
GFKmx1pCuKN0OIPjsdwfTqXWumYKK9laGy+3fXGcamw225mM08xBQBwfgRnB
t+BbahqKURa9muJS5zAMCCl7YBjJ2PQCng/wWRrby68jLzLczrGAYH0/YFjQ
J8SaeF/KdPLryHm25nH3CwLZP7Aca3P/AARB/lWnl15DzbcxNusW7c0dNbXs
vAcddiU0J+dJaZpoBcU3GbU4tKQW0jkQnYbkD6dQ6VSmCVuWbiRTx/tNaZVS
Qcjx75WJFjS2SQ5BnJq8XQlxJG+4S5OSrY+gkaydqL9Jqq3f6hdV2By8Hb/J
HnDpyANXioPH1/1w/e6aqftI03/cNu+7IZVVwZllM+VmXBgwGi/Le+G4weDY
8VbNzlKP4hpqo8qk6brFshOurMMvquHcRMIrIDE4KUzHl1MNt0BKygEhKFJ2
VtySQoggg+nVlWrUwUta1XEm0z5kMRx62lWCpsOQ6p2Q8pxTVhOj7lTiidvI
kN7fi1TbrJpuWaKKudrsIC1frbZHY7f18uST6/6N1t5a5+8w8x8kfI7X4Qdt
q2w3P/Dlz/BmjU+Wu8eY+44/cvwjYE1lj136C8uT09f8+/Tp5a5v2jzH3GHY
9vu3tTXTrawiT2K+tjOS5sj43dq4MsoK3FcUzCo8QPADc6h0S5krcbwhCRAx
TAbSI1YVeG55ZV8j+d50WHmzzK/+1WgFJ/EdZzTm/eaRfkvcZn3Fw7fpgPcM
jfbf4dnP53TVTm/eIvyXuEC4wjDmWHpL+BZ0zGjpK5EmRX5mlDaR4qUp0bAD
6dNVODfvEX4pe4Y8TE+3l5AYtaiC/KgSisR3lT7VBUW1qbUOLshKxspJHUan
SnjiVd7Jwz2BY/8A1hpP/QI3+1J1xnYK+gDQBoA0AaANAGgDQBoDwC6ANAGg
DQBoA0AaA9I/ZT9q/bz/AAC7e7/9BMd1tt5GO54kS/3EyLHI1RFx2ZIlIbss
SyF6dHFoyzUqsUtWioRm16o6vOk8m2PJUXUqCvIKR7Cd71TzKWayIWmW1fFv

O4No3klI3XZ5mD+Q1qzKjzDKoEwL/wB/aejMSEOx3pEeehhtl5cd5TjgQhTa
0qW3eMu5fIznF+n5kG51Liyzi66qS0qiZpUN0VSFpclVzSZMovRpiwTyeVKL
z/M7BaHELS2yhSWGtKLmZ2GD9mCDt032BHU/gPTVyoy8/Y95x+NFCSUyL7HW
wP8At7qEn0fh1nu+Fmm1jY2mdzOy2aw8MyOZgCJ8jJm3Iwr47ct4H3NbiRNM
ZJWE+aGty2P4rWPnM3W0ivTnajvCiR8VwZvOrfCaBm2n4/XX0l5M24YYgsBE
aaFrCw4ZS3ixvx3KRudtV81k+WOmf2YyZ/sCm8y5q7ayGRg1jOyGFbSHTIal
KjOLDUpvmpHmJ+rsNW87Ajyij3aopX3b7Tqb2KBlGPbbDbqJccK6fh31f9Hq
Mv1+s2x2mRY5Ss4XCuJEpmPd5MY2RIj2jMCIuuIgI2t2XGHhJibLe9hakJ4+
aOXtKIzhs1bSgrHAsUs2j2SVGU0lO9fY3hlDi9nLnRSqLcVcig85cyGS4+wz
HXXPrU68wGilAIKg43z0a4Rz/Ey7/R+BFebz6abS0KcWcah421YWqmsdWCJr
Mxwxi/KcSuRKWGZDIYQyC4eHlLaJdW25JkXqscSlnhgRjsj6xH0n0kH0+A8N
aFBn9xdv3P8AO+IOysetCf6kd1W/hfoL08S9Js6p+zOSO9o62yxBD68lOEw5
OLRnJTzUVdiYaC2lxKVAJBJ69Ncy3oOjysSCIPZ7vDau0UbE5eeswBMq3cml
30h5ChbITJetoh5LJ9xUpDTYKR+a9k6jzWW8tEidsO0OcZLgUW/z2ryGgv7C
8tFP0NrJeDsWEh1aGGyhLiklrYbt7k7p8dWW8Ve0avHGER4kOIhIT7o2pl1A
G2ym3Fj0+OwA1enhMdxRY3cZPAxiVMxyBep/bjl79JMY+ExLH3qNygo8n3iS
827B/npY86MPM9rl4to1lWY9RvZKcSqtfjLibR+9q8Or7WDa43hkXCFz4jfw
iyyH3igTKhtvL8tlx5xbctEhKXAvYSOZGzm2rfCef4mKXGOX4EV5vApoVJQq
xdpqbjTthapZyJZKpr8xBjB+K4pTEVZZjslhbJLY5+atwhpxxcaPeueJS2WB
GJCeiiogeO56bejbx9GtCgzu4uw7f52B1CsetDv/ALkd1W/hfoLU8S9JsloM
KzzHeztbZ4jJtJblThcW1o8Uh+UluXKERCwwj2D1WT69c/mLkdOh8yF2Mh7+
TX6CHjPcO0zP4lIqXrew+GJZTGclIkvWNED5SQhyOhgJDij0Khv11HmE+WPn
tzG7id2e3rWU2mQ3jUG8ubSvbqJccRlCDFdU0hp5p1pKyRx2Ktva8Rq1dxci
r23zNZKYbUKtrYTKEoRGY8pSE/mS2tadth4dEjV6eEy3PEesfH/6w0n9r43+
1J1xHcK+gDQBoA0AaANAGgDQBoDwC6ANAGgDQBoA0AaA9JHZM7Yv27/wD7e/
4iY7rbb8LMdzxIYHfXL6GLJJeluJ3G6VJjSF7/8AcNnW1GjK9Wyqau4OKhZH
v0k9fre4TPxj9A1rqRloZ8/ug4sRt77ISR03ECb+/wDI01IjQzhfcDFVez79
J9PtCBMG4/kOmtE6GJdzlWG3cBECTZTmW0y4UznHhzG1hyFJalNgH3dWw5tJ
B267b7bHY6i0WUMmqdXKJJHzH5Ynbj3ey4BAHEBuWPD0dIvTWXlU7zXzL9x9
r+ZTMCSv92DMCo9Sopl77jwP866eVTvHmX7u3rGPknzC5DcMv01j3ayyZFuk
mDIhPJmBt9L44KQtZjJACgdidx+HUPaoufb1Ercv3Gd2rbLPeHti0U+X5eYU
qPL8QkpnsjYdT+/1eyivqMqubesub32yemgsFEmStHl7oWUsPubKTuCPYbP7
zVaM0umylLvcDFg4oGdIJPpECZ0O/rLOttSMdDPj90LFuo98fHqV7hM/lA01
IjQz5PcDFdtvfpJ9ShAm9Onh+g6a0ToYm3OV4bd0lvRyrCaiNcQ5ECS4zBlp
dDUhtTSilSoyhyAUdiR4+I1DaeAVWnI/oPzBZBWwotdX91srhQILKY8KI23M
4NNNgJQhO8YnYAbDc6y8qnebeZfu7eszFfMpl6tirvBmCjsE+0mX0H9SnTyq
d48y/d29Y17z5mMqQhan+8eXhKhxWVNzDvy6bE+6nUPap39vUSty/d29ZG77
aGksJbKi2Wm1IUslSlJWkKClEkklW4J3660qklgY2bbxNlvzC3VRFlz0SbOH
GUh91KvNkNo2IWoEHdQ8Pp1nttGu4mykbuXYuHFA5LVAnqP06z06+n29b6kY
aXyPj734t12ySqBHhvNY/D/FnUyuY0vkfBy3FQkg5LUcvQffGOvTw+vtpqXM
aLchHyG3xa9xy+ovvbVRTdV0qv8AehKYcLfvLS2vM4F1G+3Lfbfr6xqtmmok
mqacwT7T/Nt3IoqmspKzu1RN19RFahwUOtw1LS0wgIQFK83qeIHXbWHkrmdH
nW/aZ6PnK7ntBXk91cbaDiitwNxICN1K+spWzo3J9J8dPJXMedb9o3rn50u6
YbWhXd7G20LHEp8iCge102ADo69dQ9lL9QW6/wBpWKQlSPLCnVPlSQtb69gX
Cv2ivoAPaJ36dOutqqFBhe0uT1gY/wD1hpP7Xxv9qTrhO8V9AGgDQBoA0AaA
NAGgDQHgF0AaANAGgDQBoA0B6SOyf7WO3W3j9w+323/QTHdbbeRjueJEFd8V
qHk7KIG3oOujayMtzMqopxfI+2fy62kyPnzF/wAWfy6SDnzF9PbP0dTpJAeY
rf8ARD9J3Okkh5i/4tW/4dJBx5itj7Z8PXpIGLkq1kQwVqI99Y6E/wAeNRfw

smviRYLtt/8AOrtyPA/fWnP/AOUWdY28PqJr4vWWZ79KUGpmyiP0y9uN/wCP
Pq02jTcKRuuL8xXtnx9Z1vJidfmL/wBcP5dJAc1/xZ/LpJAeYv8A1w/l0kkP
MV/Fn8ukg48xX8Wfy6SBmZa4v4ZOHNXVv16PJ+gch4yv0GCPAmFF2P8AsCNY
rIm/iL2/MelCpt5ybQr9cpfVSQf/ABy/WNV2cjbcKJutMlav0uz4/wCto/ha
3MJOvyWf6XZ/kaP4WgkPJZ/pdr+Rp/haCQ8pn+l2f5Gn+FoJDymP6Xa/kaf4
WgkPJY/pdr+Rp/haCRl5Y0x8Mmn3dncN9D5aNx9IO2peTJnFD3k7+TC2+t7l
F2/kCNZLIXzPV/j/APWGk/tfG/2pOuA7xX0AaANAGgDQBoA0AaANAeAXQBoA
0AaANAGgDQHpH7KftX7d7noMD7ff4iY7rfbyMdzxIjfvpiIckBpu+lR0N7JG
zDKvR9J1rtuyyMrtFU1YQrkrfLJ4A9JiR9bfUZ6qh9xljY/eydsdxuIkbxGk
2E1Pg4GtxaCMxsWuCiSgRIuy+ngdwTt+DUPVzGqvI+hg5USBlk7cHb+dI3r/
AA6mbCagcHUN/wBlc8kdNhEjk6TYTU5GDKPQZZOJ9Qixvw+vSbDVUaFxgKXX
Yxfy2xWww+h5xpMSKOXlnfiT6N9uuoeprMJrOCSO2jjbvebts6jfync0p1t7
/W2Ng1tuB039eqX8LFfEvSXA77YwmVHWtFzJih8qeWlDLSwCsk7DkfRvqm22
sjW8FKnsIV5q98rnD6fdI+2t/qMtVT4+4y9t/vZO23HX3WN6dJsNVTqXgi3N
kjMbFjZQPNMOLufo9oHofTqHqfEaq8jsODq5EHLJ249Pukb1b6mbCagcGUnf
fK5+4G+wiR99JsJqAwdR6feycD6vdY2/7/T6hNRq5D2/VJjuxlZhYoS70cCY
cXfbfw3O+oermE1yCySwgttMLW4wy0ywlbgAWrym0o3ISSOu3r1WIRVuWbB/
mMxuyfmWio1hBbS/MkPAPNOkgLdUdiU+rWW02jo3Ikow7h1+XVgXFP8Ag93k
Hb97rol8jH6eZ8fczIdv68U+3oPu8j0/j01PkT9PM614ZkqwEs3tIhXIbqVF
krBB9A2UnqdQ3bkR9J2fc3INyn4xT7+ke7yPw+vU6nyH08zg4bkA6m5pht64
8j+HpqfIn6eZyMMyE+FxT+G/87SP4emp8iPp5jTyPBsjkxX4wvaRsPeyVGLJ
JSN+vTkNQ3bkFpM+yaQyWWUvJkIjx2GTIQFJBU20hKiArqOu+qxCIblnq6x/
+sNJ/a+N/tSdcB6Ar6ANAGgDQBoA0AaANAGgPALoA0AaANAGgDQBoD0kdkx+
xft303P3D7ff4iY7rbb8JjuZoRu94SJIIKuaifMBSNh4bcTud/yDWm07anKU
cMcXzlRh7XPcc99UuVhw7R+LFSG9g/3s7XYfIpolpIsvuGHKw0FZDYYdmMVc
iVJds2VqlT/eELcQ4zIbDZLxWSS0jlZzDfpJUSl6BRoq+lu12E2lqRlTxxV+
XW5RW4TTvOKeNpTtuQWscaWYipEFLjwddWpLpbf5jkymOt2G2v6/iSlPs5fg
QPhEJyb3dxCtyOpZQ7LzCvjXtG/DbjtBTk9tEiM5CDaG207lSC1wCQPZ4gdN
aWf0uORnXxKeZK+PY7imcsz5E/IamLIzSX90O36nqBileclx2WpinTFpokuP
HcM+TCYLqnSVRlyEnY8ONG2i6SsOihxlEm/xCLkWFV0fC3YHb97F7J6kixWr
C0mu0SZrXv6Y7a5ynWX5qnGnHHAQFrKd2wUQ3g4eOP4kpYqVhh+AnwK9mGnK
1ZZHZw2Suwx6FjtvedvqCE6tqRFuXS2utkqaiR0vvx/L95LpG6EeatDYUWpn
l8WIzn4LvKX5y20jIr5tmkexppuwlJZxp9TjjtekOrCYi1vBLilMj2CVgKJH
tDfW3AyYl9qQP3Xu2G/j976Tf1dZ7Os75MtTxIvd3sSn3Ns7qDnEDhx9njt4
77777/R+PWO27a4haYznGfRGXfPqLbmqcsI9c+iPx9RG8+xxKn7dYfEnQGZd
le43Yvrr0UVcFvyV21pFjTHb7mJ7So5aQoNIQpC0tJaUQhxfHbFvt8CJSS7e
8mewqMXmdw7CvqKSJftwLbK4jLcDE6pr4HIgVtuWK017Cim0ceW00/GXKCQr
yOLauapKWs5ceziXhT7eHaSpGZs2UfJ7hi2rnama28AYL9SxROpa4J8hblbG
SlqOpbXFZSncbnfkrfkdq5GNsyy1xWdv5efZ/Jv7OposJwu1fx1DH3biVymZ
VtKkx3GmU1MWWqV7rAiSHIr8jiUyEtKKAnnyyTcLn6TVpS5yEezwqxx+jr6K
5xiuexarxnKmspy9qoY8o31bPvGIP69qjIkIUqRGiobbLqeYKGyghwoVKtLl
Pl+BDrCj0/iPDIaaBT573DF5UM4lidXXzPu5fTu39SiPEK8jrIi3IsYIKLJl
ph5KQ+s+YEOKUlvkrZdU5S+fcWahv5d5THusyw1l1s0xVfCGk+QRHSlltEgl
hoqmtIjKcjttzDvIQhhamUIcCWVqaCFHeuRk8yCZw+0Vv0I9H77cahkGzzv+
B501fNPIvuJLXXf6yuu+22349c+1d6lWHETOEejOZ9Ud5rut6oj18PRnPuIg
lU+AQO32MzLZipbuL2gsJynW13Cr12aiysYkJccAmqTHBjtJdDgDnlh0o+0L
ZO82nDt+JSFBJ152/wC28DNH6w1GPprmJeVfC0wH8gcgoYoa+xcdbvnHnFPC
RHeZir4QVblsuKUChyOVUV7R7OXuLutZ9vMqxfuQJFzYLrodfDhJeKIzNWZi

oZS3sjzWDYrck8XOPP7U8uv1U/VGqkxeZZaf20wezz7MKmOjFMcxHD5Umpft
m7GwjcZlhKdgxG5jl3NaDkiAyy9NKYwLb3kqa5HzE8ctbSXM1dVPcNGRhlNX
R6bDrnE4sTJHsUye1vsgTKlqns2NDJvAllvhLXCLe9Y20vZlW6SspUFFKxbU
857YEaVlHP8AEd8rEO3qu4XcHHIlNhUSBiMWSmumTJeTMwWZKr+DWtIt3lyA
6HGm3FArY2YCl8lLKE7orqtCePu5E6VLWHv5lUe5sOrgZTcwKiM9BjQnksSY
TqH2/KmNoSmYhlEraQllMgOBkPjzg3x877TlrZTBRxJCU0DzD6Bvvt69tVZB
6vMf/rDSf2vjf7UnXnnoivoA0AaANAGgDQBoA0AaA8AugDQBoA0AaANAGgPS
J2YdDOJ9v3VDdLWAdv1qA8SE4HjpO2tqeFmO54kMjvrkDEeWeUOW4lXgUhv1
f+UGtaWgyvUqyrLIwUQmtn7eriz6P9m1rrRloZ1/eyOdwa2wI9fFn+W6a0ND
OVZZGO/62z+P0pZ8Pw+dprQ0CzU2rdzHnPMNOxVV0lESS08Ec1LWkrBHArHH
YH0/i1arTIag+Jd1XQXwxKfWiQttK+LbTroCVEpBJQlQ6lJ6b+jR2SIVWzDO
TVOxIkPJPXoIz/Xp/wCT/g6jWidDGpb5RSpJ+3kcvHpFkkenp0b0d0SqsXOz
8lib3V7UTYyucaRl1R5SyCg/Z2bbSwUKAUNloUNiNUs5qTVRZF1e+OQMtRGV
+6SnELQCAkN+n/TjWdLQa3qU0dyyMFqCa2ft4H2WuvX/AMt01trRjoZ1fexg
9DXTyD/Gs9Pwfa6a0NDOTlkbbYVs/YDYDiz06eIPnaa0NDFKpu2bd2wjMx34
jtbHakOecEe226sITw4KXudz1321Kcsh1g75trCrVMia6pC3QvyUttrd34bb
k+WlW23IePr1LaRCTeRgfeao3395eBH5oRX+u3T/AFs6jWidDG3bZRSge0+/
uenSLJOx38ejejuiVVjP9/i2aFy4iytpt9UdZUhTSg4lCHCkpWEq+q6k77bH
fVZkNQbMvmHuYEWVOQ+8tPGQ6lQS06rYhagR0Sd9ZbbSN9xFLpeaQHxGYftJ
UlmvaLEJpxqSpLDSnVvFDQLZCUlxxayB05KJ8SdbakYaWKUPuvY18+TZwMwu
oNnNlGfKsoy5zT7kopeR57jiQFKc4yHU8yd9lrG/tHSaiLGBa9wGryc9aXN9
PuLOTw95s5qZciQ4UICE83HUKUrilISNz4DROqDq2Z8fLn8hVdtIuJk5155q
0vkylSB575LiW5L3nbea5u+sBZ5KHNX8Ud5UMhyOC07j5QutdpbzO7U09g66
/Jp5tm+Ysh5T3vLjimXHShalPK8xRIPtnl9brpFVyE2ZiW/dW9v21M3vcebd
tFpUdTU+3dkoLS3GnVN8XXiOKnGG1keBUhCvFIIhaVyJbs+ZHeQZRXzVpfn5
HHkvpZZjtuyJaFqDUdtDLLYUpZIS22hKEjwCQEjYDVm0Qkxguyo07lJhyG5b
HmFtT7Kw4jmkBSk8k7jcBQJH0jVZkHrCx/8ArDSf2vjf7UnXnnoivoA0AaAN
AGgDQBoA0AaA8AugDQBoA0AaANAGgPR32jcaRhWDlawkDt5gJO/+AWPa2p4W
Y38SIo78yWHJSeDiVDiNttaVKWKoqWjkfaHj/o9OrFZOOafXt+TUiUcFadid
9umoEjtwxafd8u69PjEYH+p1/l1pTNmd+AlZCpAulAdNoTPID1+Y9qL5k0wQ
kc0gfi1UvI1LYjkrr/o20IJD7D/t+7Og+H31jbf9IXdQ/C/WR+teot93xlsL
rYoS4lX2Q3A1ShrYpa6tPmK9oeOrlJOvmn1jQScc0/xX4NSJHFhy0/Gsm2V4
VEInr/8AXo1amZS+RzlKkCZVgDYlmV06eHJjbU7nAimA3eQ9eszSRu2xHjvq
SBOov632wPgblzf+oIGleJW/A2S/Mo4j3yyAUNxLk7j/AGVWsqG1yibqvtFe
0fHWhQ6+Z/ijoMA5n+KOgwHDhxHxrJeu/wCs8L/8QjV6ZlL5HGUcRMqyD1LU
rp/pmP3+pvwG2N/lt6dZl2xuW34dSQJtH/W+238PjLnX1fpCBqa8St+B6ku5
thOqfl67g2tVNfrbOt7d20qusYrimX477NS6tp1p1BSpC0KAUlSSCCNxqv2+
qt1O2mpTvXD1o7LZMibJsdyXEO32UyMnv4+JibIhow6DZdwsvfp66zS3KS5Y
W2WBESwZjyEONtiG5xjF1lpKHEyJe6fQ2d2m7vVVK6onVG3TU1hhXbxq2s9S
+qG5WmpVqF+Y+O38nO5mA4dWYnD95x2TAcg2fcG/yyVPvw8mU/GkW1euVSzo
9my6EiXBedUy0+2tv7Blnigc/UraW9Z3f1TKqqJVyTVbRarq14bpS00/qbJU
wR5K7t3uHdiewFsjuViVFluZ4lUJYGeNuyfi89ysivOSX7BVtXe7Ms7rclPu
B5R5JS2hchbTL/Uuipu9VvV8uzrWz8GGlS8I02lvKqw74rLUaoSxLaUE34jR
Uth8WgX/AL/AjSPjtUnhAm+a0lfvMRPnSdmXd+bY81z2SPbV9Y+Ju103ahqG
8Hmu54LFccF6DRGvzt/nlCns5gGQZL3HfVWSH6t3vvcVWf3uQTIVanGrKZGe
nO+a3Jo5Eq2abbVHhlPmOcIwce5+Vr6bqemv/JvWlMcfLT261TeuqccNxKkv
VbJTaFEmKeGfvLPYPedypGB00rF6mpzOOu3yNiBaZJfzK9blHFuZTNBIYktV
dquch+vQ0sSHFcnU8Hit4ulevI6jb2VutXbrhXCtU/qdVrTWqumLTgssVCiC

6bgg7Nu6Hc2wsu7JpMYyaNjmX1GZYJ2yuYD8dS/vBilbPejPQYkWxcltSJEu
JboW6mOFOJZrgkJUHCfR6fo9itdvVauqrpeyc+G7Uy2oaSe3hOE7ncVdniPi
1z77ydx13HbnNfvVX/sUrsHg1Nl7zjlrehOUu3NbNkRnFMN+XVqRLfUCpxot
RXfJkrSxFf5qdN5ezp3aaX9btKi9a/8AL02SePj+lcHNlNcbVmZeHbMnHtXN
+IYTBluW0+5sHZ9sL5+xT5b0e1TZyk2UFLYekpbZhSw7GZQh95CGm0JQ88gJ
dX5/WV07rUJKFEfthaXksbKLPBOW5SyL1yPCRrlJDQBoA0AaANAGgN5tBmqa
rE8XhJcUPdsG7eR3QggKHmdvMYcIBIOx2XuOmunYrKZzb1oaIoyyxZv3y5Is
bgJ8BxlM9B6v52OttCRjrbGEaWt6n4jcn6femP1LqdI1M5+DVo8bG6A8d/em
P1LppGpnHwasHjZXQT6/emP1LppGpitVphU0ayjw3J0h+0momSpcx9DhBQhT
YQhKGmwB7WpSghuTrls1s973ibEU9ICA3zRJlMewkkhJDDzaTsVHqRv10aTC
bRjfDaQ7j4e7vt/ZCx/VWo0onUxNmUuPuAn4e8VeBAsbL9VajShqY7+z0eLF
7p9pocJgR48XLajy2/MddJLtqh9alLeW4skrcUep+jVbKKsVc2Q6MvvG77ZD
lhbpbQNkpTJZAA/HGOrLbSGtsjNVPWkkixujv/50x+pdTpGpnz8Grtutjdbe
n9NMfqXTSNTD4NW7f1yutvX70x+pdNI1MUqlivpnrSVHesZcu1jMxfMlyG1o
abZWHBxQhhG5O3r1KUENyfcxMGwLRnx1PqYCksFL8hgpC9uXVh1snfiPHfw0
aTCcGJ8Noyf63ujf/hCx/VWo0onUzBlU1A4k8q94q26D4jZfqrTShqYipiQY
LS4sCMYza31ynSp599a3Foaa3UqQ64oAJaSAAQNREEOzZanvvdyrXOMyrheK
YbhXliwlr3FDnHhJcTtyMhO+23jsNVpTBGl74srkqmdKifvISD6qxH6q1bSV
1HHwZ0/+0h29ZrG/1VppGoPgru/7ZD/xY3+qtNI1CrRxUU0m5mvXDli/ZQ48
SNHTDRHQgMuJWVLUHlk7gerVqqGQ3J2WLUa1Ww5Jky47kZK0tqirZSVBZTy5
ecy8PzI2220spITgT/hEAn+udvt6/Ng/qHVdHeW1CfLx+ueTuq1txt6PMg/q
HTQNQjsV8WtjOxozsmQX5a5bz0tbSlFSmmGUpSGWWUgBLI8QTuTpEFXaT1mY
/wD1hpP/AECN/tSdcB6Bi5NlVJiMBqwu35CUSpCYsCFCiSbCbLfUlTnlRYUJ
p+S+tLba3FJabUUtoW4rZCFKGuzs23XFfe0kvS3CXLF5tLNkNwR3F75YOqVk
abCzYjVlTbMwam5hKcsmJte5S1Vy5cOLiMrTGgsJtW0OynFe7tjgtx5HmpGu
q327disLFqWnhD1Wrpxzs9Liq+p4pLAjUjLV3x7atybCM7cT2PhU+ZXz5b1L
bNxUKrZDkSxkiUuGGVRILzZRKlpWY8clHnOo8xvlX/t2/CcLFJ+Ks4qaqJnV
ZeGvitjCcMakZlp3k7d067pubdvldHIaivojVthKMp9yczVqarhHjOfEFszZ
LUZ9MTzSw8tLT3lrITqKdBvXiFn3pRg7fVL+map2WqNSUqUNSEh3vhh6Msxi
gSt9NPkONXuSS8tkRZsaFWooX47Elic69GS1GW0VviSJDraozjaWnkJcfaSb
r7fueXa3FWrWJTb1Jw1jL4aYT1JysExqUjtxnJcYcxN2dj9LbU+OYvHVFYpn
Mbtap9piEwlSWoVVIhMSXEJb2S2lhlQUR5be6gUjDe2b+ZFmna3HVW2b42Ta
9MvvZKeA3ci7vUVdDrpmMsffliVfYrT2E+rfaMCEzlcyPHiy3JhJad2aktu+
SwXHeLsdaktsvJeGu10N7Nq/0/TZ45vQm2o4ZNS4WFs2oIdiWtcRYNAeAXQB
oA0AaANAGgDQG0pMwSa6glV2a4/DZlYhgQl1lzS561OiSoeDY9AW057jiU6M
tK0xUvNONPrQ4y424klC0nW+1e1VgpMd2is8XAiPe8q33z/DQPQfhfcT/wBy
hq/mW5Gfl15mLwe8f3QcL26bfrZ3E2326f8AsZ6tPMtyHl15gUP7de4WGbfT
Wdw//cvTzLch5deYFD3p7g4X4nxrO4n4/HDNPMtyHl15hwf2AHcLCwPEbVfc
P/3L08y3IeXXmclD/XfuDhn/ABZ3E9f+Bnr08y3IeXXmHF/0dwcLG2+4FX3D
/wDcvTzLch5deZ1LbcPj3Cwv0f72dw//AHM08y3IeXXmPTtXJh1XdDtzazc6
xidFrcnqJUqDV03cKVPeaZmtLW3EjnDkea6oDZtBUOSthuN99Ve5aMia7dU1
iN2QZSionP8ADBv6PhfcQfv8KGreZbkR5df3GDwe2/8AmDhe3p/WzuJ6/wDA
z16eZbkPLrzOeD/X/wCIOGdT/YzuH/7l6eZbkPLrzOODvX/4g4Xsdv8AezuJ
6v8AAz1aeZbkPLrzAJe26dwsL2PhtV9w/wB5+wvTzLch5deZyUPenuDhngf9
7O4nq/wM9WnmW5Dy68w4P/8AWDhg9f62dw9/D/AvTzLch5deZ8LbdO/LuFhn
h/YzuH6/8DNPMtyHl15kn432Ry3K6aBkVb3c7HRIVh5hjx7nK7Smnp8l1bKv
Or7OjjS2d1IJT5jSeSdlp3QpKjHmW5EeVX9w7O8OKdxXu6nc1yDjdRKrnMqu
VQZa8zw+KXWVTni2tTEq6afa5J2PB1tK0+CkpVuNWruOFgxakt4ojD7ndzv7

1qX+O/Z3hHr/ALe6nzHyZHlrmjn7nd0Nj+xal2J6fs6wnx/He6eY+THlrmjg
4b3N2P7FqXj/AId4R6v7e6eY+THlrmgGHdzQNhi1L9BOd4Sen/HunmPkx5a5
oFYd3OP1sWpfD+/vCB/+fdPMfJjy1zRz9zu6HiMWpd9x/wC3WEn/APPup8x8
mPL70dbmG9zSTvi9KD/h1hH93dR5j5MeX3owVYR3EUvdWN0QUPEHPMIH7++0
8x8mR5a5o9VNInhTVKNwrhCjp5JIIOzaR0I6HXGdpFvfGg7W5DidfG7r5FU4
rTxbZqTR3dy7VpYasgw+2kJZu2ZMB9ao7j6Qh5lzYEuICXEIcR3/AG7d39vc
b2auzjFLVlK/a1ZYxk1yycOtkmsSJcowr5VXJVXe5BmuF10B63asqWDYy8ce
qTG+C0UZdZEiWLD8dEd2BBrneTKQ+hC0ll9tp7irt2eo6+HWtLtxDhX1Tqu9
TdWnKta6x+ltYptFWqj4tu3vaeXT30OdnHu1fPoe5cC0lfE4CPJgZLbtS8nk
c1NlKfhstKWuahxY34PhSyDrnp1XUKyapirbbWDzpWNtf7yx/wBr9JML4jer
8K+XI5jmqKfNcaTl1jktZcXtdCl0PxaBZQ8kiWDkZyQhg2KkTbhLDbrMp5zZ
ZQxHDP2aBrbqOs8umqltKq0m1bS06NTE6fppMOqWEu04kRWSQ6zCsKRLrxjO
ayIWRsv5y9WWUGXXyZnC8tlSL5lDL7D7KkQrRyOd/KKmnGWmnVKSt5t7lv1G
7D10mv0Smml9NYpxT+qk8cU21watCFbtBQYVj2DwI3b7Io+VYvKfkyYV3Cdr
1QnVlwtuiKzUMxq9hCVtlKkRWW0lwLcWFPrdcXTrt3d3N1vdrpthg5n16m7P
/ebwhLBJJVJLAb1Tifaf7kinoslgfdn720d6m0gTIHH3/wCJ11vRQA60jyvJ
8r3CJEa25e5+7tNHbyla1vvdR5uq1Xq02UNPKHW79PitZ/v1N8QkoJw15xYN
Af/Z

---=_linux45230cf2--Thanks for the response James. Very Informative..I tto was around during those
earliy days of personal computing.
Although, I really liked OS9. :)
I think Aplle should not have stoped the Cloning. Man, people were finally
getting pysced about gettign a Mac..Then boommm..
Oh well..

Man, like I posted , I use both, and one XP is a speed demon even with a
modest to a cheap componet system. That alone, speaks volume.

Jamie K <Meta@Dimensional.com> wrote:
>
>Lamont said:
>>> Question: Before Windows OS got msutherd with viruses
>>> (1999-current), what was Mac user's excues then for not using
>>> Windows? Thanks..
>
>I've used a lot of different platforms. Atari, Commodore, HP's UNIX,
>MSDOS, Apple II, Mac, Amiga, AtariST, MSWindows, NeXT, Linux, BeOS, OSX.
>I still have a Wi95/98/Linux/BeOS box lying around, several Amigas and
>Psion.
>
>I did some Mac audio/multi-media coverage for MacWEEK/MacUSER during
>pre-OSX days and for a time I ran MacOS on an Amiga using an emulator
>package and a Mac EPROM.
>

>I've also worked with a variety of companies developing software and
>hardware for some of those different platforms.
>
>I'm writing this on Thunderbird, an open source email program, running
>on OSX.
>
>I'm not a dyed-in-the-wool Mac user. I seek to use and help foster good
>tools and I value having choices in that pursuit. I can only speak for
>myself, but let me shake out the cobwebs, Lamont, and see if I can
>answer your question to some extent and add a little to what James
>already said.
>
>So, off the top of my head:
>
>Before OSX, MacOS sucked. No preemptive multitasking. No dynamic memory
>allocation. Stuck with compatibility to the stone age of personal
>computers (early 80s). But at least the stone age for Apple was more
>advanced than the stone age for Microsoft. Apple had already jettisoned
>the Apple II, been inspired by Xerox and moved on with the Lisa,
>stumbled with that and then moved on to the MacIntosh. That willingness
>to move past older designs gave them a technology lead, although the
>early Mac was quickly eclipsed in some ways by the Commodore Amiga.
>Hardware wise, Macs were overpriced IMO.
>
>Microsoft sucked worse, for the most part, because they couldn't let go
>of their entanglement with really old IBM decisions, more like Apple II
>than Mac. They struggled to transition to a graphic user interface,
>struggled to add decent color support, struggled with multimedia and all
>while desperately trying to stay compatible all the way back to MSDOS.
>The cost was a culture of bloat, inelegance, copycat design and rushed
>bugginess that became the hallmark of Microsoft products.
>
>However, Microsoft managed to beat Apple to preemptive multitasking and
>dynamic memory allocation. Apple stagnated with failed development of
>OS9 replacement technology, had to transition to the PowerPC processor
>family, and all that gave Microsoft an opening to kludge their way past
>MacOS, al

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Mon, 18 Sep 2006 21:29:25 GMT
View Forum Message <> Reply to Message

beit in a very wobbly way, with Wi95 - just add more bailing
>wire and ignore the blue screen of death.
>
>Oh BTW, along the way Microsoft pushed out their partner IBM who ended
>up with OS2, which began to dry on the vine. IBM is another big story

>but I'll condense it into saying that they screwed things up by
>standardizing on crappy hardware designs from the start; failing to see
>the market potential for personal computers; choosing Microsoft as an OS
>partner; and acting like a clueless monolithic typewriter company (not
>unlike Commodore except bigger and thus with a carelessly larger market
>impact). IBM also got into monopoly trouble which was another part of
>Microsoft's huge opportunity to suck on a bigger time level than before.
>
>BTW, what did Microsoft know about operating systems? Very little but
>Microsoft bought some technology, nailed down the legalese, presented it
>as their own tech, got the deal with the naive IBM, and that's a
>an insight into Microsoft's business practices from then on.
>
>The truest innovation from Microsoft, other than anti-competitive
>behavior, was relentless marketing. They offered arguably the best
>choice in unreliable, kludgy systems, for a time. And Microsoft did a
>great job convincing people to buy into the notion that this is just the
>way it is, and gee, we need those wobbly peecee things in our businesses
>and homes. Microsoft was able to make people think that computers were
>unreliable and kludgy and that's just normal.
>
>It's not normal. It's a sign of software bloat caused by rapid
>development of features on poor foundations without allowing time for
>proper design and debugging.
>
>Not content to compete on merits, Microsoft also sucked with flat out
>illegal business practices, some of which they were finally tried and
>convicted of, but they were saved from any real consequences for their
>criminal activities by a change in government.
>
>Fairly disgusted with both Apple and Microsoft on several levels,
>including inability to innovate and inability to transcend OS problems
>from the past, plus unethical business practices that were not
>particularly great for consumers, I worked on a NeXT computer for a
>while and always kept an Amiga workhorse or two around. Later I also put
>BeOS on my old Wi98 box, wow, much better!
>
>After spinning their wheels for years, Apple finally decided to buy
>their way out of their predicament. Choosing between BeOS and NeXTSTEP,
>they chose to buy out NeXT and gain a more modern operating system
>foundation and hook back up with co-founder Steve, who had started NeXT
>after being more or less kicked out of Apple.
>
>I do disagree with the Apple decision to pull the rug out from under Mac
>clone makers. I don't know everything behind it, or whether Apple's
>future was really on the line, but I favor competition in general.
>
>Anyway, when Apple built on NeXTSTEP to create a new MacOS, MacOSX, I

>became interested. Logic was the first sequencer to support OSX.
>
>OSX threw out most of the OS9 baggage. It started from a higher place
>and built from there. Today it's quite solid. I do question a few
>things, such as the imposing of extensions in file names, OS9 was better
>on that point. But OSX is better on every other point, way, way better.

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Tony Benson on Mon, 18 Sep 2006 22:05:19 GMT
View Forum Message <> Reply to Message

>
>And OSX is arguably more elegant than the current incarnation of
>MSWindows. Mac hardware prices have also come down significantly and now
>it's all Intel FWIW.
>
>As an aside, I think Apple went with file name extensions because of a
>desire to be more compatible with MSWindows in (stupid, ancient) file
>naming conventions. Meta data be damned.
>
>BTW it really, really sucked what happened to BeOS. Both Apple and
>Microsoft had a hand in that, but especially Microsoft who forbade
>computer makers to offer BeOS as an option (yes, that's illegal).
>Microsoft ended up paying a paltry few million in a lawsuit but it was
>after BeOS had already been driven out of business, technology assets
>sold to Palm.
>
>Sordid business, this. Eventually open source will replace it all, probably.
>
>Cheers,
> -Jamie
> http://www.JamieKrutz.com
>
>
>
>
>James McCloskey wrote:
>> "LaMont" <jjdpro@ameritech.net> wrote:
>>> Thanks James. Good Post... "They took a 90 million dollar charge
>>> when Apple dropped the cloning thing. For years, Motorola got
>>> around to Apples needs when Motorola got around to Apples needs."
>>> WOW!! Amazing..
>>>
>>> Question: Before Windows OS got msutherd with viruses
>>> (1999-current), what was Mac user's excues then for not using
>>> Windows? Thanks..
>>>

>>
>> It sucked! I did use Windoz back then, it was a PITA, and still is.
>> Mac O/S was a better, easier to use OS! Windows 3.x couldn't stand
>> up to Mac O/S. Then Windows 95 came out. The press said that it
>> was more Mac like, which was true. Microsoft continued to copy Mac
>> OS features. MS even stole the term Plug and Play from Apple. Then
>> they said it was as good as a Mac, that was the first lie. Then
>> they started to say that Windows 95 was better than a Mac, that was
>> an even bigger lie. Unfortunately the average guy believed the lies.
>>
>>
>>
>>
>>
>>
>>
>> People talked about how Macs would crash and Windows didn't. That
>> was another lie, Windows 95 did crash. Macs crashed because you need
>> to manually allocate memory to each program, people would for get to
>> do this and then blame the Mac. That is like not putting gas in
>> your car, and then say that the car was defective when it stopped
>> running. That was the draw back of Mac OS back then, and Win 95 had
>> that one advantage because of the dynamically allocated memory.
>>
>> Mac OS was sleeker, more elegant, easier to use back in the 90s and
>> still is to day. That's why Microsoft keeps trying to copy Apple.
>>
>> May be it's all just a right brain, left brain thing. Or may be it's
>> that Microsoft creates software that is inferior, has bugs, has lots
>> of problems, and it keeps you IT guys working, and that's why you
>> love MS and hate Apple.
>>
>> James
>>
>>
>>> "James McCloskey" <excelsm@hotmail.com> wrote:
>>>> I think it's a rumor. I do think, IF the day comes that
>>>> Microsoft drops
>>> MS
>>>> Office for the Mac it will happen but not right away. My bet is
>>>> Apple
>> has
>>>> a version of OSX and some kind of open Office project that will
>>>> run on
>> a
>>>> PC in their labs that Microsoft is well a where of. It's a cold
>>>> war approach. It keeps everybody playing nice. (Where is
&gt

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by TCB on Mon, 18 Sep 2006 22:08:22 GMT
View Forum Message <> Reply to Message

torola got around to Apples needs when
>>>> Motorola got around to Apples needs.
>>>>
>>>> IBM started to treat Apple the same way in recent years. I think
>>>> IBM
>> found
>>>> out about Apple's work with Intel. IBM opened their Fishkill
>>>> Plant with big fanfare. There were a lot of press releases about
>>>> the IBM/Apple G5, and how IBM built a new state of the art plant
>>>> for this processor. Steve Jobs announced that with in a year
>>>> they would be a 3GHZ with the G5, and stated that IBM said so. It
>>>> never happened. Apple had looked at IBM's
>>> road
>>>> map, the G5 spec-ed out good. The problems that were supposed to
>>>> be fixed in the second generation did not happen. Heat and
>>>> power consumption were big issues, that's why G5's never made it
>>>> in to a lap top. IBM could not deliver a faster, cooler, less
>>>> power hungry processor. Apple had to do
>>> something,
>>>> or get left in the dust. I think the relationship also broke
>>>> down. after all the IBM fanfare, they started to say publicly
>>>> that Apple was only a
>>> small
>>>> part of their business and was not important to them.
>>>>
>>>> From what Steve Jobs said, Apple looked at Intel's road map as
>>>> far as processor performance and it was clear to him that it was
>>>> the best choice. He sees things that you and I don't get to
>>>> see. Apples top hardware designer retired at that time, so having
>>>> Intel help Apple with MOBO design was a win, win situation.
>>>> Apple knows Intel is going to rock in to the future. I'm sure
>>>> Apple is also working with AMD, but I think they signed an
>>>> exclusive with Intel. When that's up, I think you'll see Apple
>>>> AMD machines also. You may also see Apple IBM machines in the
>>>> future, but I think it depends on IBM, and price/proformance.
>>>>
>>>> As long as MS plays nice with Apple I don't think you will see
>>>> OSX on PC hardware, but again anything is possible. Apple makes
>>>> too much money on hardware and they would lose hardware sales if
>>>> they did this. Not a smart business plan for Apple. There
>>>> would be too much cost to support all of the PC hardware out
>>>> there. If they sold an OS version with out support
>>> they
>>>> might be able to make some money, but it would still hurt
>>>> hardware sales. If they ever get their hard ware closer to the

>>>> end user cost of PC hardware, it might be more possible. I don't
>>>> think that will happen any time soon, besides they will never
>>>> get anywhere near the cost to build your own PC. Besides, you can
>>>> already hack the OSX and run it on a PC. I think it would just
>>>> hurt Apple.
>>>>
>>>> What I'd like to see, is lower hardware prices from Apple, and
>>>> the ability to run any Windows PC software on Mac OSX. That
>>>> would be a lot better
>> solution.
>>>> Mac users really don't want the Windows viruses on our Macs!
>>>> Apple is
>>> a
>>>> hardware and software company, I think they would like you to buy
>>>> both
>> from
>>>> them.
>>>>
>>>> Although, if the gloves ever come off, and the average guy finds
>>>> out the truth that Mac OSX is less expensive and easier to deal
>>>> with and does the same things, Microsoft will have some serious
>>>> competition on the computing home front.
>>>>
>>>> Mac OSX on a PC would be a bad thing for Microsoft, and MS would
>>>> definitely try to stop it. Apple is doing fine, and I think
>>>> that nobody really wants to poison the well they all drink from.
>>>>
>>>> That's my take on it.
>>>>
>>>> Any thing is possible, only time will tell.
>>>>
>>>> James
>>>>
>>>>
>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>> Hey Jamie,
>>>>>
>>>>> I dont know about the "Ain't going to happen. Let's take a
>>>>> look. They dump the IMB-Motorola Processor(Thank God) for some
>>>>> real power(Intel's).. That one event opened up "Pandora's Box)
>>>>> into Microsoft all over again
>>> :)
>>>>> Thus, it was inevitable that running windows on a Mac would
>>>>> soon follow
>>>> and
>>>>> it happened (fast) I might add..BootCamp and other hacked
>>>>> versions..
>>>>>

>>>>> Being that there are more windows users in the world, how many
>>>>> Ipods would you say were Windows version of IPods versus Mac
>>>>> Ipods?? Itunes is the
>>> prefered
>>>>> media player on both Macs and Window PCs. I really do think
>>>>> it's only a matter of time before we a cross-platform
>>>> of
>>>>> Logic.
>>>>>
>>>>> Question: James M or Jamie.. The big rumor is that Apple will
>>>>> release
>> a
>>>> vrsion
>>>>> of OS-x for any PC?? Is this true. If it is, wonderful.. Also,
>>>>> that DEll and Hp are signed on to become OEM vendors.Offering
>>>>> a user to either have Windows or OS-x as their prefered OS.???
>>>>>
>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>> Just be glad Gibson didn't buy Logic!!!
>>>>>> Oh great, now I'm going to have nightmares! ;^)
>>>>>>
>>>>>> It will be interesting to see what refinements end up in
>>>>>> future versions of Logic. I'm personally glad it's already
>>>>>> come so far, and is now not only feature-rich but much more
>>>>>> reliable. The hardware and OS it runs
>>> on
>>>>>> is plenty fast and reasonably elegant.
>>>>>>
>>>>>> I'm glad we have choices, too. For anyone who wants Nuendo,
>>>>>> Pro Tools
>>> or
>>>>>> is limited to running on MSWindows, clearly you should not
>>>>>> buy Logic. Apple will be OK without your money.
>>>>>>
>>>>>> Of course it _would_ be great if Logic were multi-platform
>>>>>> but the reality is that ain't gonna happen.
>>>>>>
>>>>>> Cheers, -Jamie http://www.JamieKrutz.com
>>>>>>
>>>>>>
>>>>>> James McCloskey wrote:
>>>>>>> Hey Dedric! I have older versions of Logic, but I'm not
>>>>>>> running Logic
>>>>> at
>>>>>>> this time. I have kept up with, to some degree, the
>>>>>>> development of
>>> logic.
>>>>>>> I've been reading the Logic NG for some time, and a lot of

>>>>>>> the bugs
>>>> have
>>>>>>> been fixed. There was a lot of mad Logic users for a
>>>>>>> while, especially
>>>>> when
>>>>>>> they started to make changes to the interface. Some people
>>>>>>> liked it
>>>> the
>>>>>>> way it was, hummmmm!
>>>>>>>
>>>>>>> I've just been reading about Logic and Symphony. It looks
>>>>>>> like a killer combination, but time will tell. From what
>>>>>>> I gather, the drivers are
>>>>> working
>>>>>>> well. Obviously the latency thing is a plus if it all
>>>>>>> turns out to
>>> be
>>>>> true.
>>>>>>> I think Logic is still a serious contender for DAW
>>>>>>> software. Logic
>>>> is
>>>>> still
>>>>>>> a good option for many, with it's PT and new third party
>>>>>>> hardware options, such as DSP cards. It took apple time to
>>>>>>> get the right people in place
>>>>> for
>>>>>>> the internal Logic team, some people came from Opcode. I
>>>>>>> think Logic
>>>>> will
>>>>>>> now improve.
>>>>>>>
>>>>>>> My point was it's not fair to pick a part Logic and Macs
>>>>>>> when your
>> reference
>>>>>>> is a 3 to 4 year old version of Logic and an 8 year old
>>>>>>> Mac. That's
>>>> ridiculous!
>>>>>>> There has been a lot of improvements to Logic and Macs. I
>>>>>>> think the
>>>>> current
>>>>>>> state of the art, first hand experience and honesty would
>>>>>>> reveal a
>> different
>>>>>>> conclusion. Logic and Macs are not dead, they are still
>>>>>>> prevalent
>> in
>>>>> many
>>>>>>> studios. Logic will improve over time, as all DAWs do. I

>>>>>>> doubt Logic
>>>>> will
>>>>>>> ever be top dog, but so what. That position will be held
>>>>>>> by PT, and
>>>> Steinberg
>>>>>>> second for a long time to come. In the end, the best DAW
>>>>>>> is a vary
>>> subjective
>>>>>>> matter. To each his own.
>>>>>>>
>>>>>>> There is a lot of software out there to choose from, I'm
>>>>>>> glad we have
>>>>> choices,
>>>>>>> other wise we'd all sound the same.
>>>>>>>
>>>>>>> Just be glad Gibson didn't buy Logic!!!
>>>>>>>
>>>>>>> James
>>>>>>>
>>>>>>>
>>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>> Hey James - are you using Logic with Symphony? How do
>>>>>>>> you like Symphony
>>>>>>> -
>>>>>>>> thoughts? Seems like a great interface and a perfect
>>>>>>>> complement to
>>>> Logic,
>>>>>>>> but I know a few people were skeptical of Apogee's
>>>>>>>> ability to deliver
>>>>> the
>>>>>>>> driver end, if there is such a concern with core audio.
>>>>>>>>
>>>>>>>> Dedric
>>>>>>>>
>>>>>>>> On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James
>>>>>>>> McCloskey" <excelsm@hotmail.com> wrote:
>>>>>>>>
>>>>>>>>>
>>>>>>>>> Apple is a fortune 50 company with billions of dollars
>>>>>>>>> behind it.
>>>> I
>>>>> don't
>>>>>>>>> think Apple or Logic are going to fail any time soon.
>>>>>>>>> Logic will,
>>>> and
>>>>>>> has
>>>>>>>>> improved over time. Apple could make more money if
>>>>>>>>> they had a PC

>>> version
>>>>>>>>> again, but it doesn't much matter to Mac users and
>>>>>>>>> their are millions
>>>>>>> of
>>>>>>>>> us. I think the biggest problem with Logic is the
>>>>>>>>> $999.00 price,
>>> if
>>>>> it
>>>>>>> were
>>>>>>>>> $499.00, and continued to improve, a lot more people
>>>>>>>>> would be using
>>>>> it.
>>>>>>>>>
>>>>>>>>> There is no perfect DAW, they all need work. Is Nuendo
>>>>>>>>> $1,500.00
>>> better
>>>>>>>>> than Logic? Before you answer that, maybe you should
>>>>>>>>> try the latest
>>>>> version
>>>>>>>>> of Logic on a new Mac with Symphony. Then I think you
>>>>>>>>> would really
>>>>> know.
>>>>>>>>> Logic 5.5 is a vary old version. It's all subjective,
>>>>>>>>> different
>> strokes
>>>>>>>>> for different fokes. Jamie and others here are
>>>>>>>>> examples of people
>>>> that
>>>>>>> really
>>>>>>>>> like Logic and are able to do serious work with Logic,
>>>>>>>>> so I don't
>>> think
>>>>>>> it's
>>>>>>>>> dyeing. Logic and Apple are only going to get better
>>>>>>>>> with time.
>>
>>> By
>>>>> the
>>>>>>>>> way Logic and SoundTrack are supposed to work together,
>>>>>>>>> like Vegas
>>>> and
>>>>>>> Acid.
>>>>>>>>> Hey, it's always good to have choices.
>>>>>>>>>
>>>>>>>>> James
>>>>>>>>>
>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>>>> Hey Dedric, I disagree..I think Apps like DP & Logic

>>>>>>>>>> Audio should die off fi
>>> they
>>>>>>>>>> continue down their Mac centric, mac only, Midi first
>>>>>>>>>> approach. They will
>>> die
>>>>>>> off
>>>>>>>>>> if they don't adjust their product to the demands of
>>>>>>>>>> the industry..
>>>>>>>>>>
>>>>>>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are
>>>>>>>>>> dominating the
>>>> game
>>>>>>> now.
>>>>>>>>>> Apple has dropped the ball with Logic. It seems that
>>>>>>>>>> Apple is putting
>>>>>>> most
>>>>>>>>>> of their cardsinto IPODS.
>>>>>>>>>>
>>>>>>>>>> I think Final Cut Pro will mature into a Nueundo(ish)
>>>>>>>>>> type app or
>>>> more
>>>>>>> so
>>>>>>>>>> Sony Vegas Pro.
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>>>>> Imho, Soundtrack Pro seems to be aimed directly at
>>>>>>>>>>> the video market
>>>>>>> that
>>>>>>>>>>> will spend tens of thousands on video, but not a
>>>>>>>>>>> dime on audio.
>>>> They
>>>>>>> have
>>>>>>>>>>> Soundtrack "Pro", which automatically replaces an
>>>>>>>>>>> actual audio
>> pro
>>>>> as
>>>>>>> soon
>>>>>>>>>>> as it is launched! (Thanks to ProTools, any program
>>>>>>>>>>> carrying the
>>>> "pro"
>>>>>>>>>>> moniker automatically imparts professional skills
>>>>>>>>>>> on any unsuspecting
>>>>>>> user.
>>>>>>>>>>> ;-)
>>>>>>>>>>>
>>>>>>>>>>> Logic is a great program. So are DP, Nuendo, SX,
>>>>>>>>>>> Sonar, and Samplitude/Sequoia (despite the lack of

>>>>>>>>>>> dual core support, still).
>>>>>>> Even
>>>>>>>>>> PT
>>>>>>>>>>> isn't bad for a generic or educational DAW. ;-) I
>>>>>>>>>>> would actually
>>>>> hate
>>>>>>>>>> to
>>>>>>>>>>> see any of them die off - it wouldn't bode well for
>>>>>>>>>>> the industry
>>>> as
>>>>>>> a whole.
>>>>>>>>>>> The biggest threat DAWs face isn't one another, but
>>>>>>>>>>> technology...
>>>>> making
>>>>>>>>>>> what we do for a living a simple click of a button
>>>>>>>>>>> accessible to
>>>> anyone
>>>>>>>>>> age
>>>>>>>>>>> 5 to 95.
>>>>>>>>>>>
>>>>>>>>>>> Dedric
>>>>>>>>>>>
>>>>>>>>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux,
>>>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>>>>>
>>>>>>>>>>>> Jamie My Logic Audio Buddy..An even better
>>>>>>>>>>>> example of the level
>>>> of
>>>>>>> audio
>>>>>>>>>>>> editing, look and feel that Logic shouold be
>>>>>>>>>>>> heading towards. Well, it
>> looks
>>>>>>> like
>>>>>>>>>>>> Apple is heading there without them.
>>>>>>>>>>>>
>>>>>>>>>>>> I heard a rumor that most of the
>>>>>>>>>>>> German(emagic)team is not leading
>>>>>>> the
>>>>>>>>>> Logic
>>>>>>>>>>>> Audio development team. That it's all Apple
>>>>>>>>>>>> developers? Is this
>>>> true?
>>>>>>>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>>>>>>>> _re storation
>>Ohh no, Paris (Vintage) color scheme is still Better looking than any other
DAW out there. Mr StCroix got it right.. :)

"John" <no@no.com> wrote:

>
>Yay it's back up. Man I would love to know how to make paris this color scheme.
> Anyone ?
>
>"John" <no@no.com> wrote:
>>
>>Site down (temp i hope). Maybe you slashdotted them. hehe
>>
>>"gene Lennon" <glennon@NOSPmyrealbox.com> wrote:
>>>
>>>http://www.sonalksis.com/index.php?section_id=99
>>
>People -- opinions, please...

My antique and much loved Athlon 800, 98 SE Paris box, is maybe getting a little o-l-d...

For instance: system clock has lost its mind... Thinks it's still September something, and whatever the hell time... If I set it to present day-and-time it will be half a week off again by this time next week... Can't be good, right? Also, the thing just sort of doesn't boot up at all about one time out of ten... Like, nothing... Lights

---

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Mon, 18 Sep 2006 22:16:06 GMT
View Forum Message <> Reply to Message

again by this time
>next week... Can't be good, right? Also, the thing just sort of
>doesn't boot up at all about one time out of ten... Like, nothing...
>Lights blink, wheels spin, but no POST screen, no Windoze, nada...
>Power down, power up again, and up she wakes, at least so far...
>
>It's an Ancient Abit mobo from the Flintstone days (slate based, I
>think, sturdy but inflexible)...
>
>Anyway -- ain't there some kind of battery lurking on that board
>somewhere? Could that thing have bonked (what a surprise, right?)?
>
>Thing is -- this box just keeps on ticking, and mostly all I've done
>with this over the last five years is record and mix and record and
>mix etc. Would hate to junk it over some minor issue like what day
>it is...
>
>-- wisdom welcome as always -- thanks -- Chas.

>
>

--
Chris Ludwig
ADK
chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com>
www.adkproaudio.com <http://www.adkproaudio.com/>
(859) 635-5762I agree with LaMont -- that "sandy" vibe is easy on the eyes, and the
rest of the colors -- the turquoise numbers alone would have done it
for me...

-- like a 60's postcard from some Arizona motel -- everything's in
there but the palm trees... Yeah, SSC was a lot of different things
maybe, but he was an Artist, that's for sure...

-- mixing in my sunglasses again -- Chas.

On 4 Oct 2006 11:33:38 +1000, "LaMont" <jjdpro@ameritech.net> wrote:

>
>Ohh no, Paris (Vintage) color scheme is still Better looking than any other
>DAW out there. Mr StCroix got it right.. :)
>
>"John" <no@no.com> wrote:
>>
>>Yay it's back up. Man I would love to know how to make paris this color
>scheme.
>> Anyone ?
>>
>>"John" <no@no.com> wrote:
>>>
>>>Site down (temp i hope). Maybe you slashdotted them. hehe
>>>
>>>"gene Lennon" <glennon@NOSPmyrealbox.com> wrote:
>>>>
>>>>http://www.sonalksis.com/index.php?section_id=99
>>>
>>Thanks Chris, I guess you should know -- this computer is one of yours
from ECMM days gone by...

So -- BIOS battery first, right? Will that be like some kind of
little watch type battery that I can find at the local Best Buy? Or
-- a more esoteric computer store type item?

Anyway -- five or six years on this box now -- I'd say I've gotten my
money's worth...

-- thanks for the help -- Chas.

On Tue, 03 Oct 2006 22:21:03 -0400, Chris Ludwig
<chrisl@adkproaudio.com> wrote:

>HI Chas,
>
>Things that I would think of first off as possibly being the problem.
>
>1.BIOS battery is dieing or dead.
>
>2. Dire power supply
>
>3. dieing motherboard
>
>
>the top 2 will be easy to deal with and you would have to do them first
>before you know if #3 is whats happening.
>
>
>Chris
>
>
>Chas. Duncan wrote:
>
>>People -- opinions, please...
>>
>>My antique and much loved Athlon 800, 98 SE Paris box, is maybe
>>getting a little o-l-d...
>>
>>For instance: system clock has lost its mind... Thinks it's still
>>September something, and whatever the hell time... If I set it to
>>present day-and-time it will be half a week off again by this time
>>next week... Can't be good, right? Also, the thing just sort of
>>doesn't boot up at all about one time out of ten... Like, nothing...
>>Lights blink, wheels spin, but no POST screen, no Windoze, nada...
>>Power down, power up again, and up she wakes, at least so far...
>>
>>It's an Ancient Abit mobo from the Flintstone days (slate based, I
>>think, sturdy but inflexible)...
>>
>>Anyway -- ain't there some kind of battery lurking on that board
>>somewhere? Could that thing have bonked (what a surprise, right?)?
>>
>>Thing is -- this box just keeps on ticking, and mostly all I've done
>>with this over the last five years is record and mix and record and

>>mix etc. Would hate to junk it over some minor issue like what day
>>it is...
>>
>>-- wisdom welcome as always -- thanks -- Chas.
>>
>>Check this

http://gearslutz.com/board/showthread.php?t=88105

"Tony Benson" <tony@standinghampton.com> wrote:
>No news on Abbey Road's or Chandler's sites yet.
>
>http://www.abbeyroad.co.uk/news.php?id=131
>
>http://www.chandlerlimited.com/products/plugin_tg12413.php
>
>Tony
>
>
>"Cujo" <chris@nospamapplemanstudio.com> wrote in message
>news:4522703e$1@linux...
>>
>>
>> I just saw on Gearslutz that teh EMI limiter is coming to VST.
>> Anyone know anymore?
>
>Hey Lamont,

Thanks. I'm a big fan of having choices, so I'm glad you still enjoy
your system and find it speedy and useful for the way that _you_ work
right now. I'm sure it won't matter to you in the least if there are
things about your system that I might not like. What difference would
that make to you? No difference at all.

I'm also glad I have the option to use a system that feels more elegant
and efficient overall, to me, for the way that _I_ work right now. If
it's not your cup of tea, that's OK, it wouldn't change how it works for me.

Obviously we both have our own reasons for selecting our various tools.
Some of mine are below.

Our reasons are valid even if they differ, because we each decide for
ourselves what matters when selecting tools, based on how we want to
live and work.

What's important in the end is the quality of the music we produce.

BTW I'm encouraged that open source has become very viable for needed
office tasks (I dig Open Office, Thunderbird, etc.) and has potential
for maturing on the media production side.

So, to each their own, within the narrowed range of choices still
available. But keep an eye on that narrowed range and be careful what
you wish for. It's a better marketplace if there still remains at least
some semblance of competition and choice.

Cheers,
-Jamie
http://www.JamieKrutz.com

LaMont wrote:
> Thanks for the response James. Very Informative..I tto was around during those
> earliy days of personal computing.
> Although, I really liked OS9. :)
> I think Aplle should not have stoped the Cloning. Man, people were finally
> getting pysced about gettign a Mac..Then boommm..
> Oh well..
>
> Man, like I posted , I use both, and one XP is a speed demon even with a
> modest to a cheap componet system. That alone, speaks volume.
>
>
>
> Jamie K <Meta@Dimensional.com> wrote:
>> Lamont said:
>>>> Question: Before Windows OS got msutherd with viruses
>>>> (1999-current), what was Mac user's excues then for not using
>>>> Windows? Thanks..
>> I've used a lot of different platforms. Atari, Commodore, HP's UNIX,
>> MSDOS, Apple II, Mac, Amiga, AtariST, MSWindows, NeXT, Linux, BeOS, OSX.
>> I still have a Wi95/98/Linux/BeOS box lying around, several Amigas and
>> Psion.
>>
>> I did some Mac audio/multi-media coverage for MacWEEK/MacUSER during
>> pre-OSX days and for a time I ran MacOS on an Amiga using an emulator
>> package and a Mac EPROM.
>>
>> I've also worked with a variety of companies developing software and
>> hardware for some of those different platforms.
>>
>> I'm writing this on Thunderbird, an open source email program, running
>> on OSX.
>>
>> I'm not a dyed-in-the-wool Mac user. I seek to use and help foster good

>> tools and I value having choices in that pursuit. I can only speak for
>> myself, but let me shake out the cobwebs, Lamont, and see if I can
>> answer your question to some extent and add a little to what James
>> already said.
>>
>> So, off the top of my head:
>>
>> Before OSX, MacOS sucked. No preemptive multitasking. No dynamic memory
>> allocation. Stuck with compatibility to the stone age of personal
>> computers (early 80s). But at least the stone age for Apple was more
>> advanced than the stone age for Microsoft. Apple had already jettisoned
>> the Apple II, been inspired by Xerox and moved on with the Lisa,
>> stumbled with that and then moved on to the MacIntosh. That willingness
>> to move past older designs gave them a technology lead, although the
>> early Mac was quickly eclipsed in some ways by the Commodore Amiga.
>> Hardware wise, Macs were overpriced IMO.
>>
>> Microsoft sucked worse, for the most part, because they couldn't let go
>> of their entanglement with really old IBM decisions, more like Apple II
>> than Mac. They struggled to transition to a graphic user interface,
>> struggled to add decent color support, struggled with multimedia and all
>> while desperately trying to stay compatible all the way back to MSDOS.
>> The cost was a culture of bloat, inelegance, copycat design and rushed
>> bugginess that became the hallmark of Microsoft products.
>>
>> However, Microsoft managed to beat Apple to preemptive multitasking and
>> dynamic memory allocation. Apple stagnated with failed development of
>> OS9 replacement technology, had to transition to the PowerPC processor
>> family, and all that gave Microsoft an opening to kludge their way past
>> MacOS, albeit in a very wobbly way, with Wi95 - just add more bailing
>> wire and ignore the blue screen of death.
>>
>> Oh BTW, along the way Microsoft pushed out their partner IBM who ended
>> up with OS2, which began to dry on the vine. IBM is another big story
>> but I'll condense it into saying that they screwed things up by
>> standardizing on crappy hardware designs from the start; failing to see
>> the market potential for personal computers; choosing Microsoft as an OS
>> partner; and acting like a clueless monolithic typewriter company (not
>> unlike Commodore except bigger and thus with a carelessly larger market
>> impact). IBM also got into monopoly trouble which was another part of
>> Microsoft's huge opportunity to suck on a bigger time level than before.
>>
>> BTW, what did Microsoft know about operating systems? Very little but
>> Microsoft bought some technology, nailed down the legalese, presented it
>> as their own tech, got the deal with the naive IBM, and that's a
>> an insight into Microsoft's business practices from then on.
>>
>> The truest innovation from Microsoft, other than anti-competitive

>> behavior, was relentless marketing. They offered arguably the best
>> choice in unreliable, kludgy systems, for a time. And Microsoft did a
>> great job convincing people to buy into the notion that this is just the
>> way it is, and gee, we need those wobbly peecee things in our businesses
>> and homes. Microsoft was able to make people think that computers were
>> unreliable and kludgy and that's just normal.
>>
>> It's not normal. It's a sign of software bloat caused by rapid
>> development of features on poor foundations without allowing time for
>> proper design and debugging.
>>
>> Not content to compete on merits, Microsoft also sucked with flat out
>> illegal business practices, some of which they were finally tried and
>> convicted of, but they were saved from any real consequences for their
>> criminal activities by a change in government.
>>
>> Fairly disgusted with both Apple and Microsoft on several levels,
>> including inability to innovate and inability to transcend OS problems
>>from the past, plus unethical business practices that were not
>> particularly great for consumers, I worked on a NeXT computer for a
>> while and always kept an Amiga workhorse or two around. Later I also put
>> BeOS on my old Wi98 box, wow, much better!
>>
>> After spinning their wheels for years, Apple finally decided to buy
>> their way out of their predicament. Choosing between BeOS and NeXTSTEP,
>> they chose to buy out NeXT and gain a more modern operating system
>> foundation and hook back up with co-founder Steve, who had started NeXT
>> after being more or less kicked out of Apple.
>>
>> I do disagree with the Apple decision to pull the rug out from under Mac
>> clone makers. I don't know everything behind it, or whether Apple's
>> future was really on the line, but I favor competition in general.
>>
>> Anyway, when Apple built on NeXTSTEP to create a new MacOS, MacOSX, I
>> became interested. Logic was the first sequencer to support OSX.
>>
>> OSX threw out most of the OS9 baggage. It started from a higher place
>> and built from there. Today it's quite solid. I do question a few
>> things, such as the imposing of extensions in file names, OS9 was better
>> on that point. But OSX is better on every other point, way, way better.
>> And OSX is arguably more elegant than the current incarnation of
>> MSWindows. Mac hardware prices have also come down significantly and now
>> it's all Intel FWIW.
>>
>> As an aside, I think Apple went with file name extensions because of a
>> desire to be more compatible with MSWindows in (stupid, ancient) file
>> naming conventions. Meta data be damned.
>>

>> BTW it really, really sucked what happened to BeOS. Both Apple and
>> Microsoft had a hand in that, but especially Microsoft who forbade
>> computer makers to offer BeOS as an option (yes, that's illegal).
>> Microsoft ended up paying a paltry few million in a lawsuit but it was
>> after BeOS had already been driven out of business, technology assets
>> sold to Palm.
>>
>> Sordid business, this. Eventually open source will replace it all, probably.
>>
>> Cheers,
>> -Jamie
>> http://www.JamieKrutz.com
>>
>>
>>
>>
>> James McCloskey wrote:
>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>> Thanks James. Good Post... "They took a 90 million dollar charge
>>>> when Apple dropped the cloning thing. For years, Motorola got
>>>> around to Apples needs when Motorola got around to Apples needs."
>>>> WOW!! Amazing..
>>>>
>>>> Question: Before Windows OS got msutherd with viruses
>>>> (1999-current), what was Mac user's excues then for not using
>>>> Windows? Thanks..
>>>>
>>> It sucked! I did use Windoz back then, it was a PITA, and still is.
>>> Mac O/S was a better, easier to use OS! Windows 3.x couldn't stand
>>> up to Mac O/S. Then Windows 95 came out. The press said that it
>>> was more Mac like, which was true. Microsoft continued to copy Mac
>>> OS features. MS even stole the term Plug and Play from Apple. Then
>>> they said it was as good as a Mac, that was the first lie. Then
>>> they started to say that Windows 95 was better than a Mac, that was
>>> an even bigger lie. Unfortunately the average guy believed the lies.
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>> People talked about how Macs would crash and Windows didn't. That
>>> was another lie, Windows 95 did crash. Macs crashed because you need
>>> to manually allocate memory to each program, people would for get to
>>> do this and then blame the Mac. That is like not putting gas in
>>> your car, and then say that the car was defective when it stopped
>>> running. That was the draw back of Mac OS back then, and Win 95 had

>>> that one advantage because of the dynamically allocated memory.
>>>
>>> Mac OS was sleeker, more elegant, easier to use back in the 90s and
>>> still is to day. That's why Microsoft keeps trying to copy Apple.
>>>
>>> May be it's all just a right brain, left brain thing. Or may be it's
>>> that Microsoft creates software that is inferior, has bugs, has lots
>>> of problems, and it keeps you IT guys working, and that's why you
>>> love MS and hate Apple.
>>>
>>> James
>>>
>>>
>>>> "James McCloskey" <excelsm@hotmail.com> wrote:
>>>>> I think it's a rumor. I do think, IF the day comes that
>>>>> Microsoft drops
>>>> MS
>>>>> Office for the Mac it will happen but not right away. My bet is
>>>>> Apple
>>> has
>>>>> a version of OSX and some kind of open Office project that will
>>>>> run on
>>> a
>>>>> PC in their labs that Microsoft is well a where of. It's a cold
>>>>> war approach. It keeps everybody playing nice. (Where is
>>>>> Claris/Apple works?)
>>>>>
>>>>> Apple didn't jump to Intel on a whim, or over

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by dc[3] on Mon, 18 Sep 2006 22:49:28 GMT
View Forum Message <> Reply to Message

ith time.
>>>> By
>>>>>> the
>>>>>>>>>> way Logic and SoundTrack are supposed to work together,
>>>>>>>>>> like Vegas
>>>>> and
>>>>>>>> Acid.
>>>>>>>>>> Hey, it's always good to have choices.
>>>>>>>>>>>
>>>>>>>>>> James
>>>>>>>>>>>
>>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>>>>> Hey Dedric, I disagree..I think Apps like DP & Logic
>>>>>>>>>>> Audio should die off fi

>>>> they
>>>>>>>>>>> continue down their Mac centric, mac only, Midi first
>>>>>>>>>>> approach. They will
>>>> die
>>>>>>>> off
>>>>>>>>>>> if they don't adjust their product to the demands of
>>>>>>>>>>> the industry..
>>>>>>>>>>>
>>>>>>>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are
>>>>>>>>>>> dominating the
>>>>> game
>>>>>>>> now.
>>>>>>>>>>> Apple has dropped the ball with Logic. It seems that
>>>>>>>>>>> Apple is putting
>>>>>>>> most
>>>>>>>>>>> of their cardsinto IPODS.
>>>>>>>>>>>
>>>>>>>>>>> I think Final Cut Pro will mature into a Nueundo(ish)
>>>>>>>>>>> type app or
>>>>> more
>>>>>>>> so
>>>>>>>>>>> Sony Vegas Pro.
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>>>>>> Imho, Soundtrack Pro seems to be aimed directly at
>>>>>>>>>>>> the video market
>>>>>>>> that
>>>>>>>>>>>> will spend tens of thousands on video, but not a
>>>>>>>>>>>> dime on audio.
>>>>> They
>>>>>>>> have
>>>>>>>>>>>> Soundtrack "Pro", which automatically replaces an
>>>>>>>>>>>> actual audio
>>> pro
>>>>>> as
>>>>>>>> soon
>>>>>>>>>>>> as it is launched! (Thanks to ProTools, any program
>>>>>>>>>>>> carrying the
>>>>> "pro"
>>>>>>>>>>>> moniker automatically imparts professional skills
>>>>>>>>>>>> on any unsuspecting
>>>>>>>> user.
>>>>>>>>>>>> ;-)
>>>>>>>>>>>>
>>>>>>>>>>>> Logic is a great program. So are DP, Nuendo, SX,
>>>>>>>>>>>> Sonar, and Samplitude/Sequoia (despite the lack of
>>>>>>>>>>>> dual core support, still).

>>>>>>>> Even
>>>>>>>>>>> PT
>>>>>>>>>>>> isn't bad for a generic or educational DAW. ;-) I
>>>>>>>>>>>> would actually
>>>>>> hate
>>>>>>>>>>> to
>>>>>>>>>>>> see any of them die off - it wouldn't bode well for
>>>>>>>>>>>> the industry
>>>>> as
>>>>>>>> a whole.
>>>>>>>>>>>> The biggest threat DAWs face isn't one another, but
>>>>>>>>>>>> technology...
>>>>>> making
>>>>>>>>>>>> what we do for a living a simple click of a button
>>>>>>>>>>>> accessible to
>>>>> anyone
>>>>>>>>>>> age
>>>>>>>>>>>> 5 to 95.
>>>>>>>>>>>>
>>>>>>>>>>>> Dedric
>>>>>>>>>>>>
>>>>>>>>>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux,
>>>>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>>>>>>
>>>>>>>>>>>>> Jamie My Logic Audio Buddy..An even better
>>>>>>>>>>>>> example of the level
>>>>> of
>>>>>>>> audio
>>>>>>>>>>>>> editing, look and feel that Logic shouold be
>>>>>>>>>>>>> heading towards. Well, it
>>> looks
>>>>>>>> like
>>>>>>>>>>>>> Apple is heading there without them.
>>>>>>>>>>>>>
>>>>>>>>>>>>> I heard a rumor that most of the
>>>>>>>>>>>>> German(emagic)team is not leading
>>>>>>>> the
>>>>>>>>>>> Logic
>>>>>>>>>>>>> Audio development team. That it's all Apple
>>>>>>>>>>>>> developers? Is this
>>>>> true?
>>>>>>>>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>>>>>>>>> _re storation
>Pull the battery, it's probably a standard CR2032 type, found at wal mart,
radio shack and yes..even best buy probably has it.

AA

"Chas. Duncan" <duncan5199ATsbcglobalDOTnet@> wrote in message
news:hi76i21bltpn4b0a3uigcpqvio31leiksk@4ax.com...
> Thanks Chris, I guess you should know -- this computer is one of yours
> from ECMM days gone by...
>
> So -- BIOS battery first, right? Will that be like some kind of
> little watch type battery that I can find at the local Best Buy? Or
> -- a more esoteric computer store type item?
>
> Anyway -- five or six years on this box now -- I'd say I've gotten my
> money's worth...
>
> -- thanks for the help -- Chas.
>
>
>
> On Tue, 03 Oct 2006 22:21:03 -0400, Chris Ludwig
> <chrisl@adkproaudio.com> wrote:
>
>>HI Chas,
>>
>>Things that I would think of first off as possibly being the problem.
>>
>>1.BIOS battery is dieing or dead.
>>
>>2. Dire power supply
>>
>>3. dieing motherboard
>>
>>
>>the top 2 will be easy to deal with and you would have to do them first
>>before you know if #3 i

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Mon, 18 Sep 2006 23:33:38 GMT
View Forum Message <> Reply to Message

r issue like what day
>>>it is...
>>>
>>>-- wisdom welcome as always -- thanks -- Chas.
>>>
>>>
>Thanks -- sounds like something I might be able to handle.

chas.

On Tue, 3 Oct 2006 22:41:59 -0500, "Aaron Allen"
<know-spam@not_here.dude> wrote:

>Pull the battery, it's probably a standard CR2032 type, found at wal mart,
>radio shack and yes..even best buy probably has it.
>
>AA
>
>"Chas. Duncan" <duncan5199ATsbcglobalDOTnet@> wrote in message
>news:hi76i21bltpn4b0a3uigcpqvio31leiksk@4ax.com...
>> Thanks Chris, I guess you should know -- this computer is one of yours
>> from ECMM days gone by...
>>
>> So -- BIOS battery first, right? Will that be like some kind of
>> little watch type battery that I can find at the local Best Buy? Or
>> -- a more esoteric computer store type item?
>>
>> Anyway -- five or six years on this box now -- I'd say I've gotten my
>> money's worth...
>>
>> -- thanks for the help -- Chas.
>>
>>
>>
>> On Tue, 03 Oct 2006 22:21:03 -0400, Chris Ludwig
>> <chrisl@adkproaudio.com> wrote:
>>
>>>HI Chas,
>>>
>>>Things that I would think of first off as possibly being the problem.
>>>
>>>1.BIOS battery is dieing or dead.
>>>
>>>2. Dire power supply
>>>
>>>3. dieing motherboard
>>>
>>>
>>>the top 2 will be easy to deal with and you would have to do them first
>>>before you know if #3 is whats happening.
>>>
>>>
>>>Chris
>>>
>>>
>>>Chas. Duncan wrote:
>>>
>>>>People -- opinions, please...

>>>>
>>>>My antique and much loved Athlon 800, 98 SE Paris box, is maybe
>>>>getting a little o-l-d...
>>>>
>>>>For instance: system clock has lost its mind... Thinks it's still
>>>>September something, and whatever the hell time... If I set it to
>>>>present day-and-time it will be half a week off again by this time
>>>>next week... Can't be good, right? Also, the thing just sort of
>>>>doesn't boot up at all about one time out of ten... Like, nothing...
>>>>Lights blink, wheels spin, but no POST screen, no Windoze, nada...
>>>>Power down, power up again, and up she wakes, at least so far...
>>>>
>>>>It's an Ancient Abit mobo from the Flintstone days (slate based, I
>>>>think, sturdy but inflexible)...
>>>>
>>>>Anyway -- ain't there some kind of battery lurking on that board
>>>>somewhere? Could that thing have bonked (what a surprise, right?)?
>>>>
>>>>Thing is -- this box just keeps on ticking, and mostly all I've done
>>>>with this over the last five years is record and mix and record and
>>>>mix etc. Would hate to junk it over some minor issue like what day
>>>>it is...
>>>>
>>>>-- wisdom welcome as always -- thanks -- Chas.
>>>>
>>>>
>>
>Thought some of you that use Cubase or Nuendo with Paris or on its' own
might be interested in this if you haven't upgraded yet, etc. I took the
Nuendo users' offer to get it for $199 (separate license/dongle) to run on a
VST System link slave PC, though I'm enjoying the new features enough it has
superceded Nuendo 3.2 temporarily on my main system.

C4 adds drag and drop inserts (to and from any channel, or the library).
Very handy, and a much needed addition. There is an extensive
library/preset capability to C4 to greatly speed up saving and loading
presets for plugins, channels, VSTi's, mixers, etc.

One of the biggest new and unsung features is the Media Bay (and Sound
Frame, and Loop browser) which accesses all media on your system, catalogs
it by type and allows you to search, filter, drag and drop relevant files
into your project - there is of course a preview for audio files, in
addition to the ability to preview in context (e.g. project plays back,
audio file plays in time, time stretched to match the project tempo - cool
for loops that are cut to measure boundaries, not as useful for free form
vocal tracks, etc). Sound Frame and the Loop browser are just versions of
Media Bay with filters for audio and loops enabled, respectively. Not
overly different, but perhaps saves a step over turning on filters in Media

Bay.

The sequencer engine has been rewritten from what I understand. C4 feels more tightly integrated than Nuendo 3.2. It runs really well (not without some bugs still, of course).

C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins with are actually very good - new EQs, compressors, expander, gate, chorus, delays, etc. They will operate in mono, stereo or multichannel depending on the channel format they are inserted on (the delays and chorus are not multichannel unfortunately). Btw, a 5.1 instance of the multiband comp eats up a lot of cpu power. The new VSTi's are also very good - Halion One is a rompler based on the Motif to some degree - no editing, but has quite a few useful presets. The other VSTi's are quite nice and creative and stand up well along side the Raptures and Absynths of the soft synth world (albeit not as versatile as either of these).

C4 adds the Control Room that is already in Nuendo 3.2 - a great feature for mixerless setups, esp. with key commands for switching between speaker configs (multichannel, stereo, mono, etc), 4 different monitor outputs, dim, talkback, monitor source selects, studio configs for headphone mixes, etc.

Instrument tracks are a quick way to add a VSTi with a track directly in the project window (doesn't use the VSTi rack). The only downside is only a single stereo out is used. The VSTi rack still supports full multi-output VSTi's, but adds a dropdown list on a button next to each insert to select which outputs are enabled - easing the clutter of VSTi outputs in the mixer.

That's enough for now. fwiw...

DedricThis mic kicks ass... and no, it sounds nothing like the kit version that preceded it.

'nuff said, try one - seriously.

NeilMy 800 athlon went to habitat for humanity last week with a 17" monitor. Flat panels and Ghz for me !

Chas. Duncan <duncan5199ATsbcglobalDOTnet@> wrote:
>People -- opinions, please...
>
>My antique and much loved Athlon 800, 98 SE Paris box, is maybe
>getting a little o-l-d...
>
>For instance: system clock has lost its mind... Thinks it's still
>September something, and whatever the hell time... If I set it to
>present day-and-time it will be half a week off again by this time
>next week... Can't be good, right? Also, the thing just sort of

>doesn't boot up at all about one time out of ten... Like, nothing...
>Lights blink, wheels spin, but no POST screen, no Windoze, nada...
>Power down, power up again, and up she wakes, at least so far...
>
>It's an Ancient Abit mobo from the Flintstone days (slate based, I
>think, sturdy but inflexible)...
>
>Anyway -- ain't there some kind of battery lurking on that board
>somewhere? Could that thing have bonked (what a surprise, right?)?
>
>Thing is -- this box just keeps on ticking, and mostly all I've done
>with this over the last five years is record and mix and record and
>mix etc. Would hate to junk it over some minor issue like what day
>it is...
>
>-- wisdom welcome as always -- thanks -- Chas.Gene, I would LOVE that one if you had a complete version for the Mixer and
Editor Windows. Wow, That's really nice.
John

"gene Lennon" <glennon@NOSPmyrealbox.com> wrote:
>
>
>
>"John" <no@no.com> wrote:
>>
>>Yay it's back up. Man I would love to know how to make paris this color
>scheme.
>> Anyone ?
>>
>
>I started working on this one, but other projects kept me from completing
>it. Now I cant find most of the parts.
>GeneSt. Croix's IS very nice but I prefer the Black and Blue theme. Black and
Green would be nice too.
John

"LaMont" <jjdpro@ameritech.net> wrote:
>
>Ohh no, Paris (Vintage) color scheme is still Better looking than any other
>DAW out there. Mr StCroix got it right.. :)
>
>"John" <no@no.com> wrote:
>>
>>Yay it's back up. Man I would love to know how to make paris this color
>scheme.
>> Anyone ?
>>

>>"John" <no@no.com> wrote:
>>>
>>>Site down (temp i hope). Maybe you slashdotted them. hehe
>>>
>>>"gene Lennon" <glennon@NOSPmyrealbox.com> wrote:
>>>>
>>>>http://www.sonalksis.com/index.php?section_id=99
>>>
>>
>This is a multi-part message in MIME format.

------=_NextPart_000_0101_01C6E788.22DCC4E0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Guys I need some help.

I need to know how one would go about sending a stereo spdif RCA into =
PARIS
and then routing the LEFT of that signal straight back out SPDIF RCA.
Then send from a channel to the RIGHT Spdif RCA out.
The channel is a microhone that needs to be monitored live and not heard =
thru
the speakers.
I am trying to do a transfer analysis in smaartlive.

Also, at what db level is reverberation / reflections in the mixing room =
considered not
destructive? -60db??

Is that how you calculate reverberation time.....how long it takes for =
the reflections to
drop below -60db???

--=20
Thanks,

Brandon
------=_NextPart_000_0101_01C6E788.22DCC4E0
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =

charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1476" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial>Guys I need some help.</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV>
<DIV><FONT face=3DArial>I need to know how one would go about sending a =
stereo=20
spdif RCA into PARIS</FONT></DIV>
<DIV><FONT face=3DArial>and then routing the LEFT of that signal =
straight back out=20
SPDIF RCA.</FONT></DIV>
<DIV><FONT face=3DArial>Then send from a channel to the RIGHT Spdif RCA=20
out.</FONT></DIV>
<DIV><FONT face=3DArial>The channel is a microhone that needs to be =
monitored live=20
and not heard thru</FONT></DIV>
<DIV><FONT face=3DArial>the speakers.</FONT></DIV>
<DIV><FONT face=3DArial>I am trying to do a transfer analysis in=20
smaartlive.</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV>
<DIV><FONT face=3DArial>Also, at what db level is reverberation / =
reflections in=20
the mixing room considered not</FONT></DIV>
<DIV><FONT face=3DArial>destructive? -60db??</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV>
<DIV><FONT face=3DArial>Is that how you calculate reverberation =
time.....how long=20
it takes for the reflections to</FONT></DIV>
<DIV><FONT face=3DArial>drop below -60db???</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV><FONT face=3DArial>
<DIV>
--
Thanks,</DIV>
<DIV> </DIV>
<DIV>Brandon </DIV></FONT></BODY></HTML>

------=_NextPart_000_0101_01C6E788.22DCC4E0--This is a multi-part message in MIME format.

------=_NextPart_000_010C_01C6E788.AD093C70
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

All,

I know I have heard that inserting Eqs before your monitors to=20
counteract room modes/coloration is a technique many=20
shy away from. I know the best way to treat this is by speaker placement

and sound absorption. However, when would be an exceptable time to do =
this?
What are the pros and cons?
The purpose I would be doing it is to bring the rooms freq response =
flatter.

--=20
Thanks,

Brandon
------=_NextPart_000_010C_01C6E788.AD093C70
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1476" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial>All,</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV>
<DIV><FONT face=3DArial>I know I have heard that inserting Eqs before =
your=20
monitors to </FONT></DIV>
<DIV><FONT face=3DArial>counteract room modes/coloration is a technique =
many=20
</FONT></DIV>
<DIV><FONT face=3DArial>shy away from. I know the best way to treat this =
is by=20
speaker placement</FONT></DIV>
<DIV><FONT face=3DArial>and sound absorption. However, when would be an =
exceptable=20
time to do this?</FONT></DIV>
<DIV><FONT face=3DArial>What are the pros and cons?</FONT></DIV>
<DIV><FONT face=3DArial>The purpose I would be doing it is to bring the =
rooms freq=20
response flatter.</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV><FONT face=3DArial>
<DIV>
--
Thanks,</DIV>
<DIV> </DIV>
<DIV>Brandon </FONT></DIV></BODY></HTML>

------=_NextPart_000_010C_01C6E788.AD093C70--Hey Dedric,

Thanks for the report..But, you already know my question???

What about the audio engine (Summing bus) ..Improved?? Can you slamm it!!
(Lol) ;)
Thanks

Dedric Terry <dterry@keyofd.net> wrote:
>Thought some of you that use Cubase or Nuendo with Paris or on its' own
>might be interested in this if you haven't upgraded yet, etc. I took the
>Nuendo users' offer to get it for $199 (separate license/dongle) to run
on a
>VST System link slave PC, though I'm enjoying the new features enough it
has
>superceded Nuendo 3.2 temporarily on my main system.
>
>C4 adds drag and drop inserts (to and from any channel, or the library).
>Very handy, and a much needed addition. There is an extensive
>library/preset capability to C4 to greatly speed up saving and loading
>presets for plugins, channels, VSTi's, mixers, etc.
>
>One of the biggest new and unsung features is the Media Bay (and Sound
>Frame, and Loop browser) which accesses all media on your system, catalogs
>it by type and allows you to search, filter, drag and drop relevant files
>into your project - there is of course a preview for audio files, in
>addition to the ability to preview in context (e.g. project plays back,
>audio file plays in time, time stretched to match the project tempo - cool
>for loops that are cut to measure boundaries, not as useful for free form
>vocal tracks, etc). Sound Frame and the Loop browser are just versions
of
>Media Bay with filters for audio and loops enabled, respectively. Not
>overly different, but perhaps saves a step over turning on filters in Media
>Bay.
>
>The sequencer engine has been rewritten from what I understand. C4 feels
>more tightly integrated than Nuendo 3.2. It runs really well (not without
>some bugs still, of course).
>
>C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins
with
>are actually very good - new EQs, compressors, expander, gate, chorus,
>delays, etc. They will operate in mono, stereo or multichannel depending
on
>the channel format they are inserted on (the delays and chorus are not
>multichannel unfortunately). Btw, a 5.1 instance of the multiband comp
eats
>up a lot of cpu power. The new VSTi's are also very good - Halion One is
a

>rompler based on the Motif to some degree - no editing, but has quite a
few
>useful presets. The other VSTi's are quite nice and creative and stand
up
>well along side the Raptures and Absynths of the soft synth world (albeit
>not as versatile as either of these).
>
>C4 adds the Control Room that is already in Nuendo 3.2 - a great feature
for
>mixerless setups, esp. with key commands for switching between speaker
>configs (multichannel, stereo, mono, etc), 4 different monitor outputs,
dim,
>talkback, monitor source selects, studio configs for headphone mixes, etc.
>
>Instrument tracks are a quick way to add a VSTi with a track directly in
the
>project window (doesn't use the VSTi rack). The only downside is only a
>single stereo out is used. The VSTi rack still supports full multi-output
>VSTi's, but adds a dropdown list on a button next to each insert to select
>which outputs are enabled - easing the clutter of VSTi outputs in the mixer.
>
>That's enough for now. fwiw...
>
>Dedric
>
>Thanks for the info Dedric. Up through v.3 I was on the NFR gravy train so
if I want 4 I have to pony up full price. Not sure if that's worth it to
me, esp. since Live has become the primary app I use and SX is started up
only in specialized situations. Also, I'd be breaking compatibility with
my fellow bandmates who are all on 2 or 3. We'll see though, it does sound
like a bigger upgrade than they've done in a bit. As far as I could tell
the only difference between 2 adn 3 was the box.

TCB

Dedric Terry <dterry@keyofd.net> wrote:
>Thought some of you that use Cubase or Nuendo with Paris or on its' own
>might be interested in this if you haven't upgraded yet, etc. I took the
>Nuendo users' offer to get it for $199 (separate license/dongle) to run
on a
>VST System link slave PC, though I'm enjoying the new features enough it
has
>superceded Nuendo 3.2 temporarily on my main system.
>
>C4 adds drag and drop inserts (to and from any channel, or the library).
>Very handy, and a much needed addition. There is an extensive
>library/preset capability to C4 to greatly speed up saving and loading
>presets for plugins, channels, VSTi's, mixers, etc.

>
>One of the biggest new and unsung features is the Media Bay (and Sound
>Frame, and Loop browser) which accesses all media on your system, catalogs
>it by type and allows you to search, filter, drag and drop relevant files
>into your project - there is of course a preview for audio files, in
>addition to the ability to preview in context (e.g. project plays back,
>audio file plays in time, time stretched to match the project tempo - cool
>for loops that are cut to measure boundaries, not as useful for free form
>vocal tracks, etc). Sound Frame and the Loop browser are just versions
of
>Media Bay with filters for audio and loops enabled, respectively. Not
>overly different, but perhaps saves a step over turning on filters in Media
>Bay.
>
>The sequencer engine has been rewritten from what I understand. C4 feels
>more tightly integrated than Nuendo 3.2. It runs really well (not without
>some bugs still, of course).
>
>C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins
with
>are actually very good - new EQs, compressors, expander, gate, chorus,
>delays, etc. They will operate in mono, stereo or multichannel depending
on
>the channel format they are inserted on (the delays and chorus are not
>multichannel unfortunately). Btw, a 5.1 instance of the multiband comp
eats
>up a lot of cpu power. The new VSTi's are also very good - Halion One is
a
>rompler based on the Motif to some degree - no editing, but has quite a
few
>useful presets. The other VSTi's are quite nice and creative and stand
up
>well along side the Raptures and Absynths of the soft synth world (albeit
>not as versatile as either of these).
>
>C4 adds the Control Room that is already in Nuendo 3.2 - a great feature
for
>mixerless setups, esp. with key commands for switching between speaker
>configs (multichannel, stereo, mono, etc), 4 different monitor outputs,
dim,
>talkback, monitor source selects, studio configs for headphone mixes, etc.
>
>Instrument tracks are a quick way to add a VSTi with a track directly in
the
>project window (doesn't use the VSTi rack). The only downside is only a
>single stereo out is used. The VSTi rack still supports full multi-output
>VSTi's, but adds a dropdown list on a button next to each insert to select
>which outputs are

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by justcron on Mon, 18 Sep 2006 23:36:21 GMT
View Forum Message <> Reply to Message

enabled - easing the clutter of VSTi outputs in the mixer.
>
>That's enough for now. fwiw...
>
>Dedric
>
>Agreed.. Choice is good..Like I stated earlier is this post, I really want
Apple to rule!! We in the DAW recording game, need Apple to rule and give
Digi a nudge or two.
Take care..

Jamie K <Meta@Dimensional.com> wrote:
>
>Hey Lamont,
>
>Thanks. I'm a big fan of having choices, so I'm glad you still enjoy
>your system and find it speedy and useful for the way that _you_ work
>right now. I'm sure it won't matter to you in the least if ther

---

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Mon, 18 Sep 2006 23:50:00 GMT
View Forum Message <> Reply to Message

>> So, off the top of my head:
>>>
>>> Before OSX, MacOS sucked. No preemptive multitasking. No dynamic memory
>>> allocation. Stuck with compatibility to the stone age of personal
>>> computers (early 80s). But at least the stone age for Apple was more
>>> advanced than the stone age for Microsoft. Apple had already jettisoned
>>> the Apple II, been inspired by Xerox and moved on with the Lisa,
>>> stumbled with that and then moved on to the MacIntosh. That willingness
>>> to move past older designs gave them a technology lead, although the
>>> early Mac was quickly eclipsed in some ways by the Commodore Amiga.
>>> Hardware wise, Macs were overpriced IMO.
>>>
>>> Microsoft sucked worse, for the most part, because they couldn't let
go
>>> of their entanglement with really old IBM decisions, more like Apple
II
>>> than Mac. They struggled to transition to a graphic user interface,
>>> struggled to add decent color support, struggled with multimedia and
all
>>> while desperately trying to stay compatible all the way back to MSDOS.

>>> The cost was a culture of bloat, inelegance, copycat design and rushed
>>> bugginess that became the hallmark of Microsoft products.
>>>
>>> However, Micro

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Tue, 19 Sep 2006 00:30:48 GMT
View Forum Message <> Reply to Message

ell at Apple. They took
>>>>>> a 90 million dollar charge when Apple dropped the
>>>> cloning
>>>>>> thing. For years, Motorola got around to Apples needs when
>>>>>> Motorola got around to Apples needs.
>>>>>>
>>>>>> IBM started to treat Apple the same way in recent years. I think
>>>>>> IBM
>>>> found
>>>>>> out about Apple's work with Intel. IBM opened their Fishkill
>>>>>> Plant with big fanfare. There were a lot of press releases about
>>>>>> the IBM/Apple G5, and how IBM built a new state of the art plant
>>>>>> for this processor. Steve Jobs announced that with in a year
>>>>>> they would be a 3GHZ with the G5, and stated that IBM said so. It
>>>>>> never happened. Apple had looked at IBM's
>>>>> road
>>>>>> map, the G5 spec-ed out good. The problems that were supposed to
>>>>>> be fixed in the second generation did not happen. Heat and
>>>>>> power consumption were big issues, that's why G5's never made it
>>>>>> in to a lap top. IBM could not deliver a faster, cooler, less
>>>>>> power hungry processor. Apple had to do
>>>>> something,
>>>>>> or get left in the dust. I think the relationship also broke
>>>>>> down. after all the IBM fanfare, they started to say publicly
>>>>>> that Apple was only a
>>>>> small
>>>>>> part of their business and was not important to them.
>>>>>>
>>>>>> From what Steve Jobs said, Apple looked at Intel's road map as
>>>>>> far as processor performance and it was clear to him that it was
>>>>>> the best choice. He sees things that you and I don't get to
>>>>>> see. Apples top hardware designer retired at that time, so having
>>>>>> Intel help Apple with MOBO design was a win, win situation.
>>>>>> Apple knows Intel is going to rock in to the future. I'm sure
>>>>>> Apple is also working with AMD, but I think they signed an
>>>>>> exclusive with Intel. When that's up, I think you'll see Apple
>>>>>> AMD machines also. You may also see Apple IBM machines in the
>>>>>> future, but I think it depends on IBM, and price/proformance.

>>>>>>
>>>>>> As long as MS plays nice with Apple I don't think you will see
>>>>>> OSX on PC hardware, but again anything is possible. Apple makes
>>>>>> too much money on hardware and they would lose hardware sales if
>>>>>> they did this. Not a smart business plan for Apple. There
>>>>>> would be too much cost to support all of the PC hardware out
>>>>>> there. If they sold an OS version with out support
>>>>> they
>>>>>> might be able to make some money, but it would still hurt
>>>>>> hardware sales. If they ever get their hard ware closer to the
>>>>>> end user cost of PC hardware, it might be more possible. I don't
>>>>>> think that will happen any time soon, besides they will never
>>>>>> get anywhere near the cost to build your own PC. Besides, you can
>>>>>> already hack the OSX and run it on a PC. I think it would just
>>>>>> hurt Apple.
>>>>>>
>>>>>> What I'd like to see, is lower hardware prices from Apple, and
>>>>>> the ability to run any Windows PC software on Mac OSX. That
>>>>>> would be a lot better
>>>> solution.
>>>>>> Mac users really don't want the Windows viruses on our Macs!
>>>>>> Apple is
>>>>> a
>>>>>> hardware and software company, I think they would like you to buy
>>>>>> both
>>>> from
>>>>>> them.
>>>>>>
>>>>>> Although, if the gloves ever come off, and the average guy finds
>>>>>> out the truth that Mac OSX is less expensive and easier to deal
>>>>>> with and does the same things, Microsoft will have some serious
>>>>>> competition on the computing home front.
>>>>>>
>>>>>> Mac OSX on a PC would be a bad thing for Microsoft, and MS would
>>>>>> definitely try to stop it. Apple is doing fine, and I think
>>>>>> that nobody really wants to poison the well they all drink from.
>>>>>>
>>>>>> That's my take on it.
>>>>>>
>>>>>> Any thing is possible, only time will tell.
>>>>>>
>>>>>> James
>>>>>>
>>>>>>
>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>> Hey Jamie,
>>>>>>>
>>>>>>> I dont know about the "Ain't going to happen. Let's take a

>>>>>>> look. They dump the IMB-Motorola Processor(Thank God) for some
>>>>>>> real power(Intel's).. That one event opened up "Pandora's Box)
>>>>>>> into Microsoft all over again
>>>>> :)
>>>>>>> Thus, it was inevitable that running windows on a Mac would
>>>>>>> soon follow
>>>>>> and
>>>>>>> it happened (fast) I might add..BootCamp and other hacked
>>>>>>> versions..
>>>>>>>
>>>>>>> Being that there are more windows users in the world, how many
>>>>>>> Ipods would you say were Windows version of IPods versus Mac
>>>>>>> Ipods?? Itunes is the
>>>>> prefered
>>>>>>> media player on both Macs and Window PCs. I really do think
>>>>>>> it's only a matter of time before we a cross-platform
>>>>>> of
>>>>>>> Logic.
>>>>>>>
>>>>>>> Question: James M or Jamie.. The big rumor is that Apple will
>>>>>>> release
>>>> a
>>>>>> vrsion
>>>>>>> of OS-x for any PC?? Is this true. If it is, wonderful.. Also,
>>>>>>> that DEll and Hp are signed on to become OEM vendors.Offering
>>>>>>> a user to either have Windows or OS-x as their prefered OS.???
>>>>>>>
>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>>> Just be glad Gibson didn't buy Logic!!!
>>>>>>>>> Oh great, now I'm going to have nightmares! ;^)
>>>>>>>>>
>>>>>>>>> It will be interesting to see what refinements end up in
>>>>>>>>> future versions of Logic. I'm personally glad it's already
>>>>>>>>> come so far, and is now not only feature-rich but much more
>>>>>>>>> reliable. The hardware and OS it runs
>>>>> on
>>>>>>>>> is plenty fast and reasonably elegant.
>>>>>>>>>
>>>>>>>>> I'm glad we have choices, too. For anyone who wants Nuendo,
>>>>>>>>> Pro Tools
>>>>> or
>>>>>>>>> is limited to running on MSWindows, clearly you should not
>>>>>>>>> buy Logic. Apple will be OK without your money.
>>>>>>>>>
>>>>>>>>> Of course it _would_ be great if Logic were multi-platform
>>>>>>>>> but the reality is that ain't gonna happen.
>>>>>>>>>
>>>>>>>>> Cheers, -Jamie http://www.JamieKrutz.com

>>>>>>>>
>>>>>>>>
>>>>>>>> James McCloskey wrote:
>>>>>>>>> Hey Dedric! I have older versions of Logic, but I'm not
>>>>>>>>> running Logic
>>>>>>> at
>>>>>>>>> this time. I have kept up with, to some degree, the
>>>>>>>>> development of
>>>>> logic.
>>>>>>>>> I've been reading the Logic NG for some time, and a lot of
>>>>>>>>> the bugs
>>>>>> have
>>>>>>>>> been fixed. There was a lot of mad Logic users for a
>>>>>>>>> while, especially
>>>>>>> when
>>>>>>>>> they started to make changes to the interface. Some people
>>>>>>>>> liked it
>>>>>> the
>>>>>>>>> way it was, hummmmm!
>>>>>>>>>
>>>>>>>>> I've just been reading about Logic and Symphony. It looks
>>>>>>>>> like a killer combination, but time will tell. From what
>>>>>>>>> I gather, the drivers are
>>>>>>> working
>>>>>>>>> well. Obviously the latency thing is a plus if it all
>>>>>>>>> turns out to
>>>>> be
>>>>>>> true.
>>>>>>>>> I think Logic is still a serious contender for DAW
>>>>>>>>> software. Logic
>>>>>> is
>>>>>>> still
>>>>>>>>> a good option for many, with it's PT and new third party
>>>>>>>>> hardware options, such as DSP cards. It took apple time to
>>>>>>>>> get the right people in place
>>>>>>> for
>>>>>>>>> the internal Logic team, some people came from Opcode. I
>>>>>>>>> think Logic
>>>>>>> will
>>>>>>>>> now improve.
>>>>>>>>>
>>>>>>>>> My point was it's not fair to pick a part Logic and Macs
>>>>>>>>> when your
>>>> reference
>>>>>>>>> is a 3 to 4 year old version of Logic and an 8 year old
>>>>>>>>> Mac. That's
>>>>>> ridiculous!
>>>>>>>>> There has been a lot of improvements to Logic and Macs. I

>>>>>>>>> think the
>>>>>>> current
>>>>>>>>> state of the art, first hand experience and honesty would
>>>>>>>>> reveal a
>>>> different
>>>>>>>>> conclusion. Logic and Macs are not dead, they are still
>>>>>>>>> prevalent
>>>> in
>>>>>>> many
>>>>>>>>> studios. Logic will improve over time, as all DAWs do. I
>>>>>>>>> doubt Logic
>>>>>>> will
>>>>>>>>> ever be top dog, but so what. That position will be held
>>>>>>>>> by PT, and
>>>>>> Steinberg
>>>>>>>>> second for a long time to come. In the end, the best DAW
>>>>>>>>> is a vary
>>>>> subjective
>>>>>>>>> matter. To each his own.
>>>>>>>>>
>>>>>>>>> There is a lot of software out there to choose from, I'm
>>>>>>>>> glad we have
>>>>>>> choices,
>>>>>>>>> other wise we'd all sound the same.
>>>>>>>>>
>>>>>>>>> Just be glad Gibson didn't buy Logic!!!
>>>>>>>>>
>>>>>>>>> James
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>>>> Hey James - are you using Logic with Symphony? How do
>>>>>>>>>> you like Symphony
>>>>>>>>> -
>>>>>>>>>> thoughts? Seems like a great interface and a perfect
>>>>>>>>>> complement to
>>>>>> Logic,
>>>>>>>>>> but I know a few people were skeptical of Apogee's
>>>>>>>>>> ability to deliver
>>>>>>> the
>>>>>>>>>> driver end, if there is such a concern with core audio.
>>>>>>>>>>
>>>>>>>>>> Dedric
>>>>>>>>>>
>>>>>>>>>> On 10/1/06 5:39 PM, in article 452051c3$1@linux, "James
>>>>>>>>>> McCloskey" <excelsm@hotmail.com> wrote:
>>>>>>>>>>
>>>>>>>>>>> Apple is a fortune 50 company with billions of dollars

>>>>>>>>>>> behind it.
>>>>>> I
>>>>>>> don't
>>>>>>>>>>> think Apple or Logic are going to fail any time soon.
>>>>>>>>>>> Logic will,
>>>>>> and
>>>>>>>>> has
>>>>>>>>>>> improved over time. Apple could make more money if
>>>>>>>>>>> they had a PC
>>>>> version
>>>>>>>>>>> again, but it doesn't much matter to Mac users and
>>>>>>>>>>> their are millions
>>>>>>>>> of
>>>>>>>>>>> us. I think the biggest problem with Logic is the
>>>>>>>>>>> $999.00 price,
>>>>> if
>>>>>>> it
>>>>>>>>> were
>>>>>>>>>>> $499.00, and continued to improve, a lot more people
>>>>>>>>>>> would be using
>>>>>>> it.
>>>>>>>>>>> There is no perfect DAW, they all need work. Is Nuendo
>>>>>>>>>>> $1,500.00
>>>>> better
>>>>>>>>>>> than Logic? Before you answer that, maybe you should
>>>>>>>>>>> try the latest
>>>>>>> version
>>>>>>>>>>> of Logic on a new Mac with Symphony. Then I think you
>>>>>>>>>>> would really
>>>>>>> know.
>>>>>>>>>>> Logic 5.5 is a vary old version. It's all subjective,
>>>>>>>>>>> different
>>>> strokes
>>>>>>>>>>> for different fokes. Jamie and others here are
>>>>>>>>>>> examples of people
>>>>>> that
>>>>>>>>> really
>>>>>>>>>>> like Logic and are able to do serious work with Logic,
>>>>>>>>>>> so I don't
>>>>> think
>>>>>>>>> it's
>>>>>>>>>>> dyeing. Logic and Apple are only going to get better
>>>>>>>>>>> with time.
>>>>> By
>>>>>>> the
>>>>>>>>>>> way Logic and SoundTrack are supposed to work together,
>>>>>>>>>>> like Vegas
>>>>>> and

>>>>>>>>> Acid.
>>>>>>>>>> Hey, it's always good to have choices.
>>>>>>>>>>
>>>>>>>>>> James
>>>>>>>>>>
>>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>>>>> Hey Dedric, I disagree..I think Apps like DP & Logic
>>>>>>>>>>> Audio should die off fi
>>>>> they
>>>>>>>>>>> continue down their Mac centric, mac only, Midi first
>>>>>>>>>>> approach. They will
>>>>> die
>>>>>>>>> off
>>>>>>>>>>> if they don't adjust their product to the demands of
>>>>>>>>>>> the industry..
>>>>>>>>>>>
>>>>>>>>>>> Now it's a Steinberg, Digidesign, Cakwwalk who are
>>>>>>>>>>> dominating the
>>>>>> game
>>>>>>>>> now.
>>>>>>>>>>> Apple has dropped the ball with Logic. It seems that
>>>>>>>>>>> Apple is putting
>>>>>>>>> most
>>>>>>>>>>> of their cardsinto IPODS.
>>>>>>>>>>>
>>>>>>>>>>> I think Final Cut Pro will mature into a Nueundo(ish)
>>>>>>>>>>> type app or
>>>>>> more
>>>>>>>>> so
>>>>>>>>>>> Sony Vegas Pro.
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>>>>>>>> Imho, Soundtrack Pro seems to be aimed directly at
>>>>>>>>>>>> the video market
>>>>>>>>> that
>>>>>>>>>>>> will spend tens of thousands on video, but not a
>>>>>>>>>>>> dime on audio.
>>>>>> They
>>>>>>>>> have
>>>>>>>>>>>> Soundtrack "Pro", which automatically replaces an
>>>>>>>>>>>> actual audio
>>>> pro
>>>>>>> as
>>>>>>>>> soon
>>>>>>>>>>>> as it is launched! (Thanks to ProTools, any program
>>>>>>>>>>>> carrying the
>>>>>> "pro"

>>>>>>>>>>>>> moniker automatically imparts professional skills
>>>>>>>>>>>>> on any unsuspecting
>>>>>>>>> user.
>>>>>>>>>>>>> ;-)
>>>>>>>>>>>>>
>>>>>>>>>>>>> Logic is a great program. So are DP, Nuendo, SX,
>>>>>>>>>>>>>

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Tue, 19 Sep 2006 00:40:15 GMT
View Forum Message <> Reply to Message

Sonar, and Samplitude/Sequoia (despite the lack of
>>>>>>>>>>>>> dual core support, still).
>>>>>>>>> Even
>>>>>>>>>>>> PT
>>>>>>>>>>>>> isn't bad for a generic or educational DAW. ;-) I
>>>>>>>>>>>>> would actually
>>>>>>> hate
>>>>>>>>>>>> to
>>>>>>>>>>>>> see any of them die off - it wouldn't bode well for
>>>>>>>>>>>>> the industry
>>>>>> as
>>>>>>>>> a whole.
>>>>>>>>>>>>> The biggest threat DAWs face isn't one another, but
>>>>>>>>>>>>> technology...
>>>>>>> making
>>>>>>>>>>>>> what we do for a living a simple click of a button
>>>>>>>>>>>>> accessible to
>>>>>> anyone
>>>>>>>>>>>> age
>>>>>>>>>>>>> 5 to 95.
>>>>>>>>>>>>>
>>>>>>>>>>>>> Dedric
>>>>>>>>>>>>>
>>>>>>>>>>>>> On 9/30/06 11:26 PM, in article 451f5170$1@linux,
>>>>>>>>>>>>> "LaMont" <jjdpro@ameritech.net> wrote:
>>>>>>>>>>>>>
>>>>>>>>>>>>>> Jamie My Logic Audio Buddy..An even better
>>>>>>>>>>>>>> example of the level
>>>>>> of
>>>>>>>>> audio
>>>>>>>>>>>>>> editing, look and feel that Logic shouold be
>>>>>>>>>>>>>> heading towards. Well, it
>>>> looks
>>>>>>>>> like
>>>>>>>>>>>>>> Apple is heading there without them.

>>>>>>>>>>>>>>
>>>>>>>>>>>>>> I heard a rumor that most of the
>>>>>>>>>>>>>> German(emagic)team is not leading
>>>>>>>>> the
>>>>>>>>>>>> Logic
>>>>>>>>>>>>>> Audio development team. That it's all Apple
>>>>>>>>>>>>>> developers? Is this
>>>>>> true?
>>>>>>>>>>>>> http://www.apple.com/finalcutstudio/quicktours/?quicktours/a udio/qt_stpro_2
>>>>>>>>>>>>> _re storation
>>Hey Lamont - of course, it goes to 11 now. ;-)

It includes a pretty good limiter and a loudness maximizer for crushing the
living daylights out of otherwise harmless audio.

On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
<jjdpro@ameritech.net> wrote:

>
> Hey Dedric,
>
> Thanks for the report..But, you already know my question???
>
> What about the audio engine (Summing bus) ..Improved?? Can you slamm it!!
> (Lol) ;)
> Thanks
>
> Dedric Terry <dterry@keyofd.net> wrote:
>> Thought some of you that use Cubase or Nuendo with Paris or on its' own
>> might be interested in this if you haven't upgraded yet, etc. I took the
>> Nuendo users' offer to get it for $199 (separate license/dongle) to run
> on a
>> VST System link slave PC, though I'm enjoying the new features enough it
> has
>> superceded Nuendo 3.2 temporarily on my main system.
>>
>> C4 adds drag and drop inserts (to and from any channel, or the library).
>> Very handy, and a much needed addition. There is an extensive
>> library/preset capability to C4 to greatly speed up saving and loading
>> presets for plugins, channels, VSTi's, mixers, etc.
>>
>> One of the biggest new and unsung features is the Media Bay (and Sound
>> Frame, and Loop browser) which accesses all media on your system, catalogs
>> it by type and allows you to search, filter, drag and drop relevant files
>> into your project - there is of course a preview for audio files, in
>> addition to the ability to preview in context (e.g. project plays back,
>> audio file plays in time, time stretched to match the project tempo - cool
>> for loops that are cut to measure boundaries, not as useful for free form

>> vocal tracks, etc). Sound Frame and the Loop browser are just versions
> of
>> Media Bay with filters for audio and loops enabled, respectively. Not
>> overly different, but perhaps saves a step over turning on filters in Media
>> Bay.
>>
>> The sequencer engine has been rewritten from what I understand. C4 feels
>> more tightly integrated than Nuendo 3.2. It runs really well (not without
>> some bugs still, of course).
>>
>> C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins
> with
>> are actually very good - new EQs, compressors, expander, gate, chorus,
>> delays, etc. They will operate in mono, stereo or multichannel depending
> on
>> the channel format they are inserted on (the delays and chorus are not
>> multichannel unfortunately). Btw, a 5.1 instance of the multiband comp
> eats
>> up a lot of cpu power. The new VSTi's are also very good - Halion One is
> a
>> rompler based on the Motif to some degree - no editing, but has quite a
> few
>> useful presets. The other VSTi's are quite nice and creative and stand
> up
>> well along side the Raptures and Absynths of the soft synth world (albeit
>> not as versatile as either of these).
>>
>> C4 adds the Control Room that is already in Nuendo 3.2 - a great feature
> for
>> mixerless setups, esp. with key commands for switching between speaker
>> configs (multichannel, stereo, mono, etc), 4 different monitor outputs,
> dim,
>> talkback, monitor source selects, studio configs for headphone mixes, etc.
>>
>> Instrument tracks are a quick way to add a VSTi with a track directly in
> the
>> project window (doesn't use the VSTi rack). The only downside is only a
>> single stereo out is used. The VSTi rack still supports full multi-output
>> VSTi's, but adds a dropdown list on a button next to each insert to select
>> which outputs are enabled - easing the clutter of VSTi outputs in the mixer.
>>
>> That's enough for now. fwiw...
>>
>> Dedric
>>
>>
>This is a multi-part message in MIME format.

------=_NextPart_000_0062_01C6E79B.6D4603D0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

from my understanding it is not agood practice period.

my room cost roughly $500 to treat with 4 - 8' X 2' 3" thick corner =
panels...8 - 2' X 4' panels, 4 - 2' X 4' ceiling panels and a 6' X 4' =
end wall panel...cleaned up the room's frequency response by at least =
100%

the other thing is speaker placement...at John Sayers forum Barefoot =
posted a 2D wall bounce calculator program that helped me find the =
optimum placement for my speakers...39" off the ground 25" off the side =
walls and 31" off the front wall spaced between 6' and 6'6" apart

Don

=20
  "Brandon" <a@a.com> wrote in message news:4523aa69$1@linux...
  All,

  I know I have heard that inserting Eqs before your monitors to=20
  counteract room modes/coloration is a technique many=20
  shy away from. I know the best way to treat this is by speaker =
placement
  and sound absorption. However, when would be an exceptable time to do =
this?
  What are the pros and cons?
  The purpose I would be doing it is to bring the rooms freq response =
flatter.

  --=20
  Thanks,

  Brandon
------=_NextPart_000_0062_01C6E79B.6D4603D0
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.2900.2963" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>from my understanding it is not agood =
practice=20
period.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<DIV><FONT face=3DArial size=3D2>my room cost roughly $500 to treat with =
4 - 8' X 2'=20
 3" thick corner panels...8 - 2' X 4' panels, 4 - 2' X 4' ceiling =
panels=20
and a 6' X 4' end wall panel...cleaned up the room's frequency response =
by at=20
least 100%</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<DIV><FONT face=3DArial size=3D2>the other thing is speaker =
placement...at John=20
Sayers forum Barefoot posted a 2D wall bounce calculator program that =
helped me=20
find the optimum placement for my speakers...39" off the ground =
25" off=20
the side walls and 31" off the front wall spaced between 6' and 6'6"=20
apart</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </DIV>
<DIV><FONT face=3DArial size=3D2>
Don</DIV>
<DIV> </DIV>
<DIV></FONT> </DIV>
<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"Brandon" <<A href=3D"mailto:a@a.com">a@a.com</A>> wrote in =
message=20
  <A href=3D"news:4523aa69$1@linux">news:4523aa69$1@linux</A>...</DIV>
  <DIV><FONT face=3DArial>All,</FONT></DIV>
  <DIV><FONT face=3DArial></FONT> </DIV>
  <DIV><FONT face=3DArial>I know I have heard that inserting Eqs before =
your=20
  monitors to </FONT></DIV>
  <DIV><FONT face=3DArial>counteract room modes/coloration is a =
technique many=20
  </FONT></DIV>
  <DIV><FONT face=3DArial>shy away from. I know the best way to treat =
this is by=20
  speaker placement</FONT></DIV>
  <DIV><FONT face=3DArial>and sound absorption. However, when would be =
an=20
  exceptable time to do this?</FONT></DIV>

<DIV><FONT face=3DArial>What are the pros and cons?</FONT></DIV>
<DIV><FONT face=3DArial>The purpose I would be doing it is to bring =
the rooms=20
freq response flatter.</FONT></DIV>
<DIV><FONT face=3DArial></FONT> </DIV><FONT face=3DArial>
<DIV>
--
Thanks,</DIV>
<DIV> </DIV>
<DIV>Brandon </FONT></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_0062_01C6E79B.6D4603D0--Hi All

I remember (or think I remember) someone mentioning there was a spreadsheet
or something that had all the Wave plugin latencies listed.

Could someone point me in the right direction

DonI am assumming I will need to reathorize Paris 3.0 when I get my new machine.
Do I just contact ID when the time comes?Don't forget to buy 1GB of ram while you're at it. The new batteries require
more ram. These are Vista compatible batteries.
hehe

John

Chas. Duncan <duncan5199ATsbcglobalDOTnet@> wrote:
>
>Thanks -- sounds like something I might be able to handle.
>
>chas.
>
>On Tue, 3 Oct 2006 22:41:59 -0500, "Aaron Allen"
><know-spam@not_here.dude> wrote:
>
>>Pull the battery, it's probably a standard CR2032 type, found at wal mart,

>>radio shack and yes..even best buy probably has it.
>>
>>AA
>>
>>"Chas. Duncan" <duncan5199ATsbcglobalDOTnet@> wrote in message
>>news:hi76i21bltpn4b0a3uigcpqvio31leiksk@4ax.com...
>>> Thanks Chris, I guess you should know -- this computer is one of yours
>>> from ECMM days gone by...
>>>
>>> So -- BIOS battery first, right? Will that be like some kind of
>>> little watch type battery that I can find at the local Best Buy? Or
>>> -- a more esoteric computer store type item?
>>>

>>> Anyway -- five or six years on this box now -- I'd say I've gotten my
>>> money's worth...
>>>
>>> -- thanks for the help -- Chas.
>>>
>>>
>>>
>>> On Tue, 03 Oct 2006 22:21:03 -0400, Chris Ludwig
>>> <chrisl@adkproaudio.com> wrote:
>>>
>>>>HI Chas,
>>>>
>>>>Things that I would think of first off as possibly being the problem.
>>>>
>>>>1.BIOS battery is dieing or dead.
>>>>
>>>>2. Dire power supply
>>>>
>>>>3. dieing motherboard
>>>>
>>>>
>>>>the top 2 will be easy to deal with and you would have to do them first
>>>>before you know if #3 is whats happening.
>>>>
>>>>
>>>>Chris
>>>>
>>>>
>>>>Chas. Duncan wrote:
>>>>
>>>>>People -- opinions, please...
>>>>>
>>>>>My antique and much loved Athlon 800, 98 SE Paris box, is maybe
>>>>>getting a little o-l-d...
>>>>>
>>>>>For instance: system clock has lost its mind... Thinks it's still
>>>>>September something, and whatever the hell time... If I set it to
>>>>>present day-and-time it will be half a week off again by this time
>>>>>next week... Can't be good, right? Also, the thing just sort of
>>>>>doesn't boot up at all about one time out of ten... Like, nothing...
>>>>>Lights blink, wheels spin, but no POST screen, no Windoze, nada...
>>>>>Power down, power up again, and up she wakes, at least so far...
>>>>>
>>>>>It's an Ancient Abit mobo from the Flintstone days (slate based, I
>>>>>think, sturdy but inflexible)...
>>>>>
>>>>>Anyway -- ain't there some kind of battery lurking on that board
>>>>>somewhere? Could that thing have bonked (what a surprise, right?)?

>>>>>
>>>>>Thing is -- this box just keeps on ticking, and mostly all I've done
>>>>>with this over the last five years is record and mix and record and
>>>>>mix etc. Would hate to junk it over some minor issue like what day
>>>>>it is...
>>>>>
>>>>>-- wisdom welcome as always -- thanks -- Chas.
>>>>>
>>>>>
>>>
>>
>The only exception is for large bi-amped (or more) monitors where
they will not even be accurate w/o EQ. Then we spend a long
time, preferably with very sophisticated measurement and
analysis tools, and a good digital processor / x-over to get it
just right.

Never, ever use a graphic or even an analog parametric on
nearfield/midfield studio monitors. Fix the room, fix the
mounting system, lose the big wooden console, etc etc, but
analog EQ's sound awful compared to fixing the problems and
running your monitors without them.

Unless of course, some bonehead studio owner is waving lots of
money in your face and won't accept any other solution...

(grin)

DC

"Brandon" <a@a.com> wrote:
>
>
>All,
>
>I know I have heard that inserting Eqs before your monitors to=20
>counteract room modes/coloration is a technique many=20
>shy away from. I know the best way to treat this is by speaker placement
>and sound absorption. However, when would be an exceptable time to do =
>this?
>What are the pros and cons?
>The purpose I would be doing it is to bring the rooms freq response =
>flatter.
>
>
>--=20
>Thanks,
>

>Brandon
>
><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
><HTML><HEAD>
><META http-equiv=3DContent-Type content=3D"text/html; =
>charset=3Diso-8859-1">
><META content=3D"MSHTML 6.00.2800.1476" name=3DGENERATOR>
><STYLE></STYLE>
></HEAD>
><BODY bgColor=3D#ffffff>
><DIV><FONT face=3DArial>All,</FONT></DIV>
><DIV><FONT face=3DArial></FONT> </DIV>
><DIV><FONT face=3DArial>I know I have heard that inserting Eqs before =
>your=20
>monitors to </FONT></DIV>
><DIV><FONT face=3DArial>counteract room modes/coloration is a technique
=
>many=20
></FONT></DIV>
><DIV><FONT face=3DArial>shy away from. I know the best way to treat this
=
>is by=20
>speaker placement</FONT></DIV>
><DIV><FONT face=3DArial>and sound absorption. However, when would be an
=
>exceptable=20
>time to do this?</FONT></DIV>
><DIV><FONT face=3DArial>What are the pros and cons?</FONT></DIV>
><DIV><FONT face=3DArial>The purpose I would be doing it is to bring the
=
>rooms freq=20
>response flatter.</FONT></DIV>
><DIV><FONT face=3DArial></FONT> </DIV><FONT face=3DArial>
><DIV>
--
Thanks,</DIV>
><DIV> </DIV>
><DIV>Brandon </FONT></DIV></BODY></HTML>
>
>Anyone here made the switch or use both?
Thoughts?What's that Pace removal thingy called?

"Phil Aiken" <Phil@philaiken.com> wrote:
>
> I am assumming I will need to reathorize Paris 3.0 when I get my new machine.
> Do I just contact ID when the time comes?Paris special ed

;-)

Don

"John" <no@no.com> wrote in message news:4523c8cd$1@linux...
>
> What's that Pace removal thingy called?
>
> "Phil Aiken" <Phil@philaiken.com> wrote:
>>
>> I am assumming I will need to reathorize Paris 3.0 when I get my new
>> machine.
>> Do I just contact ID when the time comes?
>"Nappy" <mgrant01@san.rr.com> wrote:
>
>Gary,
>Are you going to try and get PARIS running on this box?
>
>respect
>Nappy
>

NO, sadly I am an ex Parisite. I got to the point where I needed to either
migrate Paris to XP or jump ship. With the (lack of) support issues and
the increasing incompatability with certain plugs and apps, I was seduced
by the dark side. M-audio Project Mix I/O and M-powered Pro Tools. We'll
see how that goes :)
>"Gary Flanigan" <gary_flanigan@ce9.uscourts.gov> wrote:
>>
>>I just bought a used Dell Dimension 9100 for this purpose. It is the first
>>used computer I've ever purchased, but by the time Digi blesses a model
>it
>>is discontinued. The one I got on eBay has a dual processor, decent (7200-160GB)
>>hard drive and 3 PCI and 4 PCIE slots. It cost me $400 plus shipping.
>>
>>Of course, I'll be adding a 360 GB music drive, 2 GB of RAM, a dual monitor
>>card, and a Firewire card. Still, the total will be under $1000.....
>>
>>
>>
>>
>>
>>"Nappy" <mgrant01@san.rr.com> wrote:
>>>
>>>Phil,
>>>I'm in the same boat as you. I've been looking at the Gigabyte K8NS ultra
>>>939 which
>>>has 5 PCI 2.2 slots and which is know to work very well with PARIS,but
>there

>>>becoming hard to find. Ideally I'd like a Intel based board with 3 PCI
>2.2
>>>slots
>>>and PCI-e slots. This will be my first PC so I'm flying blind. I'd like
>>>to run
>>>Pro Tools le,Ableton Live and Reasons as well as PARIS. I've been looking
>>>at
>>>ASUS P5B Motherboard,don't know if this is a good choice,but I'm going
>to
>>>some
>>>checking around. Let me know what you come up with. Don't like the idea
>>of
>>>being
>>>beta tester but I my have to.
>>>
>>>respect
>>>nappy
>>>
>>>
>>>"Phil Aiken" <paiken@partners.org> wrote:
>>>>
>>>>
>>>> My main audio computer needs to be replaced....I am looking to put
together
>>>> a new PC that will be for Paris and also a native platform that I will
>>>ultimately
>>>>migrate to - but not right away. (Leaning towards Samplitude) My Paris
>>system
>>>>is 2 cards, with 1 UAD card.
>>>>
>>>> I have a budget of about $1500.00. What I have come up with myself
>is
>>>>an AMD dualcore 2.6 - 3 pci slots and 3 pcie slots - honkin' power supply
>>>>- 7200 rpm SATA main system drive with a 3 removable SATA drive bay for
>>>audio.
>>>>2 Gigs of RAM.
>>>>
>>>>I know Paris can't make use of it....but should I be looking at dual
processors?
>>>>Would this send my budget through the roof?
>>>>
>>>>Any specific motherboard/processor recommendations?
>>>>
>>>>Someone want to point me to the ideal system for my budget and needs?
>>>>
>>>>
>>>>
>>>

>>
>Sounds like it won't be available until after AE

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Aaron Allen on Tue, 19 Sep 2006 01:16:41 GMT
View Forum Message <> Reply to Message

s. When I rip the songs in WL, they show up as sequentially
numbered songs, no names. That's OK. I flythem into a Montage, name them
there then burn them to a CD. the song names again become sequentially
numbeed songs. The client wants the songs to how up by name. HTF do I do
this?

Thanks,

Deejrun the setup app to install the scherzo drivers, reboot, then install Paris,
reboot, then the effects subsystem, then reboot.

www.kfocus.com/paris under setup / XP

EK Sound <askme@nospam.com> wrote:
>http://www.parisfaqs.com/
>
>Right at the bottom of the "PC Specific stuff" is a link to the XP
>install instructions and drivers.
>
>David.
>
>JCampbell wrote:
>> I did this a long long time ago and have to do it again. Can't remember
>> for the life of me the procedure and I don't want to screw it up.
>>
>> When asked 'where' to install, what 's the drill?
>>
>> Is there a "step-by-step" in a faq somewhere?
>>
>> Thanks for any help here.
>>
>> JimHow are you naming them? Editing the name of the red tags?

David.

DJ wrote:

> I figured I'd ask the question here first. I'm doing a compilation CD for a
> client here in Wavelab. The duplication house needs an audio master CD, not
> data files. When I rip the songs in WL, they show up as sequentially

> numbered songs, no names. That's OK. I flythem into a Montage, name them
> there then burn them to a CD. the song names again become sequentially
> numbeed songs. The client wants the songs to how up by name. HTF do I do
> this?
>
> Thanks,
>
> Deej
>
>I suspect the peaks are due to boundary walls interference.
I didnt even think about the nulls not benefiting.
Yes if I use the 80hz roll off on the hr824s the problem goes away ofcourse
since the problem is at 47hz.
I have a 12db peak at 47hz and a null at 108hz only on the left speaker.

Thanks,

--
Thanks,

Brandon Goodwin

Process Engineering
Pentech Assembly
<Kris .> wrote in message news:4523dada$1@linux...
>
> It's okay to EQ your room to fix speaker boundary interface problems, but
> NOT to fix room mode problems.
>
> If your speakers are too close to a wall, you might need a little cut on
> the low end to compensate for the extended baffle that the wall
makes....using
> a shelf EQ here is fine, it's exacly what the acoustic compensation
switches
> on the backs of some active monitors are intended for.
>
> Don't bother trying to EQ out peaks and valleys caused by room
modes...they
> are only solved by trapping and room dimension changes. Besides that, you
> can only EQ the peaks, and can't do anything about the nulls.... best not
> to try.
>
> Cheers,
>
> Kris
>
>

> "Brandon" <a@a.com> wrote:
> >
> >
> >All,
> >
> >I know I have heard that inserting Eqs before your monitors to=20
> >counteract room modes/coloration is a technique many=20
> >shy away from. I know the best way to treat this is by speaker placement
> >and sound absorption. However, when would be an exceptable time to do =
> >this?
> >What are the pros and cons?
> >The purpose I would be doing it is to bring the rooms freq response =
> >flatter.
> >
> >
> >--=20
> >Thanks,
> >
> >Brandon
> >
> ><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
> ><HTML><HEAD>
> ><META http-equiv=3DContent-Type content=3D"text/html; =
> >charset=3Diso-8859-1">
> ><META content=3D"MSHTML 6.00.2800.1476" name=3DGENERATOR>
> ><STYLE></STYLE>
> ></HEAD>
> ><BODY bgColor=3D#ffffff>
> ><DIV><FONT face=3DArial>All,</FONT></DIV>
> ><DIV><FONT face=3DArial></FONT> </DIV>
> ><DIV><FONT face=3DArial>I know I have heard that inserting Eqs before =
> >your=20
> >monitors to </FONT></DIV>
> ><DIV><FONT face=3DArial>counteract room modes/coloration is a technique
> =
> >many=20
> ></FONT></DIV>
> ><DIV><FONT face=3DArial>shy away from. I know the best way to treat this
> =
> >is by=20
> >speaker placement</FONT></DIV>
> ><DIV><FONT face=3DArial>and sound absorption. However, when would be an
> =
> >exceptable=20
> >time to do this?</FONT></DIV>
> ><DIV><FONT face=3DArial>What are the pros and cons?</FONT></DIV>
> ><DIV><FONT face=3DArial>The purpose I would be doing it is to bring the
> =

> >rooms freq=20
> >response flatter.</FONT></DIV>
> ><DIV><FONT face=3DArial></FONT> </DIV><FONT face=3DArial>
> ><DIV>
--
Thanks,</DIV>
> ><DIV> </DIV>
> ><DIV>Brandon </FONT></DIV></BODY></HTML>
> >
> >
>Red what's!!!??? It is possible to click on the song number at the bottom of
the file and name it. That's what I'm doing. Are you at the shop right now?
;o)

"EK Sound" <askme@nospam.com> wrote in message news:4523ebfd$1@linux...
> How are you naming them? Editing the name of the red tags?
>
> David.
>
> DJ wrote:
>
> > I figured I'd ask the question here first. I'm doing a compilation CD
for a
> > client here in Wavelab. The duplication house needs an audio master CD,
not
> > data files. When I rip the songs in WL, they show up as sequentially
> > numbered songs, no names. That's OK. I flythem into a Montage, name them
> > there then burn them to a CD. the song names again become sequentially
> > numbeed songs. The client wants the songs to how up by name. HTF do I do
> > this?
> >
> > Thanks,
> >
> > Deej
> >
> >Uhh... yes...

David.

DJ wrote:

> Red what's!!!??? It is possible to click on the song number at the bottom of
> the file and name it. That's what I'm doing. Are you at the shop right now?
> ;o)
>
> "EK Sound" <askme@nospam.com> wrote in message news:4523ebfd$1@linux...
>
>>How are you naming them? Editing the name of the red tags?
>>
>>David.

>>
>>DJ wrote:
>>
>>
>>>I figured I'd ask the question here first. I'm doing a compilation CD
>
> for a
>
>>>client here in Wavelab. The duplication house needs an audio master CD,
>
> not
>
>>>data files. When I rip the songs in WL, they show up as sequentially
>>>numbered songs, no names. That's OK. I flythem into a Montage, name them
>>>there then burn them to a CD. the song names again become sequentially
>>>numbeed songs. The client wants the songs to how up by name. HTF do I do
>>>this?
>>>
>>>Thanks,
>>>
>>>Deej
>>>
>>>
>
>
>Click on the CD tab in the montage. Then click on the CD Text box. At the
bottom, move to the previous track so that you can give the CD a title, then
move though each of the tracks and give them names.

DavidYah, what he said... ;-)

David.

David L wrote:

> Click on the CD tab in the montage. Then click on the CD Text box. At the
> bottom, move to the previous track so that you can give the CD a title, then
> move though each of the tracks and give them names.
>
> DavidSo, know digital artifacts and the like when mixing over 50 tracks with plugins?

Also, I hear that they dropped direct-X support? If that is true, then have
have at least eliminitaed some of their summing issues, but it really is
too bad..

The Control Room is musch more intuitive than Nuendo's version..This (Control
Room) is some good stuff.

Dedric Terry <dterry@keyofd.net> wrote:
>Hey Lamont - of course, it goes to 11 now. ;-)
>
>It includes a pretty good limiter and a loudness maximizer for crushing
the
>living daylights out of otherwise harmless audio.
>
>On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
><jjdpro@ameritech.net> wrote:
>
>>
>> Hey Dedric,
>>
>> Thanks for the report..But, you already know my question???

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by TCB on Tue, 19 Sep 2006 02:05:54 GMT
View Forum Message <> Reply to Message

;"Phil Aiken" <paiken@partners.org> wrote:
>>
>>Anyone here made the switch or use both?
>>Thoughts?
>>
>This is a multi-part message in MIME format.

------=_NextPart_000_0209_01C6E7B9.F965C440
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Does anyone have a broadband pink noise burst they can email me?
I need it to calculate reverberation decay.

--=20
Thanks,

Brandon
------=_NextPart_000_0209_01C6E7B9.F965C440
Content-Type: text/html;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =

charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1476" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial>Does anyone have a broadband pink noise burst =
they can=20
email me?</FONT></DIV>
<DIV><FONT face=3DArial>I need it to calculate reverberation =
decay.</FONT></DIV>
<DIV> </DIV><FONT face=3DArial>
<DIV>
--
Thanks,</DIV>
<DIV> </DIV>
<DIV>Brandon </FONT></DIV></BODY></HTML>

------=_NextPart_000_0209_01C6E7B9.F965C440--I agree, Lamont, that control room feature looks very useful. Thanks for
the report, Dedric.

Cheers,
  -Jamie
  http://www.JamieKrutz.com

LaMont wrote:
> So, know digital artifacts and the like when mixing over 50 tracks with plugins?
>
> Also, I hear that they dropped direct-X support? If that is true, then have
> have at least eliminitaed some of their summing issues, but it really is
> too bad..
>
> The Control Room is musch more intuitive than Nuendo's version..This (Control
> Room) is some good stuff.
>
> Dedric Terry <dterry@keyofd.net> wrote:
>> Hey Lamont - of course, it goes to 11 now. ;-)
>>
>> It includes a pretty good limiter and a loudness maximizer for crushing
> the
>> living daylights out of otherwise harmless audio.
>>
>> On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
>> <jjdpro@ameritech.net> wrote:
>>
>>> Hey Dedric,
>>>
>>> Thanks for the report..But, you already know my question???
>>>

>>> What about the audio engine (Summing bus) ..Improved?? Can you slamm it!!
>>> (Lol) ;)
>>> Thanks
>>>
>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>> Thought some of you that use Cubase or Nuendo with Paris or on its' own
>>>> might be interested in this if you haven't upgraded yet, etc. I took
> the
>>>> Nuendo users' offer to get it for $199 (separate license/dongle) to run
>>> on a
>>>> VST System link slave PC, though I'm enjoying the new features enough
> it
>>> has
>>>> superceded Nuendo 3.2 temporarily on my main system.
>>>>
>>>> C4 adds drag and drop inserts (to and from any channel, or the library).
>>>> Very handy, and a much needed addition. There is an extensive
>>>> library/preset capability to C4 to greatly speed up saving and loading
>>>> presets for plugins, channels, VSTi's, mixers, etc.
>>>>
>>>> One of the biggest new and unsung features is the Media Bay (and Sound
>>>> Frame, and Loop browser) which accesses all media on your system, catalogs
>>>> it by type and allows you to search, filter, drag and drop relevant files
>>>> into your project - there is of course a preview for audio files, in
>>>> addition to the ability to preview in context (e.g. project plays back,
>>>> audio file plays in time, time stretched to match the project tempo -
> cool
>>>> for loops that are cut to measure boundaries, not as useful for free
> form
>>>> vocal tracks, etc). Sound Frame and the Loop browser are just versions
>>> of
>>>> Media Bay with filters for audio and loops enabled, respectively. Not
>>>> overly different, but perhaps saves a step over turning on filters in
> Media
>>>> Bay.
>>>>
>>>> The sequencer engine has been rewritten from what I understand. C4 feels
>>>> more tightly integrated than Nuendo 3.2. It runs really well (not without
>>>> some bugs still, of course).
>>>>
>>>> C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins
>>> with
>>>> are actually very good - new EQs, compressors, expander, gate, chorus,
>>>> delays, etc. They will operate in mono, stereo or multichannel depending
>>> on
>>>> the channel format they are inserted on (the delays and chorus are not
>>>> multichannel unfortunately). Btw, a 5.1 instance of the multiband comp
>>> eats

>>>> up a lot of cpu power. The new VSTi's are also very good - Halion One
> is
>>> a
>>>> rompler based on the Motif to some degree - no editing, but has quite
> a
>>> few
>>>> useful presets. The other VSTi's are quite nice and creative and stand
>>> up
>>>> well along side the Raptures and Absynths of the soft synth world (albeit
>>>> not as versatile as either of these).
>>>>
>>>> C4 adds the Control Room that is already in Nuendo 3.2 - a great feature
>>> for
>>>> mixerless setups, esp. with key commands for switching between speaker
>>>> configs (multichannel, stereo, mono, etc), 4 different monitor outputs,
>>> dim,
>>>> talkback, monitor source selects, studio configs for headphone mixes,
> etc.
>>>> Instrument tracks are a quick way to add a VSTi with a track directly
> in
>>> the
>>>> project window (doesn't use the VSTi rack). The only downside is only
> a
>>>> single stereo out is used. The VSTi rack still supports full multi-output
>>>> VSTi's, but adds a dropdown list on a button next to each insert to select
>>>> which outputs are enabled - easing the clutter of VSTi outputs in the
> mixer.
>>>> That's enough for now. fwiw...
>>>>
>>>> Dedric
>>>>
>>>>
>OK,

Before you guys start getting too exicted about this, it appears that there is one more hoop to jump through if you are using multiple MECs. When looping audio from Paris *through* Cubase SX channels while Cubase SX is slaved to Paris ADAT sync, Cubase crashes once audio is being looped from two different MECs. This is likely due to the latency between EDS cards causing a trainwreck with the clocking.
This will not be an issue to those who are not wanting to have plugin automation in SX. As long as SX is not slaving to the Paris timeline, the audio passes through the audio interface on Cubase and back to Paris with no problem. If, however, you want to automate plugin parameters, you will need both machines timeline synced so that you can write automation data to Cubase SX.

I am hoping to solve this problem by sending Paris ADAT sync to a JL Cooper

Datasync II unit which converts ADAT timecode to MTC and then slaving Cubase SX to incoming MTC form the Datasync II.

Thank goodness for yet another kludge. I thought I had finally succeeded in accomplishing everything I started out to do and there was this sudden realization that my life would have no further purpose.

;o)Further repeated testing has verified that when Paris ADAT sync output is hooked directly up to the RME audio interface ADAT sync input, if ASIO positioning protocall is selected as the Cubase sync sounce, even if the RME transport is set to internal so that the Cubase transport is not chasing the Paris timeline, Cubase will crash within 5 seconds of the beginning of an audio track from Submix 2/card B/MEC 2 starting to play.

Setting sync source in Cubase SX to MTC (with no midi interface selected) so that there is no interfacing between the Paris ADAT module and Cubase SX works fine.....no crashes of cubase SX when processing tracks from multiple submixes in Paris.

Thanks for you input on this Dave. Hopefully the Datasync II will do the trick.

Deej

"DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> OK,
>
> Before you guys start getting too exicted about this, it appears that
there
> is one more hoop to jump through if you are using multiple MECs. When
> looping audio from Paris *through* Cubase SX channels while Cubase SX is
> slaved to Paris ADAT sync, Cubase crashes once audio is being looped from
> two different MECs. This is likely due to the latency between EDS cards
> causing a trainwreck with the clocking.
> This will not be an issue to those who are not wanting to have plugin
> automation in SX. As long as SX is not slaving to the Paris timeline, the
> audio passes through the audio interface on Cubase and back to Paris with
no
> problem. If, however, you want to automate plugin parameters, you will
need
> both machines timeline synced so that you can write automation data to
> Cubase SX.
>
> I am hoping to solve this problem by sending Paris ADAT sync to a JL
Cooper
> Datasync II unit which converts ADAT timecode to MTC and then slaving

Cubase
> SX to incoming MTC form the Datasync II.
>
> Thank goodness for yet another kludge. I thought I had finally succeeded
in
> accomplishing everything I started out to do and there was this sudden
> realization that my life would have no further purpose.
>
> ;o)
>
>The Cubase rig just crashed while not receiving any sync info at all between
Paris and Cubase. Not good. I've got another trick up my sleeve. Stay tuned.

"DJ" <notachance@net.net> wrote in message news:45240db7@linux...
> Further repeated testing has verified that when Paris ADAT sync output is
> hooked directly up to the RME audio interface ADAT sync input, if ASIO
> positioning protocall is selected as the Cubase sync sounce, even if the
RME
> transport is set to internal so that the Cubase transport is not chasing
the
> Paris timeline, Cubase will crash within 5 seconds of the beginning of an
> audio track from Submix 2/card B/MEC 2 starting to play.
>
> Setting sync source in Cubase SX to MTC (with no midi interface selected)
so
> that there is no interfacing between the Paris ADAT module and Cubase SX
> works fine.....no crashes of cubase SX when processing tracks from
multiple
> submixes in Paris.
>
> Thanks for you input on this Dave. Hopefully the Datasync II will do the
> trick.
>
> Deej
>
>
>
> "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> > OK,
> >
> > Before you guys start getting too exicted about this, it appears that
> there
> > is one more hoop to jump through if you are using multiple MECs. When
> > looping audio from Paris *through* Cubase SX channels while Cubase SX is
> > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
from
> > two different MECs. This is likely due to the latency between EDS cards

> > causing a trainwreck with the clocking.
> > This will not be an issue to those who are not wanting to have plugin
> > automation in SX. As long as SX is not slaving to the Paris timeline,
the
> > audio passes through the audio interface on Cubase and back to Paris
with
> no
> > problem. If, however, you want to automate plugin parameters, you will
> need
> > both machines timeline synced so that you can write automation data to
> > Cubase SX.
> >
> > I am hoping to solve this problem by sending Paris ADAT sync to a JL
> Cooper
> > Datasync II unit which converts ADAT timecode to MTC and then slaving
> Cubase
> > SX to incoming MTC form the Datasync II.
> >
> > Thank goodness for yet another kludge. I thought I had finally succeeded
> in
> > accomplishing everything I started out to do and there was this sudden
> > realization that my life would have no further purpose.
> >
> > ;o)
> >
> >
>
>With the multiple computers in my home network I decided to take the splurge
and install the Vista RC1 on one of my computers that is just kinda sitting
there... I gotta say, I like it. Been playing with it off and on for about
2 weeks now... It does have quite a few software/driver issues still. From
what I hear, it's many times better than the last beta release. AND IT'S so
much secure than virii cancerous XP. Here's a nice little article about
Vista.

 http://news.com.com/Piecing+together+Windows+Vista/2009-1016
_3-6050105.html?tag=st.ref.goo

Anyway, has anyone taken the time to try Vista RC1 with Paris?
I searched around this newsgroup and can't really find anyone commenting or
stating they tried. But my outlook data is limited and only goes back a few
months... I am positive I am going to upgrade to Vista when it's
released... at least on my notebooks... cause I really hate XP! Sure would
be nice to get Paris working on a secure OS... anyone?Hmmm.....this just may not be possible to
achieve. I've got both systems
clocked to the Lucid....No ADAT sync is interfaced with the RME cards. The
jury is still out on whether or not this is going to fly. The latency
between EDS cards and the audio being streamed from ADAT modules that are

clocked to those cards may be an insurmountable issue here.
Deej

"DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
> The Cubase rig just crashed while not receiving any sync info at all
between
> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
tuned.
>
>
> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
> > Further repeated testing has verified that when Paris ADAT sync output
is
> > hooked directly up to the RME audio interface ADAT sync input, if ASIO
> > positioning protocall is selected as the Cubase sync sounce, even if the
> RME
> > transport is set to internal so that the Cubase transport is not chasing
> the
> > Paris timeline, Cubase will crash within 5 seconds of the beginning of
an
> > audio track from Submix 2/card B/MEC 2 starting to play.
> >
> > Setting sync source in Cubase SX to MTC (with no midi interface
selected)
> so
> > that there is no interfacing between the Paris ADAT module and Cubase SX
> > works fine.....no crashes of cubase SX when processing tracks from
> multiple
> > submixes in Paris.
> >
> > Thanks for you input on this Dave. Hopefully the Datasync II will do the
> > trick.
> >
> > Deej
> >
> >
> >
> > "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> > > OK,
> > >
> > > Before you guys start getting too exicted about this, it appears that
> > there
> > > is one more hoop to jump through if you are using multiple MECs. When
> > > looping audio from Paris *through* Cubase SX channels while Cubase SX
is
> > > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
> from
> > > two different MECs. This is likely due to the latency between EDS

cards
> > > causing a trainwreck with the clocking.
> > > This will not be an issue to those who are not wanting to have plugin
> > > automation in SX. As long as SX is not slaving to the Paris timeline,
> the
> > > audio passes through the audio interface on Cubase and back to Paris
> with
> > no
> > > problem. If, however, you want to automate plugin parameters, you will
> > need
> > > both machines timeline synced so that you can write automation data to
> > > Cubase SX.
> > >
> > > I am hoping to solve this problem by sending Paris ADAT sync to a JL
> > Cooper
> > > Datasync II unit which converts ADAT timecode to MTC and then slaving
> > Cubase
> > > SX to incoming MTC form the Datasync II.
> > >
> > > Thank goodness for yet another kludge. I thought I had finally
succeeded
> > in
> > > accomplishing everything I started out to do and there was this sudden
> > > realization that my life would have no further purpose.
> > >
> > > ;o)
> > >
> > >
> >
> >
>
>Ed,

The Vista OS completely changes the manner in which applications run on the operating system (in a protected space), breaking at least half of the apps that are out there today. The printing and scanning subsystems are totally new and most of the bi-directional communications that are available in these types of devices completely breaks Vista.

However, PARIS 4.0 should run on Vista just fine! ;-)

I suggest not even attempting as it will be a total waste of time. Stick with XP (or Mac OS 9.2) for PARIS. Disconnect the machine from the Internet and strip out all of the unnecessary Windows tasks.

MHO,

Mark

"Ed" <AskMe@email.com> wrote:
>With the multiple computers in my home network I decided to take the splurge

>and install the Vista RC1 on one of my computers that is just kinda sitting

>there... I gotta say, I like it. Been playing with it off and on for about

>2 weeks now... It does have quite a few software/driver issues still.
From
>what I hear, it's many times better than the last beta release. AND IT'S
so
>much secure than virii cancerous XP. Here's a nice little article about

>Vista.
>
> http://news.com.com/Piecing+together+Windows+Vista/2009-1016
_3-6050105.html?tag=st.ref.goo
>
>Anyway, has anyone taken the time to try Vista RC1 with Paris?
>I searched around this newsgroup and can't really find anyone commenting
or
>stating they tried. But my outlook data is limited and only goes back a
few
>months... I am positive I am going to upgrade to Vista when it's
>released... at least on my notebooks... cause I really hate XP! Sure would

>be nice to get Paris working on a secure OS... anyone?
>
>looks like it's time to set up a third computer with a basic music app..that
can send a start/stop signal to an external clock module which all your
goodies can then sync to

or not

Don

"DJ" <notachance@net.net> wrote in message news:45241cfe$1@linux...
> Hmmm.....this just may not be possible to achieve. I've got both systems
> clocked to the Lucid....No ADAT sync is interfaced with the RME cards. The
> jury is still out on whether or not this is going to fly. The latency
> between EDS cards and the audio being streamed from ADAT modules that are
> clocked to those cards may be an insurmountable issue here.
> Deej
>
> "DJ" <notachance@net.net> wrote in message news:45240fc0@linux...

>> The Cubase rig just crashed while not receiving any sync info at all
> between
>> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
> tuned.
>>
>>
>> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
>> > Further repeated testing has verified that when Paris ADAT sync output
> is
>> > hooked directly up to the RME audio interface ADAT sync input, if ASIO
>> > positioning protocall is selected as the Cubase sync sounce, even if
>> > the
>> RME
>> > transport is set to internal so that the Cubase transport is not
>> > chasing
>> the
>> > Paris timeline, Cubase will crash within 5 seconds of the beginning of
> an
>> > audio track from Submix 2/card B/MEC 2 starting to play.
>> >
>> > Setting sync source in Cubase SX to MTC (with no midi interface
> selected)
>> so
>> > that there is no interfacing between the Paris ADAT module and Cubase
>> > SX
>> > works fine.....no crashes of cubase SX when processing tracks from
>> multiple
>> > submixes in Paris.
>> >
>> > Thanks for you input on this Dave. Hopefully the Datasync II will do
>> > the
>> > trick.
>> >
>> > Deej
>> >
>> >
>> >
>> > "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
>> > > OK,
>> > >
>> > > Before you guys start getting too exicted about this, it appears that
>> > there
>> > > is one more hoop to jump through if you are using multiple MECs. When
>> > > looping audio from Paris *through* Cubase SX channels while Cubase SX
> is
>> > > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
>> from
>> > > two different MECs. This is likely due to the latency between EDS

> cards
>> > > causing a trainwreck with the clocking.
>> > > This will not be an issue to those who are not wanting to have plugin
>> > > automation in SX. As long as SX is not slaving to the Paris timeline,
>> the
>> > > audio passes through the audio interface on Cubase and back to Paris
>> with
>> > no
>> > > problem. If, however, you want to automate plugin parameters, you
>> > > will
>> > need
>> > > both machines timeline synced so that you can write automation data
>> > > to
>> > > Cubase SX.
>> > >
>> > > I am hoping to solve this problem by sending Paris ADAT sync to a JL
>> > Cooper
>> > > Datasync II unit which converts ADAT timecode to MTC and then slaving
>> > Cubase
>> > > SX to incoming MTC form the Datasync II.
>> > >
>> > > Thank goodness for yet another kludge. I thought I had finally
> succeeded
>> > in
>> > > accomplishing everything I started out to do and there was this
>> > > sudden
>> > > realization that my life would have no further purpose.
>> > >
>> > > ;o)
>> > >
>> > >
>> >
>> >
>>
>>
>
>DJ'
I'm starting to think it may be time for you to make the jump to a Dualcore
intel box and
2 UAD PCI-e cards running Cubase 4. I know you have invested alot of time
and
brain power into this,lord knows I'm exhausted just reading it. I think you
would be
better using PARIS as a summing buss. At least thats what I'm coming to believe.
I'm going to use my old B&W G3 for my PARIS system and build a Dualcore Intel
box and run Cubase 4 and be done with it.

respect

Nappy
"DJ" <notachance@net.net> wrote:
>Hmmm.....this just may not be possible to achieve. I've got both systems
>clocked to the Lucid....No ADAT sync is interfaced with the RME cards. The
>jury is still out on whether or not this is going to fly. The latency
>between EDS cards and the audio being streamed from ADAT modules that are
>clocked to those cards may be an insurmountable issue here.
>Deej
>
>"DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
>> The Cubase rig just crashed while not receiving any sync info at all
>between
>> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
>tuned.
>>
>>
>> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
>> > Further repeated testing has verified that when Paris ADAT sync output
>is
>> > hooked directly up to the RME audio interface ADAT sync input, if ASIO
>> &

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Tue, 19 Sep 2006 04:14:57 GMT
View Forum Message <> Reply to Message

ds the Control Room that is already in Nuendo 3.2 - a great
feature
> >>>> for
> >>>>> mixerless setups, esp. with key commands for switching between
speaker
> >>>>> configs (multichannel, stereo, mono, etc), 4 different monitor
outputs,
> >>>> dim,
> >>>>> talkback, monitor source selects, studio configs for headphone
mixes,
> >> etc.
> >>>>>
> >>>>> Instrument tracks are a quick way to add a VSTi with a track
directly
> >> in
> >>>> the
> >>>>> project window (doesn't use the VSTi rack). The only downside is
only
> >> a
> >>>>> single stereo out is used. The VSTi rack still supports full
multi-output

> >>>>> VSTi's, but adds a dropdown list on a button next to each insert to
> select
> >>>>> which outputs are enabled - easing the clutter of VSTi outputs in
the
> >> mixer.
> >>>>>
> >>>>> That's enough for now. fwiw...
> >>>>>
> >>>>> Dedric
> >>>>>
> >>>>>
> >>>>
> >>>
> >>
> >
>"DJ" <notachance@net.net> wrote:
>Would that be the same as *suckage*?

Yes, in a way, but not in the negative connotations
of "suckage", but rather in the "funneling power" type of
connotations.

OK, well, then that would be negative, too lol

Neil

>
>"Neil" <OIUOI@OIU.com> wrote in message news:452482f7$1@linux...
>>
>> Guys, how's the CPU drainage on v4? Worse than v3?
>>
>> Neil
>>
>>
>> Dedric Terry <dterry@keyofd.net> wrote:
>> >DX is indeed gone. Not a big deal to me as Autotune is the only DX plugin
>> I
>> >used, and I'll probably use Elastic audio in Sequoia for tuning vocals
-
>> >sounds much better. Some users aren't so happy about it though.
>> >
>> >I haven't mixed over 50 tracks yet - just got it Monday.
>> >
>> >The control room is actually identical to Nuendo's (3.2) - just new to
>C4.
>> >I agree - it is quite nice - a huge plus for monitor management, esp.
>with
>> >5.1 and stereo monitor configs.

>> >
>> >The score editor is also improved - biggest positive for me is the
>palettes
>> >are now in the left column as dropdown panels rather than floating -
much
>> >easier to use now that I don't have to arrange them in my template
>projects
>> >and work around them.
>> >
>> >Dedric
>> >
>> >On 10/4/06 11:55 AM, in article 4523f5a5$1@linux, "LaMont"
>> ><jjdpro@ameritech.net> wrote:
>> >
>> >>
>> >> So, know digital artifacts and the like when mixing over 50 tracks
with
>> >> plugins?
>> >>
>> >> Also, I hear that they dropped direct-X support? If that is true, then
>> have
>> >> have at least eliminitaed some of their summing issues, but it really
>> is
>> >> too bad..
>> >>
>> >> The Control Room is musch more intuitive than Nuendo's version..This
>(Control
>> >> Room) is some good stuff.
>> >>
>> >> Dedric Terry <dterry@keyofd.net> wrote:
>> >>> Hey Lamont - of course, it goes to 11 now. ;-)
>> >>>
>> >>> It includes a pretty good limiter and a loudness maximizer for
>crushing
>> >> the
>> >>> living daylights out of otherwise harmless audio.
>> >>>
>> >>> On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
>> >>> <jjdpro@ameritech.net> wrote:
>> >>>
>> >>>>
>> >>>> Hey Dedric,
>> >>>>
>> >>>> Thanks for the report..But, you already know my question???
>> >>>>
>> >>>> What about the audio engine (Summing bus) ..Improved?? Can you slamm
>> it!!
>> >>>> (Lol) ;)

>> >>>> Thanks
>> >>>>
>> >>>> Dedric Terry <dterry@keyofd.net> wrote:
>> >>>>> Thought some of you that use Cubase or Nuendo with Paris or on its'
>> own
>> >>>>> might be interested in this if you haven't upgraded yet, etc. I
>took
>> >> the
>> >>>>> Nuendo users' offer to get it for $199 (separate license/dongle)
to
>> run
>> >>>> on a
>> >>>>> VST System link slave PC, though I'm enjoying the new features
>enough
>> >> it
>> >>>> has
>> >>>>> superceded Nuendo 3.2 temporarily on my main system.
>> >>>>>
>> >>>>> C4 adds drag and drop inserts (to and from any channel, or the
>library).
>> >>>>> Very handy, and a much needed addition. There is an extensive
>> >>>>> library/preset capability to C4 to greatly speed up saving and
>loading
>> >>>>> presets for plugins, channels, VSTi's, mixers, etc.
>> >>>>>
>> >>>>> One of the biggest new and unsung features is the Media Bay (and
>Sound
>> >>>>> Frame, and Loop browser) which accesses all media on your system,
>catalogs
>> >>>>> it by type and allows you to search, filter, drag and drop relevant
>> files
>> >>>>> into your project - there is of course a preview for audio files,
in
>> >>>>> addition to the ability to preview in context (e.g. project plays
>back,
>> >>>>> audio file plays in time, time stretched to match the project tempo
>> -
>> >> cool
>> >>>>> for loops that are cut to measure boundaries, not as useful for
free
>> >> form
>> >>>>> vocal tracks, etc). Sound Frame and the Loop browser are just
>versions
>> >>>> of
>> >>>>> Media Bay with filters for audio and loops enabled, respectively.
>> Not
>> >>>>> overly different, but perhaps saves a step over turning on filters
>> in

>> >> Media
>> >>>>> Bay.
>> >>>>>
>> >>>>> The sequencer engine has been rewritten from what I understand.
C4
>> feels
>> >>>>> more tightly integrated than Nuendo 3.2. It runs really well (not
>> without
>> >>>>> some bugs still, of course).
>> >>>>>
>> >>>>> C4 adds VST3.0 support, and new built in VST3 plugins. The new
>plugins
>> >>>> with
>> >>>>> are actually very good - new EQs, compressors, expander, gate,
>chorus,
>> >>>>> delays, etc. They will operate in mono, stereo or multichannel
>depending
>> >>>> on
>> >>>>> the channel format they are inserted on (the delays and chorus are
>> not
>> >>>>> multichannel unfortunately). Btw, a 5.1 instance of the multiband
>> comp
>> >>>> eats
>> >>>>> up a lot of cpu power. The new VSTi's are also very good - Halion
>> One
>> >> is
>> >>>> a
>> >>>>> rompler based on the Motif to some degree - no editing, but has
>quite
>> >> a
>> >>>> few
>> >>>>> useful presets. The other VSTi's are quite nice and creative and
>stand
>> >>>> up
>> >>>>> well along side the Raptures and Absynths of the soft synth world
>(albeit
>> >>>>> not as versatile as either of these).
>> >>>>>
>> >>>>> C4 adds the Control Room that is already in Nuendo 3.2 - a great
>feature
>> >>>> for
>> >>>>> mixerless setups, esp. with key commands for switching between
>speaker
>> >>>>> configs (multichannel, stereo, mono, etc), 4 different monitor
>outputs,
>> >>>> dim,
>> >>>>> talkback, monitor source selects, studio configs for headphone
>mixes,

>> >> etc.
>> >>>>>
>> >>>>> Instrument tracks are a quick way to add a VSTi with a track
>directly
>> >> in
>> >>>> the
>> >>>>> project window (doesn't use the VSTi rack). The only downside is
>only
>> >> a
>> >>>>> single stereo out is used. The VSTi rack still supports full
>multi-output
>> >>>>> VSTi's, but adds a dropdown list on a button next to each insert
to
>> select
>> >>>>> which outputs are enabled - easing the clutter of VSTi outputs in
>the
>> >> mixer.
>> >>>>>
>> >>>>> That's enough for now. fwiw...
>> >>>>>
>> >>>>> Dedric
>> >>>>>
>> >>>>>
>> >>>>
>> >>>
>> >>
>> >
>>
>
>everyone support over the years is appreciated. hydrorecords.com was
recently nominated for the Boston hip hop awards and lost to a deserving
bostonrap.com. I figured since I've lost interest in the site that this is
my chance to go out on top :)

Anyway, hopefully people should find their way here for PARIS support. Hey
theres only like 300 of us anyway.

Sometimes a song just kills me. Garth Brooks - The Dance for example.
Here's the latest:
 http://www.megamart.us/cma/Rascal_Flatts_with_Kelly_Clarkson
_-_What_Hurts_The_Most_(ACM)_-_videopimp.mpg"justcron" <justcron@hydrorecords.com>
wrote:
>Sometimes a song just kills me. Garth Brooks - The Dance for example.
>Here's the latest:
> http://www.megamart.us/cma/Rascal_Flatts_with_Kelly_Clarkson
_-_What_Hurts_The_Most_(ACM)_-_videopimp.mpg

When Kelly Clarkson is at her best - like on the studio version

of "Sunce U Been Gone", she fuckin' rocks solid and is one of
the best female singers out there... but otherwise (like in
this video) she come across as just another chubby chick with a
microphone.

Neil"Neil" <OIOIU@I.com> wrote in message news:45248c5a$1@linux...
>
> "justcron" <justcron@hydrorecords.com> wrote:
>>Sometimes a song just kills me. Garth Brooks - The Dance for example.
>>Here's the latest:
>> http://www.megamart.us/cma/Rascal_Flatts_with_Kelly_Clarkson
_-_What_Hurts_The_Most_(ACM)_-_videopimp.mpg
>
> When Kelly Clarkson is at her best - like on the studio version
> of "Sunce U Been Gone", she fuckin' rocks solid and is one of
> the best female singers out there... but otherwise (like in
> this video) she come across as just another chubby chick with a
> microphone.

Cool. I haven't really checked out much of her work. I thought she had a
couple badass songs I've been exposed to. I seriously loved her duet with
RF. Definitely chubby but I thought her timing on the beat was killer.I wonder if this isn't working
because some of the UAD-1 plugins (like the
Neve EQ for instance) are upsampling what is essentially a Paris audio file
being played *through* SX with none of the downsampling possible that would
normally be part of the DSP process in SX to resolve the sample rate of the
plugin to the project sample rate/clock source. If so, that would certainly
explain some things. It might also explain why the UAD-1 card with ADAT I/O
that was on the boards a few years ago went nowhere and why the POCO,
Duende, etc. do not have digital I/O and only work in a plugin format. If
these processors were
upsampling/downsampling in real time, the SR converters/clocking shenanigans
that would be necessary to bring the audio signal back to the project sample
rate would put the pricepoint through the roof.

Well.....it's just a thought.....

;O)

Deej

"DJ" <notachance@net.net> wrote in message news:452475f8@linux...
> Well.....I'm baffled by this and I'm just going to let it slide for a
> while. Looping audio *through* SX so that it functions as a standalone FX
> processor has been a total bust so far. OTOH, streaming tracks directly

from
> SX (lots of them) to Paris and summing there does not create the clocking
> trainwreck that looping through the inserts does. I guess it must be the
> loop that is causing it as opposed to the one way trip.
>
> C'est la ****'in vie
>
> ;o)
>
> "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> > OK,
> >
> > Before you guys start getting too exicted about this, it appears that
> there
> > is one more hoop to jump through if you are using multiple MECs. When
> > looping audio from Paris *through* Cubase SX channels while Cubase SX is
> > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
from
> > two different MECs. This is likely due to the latency between EDS cards
> > causing a trainwreck with the clocking.
> > This will not be an issue to those who are not wanting to have plugin
> > automation in SX. As long as SX is not slaving to the Paris timeline,
the
> > audio passes through the audio interface on Cubase and back to Paris
with
> no
> > problem. If, however, you want to automate plugin parameters, you will
> need
> > both machines timeline synced so that you can write automation data to
> > Cubase SX.
> >
> > I am hoping to solve this problem by sending Paris ADAT sync to a JL
> Cooper
> > Datasync II unit which converts ADAT timecode to MTC and then slaving
> Cubase
> > SX to incoming MTC form the Datasync II.
> >
> > Thank goodness for yet another kludge. I thought I had finally succeeded
> in
> > accomplishing everything I started out to do and there was this sudden
> > realization that my life would have no further purpose.
> >
> > ;o)
> >
> >
>
>also, I've tried to make paris.hydrorecords.com redirect to
webnews.parisnewsgroup.com but I'm getting a no redirect error no matter

what I do URL Redirect or URL Framehaha free the weed

goes and grabs a beer and a cigarillo

"rick" <parnell68@hotmail.com> wrote in message
news:drgsh25ebkn94dpct70mnga177oksef0a9@4ax.com...
> "It's a good thing I had a bag of marijuana instead of a bag of
> spinach or
> I'd be dead now"I haven't made any direct comparisons with Nuendo 3, but overall it seems
better - more stable - no jumping cpu spikes. I had C4 at 90% while playing
around the other day (multiband comp on a 5.1 buss eats up the cpu fast),
and it didn't flinch.

Dedric

On 10/4/06 9:58 PM, in article 452482f7$1@linux, "Neil" <OIUOI@OIU.com>
wrote:

>
> Guys, how's the CPU drainage on v4? Worse than v3?
>
> Neil
>
>
> Dedric Terry <dterry@keyofd.net> wrote:
>> DX is indeed gone. Not a big deal to me as Autotune is the only DX plugin
> I
>> used, and I'll probably use Elastic audio in Sequoia for tuning vocals -
>> sounds much better. Some users aren't so happy about it though.
>>
>> I haven't mixed over 50 tracks yet - just got it Monday.
>>
>> The control room is actually identical to Nuendo's (3.2) - just new to C4.
>> I agree - it is quite nice - a huge plus for monitor management, esp. with
>> 5.1 and stereo monitor configs.
>>
>> The score editor is also improved - biggest positive for me is the palettes
>> are now in the left column as dropdown panels rather than floating - much
>> easier to use now that I don't have to arrange them in my template projects
>> and work around them.
>>
>> Dedric
>>
>> On 10/4/06 11:55 AM, in article 4523f5a5$1@linux, "LaMont"
>> <jjdpro@ameritech.net> wrote:
>>
>>>
>>> So, know digital artifacts and the like when mixing over 50 tracks with

>>> plugins?
>>>
>>> Also, I hear that they dropped direct-X support? If that is true, then
> have
>>> have at least eliminitaed some of their summing issues, but it really
> is
>>> too bad..
>>>
>>> The Control Room is musch more intuitive than Nuendo's version..This
>>> (Control
>>> Room) is some good stuff.
>>>
>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>> Hey Lamont - of course, it goes to 11 now. ;-)
>>>>
>>>> It includes a pretty good limiter and a loudness maximizer for crushing
>>> the
>>>> living daylights out of otherwise harmless audio.
>>>>
>>>> On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
>>>> <jjdpro@ameritech.net> wrote:
>>>>
>>>>>
>>>>> Hey Dedric,
>>>>>
>>>>> Thanks for the report..But, you already know my question???
>>>>>
>>>>> What about the audio engine (Summing bus) ..Improved?? Can you slamm
> it!!
>>>>> (Lol) ;)
>>>>> Thanks
>>>>>
>>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>>> Thought some of you that use Cubase or Nuendo with Paris or on its'
> own
>>>>>> might be interested in this if you haven't upgraded yet, etc. I took
>>> the
>>>>>> Nuendo users' offer to get it for $199 (separate license/dongle) to
> run
>>>>> on a
>>>>>> VST System link slave PC, though I'm enjoying the new features enough
>>> it
>>>>> has
>>>>>> superceded Nuendo 3.2 temporarily on my main system.
>>>>>>
>>>>>> C4 adds drag and drop inserts (to and from any channel, or the library).
>>>>>> Very handy, and a much needed addition. There is an extensive
>>>>>> library/preset capability to C4 to greatly speed up saving and loading

>>>>>> presets for plugins, channels, VSTi's, mixers, etc.
>>>>>>
>>>>>> One of the biggest new and unsung features is the Media Bay (and Sound
>>>>>> Frame, and Loop browser) which accesses all media on your system,
>>>>>> catalogs
>>>>>> it by type and allows you to search, filter, drag and drop relevant
> files
>>>>>> into your project - there is of course a preview for audio files, in
>>>>>> addition to the ability to preview in context (e.g. project plays back,
>>>>>> audio file plays in time, time stretched to match the project tempo
> -
>>> cool
>>>>>> for loops that are cut to measure boundaries, not as useful for free
>>> form
>>>>>> vocal tracks, etc). Sound Frame and the Loop browser are just versions
>>>>> of
>>>>>> Media Bay with filters for audio and loops enabled, respectively.
> Not
>>>>>> overly different, but perhaps saves a step over turning on filters
> in
>>> Media
>>>>>> Bay.
>>>>>>
>>>>>> The sequencer engine has been rewritten from what I understand. C4
> feels
>>>>>> more tightly integrated than Nuendo 3.2. It runs really well (not
> without
>>>>>> some bugs still, of course).
>>>>>>
>>>>>> C4 adds VST3.0 support, and new bui

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Tue, 19 Sep 2006 04:20:34 GMT
View Forum Message <> Reply to Message

cards/submixes seems to be the culprit. I have also tried it without any
external hardware boxes being attached to the RME cards in the SX DAW. Makes
no difference. Oh well, I can live with the scenario I was using before but
it doesn't sound quite as good as what I am trying to do with using SX
solely as an FX processor.

"Don Nafe" <dnafe@magma.ca> wrote in message news:45242948$1@linux...
> looks like it's time to set up a third computer with a basic music
app..that
> can send a start/stop signal to an external clock module which all your

> goodies can then sync to
>
>
> or not
>
> Don
>
>
> "DJ" <notachance@net.net> wrote in message news:45241cfe$1@linux...
> > Hmmm.....this just may not be possible to achieve. I've got both
systems
> > clocked to the Lucid....No ADAT sync is interfaced with the RME cards.
The
> > jury is still out on whether or not this is going to fly. The latency
> > between EDS cards and the audio being streamed from ADAT modules that
are
> > clocked to those cards may be an insurmountable issue here.
> > Deej
> >
> > "DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
> >> The Cubase rig just crashed while not receiving any sync info at all
> > between
> >> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
> > tuned.
> >>
> >>
> >> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
> >> > Further repeated testing has verified that when Paris ADAT sync
output
> > is
> >> > hooked directly up to the RME audio interface ADAT sync input, if
ASIO
> >> > positioning protocall is selected as the Cubase sync sounce, even if
> >> > the
> >> RME
> >> > transport is set to internal so that the Cubase transport is not
> >> > chasing
> >> the
> >> > Paris timeline, Cubase will crash within 5 seconds of the beginning
of
> > an
> >> > audio track from Submix 2/card B/MEC 2 starting to play.
> >> >
> >> > Setting sync source in Cubase SX to MTC (with no midi interface
> > selected)
> >> so
> >> > that there is no interfacing between the Paris ADAT module and Cubase
> >> > SX

> >> > works fine.....no crashes of cubase SX when processing tracks from
> >> multiple
> >> > submixes in Paris.
> >> >
> >> > Thanks for you input on this Dave. Hopefully the Datasync II will do
> >> > the
> >> > trick.
> >> >
> >> > Deej
> >> >
> >> >
> >> >
> >> > "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> >> > > OK,
> >> > >
> >> > > Before you guys start getting too exicted about this, it appears
that
> >> > there
> >> > > is one more hoop to jump through if you are using multiple MECs.
When
> >> > > looping audio from Paris *through* Cubase SX channels while Cubase
SX
> > is
> >> > > slaved to Paris ADAT sync, Cubase crashes once audio is being
looped
> >> from
> >> > > two different MECs. This is likely due to the latency between EDS
> > cards
> >> > > causing a trainwreck with the clocking.
> >> > > This will not be an issue to those who are not wanting to have
plugin
> >> > > automation in SX. As long as SX is not slaving to the Paris
timeline,
> >> the
> >> > > audio passes through the audio interface on Cubase and back to
Paris
> >> with
> >> > no
> >> > > problem. If, however, you want to automate plugin parameters, you
> >> > > will
> >> > need
> >> > > both machines timeline synced so that you can write automation data
> >> > > to
> >> > > Cubase SX.
> >> > >
> >> > > I am hoping to solve this problem by sending Paris ADAT sync to a
JL
> >> > Cooper

> >> > > Datasync II unit which converts ADAT timecode to MTC and then
slaving
> >> > Cubase
> >> > > SX to incoming MTC form the Datasync II.
> >> > >
> >> > > Thank goodness for yet another kludge. I thought I had finally
> > succeeded
> >> > in
> >> > > accomplishing everything I started out to do and there was this
> >> > > sudden
> >> > > realization that my life would have no further purpose.
> >> > >
> >> > > ;o)
> >> > >
> >> > >
> >> >
> >> >
> >>
> >>
> >
> >
>
>"Brandon" <a@a.com> wrote:
>
>
>Does anyone have a broadband pink noise burst they can email me?

Go here:

http://www.dogstar.dantimax.dk/testwavs/DX is indeed gone. Not a big deal to me as Autotune is the only DX plugin I
used, and I'll probably use Elastic audio in Sequoia for tuning vocals -
sounds much better. Some users aren't so happy about it though.

I haven't mixed over 50 tracks yet - just got it Monday.

The control room is actually identical to Nuendo's (3.2) - just new to C4.
I agree - it is quite nice - a huge plus for monitor management, esp. with
5.1 and stereo monitor configs.

The score editor is also improved - biggest positive for me is the palettes
are now in the left column as dropdown panels rather than floating - much
easier to use now that I don't have to arrange them in my template projects
and work around them.

Dedric

On 10/4/06 11:55 AM, in article 4523f5a5$1@linux, "LaMont"

<jjdpro@ameritech.net> wrote:

>
> So, know digital artifacts and the like when mixing over 50 tracks with
> plugins?
>
> Also, I hear that they dropped direct-X support? If that is true, then have
> have at least eliminitaed some of their summing issues, but it really is
> too bad..
>
> The Control Room is musch more intuitive than Nuendo's version..This (Control
> Room) is some good stuff.
>
> Dedric Terry <dterry@keyofd.net> wrote:
>> Hey Lamont - of course, it goes to 11 now. ;-)
>>
>> It includes a pretty good limiter and a loudness maximizer for crushing
> the
>> living daylights out of otherwise harmless audio.
>>
>> On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
>> <jjdpro@ameritech.net> wrote:
>>
>>>
>>> Hey Dedric,
>>>
>>> Thanks for the report..But, you already know my question???
>>>
>>> What about the audio engine (Summing bus) ..Improved?? Can you slamm it!!
>>> (Lol) ;)
>>> Thanks
>>>
>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>> Thought some of you that use Cubase or Nuendo with Paris or on its' own
>>>> might be interested in this if you haven't upgraded yet, etc. I took
> the
>>>> Nuendo users' offer to get it for $199 (separate license/dongle) to run
>>> on a
>>>> VST System link slave PC, though I'm enjoying the new features enough
> it
>>> has
>>>> superceded Nuendo 3.2 temporarily on my main system.
>>>>
>>>> C4 adds drag and drop inserts (to and from any channel, or the library).
>>>> Very handy, and a much needed addition. There is an extensive
>>>> library/preset capability to C4 to greatly speed up saving and loading
>>>> presets for plugins, channels, VSTi's, mixers, etc.
>>>>

>>>> One of the biggest new and unsung features is the Media Bay (and Sound
>>>> Frame, and Loop browser) which accesses all media on your system, catalogs
>>>> it by type and allows you to search, filter, drag and drop relevant files
>>>> into your project - there is of course a preview for audio files, in
>>>> addition to the ability to preview in context (e.g. project plays back,
>>>> audio file plays in time, time stretched to match the project tempo -
> cool
>>>> for loops that are cut to measure boundaries, not as useful for free
> form
>>>> vocal tracks, etc). Sound Frame and the Loop browser are just versions
>>> of
>>>> Media Bay with filters for audio and loops enabled, respectively. Not
>>>> overly different, but perhaps saves a step over turning on filters in
> Media
>>>> Bay.
>>>>
>>>> The sequencer engine has been rewritten from what I understand. C4 feels
>>>> more tightly integrated than Nuendo 3.2. It runs really well (not without
>>>> some bugs still, of course).
>>>>
>>>> C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins
>>> with
>>>> are actually very good - new EQs, compressors, expander, gate, chorus,
>>>> delays, etc. They will operate in mono, stereo or multichannel depending
>>> on
>>>> the channel format they are inserted on (the delays and chorus are not
>>>> multichannel unfortunately). Btw, a 5.1 instance of the multiband comp
>>> eats
>>>> up a lot of cpu power. The new VSTi's are also very good - Halion One
> is
>>> a
>>>> rompler based on the Motif to some degree - no editing, but has quite
> a
>>> few
>>>> useful presets. The other VSTi's are quite nice and creative and stand
>>> up
>>>> well along side the Raptures and Absynths of the soft synth world (albeit
>>>> not as versatile as either of these).
>>>>
>>>> C4 adds the Control Room that is already in Nuendo 3.2 - a great feature
>>> for
>>>> mixerless setups, esp. with key commands for switching between speaker
>>>> configs (multichannel, stereo, mono, etc), 4 different monitor outputs,
>>> dim,
>>>> talkback, monitor source selects, studio configs for headphone mixes,
> etc.
>>>>
>>>> Instrument tracks are a quick way to add a VSTi with a track directly

> in
>>> the
>>>> project window (doesn't use the VSTi rack). The only downside is only
> a
>>>> single stereo out is used. The VSTi rack still supports full multi-output
>>>> VSTi's, but adds a dropdown list on a button next to each insert to select
>>>> which outputs are enabled - easing the clutter of VSTi outputs in the
> mixer.
>>>>
>>>> That's enough for now. fwiw...
>>>>
>>>> Dedric
>>>>
>>>>
>>>
>>
>Well.....I'm baffled by this and I'm just going to let it slide for a
while. Looping audio *through* SX so that it functions as a standalone FX
processor has been a total bust so far. OTOH, streaming tracks directly from
SX (lots of them) to Paris and summing there does not create the clocking
trainwreck that looping through the inserts does. I guess it must be the
loop that is causing it as opposed to the one way trip.

C'est la ****'in vie

;o)

"DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> OK,
>
> Before you guys start getting too exicted about this, it appears that
there
> is one more hoop to jump through if you are using multiple MECs. When
> looping audio from Paris *through* Cubase SX channels while Cubase SX is
> slaved to Paris ADAT sync, Cubase crashes once audio is being looped from
> two different MECs. This is likely due to the latency between EDS cards
> causing a trainwreck with the clocking.
> This will not be an issue to those who are not wanting to have plugin
> automation in SX. As long as SX is not slaving to the Paris timeline, the
> audio passes through the audio interface on Cubase and back to Paris with
no
> problem. If, however, you want to automate plugin parameters, you will
need
> both machines timeline synced so that you can write automation data to
> Cubase SX.
>
> I am hoping to solve this problem by sending Paris ADAT sync to a JL
Cooper

> Datasync II unit which converts ADAT timecode to MTC and then slaving
Cubase
> SX to incoming MTC form the Datasync II.
>
> Thank goodness for yet another kludge. I thought I had finally succeeded
in
> accomplishing everything I started out to do and there was this sudden
> realization that my life would have no further purpose.
>
> ;o)
>
>Guys, how's the CPU drainage on v4? Worse than v3?

Neil

Dedric Terry <dterry@keyofd.net> wrote:
>DX is indeed gone. Not a big deal to me as Autotune is the only DX plugin
I
>used, and I'll probably use Elastic audio in Sequoia for tuning vocals -
>sounds much better. Some users aren't so happy about it though.
>
>I haven't mixed over 50 tracks yet - just got it Monday.
>
>The control room is actually identical to Nuendo's (3.2) - just new to C4.
>I agree - it is quite nice - a huge plus for monitor management, esp. with
>5.1 and stereo monitor configs.
>
>The score editor is also improved - biggest positive for me is the palettes
>are now in the left column as dropdown panels rather than floating - much
>easier to use now that I don't have to arrange them in my template projects
>and work around them.
>
>Dedric
>
>On 10/4/06 11:55 AM, in article 4523f5a5$1@linux, "LaMont"
><jjdpro@ameritech.net> wrote:
>
>>
>> So, know digital artifacts and the like when mixing over 50 tracks with
>> plugins?
>>
>> Also, I hear that they dropped direct-X support? If that is true, then
have
>> have at least eliminitaed some of their summing issues, but it really
is
>> too bad..
>>

>> The Control Room is musch more intuitive than Nuendo's version..This (Control
>> Room) is some good stuff.
>>
>> Dedric Terry <dterry@keyofd.net> wrote:
>>> Hey Lamont - of course, it goes to 11 now. ;-)
>>>
>>> It includes a pretty good limiter and a loudness maximizer for crushing
>> the
>>> living daylights out of otherwise harmless audio.
>>>
>>> On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
>>> <jjdpro@ameritech.net> wrote:
>>>
>>>>
>>>> Hey Dedric,
>>>>
>>>> Thanks for the report..But, you already know my question???
>>>>
>>>> What about the audio engine (Summing bus) ..Improved?? Can you slamm
it!!
>>>> (Lol) ;)
>>>> Thanks
>>>>
>>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>>> Thought some of you that use Cubase or Nuendo with Paris or on its'
own
>>>>> might be interested in this if you haven't upgraded yet, etc. I took
>> the
>>>>> Nuendo users' offer to get it for $199 (separate license/dongle) to
run
>>>> on a
>>>>> VST System link slave PC, though I'm enjoying the new features enough
>> it
>>>> has
>>>>> superceded Nuendo 3.2 temporarily on my main system.
>>>>>
>>>>> C4 adds drag and drop inserts (to and from any channel, or the library).
>>>>> Very handy, and a much needed addition. There is an extensive
>>>>> library/preset capability to C4 to greatly speed up saving and loading
>>>>> presets for plugins, channels, VSTi's, mixers, etc.
>>>>>
>>>>> One of the biggest new and unsung features is the Media Bay (and Sound
>>>>> Frame, and Loop browser) which accesses all media on your system, catalogs
>>>>> it by type and allows you to search, filter, drag and drop relevant
files
>>>>> into your project - there is of course a preview for audio files, in
>>>>> addition to the ability to preview in context (e.g. project plays back,
>>>>> audio file plays in time, time stretched to match the project tempo

-
>> cool
>>>>> for loops that are cut to measure boundaries, not as useful for free
>> form
>>>>> vocal tracks, etc). Sound Frame and the Loop browser are just versions
>>>> of
>>>>> Media Bay with filters for audio and loops enabled, respectively.
Not
>>>>> overly different, but perhaps saves a step over turning on filters
in
>> Media
>>>>> Bay.
>>>>>
>>>>> The sequencer engine has been rewritten from what I understand. C4
feels
>>>>> more tightly integrated than Nuendo 3.2. It runs really well (not
without
>>>>> some bugs still, of course).
>>>>>
>>>>> C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins
>>>> with
>>>>> are actually very good - new EQs, compressors, expander, gate, chorus,
>>>>> delays, etc. They will operate in mono, stereo or multichannel depending
>>>> on
>>>>> the channel format they are inserted on (the delays and chorus are
not
>>>>> multichannel unfortunately). Btw, a 5.1 instance of the multiband
comp
>>>> eats
>>>>> up a lot of cpu power. The new VSTi's are also very good - Halion
One
>> is
>>>> a
>>>>> rompler based on the Motif to some degree - no editing, but has quite
>> a
>>>> few
>>>>> useful presets. The other VSTi's are quite nice and creative and stand
>>>> up
>>>>> well along side the Raptures and Absynths of the soft synth world (albeit
>>>>> not as versatile as either of these).
>>>>>
>>>>> C4 adds the Control Room that is already in Nuendo 3.2 - a great feature
>>>> for
>>>>> mixerless setups, esp. with key commands for switching between speaker
>>>>> configs (multichannel, stereo, mono, etc), 4 different monitor outputs,
>>>> dim,
>>>>> talkback, monitor source selects, studio configs for headphone mixes,
>> etc.

>>>>>
>>>>> Instrument tracks are a quick way to add a VSTi with a track directly
>> in
>>>> the
>>>>> project window (doesn't use the VSTi rack). The only downside is only
>> a
>>>>> single stereo out is used. The VSTi rack still supports full multi-output
>>>>> VSTi's, but adds a dropdown list on a button next to each insert to
select
>>>>> which outputs are enabled - easing the clutter of VSTi outputs in the
>> mixer.
>>>>>
>>>>> That's enough for now. fwiw...
>>>>>
>>>>> Dedric
>>>>>
>>>>>
>>>>
>>>
>>
>On 5 Oct 2006 08:48:26 +1000, "Neil" <IUOIU@OIU.com> wrote:

>
>This is a must-read (therefore you must read it):
>
>http://www.thesmokinggun.com/archive/1004061iggypop1.html

ROTFLMFAO!!!!!!!

This is truly clasic, and will be shared with all sound guys I know...

pabWould that be the same as *suckage*?

"Neil" <OIUOI@OIU.com> wrote in message news:452482f7$1@linux...
>
> Guys, how's the CPU drainage on v4? Worse than v3?
>
> Neil
>
>
> Dedric Terry <dterry@keyofd.net> wrote:
> >DX is indeed gone. Not a big deal to me as Autotune is the only DX plugin
> I
> >used, and I'll probably use Elastic audio in Sequoia for tuning vocals -
> >sounds much better. Some users aren't so happy about it though.
> >

> >I haven't mixed over 50 tracks yet - just got it Monday.
> >
> >The control room is actually identical to Nuendo's (3.2) - just new to
C4.
> >I agree - it is quite nice - a huge plus for monitor management, esp.
with
> >5.1 and stereo monitor configs.
> >
> >The score editor is also improved - biggest positive for me is the
palettes
> >are now in the left column as dropdown panels rather than floating - much
> >easier to use now that I don't have to arrange them in my template
projects
> >and work around them.
> >
> >Dedric
> >
> >On 10/4/06 11:55 AM, in article 4523f5a5$1@linux, "LaMont"
> ><jjdpro@ameritech.net> wrote:
> >
> >>
> >> So, know digital artifacts and the like when mixing over 50 tracks with
> >> plugins?
> >>
> >> Also, I hear that they dropped direct-X support? If that is true, then
> have
> >> have at least eliminitaed some of their summing issues, but it really
> is
> >> too bad..
> >>
> >> The Control Room is musch more intuitive than Nuendo's version..This
(Control
> >> Room) is some good stuff.
> >>
> >> Dedric Terry <dterry@keyofd.net> wrote:
> >>> Hey Lamont - of course, it goes to 11 now. ;-)
> >>>
> >>> It includes a pretty good limiter and a loudness maximizer for
crushing
> >> the
> >>> living daylights out of otherwise harmless audio.
> >>>
> >>> On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
> >>> <jjdpro@ameritech.net> wrote:
> >>>
> >>>>
> >>>> Hey Dedric,
> >>>>

> >>>> Thanks for the report..But, you already know my question???
> >>>>
> >>>> What about the audio engine (Summing bus) ..Improved?? Can you slamm
> it!!
> >>>> (Lol) ;)
> >>>> Thanks
> >>>>
> >>>> Dedric Terry <dterry@keyofd.net> wrote:
> >>>>> Thought some of you that use Cubase or Nuendo with Paris or on its'
> own
> >>>>> might be interested in this if you haven't upgraded yet, etc. I
took
> >> the
> >>>>> Nuendo users' offer to get it for $199 (separate license/dongle) to
> run
> >>>> on a
> >>>>> VST System link slave PC, though I'm enjoying the new features
enough
> >> it
> >>>> has
> >>>>> superceded Nuendo 3.2 temporarily on my main system.
> >>>>>
> >>>>> C4 adds drag and drop inserts (to and from any channel, or the
library).
> >>>>> Very handy, and a much needed addition. There is an extensive
> >>>>> library/preset capability to C4 to greatly speed up saving and
loading
> >>>>> presets for plugins, channels, VSTi's, mixers, etc.
> >>>>>
> >>>>> One of the biggest new and unsung features is the Media Bay (and
Sound
> >>>>> Frame, and Loop browser) which accesses all media on your system,
catalogs
> >>>>> it by type and allows you to search, filter, drag and drop relevant
> files
> >>>>> into your project - there is of course a preview for audio files, in
> >>>>> addition to the ability to preview in context (e.g. project plays
back,
> >>>>> audio file plays in time, time stretched to match the project tempo
> -
> >> cool
> >>>>> for loops that are cut to measure boundaries, not as useful for free
> >> form
> >>>>> vocal tracks, etc). Sound Frame and the Loop browser are just
versions
> >>>> of
> >>>>> Media Bay with filters for audio and loops enabled, respectively.
> Not

> >>>>> overly different, but perhaps saves a step over turning on filters
> in
> >> Media
> >>>>> Bay.
> >>>>>
> >>>>> The sequencer engine has been rewritten from what I understand. C4
> feels
> >>>>> more tightly integrated than Nuendo 3.2. It runs really well (not
> without
> >>>>> some bugs still, of course).
> >>>>>
> >>>>> C4 adds VST3.0 support, and new built in VST3 plugins. The new
plugins
> >>>> with
> >>>>> are actually very good - new EQs, compressors, expander, gate,
chorus,
> >>>>> delays, etc. They will operate in mono, stereo or multichannel
depending
> >>>> on
> >>>>> the channel format they are inserted on (the delays and chorus are
> not
> >>>>> multichannel unfortunately). Btw, a 5.1 instance of the multiband
> comp
> >>>> eats
> >>>>> up a lot of cpu power. The new VSTi's are also very good - Halion
> One
> >> is
> >>>> a
> >>>>> rompler based on the Motif to some degree - no editing, but has
quite
> >> a
> >>>> few
> >>>>> useful presets. The other VSTi's are quite nice and creative and
stand
> >>>> up
> >>>>> well along side the Raptures and Absynths of the soft synth world
(albeit
> >>>>> not as versatile as either of these).
> >>>>>
> >>>>> C4 ad

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by gene lennon on Tue, 19 Sep 2006 04:50:34 GMT
View Forum Message <> Reply to Message

linux...
>> >> > > OK,

>> >> > >
>> >> > > Before you guys start getting too exicted about this, it appears
> that
>> >> > there
>> >> > > is one more hoop to jump through if you are using multiple MECs.
> When
>> >> > > looping audio from Paris *through* Cubase SX channels while Cubase
> SX
>> > is
>> >> > > slaved to Paris ADAT sync, Cubase crashes once audio is being
> looped
>> >> from
>> >> > > two different MECs. This is likely due to the latency between EDS

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by ulfiyya on Tue, 19 Sep 2006 05:11:22 GMT
View Forum Message <> Reply to Message

/>
>> > cards
>> >> > > causing a trainwreck with the clocking.
>> >> > > This will not be an issue to those who are not wanting to have
> plugin
>> >> > > automation in SX. As long as SX is not slaving to the Paris
> timeline,
>> >> the
>> >> > > audio passes through the audio interface on Cubase and back to
> Paris
>> >> with
>> >> > no
>> >> > > problem. If, however, you want to automate plugin parameters, you
>> >> > > will
>> >> > need
>> >> > > both machines timeline synced so that you can write automation
>> >> > > data
>> >> > > to
>> >> > > Cubase SX.
>> >> > >
>> >> > > I am hoping to solve this problem by sending Paris ADAT sync to a
> JL
>> >> > Cooper
>> >> > > Datasync II unit which converts ADAT timecode to MTC and then
> slaving
>> >> > Cubase
>> >> > > SX to incoming MTC form the Datasync II.
>> >> > >
>> >> > > Thank goodness for yet another kludge. I thought I had finally

>> > succeeded
>> >> > in
>> >> > > accomplishing everything I started out to do and there was this
>> >> > > sudden
>> >> > > realization that my life would have no further purpose.
>> >> > >
>> >> > > ;o)
>> >> > >
>> >> > >
>> >> >
>> >> >
>> >>
>> >>
>> >
>> >
>>
>>
>
>Huh, that's funny, I didn't read Nappy's post until I sent the previous
one...
It's not only me that's looking after you health
--
Martin Harrington
www.lendanear-sound.com

"Nappy" <mgrant01@san.rr.com> wrote in message news:45242cc2$1@linux...
>
> DJ'
> I'm starting to think it may be time for you to make the jump to a
> Dualcore
> intel box and
> 2 UAD PCI-e cards running Cubase 4. I know you have invested alot of time
> and
> brain power into this,lord knows I'm exhausted just reading it. I think
> you
> would be
> better using PARIS as a summing buss. At least thats what I'm coming to
> believe.
> I'm going to use my old B&W G3 for my PARIS system and build a Dualcore
> Intel
> box and run Cubase 4 and be done with it.
>
> respect
> Nappy
> "DJ" <notachance@net.net> wrote:
>>Hmmm.....this just may not be possible to achieve. I've got both systems
>>clocked to the Lucid....No ADAT sync is interfaced with the RME cards. The
>>jury is still out on whether or not this is going to fly. The latency

>>between EDS cards and the audio being streamed from ADAT modules that are
>>clocked to those cards may be an insurmountable issue here.
>>Deej
>>
>>"DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
>>> The Cubase rig just crashed while not receiving any sync info at all
>>between
>>> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
>>tuned.
>>>
>>>
>>> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
>>> > Further repeated testing has verified that when Paris ADAT sync output
>>is
>>> > hooked directly up to the RME audio interface ADAT sync input, if
>>> > ASIO
>>> > positioning protocall is selected as the Cubase sync sounce, even if
> the
>>> RME
>>> > transport is set to internal so that the Cubase transport is not
>>> > chasing
>>> the
>>> > Paris timeline, Cubase will crash within 5 seconds of the beginning
> of
>>an
>>> > audio track from Submix 2/card B/MEC 2 starting to play.
>>> >
>>> > Setting sync source in Cubase SX to MTC (with no midi interface
>>selected)
>>> so
>>> > that there is no interfacing between the Paris ADAT module and Cubase
> SX
>>> > works fine.....no crashes of cubase SX when processing tracks from
>>> multiple
>>> > submixes in Paris.
>>> >
>>> > Thanks for you input on this Dave. Hopefully the Datasync II will do
> the
>>> > trick.
>>> >
>>> > Deej
>>> >
>>> >
>>> >
>>> > "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
>>> > > OK,
>>> > >
>>> > > Before you guys start getting too exicted about this, it appears

>>> > > that
>>> > there
>>> > > is one more hoop to jump through if you are using multiple MECs.
>>> > > When
>>> > > looping audio from Paris *through* Cubase SX channels while Cubase
> SX
>>is
>>> > > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
>>> from
>>> > > two different MECs. This is likely due to the latency between EDS
>>cards
>>> > > causing a trainwreck with the clocking.
>>> > > This will not be an issue to those who are not wanting to have
>>> > > plugin
>>> > > automation in SX. As long as SX is not slaving to the Paris
>>> > > timeline,
>>> the
>>> > > audio passes through the audio interface on Cubase and back to Paris
>>> with
>>> > no
>>> > > problem. If, however, you want to automate plugin parameters, you
> will
>>> > need
>>> > > both machines timeline synced so that you can write automation data
> to
>>> > > Cubase SX.
>>> > >
>>> > > I am hoping to solve this problem by sending Paris ADAT sync to a
> JL
>>> > Cooper
>>> > > Datasync II unit which converts ADAT timecode to MTC and then
>>> > > slaving
>>> > Cubase
>>> > > SX to incoming MTC form the Datasync II.
>>> > >
>>> > > Thank goodness for yet another kludge. I thought I had finally
>>succeeded
>>> > in
>>> > > accomplishing everything I started out to do and there was this
>>> > > sudden
>>> > > realization that my life would have no further purpose.
>>> > >
>>> > > ;o)
>>> > >
>>> > >
>>> >
>>> >
>>>

>>>
>>
>>
>Get rid of the song number or renumber in the correct sequence??
--
Martin Harrington
www.lendanear-sound.com

"EK Sound" <askme@nospam.com> wrote in message news:4523ed4d$1@linux...
> Uhh... yes...
>
> David.
>
> DJ wrote:
>
>> Red what's!!!??? It is possible to click on the song number at the bottom
>> of
>> the file and name it. That's what I'm doing. Are you at the shop right
>> now?
>> ;o)
>>
>> "EK Sound" <askme@nospam.com> wrote in message news:4523ebfd$1@linux...
>>
>>>How are you naming them? Editing the name of the red tags?
>>>
>>>David.
>>>
>>>DJ wrote:
>>>
>>>
>>>>I figured I'd ask the question here first. I'm doing a compilation CD
>>
>> for a
>>
>>>>client here in Wavelab. The duplication house needs an audio master CD,
>>
>> not
>>
>>>>data files. When I rip the songs in WL, they show up as sequentially
>>>>numbered songs, no names. That's OK. I flythem into a Montage, name them
>>>>there then burn them to a CD. the song names again become sequentially
>>>>numbeed songs. The client wants the songs to how up by name. HTF do I do
>>>>this?
>>>>
>>>>Thanks,
>>>>
>>>>Deej
>>>>

>>>>
>>
>>Martin,
We think alot alike,maybe it because we are about the same age;with in days!
I think? I was born 4 July 1956,you the 3rd of July if I remember correctly?

respect
Nappy

"Martin Harrington" <lendan@bigpond.net.au> wrote:
>Huh, that's funny, I didn't read Nappy's post until I sent the previous

>one...
>It's not only me that's looking after you health
>--
>Martin Harrington
>www.lendanear-sound.com
>
>"Nappy" <mgrant01@san.rr.com> wrote in message news:45242cc2$1@linux...
>>
>> DJ'
>> I'm starting to think it may be time for you to make the jump to a
>> Dualcore
>> intel box and
>> 2 UAD PCI-e cards running Cubase 4. I know you have invested alot of
time
>> and
>> brain power into this,lord knows I'm exhausted just reading it. I think

>> you
>> would be
>> better using PARIS as a summing buss. At least thats what I'm coming to

>> believe.
>> I'm going to use my old B&W G3 for my PARIS system and build a Dualcore

>> Intel
>> box and run Cubase 4 and be done with it.
>>
>> respect
>> Nappy
>> "DJ" <notachance@net.net> wrote:
>>>Hmmm.....this just may not be possible to achieve. I've got both systems
>>>clocked to the Lucid....No ADAT sync is interfaced with the RME cards.
The
>>>jury is still out on whether or not this is going to fly. The latency
>>>between EDS cards and the audio being streamed from ADAT modules that
are

>>>clocked to those cards may be an insurmountable issue here.
>>>Deej
>>>
>>>"DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
>>>> The Cubase rig just crashed while not receiving any sync info at all
>>>between
>>>> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
>>>tuned.
>>>>
>>>>
>>>> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
>>>> > Further repeated testing has verified that when Paris ADAT sync output
>>>is
>>>> > hooked directly up to the RME audio interface ADAT sync input, if

>>>> > ASIO
>>>> > positioning protocall is selected as the Cubase sync sounce, even
if
>> the
>>>> RME
>>>> > transport is set to internal so that the Cubase transport is not
>>>> > chasing
>>>> the
>>>> > Paris timeline, Cubase will crash within 5 seconds of the beginning
>> of
>>>an
>>>> > audio track from Submix 2/card B/MEC 2 starting to play.
>>>> >
>>>> > Setting sync source in Cubase SX to MTC (with no midi interface
>>>selected)
>>>> so
>>>> > that there is no interfacing between the Paris ADAT module and Cubase
>> SX
>>>> > works fine.....no crashes of cubase SX when processing tracks from
>>>> multiple
>>>> > submixes in Paris.
>>>> >
>>>> > Thanks for you input on this Dave. Hopefully the Datasync II will
do
>> the
>>>> > trick.
>>>> >
>>>> > Deej
>>>> >
>>>> >
>>>> >
>>>> > "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
>>>> > > OK,

>>>> > >
>>>> > > Before you guys start getting too exicted about this, it appears

>>>> > > that
>>>> > there
>>>> > > is one more hoop to jump through if you are using multiple MECs.

>>>> > > When
>>>> > > looping audio from Paris *through* Cubase SX channels while Cubase
>> SX
>>>is
>>>> > > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
>>>> from
>>>> > > two different MECs. This is likely due to the latency between EDS
>>>cards
>>>> > > causing a trainwreck with the clocking.
>>>> > > This will not be an issue to those who are not wanting to have
>>>> > > plugin
>>>> > > automation in SX. As long as SX is not slaving to the Paris
>>>> > > timeline,
>>>> the
>>>> > > audio passes through the audio interface on Cubase and back to Paris
>>>> with
>>>> > no
>>>> > > problem. If, however, you want to automate plugin parameters, you
>> will
>>>> > need
>>>> > > both machines timeline synced so that you can write automation data
>> to
>>>> > > Cubase SX.
>>>> > >
>>>> > > I am hoping to solve this problem by sending Paris ADAT sync to
a
>> JL
>>>> > Cooper
>>>> > > Datasync II unit which converts ADAT timecode to MTC and then
>>>> > > slaving
>>>> > Cubase
>>>> > > SX to incoming MTC form the Datasync II.
>>>> > >
>>>> > > Thank goodness for yet another kludge. I thought I had finally
>>>succeeded
>>>> > in
>>>> > > accomplishing everything I started out to do and there was this

>>>> > > sudden
>>>> > > realization that my life would have no further purpose.
>>>> > >

>>>> > > ;o)
>>>> > >
>>>> > >
>>>> >
>>>> >
>>>>
>>>>
>>>
>>>
>>
>
>you should see how deej makes toast...oy...264 ramblers standing on
end with the hoods removed about 3 inches apart. i mean it works but
just a tad excessive. but then, that's our deej isn't it.

On 5 Oct 2006 17:43:18 +1000, "Nappy" <mgrant01@san.rr.com> wrote:

>
>Martin,
>We think alot alike,maybe it because we are about the same age;with in days!
>I think? I was born 4 July 1956,you the 3rd of July if I remember correctly?
>
>respect
>Nappy
>
>"Martin Harrington" <lendan@bigpond.net.au> wrote:
>>Huh, that's funny, I didn't read Nappy's post until I sent the previous
>
>>one...
>>It's not only me that's looking after you health
>>--
>>Martin Harrington
>>www.lendanear-sound.com
>>
>>"Nappy" <mgrant01@san.rr.com> wrote in message news:45242cc2$1@linux...
>>>
>>> DJ'
>>> I'm starting to think it may be time for you to make the jump to a
>>> Dualcore
>>> intel box and
>>> 2 UAD PCI-e cards running Cubase 4. I know you have invested alot of
>time
>>> and
>>> brain power into this,lord knows I'm exhausted just reading it. I think
>
>>> you

>>> would be
>>> better using PARIS as a summing buss. At least thats what I'm coming to
>
>>> believe.
>>> I'm going to use my old B&W G3 for my PARIS system and build a Dualcore
>
>>> Intel
>>> box and run Cubase 4 and be done with it.
>>>
>>> respect
>>> Nappy
>>> "DJ" <notachance@net.net> wrote:
>>>>Hmmm.....this just may not be possible to achieve. I've got both systems
>>>>clocked to the Lucid....No ADAT sync is interfaced with the RME cards.
>The
>>>>jury is still out on whether or not this is going to fly. The latency
>>>>between EDS cards and the audio being streamed from ADAT modules that
>are
>>>>clocked to those cards may be an insurmountable issue here.
>>>>Deej
>>>>
>>>>"DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
>>>>> The Cubase rig just crashed while not receiving any sync info at all
>>>>between
>>>>> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
>>>>tuned.
>>>>>
>>>>>
>>>>> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
>>>>> > Further repeated testing has verified that when Paris ADAT sync output
>>>>is
>>>>> > hooked directly up to the RME audio interface ADAT sync input, if
>
>>>>> > ASIO
>>>>> > positioning protocall is selected as the Cubase sync sounce, even
>if
>>> the
>>>>> RME
>>>>> > transport is set to internal so that the Cubase transport is not
>>>>> > chasing
>>>>> the
>>>>> > Paris timeline, Cubase will crash within 5 seconds of the beginning
>>> of
>>>>an
>>>>> > audio track from Submix 2/card B/MEC 2 starting to play.
>>>>> >
>>>>> > Setting sync source in Cubase SX to MTC (with no midi interface
>>>>selected)

>>>>> so
>>>>> > that there is no interfacing between the Paris ADAT module and Cubase
>>> SX
>>>>> > works fine.....no crashes of cubase SX when processing tracks from
>>>>> multiple
>>>>> > submixes in Paris.
>>>>> >
>>>>> > Thanks for you input on this Dave. Hopefully the Datasync II will
>do
>>> the
>>>>> > trick.
>>>>> >
>>>>> > Deej
>>>>> >
>>>>> >
>>>>> >
>>>>> > "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
>>>>> > > OK,
>>>>> > >
>>>>> > > Before you guys start getting too exicted about this, it appears
>
>>>>> > > that
>>>>> > there
>>>>> > > is one more hoop to jump through if you are using multiple MECs.
>
>>>>> > > When
>>>>> > > looping audio from Paris *through* Cubase SX channels while Cubase
>>> SX
>>>>is
>>>>> > > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
>>>>> from
>>>>> > > two different MECs. This is likely due to the latency between EDS
>>>>cards
>>>>> > > causing a trainwreck with the clocking.
>>>>> > > This will not be an issue to those who are not wanting to have
>>>>> > > plugin
>>>>> > > automation in SX. As long as SX is not slaving to the Paris
>>>>> > > timeline,
>>>>> the
>>>>> > > audio passes through the audio interface on Cubase and back to Paris
>>>>> with
>>>>> > no
>>>>> > > problem. If, however, you want to automate plugin parameters, you
>>> will
>>>>> > need
>>>>> > > both machines timeline synced so that you can write automation data
>>> to
>>>>> > > Cubase SX.

>>>>> > >
>>>>> > > I am hoping to solve this problem by sending Paris ADAT sync to
>a
>>> JL
>>>>> > Cooper
>>>>> > > Datasync II unit which converts ADAT timecode to MTC and then
>>>>> > > slaving
>>>>> > Cubase
>>>>> > > SX to incoming MTC form the Datasync II.
>>>>> > >
>>>>> > > Thank goodness for yet another kludge. I thought I had finally
>>>>succeeded
>>>>> > in
>>>>> > > accomplishing everything I started out to do and there was this
>
>>>>> > > sudden
>>>>> > > realization that my life would have no further purpose.
>>>>> > >
>>>>> > > ;o)
>>>>> > >
>>>>> > >
>>>>> >
>>>>> >
>>>>>
>>>>>
>>>>
>>>>
>>>
>>
>>aren't all the machines set to the same sample rate?

On Wed, 4 Oct 2006 22:44:51 -0600, "DJ" <notachance@net.net> wrote:

>I wonder if this isn't working because some of the UAD-1 plugins (like the
>Neve EQ for instance) are upsampling what is essentially a Paris audio file
>being played *through* SX with none of the downsampling possible that would
>normally be part of the DSP process in SX to resolve the sample rate of the
>plugin to the project sample rate/clock source. If so, that would certainly
>explain some things. It might also explain why the UAD-1 card with ADAT I/O
>that was on the boards a few years ago went nowhere and why the POCO,
>Duende, etc. do not have digital I/O and only work in a plugin format. If
>these processors were
>upsampling/downsampling in real time, the SR converters/clocking shenanigans
>that would be necessary to bring the audio signal back to the project sample
>rate would put the pricepoint through the roof.
>
>Well.....it's just a thought.....
>

>;O)
>
>Deej
>
>
>
>
>"DJ" <notachance@net.net> wrote in message news:452475f8@linux...
>> Well.....I'm baffled by this and I'm just going to let it slide for a
>> while. Looping audio *through* SX so that it functions as a standalone FX
>> processor has been a total bust so far. OTOH, streaming tracks directly
>from
>> SX (lots of them) to Paris and summing there does not create the clocking
>> trainwreck that looping through the inserts does. I guess it must be the
>> loop that is causing it as opposed to the one way trip.
>>
>> C'est la ****'in vie
>>
>> ;o)
>>
>> "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
>> > OK,
>> >
>> > Before you guys start getting too exicted about this, it appears that
>> there
>> > is one more hoop to jump through if you are using multiple MECs. When
>> > looping audio from Paris *through* Cubase SX channels while Cubase SX is
>> > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
>from
>> > two different MECs. This is likely due to the latency between EDS cards
>> > causing a trainwreck with the clocking.
>> > This will not be an issue to those who are not wanting to have plugin
>> > automation in SX. As long as SX is not slaving to the Paris timeline,
>the
>> > audio passes through the audio interface on Cubase and back to Paris
>with
>> no
>> > problem. If, however, you want to automate plugin parameters, you will
>> need
>> > both machines timeline synced so that you can write automation data to
>> > Cubase SX.
>> >
>> > I am hoping to solve this problem by sending Paris ADAT sync to a JL
>> Cooper
>> > Datasync II unit which converts ADAT timecode to MTC and then slaving
>> Cubase
>> > SX to incoming MTC form the Datasync II.
>> >

>> > Thank goodness for yet another kludge. I thought I had finally succeeded
>> in
>> > accomplishing everything I started out to do and there was this sudden
>> > realization that my life would have no further purpose.
>> >
>> > ;o)
>> >
>> >
>>
>>
>and i'll agree just to look smart with them two above.

On Wed, 04 Oct 2006 12:00:11 -0600, EK Sound <askme@nospam.com> wrote:

>Yah, what he said... ;-)
>
>David.
>
>David L wrote:
>
>> Click on the CD tab in the montage. Then click on the CD Text box. At the
>> bottom, move to the previous track so that you can give the CD a title, then
>> move though each of the tracks and give them names.
>>
>> DavidFound it...on Roxio's Japanese site
Just in case someone needs it, it's at:

http://www.roxio.jp/support/download/toast/mac_osx.html

"Dale" <dalebradleycello@yahoo.com> wrote:
>
>Apparently Roxio no longer has the 5.2.1 Updater on their site. Does anyone
>by chance have this?
>
>Thanks,
>DaleYou're right Nappy...life's too short....
--
Martin
www.lendanear-sound.com

"Nappy" <mgrant01@san.rr.com> wrote in message news:4524b796$1@linux...
>
> Martin,
> We think alot alike,maybe it because we are about the same age;with in
> days!

> I think? I was born 4 July 1956,you the 3rd of July if I remember
> correctly?
>
> respect
> Nappy
>
> "Martin Harrington" <lendan@bigpond.net.au> wrote:
>>Huh, that's funny, I didn't read Nappy's post until I sent the previous
>
>>one...
>>It's not only me that's looking after you health
>>--
>>Martin Harrington
>>www.lendanear-sound.com
>>
>>"Nappy" <mgrant01@san.rr.com> wrote in message news:45242cc2$1@linux...
>>>
>>> DJ'
>>> I'm starting to think it may be time for you to make the jump to a
>>> Dualcore
>>> intel box and
>>> 2 UAD PCI-e cards running Cubase 4. I know you have invested alot of
> time
>>> and
>>> brain power into this,lord knows I'm exhausted just reading it. I think
>
>>> you
>>> would be
>>> better using PARIS as a summing buss. At least thats what I'm coming to
>
>>> believe.
>>> I'm going to use my old B&W G3 for my PARIS system and build a Dualcore
>
>>> Intel
>>> box and run Cubase 4 and be done with it.
>>>
>>> respect
>>> Nappy
>>> "DJ" <notachance@net.net> wrote:
>>>>Hmmm.....this just may not be possible to achieve. I've got both
>>>>systems
>>>>clocked to the Lucid....No ADAT sync is interfaced with the RME cards.
> The
>>>>jury is still out on whether or not this is going to fly. The latency
>>>>between EDS cards and the audio being streamed from ADAT modules that
> are
>>>>clocked to those cards may be an insurmountable issue here.
>>>>Deej

>>>>
>>>>"DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
>>>

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Tue, 19 Sep 2006 06:22:59 GMT
View Forum Message <> Reply to Message

;> > > When
>>>>> > > looping audio from Paris *through* Cubase SX channels while Cubase
>>> SX
>>>>is
>>>>> > > slaved to Paris ADAT sync, Cubase crashes once audio is being
>>>>> > > looped
>>>>> from
>>>>> > > two different MECs. This is likely due to the latency between EDS
>>>>cards
>>>>> > > causing a trainwreck with the clocking.
>>>>> > > This will not be an issue to those who are not wanting to have
>>>>> > > plugin
>>>>> > > automation in SX. As long as SX is not slaving to the Paris
>>>>> > > timeline,
>>>>> the
>>>>> > > audio passes through the audio interface on Cubase and back to
>>>>> > > Paris
>>>>> with
>>>>> > no
>>>>> > > problem. If, however, you want to automate plugin parameters, you
>>> will
>>>>> > need
>>>>> > > both machines timeline synced so that you can write automation
>>>>> > > data
>>> to
>>>>> > > Cubase SX.
>>>>> > >
>>>>> > > I am hoping to solve this problem by sending Paris ADAT sync to
> a
>>> JL
>>>>> > Cooper
>>>>> > > Datasync II unit which converts ADAT timecode to MTC and then
>>>>> > > slaving
>>>>> > Cubase
>>>>> > > SX to incoming MTC form the Datasync II.
>>>>> > >
>>>>> > > Thank goodness for yet another kludge. I thought I had finally
>>>>succeeded
>>>>> > in

>>>>> > > accomplishing everything I started out to do and there was this
>
>>>>> > > sudden
>>>>> > > realization that my life would have no further purpose.
>>>>> > >
>>>>> > > ;o)
>>>>> > >
>>>>> > >
>>>>> >
>>>>> >
>>>>>
>>>>>
>>>>
>>>>
>>>
>>
>>
>Yes, they are, but the UAD-1 upsamples during processing with the Fairchild,
1073, Pultec and some others.

"rick" <parnell68@hotmail.com> wrote in message
news:gei9i2tdu1nimf16gnf75mfl7hsb0lpb82@4ax.com...
> aren't all the machines set to the same sample rate?
>
> On Wed, 4 Oct 2006 22:44:51 -0600, "DJ" <notachance@net.net> wrote:
>
> >I wonder if this isn't working because some of the UAD-1 plugins (like
the
> >Neve EQ for instance) are upsampling what is essentially a Paris audio
file
> >being played *through* SX with none of the downsampling possible that
would
> >normally be part of the DSP process in SX to resolve the sample rate of
the
> >plugin to the project sample rate/clock source. If so, that would
certainly
> >explain some things. It might also explain why the UAD-1 card with ADAT
I/O
> >that was on the boards a few years ago went nowhere and why the POCO,
> >Duende, etc. do not have digital I/O and only work in a plugin format. If
> >these processors were
> >upsampling/downsampling in real time, the SR converters/clocking
shenanigans
> >that would be necessary to bring the audio signal back to the project
sample
> >rate would put the pricepoint through the roof.
> >

> >Well.....it's just a thought.....
> >
> >;O)
> >
> >Deej
> >
> >
> >
> >
> >"DJ" <notachance@net.net> wrote in message news:452475f8@linux...
> >> Well.....I'm baffled by this and I'm just going to let it slide for
a
> >> while. Looping audio *through* SX so that it functions as a standalone
FX
> >> processor has been a total bust so far. OTOH, streaming tracks directly
> >from
> >> SX (lots of them) to Paris and summing there does not create the
clocking
> >> trainwreck that looping through the inserts does. I guess it must be
the
> >> loop that is causing it as opposed to the one way trip.
> >>
> >> C'est la ****'in vie
> >>
> >> ;o)
> >>
> >> "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> >> > OK,
> >> >
> >> > Before you guys start getting too exicted about this, it appears that
> >> there
> >> > is one more hoop to jump through if you are using multiple MECs. When
> >> > looping audio from Paris *through* Cubase SX channels while Cubase SX
is
> >> > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
> >from
> >> > two different MECs. This is likely due to the latency between EDS
cards
> >> > causing a trainwreck with the clocking.
> >> > This will not be an issue to those who are not wanting to have plugin
> >> > automation in SX. As long as SX is not slaving to the Paris timeline,
> >the
> >> > audio passes through the audio interface on Cubase and back to Paris
> >with
> >> no
> >> > problem. If, however, you want to automate plugin parameters, you
will
> >> need

> >> > both machines timeline synced so that you can write automation data
to
> >> > Cubase SX.
> >> >
> >> > I am hoping to solve this problem by sending Paris ADAT sync to a JL
> >> Cooper
> >> > Datasync II unit which converts ADAT timecode to MTC and then slaving
> >> Cubase
> >> > SX to incoming MTC form the Datasync II.
> >> >
> >> > Thank goodness for yet another kludge. I thought I had finally
succeeded
> >> in
> >> > accomplishing everything I started out to do and there was this
sudden
> >> > realization that my life would have no further purpose.
> >> >
> >> > ;o)
> >> >
> >> >
> >>
> >>
> >
>>no jumping cpu spikes

that's pretty major IMO. Probably worth the price of admission.

;o)

"Dedric Terry" <dterry@keyofd.net> wrote in message
news:C149F9B7.3FE4%dterry@keyofd.net...
> I haven't made any direct comparisons with Nuendo 3, but overall it seems
> better - more stable - no jumping cpu spikes. I had C4 at 90% while
playing
> around the other day (multiband comp on a 5.1 buss eats up the cpu fast),
> and it didn't flinch.
>
> Dedric
>
> On 10/4/06 9:58 PM, in article 452482f7$1@linux, "Neil" <OIUOI@OIU.com>
> wrote:
>
> >
> > Guys, how's the CPU drainage on v4? Worse than v3?
> >
> > Neil
> >
> >

> > Dedric Terry <dterry@keyofd.net> wrote:
> >> DX is indeed gone. Not a big deal to me as Autotune is the only DX
plugin
> > I
> >> used, and I'll probably use Elastic audio in Sequoia for tuning
vocals -
> >> sounds much better. Some users aren't so happy about it though.
> >>
> >> I haven't mixed over 50 tracks yet - just got it Monday.
> >>
> >> The control room is actually identical to Nuendo's (3.2) - just new to
C4.
> >> I agree - it is quite nice - a huge plus for monitor management, esp.
with
> >> 5.1 and stereo monitor configs.
> >>
> >> The score editor is also improved - biggest positive for me is the
palettes
> >> are now in the left column as dropdown panels rather than floating -
much
> >> easier to use now that I don't have to arrange them in my template
projects
> >> and work around them.
> >>
> >> Dedric
> >>
> >> On 10/4/06 11:55 AM, in article 4523f5a5$1@linux, "LaMont"
> >> <jjdpro@ameritech.net> wrote:
> >>
> >>>
> >>> So, know digital artifacts and the like when mixing over 50 tracks
with
> >>> plugins?
> >>>
> >>> Also, I hear that they dropped direct-X support? If that is true, then
> > have
> >>> have at least eliminitaed some of their summing issues, but it really
> > is
> >>> too bad..
> >>>
> >>> The Control Room is musch more intuitive than Nuendo's version..This
> >>> (Control
> >>> Room) is some good stuff.
> >>>
> >>> Dedric Terry <dterry@keyofd.net> wrote:
> >>>> Hey Lamont - of course, it goes to 11 now. ;-)
> >>>>
> >>>> It includes a pretty good limiter and a loudness maximizer for

crushing
> >>> the
> >>>> living daylights out of otherwise harmless audio.
> >>>>
> >>>> On 10/4/06 7:07 AM, in article 4523b229$1@linux, "LaMont"
> >>>> <jjdpro@ameritech.net> wrote:
> >>>>
> >>>>>
> >>>>> Hey Dedric,
> >>>>>
> >>>>> Thanks for the report..But, you already know my question???
> >>>>>
> >>>>> What about the audio engine (Summing bus) ..Improved?? Can you slamm
> > it!!
> >>>>> (Lol) ;)
> >>>>> Thanks
> >>>>>
> >>>>> Dedric Terry <dterry@keyofd.net> wrote:
> >>>>>> Thought some of you that use Cubase or Nuendo with Paris or on its'
> > own
> >>>>>> might be interested in this if you haven't upgraded yet, etc. I
took
> >>> the
> >>>>>> Nuendo users' offer to get it for $199 (separate license/dongle) to
> > run
> >>>>> on a
> >>>>>> VST System link slave PC, though I'm enjoying the new features
enough
> >>> it
> >>>>> has
> >>>>>> superceded Nuendo 3.2 temporarily on my main system.
> >>>>>>
> >>>>>> C4 adds drag and drop inserts (to and from any channel, or the
library).
> >>>>>> Very handy, and a much needed addition. There is an extensive
> >>>>>> library/preset capability to C4 to greatly speed up saving and
loading
> >>>>>> presets for plugins, channels, VSTi's, mixers, etc.
> >>>>>>
> >>>>>> One of the biggest new and unsung features is the Media Bay (and
Sound
> >>>>>> Frame, and Loop browser) which accesses all media on your system,
> >>>>>> catalogs
> >>>>>> it by type and allows you to search, filter, drag and drop relevant
> > files
> >>>>>> into your project - there is of course a preview for audio files,
in
> >>>>>> addition to the ability to preview in context (e.g. project plays

back,
> >>>>>> audio file plays in time, time stretched to match the project tempo
> > -
> >>> cool
> >>>>>> for loops that are cut to measure boundaries, not as useful for
free
> >>> form
> >>>>>> vocal tracks, etc). Sound Frame and the Loop browser are just
versions
> >>>>> of
> >>>>>> Media Bay with filters for audio and loops enabled, respectively.
> > Not
> >>>>>> overly different, but perhaps saves a step over turning on filters
> > in
> >>> Media
> >>>>>> Bay.
> >>>>>>
> >>>>>> The sequencer engine has been rewritten from what I understand. C4
> > feels
> >>>>>> more tightly integrated than Nuendo 3.2. It runs really well (not
> > without
> >>>>>> some bugs still, of course).
> >>>>>>
> >>>>>> C4 adds VST3.0 support, and new built in VST3 plugins. The new
plugins
> >>>>> with
> >>>>>> are actually very good - new EQs, compressors, expander, gate,
chorus,
> >>>>>> delays, etc. They will operate in mono, stereo or multichannel
depending
> >>>>> on
> >>>>>> the channel format they are inserted on (the delays and chorus are
> > not
> >>>>>> multichannel unfortunately). Btw, a 5.1 instance of the multiband
> > comp
> >>>>> eats
> >>>>>> up a lot of cpu power. The new VSTi's are also very good - Halion
> > One
> >>> is
> >>>>> a
> >>>>>> rompler based on the Motif to some degree - no editing, but has
quite
> >>> a
> >>>>> few
> >>>>>> useful presets. The other VSTi's are quite nice and creative and
stand
> >>>>> up
> >>>>>> well along side the Raptures and Absynths of the soft synth world

(albeit
> >>>>>> not as versatile as either of these).
> >>>>>>
> >>>>>> C4 adds the Control Room that is already in Nuendo 3.2 - a great
feature
> >>>>> for
> >>>>>> mixerless setups, esp. with key commands for switching between
speaker
> >>>>>> configs (multichannel, stereo, mono, etc), 4 different monitor
outputs,
> >>>>> dim,
> >>>>>> talkback, monitor source selects, studio configs for headphone
mixes,
> >>> etc.
> >>>>>>
> >>>>>> Instrument tracks are a quick way to add a VSTi with a track
directly
> >>> in
> >>>>> the
> >>>>>> project window (doesn't use the VSTi rack). The only downside is
only
> >>> a
> >>>>>> single stereo out is used. The VSTi rack still supports full
> >>>>>> multi-output
> >>>>>> VSTi's, but adds a dropdown list on a button next to each insert to
> > select
> >>>>>> which outputs are enabled - easing the clutter of VSTi outputs in
the
> >>> mixer.
> >>>>>>
> >>>>>> That's enough for now. fwiw...
> >>>>>>
> >>>>>> Dedric
> >>>>>>
> >>>>>>
> >>>>>
> >>>>
> >>>
> >>
> >
>June 29 1950 here.

;o)

"Nappy" <mgrant01@san.rr.com> wrote in message news:4524b796$1@linux...
>
> Martin,
> We think alot alike,maybe it because we are about the same age;with in

days!
> I think? I was born 4 July 1956,you the 3rd of July if I remember
correctly?
>
> respect
> Nappy
>
> "Martin Harrington" <lendan@bigpond.net.au> wrote:
> >Huh, that's funny, I didn't read Nappy's post until I sent the previous
>
> >one...
> >It's not only me that's looking after you health
> >--
> >Martin Harrington
> >www.lendanear-sound.com
> >
> >"Nappy" <mgrant01@san.rr.com> wrote in message news:45242cc2$1@linux...
> >>
> >> DJ'
> >> I'm starting to think it may be time for you to make the jump to a
> >> Dualcore
> >> intel box and
> >> 2 UAD PCI-e cards running Cubase 4. I know you have invested alot of
> time
> >> and
> >> brain power into this,lord knows I'm exhausted just reading it. I think
>
> >> you
> >> would be
> >> better using PARIS as a summing buss. At least thats what I'm coming to
>
> >> believe.
> >> I'm going to use my old B&W G3 for my PARIS system and build a Dualcore
>
> >> Intel
> >> box and run Cubase 4 and be done with it.
> >>
> >> respect
> >> Nappy
> >> "DJ" <notachance@net.net> wrote:
> >>>Hmmm.....this just may not be possible to achieve. I've got both
systems
> >>>clocked to the Lucid....No ADAT sync is interfaced with the RME cards.
> The
> >>>jury is still out on whether or not this is going to fly. The latency
> >>>between EDS cards and the audio being streamed from ADAT modules that
> are
> >>>clocked to those cards may be an insurmountable issue here.

> >>>Deej
> >>>
> >>>"DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
> >>>> The Cubase rig just crashed while not receiving any sync info at all
> >>>between
> >>>> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
> >>>tuned.
> >>>>
> >>>>
> >>>> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
> >>>> > Further repeated testing has verified that when Paris ADAT sync
output
> >>>is
> >>>> > hooked directly up to the RME audio interface ADAT sync input, if
>
> >>>> > ASIO
> >>>> > positioning protocall is selected as the Cubase sync sounce, even
> if
> >> the
> >>>> RME
> >>>> > transport is set to internal so that the Cubase transport is not
> >>>> > chasing
> >>>> the
> >>>> > Paris timeline, Cubase will crash within 5 seconds of the beginning
> >> of
> >>>an
> >>>> > audio track from Submix 2/card B/MEC 2 starting to play.
> >>>> >
> >>>> > Setting sync source in Cubase SX to MTC (with no midi interface
> >>>selected)
> >>>> so
> >>>> > that there is no interfacing between the Paris ADAT module and
Cubase
> >> SX
> >>>> > works fine.....no crashes of cubase SX when processing tracks from
> >>>> multiple
> >>>> > submixes in Paris.
> >>>> >
> >>>> > Thanks for you input on this Dave. Hopefully the Datasync II will
> do
> >> the
> >>>> > trick.
> >>>> >
> >>>> > Deej
> >>>> >
> >>>> >
> >>>> >
> >>>> > "DJ" <notachance@net.net> wrote in message news:452403c4@linux...

> >>>> > > OK,
> >>>> > >
> >>>> > > Before you guys start getting too exicted about this, it appears
>
> >>>> > > that
> >>>> > there
> >>>> > > is one more hoop to jump through if you are using multiple MECs.
>
> >>>> > > When
> >>>> > > looping audio from Paris *through* Cubase SX channels while
Cubase
> >> SX
> >>>is
> >>>> > > slaved to Paris ADAT sync, Cubase crashes once audio is being
looped
> >>>> from
> >>>> > > two different MECs. This is likely due to the latency between EDS
> >>>cards
> >>>> > > causing a trainwreck with the clocking.
> >>>> > > This will not be an issue to those who are not wanting to have
> >>>> > > plugin
> >>>> > > automation in SX. As long as SX is not slaving to the Paris
> >>>> > > timeline,
> >>>> the
> >>>> > > audio passes through the audio interface on Cubase and back to
Paris
> >>>> with
> >>>> > no
> >>>> > > problem. If, however, you want to automate plugin parameters, you
> >> will
> >>>> > need
> >>>> > > both machines timeline synced so that you can write automation
data
> >> to
> >>>> > > Cubase SX.
> >>>> > >
> >>>> > > I am hoping to solve this problem by sending Paris ADAT sync to
> a
> >> JL
> >>>> > Cooper
> >>>> > > Datasync II unit which converts ADAT timecode to MTC and then
> >>>> > > slaving
> >>>> > Cubase
> >>>> > > SX to incoming MTC form the Datasync II.
> >>>> > >
> >>>> > > Thank goodness for yet another kludge. I thought I had finally
> >>>succeeded
> >>>> > in

> >>>> > > accomplishing everything I started out to do and there was this
>
> >>>> > > sudden
> >>>> > > realization that my life would have no further purpose.
> >>>> > >
> >>>> > > ;o)
> >>>> > >
> >>>> > >
> >>>> >
> >>>> >
> >>>>
> >>>>
> >>>
> >>>
> >>
> >
> >
>Ya know I actually understood that....scarey

would putting SX into record mode complete that circuit in the UAD?

DOn

"DJ" <notachance@net.net> wrote in message news:45248dc6@linux...
>I wonder if this isn't working because some of the UAD-1 plugins (like the
> Neve EQ for instance) are upsampling what is essentially a Paris audio
> file
> being played *through* SX with none of the downsampling possible that
> would
> normally be part of the DSP process in SX to resolve the sample rate of
> the
> plugin to the project sample rate/clock source. If so, that would
> certainly
> explain some things. It might also explain why the UAD-1 card with ADAT
> I/O
> that was on the boards a few years ago went nowhere and why the POCO,
> Duende, etc. do not have digital I/O and only work in a plugin format. If
> these processors were
> upsampling/downsampling in real time, the SR converters/clocking
> shenanigans
> that would be necessary to bring the audio signal back to the project
> sample
> rate would put the pricepoint through the roof.

Subject: Re: OT: An interesting paradox - Islam and the Pope

Posted by Tony Benson on Tue, 19 Sep 2006 16:31:50 GMT
View Forum Message <> Reply to Message

have my uad card
but thought they worked at the pre specified rate of the audio. maybe
you can put a dummy file in sx to lock the uad sample rate to match
the rest.

On Thu, 5 Oct 2006 06:02:41 -0600, "DJ" <notachance@net.net> wrote:

>Yes, they are, but the UAD-1 upsamples during processing with the Fairchild,
>1073, Pultec and some others.
>
>
>"rick" <parnell68@hotmail.com> wrote in message
>news:gei9i2tdu1nimf16gnf75mfl7hsb0lpb82@4ax.com...
>> aren't all the machines set to the same sample rate?
>>
>> On Wed, 4 Oct 2006 22:44:51 -0600, "DJ" <notachance@net.net> wrote:
>>
>> >I wonder if this isn't working because some of the UAD-1 plugins (like
>the
>> >Neve EQ for instance) are upsampling what is essentially a Paris audio
>file
>> >being played *through* SX with none of the downsampling possible that
>would
>> >normally be part of the DSP process in SX to resolve the sample rate of
>the
>> >plugin to the project sample rate/clock source. If so, that would
>certainly
>> >explain some things. It might also explain why the UAD-1 card with ADAT
>I/O
>> >that was on the boards a few years ago went nowhere and why the POCO,
>> >Duende, etc. do not have digital I/O and only work in a plugin format. If
>> >these processors were
>> >upsampling/downsampling in real time, the SR converters/clocking
>shenanigans
>> >that would be necessary to bring the audio signal back to the project
>sample
>> >rate would put the pricepoint through the roof.
>> >
>> >Well.....it's just a thought.....
>> >
>> >;O)
>> >
>> >Deej
>> >
>> >
>> >

>> >
>> >"DJ" <notachance@net.net> wrote in message news:452475f8@linux...
>> >> Well.....I'm baffled by this and I'm just going to let it slide for
>a
>> >> while. Looping audio *through* SX so that it functions as a standalone
>FX
>> >> processor has been a total bust so far. OTOH, streaming tracks directly
>> >from
>> >> SX (lots of them) to Paris and summing there does not create the
>clocking
>> >> trainwreck that looping through the inserts does. I guess it must be
>the
>> >> loop that is causing it as opposed to the one way trip.
>> >>
>> >> C'est la ****'in vie
>> >>
>> >> ;o)
>> >>
>> >> "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
>> >> > OK,
>> >> >
>> >> > Before you guys start getting too exicted about this, it appears that
>> >> there
>> >> > is one more hoop to jump through if you are using multiple MECs. When
>> >> > looping audio from Paris *through* Cubase SX channels while Cubase SX
>is
>> >> > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
>> >from
>> >> > two different MECs. This is likely due to the latency between EDS
>cards
>> >> > causing a trainwreck with the clocking.
>> >> > This will not be an issue to those who are not wanting to have plugin
>> >> > automation in SX. As long as SX is not slaving to the Paris timeline,
>> >the
>> >> > audio passes through the audio interface on Cubase and back to Paris
>> >with
>> >> no
>> >> > problem. If, however, you want to automate plugin parameters, you
>will
>> >> need
>> >> > both machines timeline synced so that you can write automation data
>to
>> >> > Cubase SX.
>> >> >
>> >> > I am hoping to solve this problem by sending Paris ADAT sync to a JL
>> >> Cooper
>> >> > Datasync II unit which converts ADAT timecode to MTC and then slaving
>> >> Cubase

>> >> > SX to incoming MTC form the Datasync II.
>> >> >
>> >> > Thank goodness for yet another kludge. I thought I had finally
>succeeded
>> >> in
>> >> > accomplishing everything I started out to do and there was this
>sudden
>> >> > realization that my life would have no further purpose.
>> >> >
>> >> > ;o)
>> >> >
>> >> >
>> >>
>> >>
>> >
>>
>then he'd be in my world.

On 5 Oct 2006 23:21:11 +1000, "Neil" <OIUOI@OIU.com> wrote:

>
>Martin, I'm with you & Nappy. I like tinkering, too, but at
>some stage if something gets too convoluted, you start reaching
>a point of diminishing returns. Deej, have you considered that
>part of your issue with sync/lock might be that you're going in
>& out of both machines in digital? What would happen if you
>switched to analog? I mean, you've got good convertors on both
>ends there, so I'd hardly think signal degradation would be a
>problem.
>
>Either that or just track in Paris, export the files so you can
>mix in SX (even upsample to 96k on the way in, if you must!) so
>you can use all your EFX, but use four submixes out of your
>Multiface analog outs, then back into your Paris box to sum in
>live mode. That way you get to hit those Paris convertors one
>more time, in fact. :)
>
>Heck, with most of the stuff you do (bluegrass, folkish stuff,
>etc) "clean" is good... you could live perfectly happily with
>just SX & those nice clean RME convertors.
>
>Heaven forbid! lol
>
>Neil
>
>

>"Martin Harrington" <lendan@bigpond.net.au> wrote:
>>Huh, that's funny, I didn't read Nappy's post until I sent the previous
>
>>one...
>>It's not only me that's looking after you health
>>--
>>Martin Harrington
>>www.lendanear-sound.com
>>
>>"Nappy" <mgrant01@san.rr.com> wrote in message news:45242cc2$1@linux...
>>>
>>> DJ'
>>> I'm starting to think it may be time for you to make the jump to a
>>> Dualcore
>>> intel box and
>>> 2 UAD PCI-e cards running Cubase 4. I know you have invested alot of
>time
>>> and
>>> brain power into this,lord knows I'm exhausted just reading it. I think
>
>>> you
>>> would be
>>> better using PARIS as a summing buss. At least thats what I'm coming to
>
>>> believe.
>>> I'm going to use my old B&W G3 for my PARIS system and build a Dualcore
>
>>> Intel
>>> box and run Cubase 4 and be done with it.
>>>
>>> respect
>>> Nappy
>>> "DJ" <notachance@net.net> wrote:
>>>>Hmmm.....this just may not be possible to achieve. I've got both systems
>>>>clocked to the Lucid....No ADAT sync is interfaced with the RME cards.
>The
>>>>jury is still out on whether or not this is going to fly. The latency
>>>>between EDS cards and the audio being streamed from ADAT modules that
>are
>>>>clocked to those cards may be an insurmountable issue here.
>>>>Deej
>>>>
>>>>"DJ" <notachance@net.net> wrote in message news:45240fc0@linux...
>>>>> The Cubase rig just crashed while not receiving any sync info at all
>>>>between
>>>>> Paris and Cubase. Not good. I've got another trick up my sleeve. Stay
>>>>tuned.
>>>>>

>>>>>
>>>>> "DJ" <notachance@net.net> wrote in message news:45240db7@linux...
>>>>> > Further repeated testing has verified that when Paris ADAT sync output
>>>>is
>>>>> > hooked directly up to the RME audio interface ADAT sync input, if
>
>>>>> > ASIO
>>>>> > positioning protocall is selected as the Cubase sync sounce, even
>if
>>> the
>>>>> RME
>>>>> > transport is set to internal so that the Cubase transport is not
>>>>> > chasing
>>>>> the
>>>>> > Paris timeline, Cubase will crash within 5 seconds of the beginning
>>> of
>>>>an
>>>>> > audio track from Submix 2/card B/MEC 2 starting to play.
>>>>> >
>>>>> > Setting sync source in Cubase SX to MTC (with no midi interface
>>>>selected)
>>>>> so
>>>>> > that there is no interfacing between the Paris ADAT module and Cubase
>>> SX
>>>>> > works fine.....no crashes of cubase SX when processing tracks from
>>>>> multiple
>>>>> > submixes in Paris.
>>>>> >
>>>>> > Thanks for you input on this Dave. Hopefully the Datasync II will
>do
>>> the
>>>>> > trick.
>>>>> >
>>>>> > Deej
>>>>> >
>>>>> >
>>>>> >
>>>>> > "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
>>>>> > > OK,
>>>>> > >
>>>>> > > Before you guys start getting too exicted about this, it appears
>
>>>>> > > that
>>>>> > there
>>>>> > > is one more hoop to jump through if you are using multiple MECs.
>
>>>>> > > When
>>>>> > > looping audio from Paris *through* Cubase SX channels while Cubase

>>> SX
>>>>is
>>>>> > > slaved to Paris ADAT sync, Cubase crashes once audio is being looped
>>>>> from
>>>>> > > two different MECs. This is likely due to the latency between EDS
>>>>cards
>>>>> > > causing a trainwreck with the clocking.
>>>>> > > This will not be an issue to those who are not wanting to have
>>>>> > > plugin
>>>>> > > automation in SX. As long as SX is not slaving to the Paris
>>>>> > > timeline,
>>>>> the
>>>>> > > audio passes through the audio interface on Cubase and back to Paris
>>>>> with
>>>>> > no
>>>>> > > problem. If, however, you want to automate plugin parameters, you
>>> will
>>>>> > need
>>>>> > > both machines timeline synced so that you can write automation data
>>> to
>>>>> > > Cubase SX.
>>>>> > >
>>>>> > > I am hoping to solve this problem by sending Paris ADAT sync to
>a
>>> JL
>>>>> > Cooper
>>>>> > > Datasync II unit which converts ADAT timecode to MTC and then
>>>>> > > slaving
>>>>> > Cubase
>>>>> > > SX to incoming MTC form the Datasync II.
>>>>> > >
>>>>> > > Thank goodness for yet another kludge. I thought I had finally
>>>>succeeded
>>>>> > in
>>>>> > > accomplishing everything I started out to do and there was this
>
>>>>> > > sudden
>>>>> > > realization that my life would have no further purpose.
>>>>> > >
>>>>> > > ;o)
>>>>> > >
>>>>> > >
>>>>> >
>>>>> >
>>>>>
>>>>>
>>>>
>>>>

>>>
>>
>>-- and it works: you really do look smarter...

chas.

-- byt the way -- thanks DL and Deej for bringing this up -- I now
know something about WaveLab that I didn't know before... CD's will
leave here from now on chock-full of useful info. Gracias.

On Thu, 05 Oct 2006 05:14:58 -0400, rick <parnell68@hotmail.com>
wrote:

>and i'll agree just to look smart with them two above.
>
>
>
>On Wed, 04 Oct 2006 12:00:11 -0600, EK Sound <askme@nospam.com> wrote:
>
>>Yah, what he said... ;-)
>>
>>David.
>>
>>David L wrote:
>>
>>> Click on the CD tab in the montage. Then click on the CD Text box. At the
>>> bottom, move to the previous track so that you can give the CD a title, then
>>> move though each of the tracks and give them names.
>>>
>>> DavidThanks LaMont!

respect
Nappy

"LaMont" <jjdpro@ameritech.net> wrote:
>
>Imho.. :) Pro Tools Sounds the best, and works for pretty much for all Genres
>fo music and it's mixer is very flexible.
>
>Now, Cubase's editing,workflow, and sound quality makes it a formidiable
>weapon, as well as it's price.
>
>For me, SX & Neundo cannot handle the mid to big mixes (40 Plus) with plug-ins,
>mixng agressivley. The summing bus (to me) seems to breakdown when.
>If you mix safe(staying in the -4 -6 db)ranges on your channels, then SX/neundo
>will be fine.
>
>Pro Tools Le/M-Powered-Has that nice, vry true top end sound that's heard

>on many records. Sufiice it to, it's very easy to mix on PT (LE/M_)..
>"Nappy" <mgrant01@san.rr.com> wrote:
>>
>>LaMont and others,
>>Who does the best job on the audio side between Cubase and Pro Tools Le?
>>I'm still trying to decide between the two. I can get a academic version
>>of
>>M-Powered Pro Tools le for $150 as long as I want to use M-audio a interface.
>>Considering a Project Mix I/O.
>>
>>respect
>>Nappy
>>
>>"LaMont" <jjdpro@ameritech.net> wrote:
>>>
>>>Nuendo and Cubase share the same audio engine..
>>>
>>>"James McCloskey" <excelsm@hotmail.com> wrote:
>>>>
>>>>It looks cool. Control room features are nice, but the word is, it's
>the
>>>>same old Cubase audio engine, not the Nuendo audio engine: (
>>>>
>>>>
>>>>Dedric Terry <dterry@keyofd.net> wrote:
>>>>>Thought some of you that use Cubase or Nuendo with Paris or on its'
own
>>>>>might be interested in this if you haven't upgraded yet, etc. I took
>>the
>>>>>Nuendo users' offer to get it for $199 (separate license/dongle) to
run
>>>>on a
>>>>>VST System link slave PC, though I'm enjoying the new features enough
>>it
>>>>has
>>>>>superceded Nuendo 3.2 temporarily on my main system.
>>>>>
>>>>>C4 adds drag and drop inserts (to and from any channel, or the library).
>>>>>Very handy, and a much needed addition. There is an extensive
>>>>>library/preset capability to C4 to greatly speed up saving and loading
>>>>>presets for plugins, channels, VSTi's, mixers, etc.
>>>>>
>>>>>One of the biggest new and unsung features is the Media Bay (and Sound
>>>>>Frame, and Loop browser) which accesses all media on your system, catalogs
>>>>>it by type and allows you to search, filter, drag and drop relevant
files
>>>>>into your project - there is of course a preview for audio files, in
>>>>>addition to the ability to preview in context (e.g. project plays back,

>>>>>audio file plays in time, time stretched to match the project tempo
-
>>cool
>>>>>for loops that are cut to measure boundaries, not as useful for free
>form
>>>>>vocal tracks, etc). Sound Frame and the Loop browser are just versions
>>>>of
>>>>>Media Bay with filters for audio and loops enabled, respectively. Not
>>>>>overly different, but perhaps saves a step over turning on filters in
>>Media
>>>>>Bay.
>>>>>
>>>>>The sequencer engine has been rewritten from what I understand. C4
feels
>>>>>more tightly integrated than Nuendo 3.2. It runs really well (not without
>>>>>some bugs still, of course).
>>>>>
>>>>>C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins
>>>>with
>>>>>are actually very good - new EQs, compressors, expander, gate, chorus,
>>>>>delays, etc. They will operate in mono, stereo or multichannel depending
>>>>on
>>>>>the channel format they are inserted on (the delays and chorus are not
>>>>>multichannel unfortunately). Btw, a 5.1 instance of the multiband comp
>>>>eats
>>>>>up a lot of cpu power. The new VSTi's are also very good - Halion One
>>>is
>>>>a
>>>>>rompler based on the Motif to some degree - no editing, but has quite
>>a
>>>>few
>>>>>useful presets. The other VSTi's are quite nice and creative and stand
>>>>up
>>>>>well along side the Raptures and Absynths of the soft synth world (albeit
>>>>>not as versatile as either of these).
>>>>>
>>>>>C4 adds the Control Room that is already in Nuendo 3.2 - a great feature
>>>>for
>>>>>mixerless setups, esp. with key commands for switching between speaker
>>>>>configs (multichannel, stereo, mono, etc), 4 different monitor outputs,
>>>>dim,
>>>>>talkback, monitor source selects, studio configs for headphone mixes,
>>etc.
>>>>>
>>>>>Instrument tracks are a quick way to add a VSTi with a track directly
>>in
>>>>the
>>>>>project window (doesn't use the VSTi rack). The only downside is only

>>>a
>>>>>single stereo out is used. The VSTi rack still supports full multi-output
>>>>>VSTi's, but adds a dropdown list on a button next to each insert to
select
>>>>>which outputs are enabled - easing the clutter of VSTi outputs in the
>>mixer.
>>>>>
>>>>>That's enough for now. fwiw...
>>>>>
>>>>>Dedric
>>>>>
>>>>>
>>>>
>>>
>>
>I did some dates with Will D in South Africa (Johannesburg & Durban). It was
an amazing trip and though we were there to work, I was able to take in a
few sites....the home of Nelson Mandela in Soweto, The Apartheid Museum and
an animal reserve.

The flight was 17 hours, and going there went without incident, but coming
home proved quite disturbing. About 40 minutes into the flight leaving Johannesburg,
I noticed a young man (in a group of about 5) looking around quite nervously,
then proceed to use his cell phone. The plane was sparsely filled, so no
else noticed it. I was about to get a flight attendant, but one happened
upon him and asked him to put the phone away. He did so, but it left an uneasy
feeling none the less.

Once we landed in Dakar (about 8 hours later) the gentlemen de-boarded the
plane and the carrier (or TSA..not sure who) did a massive search of the
plane. They asked us to remove our luggage from the overheads and to move
from our seats. They brought on about 20 workers who checked under the seat
cushions as well as the headrest. Once they reached the area where the gentleman
with the phone was seated, I watched as they pulled a dinner knife from deep
within the headrest. In all, they found 3 dinner knives hidden in the seat
cushions. I am not certain who hid the knives, but that point is mute to
me.

After the search was over, the flight attendant went down the aisle saying
there was a passenger missing who did not de-board the plane in Dakar as
planned. Needless to say, I did not sleep those 17 hours coming home. Upon
my return, I spoke with one of my colleagues who had left the day before
I did and although he did not notice that there were any items found during
the search, he did share that there was a passenger missing at Dakar as well.

Boarding the plane (returning to the US) was the tightest boarding procedure
I have ever witnessed. After having our luggage screened at the security
check point, we had our personal items scanned again at the gate...then were

patted down...then tickets checked again...then given a boarding pass and
finally returning the boarding pass at the door of the plane....yet there
were still discrepancies with passengers being missing landing in Dakar.

Not sure what else to say.I assume you don't know then? I have been testing the last Beta and the RC1
on a separate PC... M$ has made a remarkable come back from Beta to RC1.
My question is... has anyone tested Paris with it? I am in a downtime soon
and I may do just that. Waste my time, hmmm. There are some apps that
don't work in Vista... but there are many that now do work in Vista RC1
because a few slow ones at M$ apparently didn't catch up till RC1.
Lastly... I don't use XP and never will use that virii infested piece of
shit OS... with so many holes and too many phone homes for me.... I'll
stick with 2000 until something better comes along.

"Mark McDermott" <mark@stateofwail.com> wrote in message
news:4524273d$1@linux...
>
> Ed,
>
> The Vista OS completely changes the manner in which applications run on
> the
> operating system (in a protected space), breaking at least half of the
> apps
> that are out there today. The printing and scanning subsystems are totally
> new and most of the bi-directional communications that are available in
> these
> types of devices completely breaks Vista.
>
> However, PARIS 4.0 should run on Vista just fine! ;-)
>
> I suggest not even attempting as it will be a total waste of time. Stick
> with XP (or Mac OS 9.2) for PARIS. Disconnect the machine from the
> Internet
> and strip out all of the unnecessary Windows tasks.
>
> MHO,
>
> Mark
>
> "Ed" <AskMe@email.com> wrote:
>>With the multiple computers in my home network I decided to take the
>>splurge
>
>>and install the Vista RC1 on one of my computers that is just kinda
>>sitting
>

>>there... I gotta say, I like it. Been playing with it off and on for
>>about
>
>>2 weeks now... It does have quite a few software/driver issues still.
> From
>>what I hear, it's many times better than the last beta release. AND IT'S
> so
>>much secure than virii cancerous XP. Here's a nice little article about
>
>>Vista.
>>
>> http://news.com.com/Piecing+together+Windows+Vista/2009-1016
_3-6050105.html?tag=st.ref.goo
>>
>>Anyway, has anyone taken the time to try Vista RC1 with Paris?
>>I searched around this newsgroup and can't really find anyone commenting
> or
>>stating they tried. But my outlook data is limited and only goes back a
> few
>>months... I am positive I am going to upgrade to Vista when it's
>>released... at least on my notebooks... cause I really hate XP! Sure
>>would
>
>>be nice to get Paris working on a secure OS... anyone?
>>
>>
>I am not Mark... but you broke into my thread... ;)~

The answer is yes. I assume you have a router for your home network? Just
disable those computers in the router.

"Robert Arsenault" <studiomanitou@gmail.com> wrote in message
news:45253e19@linux...
> That raises a question that you might be able to answer for me Mark. Is
> there a way to keep my Paris box hooked up to my home network for easy
> file transfers but not have it hooked up to the web at all? I'm kinda
> green when it comes to networking...!!
>
> Rob A
>
>
> "Mark McDermott" <mark@stateofwail.com> wrote in message
> news:4524273d$1@linux...
>>
>> Ed,
>>
>> The Vista OS completely changes the manner in which applications run on

>> the
>> operating system (in a protected space), breaking at least half of the
>> apps
>> that are out there today. The printing and scanning subsystems are
>> totally
>> new and most of the bi-directional communications that are available in
>> these
>> types of devices completely breaks Vista.
>>
>> However, PARIS 4.0 should run on Vista just fine! ;-)
>>
>> I suggest not even attempting as it will be a total waste of time. Stick
>> with XP (or Mac OS 9.2) for PARIS. Disconnect the machine from the
>> Internet
>> and strip out all of the unnecessary Windows tasks.
>>
>> MHO,
>>
>> Mark
>>
>> "Ed" <AskMe@email.com> wrote:
>>>With the multiple computers in my home network I decided to take the
>>>splurge
>>
>>>and install the Vista RC1 on one of my computers that is just kinda
>>>sitting
>>
>>>there... I gotta say, I like it. Been playing with it off and on for
>>>about
>>
>>>2 weeks now... It does have quite a few software/driver issues still.
>> From
>>>what I hear, it's many times better than the last beta release. AND IT'S
>> so
>>>much secure than virii cancerous XP. Here's a nice little article about
>>
>>>Vista.
>>>
>>> http://news.com.com/Piecing+together+Windows+Vista/2009-1016
_3-6050105.html?tag=st.ref.goo
>>>
>>>Anyway, has anyone taken the time to try Vista RC1 with Paris?
>>>I searched around this newsgroup and can't really find anyone commenting
>> or
>>>stating they tried. But my outlook data is limited and only goes back a
>> few
>>>months... I am positive I am going to upgrade to Vista when it's
>>>released... at least on my notebooks... cause I really hate XP! Sure

>>>would
>>
>>>be nice to get Paris working on a secure OS... anyone?
>>>
>>>
>>
>
>Hedin there this winter for some training, would love to hang with fellow
Parisites.

RobWas this a Sony? lol.

"Robert Arsenault" <studiomanitou@gmail.com> wrote in message
news:45250c0c@linux...
> Everything is frozen solid, no mouse , keybrd, hard reset needed. Also,
> Paris has been flaky for the past month or so, all kinds of digital pops,
> I'm working, all of a sudden, graphic display on all 3 monitors goes to
> gibberish, need to hard reset. Re-seated all cards,ram, IDE cables,
> cleaned MEC /EDS connectors, re-imaged my OS drive.
> Then I noticed during tonight's crash that the LEDs on the front of the
> 442 were dimming in and out = bad pwr supply. So I decide to swap the pwr
> supply and looky looky what I found.
>
> I have a long session booked for this evening so decide to try a fix.
> Ended up replacing the connector on the mobo with one I had off an old
> brd, spliced a used connector onto the pwr supply side, so far so good.
>
> Just thought I'd share my grief and fix with others.
> Rob
>
>Rick,

some UAD-1 plugins upsample the signal while processing it.....the sneaky
bastards.

"rick" <parnell68@hotmail.com> wrote in message
news:mujai210kurc2or3ne8ek78h4coqmv54pi@4ax.com...
> are we talking bit rate or sample rate? i no longer have my uad card
> but thought they worked at the pre specified rate of the audio. maybe
> you can put a dummy file in sx to lock the uad sample rate to match
> the rest.
>
> On Thu, 5 Oct 2006 06:02:41 -0600, "DJ" <notachance@net.net> wrote:
>
> >Yes, they are, but the UAD-1 upsamples during processing with the
Fairchild,

> >1073, Pultec and some others.
> >
> >
> >"rick" <parnell68@hotmail.com> wrote in message
> >news:gei9i2tdu1nimf16gnf75mfl7hsb0lpb82@4ax.com...
> >> aren't all the machines set to the same sample rate?
> >>
> >> On Wed, 4 Oct 2006 22:44:51 -0600, "DJ" <notachance@net.net> wrote:
> >>
> >> >I wonder if this isn't working because some of the UAD-1 plugins (like
> >the
> >> >Neve EQ for instance) are upsampling what is essentially a Paris audio
> >file
> >> >being played *through* SX with none of the downsampling possible that
> >would
> >> >normally be part of the DSP process in SX to resolve the sample rate
of
> >the
> >> >plugin to the project sample rate/clock source. If so, that would
> >certainly
> >> >explain some things. It might also explain why the UAD-1 card with
ADAT
> >I/O
> >> >that was on the boards a few years ago went nowhere and why the POCO,
> >> >Duende, etc. do not have digital I/O and only work in a plugin format.
If
> >> >these processors were
> >> >upsampling/downsampling in real time, the SR converters/clocking
> >shenanigans
> >> >that would be necessary to bring the audio signal back to the project
> >sample
> >> >rate would put the pricepoint through the roof.
> >> >
> >> >Well.....it's just a thought.....
> >> >
> >> >;O)
> >> >
> >> >Deej
> >> >
> >> >
> >> >
> >> >
> >> >"DJ" <notachance@net.net> wrote in message news:452475f8@linux...
> >> >> Well.....I'm baffled by this and I'm just going to let it slide
for
> >a
> >> >> while. Looping audio *through* SX so that it functions as a
standalone

> >FX
> >> >> processor has been a total bust so far. OTOH, streaming tracks
directly
> >> >from
> >> >> SX (lots of them) to Paris and summing there does not create the
> >clocking
> >> >> trainwreck that looping through the inserts does. I guess it must be
> >the
> >> >> loop that is causing it as opposed to the one way trip.
> >> >>
> >> >> C'est la ****'in vie
> >> >>
> >> >> ;o)
> >> >>
> >> >> "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> >> >> > OK,
> >> >> >
> >> >> > Before you guys start getting too exicted about this, it appears
that
> >> >> there
> >> >> > is one more hoop to jump through if you are using multiple MECs.
When
> >> >> > looping audio from Paris *through* Cubase SX channels while Cubase
SX
> >is
> >> >> > slaved to Paris ADAT sync, Cubase crashes once audio is being
looped
> >> >>from
> >> >> > two different MECs. This is likely due to the latency between EDS
> >cards
> >> >> > causing a trainwreck with the clocking.
> >> >> > This will not be an issue to those who are not wanting to have
plugin
> >> >> > automation in SX. As long as SX is not slaving to the Paris
timeline,
> >> >>the
> >> >> > audio passes through the audio interface on Cubase and back to
Paris
> >> >>with
> >> >> no
> >> >> > problem. If, however, you want to automate plugin parameters, you
> >will
> >> >> need
> >> >> > both machines timeline synced so that you can write automation
data
> >to
> >> >> > Cubase SX.
> >> >> >

> >> >> > I am hoping to solve this problem by sending Paris ADAT sync to a
JL
> >> >> Cooper
> >> >> > Datasync II unit which converts ADAT timecode to MTC and then
slaving
> >> >> Cubase
> >> >> > SX to incoming MTC form the Datasync II.
> >> >> >
> >> >> > Thank goodness for yet another kludge. I thought I had finally
> >succeeded
> >> >> in
> >>

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Tue, 19 Sep 2006 17:23:10 GMT
View Forum Message <> Reply to Message

t 40 minutes into the flight leaving Johannesburg,
>I noticed a young man (in a group of about 5) looking around quite nervously,
>then proceed to use his cell phone. The plane was sparsely filled, so no
>else noticed it. I was about to get a flight attendant, but one happened
>upon him and asked him to put the phone away. He did so, but it left an
uneasy
>feeling none the less.
>
>Once we landed in Dakar (about 8 hours later) the gentlemen de-boarded the
>plane and the carrier (or TSA..not sure who) did a massive search of the
>plane. They asked us to remove our luggage from the overheads and to move
>from our seats. They brought on about 20 workers who checked under the seat
>cushions as well as the headrest. Once they reached the area where the gentleman
>with the phone was seated, I watched as they pulled a dinner knife from
deep
>within the headrest. In all, they found 3 dinner knives hidden in the seat
>cushions. I am not certain who hid the knives, but that point is mute to
>me.
>
>After the search was over, the flight attendant went down the aisle saying
>there was a passenger missing who did not de-board the plane in Dakar as
>planned. Needless to say, I did not sleep those 17 hours coming home. Upon
>my return, I spoke with one of my colleagues who had left the day before
>I did and although he did not notice that there were any items found during
>the search, he did share that there was a passenger missing at Dakar as
well.
>
>Boarding the plane (returning to the US) was the tightest boarding procedure
>I have ever witnessed. After having our luggage screened at the security
>check point, we had our personal items scanned again at the gate...then

were
>patted down...then tickets checked again...then given a boarding pass and
>finally returning the boarding pass at the door of the plane....yet there
>were still discrepancies with passengers being missing landing in Dakar.
>
>Not sure what else to say.
>This is a multi-part message in MIME format.

---=_linux45258e1e
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

I got a screenshot of this black/blue skin but nothing more. Is there a way
to make paris go black and blue?

Just wishing. Maybe black/blue will do latency comp automatically. hehe

John
---=_linux45258e1e
Content-Type: image/jpeg; name="New Mixer Look.jpg"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="New Mixer Look.jpg"

/9j/4AAQSkZJRgABAQEBLAEsAAD/2wBDAAgGBgcGBQgHBwcJCQgKDBQNDAsL
DBkSEw8UHRofHh0aHBwgJC4nICIsIxwcKDcpLDAxNDQ0Hyc5PTgyPC4zNDL/
2wBDAQkJCQwLDBgNDRgyIRwhMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIy
MjIyMjIyMjIyMjIyMjIyMjIyMjIyMjL/wAARCAQABQoDASIAAhEBAxEB/8QA
HwAAAQUBAQEBAQEAAAAAAAAAAECAwQFBgcICQoL/8QAtRAAAgEDAwIEAwUF
BAQAAAF9AQIDAAQRBRIhMUEGE1FhByJxFDKBkaEII0KxwRVS0fAkM2JyggkK
FhcYGRolJicoKSo0NTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1
dnd4eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXG
x8jJytLT1NXW19jZ2uHi4+Tl5ufo6erx8vP09fb3+Pn6/8QAHwEAAwEBAQEB
AQEBAQAAAAAAAAECAwQFBgcICQoL/8QAtREAAgECBAQDBAcFBAQAAQJ3AAEC
AxEEBSExBhJBUQdhcRMiMoEIFEKRobHBCSMzUvAVYnLRChYkNOEl8RcYGRom
JygpKjU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6goOE
hYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU
1dbX2Nna4uPk5ebn6Onq8vP09fb3+Pn6/9oADAMBAAIRAxEAPwDO0b/kOaf/
ANfMf/oQr1XWNduLHWjYWunLcu2WRY41LYyeANpJ4FeVaN/yHNP/AOvmP/0I
V6NrdrFe+M5bScExT2dzG4BwSrJKD+hrtxqTqRvscWB+Flj+3Nc/6Fm5/wDA
f/7XVO48ZXVpcG3udJWGcIHMciqrbSSAcFM4JVhn2PpXO/8ACsfDP/PvP/3/
AGrLudMttG8QPYWastvFp8G0M2TzLcE8/Umsa1PDKP7qUm/OKX5Sf5HYnLqd
l/wnMn/AGrLudMttG8QPYWastvFp8G0M2TzLcE8/Umsa1PDKP7qUm/OKX5Sf5HYnLqd
AI5/8RR/wnMn/QPi/wDHHiKoHRrKN5Wke4WNbkW6K3DHjJPCnOewwOO9Vpt
JQR2aQGR57iWRMsMABWxnbjI9T6YNGgGx/wnMn/QPi/8c/8AiKP+E5k/6B8X
/jn/AMRVayvFk8TQQQbWgiTyEYqCxCq3Ofc56YyMVh2qqJI5SUkZZFxbkMWk
5HHQjmnZAdL/AMJzJ/0D4v8Ax/8AMRVC6jfUHid55Wt3v

vKMcqBXiJxwDk8Y7ccjpVnStMjtr9Jx5mVu5IE3dCgRuenXIpaATf8JzJ/0D
4v8Axz/4ij/hOZP+gfF/45/8RUGk2tpEoujvFvcWkvmI7bioVgDyAO3tT7iw
itLC0so5mLC/QSSLlSGIzkdcHBWjQCT/AITiT/oHxf8Ajn/xFL/wnEn/AED4
v/Hf/iKzptJg+z3Vyz3LPG0wIYgs5VgAw45Xn5j61D4dkK6zCgC4bdnKgnhW
6HGR+FGlhGv/AMJxJ/0D4v8Ax3/4ij/hN5P+gfF/45/8RXN6eivqVqjqGVpk
BBGQRmughWOK6vbm52t9ouHt/wB7L5eIgfmIJPI6DA9KHZASf8JvJ/0D4v8A
xz/4ij/hN5P+fCL/AMc/+IrMFu1vpmr20mW8iSPZuGOdxG4DtkfpWTmPysbW
8zP3t3GPTGOvvn8KLIV2dV/wm8n/AD4Rf+Of/E0f8JvJ/wA+EX/jn/xFUNNZ
l0u1AYgNqSAgHqMA/wBBSSf8e+v/APXZf/RhpaD1ND/hNpP+fCL/AMc/+Io/
4TaT/nwi/wDHP/iKrHSLOO+dIjKxtpYQ4lwVcO3TGPp+vFS2lnA96xw3k/bp
I/IYgx8ITnbjrn9KNBakv/CbSf8APhF+S/8AxFH/AAm0n/PhF+S//EVUS0hv
NMst7NHFFHcS9ecBhwTj3647dKrPptpHFPcBpnijijcJjaSWOPvFeRx1x39q
eg9TU/4TWT/nwi/Jf/iKP+E1k/58IvyX/wCIqhff8jcn/XaL+S0+e4inu57C
SSeYzXSqN4AEIDnO3k/ToP6UaAXP+E1k/wCfCL8l/wDiKX/hNJP+fCL8k/8A
iKzV0y1DsW84obwWqgMAR6sTjn6frU39kxmKNZbmUxxLOxBOF+RsccHbnqet
Ggalz/hNJP8Anwi/JP8A4ij/AITST/nwi/JP/iay3061SKe4DTPFHHG4X7pJ
Y46leRx1x/KnTQxW2ku6RypIt2BG7qEkUbQRn/I7HijQDS/4TST/AJ8IvyT/
AOJpf+Ezk/58YvyT/wCJrH17/kNXH/Af/QRWfTSQHUf8JnJ/z4xfkn/xNL/w
mUn/AD4xfkn/AMTXLUvajlQHUf8ACZSf8+MX5J/8TR/wmT/8+MX5J/8AE1zF
HfrT5UB1H/CYv/z5Rfkn/wATR/wmL/8APlF+Sf8AxNcxRS5UB1H/AAmEn/Pl
F+Sf/E0f8JhJ/wA+UX5J/wDE1zNFPlQHTf8ACXyf8+UX5J/8TR/wl8n/AD5R
fkn/AMTXM0UcqA6b/hL5P+fKL8k/+Jo/4S+T/nyi/JP/AImuZpaOVAdL/wAJ
fJ/z5Rfkn/xNH/CXyf8APlF+Sf8AxNc1RRyoDpf+Evk/58ovyT/4mj/hL5P+
fKL8k/8Aia5qijlQHS/8JfJ/z5Rfkn/xNH/CXSf8+UX5L/8AE1zVL2o5UFzp
f+Euk/58ovyX/wCJo/4S6T/nyi/Jf/ia5qjvSsgudL/wl0n/AD5Rfkn/AMTR
/wAJdJ/z5Rfkn/xNc3RRZCudL/wlsn/PnF+Sf/E0f8JbJ/z5xfkn/wATXN0U
WQXZ0n/CWyf8+cX/AHyn/wATR/wlsn/PnF/3yn/xNc5RSsK7Oj/4SyT/AJ84
v++U/wDiaX/hLJP+fOL/AL5X/wCJrnKKdkO7Oj/4SyT/AJ84v++V/wDiaP8A
hK5P+fOL/vlf/ia5ylosgudF/wAJXJ/z5xf98r/8TS/8JXJ/z5xf98p/8TXO
UtFkO50X/CVyf8+cX/fKf/E0f8JVJ/z5xf8AfKf/ABNc7S0WQXOh/wCEqk/5
84v++U/+Jo/4SqT/AJ84v++U/wDia56gUcqA6L/hKZP+fSL/AL5T/wCJo/4S
mT/n0i/75T/4mufoo5UB0P8AwlEn/PpF/wB8p/8AE0f8JRJ/z6Rf98p/8TWB
RT5UBv8A/CUP/wA+sX/fKf8AxNL/AMJO/wDz6xf98p/8TWBnjrRRyoDf/wCE
nk/59Yv++U/+Jpf+Emk/59Yv++U/+JrAHWlo5UBvf8JNJ/z6xf8AfKf/ABNH
/CTSf8+sX/fKf/E1g0UcqA3v+Emk/wCfWL/vlP8A4mj/AISaT/n1i/75T/4m
sGlo5UBu/wDCTSf8+sX/AHyn/wATR/wk0n/PrF/3yn/xNYVFHKgN3/hJpP8A
n1i/75T/AOJo/wCElk/59Yv++U/+JrCoo5UBu/8ACSyf8+sX/fKf/E0f8JLJ
/wA+sX/fKf8AxNYVFHKgN7/hJZP+fWL/AL4X/wCJo/4SWT/n1i/74X/4msKi
lyoLm7/wkkn/AD6xf98J/wDE0f8ACSSf8+sX/fCf/E1h0UWQrm5/wkkn/PrF
/wB8J/8AE0v/AAkn/PrF/3wn/xNYdFFkFzc/wCEjk/59Yv++E/+Jo/4SOT/
AJ9ov++E/wDiaw+9LSsguzb/AOEjk/59ov8AvhP/AIml/wCEik/59ov++F/+
JrDpaLILs2/+Eik/59ov++F/+Jo/4SKT/n2i/wC+F/8AiaxKX8KdkFza/wCE
ik/59ov++F/+Jo/4SGT/AJ9ov++F/wDiaxaKLILm3/wkMn/PtF/3wn/xNH/C
Qyf8+0X/AHwn/wATWLRRZDubX/CQyf8APtF/3wn/AMTR/wAJDJ/z7Rf98J/8
TWNRRyoDa/4SCT/n2i/74T/4mj+35P8An3i/74T/AOJrG7UtHKgNj+35P+fe
L/vhP/iaX+35P+feL/vhP/iaxx3pafKgNf8At5/+feL/AL4T/wCJpf7ef/n3
i/74T/4msfv1paOVAa/9vP8A8+8X/fCf/E0v9uSf88Iv++E/+JrHp1HKgNb+
3JP+eEX/AHwn/wATR/bkn/PCL/v2n/xNZNFHKgNb+3JP+eEX/ftP/iaP7ck/

54Rf9+0/+JrJoo5UBrf25J/zwi/79p/8TR/bkn/PCL/v2n/xNZVFHKgNX+3J
P+eEX/ftP/iaP7ck/wCeEX/ftP8A4msqijlQGr/bkn/PCL/v2n/xNH9uSf8A
PCL/AL9p/wDE1lUUcqA1f7bk/wCeEX/ftP8A4ml/tuT/AJ4Rf9+1/wDiayqK
XKguav8Abcn/ADwi/wC/a/8AxNH9tSf88Iv+/af/ABNZXeloshXNT+2pP+eE
X/ftP/iaX+2pP+eEX/ftP/iayqWiyC5qf21J/wA8Iv8Av2n/AMTR/bMn/PCL
/v2n/wATWXS0rILs0/7Zk/54Rf8AftP/AImj+2ZP+eMX/ftP/iazKKLIV2an
9syf88Iv+/a//E0f2zJ/zwi/79r/APE1mUU7Id2af9sSf88Yv+/a/wDxNH9s
Sf8APGL/AL9r/wDE1m0UWQXNL+15P+eMX/ftf/iaX+15P+eMX/ftP/iazaKL
IdzS/teT/njF/wB+0/8AiaP7Xk/54xf9+0/+JrOFFFkBo/2vJ/zxi/79p/8A
E0v9rSf88Yv+/af/ABNZop1HKgNAarITjyov+/a//E1cD3hVW8m2AYBhkxA4
IyODWIPvD61e1XUrHS4op9Qvba0hZI0ElxKsaltgOMkjnAP5UmkhlxpbpELu
lmqqMkloQAKZbXVxd2sNzDHbGKaNZYyfKUlWAIOCMjgjrWPJqVjqmiXs+n3t
tdxLHIhkt5VkUNtzjIJ5wR+dM0+xtb7TdFW7gEyR6PE6qWZRnZAM/KQehNJA
bzS3SIXdLNVUZJLQgAVFZX02oWUV3bR27QSgMjssabgQD0YA9CKyLiwsrSK9
NraJCTp05O1mbOGjx94nHU9PWk0cwD4f2BuZfJtxa/vZPNMexfKTJ3ggrgc5
BGOtPS1wN7fef88rT/vqGsy71Uy2epxRND5lujo7Rqh2PsBwGA64YdDwfcV5
7oWq6hcavpcOralqKaAZD/Y95KnkvqTD7guHDZ6ZKAhfN6nJ+U9Jp/8AqfE/
/XzP/wCi0pAecW//AB7Rf7g/lUlR2/8Ax7Rf7g/lUlfQw+FHgz+JhRRRVEhR
RRQAUUUUAfTtFFFeAe+fN+jf8hzT/wDr5j/9CFdl43v1svErtHrNpp1z5bBX
kuYEcKWcEhZcggjIzg98ciuN0b/kOaf/ANfMf/oQr1a0mki+Iev+W5XNlaZx
/wBdbquzHfHE4sD8LPM/7Zuf+h6tv/Auw/8AiahW5tGvJbu68TafdzyRpFvl
1C1XCqWIACFR1dq9v+2XH/PU1zreOZn17UtHstL1S+uNO8r7Q0JgVB5i7lwZ
JVJ4z27fnxnaee/2va+f5/8Ab+med/z0/tSHd0x1356ULq9qsYjXX9MCBSoU
apDjB6jG/oa9J1bxxZ6RdWtrLdtPcT30FiYrdkZ4ZJQShkG7KqQCfX0BqrpP
xI0rWNWttKt75RfTwPMIRNFJtCtjaWjdlLEZYKpJ2qSccZQHBrrkCyPIviLT
w743MNVhy2OmTv5pi6vap5ezX9MXy87MapCNueuPn4zXsn2y4/56mqup64+l
aTeajO8jQ2kDzyLGAWKqu4gZOM4HrQB5HHqdjDIJItc0pHHRl1OEEfjvpn27
Tf8AoM6R/wCDGD/4uvTtL8ZjUbG1vbiO4023vPK+yPfSwr9pMgyqoFkY7iOx
weeh5q03izTUdkfXLFWVpEYG5QENGN0gPPVQcsOw60wPLJtXtbjb5+v6ZLt6
b9UhbH5vUh16JipPiSwJU5BOrRcHp/f9zXp914s06xgt57zXLG3huV3wSTXK
Isq4BypJ+YYI5HqPxy7j4kaXDd6taR3wnuNLWNrhFmijGWbaQGkdVypxu5wC
wGS3FKwHBNrVs7l38Q6czMuwk6rCSV9Pv9PamLqtmiBE13S1VW3gDU4QA3r9
/r716x/wk1n/AGp/Zf8AbFp/aH/Pp56eb93d9zOfu89OnNFn4ms9QkSOy1i0
uXeMzKsM6OWQNtLAAnK7gVz0yMUAeVHWrYgg+IdNIIYEf2rDyG5P8fc9aZHq
dhDIJItc0pHHRl1OEEfjvr1jTvE1nq/mf2brFpe+VjzPs06SbM9M7ScZwfyq
79suP+eposB41HqenwypLHrWkB0YMp/tGDgjp/FUt1rVjdyl5Na0gAsWCDU4
dqk8nAL8ZPNen694nj8OaHdavqE8otrZQzeWu5mJIAAHqSQOeOeSBzUFr4sn
knuIr+x1HSxBB9oaa8WPySmSCfNR2QEYyQSDgg4IzRYDzo69aG3mhbW9IYzs
pkkbUoSzbegyX6frUH9qWHleV/bmleXnds/tKHGfXG/rXoV/8R9B0+1trl9e
tJYrm5W1jaCdHG8ldxJBwFUMGYk8AjuQCy0+JGIai7rYXy3ITUE08ss0SAuw
yGXe4LLncBtyWKnaGAzRYLHDDW9PGntZnVtFMZk8wMdRh3A4x/f9P502XW7W
dQs3iHTZFBzh9UhIz+L16nZ+JrPUJEjstYtLl3jMyrDOjlkDbSwAJyu4Fc9M
jFRw+LNNuELw65YyKIGuSyXKECJSVaTg/dBBBboCMUWCx5e2s2b+Zv1/TG8z
G/OqQndjpn5+cU5tbtXOW8Q6aTuD5OqQ/eHAP3+vvXqthr8GqwGfTtTt7yFW
2GS3lWRQ3BxlSeeRx7irX2y4/wCeposKx5B/bdpuVv8AhIdN3KSVP9qQ5Unr
j5+9A1u0WZpl8Q6aJWGC41SHcR6E7/pXo/iHxf8A8I5BZSTx3dy97dx2cMVs
E3NI4O37zKAOMZz3FQ3XjaSxgtvtdhqMV9dz+Ra6ePJeec4BLKEkKhQCSWZg
ABz1GSw7HnjavYtL5za9pZlyDvOpwlsjpzvo/tXT/N83+3NK8zdu3/2lDnPr

nd1r03RfFa639qijNxbXlnL5V1Z3IVZYT/CSASCrDlWBII6Hg1qfbLj/AJ6m
iwHkKa3aRM7x+IdNRnOWK6pCCx56/P71IdfsvIt4k1vSE+z7tjJqUIb5jzzv
r03WPES6Ho13ql7cMtvaxGR8FQWx0UZIG4nAAzySBVHR/HFnq+lwX32trLzb
lrP7PeskcqThiPKZdxw5xkL1wRxRYDz0a3ZrM0w8Q6aJWGC41SHcR6Z3/SkG
s6eC27XNKYOwaRTqcOHwc8/PzXqMfiazmultYtYtHuGleFYlnQuZEALoBnO5
QQSOoyM1PZ6yuoWqXVlfRXNu+dksMiujYODggkHnIosB5Td63p15dPcSaxow
d8ZC6jDjgY/v+1Rf2lpf/Qa0j/wYwf8Axdew/bLj/nqawfEPjaTw5PZRz2Go
3K3s8dtBJbeTtaZ87U+aRSDx1xt5HNFgPPP7S0v/AKDWkf8Agxg/+Lpf7T0r
/oNaR/4MYf8A4uvT4fFNrLex6e+pW8OpuoY2D3EZnQld2CqseQOeMjHOSOSW
vizTb6C4ntNcsbiG2XfPJDco6xLycsQflHB5PoaAPMP7U0r/AKDWkf8Agxh/
+Lpf7U0rP/Ia0j/wYw//ABdeg3fj7TraDT54L8X8N9qEenRyWUiSqkrjI3EN
wAOvU8jirs3izTbaCSefXLGKGOc2zyPcoqrKBkxkk4DAfw9aYHmX9qaV/wBB
rSP/AAYw/wDxdH9qaV/0GtI/8GMP/wAXXrcOpvcwRzwXSywyqHSRGDKykAgg
jqCD1p/2y4/56mkB5F/auk/9BvSP/BjD/wDFUf2rpP8A0G9I/wDBjD/8VXfe
KvHUHhGzgnvftdw07MEgtFV5CqoXd9pYfKoHJ7ZGa0v+Ems/+gxaf8e32z/X
p/qP+evX7n+1096YHl/9q6T/ANBvSP8AwYw//FUf2rpP/Qb0j/wYw/8AxVd/
YfEHRtT1HULK01mCU2ECzzzCVfKCHOSGzyFAG4jgbgM5yKuweLNOuYI54Ncs
ZYZZxbRyR3KMrykZEYIPLEH7vWgDzP8AtXSf+g3pH/gxh/8AiqP7V0n/AKDe
kf8Agxh/+Kr0y08WadfPClprljcNOzJEsNyjmRlAZguDyQCCQOgIqG58caNa
JetN4gsQbJWe5RbhWeIAhTlQSc7iFxjOSB1IyAec/wBq6T/0G9I/8GMP/wAV
S/2rpP8A0G9I/wDBjD/8XXfab48stUSCWG7VIJdP/tAyyXEIEcecMHUOWBU5
BONoII3ZGKuweLNOuYI54NcsZYZZxbRyR3KMrykZEYIPLEH7vWgDzT+1dJ/6
Dekf+DGH/wCLo/tXSf8AoN6R/wCDGH/4qvVrPWV1C1S6sr6K5t3zslhkV0bB
wcEEg85FTfbLj/nqaAPI/wC1dJ/6Dekf+DGH/wCKo/tXSf8AoN6R/wCDGH/4
qvXPtlx/z1NH2y4/56mgDyT+1dJ/6Dekf+DGH/AOKr+1tI/6Dekf+DGH/AOKr
1v7Zcf8APU0fbLj/AJ6mkB5J/a2kf9BvSP8AwYw//FUf2tpH/Qb0j/wYw/8A
xVet/bLj/nqaPtlx/wA9TRYLHkv9r6R/0G9I/wDBhD/8XR/a+kf9BvSP/BhD
/wDF1619suP+epo+2XH/AD1NFhWPJv7X0j/oN6R/4MIf/iqP7X0j/oN6R/4M
If8A4qvWftlx/wA9TR9suP8AnqaLBY8m/tfSP+g3pH/gwh/+Kpf7X0f/AKDe
kf8Agwh/+Kr1j7Zcf89TR9suP+eposFjyf8AtfR/+g3pH/gwh/8AiqP7X0f/
AKDekf8Agwh/+Kr1j7Zcf89TR9suP+eposOx5P8A2vo//Qb0j/wYQ/8AxVL/
AGxo/wD0HNI/8GEP/wAVXq/2y4/56mj7Zcf89TQB5R/bGj/9BzSP/BhD/wDF
Uv8AbGj/APQc0j/wYQ//ABVerfbLj/nqaPtlx/z1NAHlP9s6P/0HNI/8GEP/
AMVR/bOj/wDQc0j/AMGEP/xVerfbLj/nqaPtlx/z1NAHlX9s6N/0HNI/8GEP
/wAVR/bOjf8AQc0j/wAGEP8A8VXqv2y4/wCepo+2XH/PU0AeV/21o3/Qc0j/
AMGEP/xdH9taN/0HNI/8GEP/AMVXqn2y4/56mj7Zcf8APU0wPLP7b0b/AKDm
kf8Agwh/+Lpf7b0b/oOaR/4MIf8A4uvUvtlx/wA9TR9suP8AnqaAPLRrei/9
BzSP/BhD/wDFUv8Abmi/9B3SP/BhD/8VV6j9uaL/wBB3SP/BhD/AOKr1j7Zcf
AMGEP/xVL/bmi/8AQd0j/wAGEP8A8VXqH2y4/wCepo+2XH/PU0AeXf25ov
U0AeX/25ov8A0HdI/wDBhD/8VR/bmi/9B3SP/BhD/wDFV6h9uaL/wBB3SP/
AD1NAHl/9uaL/wBB3SP/AAYQ/wDxVH9uaL/0HdI/8GEP/wAVXqH2y4/56mj7
Zcf89TQB5h/bmif9B3SP/BhD/wDFUf25on/Qd0j/AMGEP/xVen/bLj/nqaPt
lx/z1NIDzD+3dE/6Dukf+DCH/wCKo/t3RP8AoO6R/wCDCH/4qvT/ALZcf89T
R9suP+eposB5j/buif8AQd0j/wAGEP8A8VR/buif9B3SP/BhD/8AFV6d9suP
+epo+2XH/PU0WFY8x/t7RP8AoO6R/wCDCH/4ql/t7RP+g7pH/gwh/wDiq9N+
2XH/AD1NH2y4/wCeposFjzL+3tE/6Dukf+DCH/4ql/t7Q/8AoO6R/wCDCH/4

qvTPtlx/z1NH2y4/56miwWPM/wC3tD/6Dukf+DCH/wCKo/t7Q/8AoO6R/wCD
CH/4qvTPtlx/z1NH2y4/56miwWPM/wC3tD/6Dukf+B8P/wAVR/b2h/8AQd0j
/wAD4f8A4qvTPtlx/wA9TR9suP8AnqaB2PNP7f0P/oPaR/4Hw/8AxVH9v6H/
ANB7SP8AwPh/+Kr0v7Zcf89TR9suP+epoA81/t/Q/wDoPaR/4Hw//FUf2/of
/Qe0j/wPh/8Aiq9K+2XH/PU0fbLj/nqaAPNv+Eg0LH/Ie0j/AMD4f/iqP+Eg
0L/oPaR/4Hw//FV6T9suP+epo+2XH/PU0Aeb/wDCQ6EM/wDE+0j/AMD4v/iq
P+Eh0L/oPaR/4Hxf/FV6R9suP+epo+2XH/PU0wPOP+Eh0LP/ACHtI/8AA+L/
AOKpf+Ei0H/oPaR/4Hxf/FV6N9suP+epo+2XH/PU0Aec/wDCRaD/ANB7SP8A
wPi/+Kpf+Ei0H/oP6R/4Hxf/ABVei/bLj/nqaPtlx/z1NAHnX/CRaD/0H9I/
8D4v/iqP+Ei0H/oP6R/4Hxf/ABVei/bLj/nqaPtlx/z1NAHnX/CRaD/0H9I/
8D4v/iqP+Ei0H/oP6R/4Hxf/ABVei/bLj/nqaPtlx/z1NAHnX/CR6D/0H9I/
8D4v/iqP+Ej0H/oP6R/4Hxf/ABVei/bLj/nqaPtlx/z1NAHnf/CR6D/0H9I/
8D4v/iqP+Ej0H/oP6R/4Hxf/ABVeifbLj/nqaPtlx/z1NAHnf/CR6B/0H9I/
8D4v/iqP+Ej0D/oP6R/4Hxf/ABVeifbLj/nqaPtlx/z1NAHnf/CR6B/0H9I/
8D4v/iqX/hI9A/6D+kf+B8X/AMVXof2y4/56mj7Zcf8APU0gPPP+Ej0D/oP6
R/4Hxf8AxVH/AAkmgf8AQf0j/wAD4v8A4qvQ/tlx/wA9TR9suP8AnqaAPPP+
Ek0D/oP6R/4Hxf8AxVL/AMJJoH/Qf0j/AMD4v/iq9C+2XH/PU0fbLj/nqaLB
Y89/4STQP+g/pH/gfF/8VS/8JJ4f/wCg/pH/AIHxf/FV6D9suP8AnqaPtlx/
z1NFhWPPv+El8P8A/Qf0j/wPi/8AiqP+El8P/wDQf0j/AMD4v/iq9B+2XH/P
U0fbLj/nqaLBY8//AOEl8P8A/Qf0j/wPi/8AiqP+El8P/wDQf0j/AMD4v/iq
9A+2XH/PU0fbLj/nqaLBY8//AOEl8P8A/Qf0j/wPi/8AiqP+El8P/wDQf0j/
AMD4v/iq9A+2XH/PU0fbLj/nqaLDscB/wk3h/wD6D+kf+B8X/wAVR/wk3h//
AKGDSP8AwPi/+Krv/tlx/wA9TR9suP8AnqaAOA/4Sbw9/wBDBpH/AIHxf/FU
v/CTeHv+hg0j/wAD4v8A4qu++2XH/PU0fbLj/nqaAOB/4Sbw9/0MGkf+B8X/
AMVS/wDCT+Hv+hg0j/wPi/8Aiq737Zcf89TR9suP+epoA4MeJ/D2f+Rg0jr/
AM/0X/xVZWs6rpettsu/FfhiW1UqY4J44JlTau0H5pDk47+56dK9R+2XH/PU
0fbLj/nqaLAeTWt3pljZyWln4v8ADFrbykl4reKCNWJGCcLIOcADPtU66xaL
BbQ/8Jn4aaO3gSCNZI4JMKqhc/NIeTtGa9S+2XH/AD1NH2y4/wCeposB5cda
tfJliXxp4YjWVDG/lQWyFlPbKuD2FTrr9jbaZZWFj4z0KCK2iCEtJE7O20DP
+s4Hyjj68nt6V9suP+epo+2XH/PU0WA8y/4SFf8AoftB/KH/AOOVY0i609rH
V4oNd0/UrqdJbmQWsqEgbVUnarNxkDn3r0X7Zcf89TXJeKJpJvENn5jlsaPq
GP8Avu2pNaAeUW//AB7Rf7g/lUlR2/8Ax7Rf7g/lUle/D4UeFP4mFFFFUSFF
FFABRRRQB9O0UUV4B75836N/yHNP/wCvmP8A9CFepQf8lD13/rytP/R11Xlu
jf8AIc0//r5j/wDQhXba5ZeK7v4g6q3hm40mEJZW32g6i0ozmW527dgPo2c+
1dmO+OJxYH4WdvXnUmg30Pj3xJqdxo+sXNnffZfs0mm6ktvnZFtfcBPGTzwM
g9/Xm2dK+KQBJ1PwiB/10uv/AImuOn8Z+OrfVr7TWn0RprN1WR1WfY25QwKk
nPQ9wK5Er7HaaM3gvXV1mPbpMMyJ4u/tcXonTItn2khQfm42/MOOVTaH6if4
e+ENd8O6rot1qFjtRdInsZgkyMYH+1NMpb5uVZWAG3cc9QOtY/8Awmfjr/nv
ov8A3zP/AI0f8Jp46/576J/3zP8A40+Rhoe11leJrSfUPCmsWVqnmXFxYzRR
JuA3OyEAZJwOSOteOt8R/F6uym70fKkqcQ3J5HBpP+Fk+Lv+frSP+/FzRysD
sLjwZfweEfCwtYLma+027sLu8tZL5pCfKXDrEJH8tSCx4BVSB14FZui+C9dH
jLT9R1TSYRbx65qV9LidJUQSxx+Uwzgn514O0EYBIFYP/CyfF3/P3pH/AH4u
aP8AhZPi7/n70j/vxc0crA2PC3hLxD4bSwurvw//AGj/AMSS406WxW4h/wBY
1y0qhyzbdjKwGV3HrlfWbxD4L12e18YW9lpMONXttONrHazoIo2gKq8XzbSM
AEqduCo7H5awf+Fk+Lv+fvR/+/FzU1v8QPGd07LFdaMWUZIMdwv8zRysDf8A
+EQ13+1BafYf3H/CXf259t85PK8jbnbjdv354xtxnvjmqOi/D/VrfTPCNtda
ND/o0eqLqcZuEQMZkKRhnQkncu1dyhiBj0qqfGnjoD/X6L/3zP8A402Lxx45
mhSVZtGCuoZdyzZwfo1HIw0Or8BaDrmk6sxvrR49Oi0+O3t2vzBLdwtuy0ST

RHLwg5Pzbf4AFGDn0KvFP+E08df899F/75n/AMajm8deNreIyy3OihBgZ2Tn
qcdAfejkYaHrXiSz/tDw5fWv9lw6p5kWPsU03lLNyDgPg7W7g9jjkda8wu/A
Wvy6Nr+k6NDf2miz2aNbadqd3E+LgXAkxFsZwq7QR8zDLMMk9Rl/8LJ8Xf8A
P3pH/fi5o/4WT4u/5+tI/wC/FzRysDorrwfrNzevrSWN/JcrrNheSJe3VsZ7
mOBWU7ViCxIRvwAXO4KTwcbnyeENdS6MK2PmIPGUesiZZk2G2YZJwW3bl6EY
7jburmv+Fk+Lv+frSP8Avxc0f8LJ8Xf8/ej/APfi5o5WBdg8Aa3beF/Dtu2m
pbzW1pq637KyuVeaJkiYiPc0hI2j5QxwAMdBVHTNKHiLULizh0q2vRH4UgtJ
ltL+P95OkqAbpowyLJ+6ygJYFUTdgEhV/wCFk+Lv+frSP+/FzVuLxx43miWW
O40RkYZB2T8/rRyMNDvfA2ma1p82rSavHlJZY1tZ7llvtssapgee8RKvt4AY
ksfmJxkCuwrxFvHHjlHjQzaMTI21cLN1wTz83oDT/wDhNPHX/PfRP++Z/wDG
jkYaHdfELRr7WrHRVsbSa6+y6vBdTxwTrFJ5ShtxVi64bkYwQcnqOtUrrQ77
+0NC17T9L1LzNJuZvM0+/vllmmjmRUZ0kaV1G3GQhYA4PTjdyX/CaeOv+e+i
f98z/wCNV5/iF4ytpfLlutGD43YEVw3HPofY0cjDQ7/wZp+pp4i8Savq9q9n
dag1sBAVBUpHGUEgZWZcsdxKbmKYGSQwJ7SvB/8AhZPi7/n60j/vxc0f8LJ8
Xf8AP1pH/fi5o5WB6X8RNH1TxF4Zj0XTY0K3t3DHdytgmCANuaQAsMkFV45J
BP1rkn8HeJ7a6u1NvDe20HiS21yOSHbE9zuB89UVpCF2krgORnB5OQKwf+Fk
+Lv+fvSP+/FzR/wsnxd/z9aR/wB+LmjlYG3H4L8S3iz20lkml3V3r15fDV4L
kPJYxui48vayMwkOVOccDJXOMeg+D7aey8J6da3Okw6TPFHsezgkDohBIyCC
c7vvckn5uSTknyWP4jeMJZFjW70bcxwMw3Iz+dWz408df899E/75n/xo5GGh
7XXK+NdIvtX/AOEc+wwed9j1u2u5/nVdkSbtzcnnGRwMmvPE8ceOZGkCzaN8
jbWJWbrjPHzehp3/AAmfjr/nvov/AHzP/jRyMNDt7XQdUj8T+OLz7JbNDqkF
sll9qIeGZlhZWEigltu4gEEcgnGa4XUPA3ivW49Qkms7w3lxoaQyy6heRP5t
0LpJmWMI7BEwCEGFUYGcZJL/APhNPHX/AD30T/vmf/GqQ+JXi0gEXejkHkfu
LmjlYaHX+KfD+q+KhatB4ffSW/tm0lmuo7mFbt4URg0rFSQCm7C/M7d8DvST
wlrkHh/RrT+zrlL7Q7u5istQ0+4gjlMRGUlMLERsrnAdGcMcZJO5q53/AIWT
4u/5+tI/78XNH/CyfF3/AD96R/34uaOVgeueD7K+0/wlptrqdtZ216kX72Kz
RUjUkk9F+UNzltvG4nHGM7leD/8ACyfF3/P3pH/fi5o/4WT4u/5+9H/78XNH
KwO68Y+FdZ8VeLbNY5IbPS7bTblFu2j80tLODE6bfMU8IQwPQHrnOK5yHwr4
vGnxSzaTC91J4Wm0QwpcovlMsh2FjuIO6PGNuctwdgORn2/j7xpdKxhudFYK
cHMdwMfmafL458cQxPK82jFUUsQqTZwPTLUcjDQtP4B8RN4b8Q6cLNPO1HSt
LEJ89NoltkRXibn7xKnBAKnuwq1qng3Wtc8S3Gqy6Pts7zW9NmktLmWJnFvB
EySM4DMpU78BQSTzx653/CZ+O+82i/8AfM/+NH/CaeOv+e+i/wDfM/8AjRyM
NDVXwVrCztONNQTP41XU2kEke5rMElXJ3cgFmwvX5jxzVGfwX4p1S/sRd2Tx
zRwajbyy/aYxYwrJAYoFt41YskYAXPyBucnPancePfGtqitNc6KAx2jEdwcn
k9j7Gq//AAsnxd/z96R/34uaOVgaOq+BfEmrabHFHpvkOnha30/E08fNxFcI
5QbWP3lTIPTkZIOcXdU8G61rniW41WXR9tnea3ps0lpcyxM4t4ImSRnAZlKn
fgKCSeePXB/4WT4u/wCfrSP+/FzR/wALJ8Xf8/ekf9+LmjlYHp3gnSL7SP8A
hIvt0HlfbNbubuD51bfE+3a3BOM4PB5rqq8H/wCFk+Lv+fvR/wDvxc0H4leL
gCTd6Pgdf3FzRysD3iivFB418csARPohB5Hyz/40z/hOPHHnLF52jFmUsDtm
xgYz/F7ijkYaHt1FeKf8Jn46/wCe+i/98z/40f8ACOPHHnLF52jFmUsDtm
GGh7XRXhUvxF8YQytE91o29eCBDcnHGe31pn/CyfF3/P1pH/AH4uaOVge8UV
4P8A8LJ8Xf8AP1pH/fi5o/4WT4u/5+9H/wC/FzRysD3iivB/+Fk+Lv8An60An60j
/vxc1JD8Q/GNxKI47rRi5GQDFcD+Zo5WB7pRXin/AAmnjv/AHzP/jTY
/HHjmVC6zaMBuZfmWbqDg9G9aORhoe20V4p/wmfjr/nvov8A3zP/AI3Txx4
4iieV7jRAigsx2z8AfjRyMND22ivB/8AhZPi7/n60j/vxc0f8LJ8Xf8AP1pH
/fi5o5WB7xRXg/8Awsnxd/z9aR/34uaP+Fk+Lv8An70f/vxc0crA94orwf8A
4WT4u/5+tI/78XNWYPHfja5i8yK50VlzjJScfoTRysND2+ivEZPHPjiJQzTa
McsF+VZupOB1b1NSf8Jn47zjz9F/75n/AMaORhoe1UV4p/wmnjv/AJ76J/3z

P/jUFx4/8Z2pUTXOigvkgCO4bp16H3o5GGh7lRXg/wDwsnxd/wA/Wkf9+Lmj
/hZPi7/n60j/AL8XNHKwPeKK8H/4WT4u/wCfvSP+/FzR/wALJ8Xf8/Wkf9+L
mjlYHvFFeED4keLiwH2vR8kgDMNyOTVz/hNPHX/PfRP++Z/8aOVhoe10V4iv
jjxy0rxCbRtyqGJ2zYwcgfxexp//AAmfjr/nvov/AHzP/jRyMND2uivFP+E0
8df899E/75n/AMapt8R/F6uym70fKkqcQ3J5HBo5WGh7vRXg/wDwsnxd/wA/
Wkf9+Lmj/hZPi7/n70j/AL8XNHKwPeKK8H/4WT4u/wCfvSP+/FzR/wALJ8Xf
8/ej/wDfi5o5WB7xRXhtv8QPGd07LFdaMWUZIMdwv8zU58aeOgP9fov/AHzP
/jRyMND2uivEovHHjmaFJVm0YK6hl3LNnB+jU7/hNPHX/PfRf++Z/wDGjkYa
HtdFeITeOvG1vEZZbnRQgwM7Jz1OOgPvVb/hZPi7/n70j/vxc0crDQ94orwf
/hZPi7/n60j/AL8XNH/CyfF3/P1pH/fi5o5WB7xRXg//AAsnxd/z96P/AN+L
mj/hZPi7/n60j/vxc0crA94orxKLxx43miWWO40RkYZB2T8/rSN448co8aGb
RiZG2rhZuuCefm9AaORhoe3UV4p/wmnjr/nvon/fM/8AjR/wmnjr/nvon/fM
/wDjRyMND2uivDJ/iF4ytpfLlutGD43YEVw3HPofY1F/wsnxd/z9aR/34uaO
Vge8UV4P/wALJ8Xf8/Wkf9+Lmj/hZPi7/n70j/vxc0crA94orwf/AIWT4u/5
+tI/78XNOj+I3jCWRY1u9G3McDMNyM/nRysD3aivFD408df899E/75n/AMa2
vD158SfEtpdXNnd+G4o7e4Ns32g3CktsR8jGeMOP1ocWtw0PUaK4N9M+KMaM
76n4SCgZJ8y6/wDia5S38X+OptOur97nQ0gtNT/s2ZQJjJv3IpdRuAK5kHUg
nnipHY9normJdK8VRPt/4SOwP/cMk/8AkimDTfFR/wCZjsP/AAWyf/H6z9tD
uPkZ1VFcuNL8Vn/mY7D/AMFsn/x+nHSPFWMjxJYHn/oGSf8AyRR7WHcOVnTU
Vyx0zxWDg+I7D/wWyf8Ax+kOneKv+hisP/BbJ/8AJFHtYdw5GdVRXJ/2f4r/
AOhisP8AwWyf/H6Q2Pisf8zDYf8Agtk/+P0e2h3HyM62iuQNp4qHXxDYe/8A
xLZP/j9RmHxWOuvWHT/oHSen/Xel7an3D2cjs6K4nZ4q/wCg9Yf+C+T/AOP0
hHiof8x7T/8AwXyf/H6Pb0+4/ZSO3orgbmfxXb27y/23YNtGcfYJBn/yPVjS
E8VaroVpqf8Ab1hF9oTd5f8AZ8jbeSOvn89PShV6b2YOnJbnbUVyv9neKv8A
oYrD/wAFsn/x+lGmeKj/AMzHYf8Agtk/+SKftYdyeVnU0VzP9keK8H/ipLDI
/wCoZJ/8kU1tL8Vj/mY7D/wWyf8Ax+j2sO4crOoorlTpvir/AKGOw/8ABbJ/
8kUh0/xWP+ZisP8AwWyf/H6Paw7hyM6uiuTNh4q/6GKw/wDBbJ/8fpps/H6q
+IbD/wAFsn/x+j20O4/ZyOuorjGg8Vjpr9h+Omyen/XemFPFQJH9vWH/AILp
P/j9L29PuP2cjtqK4gr4qH/MesP/AAXyf/H6af8AhKh/zHbD/wAF8n/x+l7e
n3D2UjuaK4HQp/FWtSagn9t2EP2N1T/jwkbflc5/14xWn/Z3io/8zFYf+C2T
/wCP0/bU+4nTkjq6K5b+zfFX/Qx2H/gtk/8Aj9PGk+Kj/wAzJYf+CyT/AOSK
ftYdxcrOmormG0rxWuf+KjsOP+oZJ/8AH6b/AGb4q/6GOw/8Fsn/AMfo9rDu
HKzqaK5Q6f4qH/MxWH/gtk/+P0n2DxV/0MVh/wCC2T/4/R7WHcfIzrKK5I2X
iodfENh/4LZP/j9RNb+Kguf7fsDxn/kHSf8Ax/6/lS9tT7h7OR2VFcU0fipT
j+3rD3/4l0n/AMfpNvir/oPWH/gvk/8Aj9Ht6fcfs5HbVyniT/kYbT/sD6h/
6FbVS/4qv/oO2H/gvk/+P1no2qy+IZv7Tvre58nSboR+TbtHjc0ROcu2fuj0
pe2py0TB05JXOJt/+PaL/cH8qkqO3/49ov8AcH8qkr6OHwo+en8TCiiiqJCi
iigAooooA+naKKK8A98+b9G/5Dmn/wD15Wf/AKNu98/wD15Wf/AKNu
68n0b/kOaf8A9fMf/oQr1i3/AOR08T/9eLHt90/SvG
9R/5HbxJ/wBdIMf9+kr2Rvun6V43qOP+E18R+8sH/opK5YbnY9hOx7n6Unbp
+tAIoPI7VuSGhWenSaXq95eJp/mxX0cUb35ufLAfziwiQ4k7B144NbEfg3S
ZWuSkl7m3nmhkt3uoY5EdFun2MxBVflhh+flMs/PHy8vaT69pc1ydNu7i1E0
hZjBdNHvGSRnHXGT+ZqM/wBtGCGDzpPKhV0ij+0naivw4A7Bs8jv3rLlYzdt
/B9veaPeX1vdXNxHDdBIpreJn86MypGAI9oCyHfuCtJuIA+TDBqls/C9idXV
JLa7a3GrW1ltecbNrOgcbwil3wWyn7t0GCQcPt5Q6fe97eP/AL+f/Wp0VrqN
vOk0KCOaNgySJLhlI5BBA4Ip8rC5uLY6dqVzdwLFZWkMTQ7b+zM3k5JYGPE7
Almz1JAHlZ+VS8i50ChNd1ALaPZgMcWzkkwfO3yEkAnb0yRk4qqttqIhaEKB
E7BmQTfKWGQCR6jc35n1q3aR3hvri6vCWkmGWdpN7O2SSSfU5oS1Avc98Z+l

RWnOn2vb9yuePapaitSPsFr7Qr/KtBEx5PTNUtV505/99P8A0MVdyKrahDJc
WbxxAFiykDOOjA/0pPYEb0uiaCUgjlFvDDHa2Vxcvamc3MYk8nzHffmMr+8b
AjBbJTjAaq2q+ErGw0tH+1sl3I8caF7mIxO5ht3KgjHGZnPmZ2ARgHlgTite
+I3htoWvrporZleBDeMViZRhSo6KQOmOlVpodVuWZpy0xMjynzLgt8743Nz3
OBk98DNZ8rHc6TV/BtvpZu5dt8yJYrcRq+Y1iYu6ASSPGuTlMhSke/cQGyF3
uk0TTdJs9TkntImktxahF1VpwzM6zMy+XDtMbnYmFckDrvKsrHk/7OvR/wAs
Ixx/z0/+tThbaisDwKgWFmVmj87ClhkAkY6jc35n1p8rC5rXGnWqaO16tm6z
vbW+bbeSbbJGZzzkrJt4BGB53YeWZIdNz/Zlt/uDqKpmPVmL7mY+ZGsT5nPz
IuNqn1A2rgdto9BV+yiaGyhikHzImDj1pxWoMc//AB82fp5p/wDQGqYep9Kh
kIFzaH0lP/oDVMCB/WrEHTPH403SrO0vfFoivUieBbGWUrMzhMpHK6ltnzYB
UE7eeKdkc9KoSjUrbVUvdPleGVYwqyxymNlPzZwRz0bFTLVAjePhzSbxHlSV
YpjZSXaLauywSqiXG4xiXMmA0UQIb5uZCBtAIni8DWN34vu9GtbqcxxFojmU
SSQP5hRWby0beu0BzwgXeEZ1Yc8xNPr9yLkT3U8n2rb9o33THztv3d+fvY4x
npVaWz1GeV5ZoxJK7F3d5tzMxOSST1JPOanlY7m/a+GbaT7AJIdQPmWb3c2X
WLIGME5Q+VHycSnejcZKfPsfcWOnJdaPYx6daStc2UMk5hecTxM9sGaRy7CL
CsxkwMDCYZlBNcz/AGfeAD9xH/38/wDrVPs1bzvN3N5nl+Vv+0HOzbs259Nv
y49OOlLlYXJ7+0hs9R0yKBCyeWrfaQTtuid58xQegH3McH5PmCsWUX+c84/K
sqO3v2ntfPyY4DhQZd2xfmOAOwyxP1J9a1veriIht/vXXr5w/wDQFqbjbiob
fG66H/TYf+gLUwPHOKoA9sY/Gp/DGkaZeeHtMNxDaNc3l69sfMafznULDhYd
hEYfMhwZPlyRnjNQH2rMs5dfsdOawt7qeG1kBEsMd0yo+Rg5UcHIGOe1TJXB
HS2nhPRZ9Kj1Br64EDQF3kE0YERX7KrllIydrTSnZwzhEC/eBaCz8Fx3Oj6X
fMbtjcXAidLZWm8wMsjAqRHgYEeG2mUrk5UFdhwJv7auFVZppJFEKwBXuSR5
SkMqY/uggEDoCAarHT73OTbx8n/np/8AWqeVjudTpfh/TzNbT3EDtDK94R9p
nJh2RQysuDEMzKGRSZI265GwZUtWsbGx1CTzv7PhCw3jLHFavKseogID5Mfm
NvU5XOeT+9xwwjR8GK11GBy8KCNyrIWWbGVIIYZx0IJB9QTUkUerQ+T5TMnk
yGWLZOR5b8ZZfQ/KvI9B6UcoXH6MCFuAP746j/ZFXL3/AI8Lnj/lm3b2NQ6b
bzW6zecoUuwIAOeMAVNe4+w3P/XNv5GqWwi0/L9eOP5U09c4pXPz5+g/SjIz
VAZur8xW/wD12/8AZWrqdZ8P6GL/AFCCH7Lbx215JaxNaSTDY2yXy0nackZL
xoNyfKB5m4j5TXNalbzXEMQhVWKybiCccYI/rTpNS8US3MNzLqV488G7yZXv
nLR7hhtpJ4yODioauxm5q3g/TrPULSzt7mcyzXckflyzpuljSeaM7dqllYCJ
P4W3tJhFJUrUOo+DodPmu4sahIwubeKJljxtEio5VVZVM0gD42fu24DbSNwT
mms9RkRFdA6xrsQNNkKuScD0GSTj1J9aj/s+85/cR/8Afz/61TysLnTanpmm
6Vod3ILW1Nwt9Nbxi7mnkm2rFCfkMYRAwaRiRIoI+6QSCKz/ABDptrZ2F1LB
aPG8lx8yFy39n/uyfs7cnLHPVsH91j73mJHmG21EwJCVHlIxZYzNwrEAEgep
Cr+Q9KfPDq1xHcLKzObh/Ml3Tk735+ZvU/M3J9T607AasefJT02jtTP+X+P/
AK4yfzWpEGI1B6hQKjzi/j/64yfzWrWwicdyevpSdO3/ANegHBo4I7UwE0Sz
sbnUddlvktWFtbLLGbwzeUrl4Uywh+c8ORx3IzWzZ+D9I1G+aMTzRNvty8cU
gACTNbBXjDgsUPmzEZyVAj34JIbmEfWNP1O4utNuJrZpQF8yGcxMVwuRx2yv
6CmmfXyMG6n/AOPj7V/x9t/rv+en+/8A7XWs3FjNm18J2t/b6xNbXEhS0gMq
Msgk8tliMjxvsUq3IKCTdGrEFl3/AHRFfeGre0j1IrBqANnZJJ+9ZY8SNnBk
yn7o9MQty3O2Rspv5/8As69AA+zx4Ax/rP8A61J/Z94P+WCf9/P/AK1HKwud
VrWm6UniXVNKtbSyhtrdJh9rt2uD9l2uAGl8wkMfl2fKMHzPlDsFU4txbx2v
iZoIrd4Ejj2qrHdvwifvMgkYf74wSo3YBIAJrMmrSSXDuzM9xnz2M5JlywY7
j3+YA89wDUttDem/jnuiW2R+WGaTccAAKPoAoH0AoSA0ec84/KorX/j29D5s
vb/bNS1FakfZsf8ATWU/+PmtBExxgY5qvqH/ACDrr/ri/wDI1Yzx2qG7jaa0
njjxueNlH1IxQwNKHSNMk8PWJ8m0N1Pp9xcvhp/tTMjTYZefJCARjcD8xAbH
zFczaj4T0W10q5vor+cw7A9vM00ZUhnuRHuXALFhBGpUYKl2LABSBznn6/8A
2d/Z32qf7D/z7fa28rru+70689OvNMuf7avpZJLqWS4eVleQy3JYuygqpOep

AJAPYEisuVjudK/giCBNOnm+2PHNbyySpG/y5jCEv5zRhUjPmcOFdBtH7zDF
lh07QtPgtftF5AuTpZuy2pNKsYczQoD5cIEgXDsFYM6vkHIKsq8v/Z17n/UR
/wDfz/61OjttRiSRI0CLKu2QCbAdcg4PHIyoP1Ap8rC5sR2Npc6YdQ/s/wAu
QW9wVs43b98AxAnXcxbbHu5HOfJ6sPMMdPSciyIH/PR+3vVdY9VXZhmHlxtE
mJz8qNnco9AdzZHfcfU1c06GSC18uUAMXYkA56nNNLUCS6/1Sf8AXWPp/vir
Lf6w88ZOKrXX+qT/AK6x/wDoYqwxG8n1JqxCd8gf/WqO1tIL/wAW6DZ3Kb7e
e5WKRNxG5WeMEZHI4Papcj2qheRXgu7W5s2KyQksrq+wo2VIII6EYpS2BHR2
fhzRtYvbCPzbeH7VMYI3095EhciSHK/6Rl/MEckh7KT5YXLblNVPClhJqmmW
sU08jzWqXE8AmBkIaFHDJsjdgCzsuzYzARljhWDDGlvfEdxNJNPfXUkskJt3
d7xmZojyUJPVT6dKpyWeozHdKgkbCruebccKAoHPYAAD0AArPlY7nSP4Oht7
2GycahNI2oTWxljj2+YkRYExx7WZhlQWdS+zkFD8u9lzZ6bZWGj+VpVpe3F1
K2+38+eS5lUXUiALJH+6KlUVNyqSSdwHQ1zX9n3n/PCPr/z0/wDrVOiasklu
6Myvb48hhOQYsMWG3+78xJ47kmnysLljWtOt9Phs0tybgNO5N6CNr4dR5eAW
UFMZJB58zjcoR2vHPfGPpWMbXUGijhYfuUk8wJ5uVUkruIHqQoH4D0rZPvTi
gIo/+P244/5ZR4/76ap+x7n6VBGf9MuPeKP/ANCapgRViDt0/WjQrPTpNL1e
8vE0/wA2K+jije/Nz5YD+cWAEB3EnYOvHBoPI7Vn2k+vaXNcnTbu4tRNIWYw
XTR7xkkZx1xk/mamSuCOoj8G6TK1yUkvc2880Mlu91DHIjot0+xmIKr8sMPz
8pln54+Whb+D7e80e8vre6ubiOG6CRTW8TP50ZlSMAR7QFkO/cFaTcQB8mGD
VhH+2jBDB50nlQq6RR/aTtRX4cAdg2eR371WOn3ve3j/AO/n/wBap5WO51dn
4XsTq6pJbXbW41a2strzjZtZ0DjeEUu+C2U/dugwSDh9tJbHTtSubuBYrK0h
iaHbf2Zm8nJLAx4nYEs2epIA8rPyqXkXDitdRt50mhQRzRsGSRJcMpHIIIHB
FKttqIhaEKBE7BmQTfKWGQCR6jc35n1o5WFy1AoTXdQC2j2YDHFs5JMHzt8h
JAJ29MkZOKv898Z+lUbSO8N9cXV4S0kwyztJvZ2ySST6nNXqqIiK050+17fu
Vzx7VMeT0zUNqR9gtfaFf5VNkVSAparzpz/76f8AoYropdE0EpBHKLeGGO1s
ri5e1M5uYxJ5PmO+/MZX942BGC2SnGA1YOoQyXFm8cQBYspAzjowP9Kia98R
vDbQtfXTRWzK8CG8YrEyjClR0UgdMdKiSuxo2tV8JWNhpaP9rZLuR440L3MR
idzDbuVBGOMzOfMzsAjAPLAldX8G2+lm7l23zIlitxGr5jWJi7oBJI8a5OUy
FKR79xAbIXfzc0Oq3LM05aYmR5T5lwW+d8bm57nAye+Bmof7OvR/ywjHH/PT
/wCtU8rC51kmiabpNnqck9pE0luLUIuqtOGZnWZmXy4dpjc7Ewrkgdd5VlY5
dxp1qmjterZus721vm23km2yRmc85KybeARged2HlmTJFtqKwPAqBYWZWaPz
sKWGQCRjqNzfmfWpDHqzF9zMfMjWJ8zn5kXG1T6gbVwO20egp2YFzTc/2Zbf
7g6ipX/4+bP080/+gNTbKJobKGKQfMiYOPWnSEC5tD6Sn/0BqtCJh6n0o6Z4
/GgED+tGRz0pgN0qztL3xaIr1IngWxllKzM4TKRyupbZ82AVBO3nitE+HNJv
EeVJVimNlJdotq7LBKqJcbjGJcyYDRRAhvm5kIG0AjBlGpW2qpe6fK8MqxhV
ljlMbKfmzgjno2KbNPr9yLkT3U8n2rb9o33THztv3d+fvY4xnpWbWozp4vA1
jd+L7vRrW6nMcRaI5lEkkD+YUVm8tG3rtAc8IF3hGdWHOda+GbaT7AJIdQPm
Wb3c2XWLIGME5Q+VHycSnejcZKfPswJbPUZ5XlmjEkrsXd3m3MzE5JJPUk85
qP8As+8AH7iP/v5/9ajlYXOmuLHTkutHsY9OtJWubKGScwvOJ4me2DNI5dhF
hWYyYGBhMMygmse/tIbPUdMigQsnlq32kE7bonefMUHoB9zHB+T5grFlEGzV
vO83c3meX5W/7Qc7Nuzbn02/Lj046UsdvftPa+fkxwHCgy7ti/McAdhlifqT
60WA1ec84/KvQvht/wAitrP/AGFz/wCk9vXn3vXoPw2/5FbWf+wuf/Se3p1N
gR0kv+qb6V5Rp3/Im+Kv+xqH/pRb16vL/qm+leUad/yJvir/ALGof+lFvWD2
Za3PZ7r/AF1RCpbr/XVEK8436Eg+o9Kefu8+/wDWo1PH4ZqUn5ewAJ6fjVoR
C3X+gphp7DmmGoGhlNb8KdTWoZSIJMc9/YD/AD/kiq79DycZ9Pr/AIVZc+oz
+fP+c1XfjJ49OPXH+f8A69QWRU1qdTW60mNFHUv+PCb/AHa0fCH/ACI2k/8A
XL/2ZqztR/48Jv8AdrR8I/8AIjaT/wBcv/Zmop9RT2NcdaevTqPWmDrT1OK1
RiyUY2MeMY/xqN+p6dT0qQHAbHp1796jfrTewDDTD1p5ph60hoaahkx/+oVM
aic8VLLRWfqcE9PT6+3tUPep357DPJ/T/wCvn8ahJyxPvUlDG6Uxqe3SmGpk

Uir4F/4+PEH/AF3j/wDQK6YdK5nwL/x8eIP+u8f/AKAa6YdK0jsZS3JB36VI
o57Y/Soh1qZTyDjP+TVoga/U9Pr+NRGpX6nnv/WojSe4DDSGlNIaC0RPjHaq
z+xP1x/n/Jq01V5DuU9OnX/P1P5ioKK7feP1ppp7/ex6Z/nTDSGRnpWK/wDy
MF3/ANguf+cdbR6Viv8A8jBd/wDYLn/nHRS/iIJ/Czgbf/j2i/3B/KpKjt/+
PaL/AHB/KpK+yh8KPlZ/EwoooqiQooooAKKKKAPp2iivAPfPm/Rv+Q5p/8A
18x/+hCvWLf/AJHTxP8A9eVn/wCjbuvJ9G/5Dmn/APXzH/6EK9Yt/wDkdPE/
/XlZ/wDo27rsx3xxOLA/Cx7fdP0rwfxUW/4TTV0EjoHvIQxV2Tj7MTyQQcZA
P4V7w33T9K8R1+zivfGWvpKXAWeBlKOVIPkAdR7E1yx3Ox7EEuh+XBLKL24P
lAsUaeUEgdx8/QnGPY5rmGVbs2rXI84myiJMhySdz810P9h22c+dd/8AgS/+
NVLzTbKCaP8A4myWISFYwj7SSAWIPJHqfyq7MRlfYLP/AJ9Ivyo+wWf/AD6R
flV77LZf9DPD+Uf/AMVSfZrLH/Izw/lH/wDFUrMRS+wWf/PpF+VH2Cz/AOfS
L8qu/ZrLH/Izw/lH/wDFUfZrL/oZ4f8AvmP/AOKo1ApfYLP/AJ9Ivyo+wWf/
AD6RflV77LZf9DPD+Uf/AMVSfZrH/oZ4f++Y/wD4qizAv+HI0itbtI0CoLk4
UdB+7SorC1a+mmRridfLSPaElcceXH0AYDAJJJ9M1e0eCCG0k+z3q3geUs0q
4wDtUY4J7AfnUEekW9xDFOz3CO8aFvLmZQTsA6A+gFW1ogEvbJ9Mv9OCXksq
zzEf65yCoU5yCx

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by rick on Tue, 19 Sep 2006 18:00:51 GMT
View Forum Message <> Reply to Message

+WP8Ankv/AHwKPLH/ADyX/vgU/b4e/wCf7U//AB//AOIpMeHv+f7U/wDx
/wD+Io1Ab5Y/55L/AN8CrekLt1pcKF/0aToMfxR1Wx4e/wCf7U//AB//AOIq
/o40n7axsp7uWfyiMTbuF3LnGVHfbQtwEu7eC41mKO5VDEWfJdAwXiHnBpdW
0jSoNFu5oVgFwkbfuwqEqTnoQOcYPI9jU10mmPLL/aJtuJT5fnsB/AmcZ/Cq
/k+GfXTv+/i/40SWozPdQ1/dfIG5j6jP/LJKXyx/zyX/AL4FWr2PQxeytPdX
aSkruWDdtGFXHRT2xUGPD3/P9qf/AI//APEUCGeWP+eS/wDfAo8sf88l/wC+
BT9vh7/n+1L/AMf/APiKTHh7/n+1L/x//wCIo1Ab5Y/55L/3wKPLH/PJf++B
T8eHv+f7U/8Ax/8A+IpMeHv+f7U//H//AIijUBvlj/nkv/fArU08Y8MyDp/r
+P8Agb1m48Pf8/2p/wDj/wD8RWxALUeH3Fk8jW/lybWkzknLZzkDvntTjuBW
sdN0+7e6e7SEN9okyzImceY/zZI57DH49qqavZWdlcyJZ+WY2sLhiyKo6qOD
gdRV64h8PG5lM5sPNLnfudc7s85560wQ6AIbjyXtFBhcSGBgWCY+Y8c9KVhm
asY2j92vT+4KXyx/zyX/AL4FPKeHlO032pcccbz/AOyUbfD3/P8Aal/4/wD/
ABFGohnlj/nkv/fAo8sf88l/74FPI8Pf8/2p/wDj/wD8RRjw9/z/AGpf+P8A
/wARRqAzyx/zyX/vgUeWP+eS/wDfAp2PD3/P9qf/AI/wD8RRqA0IBPbfIo/wBJh5Cgf8tFrW1tQ6RqyhwdoKkZB/excVQthoH2yDZd
37uJUKLJv2ltw25ynriti+W2Z1F4Y/s/lNu80gL95MdffFNbMCOHRNFkiUv9
nRigIJSPDcZPGOO4we/PeueVRi1UIABJdYXbwPnXtWr5Phn107/v4v8AjTby
LQhDbFp2jiUP5X2Qkg8ru+6D3xU2GUvLH/PJf++BR5Y/55L/AN8CnY8Pf8/2
p/8Aj/8A8RS7fD3/AD/an/4//wDEU9RDPLH/ADyX/vgUeWP+eS/98CnY8PZ/
4/tT/wDH/wD4iIx4e/5/tT/8f/8AiKNQGeWP+eS/98Cjyx/zyX/vgU7Hh/H/
AB+6n/4//wDEUY8Pf8/2p/8Aj/8A8RRBe0Fdt7e8Bf3cXQY7yU1LS2u9YdL
mON12cbwvJ8ybAyQQueOasaKNNDXH2Ca5lc7PMM27IHzbcZUf7VNmj0hyDqB
tPN3SY85lB2+Y3r260+gEOr6XplpZRTWfktIZ41O2NQV+YZPAzjoPzrPVAZr
k7Af9Jl5K5/jatSOHw4JU8s6fvyNu2Rc57Y5qnOmgrczeZeXyyGRy4i37Q24
7uiHvmpsMh8sf88l/wC+BR5Y/wCeS/8AfAp2PD3/P9/
qX/j/wD8RT1EM8sf88l/74FHlj/nkv8A3wD8RCP/wD9FGPD3/P9

qf8A4/8A/EUagN8sf88l/wC+BR5Y/wCeS/8AfAp2PD3/AD/an/4//wDEUY8P
f8/2p/8Aj/8A8RRqBsWf/IB03n/lnb/+yVU0fStKn0u2luo4VJRdx8tMj5AR
wRk5557Y960QIRptoLYkwDyBGT3XK4/Ss7yfDPrp3/fxf8aclsBR1K1gs7q/
gthGY1S3w0agKx83qMdaTyx/zyX/AL4FaDw6CbKdY5IEiJTzGtmBYfMNvTPf
FUceHv8An+1P/wAf/wDiKVhjfLH/ADyX/vgUeWP+eS/98Cn7fD3/AD/al/4/
/wDEUhHh7/n+1P8A8f8A/iKNRDfLH/PJf++BR5Y/55L/AN8Cn7fD3/P9qX/j
/wD8RSY8Pf8AP9qf/j//AMRRqA3yx/zyX/vgVLZJjV7EhAv7x+QuP+Wb0zHh
7/n+1P8A8f8A/iKtacNF/tGE21zeyXA3eWs27bnac9VHbPehATaxGkt3Ckiq
6F0yGUMPuTc4qzLomjLDK6i38xAWVNkZ3gdMcdTkHH1FF6li00g1Aw+Ttjx5
5AG75/XvjNU/J8M+unf9/F/xpyWozJgXcLT5Q3+gxdRn+J6n8sf88l/74FW7
2PQxLG0tzPHiFQgtSSuzLYPCnvmq+PD3/P8Aan/4/wD/ABFKwhnlj/nkv/fA
o8sf88l/74FP2+Hv+f7Uv/H/AP4ikx4e/wCf7U//AB//AOIo1Ab5Y/55L/3w
KPLH/PJf++BT8eHv+f7U/wDx/wD+IpMeHv8An+1P/wAf/wDiKNQG+WP+eS/9
8Ctbw+MW94MY/wBJ6AY/5ZpWXjw9/wA/2p/+P/8AxFbWjCxFpJ9gkmkj80l2
lzu3bV9QO2KcdwM+wsbO7uJ/tUcRIVMF1XJ/dR9yD0yTjvUt7p+n2WoaY1j5
Tb5zllRQRhW4OB36/lSeVobRxG8Nl9o8pN/mOob7oxnJ9MVLaxaCtyhtTY+f
n5PLdS2fbBpW1GYVigNhbny1P7teSoParHlj/nkv/fApUj8Ooiqt9qO0KMbd
+MY7fJTtvh7/AJ/tS/8AH/8A4iizEM8sf88l/wC+BR5Y/wCeS/8AfAp+PD3/
AD/al/4//wDEUmPD3/P9qX/j/wD8RRqA3yx/zyX/AL4FHlj/AJ5L/wB8CnY8
Pf8AP9qf/j//AMRRjw9/z/an/wCP/wDxFGoFa9QCxuD5aj9038I9DXRa9/yD
pef4Jf8A0U9Yrr4cKMHvdRKEfNu34x3z8ldFfCMmLz9oiLvv3n5dux859qcQ
K1toukTRqZlt4mbIz5aABs4wRjIA4Oe+fasK4hiilmihRRGt+oUBQAR5Ldhx
Wl5Phn107/v4v+NFxDoP2JQsyxwCbINo2Tv2nj5Qe2amwyh5Y/55L/3wKPLH
/PJf++BTseHv+f7U/wDx/wD+Ipdvh7/n+1P/AMf/APiKeohnlj/nkv8A3wKP
LH/PJf8AvgU7Hh7/AJ/tS/8AH/8A4il2+Hv+f7U//H//AIijUBnlj/nkv/fA
o8sf88l/74FOx4e/5/tT/wDH/wD4ijHh7/n+1P8A8f8A/iKNQLOkLt1pcKF/
0aToMfxR17H8Nv8AkVtZ/wCwuf8A0nt68i0caT9tY2U93LP5RGJt3C7lzjKj
vtr134bf8itrP/YXP/pPb0pfCNHSS/6pvpXlGnf8ib4q/wCxqH/pRb16vL/q
m+leUad/yJvir/sah/6UW9ZPZlrc9nuv9dUQqW6/11RCvON+g9f6VKfu8ep7
fWox9R6U8/d59/61aERN15php7df6CmGoGhlNanU1vwoZSIXAz1I9ePpVd+/
GOnbGOOn+f1qeTHPf2A/z/kiq79DycZ9Pr/hUFkdMbr/APXp9Nakxopal/x4
Tf7taHhHH/CDaT/1y/8AZmrO1L/jwm/3a0fCH/IjaT/1y/8AZmoh1FPY1xTx
TB1p69Oo9a1RiyUdD3P0z61G9SDGxjxjH+NRv1PTqelU9gGGmHrTzTD1qRoa
aif3JB/+vUpqGTH/AOoVLLRA/Tp69vb/APWPaoT9485561K/U4J6en19vaoe
9SUNbpTGp7dKY1TIpFXwL/x8eIP+u8f/AKAKAa6YdK5nwL/wAfHiD/AK7x/wDo
FdMOlaR2MpbjxUq89f8AH1qMd+lSKOe2P0q0QI+eTjv/AFqI+NRGk
wGGkNKaQ0FojYfl9Krv90nrxnp9O/wCf5VO+MdqrP7E/XH+f8moKIn+9+fHp
zTDTm+8frTTSGRnpWK//ACMF3/2C5/5x1tHpWK//ACMF3/2C5/5x0Uv4iCfw
s4G3/wCPaL/cHPaL/cH8qkqO3/AOPaL/cH8qkr7KHwo+Vn8TCiiqJCiiigAooooA+
naKKK8A98+b9G/5Dmn/9/MfAKEK9Yt/+R08T/8AXlZ/+jbuvJ9G/wCQ5p//
AF8x/wDoQr1i3/5HTxP/AAXlZ/+jbuvJ9G/wCQ5p//AF8x/wDoQr1i3/5HTxP/A
wiC8hyxbGP8ART3r3pvun6V4jr1xb2/jPXzcAkNcQKqiMuSfIB6AHsDXLHc7
HsVZdQ0DyZdl9EJgCYysxwfQHJ69z2yPSuet8/6Lg4/0GLv/ALT1v/btP6eR
L/4Byf8AxNUr250eeaN30+S7ZoVZGjGPkJbH8S9wfzq7CKuW/vf+PUZb+/4
9Ti+idvD91/n/tpRv0X/AKF+/z/ANtKLMQ3Lf3v/HqMt/e/9ep2/RO/h+6/
z/20o36J/wBC/f5/AFmFmFhuW/vf8Aj1GW/vf+PUZ/20uUv4iCfw
+hfuv8/9tKLMGloP+ovM8n7T6/9M0qrYXVjBcTpeXMcfyoVDybf+WUeehz0
zjtnrWho0lm9pILO0e1RZSHjfru2qc9T2IqGK9sUgijkR3kSNAxW3d8HaD1C

kdCKb2QEV7daZPqGmLp1wsmZyXTzNxXCsB3/AB/Gsiw3f2fb4OB5a9/auhjv
rBpo0VHR3baha2dMnGcZKj0NY0cmhNGjJoVy6MoIYd//AB+lYYZb+9/49Rlv
73/j1O36J/0L91/n/tpSb9F/6F+6/wA/9tKLMVhMt/e/8eoy397/AMep2/RM
f8i/dZ/z/wBNKN+i/wDQv3X+f+2lFmFhuW/vf+PVBelvsFx83/LJu/sas79F
/wChfuv8/wDbSmvNoccbO+gXIVQSxPp/38pWYWNnXv8AkHzf7kv/AKKekttQ
0Ixr9pvogxyGImOQc9euMYxj8farN9KkXlSzECNGdnOM8BHzxVX7dp4/5YS/
+Acn/wATVyAw55I5ppngcPEdQXYwbII8lsc1Llv73/j1X7y70ma2US2rzoJg
vlCIoQ+wkcHaemfzqlv0TH/Iv3Wf8/8ATSpsMblv73/j1GW/vf8Aj1O36L/0
L91/n/tpRv0X/oX7r/P/AG0o1FYblv73/j1GW/vf+PU7fon/AEL91/n/ALaU
b9F/6F+6/wA/9tKLMLDct/e/8eq1pOTrK7jn/RpO/wDtR1X36L/0L91/n/tp
V7SJdN+3MlppktpMYid8ndQy5H3j3IoV7gNu5re31mJrqURwlnDHftOMQ9KX
Vr7RX0W7W3vIjd+WwCpMSrZznbk9B2z1zVqW5toJ5kuFZmaQlVWJpDgImegO
Oo/OmNqOmopZopFVRkk2kgAHr92nJa7jMds/b7rBxzH3/wCmSU7Lf3v/AB6r
F5Lo7Xsvm6VNcygqHdOB91SP4h2I7VDv0T/oX7r/AD/20pagNy397/x6jLf3
v/Hqdv0X/oX7r/P/AG0o36J/0L91/n/tpRZisNy397/x6jLf3v8Ax6nb9E/6
F+6/z/20o36J/wBC/df5/wC2lFmFhuW/vf8Aj1aVh/yLUnr/AKR/6G9Z2/Rf
+hfuv8/9tK14ZLeTw+5tIGgh8uQLGeqkFge5757047gVrG90yJ7pL26jRluJ
PlMuDt8x84APXp17Zqpq9xYz3Mn9nzrLELC4Jw+7axUcf098VqyX+n+bIDHI
xV2Vitq7DIJB5C88g1FLf6YYJ1aJ8eS7MhgZCyAfMBkDsfXvSt5jMpd20fN2
9aXLf3v/AB6nbtEycaDckdiOh/8AIlG/RP8AoX7r/P8A20osxWG5b+9/49RI
v73/AI9S79F/6F+6/wA/9tKXfon/AEL91/n/ALaUWYWG5b+9/wCPUZb+9/49
Tt+i/wDQv3X+f+2lG/Rf+hfuv8/9tKNQsM+Yz22W4+0w9/8ApotautsESNyy
qFKksTgD99FzVG3l0ZLu3KaJcRP5qBJH6KxYAH7574rYvJoYJkknz5YiYEBS
2SWQDgZJ5IprZgRQ6h4fMSiW+jDFBgiY5Bxzu56k8cdiK55H8z7K6sDukuiC
Gzn5171v/b9P/wCeMv8A4Byf/E1VvrrSJlgMtlJdf6wRqiFSpBUMMEqc9Pyp
WGUst/e/8eoy397/AMep2/RP+hfuv8/9tKN+i4/5F+6/z/20osxWG5b+9/49
Rlv73/j1O36L/wBC/df5/wC2lG/RP+hfuv8AP/bSizCw3Lf3v/HqMt/e/wDH
qdv0X/oX7r/P/bSjfouf+Rfuv8/9tKNQsXdD/wCP293HP7uHv7yUxLi1t9Yc
Xc8cSMnHmPtBPmTYzjnGcZxVnRZbBmuEs7CS0YBC4k6sDux/EfQ077XZxZjm
V3kDO2FgaTAMj45AOOh/Kn0AqaveaRLZRLYXSvMZ4wyebkkBgc9fX+VUE3eb
c4OP9Jl7/wC21bX9oacpBMbryAC1q6jJOByV9azZpNFa5mLaNcTP5jh3XoWD
EH+Md6VhkWW/vf8Aj1GW/vf+PU7fon/Qv3X+f+2lJv0X/oX7r/P/AG0o1FYT
Lf3v/HqMt/e/ep2/RP+hfuv8/8AbSjfon/Qv3X+f+2lFmFhuW/vf+PUZf8A
vf8Aj1O36L/wC7X+f+2lUrDG5b+9/wCP
Q0ePS7YXl1FvVFDJ5xB+4MAYOAOuc85x71oh4pdMtHgTy4W8gxp/dXK4HX0q
uuo6a6h1ikZWGQRaSEEf98030AyNSltZrq/+xTia3VLdUcNnP739KXLf3v8A
x6tK5vdKktJklgd4xsLx+SyEguADzjjP8qz9+if9C/df5/7aUrDG5b+9/wCP
UZb+9/49Tt+if9C/df5/7aUm/Rf+hfuv8/9tKN+i4/5F+6/z/20osxWG5b+9
E/6F+7/z/wBtKN+i/wDQv3X+f+2lFmFhuW/vf+PVLZ5OrWOTkeY/f/pm9M36
L/0L91/n/tpVnT5dKXUYVg0ia2mbcEkk6A7ST/GewPajULEusSJDdwySOEQO
mWLYx8k3erMuoaB5Muy+iEwBMZWY4PoDk9e57ZHpT7m4t4LqQ3AJV1jVVEZc
k/vD0APYGovt2n9PIl/8A5P/AImm9wMC3z/ouDj/AEGLv/tPVjL3f8Ax6rV
7c6PPNG76fJds0KsjRjHyEtj+Je4P51XL6J28P3X+f8AtpSsMblv73/j1GW/
vf8Aj1O36L/wC7X+f+2lUrDG5b+9/wCP
Qv3X+f8AtpRv0X/oX7r/P/bSjfouf+Rfuv8/9tKNQsNy397/x6tTQf9ReZ5P2n1/6ZpWbv0X/
AKF+6/z/20ANtK2NGks3tJBZ2j2qLKQ8b9d21TnqexFON7gZ9hdWMFxOl5cxx/
KhUPJt/5ZR56HPTOO2etS3t1pk+oaYunXCyHf8fxqWK9sUgij
kR3kSNAxW3d8HaD1CkdCKljvrBpo0VHR3baha2dMnGcZKj0NK3mM56w3f2fb

4OB5a9/arGW/vf8Aj1EcmhNGjJoVy6MoIYd//H6dv0T/AKF+6/z/ANtKLMQ3
Lf3v/HqMt/e/8epd+i/9C/df5/7aUu/RMf8AIv3Wf8/9NKLMLDct/e/8eoy3
97/x6nb9F/6F+6/z/wBtKN+i/wDQv3X+f+2lGoWK16W+wXHzf8sm7+xroNe/
5B83+5L/AOinrGebQ442d9AuQqglifT/AL+V0N9KkXlSzECNGdnOM8BHzxTi
BWttQ0Ixr9pvogxyGImOQc9euMYxj8fasKeSOaaZ4HDxHUF2MGyCPJbHNbn2
7Tx/ywl/8A5P/iar3l3pM1soltXnQTBfKERQh9hI4O09M/nSt5jKGW/vf+PU
Zb+9/wCPU7fomP8AkX7rP+f+mlG/Rf8AoX7r/P8A20osxWG5b+9/49Rlv73/
AI9Tt+i/9C/df5/7aUb9E/6F+6/z/wBtKLMLDct/e/8AHqMt/e/8ep2/Rf8A
oX7r/P8A20o36L/0L91/n/tpRqFixpOTrK7jn/RpO/8AtR17F8Nv+RW1n/sL
n/0nt68j0iXTftzJaaZLaTGInfJ3UMuR949yK9c+G3/Iraz/ANhc/wDpPb0p
fCNHSS/6pvpXlGnf8ib4q/7Gof8ApRb16vL/AKpvpXlGnf8AIm+Kv+xqH/pR
b1k9mWtz2e6/11RCpbr/AF1RCvON+g9Tx+GalJ+XsACen41EPw6VIx+Xn1OP
1q0IiYc0w09upxTDUDQymtTqa1DKRC59Rn8+f85qu/GTx6ceuP8AP/16sOxB
4PT36dKrucAkZ7Dn0xj/AD/WpLIqa3WnU1uoqWNFHUf+PCb/AHa0fCP/ACI2
k/8AXL/2ZqztR/48Jv8AdrR8If8AIjaT/wBcv/Zmoh1FPY1x1p6nFMHWnj1z
WqMWSg4DY9OvfvUb9akB+U+mP8ajfr+dU9gGGmHrTzTD1qRoaaic8VKaic46
H8M+9Sy0V357DPJ/T/6+fxqEnLE+9TOc9cng9fp/9b9KhJySfWpKGN0php7d
KY1TIpFXwL/x8eIP+u8f/oBrph0rmfAv/Hx4g/67x/8AoFdMOlaR2Mpbjx1q
ZTyDjP8Ak1CP5VKp9Px/WrRAj9Tz3/rURqV8c/X+tRGkwGGkNKaQ0Fojaq8h
3KenTr/n6n8xVhjjvj8arOcrg5xj/D/CoKIX+9j0z/OmGnufmI9KaaQyI9Kx
X/5GC7/7Bc/8462j0rFf/kYLv/sFz/zjopfxEE/hZwNv/wAe0X+4P5VJUdv/
AMe0X+4P5VJX2UPhR8rP4mFFFFUSFFFFABRRRQB9O0UUV4B75836N/yHNP8A
+vmP/wBCFesW/wDyOnif/rys/wD0bd15Po3/ACHNP/6+Y/8A0Iv6HqHiLSdB
8ba8mp39tavc2doIhNKqbtst1uIz6ZH5iuzHfHE4sD8LNhvun6V4N4tITxlq
8jKzIt5CWCqW4+zEdvqB+Nesnxv4aII/t3Tf/AtP8a80uLq2v/F3iC5tLiKe
B5ISskThlb90o6jjrmuWK1Ox7FCXWdJeCVFs5vMIJjf7Iw2nsDgdAM898A1z
yssBtVmZYm+xRDDnB+89dpgetMe3t5G3SW8MrYxmSMMf1FacpJyX2i3/AOfi
L/vqj7Rb/wDPxF/31XViztCP+PO1/wC/Cf4Un2O0x/x5Wv8A34T/AAo5Byv
2i3/AOfiL/vqj7Rb/wDPxF/31XV/Y7TH/Hlag/8AXBP8KT7Had7O1/78J/hR
yMDlftFv/wA/EX/fVH2i3/5+Iv8Avqur+x2n/Pna/wDfhP8ACg2dp/z5Wv8A
34T/AAo5WBm+HmV7a7ZGVlNyeQc/8s0qrZXdtZ3EwuopGDohQiBnH+qj9sc4
I9utdAiJEmyOONF64RAoz+FRWYAsLXnrCn8qbWgGTd3tnfajpv2K1lhKTFpQ
YWUfdIHOPp+JrEsp4BYwAzxAiNcgt04rt8D3qI2dmMAWVrgccwr/AIUuUDlP
tFv/AM/EX/fVH2i3/wCfiL/vqurNnaD/AJc7X2/cJ/hSfY7TPFla/wDfhP8A
CjlYHK/aLf8A5+Iv+Iv++qPtFv/AM/EX/fVdWbO07Wdr/34T/Ck+x2naztf+/Cf
4UcjA5X7Rb/8/EX/AH1UN5PAbK4AniJMbYAbrxXY/Y7P/nztf+/Cf4UfY7QH
/jztR/2wT/CjlYFTXELWMiqMsVlAAGSf3T1FbaxpUcaLPaTSdQ2LVs8nlgcZ
yR27Y960JvmubTPeU/8AoDVLj3ptXA5C6lRjLOAYoXv1KF1KceUw6H8qT7Rb
/wDPxF/31XXPFFKoEsaSAcgOoYfkaZ9jtCSPsdqD/wBcU/wpcA5T7Rb/wDP
xF/31R9ot/8An4i/76rdpn/jytf8Avwn+FK072Vr/34T/CjkYHK/aLf
/n4i/wC+qPtFv/z8Rf8AH1UN5PAbK4AniJMbYAbrxXY/Y7P/nztf+/Cf4UfY7QH
0W//AD8Rf99Vd0WSOTWR5ciPi2kztOcfPHW99jtMf8edr/34T/CnxQQwsTFB
DGSMExxqpI/AUKLuBi3ksdvq8c00TyQh3DKqM2eITjgH0P5UapqenXOkXNvB
aTfaWQqkgtWXeTnOQBx2x6c1rQAF7o/9Nh/6AtTYHrTcbsDkJpYo9QulklRG
zHwxwf8AVpSfaLf/AJ+Iv++q6x7W2clntoHc8lniVj+ZFJ9jsyM/Y7Xp/wA8
E/wpcA5T7Rb/wDPxF/31R9ot/8An4i/76vdrd/+Cf4Uvdj/jytP8A
nytQf+uCf4UcjA5T7Rb/APPxF/31R9ot/8An4i/76vdn4i/76rvsdp/z5Wv8A
HZ97O1/78J/hRysDlPtFv/z8Rf8AH1bGnYbww5BBBE+CO/zvWmbO0/58rX/v

yn+FNvFVNMnREREETYCqABwewppWYGXaX9nZy3Ud3byu32iQ4+zs+R5jHGcc
dQcj6VU1W5tr2eaWzt5IolsJw4aIoAxUZ6jp6fSunZQG60hRXBRhuU8EEcGl
ygccLi32j/SIun96l+0W/wDz8Rf99V1f2SzyP9Ctcf8AXFP8KPsdoMf6Han/
ALYL/hRysDlPtFv/AM/EX/fVH2i3/wCfiL/vquq+x2mf+PK1x/1xT/Cg2dp2
s7XH/XBP8KORgcr9ot/+fiL/AL6o+0W//PxF/wB9V1f2O0/587X/AL8J/hR9
js/+fO1/78L/AIUcrA5VJoXubVVmjZjcw8Bsk/vFra1rIjRgCdoVjtUscCWI
k4HsK0VtbZHDra26sDkMIVBB/KkYZ1CPP/PGT+aU0tAKMOs6QsSrLZTN8gHF
q2UIHTOOcnnJ7HHaufZhGto0pEYZ7kguCucupHWuzwPWmvBBLgywxykcDzED
Yz9aXKByP2i3/wCfiL/vqj7Rb/8APxF/31XViztDx9jtc5/54p/hR9jtP+fK
1+vkJ/hRysDlPtFv/wA/EX/fVH2i3/5+Iv8AvqurFnad7K1/78J/hSfY7TvZ
2v8A34T/AAo5GByv2i3/AOfiL/vqj7Rb/wDPxF/31XVfY7T/AJ87X2/cJ/hS
mztO1na/9+E/wo5WBj+H3SS7vSjo48uLkHI6yUguIbTV2kuI5GjZCAVhMgB8
yXnGMHGRwetbkcUUIIihijz1EaKufrgVHagfZic/8tZf/QzTtoBj6pqFhe2k
MNnZyxz+dHk+QwBUMD1x16/lWZ50KT3SvNGrC5l4LYP3zXY4HvUTWlqck2lu
xJyWaJST+OKXKByn2i3/AOfiL/vqj7Rb/wDPxF/31XVmztMZ+x2v/fhP8KQ2
dp/z5Wv/AH4T/CjlYHK/aLf/AJ+Iv++qPtFv/wA/EX/fVdX9jtD0s7X/AL8J
/hSfY7TH/Hna5/64J/hRyMDlftFv/wA/EX/fVH2i3/5+Iv8Avqur+x2f/Pna
/wDfhP8ACj7Haf8APna/9+E/wo5WBSsx/wASHTun+rt//ZKp6TqdjaadBHc2
kskqKoZTascnaB1xxggjHfPtWxdACCMAAASxAADAHzr0qcqAxGe9NxuByepT
QTzahPbRyRWu23CeZGUxiUZzkVF9ot/+fiL/AL6rr2jjkUrIiup6qygg49jU
f2O0z/x5Wo4/54p/hS5QOU+0W/8Az8Rf99UfaLf/AJ+Iv++q6v7HaA/8eVqf
+2C/4UfY7QHmytcf9cE/wo5WByn2i3/5+Iv++qPtFv8A8/EX/fVdV9jtP+fO
1x/1wT/Cl+x2f/Pna4/64J/hRyMDlPtFv/z8Rf8AfVT2EsUmsWISVHPmOcK2
f+Wb10n2Ozx/x52p/wC2Cf4UsdvbxOHjtoEbsyRKD+YFHKwMnWCEuY5CrMis
hYKpbjZMOwz1OPxqeXWdJeCVFs5vMIJjf7Iw2nsDgdAM898A1eQZvrj2ij/9
CepcD1puIHFqywG1WZlib7FEMOcH7z1J9ot/+fiL/vqute3t5G3SW8MrYxmS
MMf1FNFnaEf8edr/AN+E/wAKXKwOU+0W/wDz8Rf99UfaLf8A5+Iv++q6r7Ha
Y/48rX/vwn+FL9jtMf8AHlag/wDXBP8ACjkYHKfaLf8A5+Iv++qPtFv/AM/E
X/fVdV9jtO9na/8AfhP8KX7Haf8APna/9+E/wo5WByn2i3/5+Iv++q2fDzK9
tdsjKym5PIOf+WaVpGztP+fK1/78J/hUiIkSbI440XrhECjP4U4xaYHP2V3b
WdxMLqKRg6IUIgZx/qo/bHOCPbrUt3e2d9qOm/YrWWEpMWlBhZR90gc4+n4m
tazAFha89YU/lU2B70uUDiLKeAWMAM8QIjXILdOKn+0W/wDz8Rf99V1Zs7MY
AsrXA45hX/Cg2doP+XO19v3Cf4UcrA5T7Rb/APPxF/31R9ot/wDn4i/76rqv
sdpniytf+/Cf4Ups7TtZ2v8A34T/AAo5GByn2i3/AOfiL/vqj7Rb/wDPxF/3
1XVfY7TtZ2v/AH4T/Cl+x2f/AD52v/fhP8KOVgcdeTwGyuAJ4iTG2AG68V02
uIWsZFUZYrKAAMk/unq39jtAf+PO1H/bBP8ACib5rm0z3lP/AKA1NIDPttY0
qONFntJpOobFq2eTywOM5I7dse9Yt1KjGWcAxQvfqULqU48ph0P5V1+PemvF
FKoEsaSAcgOoYfkaXKByP2i3/wCfiL/vqj7Rb/8APxF/31XV/Y7Qkj7Hag/9
cU/wo+x2mf8Ajytf+/Cf4UcrA5T7Rb/8/EX/AH1R9ot/wDn4i/76qvquqFpad7K1
/wC/Cf4UfY7TPNna4/64J/hRyMDlftFv/wA/EX/fVH2i3/5+Iv8Avquq+x2n
/Pna/wDfhP8ACl+x2mP+PO1/78J/hRysDB0WSOTWR5ciPi2kztOcfPHXsvw2
/wCRW1n/ALC5/wDSe3rzuKCGFiYoIYyRgmONVJH4Cus8FeKdE0bRdVsdQ1O0
trl9TMojmmVDs8iAA8noSCPwNKStEaO8l/1TfSvKNO/5E3xV/wBjUP8A0ot6
7d/G3hpkK/27pvI/5+0/xrhdJljn8D+JpopFkifxQrI6NkMDcW5BBHUe9YvZ
lrc9quv9dUQqW6/11RCvON+hIp4qQjCAcde341Ev9KlP3ePU9vrVoRC3U8Uw
09uvNMNQCGU1u9OprUMtEMgJ4z1HA/z/AJ5FV3HJ598/masOBnqR68fSq79+
MdO2McdP8/rUlkVMbrT6Y3X/AOvUsaKWo/8AHhN/u1o+EP8AkRdE3/wCuX/sz
Vn6l/wAeE3+7Wj4Rx/kRdE3/wCuX/sz
Vn6l/wAeE3+7Wj4Rx/kRdE3/wCuX/sz

j8aifrUg6Hufpn1qN6b2AYaYetPNMPWkNDTUT5I6/lUpqJ/ckH/69Sy0V5Bz
nOc5/qf6ioT9485561M/Tp69vb/9Y9qhP3jznnrUlDG6Uw09ulMapkUip4F/
4+PEP/XeP/0CunHSuZ8C/wDHx4g/67x/+gGumHStI7GUtyRetSpyc8VCKlXn
r/j61aIEc9f89/8AP5VEalfPJx3/AK1EaTAYaQ0ppDQWiNs4x7VWlHBOc/5/
+uPzqyw/L6VXf7pPXjPT6d/z/KoKlHGG/wA8c0w09/vfnx6c0w0hkZ6Viv8A
8jBd/wDYLn/nHW0elYr/APIwXf8A2C5/5x0Uv4iCfws4G3/49ov9wfyqSo7f
/j2i/wBwfyqSvsofCj5WfxMKKKKokKKKKACiiigD6dooorwD3z5v0b/kOaf/
ANfMf/oQr0yTSNK1Pxz4gk1PSrC/MFlaeV9rtkl2Zlus43A4zgdPQV5no3/I
c0//AK+Y/wD0IV6xb/8AI6eJ/wDrys//AEbd12Y744nFgfhZWbQPC4UkeEtB
zj/oHQ//ABNeJavplhH448Qxpp9msKPB5cawIETMeTtXGBk+gr3lvun6V4lr
P/I8+I/+utv/AOiRXJHc7HsZ/wDZ1j/z4Wn/AIDp/hR/Z9j/AM+Fn/34T/Cu
58Malp9laabBcySr9p1JkuRHdLEhhxEB56lTvj5fgkD7/qadbXAS5a+ttQs4
GuLOxtraWSZMpNG1vkunLKqmJzuZcYHfIzZJwn9nWP8Az4Wn/gOn+FH9nWP/
AD4Wf/gOn+FdDq89rNZWosGWOzEsxFueJFc7cuQWY7WXYBzxsI+Ygu8OqSxy
afoqpIrNHZsrhTkqfPmOD6HBB+hFMDAntNPt7eWd7C1KRoXIFumcAZ9Ks2Xh
281GzjvLTwlJLbyfccQQDP5tUGqf8gm8x/zwk/8AQTXr1r4QvX8KQz6eJDdf
2ej26+YQhk2DANJ2BHmB8H6sD/yJkw4z/qLf/wCKpkvhXUreCSaXwdKscY3M
xgt+B/31XXReFfEVzJbpp51kRh4/tDXbMMTAMZF6/wCryFH41u+GPCmqX+iR
3epwXtvcSXEm6GZ2BRAeBjP3fSjQdjyWC1sLi3SYabbIHGQGgjyPyyKZY6fZ
/wBnWm+xtSxgjLFoEJJ2jJJxV5E2RImPujBH0NMtP+PC1/64R/8AoIpiGf2d
Y/8APhZ/+A6f4Uf2fY5/48LT/wAB0/wr0u61bS7i41OCOdgI7ma2tDPeLJGE
eC4QCEbQI4yxjB5KgbMkAZrKaezttMtrS/mgngt4oo57eGQSEy+dO6srKwDK
qOd2G/jC/Kx3IgOJ/s6x/wCfCz/8B0/wo/s6w/58LT/wHT/CumsJ2j8e21xe
3cErLqavPcow8tj5oLODwNp5OeBisKmBnS29ml5bWkWjxXFxcZEaRW8eTjHr
j1rW/wCEP1bdt/4QyUn0EFv/APFVa8K2H9p+P9KtueYLkjBx0Va7vxD4Uv7V
7Ak6oNNYObt7N2aZZP8AlmAM/dz1paDPOf8AhENVx/yJsv8A34t//iqpX2jy
aXJAmoeGPsvnnCNJBBj9Ca7N/DPjOGNXkt9Rczz28LKjkmEEAu689OoNanjz
w0dI0yK4bzCovVVdzlhgo3TNGgWPMJ9PsvtVmBY2oHmtuAhQZHlv1455xVj+
zrH/AJ8LT/wHT/CnSf8AHza5/wCejf8Aot66Hw5eW9g2o3MzSrIlp+5ME4hl
3mWMHY5BwdpbOB93cPWmI5z+zrH/AJ8LP/wHT/Cj+zrH/nwtP/AdP/CumsJ2j8e
Z9T0i7guYEhsryK9uvNuU3hWhtizZODK+6OTdtBbcDkZIziXVzG2lTRrcwG+
+x26zyA8SxAptiXn76/ut3Az5Z6bWMiA5T+zrH/nws//AAHT/Cj+zrH/AJ8L
T/wHT/CtuCWMeGL+IyKJWvLZlQnkgJOCQPQZH5j1rM+lMCrpulnWXuBpnho3
Yt3KSMlvCACDjuRV/wD4RDVcA/8ACGS46Z8i3/8Aiq7L4Z+Gzqvhyef96FOp
zq/luQcbvao73wz4jFzeRomrf2iJZcJG58j7MFPlspz9/dip0HY5EeD9WLYH
gyXP/XG3/wDiqzY7O1M88M2jRW8kLbHWW3izn8M16foPhPxBLqt9a6nHfLHa
2kQjmaRts7nksDn73Y1yvinT/wCy/E9/a8gqYzycnmNaegWOXttPszJdk2Nq
f3+FzChwPLTgccck1Y/s6x/58LP/AMB0/wAKfb/euf8Arv8A+00rtPi0
S1095JR5um3Tyqt0qwGb99s8yLb80nEeCWB+5joMsRw39n2P/Phaf+A6f4Uf
2dY/8+Fn/wCA6f4V6BLdQx3+q3AvrMQ6hqDXUf71ZPMt/LuN4KhgVZlkChWK
MS2AQQSOa1iWOU2Rt5FNqLYCGLOXhG9sq57tu3NnuGBAUEKEBif2dY/8+Fn/
AOA6f4VBeQ6dZWrXEmnWzKpAwlumTkgDqPeui12WOXUImjkV1FnaqSpyMiCM
EfUEEH3FYOpJ5lqqYzumhH/kRafQC7D4V1GeCOaPwdI0cg3K3kW/I/76p58H
6sCQfBkwx/0wt+P/AB6vVNe8HapFo93LpSztdgr5arIfuE/NtGeuOlcsfDXi
Iym40uPV5tOhWWSFbt2DzqEX5XGc53FsfSloOxxl74dvNNs5Lu88IyRW8f33
MEBx+TVn31jaHSbh0sLaOQwMRiFAVO09x3+hr1pfCN8fAgu79bsXJ06SSZJ3
bcG2k4YZ615hfc6bcHt5Df8AoNGgCvp1gJGA0+0AB/590/wpP7Osf+fCz/
AdP8K29G+z/8JNp/2vyvs32yPzfNxs2bxndnjGM5zXRyala6vocsa3Ev264j

mgU6jfLJIQJLaRQZGChVwspAPGd2Dk4piOB/s+xz/wAeFp/4Dp/hR/Z1j/z4
Wf8A4Dp/hXfG+txdWSm9tvNikhitH3ArbXCW8SPI5yAY96pg/MD5ZYZClZOc
0KWOHUJWlkVFNndKCxwMmCQAfUkgD3NAGJ/Z1j/z4Wn/AIDp/hUMdnBc6omm
2ehpdXTJvCw28XTJH8WPSr9bfgHSW1fxhqEa7tyaajDacH/WHuKGBkf8Ifqp
zjwZLx1xBb8f+PUf8Ihqv/Qmy/8Afi3/APiq73xH4W1a21EJCNU+zG2zZm1d
juuz/DLzwtUrPwt4qXWNOt7qHUGtrm+kMsu9v3MajhW54Q9RSuh2OButK+wX
yWd/4dW0ldS482CHGPwJ9qgbT7M6lHixtdnkSEr5KYzujxxj3P516B480JtH
k01335k89QXYseNuOtcV/wAv6f8AXB//AEKOjQTGf2dY4/48LT/wHT/Cj+zr
H/nws/8AwHT/AArqdC1K30vSb+dpLlLlp4EjNndC3m2bZS3zbWJXITIx12+g
rX1Kax/tSW7tbizFjbW1/a7Y5UBDO9x5YRAcspEsfKgqAevBwAef/wBnWOP+
PC0/8B0/wo/s6x/58LP/AMB0/wAK6vXbmOa2u1iuYHmN4rXrIeLqXa2JY+T8
gPmdAOXB6MEjz55Yz4YsIhIplW8uWZAeQCkABI9Dg/kfSmBif2dY/wDPhZ/+
A6f4UmlaPNrdl9s03wq9xbk43rBAB+rVZ+leifD/AMKPf+AtFuU80eZbM3yu
QN2TjOPfFJ2BHAf8Ifq3H/FGS89P3Fvz/wCPUh8I6oASfBsuAMn9zb9P++q6
g+GPFE8HlQ/2ymokEXxLHy4nMihPK55Xbkmt3w94U1q9OqtqcF5A0N0IYVMj
BWUDlk55U0aDseUW9tZTxsx0qCIqxUrJbx5yOD0z3ptnp9n9my1jaljLLyYU
PHmNjt6Yrb1W2+x6zqFsOPKu5V/8eNZ9p/x7D/rpL/6MamIZ/Z1j/wA+Fn/4
Dp/hR/Z9j/z4Wn/gOn+FekafrelW81vDLNKsNpBYTjdch4FkD25kMcQXIkwZ
MkEn7/HJrKgMWnaILG8ubZlX7RLcQQ3CSGWN/s4RUdSQG3x7uuQEJKsPlZAc
Z/Z1j/z4Wf8A4Dp/hR/Z9h/z4Wf/AIDp/hWzrUnm6o7iaKWMxx+UYhgLHsXY
mMnBVcKQSSCDknqXeI5Y5vE2rSxSLJFJeTMjochgXJBBHUUwOcu4dPtBFnTI
JWlkEaLHbR5LHJ749K1V8IaqQuPBkp3DIxDb8/8Aj1Nsrb7Z4m0C3I4k1GNf
/HWr0/xD4R1G3sIZLf7cYTcgXpt5GMqwdygz1pOw0eZf8Ihqv/QmS/8Afi3/
APiqqahodxpNus9/4UeCJmCB2ggxk8dmrr7rw54uhtLu8tbfVZoUtyIImdt7
hpCEfGfvhcEj3rd8U+E5rDwjPdTGZmjigZvMcn5ty5696NAseU3en2flxBbG
1BM8QOIUGR5i57emasf2fY/8+Fp/4Dp/hT7r/lme3nxY/wC/i1t+HJre31lZ
7k4jjgncEOEYOInKbWIO1t23acHDYxTEYP8AZ1j/AM+Fn/4Dp/hR/Z1j/wA+
Fp/4Dp/hXd6jcW2taKkVrcL9smWCaT7bexmRtj3KkvK20FgHiwDztIxkDNGp
6la3d5eTQ3kDTzLevaTHgRwM8hMbZIw7gy7crkeYBzuUxoDhP7Osf+fCz/8A
AdP8KP7Osf8AnwtP/AdP8K29Mljj0/WleRVaSzVUDHBY+fCcD1OAT9AazaYF
Kz05NT1Gex07w8LuaAAv5VvCAMjP8RHrWj/wiGqkZHgyXA7+Rb//ABVdJ8Nt
CfV5/ELpvDRzwD5GIOPLHpWrq3hfWotduIIl1Qt5kY04QuxheL/lqZDnhgM4
paDscN/wiGq5/wCRMl/78W//AMVWe+nxW9/JZXegpazxKGZZYIu/ToT716Jo
PhXxM+tWNnqUWofZjaSTyTu7YLE/Kj88MO3tWT410htH1uGJ92+SzViXJJzv
b1o0Cxxken2Zv7n/AEG1KiKLaPJTAOZM8Y9h+VWP7Osf+fC0/wDAdP8ACnx/
8flx/wBc4v5yV23hjUtPsrTTYLmSVftOpMlyI7pYkMOIgPPUqd8fL8Egff8A
U0xHDf2fY/8APhZ/9+E/wo/s6x/58LT/AMB0/wAK7u2uAly19bahZwNcWdjb
W0skyZSaNrfJdOWVVMTncy4wO+RnF1ee1msrUWDLHZiWYi3PEiuduXILMdrL
sA542EfMQXcA57+zrH/nws//AAHT/Co57TT7e3lnewtSkaFyBbpnAGfSt/VJ
Y5NP0VUkVmjs2VwpyVPnzHB9Dgg/QisLVP8AkE3mP+eEn/oJoAnsvDt5qNnH
eWnhKSW3k+44ggGfzarB8H6sD/yJkw4z/qLf/wCKr0+18IXr+FIZ9PEhuv7P
R7dfMIQybBgGubi8K+IrmS3TTzrIjDx/aGu2YYmAYyL1/wBXkKPxpXQ7HIy+
FdSt4JJpfB0qxxjczGC34H/fVUILWwuLdJhptsgcZAaCPI/LIr1rwx4U1S/0
SO71OC9t7iS4k3QzOwKIDwMZ+76V5gibIkTH3Rgj6GhWAo2On2f9nWm+xtSx
gjLFoEJJ2jJJxVj+zrH/AJ8LP/wHT/Cn2n/Hha/9cI//AEEV6RdatpdxcanB
HOwEdzNbWhnvFkjCPBcIBCNoEcZYxg8lQNmSAM0CPNP7Psc/8eFp/wCA6f4U
f2dY/wDPhZ/+A6f4V2zT2dtpltaX80E8FvFFHPbwyCQmXzp3VlZWAZVRzuw3
8YX5WO5M+wnaPx7bXF7dwSsupq89yjDy2Pmgs4PA2nk54GKYHM/2dYf8+Fp/

4Dp/hVeW3s0vLa0i0eK4uLjIjSK3jycY9cetaNX/AArYf2n4/wBKtueYLkjB
x0VaGCKv/CH6tu2/8IZKT6CC3/8AiqT/AIRDVcf8ibL/AN+Lf/4qvRvEPhS/
tXsCTqg01g5u3s3Zplk/5ZgDP3c9a59/DPjOGNXkt9Rczz28LKjkmEEAu689
OoNK6HY4y+0eTS5IE1Dwx9l884RpIIMfoTVefT7L7VZgWNqB5rbgIUGR5b9e
OecV6f488NHSNMiuG8wqL1VXc5YYKN0zXnUn/Hza5/56N/6LejQQ3+zrH/nw
tP8AwHT/AAo/s6x/58LP/wAB0/wro/Dl5b2DajczNKsiWn7kwTiGXeZYwdjk
HB2ls4H3dw9a6N7uxn1PSLuC5gSGyvIr26825TeFaG2LNk4Mr7o5N20FtwOR
kjIB5z/Z1j/z4Wn/AIDp/hR/Z1j/AM+Fn/4Dp/hXV3VzG2lTRrcwG++x26zy
A8SxAptiXn76/ut3Az5Z6bWMmfBLGPDF/EZFErXlsyoTyQEnBIHoMj8x60wM
T+zrH/nwtP8AwHT/AApum6WdZe4GmeGjdi3cpIyW8IAIOO5FWvpXb/DPw2dV
8OTz/vQp1OdX8tyDjd7UmCON/wCEQ1XAP/CGS46Z8i3/APiqB4P1YtgeDJc/
9cbf/wCKrrr3wz4jFzeRomrf2iJZcJG58j7MFPlspz9/dir+g+E/EEuq31rq
cd8sdraRCOZpG2zueSwOfvdjRoOzPMI7O1M88M2jRW8kLbHWW3izn8M16j8K
/Dfh6+8ParPf6DpV1ImpmNGns43Kr5EJ2jI4GSTj1Jrk/FOn/wBl+J7+15BU
xnk5PMa11PgOXU4vAetDR44WvX1cqjTNhYx9mhy2MHcR2B45ycgYMy2HFanY
3XhfwtDDI6+E9BBVCwzpsXp/u15PpKxp4G8TLFGkca+KFCJGoVVH2i3wABgA
D0ro9FtvFGhm5jvpI7m1n3vJun3MrnJLgnqSeT61zOiNu8A+I29fEyH/AMj2
9Z30LtaVj226/wBdUQqW6/11RCvPNuhIPqPSnn7vPv8A1qNTx+GalJ+XsACe
n41aEQt1/oKYaew5phqBoZTW/CnU1qGUiCTHPf2A/wA/5Iqu/Q8nGfT6/wCF
WXPqM/nz/nNV34yePTj1x/n/AOvUFkVNanU1utJjRR1L/jwm/wB2tHwh/wAi
NpP/AFy/9mas7Uf+PCb/AHa0fCP/ACI2k/8AXL/2ZqKfUU9jXHWnr06j1pg6
09TitUYslGNjHjGP8ajfqenU9KkBwGx6de/eo3603sAw0w9aeaYetIaGmoZM
f/qFTGonPFSy0Vn6nBPT0+vt7VD3qd+ewzyf0/8Ar5/GoScsT71JQxulMant
0phqZFIq+Bf+PjxB/wBd4/8A0CumHSuZ8C/8fHiD/rvH/wCgGumHStI7GUty
Qd+lSKOe2P0qIdamU8g4z/k1aIGv1PT6/jURqV+p57/1qI0nuAw0hpTSGgtE
T4x2qs/sT9cf5/yatNVeQ7lPTp1/z9T+YqCiu33j9aaae/3semf50w0hkZ6V
iv8A8jBd/wDYLn/nHW0elYr/APIwXf8A2C5/5x0Uv4iCfws4G3/49ov9wfyq
So7f/j2i/wBwfyqSvsofCj5WfxMKKKKokKKKACiiigD6dooorwD3z5v0b/k
Oaf/ANfMf/oQr1i3/wCR08T/APXlZ/8Ao27ryfRv+Q5p/wD18x/+hCvWLf8A
5HTxP/15Wf8A6Nu67Md8cTiwPwse33T9K8P1j/kf/Ev+/bf+iq9wb7p+leHa
z/yP/iX/AH7b/wBFVyR3Ox7FKTUbaGVonch1xkBGOO/YUz+1LT/no3/ftv8A
CqNwSNSucHHK/wDoIp9sxNwgMTTknAjBPzHsOOeuOByfUda16XJ0Ln9qWn/P
Rv8Av23+FJ/alp/z0b/v23+FOjht5PEMFspDQNcJGwVyVPIDbTnO3OcHrjHe
rBisJbe5lD2+6GAuq2olIJLKo3eYR0LcY9yc4weeWIjFpWetunfa47FGe+sr
i2lgaSQLIhQkRtnBGPStOLxhfwQpDDrmoRxRqFRAXwoHQdKY+kwTSEQXYiij
ihzJOVTc8ilhnLYxjrjkejckxW2mQM2Li6nBWAyuI4sgZjMi4JODwDkHHPAy
MsJ+t0Wm77a7O47MuHxxqh6+INTPbln/AMKRvG+pnJPiDUjxzkv/AIVkTWyx
2EVwk7SM5AYKBtTrwTuyDx0KjODgkDJpsx2nk9PWuiPLNXiK5txMrwxuhJRh
kE9/eq9k6xaPaSMcKtrGSfYIKfZ/8g62/wCuf9TVaP8A5F2L/ryT/wBFimIk
/tS0IH7xv+/bf4Uf2paf89G/79t/hWbGx8teT09av2giezuWljOEXPm7zkMe
EVR0yTknOflBxgjkm+SPMw0JP7UtP+ejf9+2/wAKT+1LT/no3/ftv8Kk01Ld
rG5muPs+5JI0U3Bl2jIcn/V85+UdfSrK2mnGe1zJIVeCa4fYh2naWwoywO35
D6Me5Gfl554mEJOLT08tNr/kNIpRarDb38N7bXdxBcQqyo8SsCN2M9vatIeN
9UU5HiDUh9C/+FUv7IIihZrxAzp5joGBZU2GTIG7J+UdwvJHJBzRJp9ssFq3
2yVWmlZSZI9qhdqsOp64cdflyeoA3F/WKLdk7/J/10HqXv8AhN9UB/5GDU/+
+n/wqGbxHc6q0Vtdard3Q35SOYtjd0zyPesm7j+zXTxK8hVcYLgAkEZzwSMe
hBORg1HbEnULXJJ/eCt0ouKlEV+hoz/8fdj/ANdm/wDRUlOuLyG1KCViC2cY
UnOOvQe9MuP+Pux/66tx/wBbpKqapxcWvbh/6UCLH9qWn/PRv+Uv9qWn/PRv

99v+/bf4Vnbm/vH86u3wiSK3McZhkdSxTeWwn8JbP8R5JxgEFSAM0SdpKPcN
B/8Aalp/z0b/AL9t/hS/2paf89G/79t/hWgtpYSXFnaM1vGZlgDFPNM2XVSe
p2ck/gD0zxVaOxtryCJoJWR5riXJddqpGi7jjL+hHU9e4wSeVYym1dpr1Xq7
/gx8o3TvEUukwPBYatfW8TytKyx7gCzHJPSrv/Cb6pjH/CQ6nj/ef/CqDaYk
ZYveFkLMEaFPMyFVXbODgEBh0JGQckAZpbjToI7jUEiupW+zOyom1S525ySN
w44PKg8AkgVaxFF9fwfoPUu/8JvqhAH/AAkGpfm/+FQC/bU5JbqS5luJSwEk
sudxOMAc+wrE3N/eP51e0rmK5/66L/I10OKRN7k1p/rb3/r4/wDaUdMbU7VX
ZDIdykqcIx5H4U60/wBZe9/9J/8AaUdZQJE1xgn/AFrfzoQGl/alp/z0b/v2
3+FL/alp/wA9G/79t/hUGngS3iRtGspbgCR2VF9WbHO0DJ4Ix16DBmsEtp9W
dOWtgsroJyRwqMV3beewzis51FDmv0VwVmH9qWn/AD0b/v23+FR3F7ZXEXlt
LIBuVsrGwOVYEdvark0Vg1lNcCRAyvHGPsqSFFDbiT+8YEthT7dO5yrrzSYl
e9kiuVjigkeKNZGALmMDdnLZyc8bQck9FFZLFU72ldeq9P8AMdiwPG2pjGNf
1IY93/wpT441QnP/AAkGpk/7z/4VTfTIIYb4yXU5ktlZcLFhTIrqrDJPK/MP
fnJAwA1O9tltUhaOdphIDlwBszxwCGJ79CFIyMgZqqdalUdov8H2uDujUn8Y
388MkU+u6g8UgKurF8MD1B4qjqeP7IuyOht3I+m01lysTE3J6etaepf8gW5/
69T/AOgVs1YV7lu6mS3Ekshwgbk4z3x2qp/alp/z0b/v23+FO1jiznP+2P8A
0IVmhjjqfzppXDQ0f7UtP77f9+2/wo/tS0/56N/37b/Co1ER0qSR4yrhgqSb
zud85Ix02hevfJXnBxVqzS1XS45pvsnmPO6ZuTNyAqEY8v8A3j19axnWUVez
ettPvGkiD+1LT/no3/ftv8Kdaa0thfveWV/dW07xiJmiVh8oJPp6mrEtpYR/
adsk7eTZRyruTG5n28n5u29en45x8zLjRxayOJb1SsKkzeXtd1IZV4UN0ywx
kqeDwMYMLFUZWTdr7aPyf6oLFweN9UHTxBqQz1wX/wAKT/hN9U5H/CQal/30
/wDhVSXTLeOa1hN5IjvGzSGRAo3B2XC7iP7p+8V6ep21lzBop5I8yDYxXDja
3B7jsfatKdSnU+F/h52Buxsya7PrE6Jc6jc3bxqSgmLfKO+MgelVz/yFIv8A
r2l/9Diqlp5J1JMnP7t/5Vcb/kKxf9e0v/ocdaWsIWe+t7eURyuQxG7AUnj8
BUf9qWn/AD0b/v23+FVL8kakO37ofzNMRwHUvuZMjcFbBI9jzimlpcNC/wD2
paZ++3/ftv8ACk/tS0/56N/37b/CotRVIrhURBE4QGWNWJVHPOBkk8DAIPRt
1bM1rpv9pz25NuqQtK2yATNIQiscNvIXHHO05z0Izkc88TGCUmnqm9FfYaRl
/wBqWn/PRv8Av23+FWdP8TXOl2ENjZazfw28K7URd2APypI9NguILXy7hkzb
tcTu+1cfPsAGXC9R3I7nJyFBa6RG93bwz3bHzH6wLvUp5nl5DdssO4xg5yT8
pTxVFJ3e3k/66DSLf/Ccapgf8VBqfHT5n/wo/wCE31Q4/wCKg1Lj3f8AwrJN
rEbGS5juZJCrYCBBkLnALfNlfwBHIGc9KW5v7x/Ot4ck78vTQVzaS4F4pufN
eUyOxaR85ZupJz9ahsf+PT/ttN/6NemaZ/yD1/66P/SnWP8Ax6f9tZv/AEa9
NCGDVbNlyJGwe/lt/hS/2paf89G/79t/hWTbMfs6YJ6VpaaIpJXE8ZeMKWdy
5HloOpGP4jwFzxkgEHPCm+SHOw0vYk/tS0/56N/37b/Ck/tS0/56P/37b/Cj
SkhkN29x5RWKDepmL7Ad6DnZz0Jq6lnp9w9mBKQbm78ljbq2xQAvCl2zyXGS
R9OB82NTEwhJxaenW2m1/wAhpXKDaja+fbzJcTRy28nmxvGjAhgCAenvWoPG
+qA5HiDUgfq/+FVBpP2mOOWG5ijNxJ+5idgvymTYONxbOecYIwPvE8UxrG1G
ntcLdz5MkaxmSHau1t4JbBPdG+7np6khT6xRfXrbZ7gX/wDhONUzn/hINT+u
5/8ACobjxXd30P2a61m+nhdhmOQttYg5GeKzL+3FpOqRyyOpXcHYKAeT0Ksw
I46565HaqbsTsyT98fzraPLKPNHYL9DWvgVSIHqLmH/0atPnuYrVFeVsKTtH
BPP4fSm6j/B/19Q/+jVqtq3EEPb96P5GmIk/tS0/56N/37b/AApf7UtP77f9
+2/wrO3N/eP51dnEQ02GQRmOVmwh3kl1A+ZmzxjdwuB2YHJGaJPlaXcNCT+1
LT/no3/ftv8ACk/tS0/56N/37b/CrAjs49MtWlNsjyxMzM/nNJ991yoU7OgG
AccjmpZdNtWnvYLeSTzlu47SHeuFBJI3E7uuVPOMe3Py8zxcE2mmreWmjS/U
ditYa82ly3MlhqV5bNcMGk8oMASAAO3tV8eN9UAI/wCEg1LB7Zf/AAqi2lKr
nbeh0JREMYEjb33YDBGIH3D0LHBHBzgObTbVrzyYrucr5EcgUxr5jllBwoLA
HqOAc5OADgmn9Zod/PZ+X+Y9S3/wm+qEYPiDUv8Avp/8KhbVpdYuHlnvZ7uZ
EALzE5Vc9BkD1rD3N/eP51a0vm5uM8/ux/MV0uKRN7lqL/kJXX/XGH/0KWkk

1G2hlaJ3IdcZARjjv2FEX/IRuu/7qH+ctZ1wSNSucHHK/wDoIpIC9/alp/z0
b/v23+FL/alp/wA9G/79t/hVO2Ym4QGJpyTgRgn5j2HHPXHA5PqOtXY4beTx
DBbKQ0DXCRsFclTyA205ztznB64x3qZzUG0+iv8AcGjG/wBqWn/PRv8Av23+
FRz31lcW0sDSSBZEKEiNs4Ix6VeMVhLb3Moe33QwF1W1EpBJZVG7zCOhbjHu
TnGC59JgmkIguxFFHFDmScqm55FLDOWxjHXHI9G5Jw+t018V16r0/wA1947D
4vGF/BCkMOuahHFGoVEBfCgdB0qQ+ONUPXxBqZ7cs/8AhVO20yBmxcXU4KwG
VxHFkDMZkXBJweAcg454GRlhTmtljsIrhJ2kZyAwUDanXgndkHjoVGcHBIGT
ca1KUuVPt0fX/hg1NdvG+pnJPiDUjxzkv/hVeJleGN0JKMMgnv71iMx2nk9P
Wtaz/wCQdbf9c/6mt7WYr3GWTrFo9pIxwq2sZJ9ggpv9qWhA/eN/37b/AAqO
P/kXYv8AryT/ANFiqMbHy15PT1oirgaX9qWn/PRv+/bf4Uv9qWn/AD0b/v23
+FR2giezuWljOEXPm7zkMeEVR0yTknOflBxgjmfTUt2sbma4+z7kkjRTcGXa
Mhyf9Xzn5R19KynVUE209Glp52/zGkmR/wBqWn/PRv8Av23+FEWqw29/De21
3cQXEKsqPErAjdjPb2q6tppxntcySFXgmuH2Idp2lsKMsDt+Q+jHuRn5a/8A
ZBEULNeIGdPMdAwLKmwyZA3ZPyjuF5I5IOazWLpPSTt6r1/yCxdHjfVFOR4g
1IfQv/hS/wDCb6oD/wAjBqf/AH0/+FUZNPtlgtW+2Sq00rKTJHtULtVh1PXD
jr8uT1AG40buP7NdPEryFVxguACQRnPBIx6EE5GDWlOpTqO0X+D6OwN2Nabx
Hc6q0Vtdard3Q35SOYtjd0zyPeq0/wDx92P/AF2b/wBFSVnWxJ1C1ySf3grQ
uP8Aj7sf+urcf9spK0tYW4+4vIbUoJWILZxhSc469B71D/alp/z0b/v23+FV
9U4uLXtw/wDSq+5v7x/OqSuGho/2paf32/79t/hSf2paf89G/wC/bf4Uy+ES
RW5jjMMjqWKby2E/hLZ/iPJOMAgqQBmtRbSwkuLO0ZreMzLAGKeaZsuqk9Ts
5J/AHpniuaeJjCKk09b9L7DSM/8AtS0/56N/37b/AAqXTvEUukwPBYatfW8T
ytKyx7gCzHJPSnR2NteQRNBKyPNcS5LrtVI0XccZf0I6nr3GCTG2mJGWL3hZ
CzBGhTzMhVV2zg4BAYdCRkHJAGaFiaTfK3r2s/T9GFi//wAJvqmMf8JDqeP9
5/8ACk/4TfVCAP8AhINS/N/8KpXGnQR3GoJFdSt9mdlRNqlztzkkbhxweVB4
BJArK3N/eP51pTlCqrx/q+oN2NsX7anJLdSXMtxKWAkllzuJxgDn2Fdp4F1L
WLbQtSt9N0Ke+U6mztMs8KKD5EI24eRTnjPTHI98efaVzFc/9dF/ka9H8CZP
hPUwCwJ1jGVPPMEHpn+Rpy0QLcuXlx4rljkLeF5VXacsb21GB3P+urjfDjM3
w415mUqx8RxkgkHB8637g4/I/jXTale3T2UkclrPGjggs5uMdCf44EXt/erm
PDX/ACTbXf8AsY4//R1vWEZqcbo0tZnuV1/rqiFS3X+uqIVwm3QePw6VIx+X
n1OP1pinipCMIBx17fjVoRC3U4php7dTxTDUDQymtTqa3ehlIhdiDwenv06V
Xc4BIz2HPpjH+f61YkBPGeo4H+f88iq7jk8++fzNSWRU1uop1MbrUsaKWo/8
eE3+7Wj4Q/5EbSf+uX/szVnaj/x4Tf7taPhD/kRdJ/65f+zNRDqKexrjrTx6
5pg61Iv4D3rVGLJAflPpj/Go36/nUo+6x4HH41E/Wm9gGGmHrTzTD1pDQ01E
5x0P4Z96lNRPkjr+VSy0V3OeuTwev0/+t+lQk5JPrU0g5znOc/1P9RUJ+8ec
89akoY3SmNT26Uw1MikVfAv/AB8eIP8ArvH/AOgV0w6VzHgX/j48Q/8AXeP/
ANArpx0rSOxlLceP5VKp9Px/Wo161KnJzxVoga+Ofr/WojUrnr/nv/n8qiNJ
gMNIaU0hoLRGxx3x+NVnOVwc4x/h/hVls4x7VWlHBOc/5/8Arj86gohc/MR6
U005xhv88c0w0hkZ6Viv/wAjBd/9guf+cdbR6Viv/wAjBd/9guf+cdFL+Ign
8LOBt/8Aj2i/3B/KpKjt/wDj2i/3B/KpK+yh8KPlZ/EwoooqiQoooooAKKKKA
Pp2iiivAPfPm/Rv+Q5p//XzH/wChCvWLf/kdPE//AF5Wf/o27ryfRv8AkOaf
/wBfMf8A6EK9WTt/+R08T/wDXlZ/ewoooqiQoooooAKKKKA
v+/bf+iq9xb7p+leI60P+K68Rnv5lvz/ANsRXLHc7HsZM2nl7mSZZplL4yFV
SBgY9aWK0ngkEkN7dRyDoyBQR+INXua6PStG0650OO9vHaMyXMkLTG8jjEKK
sZ3iNhulI3k7VOTgDqat6qzJOPa3unnE7X9202QfMO0tkdDnNPmS+uF2zapf
SDGPmIbjIPc+oH5CutGiacVaCW4ngkgtre6nuiQ8eyUxZAjCggqJhzuOdh4G
7iWHRdMbXNNtZra8WC9lFuDFfwzBWLKNwlRSpIDcpgEfKc/NgTyw0dtgucZH
DeQyeZFqN4km0JvXAO0YwMg9OB+VCQ3kflbNRvF8rPl7cDZnrjnjNbtha2ep
+JLKziSeG0ubmKIhpA8ihmAPzbQM8nHy/nWzH4e06ed2R9vkwNNJa/2nA+Rv

jRT9oA8tclz8pBP7v/bGBxj1QXOHkt7qZI0lv7t1jGEVwCFHoOeOgqI6c5BH
2mfn/YX/ABrvX8L2oXU4lllN0n2b7GqyI6s0sTTbCwB3nClFK43MV4weMHWL
OPTtc1CyhLtHbXMkSlzliqsQM478VUbJWQGfDGsVvFEpchF2kuACTnPaq1rG
JtEtoySN9oi5HUZQVcNQ2YxYWoHA8iPGP90UAUxprKABcz4H+wv+NTRxXkUL
Qx6jeJE+dyLgK2Rg5GfSrldhqPhrS7bVJ7WOWWP7PJOSn2yKd544kd2PyKPJ
PyAYYE/P0OwgkknpLUDhIIby13fZ9RvId33vLwuceuDTWtrp5PMbULwthhkh
ehznnPfJz9TXZRaNpUghuAZdlxAJorSW+igYDzJEYmZ12tgxj5doJ3/7JJga
x0uHRr+WW21H7Xa3K2wLyrGCWEpBaPYSpHlgFdx5J5FTyxve2oXOWEN4sccY
1G8EcbbkUYwreoGeDzSql9Gcrqd8pLmTIIHzEYLfe64710+haTaX2nXt1co8
jQywxqgvorUfOJCSWkUgn5BwOeT6VeHhiybT2khuvP3wXFzDcfaI48pEZMD7
O37xtwizkEY39DtORwh1QXZwj2Msjs73dwzMSSxVSSfU806Cx8q6hmkmncRt
u27F5/Wu2vvDdnFpUt7bS3DCDT4JZgzA7Z5DCew4QrMdueSUbsvPLirWwFa4
/wCPuxz/AM9W/wDRUlNu7P7S8biSRCmfuKDnOOuT7VLKM3NpnGfMbH/ft6mo
Azv7Of8A5+Z/++F/xqaeK8utv2jUbybb93zMNjP1NdH4f0221KW+NyrMtvbe
aqC6jtwx8xE5dwVAw5PuQBWhFoOlvdWsImnlF/efY4XjlXFu4WIksdpEoDS4
ypUHYSDhhiXZtNrVAcf/AMTARrH/AGrf+WuNq7hgY6YG7tgVAlncRhNt9dDY
29flUbTxyOeDwPyrrX0zTo9JjukWe5CrG8skN1HzkgMpixviAJKiQ7gSBxhx
itr1tp9pcww2MV0mYIpnM86yZ8yNHAGEXGNxHfPtSUILZBc594byTzd+o3je
bjzN2Dvx0zzzilkS+lR0k1O+dZCC6sQQx4wTzz0H5V258M6fI2n2q3D2892t
ptla6ilLvKEJHkqA6Ab2ILHBCY/iBpU8O6Z9rspbgzxWUq3Rljt72G5kAhiE
mVkQbcnIG0jIxnPIwckO39f0g1OA/s5/+fmf/vhf8as2duLWKRd8ru7hiXUA
cfQ1u65o/wDYz2UTPvkmgaVnByjfvZEVkOBlSqKwPfOe9ZXNXe4Fa1/1l6P+
nj/2lHVdtNPmyMtxON7FsBF4yfrVu3GGuSP+e/8A7TSpu1CApQ291auXgv7u
JyMFowFOPwNC210lx56X92s2SfMG0Nk9TnNdh/Y2nr4dtbyV2jmmtpJvNa8j
wGWR1VBBjzGDbFG4HALE9FIqWbQdLS6uYTNPELC8+xzPJKuLh9spUqdoEQLR
Yy24DeCThTmWou7a3A4ueG8ueJ9SvZOn39rdM46n3P5mlWG8Xzduo3g87/W4
x8/+9zz1PX1rsYdK0oapJb3FrfCNrSS4j8u8iYDy0kYgSKjLIDsxkBdp3Ag7
ec7RbG11TXTbssq2xSeRU89EbCRs6qZGXaPugFiMdTgUuSNrW0C5z/k3n/QR
vP8AV+V2+5/d69PamzW91cuHnv7uVwMBpAGOPxNdxH4e05/tFwj+ZHD5SPb/
ANpwJ5bv5h/4+CNj8Rg4Ufx46oc2LPwdZz3IsWuZ3u11eS0bZhRJBG0auVXB
O/8Aebu4CqxPTkUYp3SA86bTGZSpuZ8Hr8i/41Y1TH9kXYXdtFswG7GeExVq
q+oDOnXQPTyn/katgSX0AuUliLMuW6qATwc96pf2c/8Az8z/APfC/wCNacmf
Nf8A3jVvR7OPUNc0+ymLrHcXMcTlDggMwBx780XAxvKvPs32b+0bzyP+eXG3
rnpnHWnQJfWyFINTvokJyVjIUZ9cBq7CXR9LjE1wTLst4DNLaRX0U7MPMjRS
JkUquTIfl2kjy/8AaBDl8P6d5jorzzSyLG6QpcRpJEkkSOuFYD7Q3zldqbSS
nbeMQ4Qas0FziPsdwSxN9dHcoQgqvKjGB16cD8hUoS+BiI1O+zEMRnI+QYxg
fNxxXRXNvpaeG7a8it7xbuaWSEs1ypjBRYyW2+WDg+YcDdxjqat6Vo2n3Ohx
3t5I8Ze5khaU3cUYhRVjO4RsN0pG8napBOAOpFDjF7oDko0voAgi1O+jCAhQ
hA2gnJAwe5FQf2c//PzP/wB8L/jXb3fhuC30SS4V/wB9Daw3TP8Aa4m3iTy/
k8kfOmPNHzEkHb0G4Yd4j8N2elw39zZy3ElvDeJaxGRgSCPNEivgAbg0QIA/
hdSevDSindIDi7Wz8i6855ZnIQqAVUDkfWnt/wAhSL/r2l/9DiqzzUJH/EwQ
9/Ik/wDQo6oCC5sfPuBMssqHbtwqqR1PqfemJYyxurpd3CspyrKqgg+o5rQr
d0LSbS+069urlGkaGWKNUF9Faj5xISS0gIJ+QcDnk+lD2A5Wa3urlw89/dys
BgNIFY49OTUkv9oTLtl1W/cc8MwPUEH+L0JH411jaJpwVYIrieeSe2uLuC6U
hI9kRlwDGVJJYQk53DG8cHbyy+03SrKOKdI7q5tRJsMsN5ERMCp2twpMBOMh
HDEjcMgqcxyQ0VtguclHbXULRvHqF2rxjCMAoKg54GDx1P507ybz/oI3n+s8
3t9/+916+9bviC1s7HXLuysknWO2leEmaUOzFWI3cKuAcDjn610N54V0xNae
whmeNopZhse/hlaZI0diSVAEB+QD58/fz/AQRxju0BwEkV5NH5Uuo3jpuLbW

wRuOcnGevJ/Oov7Of/n5n/74X/Gu/Twzpxu5BNO0EUmn/aISLqKVYpDOIF3y
qNrJk7mIAIHHUc4Otad/ZWpfZCsqusELusowyu8SOwIwMYLEY9qcUlpHQDKt
YRb2qwhpGIYsWcAZz9Kjsf8Aj0/7bTf+jXqzUNoMWwx/z0l6f9dGqgKSaWY0
CLcz4H+wv+NTwRXlru+z6jeQ7sbvLwufTODVznvXXHwzp8jafbLO1vPdLabZ
Wuo5i7yhCy+SoDoAHYhmOCEx/EDSkk1aWqA4SC2urZy8F/dxORgtHtU49ODS
vDeSyrI+pXrSK28MdpIbjnOevA/IV19vpWk3cUF4hnhhkaWJbaa7jUyOgjP+
uKBUG2Qnlf4MZywwRadpMZ1UXVpqJa0iW4QLdRrlWeNQudjBh+8yHBwwAIAz
UuMW721C5x4t7pYGgW/uxCxy0Y27SfUjPsPyp+y+3u/9p325ypdsjLFfuk/N
zjt6V0Xh/TLbUpL77SHZbe281VW5jtwx8xE5dwVAw5+pAFbFl4VsLyVFiuPM
S5u/ssbfbYU8htsZPDf8fGDJt+TbnZkffGBxh1QanAy2k88hkmvbqSQ9WcKS
fxJpn9mksu+4nKhgcbF/xrubbw3Z3WjWl1HLOZ/sdxdXKbhgBRN5bKMZ27oc
MT3dAOvHLiqVkrICC/IYRsAcG6hIz1H71abeWouo1Xe6FWDZUA9iO/1p9yMr
FnH+vi/9GLU3NAGd/Zz/APPzP/3wv+NSyRXk0KwyajePEmNqNgquBgYGa39A
sIdS1dba43+X5U0hCyrETsjZwN7AhQSoySMAVoXGl6TaQz3j+fNDG0UTW0F3
Gxjd/MP+uVCrjbEDwv8AHjOVORpNq6A5JUvo7fyF1O+WHBHlggLg9Rjdioms
7h9+6+u28xt7blXlueTzyeT+ddrd+HrK0jvoEllurm2kmR5I5o1KGNmGPIPz
uCqhi6nChj12HNHWLfS4LDT5bK3vI5LqIzHzrlZAoEkibcCNefkBznvjHepU
Yp3SA510vpHZ31O+ZmTyyxIJK/3fvdPajZfBCn9p3wQoIyuRgqM4Xr05PHvX
W/2Lp6+HbW8mkeOWe2km81ryPAYSOqoIMeYwbYo3A4BYnopFaE/hC0i1G3tf
NYKupw6fM6XcUrShywLhVGYj8h+Vt33v9k5XJDayC7PO/wCzn/5+Z/8Avhf8
ans7UWzyuZJnd1CjcqgDnPY10mtaPb2Fja3ls8rw3c8vkM5BzEFiZc4GN4Mj
K2OAykdqxea0vcCtH/yEbr/rjD/OWoZtPL3MkyzTKXxkKqkDAx61ZjH+mXB4
z5cWT+MlTc0AUYrSeCQSQ3t1HIOjIFBH4g0rW9084na/u2myD5h2lsjoc5rs
NK0bTrnQ4728dozJcyQtMbyOMQoqxneI2G6UjeTtU5OAOpoGiacVaCW4ngkg
tre6nuiQ8eyUxZAjCggqJhzuOdh4G7iWo3vbUDkpkvrhds2qX0gxj5iG4yD3
PqB+QpI4byGTzItRvEk2hN64B2jGBkHpwPyrs4dF0xtc021mtrxYL2UW4MV/
DMFYso3CVFKkgNymAR8pz82Bk2FrZ6n4ksrOJJ4bS5uYoiGkDyKGYA/NtAzy
cfL+dJQglZLQLmEkN5H5WzUbxfKz5e3A2Z6454zTZLe6mSNJb+7dYxhFcAhR
6DnjoK7iPw9p087sj7fJgaaS1/tOB8jfGin7QB5a5Ln5SCf3f+2MD+F7ULqc
Syym6T7N9jVZEdWaWJpthYA7zhSilcbmK8YPByxve2oHBHTnII+0z8/7C/41
fhjWK3iiUuQi7SXABJzntWhrFnHp2uahZQl2jtrmSJS5yxVWIGcd+KpGrAp2
sYm0S2jJI32iLkdRlBUI01lAAuZ8D/YX/GrlmMWFqBwPIjxj/dFTUICnHFeR
QtDHqN4kT53IuArZGDkZ9KWCG8td32fUbyHd97y8LnHrg13eo+GtLttUntY5
ZY/s8k5KfbIp3njiR3Y/Io8k/IBhgT8/Q7CDUi0bSpBDcAy7LiATRWkt9FAw
HmSIxMzrtbBjHy7QTv8A9kkw4wad1uBxrW108nmNqF4WwwyQvQ5zznvk5+pp
whvFjjjGo3gjjbcijGFb1Azwea6lrHS4dGv5ZbbUftdrcrbAvKsYJYSkFo9h
KkeWAV3HknkUmhaTaX2nXt1co8jQywxqgvorUfOJCSWkUgn5BwOeT6UcsewX
OYVL6M5XU75SXMmQQPmIwW+91x3qF7GWR2d7u4ZmJJYqpJPqea7seGLJtPaS
G68/fBcXMNx9ojjykRkwPs7fvG3CLOQRjf0O05ZfeG7OLSpb22luGEGnwSzB
mB2zyGE9hwhWY7c8ko3ZeWlFO6QHEwWPlXUM0k07iNt23YvP61Lcf8fdjn/n
q3/oqSrIqGUZubTOM+Y2P+/b1QEV3Z/aXjcSSIUz9xQc5x1yfaof7Of/AJ+Z
/wDvhf8AGtGtjw/pttqUt8blWZbe281UF1Hbhj5iJy7gqBhyfcgCi9gOcniv
Lrb9o1G8m2/d8zDYz9TT/wDiYCNY/wC1b/y1xtXcMDHTA3dsCuwi0HS3urWE
TTyi/vPscLxyri3cLESWO0iUBpcZUqDsJBwwxVfTNOj0mO6RZ7kKsbyyQ3Uf
OSAymLG+IAkqJDuBIHGHGM+SFkrKyC5ySWdxGE2310Njb1+VRtPHI54PA/Kp
HhvJPN36jeN5uPM3YO/HTPPOK6DXrbT7S5hhsYrpMwRTOZ51kz5kaOAMIuMb
iO+fatg+GdPkbT7Vbh7ee7W02ytdRSl3lCEjyVAdAN7EFjghMfxA1XLHewHE
SJfSo6SanfOshBdWIIY8YJ556D8qg/s5/wDn5n/74X/Gu/Tw7pn2uyluDPFZ

SrdGWO3vYbmQCGISZWRBtycgbSMjGc8jGNrmj/2M9lEz75JoGlZwco372RFZ
DgZUqisD3znvRFRjpFWAwrO3FrFIu+V3dwxLqAOPoa77wX/yJmrf9hY/+iIK
4nmu38EqW8HaqqgknVyAB3/cQUp7DW5Fc6bYwWs0sNlbxyKhw6RKCOPUCuf8
Nf8AJNtd/wCxjj/9HW9ddqVtPDp07SwyIuwjLKQM4rkfDX/JNtd/7GOP/wBH
W9ZaW0LW57ldf66ohUt1/rqiFeeb9B6/0qU/d49T2+tRj6j0p5+7z7/1q0Ii
brzTDT26/wBBTDUDQymtTqa34UMpELgZ6kevH0qu/fjHTtjHHT/P61PJjnv7
Af5/yRVd+h5OM+n1/wAKgsjpjdf/AK9PprUmNFLUv+PCb/drQ8I4/wCEG0n/
AK5f+zNWdqX/AB4Tf7taPhD/AJEbSf8Arl/7M1EOop7GuKeKYOtPXp1HrWqM
WSjoe5+mfWo3qQY2MeMY/wAajfqenU9Kp7AMNMPWnmmHrUjQ01E/uSD/APXq
U1DJj/8AUKllogfp09e3t/8ArHtUJ+8ec89alfqcE9PT6+3tUPepKGt0pjU9
ulMapkUir4F/4+PEH/XeP/0A10w6VzPgX/j48Qf9d4//AECumHStI7GUtx4q
Veev+PrUY79KkUc9sfpVogR88nHf+tRGpX6np9fxqI0mAw0hpTSGgtEbD8vp
Vd/uk9eM9Pp3/P8AKp3xjtVZ/Yn64/z/AJNQURP978+PTmmGnN94/WmmkMjP
SsV/+Rgu/wDsFz/zjraPSsV/+Rgu/wDsFz/zjopfxEE/hZwNv/x7Rf7g/lUl
R2//AB7Rf7g/lUlfZQ+FHys/iYUUUVRIUUUUAFFFFAH07RRRXgHvnzfo3/Ic
0/8A6+Y//QhXq9v/AMjn4n/68rP/ANG3deUaN/yHNP8A+vmP/wBCFepNAt14
q8VwNJPGHsLMb4JTHIv7275Vh0P6eoIyK7Md8aOLA/CyyzDaeR09a8R1n/ke
fEf/AF1t/wD0SK7vR/DviCDWp31PxBf3NjA48hRcyDz+AQWGeAM4K85IPJHX
hNa/5HnxH/11t/8A0SK46bb3O2aS2ZnXGo2VrL5dxcxxvjO1jzilbxJZPaR2
rahCYY5HkReOGYKGOevIRfyrhNSsL9dQn823mZmYsGwWyD05FF7EJ/s32TSZ
rXy4FSXln82QZy/I+XPHA4GKtyfYh7pWPRR42VbeOFNViTy9u2VFVZcKQVBk
A3kAhcAnA2rj7owP42je7tbkajaxSWriSEQwpGiOCDu2KoUnhckjnAB4ArzD
7Fdf8+03/fs0fYrr/n2m/wC/Zo5vIdkei23iSys7uG6t9QiSaGRZI24OGByD
g8dRRF4ksoIp449QhVLhBHKODuXcrY9uVU/hXEawkd7qk1xpmizadZvt8u13
vN5eFAPzsMnJBP44qj9iuv8An2m/79mpjNyim1by/wCGuh2R6evi3zh+71IZ
VoWzGMFTEhSMggZBCkj9eTVa88RWlzez3F1fRm4mkaSQn5SWY5JxjjrVH4ea
3H4aluZbvT2kZwQpeENtyMdG4PXP1UcGsHxVI2qa/Pd2tnKkTgYAjP5nAxk9
T7ms41puq4OGi699v6+RrKlBUlNS1fT+v61OzR1kRZEYFHAZSO4PeorUgafb
EkACBDk9vlFUvD0MtvocCToVfLEK3XBOR9Ki1SC4ufDUUdqrPIYYyVU8kbRk
e/0roMOpZ/tvTP8An9h/OrZ8WwHU5NROpxfapHaR3wMMWzuyuMEHJBGMEEjG
K8/02IW1/FNfaTNe2y53wZaPfwQPmAyMHB/Cqv2K6/59pv8Av2ajmfYPtWt8
/wCv619T1IeOlEzSHULJlZQvkvbxNCoGSNsZXYpyzHIAPzN/eOaj+KbaSGeO
TU0dbiVZpd7ZLuN2GJPOfnb65rzj7Fdf8+03/fs1e01I7X7X9u0Wa9822eKD
53j8iU42y8D5tvPyng5pSm0rpX/rzKsjtl8SWS2klquoRCGSRZHXjllDBTnr
wHb86mTxbBH5O3UoR5MD28fA4jffuHTv5j89efYV5r9iuv8An2m/79mj7Fdf
8+03/fs1XMKyPUW8Vs1vcIdRPkXEMUUoC4V0jC7M8Y4Cjnr155OaMGqWNzMI
YbmN5GzhVPJwM1f/AOEss/8AhChpH9mkSBD83krySAM7vvcY3Yx94/jXm2nW
N62pW2y3mDCRWyVIxg5zmsaNac780OWz+82rUoQtyyvf8D0CX/j5tef+Wjf+
i3pLm7t7RA9xMkak4BY9TSz4+122OnmP/wCi3rlPFVneS6gsywyvAVCqV+YA
9+B0/rXQ3YwSOnh8SWUEc8cV/CqXEYjlHB3LuVse3KqePSp7PxjDYQmK31K3
Vd29SyK7Rt/eQsCUbgfMuDwOeBjz3yh/ZX2f+yZvtnn7/teW/wBXtxs2Yx15
z17VV+xXX/PtN/37NRzeQR13Vj02TxjDLZC0fUbcxbVQsEUSMoxhWcDcyjAw
pJA2rxwMV7jxJZXcqyTahE7hEjB4HyooVRx6KoH4V519iuv+fab/AL9mr10k
cul2Fvb6LNBeQ+Z9put7t9py2U+QjCbRxx16mk5tNWW/4f1tpffsVyo7xfFs
C39vfDU4ftNv5XlPgfL5YATjGDgKvXrjnNLbeK4Yokt4NRj2r521QAf9agST
t3UAe3bFeafYrr/n2m/79mtrwrI2l6/Dd3VnK8SA5BQ/nyMZHUe4onNqLaV3
2HCMZSSbsjsL3xJFcLbLe6gG8iIQw+Z/CgJIXPcDcfoMDoBSW91BeRmS3lWR
Adu5fX0/UVnfETW4/E08E1np7RMGJYJAF47KAucAdue59yc7whbXEP2uSWJ4

42CqNwxlh7fQ/rU0akpxUpR5X2KrU4wk1GV/M6KD71z/ANd//aaVBLqthbzN
FLdxK69VJ6VIoYx3oT7xlO3B7+WleeTaffRzOkttN5gJ3fKTk/Xv9a1bsZJH
oUviSynigjl1CErbxmOMcfKpZmx78sx59auv463sjHVLcMrbiVjQeacEEy4X
94SCwO/dkM2fvHPm+pRC5v5ZrHSZrK2bGyDLSbOAD8xGTk5P41V+xXX/AD7T
f9+zU83kEdYptW8v+GPTX8YwyXX2g6lbrJ5TwgRoqIqMpVlVQAqghm6AcsT1
OarW/iSytZTJBqESOUeMng/K6lWHPqGIrgrK3eC+t5brTZrm3SVWlg+ZPNQH
JXcBkZGRkdM0Xtu899cS2umzW1u8rNFB8z+UhOQu4jJwMDJ64pc75rW+f9al
WR3y+JLJLSS1XUIfJkdZHXjllDBTnr0dvzrQi8azm8S+g1T9/HcyXSyRqBiW
TG88DuFGR0x25NeVfYrr/n2m/wC/Zr0XwH4jt/D2j3NtdWDtLNlfM8kMwBI6
bsYIxwefvHoazr1Z04c0I8z7GlGlCc+WUuVdyI61pysQbyIEcEE8ip7/AI0+
6/65P/I1wusRzXer3VxDZyJHJIWVFjOFHoOOgrsEikg8NiKYESpalWUnkYBr
aMm1qjKSSeho3MiQ+bJI4RFJJYnoKq2viSysruG6t9QhSeGRZI24OGByDg8H
ms/xbbXVzZ/6OjuqSFpAnp9O9crZRCD7T9r0ma68yBki5ZPKkOMPwPmxzweD
mhysS9FdK/8AXmd7Z+KLSxlMkF/bgsu1lkVXRxnOGVgQwyAeR1APUCraeOtj
SMNUtyzNuUtGhMRwADFlf3ZACgbNuAq/3Rjy37Fdf8+03/fs0fYrr/n2m/79
mjmKsj0VvElk1pHanUIjDHI0iLxwzBQxz15CL+VI3iSya0jtW1CIwRu0irxw
zBQxz7hF/KuJtUji0u/t7jRZp7yby/s11vdfs2Gy/wAgGH3Djnp1FUfsV1/z
7Tf9+zUqbbata34/1trb7h2R6U/i2CTzt2pQnzoEt5OBzGmzaOnby0568e5q
e78VtcQXMd1qJMNxc/a5VZcKZTkbsYwCdx6Yzx6CvMoLW5S4idraYKrgk+Wf
WvSvE3im01XwkumwaYY5I49q7YVG05znI5P90cDA9Oc5Va04Siowunv5bf18
jWlShOMnKVrfiVrbULS8cx29wkjgbiFPQev61If+P9P+uEn/AKFHXFeHbK7X
XLeTyJVRCWdipAAxg9frXaf8v6f9cH/9CSulO5g0Nub61s2UXFwkZbkBj1pF
8SWSWklqt/CIJJEkZeOWUMFOevAdvzrjvEFjfHV5ZGgldH5jYAsMenHT6VVn
iElhaQw6TNFcxb/Pnyzedk5X5SMLgccdalyd9hPS2m/4f1tp37HoUfjGGKyN
ompW/lbSgYopkVTncquRuVTk5UEA7m9TlbzxjDfxCK41G3Zd29iqKhkb+85U
Au3J+Zsnk88nPmX2K6/59pv+/Zo+xXX/AD7Tf9+zRzFWR6LdeJLK9u5rq41C
J5pnaSRuBuYnJOBx1PapW8WwNf3F8dShNzceb5r4HzeYCH4xgZDN06Z4rg9S
SO6+yfYdFmsvKtkin+d5PPlGd0vI+Xdx8o4GKo/Yrr/n2m/79mpjNtXat/Xk
OyPTE8UxSW/2VNQjaPyPs+xVB/d+Z5uOmfv8569unFM1DxLDe3huL/UBJcMq
hnkPzMFUKM+vAHPfvWB4C1BfD2ufbbyweVFAwrxZGQc9DgH0IyOCab46vhr2
sJd2lnIo2/NiIDcfUhRgemPQD6Vl7afteTk0tua+yh7Ln5tex0cM0dzCs0Lh
42+6w6HnFNtf+PYf9dJf/RjVj+FLee30uXzkaMPLuQNx2wTj8KvTxzTaLNFb
585jKFAbBz5jd66UYCtrGnRuyNeRBlOCM9DU7+KbaS6iujqaLPEsapIjbSoR
QqYI6EBRz14rz63tZoLyJ7nT55okkBkhIZN6g8rkDIz0z2pLm2llu5pLfT5o
IXdmjiwzbFJ4XJGTgcZqeZ9g+1a3zPTT46Uyq41CyVVUr5K28SwsCQTmMLsY
napyQfur/dGK7+LbeV7p31KIm6QRS8AAoCrBQMYUAouAMYAAHHFea/Yrr/n2
m/79mr2jpHZapDcanos2o2abvMtd7w+ZlSB86jIwSD+GKmU3GLaV/Lv99kVZ
HbReJLKCOeOPUIlSeMRyjg7l3K2PblVP4VNb+LYLX7L5OpQr9knNxDwDskO3
J5HP3F4PHH1rzX7Fdf8APtN/37NH2K6/59pv+/ZquYVkeo2/ito40+z6iRGL
Z7QbF4MTliynjkZZjz0OPQYz49Y0+WVY47uJnchVAPJJq74a8U2ml+ETpc+m
F5XA3Ewqd+M8Enlc5APB4UduK82lsrqe8fy7aY75Dt+QjOTxWNKtOcpKULJb
Pv8A1+ptVpQjGLjK9/wPRLj7sX/XeL/0YtLPcRW0RlnkWNBjLMcCmTZEUAbl
vNh3c9965rA8W2t3P5EkMUkkKZDbOcE98f1roZgjct/EllaSmSC/hVjG8ZPB
+V1KsOfUEiprLxZa2G8QX1qUfG6OaJJUJGcHa4IyMnBxkZPqa8/giEdhdwza
TNLcy7PInyy+Tg5b5QMNkcc9Kq/Yrr/n2m/79mo5n2Bat6Wt+P8AW2p6efGy
tbyQvqsT+Zu3SuqtLhiSwEhG8A5bIBwdzZ+8c1ZvEllPFBHJqETJBGY4hwNq
lmbHv8zMefWvOvsV1/z7Tf8Afs1e2R/2F9k/sWb+0ftPm/bt7/6rbjyvLxj7
3zbuvalKbVrK5VkdvL4ksp44I5NQhZIEMcQ4G1SzNj35Zjz61bTxqBePcpqk

X2iW7S8ZgqnMylirYx6u3HTnpXl/2K6/59pv+/Zq7o8U1pq9rcTWcjxxyBmR
kOGHoeOhpuTtogUU3qzvrjxHG1hb2lxf/wCjW7OYUfohfG7H12g4+p7mo7a9
tr0N9nmSTZjdtPTPT+RpvjzxHb+ItJggtdPdJI9qhhAFOAMfw5JJ6knuB7Y5
jwnaXMeqSSvDIkQiKsWGBz0H

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Tony Benson on Tue, 19 Sep 2006 18:26:02 GMT
View Forum Message <> Reply to Message

CF8bDTZNFuts
clvKQhDZD5AY4/76/wD1dBtvLg5JGPU1cbW1E73MDxOBoeoRalYWglaQeUyD
htp6AHr97Hr1/LEsZNTTxFcLfWgtxcp5gXO77uFGCDjOOv8A+qr/AIhuLnV7
+3sdNZPNj/eea5+VNhBz+e3saz7a71G78SyR3yRr9mRkAjPGWwQc9TkAfl0F
R1H0NyjFUJG/0x97SFAwyqSFeMDp6flXRWenWV7LYiaGS1knmdlgSdyXhCkg
nJJ6jGeMjOPUYYnFRw65pJ2128lf1BRbMyqmp/8AIJvfXyH/APQTVrUbeJdM
068iDxPcCQOiyuV+VsAjJJ/Wqd+SdBmJOSbPJ9yY+taUqqqw5l5r7nZ/igas
SaxdiysbqckZAIUEEjJ6dKw7a41Wx0e10e507y47t/Kjmc8AOecqOc8nuP0N
bGu2pvNOuoVyW5ZQO5ByP1rHE+t6jpVtq0wt2trR/OCg4eQp/F7Y59O/B4FW
wR7Fbw2mi2q21tGhk2jzJdoyxx+gHQD2qre/ZtSgaKaNSSDhgORWamqR6hCs
qON2PnXuDUE99HaRtLK4UAfnV6WJ1OLuZdRjS+0HT9NWSNVYrIrhVVG4OR0z
ndjkfQ4ObWiTTT6VEZ12SISjKQQRtOOc854qkZ9YT7frVpHB9mYFDHIfmYIT
lse3zdx9OlTaS07aC00xPmyb5GYcZLZbPH1zUIpmv9KWq2nDzJjCttJdzyYW
JTM4UHuSAQTx7gDmtz+z9MEhkg33MMuoparunfCqVBO0gjPJIyc8AfU8tfGR
oy5ZRf4f5/na9nYag2ZdV2/5CkWP+faX/wBDipXi+za5JbLJI0ccsqDexOQF
bGfyFNb/AJCkXT/j2l/9DjrqjJSipLqTaxk6293capY2lhCJ7iJvtGzHTHTJ
yBjrXQeFc+JPE051O1+zx6fEd8RO5nLHpu4GDtHQdCea5/V5LzT9Ztb2wUPL
Ov2cq/3WyeB27+/b89XQbi90PxFcnVDCTfx5aSI/Ku0gAfhuH+J7HUfQ9Klv
0QBI440jXgKqgAVyniyygmsvt1vBH9phbzEUj5Sw6Vdkm3ncrAg9xWD4i1Ty
7A2sGJbiRgqoDxknAzz6kVcrWErnM3Wo6teXOnao2nGC13bFdm3ZDkAk9OOB
jIx+Yro65m8OtWP9naRdeQ0W5cPGcllQ5xzjGBjt269a2b0sJIwGYDDdGI9K
hDZco6VJaxWs2l3EssMkMcUO1bgzuWefOQoGcYI7Y4HU96uanplrBDqkcSyK
1j5GyTznLPu67snHfsBXG8dCNT2bi73t07pd/wC8vMfIzP8ArVayO2zJJ4Es
xP8A39enWZJtmyxJErDLHJxtXj+dMsxusSucZlnH/kV67STC0/UtStJNR1eH
TzPYznBdW2cLwCM5OMdePywa9K8G2dvaeHrbVJo4nvbzdOPl4jDHPAOecnr7
CvNNPj1qe3vtDtDAtvDkF5vvKrHpx6jPb16cV23hrVhJocFjKBFPbAxBCeyk
r/T1pR3GzrJ7yK5Vo5o0dW6ggV59rTS6DrhGnWX2kXvysqttYt1HPpjdn6dR
36V5gnzMwAHc1yOoz32r68kmmGICzAkaSU4BByuB16/N2/GqlboJFXRGv47y
+tr+AQybvO2+7kk45Ix9PfvmtqsPRrq9vtSvpr1ESRMQ7U6KVJyOp7n9auwy
Il3vnEssayNmNZimRk8Z7CpvZXSuO12X8UVopp1oQGljeO6ispbia1Ez7QQR
sz82RkHJGc8Dp3yddt0tBbyW5kj8+zScqJWIViDnGTnHHcmuSjjYVZ8iT/r+
rrpYbg1qMvP9XF/18wf+jVql4huGh0l4kG6WciJECkliewx3q/qXDKBgD7XE
MDt+9Ws7xDHI2nLcQsRLbOJkIxwR359BXYyUJYvqVxdaR4bvrFbcyMiiVjuU
qhz0HGflGeT9Oa9YD2umxfZrOJVjXqxA3OfUmvJIbjWReaX4gu47fykYeXHG
cMA5C7jk98jufoOSO9a+jvEE0Lhlbn6U4W6jZZ1e3tNWspUliQvtPzY6+x9R
Xmd5dateaZPpttpm6KzZVMqPxtU7lAHHOAvQk+wyK7a91GOztnZnG4jCqOpN
cM1xrem6RPqUS24trphIqk5eMEbQ2OmT8vc/TrSlYEblhO91p9vPJjfJGGOO
mSKsfSs23SSHQrdGyrqiK2D0OQD0rS0ZIri4WCS2ebLhpZXuHVY4h948EY+p

PoMVnVqeyg5tXt6frYErsWk/lWpa6VYSvYRL50sd69wBM0zhlVM7SuCB2zyD
XP2Rb7Q4LMR5ROGYnncvr9TWdDFRrNqKat39WvziwcWiSL/kJXX/AFxh/nLW
PdTX83iiF9OtRctYLucfdA3cEEnjp0/riteI/wDEyuv+uUP85ayJX1Kx8TGP
Tljc6gACJvu5Xvxg8D+tbvYEdX4HSLXLvUNX1G2VBblYFt2ySWHPzE+7E4wO
g612cuoqTtKJt6bdoAx9K898J3c+jXN9puosm+dxOZkPyuzZ/wDiT2H9T0jy
5OcjHrVxtbUTuZPi6GGw8rWLO3RpoSW2HgY/ix6cZ/zxXLi51VvEFtdXVgba
G6jEShm3HABbn0OSeoH862PE929/FFpVntknnbZyflXIOcn2AJrGkudXfXrK
wv8AySsIEpeL+P5Su7P1JGAB1+lQ9xrY3/rRVG6Lfacb3A2DgMR3NbVtaWd5
ao0kU1oJZ4ordhcOzy84kzk44znIAGePasa9dUUpSWn9f8Pp0TBRuU6P51Y1
Wyt0sJ7iFHheG/e2AWVyGUDIJyTzx2xVK2JNnCScn5sknk/Ow608PXjWhzRV
gcbEFtMtvodtM5wqWkbE4z/AKwrDU9W0fR57p9N3W11IZUlLYAY8ZI67eBjp
9eRW1FCLnw/BAxID2kanHX7grFtI9c1jRJLIC3FtasIm3HDvt52DnHHHp256
1qwR61oOn2ugaLaIiI900K75NvTjgKD09+/NTXE0F4hinjVge+OR9DWDpetr
qmk2zkhZvLXchPTinyXKwgvI4VRzk1atYWpyl5Ne6PqtxpmmaetwJ8yphguG
HUt7fd9OvX0r+HTcpYyWt1H5cltJ5e09cYB/r9MU6aXVdQ1i51LTUh8uBWiI
lbHmFgDgf+Ont9cVH4euLi9guby4xvnl3DbwMABf6Y/CoW43sbNLiqFg48xP
MimuWZcJGJWGWPTOOT9Bj61vT2FlBBfXCqzy20MIkgM7lElZsOMhsnGPU8k/
hz1sUqUlGSetu3Vpd+7XkNQuZ9V7j/j7scf89n/9FSVPq1qlh4jNtA8vlLNF
hWkJ4baSPcc4qvP/AMfdj0/1rf8AoqStqVRVacakdmk/vE1Z2MzxK0s9vBp1
unmz3LgBAOSBzn09K09Fku9f8U2Wlanai0+zqbiVs7sgDHy9h94+vPuKzPEL
z2bWmqWx/e2z45HGDwc/XgcVb06bVdJ8SWuq6mkGJ4/IKwt/qlwWwfyPr9em
a6gtj1FrqC1jWC2hjihThVUD9T3Nc/4jsbPVNNlZ4kDgZPyjB+tOe5WYb43D
KehFZOtatFZabNubc5U/KvXFW7WJVzjtR1PWr+wiuxpuyOzl3PKHyCyjBwOD
tGTnr9eDXSKd0ase4zXM3/8Ab2maOlpKtv5d27L8hy0ZfnZ6c/Nzz9elbdwW
FtBhmGSOhI/hNQimXO9L0p+kRWtypS5hkEEas1xdmd/kBHy7QCBnPYhiauf2
Za/ZvK2yb/7L+2eb5z7t+enXGO3T8a46mOhTm4ST/D/P523s1oNQbM/69K6D
wH/x9av/ANd1/wDRcdctYkkTgsxx5eNxzjO/1+grqPAf/H1q3/Xdf/Rcddkt
hLc7mH/XR/7w/mK4qL/kWvGP/Y3H/wBKYK7WH/XR/wC8P5iuKi/5Frxj/wBj
cf8A0pgrJ7MtbnsN1/rqiFS3X+uqIV5xv0JB9R6U8/d59/61Gp4/DNSk/L2A
BPT8atCIW6/0FMNPYc0w1A0MprfhTqa1DKRBJjnv7Af5/wAkVXfoeTjPp9f8
KsufUZ/Pn/Oarvxk8enHrj/P/wBeoLIqa1OprdaTGijqX/HhN/u1o+EP+RG0
n/rl/wCzNWdqP/HhN/u1o+Ef+RG0n/rl/wCzNRT6insa4609enUetMHWnqcV
qjFkoxsY8Yx/jUb9T06npUgOA2PTr371G/Wm9gGGmHrTzTD1pDQ01DJj/wDU
KmNROeKllorP1OCenp9fb2qHvU789hnk/p/9fP41CTlifepKGN0pjU9ulMNT
IpFXwL/x8eIP+u8f/oFdMOlcz4F/4+PEH/XeP/0A10w6VpHYyluSDv0qRRz2
x+lRDrUynkHGf8mrRA1+p6fX8aiNSv1PPf8ArURpPcBhpDSmkNBaInxjtVZ/
Yn64/wA/5NWmqvIdynp06/5+p/MVBRXb7x+tNNPf72PTP86YaQyM9KxX/wCR
gu/+wXP/ADjraPSsV/8AkYLv/sFz/wA46KX8RBP4WcDb/wDHtF/uD+VSVHb/
APHtF/uD+VSV9lD4UfKz+JhRRRVEhRRRQAUUUUAfTtFFFeAe+fN+jf8AIc0/
/r5j/wDQhXrFv/yOnif/AK8rP0/bd15Po3/Ic0//AK+Y/wD0IV6xb/8AI6eJ
/wDrys//AEbd12Y744nFgfhY9vun6V4drP8AyP8A4l/37b/0VXuLfdP0rw/W
f+R/8S/79t/6Krkjudj2M6/sTd+VJFM0NzC26OVQMg46H1Ht3ptvp7qsr3dw
1xcy4DSEYAAzgADgDk/iavcdKPrWhNyg9jOThbpwnYbjSNpQMSmOd4p0bekq
87W9SO/GQR71oUfzoC5Ss7B4Zmubqc3N2y7TlVAwPQDsPp3zT57aSWbehjA2
gYYkHv6A+tWvc0tAXH3N5d3EyT/Z7COePb5bxvL+72ngBTlQPbFMvbm9vYWh
KWcUbzGdxGz/ADOeMnIP5DArRTQdSa4u4PsxEtpMbeZSwG1wA2OvPDA5HHNV
Lm0ntJPLuImjbsGHX6VhHDUo2aW2w+ZlaKMxW0UbMpYBiSpOBlie4HY1Dp3/
ACC7L/r3j/8AQBVjpVfT/wDkF2X/AF7Rf+gCtxFOTS7lLiZrK/e2hnbdLGqg

9sErx8p9/p6VZNhGkUaQEx+WoVcHsPerf0o96AuZ/wDZ0rsPOuGkX0JzTZdM
uFkY2V/LbRy485AA2eMZUn7pxxkeg9K0vpR9KAuRW1tFZ26QQqFRBgACl003
emSmWNbR28sx5dn+XPUggAg+4Pc1JUiwSyW13cIhaK0hNxOR/BGCATjqeWHS
pnCM4uMtmCbGRz3ESzRJbWAgnVRJDvl2sVOQc9c/jj2qOf7XfaoLy5ktwzSo
7FS3ABHAG30GK15fD2qQoWa1Jx1CsCf51mEEHDDBHUGpjRhGXOlr3+7/ACX3
LsO7Ktx/x92P/XVuP+2UlPu7WO9tJbeX7jjGcDj3ptx/x92P/XZv/RUlWOK0
EZ1vp1z5yPe3z3KQ58lCAMZGMsR9447n1NSPZSA/uZ2jB7A4q7RxQFygulI6
utw7Sb1Kk5OSD1pkemTtNG17fPdRQHMKOoGD6t/ePuff1rSooC5DcwvMihCg
Ktn5iQOhHYH1qdJ7hbCKze2sJIo2Ljc8qlmPc7cZPb6UdelXItKvZ5bZEgJN
zC9xEcjDIj7GOe2G4x1/ConTjO3N0BNorfbtQ+zeVts9/wBn+zebl93l5+70
x7ZxmqtrA8CTGRoyXKYCEnpuz1A9RWld6ZeWIDXEDIv97qPzFU+lFOlCnfkV
rg23uVrX/WXvP/Lx/wC0o6ivdPlmuUurS5NtdIpTeFBDKexHeprX/W3v/Xz/
AO0o6sZqwKUOnhIGE0rSzu2+SVurN/QYGAO1MawuHODdPt/u7jWh9aM+lAGf
JpbhUktLl7e5QELIBuGD1BU8EcD8hUtlZfZBJJJIZrmU7pZWHLH+g9B2q3/O
j3oAriCVbzz0Fu6h1YJKWwcY4IA6cVea/vf7QW/SGxS6D7zIHlO7jBBDZGMc
cYx2xRa20t7dw2tum+ad1jjXIG5mOAMnjqas2ujX95bfaIbcmPe6ckA7kYqw
wfQgj8KznRp1HeSvpb5PdDTZm3b3d3DBDttIoYARHHGz4GTknJBP61X1Jdmi
Tx7gSloVJXOCRHg/rV+aCW3lMU0bRuP4WGDVHVP+QTe/9cH/APQTVRhGEeWI
r33LkgzK4OMZPFY40edA1tHfyLp7sS9uAM8nJUHqF9h7+tbEnEr/AO8ab9Ko
LlWaz3MWhcxsf7pxUS6c7OGnmaQe5zV/gUfypgZcmkzkvBHfypYyEtJBjJJP
JAbqAT1HufWr5hUWpt4gqjZsUYwBxjtUtHtSC42ykurKO4jWKzkWdQjl3kB2
+gKgEA9/XFTW97d2y7Et7DylmWdIy8uEcDGQep+hJFPjs7ia2a4jiLxLNFAz
DHDykhB+JBGenrVu40LUbaMvJbNtHUqQ2PyrGeHpTbclvuPmZjpFcPf/AGq4
khLEu7EE5YlW7bQOpph/5CkX/XvL/wChxVZqu3/IUi/69pf/AEOKtrJKyEJf
WSX1sI2dkZWDpIhwysDwQe1Q21hP5jTX92bqXaUQ7QqqvU4A4ySOvsKv8dKK
AuUXsZukVy6L6BjTTpKSQskkkgc4IdGIYEcg59jzWjx0pPrQFyhb6fP9pW5v
7s3cyArGSgUID6AcZPr9KnuYJJmRkKDaCDvJHXHoD6VY+tL16UBcJp7ie0ht
5LawIhj8uMh5QV9WwOMk8k45p91fahdwzo62atcbPPkUvuk2DjORgfgBVuLR
b+W5eBbc+YsMVwQWGPLlBKHPfIB+mOcVDd2F1YsBcQtHnoTyD+NYLDUtHbb/
ADv+av66j5mUreJobco7IWaQthCTgbVHcD0NRWP/AB6df+W03/o16s9Kr2P/
AB6f9tpv/Rr1uIrXOnXH2x7qwvDayyKFk+QMrAdyCOvvUqadHFbJEjuWXJ8x
myzEnJJPqSauZ9KKAuZ7afO5w9yzL/dLGkl02aNhLp949tNt2MSodWXqOD6c
8+5rR+lFAXK9nZx2MBjQlizFnduWcnqSe5p1oLmyv1uo1tZCjl1WUsRznGQB
1GfXqKm+tT2lnPfT+RbRmSUozhQRkhVLH9ATSlFSi4vZgmyNLq6ineaOCxUy
o6TDzJW80N1yTk++QRVbUBeaiR5htUCRCGNVZ8IoGAOVJP4mta30W/ubGG8h
t98M0ayxkMMspGQcfSqLxvG7JIpV1OCpGCKzjQpxlzJajuyvqRDMrA8G7hwf
X96tSPGssbRyAMjDBBGeKhvf9VF/18wf+jVqxwK1EZVvpNxGYoZb+SWxhIaO
EgZyOmW6kA9vYelWpbNixaCVoyeuDirf8qOBQFyhHpx37ppWc+ueahGjynbb
yX0kmnoQUt2UcY6At1IHofQelatFAXIp4jLAY02g8YzwOCD2qW2mubexktDB
YyRSOHfe8gJx0BK4yB1x60tWYtOup0tXjhLJczPbxNkYaRU3sPb5eeamdOM1
aQJvoRwahf2yRLHHYgwGQwMWkJi39QOMH/gWapWtvJDLJJI0X+rKgKWJJLKe
4Hoa1rrR7+zjMktuwQdWBBA+uKoe4qYUoU23Fb/8P+bb9Wwbb3K0X/IRuv8A
rlD/ADlpl/Ym78qSKZobmFt0cqgZBx0PqPbvUkX/ACErr/rjD/OWrHHStAKN
vp7qsr3dw1xcy4DSEYAAzgADgDk/iaR7GcnC3ThOw3Gr/wBaKAuZ7aUDEpjn
eKdG3pKvO1vUjvxkEe9Ps7B4Zmubqc3N2y7TIVAwPQDsPp3zV3+dHuaAuVZ7
aSWbehjA2gYYkHv6A+tXrm8u7iZJ/s9hHPHt8t43l/d7TwApyoHtimVopoOp
NcXcH2YiW0mNvMpYDa4AbHXnhgcjjmonShNpyWwJszr25vb2FoSlnFG8xncR
s/zOeMnIP5DApkUZitoo2ZSwDElScDLE9wOxqzc2k9pJ5dxE0bdgw6/SoOlF

OnGnHlgrIG29yvp3/ILsv+veP/0AVTk0u5S4mayv3toZ23SxqoPbBK8fKff6
elXNP/5Bdl/17Rf+gCrH0qwuVDYRpFGkBMflqFXB7D3qL+zpXYedcNIvoTmt
D3o+lAGbLplwsjGyv5baOXHnIAGzxjKk/dOOMj0HpV22torO3SCFQqIMAAVL
9KKAuR6abvTJTLGto7eWY8uz/LnqQQAQfcHualjnuIlmiS2sBBOqiSHfLtYq
cg565/HHtT1glktru4RC0VpCbicj+CMEAnHU8sOlaEvh7VIULNak46hWBP8A
OspUKcm212/Db7ug7syJ/td9qgvLmS3DNKjsVLcAEcAbfQYqG4/4+7H/AK6t
x/2ykq0QQcMMEdQarXH/AB92P/XZv/RUlaRioRUYqyQrjru1jvbSW3l+44xn
A496qW+nXPnI97fPcpDnyUIAxkYyxH3jjufU1o8UUwuUnspAf3M7Rg9gcU1d
KR1dbh2k3qVJyckHrV/iigDNj0ydpo2vb57qKA5hR1AwfVv7x9z7+tXLmF5k
UIUBVs/MSB0I7A+tTUvXpQFwSe4Wwis3trCSKNi43PKpZj3O3GT2+lP+3ah9
m8rbZ7/s/wBm83L7vLz93pj2zjNWYtKvZ5bZEgJNzC9xEcjDIj7GOe2G4x1/
Cku9MvLEBriBkX+91H5isHhqT3XW/wAx8zM21geBJjI0ZLlMBCT03Z6georp
fAf/AB9at/13X/0XHWB0roPAf/H1q/8A13X/ANFx1tLYI7ncQ/66P/eH8xXF
Rf8AIteMf+xuP/pTBXaw/wCuj/3h/MVxUX/IteMf+xuP/pTBWT2Za3PYbr/X
VEKluv8AXVEK8436Dx+HSpGPy8+px+tMU8VIRhAOOvb8atCIW6nFMNPbqeKY
agaGU1qdTW70MpELsQeD09+nSq7nAJGew59MY/z/AFqxICeM9RwP8/55FV3H
J598/maksiprdRTqY3WpY0UtR/48Jv8AdrR8If8AIjaT/wBcv/ZmrO1H/jwm
/wB2tHwh/wAiLpP/AFy/9maiHUU9jXHWnj1zTB1qRfwHvWqMWSA/KfTH+NRv
1/OpR91jwOPxqJ+tN7AMNMPWnmmHrSGhpqJzjofwz71KaifJHX8qlloruc9c
ng9fp/8AW/SoSckn1qaQc5znOf6n+oqE/ePOeetSUMbpTGp7dKYamRSKvgX/
AI+PEH/XeP8A9Arph0rmPAv/AB8eIf8ArvH/AOgV046VpHYyluPH8qlU+n4/
rUa9alTk54q0QNfHP1/rURqVz1/z3/z+VRGkwGGkNKaQ0FojY474/GqznK4O
cY/w/wAKstnGPaq0o4Jzn/P/ANcfnUFELn5iPSmmnOMN/njmmGkMjPSsV/8A
kYLv/sFz/wA462j0rFf/AJGC7/7Bc/8AOOil/EQT+FnA2/8Ax7Rf7g/lUlR2
/wDx7Rf7g/lUlfZQ+FHys/iYUUUVRIUUUUAFFFFAH07RRRXgHvnzfo3/ACHN
P/6+Y/8A0IV6xb/8jp4n/wCvKz/9G3deT6N/yHNP/wCvmP8A9CFesW//ACOn
if8A68rP/wBG3ddmO+OJxYH4WPb7p+leHaz/AMj/AOJf9+2/9FV7i33T9K8O
1n/kf/Ev+/bf+iq5I7nY9jGLO0kv72QYkYDDnpmj5/8AntL/AN9mnGKcSSH7
PMcuxBEZIIzR5c//AD7T/wDfo1poIb8//PaX/vs0fP8A89pf++zVtbq8TZiz
HyLtGbJTxx1yvJ46nnr6mq3lz/8APtP/AN+jUxb+0h6Elizf2iiF3ZTE5IZi
ecda6HQYYZtZgFwgeNcuVPRsDIFYFjDN/aCuYJlVYZNxaMgDg1eSeS2kS4i+
/Gcgeo7iqJO0ubsnV9VvQ5/0+6Nxs/ufIibc9/udeOtUNUnS50yXzMEoNyk9
qzP7cspxuMwjburcEVm6jrKTxG1tDvZ+GYdAKptW0FYarb0Vx3AOKoIxXQLU
qxB+zw8g4I+VavICI1U8YAqjGjvoNqqKzMbeH5VGSflWpYyL58/66X/vs0fP
/wA9pf8Avs07y5/+faf/AL9GnxG5hkEi2spI7PBuH5EEUPbQehF8/wDz2l/
7NKN+R++l/77NTyS3csfltaMBuLZW1CnJz3Azjnp0/KohHNuGbafGf8AnkaS
btqh6FrT2Z9OVmJZvNcZJyccV12jxwt4R1i2ACz6lA9oZupiU47d/pXJ2MUk
Wmp5kbpmVyA64Par1pqn9nF45c/Z5DnI/haq0JOrbUGD/ernteeP7bC6gBpQ
c47470kmsWKqW+0pj2NZD3z6jfCVVIhQELn+dNtBYZcf8fdjz/y1fn/tlJUF
2zfatod1Hlg4ViO5qe4/4+7H/rq3H/bKSorqOVrresMrrsAyiEjOTUgQfP8A
89pf++zR8/8Az2l/77NO8uf/AJ9p/wDv0Am/jlu4o/LW0YjcGy1qGORjuRnHH
Tp+dJvsitCv8/wDz2l/77NNkeRApEsud6jlz61PKbmaQyNaygnskG0fkABUT
wTuFUW0+d6/8sj60LbUTNl0BumQYAL49Mc12uovEt3prW/7mKws5bVUHO7e6
uW9j8v45zXE3K5mlU8Hcfw5q7Fr0UkYjun8uZBgk9G96pWvqI6E3gmRopPmV
hgg1xzFfNlVTwjlatXWvW0CN5UglkI+ULWfa+Z5RaT7zMWP40N3YWGWp/eXv
/Xz/AO0o6oxtI0SkzS5x/fNXrX/WXvP/AC8f+0o6pxwzrEoNtPkdf3ZpDQfP
/wA9pf8Avs0fP/z2l/77NO8uf/n2n/79GrLXV4+/NmPnXacWSjjnpheDz1HP
T0FTJv7KHoVPn/57S/8AfZqzpzMbi5VnZgIII3MTg5FQeXP/AM+0/wD36NWd

PhlWe6kaGVU8pRl0I53Cq0EzqvBrw22uJezRCX7IBKiE4ywIq7byNZRSReaX
3TzTE4x/rJGfH4bsVysN29hOtyg3ADa6jupq+dasZV3i4Vc9jwRVJpE7l3Xp
0l07z3A3xng9/pXK6p/yCb3/AK4P/wCgmrGoaqL4ra2uWTOWb1qvqn/IJvP+
uD/+gmkxj9SZlxtZhmXGVOPWqXz/APPaX/vs1d1JJHICI74lyQi5OOaqeXP/
AM+0/wD36NLQaG/P/wA9pf8Avs0fP/z2l/77NTQPdW7l0tXJIx+8tg4/JgRR
I91KkaNauAgwNtsFJ+pAyfxqbu+2g9CE7wp/fS9D/Ga0bYlrC1Y8sY8knqeT
VAxzEHNtcdD/AMsj6VoW8bxWFokiMjeV0YYI5NUSzsLVYv8AhDo7OPCST3UF
3JKOc+VJuC/Tj8Pepv7Qbd96uWs9XWyjNpcEiLOY37DPY1LLrVlEu77QregX
qapNJCtcZqxjXVHWMAb134Haspv+QpF/17S/+hx06O5kvruS5ZSEIwo9BTT/
AMhSL/r3l/8AQ4qkZWnZzdSgSSAAjADEdhTPn/57S/8AfZqSaKb7VKwglYEj
DKhIPFN8uf8A59p/+/Ro0GN+f/ntL/32aPn/AOe0v/fZqzHcXkaIi2hIQkjd
aKxPXqSuT17+3oKhdbh3ZzazAscnbCQPwAGBUpu+qHoFuzjULQGSRg0oBDMS
CPpW3p8KT6jbwy/6t5AG57Vj2sE76hZ4t5xiXJJjIAFX8sMPGcOp3KfcVRLO
41C5D65NfR4jR7W3tVhA4QRbuQffd07Y71Uubhbq0lilAZSp69qxF162uVzK
4ilx8yt6+1Ur7XYViaK2fzJX4BHQVV1awWIEfegYH1H1xVSAkaXKQcHfP0PT
949WIFZbdFbrjmq8AZtLlVQSS84AHU/vXqQKwLlQfOl6f3zS/P8A89pf++zS
iKcKB9mn6f8API05FuEdXFrMSpyN0JI/EEYNGgxnz/8APaX/AL7NHz/89pf+
+zVmS4vJEdGtCA5BO20VSOnQhcjp29/U1B5c/wDz7T/9+jUxbt7yHoWdOLND
dBmLbZVALHOBg12fg2aKye8vmjDzCNoY+cbN6kFh781x1hFJHBdM8UiK0y4L
oRng1etdQbTZjIQWhkG2QDt6GrJOlsZG07TbSyEu/wCzQpFuxjO1QM47dKzf
EMsbrBPgby2wkd6gbWLErv8AtKY+tZF1qR1K6jSAHyYzkn1ptoLEd7/q4f8A
r5h/9GrUd6zCSEK7AENnaxGelSXv+rh/6+YP/Rq0y8jkeWEpFI4AbOxc46VI
IrfP/wA9pf8Avs0fP/z2l/77NO8uf/n2n/79GpI3uokkRbVyHGDutgxH0JGR
+FJvTQrQh+f/AJ7S/wDfZpkzSLC7CaXIGR85qzO91cOHe1cEDH7u2CD8lAFQ
TQztBIPs1xkrwPKNCemu4jXb7qHA/wBWp/8AHRXZyiJNH0S2gxGLKZrtmHPm
s8RQ59Mbuv4VxroVCo6kERqCCP8AZFW7XW44oVtbtthj4Vz0YVWlxHTC/JJV
jkHqD3rkbzYmoXEUfCqQcemasT65ZwKWEwkbsq85rLt5JZ2luJBzIcge1Nu7
C1hsf/ISuv8ArlD/ADlqmWdpJf3sgxIwGHPTNXIv+Qjdf9cof5y1VMU4kkP2
eY5diCIyQRmpGN+f/ntL/wB9mj5/+e0v/fZp3lz/APPtP/36NWVurxNmLMfI
u0ZslPHHXK8njqeevqamTf2UPQqfP/z2l/77NTWLN/aKIXdlMTkhmJ5x1qPy
5/8An2n/AO/Rqaxhm/tBXMEyqsMm4tGQBwarQTN/QYYZtZgFwgeNcuVPRsDI
FdHc3ZOr6rehz/p90bjZ/c+RE257/c68da4tJ5LaRLiL78ZyB6juK0v7cspx
uMwjburcEVStck09UnS50yXzMEoNyk9q5hW3orjuAcU7UdZSeI2tod7PwzDo
BTEBEaqeMAUhlFGK6BalWIP2eHkHBHyrUXz5/wBdL/32aljR30G1VFZmNvD8
qjJPyrTPLn/59p/+/RpIaG/P/wA9pf8Avs0fP/z2l/77NSxG5hkEi2spI7PB
uH5EEU+SW7lj8trRgNxbK2oU5Oe4Gcc9On5VLbvotB6EA35H76X/AL7NXNPZ
n05WYlm81xknJxxVURzbhm2nxn/nkauWMUkWmp5kbpmVyA64PaqEzrNHjhbw
jrFsAFn1KB7QzdTEpx27/Srragwf71cpaap/ZxeOXP2eQ5yP4WqzJrFiqlvt
KY9jVJpE7i688f22F1ADSg5x3x3rEuP+Pux5/wCWr8/9spKe98+o3wlVSIUB
C5/nTLj/AI+7H/rq3KSpGQXbN9q2h3UeWDhWI7movn/57S/8AfZqe6jla
63rDK67AMohIzk1F5c//AD7T/wDfo0aDQ35/+e0v/fZo+f8A57S/99mrect3
FH5a2jEbg2WtQxyMdyM446dPzpkpuZpDI1rKCeyQbR+QAFSm76rQehBI8iBS
JZc71HLn1rbdAbpkGAC+PTHNYzwTuFUW0+d6/wDLI+tbFyuZpVPB3H8OapEs
7bUXiW701rf9zFYWctqqDndvdXLex+X8c5qubwTI0UnzKwwQa56LXopIxHdP
5cyDBJ6N71Dda9bQI3lSCWQj5QtVdWCxVYr5sqqeEcrXffDHw+NQ0rV74axf
2Lf2h5RS2jt2UgQREHMkTnPzHoce1ed2vmeUWk+8zFj+Nel/DyXUYfA2tNpS
2j3g1dikd0G2Sf6PBlchl2k9ieOxxnIznsVHc6qbQDDE7nxNrhCgn/U2X/yP
XlmmMzeCvFDPK8jHxSCZHxuY/aLfk7QBn6AD2FdbpninxHrKXi3um2Nnbwh0

kbypVk3jOVAZ+CO+RxXG6G27wB4jb18TIf8AyPb1le6NOXllY9tuv9dUQqW6
/wBdUQrzzXoPX+lSn7vHqe31qMfUelPP3eff+tWhETdeaYae3X+gphqBoZTW
p1Nb8KGUiFwM9SPXj6VXfvxjp2xjjp/n9ankxz39gP8AP+SKrv0PJxn0+v8A
hUFkdMbr/wDXp9Nakxopal/x4Tf7taHhHH/CDaT/ANcv/ZmrO1L/AI8Jv92t
Hwh/yI2k/wDXL/2ZqIdRT2NcU8UwdaevTqPWtUYslHQ9z9M+tRvUgxsY8Yx/
jUb9T06npVPYBhph6080w9akaGmon9yQf/r1Kahkx/8AqFSy0QP06evb2/8A
1j2qE/ePOeetSv1OCenp9fb2qHvUlDW6Uxqe3SmNUyKRV8C/8fHiD/rvH/6A
a6YdK5nwL/x8eIP+u8f/AKBXTDpWkdjKW48VKvPX/H1qMd+lSKOe2P0q0QI+
eTjv/WojUr9T0+v41EaTAYaQ0ppDQWiNh+X0qu/3SevGen07/n+VTvjHaqz+
xP1x/n/JqCiJ/vfnx6c0w05vvH6000hkZ6Viv/yMF3/2C5/5x1tHpWK//IwX
f/YLn/nHRS/iIJ/Czgbf/j2i/wBwfyqSo7f/AI9ov9wfyqSvsofCj5WfxMKK
KKokKKKKACiiigD6dooorwD3z5v0b/kOaf8A9fMf/oQr0PUPEWk6D4215NTv
7a1e5s7QRCaVU3bZbrcRn0yPzFeeaN/yHNP/AOvmP/0IV6ZJpGlan458QSan
pVhfmCytPK+12yS7My3WcbgcZwOnoK7Md8cTiwPwszj438NEEf27pv8A4Fp/
jXk2o39ndeNvENxb3cEsEjW5SRJAytiPBwR1wa9tbQPC4UkeEtBzj/oHQ/8A
xNeG+INPsYPGOvpDYWcaJNAEjW3QIgMWTtXGBk+lckdzsexL9pg/57R/99Ck
+0QH/ltH/wB9Csv7PBg/6FZ/+A8f+FH2e3/587T/AMBo/wDCtCbGr9pg/wCe
0f8A30KPtEH/AD2j/wC+hWV9nt/+fO0/8Bo/8KQw2+cLZ2f42yf4UBY1vtMH
eaP/AL6FH2mDtNH/AN9CsSf7NBCXawtSQQNq20ZJJOBjitxPBXiSRFdfBs+C
OP8AQ4f8aBXSdmVpo7GY5eSP8GFOhFnB9ySP/voVY/4QjxN/0JU3/gLB/jUN
34S1+xtJLm58HzRwxqWkc2kJCgck8Gi4OUVuyT7TD/z2j/77FV9PuIBplnma
PIt4wfmH90VnrHAxG6ytF45H2aPg/lSx2tslvbhbO1P7mMndAhJJUZJJGaBm
v9pg7TR/99Cj7RB186P/AL6FZX2e3z/x5Wn/AIDR/wCFH2e3/wCfO0/8Bo/8
KAsav2mDtNH/AN9Cj7RB2mj/AO+hWV9ntx1tLT/wGj/wpohh6/YrIj2t0/wo
uFjX+0wf89o/++hSNPbsMNLER7sKzbOwn1PUDY6ZoSXs4jEpSG1iO1c4yc4r
V/4QfxMB/wAiZOfraQf40XFdbXKX2bTy+7zEz/vCrKTW0ahVljA/3hUn/CD+
Js/8iXPj/r1gz/Os7UNGv9Imjj1Pw4LPzASrTWsWCBjPT6j86Lhddyee4hN1
ZHzo8CVs/MP+eUlWPtMH/PaP/voVjpb20k8G60tfvOcC3QZxGxGeOaeLe3z/
AMedmf8At2j/AMKB2NX7TB/z2j/76FH2iD/ntH/30Kyhb2/eztP/AAGj/wAK
Ps9v/wA+dp/4DR/4UBY1ftMH/PaP/voUfaIP+e0f/fQrJMFuB/x6Wefe2T/C
jyYO9lZjPQ/Z0/wouFjW+0wf89o/++hUUxtJ1w8kf/fQqLTPDmsa1YR3uneF
JJ7aTlJUs4cN27mrh8EeJu3gub/wFg/xouJNdypHDYxMGWSP8WFWftMP/PaP
/vsU4+CPEwBJ8Fzcf9OsGP51itCsbvFPpcEEqOUaOS1j3Ag4PTPcGgLrY0LW
4g828zNHzcZ+8P8AnnHVj7TB/wA9o/8AvoVkR2trslYWlqSZyOYEOAETgccd
TTvIgx/x5Wf/AIDx/wCFA7Gr9ogPWaP/AL6FH2mDHE0f/fQrK+z2/wDz52n/
AIDR/wCFAt7f/nztPp9mj/woCxq/aIP+e0f/AH0KPtMH/PaP/voVkmGDPy2d
mfb7Mmf5Uxo4zLBDDpdvNNNIIo4o7aMszHpjgUXB2W5sm4g6ebHj/eFVpYbC
V9zyR59mFWx4I8SnDf8ACGTkEdPskH+NH/CEeJ/+hLm/8BYP8aLiuu5BC1pA
MJJH9dwqLU7iJtKvAJYyTA+AGH9007UPDGtaXam5vfCckEAIBke0hwCTgZ59
SKyriK3a1n/0S1X922CtugPT1xxQCaexvvc2/mMfOj6n+IU37TB2mj/76Z0
9rbJcSKtlabQ5AH2dOn5VH9nt8/8edpj/r2j/wAKB2NX7RAP+W0f/fQo+0wf
89o/++hWV9nt/wDnztP/AAGj/wAKBb2iD/ntH/wB9Cj7TB/z2j/76FZHkwDk2VmV9rdP8Kn07Sb3Wbm4g0rw8L1oCBI0NpEQuRkcn
FFxOy3Lzy20ilWljIP8AtCqwtrANuEiZ/wB4Vd/4QfxMB/yJc59/skH+NH/C
D+Js8+C58e1rB/jRcLoYs9uq4EsYA/2hUDXEP9pxHzo8fZ5R94f3o6q3um3O
mXZttS0FLKXaGCzWsQyCSBjGfQ/lUMdtbPPlrS1ysDED7OgGd6DOMY9aATT1
RsfaYOnnR/8AfQo+0wf89o/++hWV9ng5/wBDs/8AwHj/AMKBb2//AMz6Z/gN
H/hQOxq/aYP+e0f/AH0KT7RAf+W0f/fQrL+z2/8Az6Wn/gNH/hSGC36Czs8+

9sn+FAWNb7TB3mj/AO+hR9pg/wCe0f8A30KxpRbQwPI9jafIpY4t4+g/CtW0
8Ja/fWsV1beEJnhkUMjizhwwPIPJouJtLcZMtnP9+SP8GFJEllAcpJHn3YVa
PgjxN/0Jc3/gLB/jTX8FeJI4y7eDJwB1/wBEhx/Oi4OUVq2H2mH/AJ7R/wDf
QqvY3EAteZo8+bN/EP8Anq9ZsaQuELWFshPJVrWPI+uBT4rW2W2jItLUljIS
TAhz+8b1HtQM1/tMGOJo/wDvoUfaIOvnR/8AfQrKMFvx/oVp+FvH/hR9nt/+
fO0/8Bo/8KAsav2mDtNH/wB9Cj7RB/z2j/76FZX2e3H/AC6WmP8Ar2j/AMKT
yYM8WVkR/wBe6f4UXCxrfaYP+e0f/fQpDcQHgyxkf7wrKitjdX0FlZaPFdXU
4YpFDaxknb16gVsf8IP4mGf+KMnP/bpB/jQK6vYpvb2DvuMiZ/3hU8UltEu1
JIwP94VL/wAIP4m/6Eub/wABYP8AGqWo+H9U0dY5NR8MNaxO21ZJbSHGcE84
9gfyouF13H3lxCYov30fFxCfvDp5i1Y+0wD/AJbR/wDfQrGFvbSvErWlqAZ4
xxboMjePQVJ9nt8/8edoR/17R/4UDsav2mD/AJ7R/wDfQo+0QD/ltH/30Kyv
s9vz/odp/wCA0f8AhQbe3/587T8LaP8AwoCxq/aYP+e0f/fQo+0Q/wDPaP8A
76FZRgtwObOz/wDAZP8ACkEMA+9ZWZ7Z+zp/hRcLGt9pg/57R/8AfQpkj2sy
7Xlj+u4VV0vQ9S1yKWXS/DLXcMcjRtLFaQ43DqOcVf8A+EH8Tcf8UXMf+3WD
/Gi4rruU0t7BDuWRM/7wq19ogAwJYx/wIU4eB/E3fwXP+FrB/jWPcWclncy2
t7o0VrcRkBo5rWIHJGe2exH50XC62L0dxD/aNyTNHgxQ/wAQ9ZP8asfaYP8A
ntH/AN9CsiK2tWad/slqSFiA/cJgZ39sY9Kd9ngwf9Cs/wDwHj/woHY1PtEB
/wCW0f8A30KX7TB/z2j/AO+hWV9nt/8AnztP/AaP/Cj7Pb/8+dp/4DR/4UBY
1ftEH/PaP/voUfaYO80f/fQrJMNvnC2dn+Nsn+FRT/ZoIS7WFqSCBtW2jJJJ
wMcUXCxt/aYO00f/AH0KrzR2Mxy8kf4MKsp4K8SSIrr4NnwRx/ocP+NL/wAI
R4m/6Eqb/wABYP8AGi4lKL1TK8Is4PuSR/8AfQqb7TD/AM9o/wDvsVHd+Etf
sbSS5ufB80cMalpHNpCQoHJPBrLWOBiN1laLxyPs0fB/Ki4Jp6Ghp9xANMs8
zR5FvGD8w/uirH2mDtNH/wB9CsiO1tkt7cLZ2p/cxk7oEJJKjJJIzTvs9vn/
AI8rT/wGj/woHY1ftEHXzo/++hR9pg7TR/8AfQrK+z2//Pnaf+A0f+FH2e3H
W0tP/AaP/CgLGr9og7TR/wDfQo+0wf8APaP/AL6FZAhh6/YrIj2t0/wqSzsJ
9T1A2OmaEl7OIxKUhtYjtXOMnOKLidlqzSae3YYaWIj3YVV+zaeX3eYmf94V
d/4QfxMB/wAiZOfraQf40f8ACD+Js/8AIlz4/wCvWDP86LhdEaTW0ahVljA/
3hUM9xCbqyPnR4ErZ+Yf88pKg1DRr/SJo49T8OCz8wEq01rFggYz0+o/OqyW
9tJPButLX7znAt0GcRsRnjmgE09jY+0wf89o/wDvoUfaYP8AntH/AN9CsoW9
vn/jzsz/ANu0f+FAt7fvZ2n/AIDR/wCFA7Gr9og/57R/99Cj7TB/z2j/AO+h
WV9nt/8AnztP/AaP/CkMFuB/x6Wefe2T/CgLGt9og/57R/8AfQo+0wf89o/+
+hWT5MHeysxnofs6f4Vc0zw5rGtWEd7p3hSSe2k5SVLOHDdu5ouJtLclmNpO
uHkj/wC+hUccNjEwZZI/xYVbPgjxN28Fzf8AgLB/jQfBHiYAk+C5uP8Ap1gx
/Oi4XXcb9ph/57R/99iux8F+MdC0Lw5qFtfajBHcSao0ixmRd2zyIRu5PTII
/A+lebNCsbvFPpcEEqOUaOS1j3Ag4PTPcGvXPhJ4e8P6j4Y1S51DQtKu5V1N
o1eeyjcqvkwnaMrwMknHuamWxUbPVFO88feHJYZUj1GEb1YD51Ayc89fU1zv
hp1k+GuuyIwZW8RRsGU5BHnW/INewXXhfwtDDI6+E9BBVCwzpsXp/u15PpKx
p4G8TLFGkca+KFCJGoVVH2i3wABgAD0FZvYtbntV1/rqiFS3X+uqIV5xv0Hq
ePwzUpPy9gAT0/Goh+HSpGPy8+px+tWhETDmmGnt1OKYagaGU1qdTWoZSIXP
qM/nz/nNV34yePTj1x/n/wCvVh2IPB6e/TpVdzgEjPYc+mMf5/rUlkVNbrTq
a3UVLGijqP8Ax4Tf7taPhH/kRtJ/65f+zNWdqP8Ax4Tf7taPhD/kRtJ/65f+
zNRDqKexrjrT1OKYOtPHrmtUYslBwGx6de/eo361ID8p9Mf41G/X86p7AMNM
PWnmmHrUjQ01E54qU1E5x0P4Z96llorvz2GeT+n/ANfP41CTlifepnOeuTwe
v0/+t+lQk5JPrUlDG6Uw09ulMapkUir4F/4+PEH/AF3jDQDXTDpXM+Bf8A
j48Qf9d4/wD0CumHStI7GUtx461Mp5Bxn/JqEfyqVT6fj+tWiBH6nnv/AFqI
1K+Ofr/WojSYDDSGlNIaC0RtVeQ7lPTp1/z9T+Yqwxx3x+NVnOVwc4x/h/hU
FEL/AHsemf50w09z8xHpTTSGRHpWK/8AyMF3/wBguf8AHW0elYr/wDIwXf/
AGC5/wCcdFL+Ign8LOBt/wDj2i/3B/Kpkjt/+PaL/cH8AnCii

iqJCiiigAooooA+naKKK8A98+b9G/wCQ5p//AF8x/wDoQr1i3/5HTxP/ANeV
n/6Nu68n0b/kOaf/ANfMf/oQr1i3/wCR08T/APXlZ/8Ao27rsx3xxOLA/Cx7
fdP0rwrxL/yOniL/AK7W/wD6Jr3Vvun6V4T4m/5HPxFj/ntb/wDomuWO52M2
vCt1NDoGsRWl69reSTW5iMepx2TEBZgSWf76glcqCDyORVi+ff4VuJxfRS6W
bO2t7a1WXd5F2BCXbyv+WZbbc/NgbsPz8w3cTk9hV2DR9Vu4FnttNvJomzte
OBmU4OOCBjrVgXILpP8AhDb60Z4g/wDaFvKiYUOw8uYMc9SB8vsN3bdziEc5
PbvU32e4+1/ZfIk8/f5fl7fm3Zxtx1zntUl3p17YBPtllcW+/Ozzoym7HXGe
vUUMRm3o/wBHGf8AnrF/6Gte66zNeDTbhrEsbjjG3723cN2PfbnHvXi19pl1
DGi3lnPAGYFd6lCdpB4JH0/Ote7uvFljGJLuTVIIydoeUyIM+mT34NdFGqqS
aktzxMzwVXGyp1MPNWjfe9nt29DrmudfS4WW0bUJbKBpZI0uFPmTKET5XyAc
5Mm3pkgdq1GnupPAkj3vmi6bTXMokGGDGM5yPWvPrW58V30ZltJdUuIwdpeH
zHAPpkd+R+dVr3UddjMtne3d8hK7ZIZndTgjoQTnoa1WJhrozhlk2NlZc0VZ
+d/yMsjEh7ZOf509P9Rb/wDXCP8A9AFNPMhbYFySeKVSRDb9f9RH/wCgCuJa
H1J6Hc6gWl0hhqP+ipp6RxK2qxvHHdfY9sbLCDmErJ1duA3OVrn/ABcskV7Z
QXV0l3fxWoF1crIZPOYyOyPv/jBiaLB9MDjGBz8ccs0qRRRs8jsFVUGSxPQA
VbuNG1W0haa5028hhXrJJAygc4GSRjrQMt+J7pL3V1nR4n3WdpuMIUKGFvGG
AC8DBBGBjGMcYrFxzjoTzjNWrTT77UA/2SyuLjZjf5MZfbnpnHTpTUsb2W5e
3itJ5J4yd8aoSyYODkdRzRZvREykormk7I3/AIcNt8YX3YnTl/8ARldlr0+p
rdN9le9Ci2JtvsykhrjJ4kwD8mNvXA6815jp1rqsWqTHTIrxbwR+XItuG3Ko
bnIAz1I6+1Wp9W8RWszQXN7fQSr95JZHVh3GQfY11U68YQ5Gnc+fxuV4mvin
XpTjytLR3/yO5tLrxDHrNtHcC5e2nvpWd9vEUaqwCn0Q/KR6nNZ/xKbemmLy
f9d/7TrBc+MYY3klGsxxoCzOySAKBySST2FY91fXt8B9suJbjaCE8yQnbkjOO
fYUTxEZQcUnqLC5ViqeJhWqSjZXulfXfy8yvF/x8w/8AA+P+2TV0Pg6dLbxL
FK83k/6Pcqr/AGhYCGMEgXEjcISSACehIrnohi4h4xy/H/bNqUE49/euW59E
j0bSZria7Bk1VMwXz3Gqxy6gs73VmFhIRmU4uAsazEqMgAMMAsFPJ+G7pLW/
uvMeJEl0+7iLSBepgfaAT0JbA45OcdyDnWmn39/v+x2dxcbMbvJiL7c9M4zj
ofypt1Z3ljKsV3azQSEbtkqFDjPXB7cGgZAwzxQOTnORVyTStRjtPtcmn3SW
xUN5zQsEweh3YxjkfnUP2G8Nr9qNnN9m/wCexQ7OuOuMdeKLN7EynGNuZ2ue
m/D2THgHRhngQt/6G1UJZvEUlsUim1KO5dMXTbflicyIAYcjGNu/pkdK47T0
8R2ejxfYBqa6fCh2um/YFGcnI465zT7XUvEt9IY7S61C4kA3FIndyB64Hbkf
nXYsTDlUbPQ+YeT4xVp1Izi03dXv3fkelaBeancHUDqUckTJceXGGBCkBFBZ
M9VLZINeW+IDu8Ram3/T1Nz/AMDard3e+J7DZ9suNTt9+dnnF03Y64z16isa
VnmcyS5eRiWZySSSSSSc9eTWdasqkUkjty3LsRhq0qlWSaatZX8u4sf+pk/6
7t/6AlddY3Uy/D6W2tL14ZftVw0saanHbgxmOEfPE3zSggOAB3z1ziuQQ/uX
xn/Xt/6AlLk9hXPc9s7bxY+/Sridr6K6tLnUN+krHL5gt4F83dGB/wAsvla3
JTjgpxlSFwru6SXwjpdvvi8yG8usooUMFZYCC2OTk7gCfTHQYFWPQtZmjSWL
Sr543AZXW3Ygg9CDjkVUt7e4u51gt4JJpWztSNdzNxngD6UICEjBz36Zz1qz
pR2+KNBJ7ajGf50s+n3ttOlvPZXEU7gbIpIyrNk4GAeeoqOTT76G/tVa1uIb
tZFkhUKyuW5C4GMnn07inFNO5jXtOEqSdm07HsOtzXa2kX2ZrgIZlFw1uCZF
iwcle+c7eg6Zrmrq88UQwXFxCL6VEtnWKLZ877pGCPjr5gXYSD2LZFctd33i
mw2fbJ9St9+dhmZ03Y64z16ipbeXxfdQrNbnVpoWztkiEjKcHHBH412SxUG7
2Z83RybG00k5Rfrf/I73xdIx8HXYcksVizn18xK8duBi1mHT9238q1rvUtXk
L2t7d3Lqr4khmduqnOCM9iOlZVwMWs3y7f3be/asK9VVJcyVj1sqwVXCUnCr
JNt30v2XcvXP/H1N/vn+dei6vezXXirUTDraQmdZF025m1iOVIGNxGWdGQ/u
FMQYbTyQCoLE4rzi5J+1zDn75/nRb29xdzrBbwyTStnakS7mOBk4A5rE9Q2P
EUrQeJnbCG5gWFbjegcG4SNBLuBBDnzA+Schjk855g8Tyx3HivWJoJEkikvp
nR0bKspdiCCOoqpdaXqVjF5t3p91boTtDSxMgJ9MkdeDS2ulajfxGW10+6nQ
NtLRQs4Bx0yB15oApAYGB27V23wufbN4gAPWaD/0A1yNvY3l4W+y2k0+3G7y

0Lbc+uPpU2jwayj3T6Ml8S7K032beR0wMhenQ9fetKMvZzU2tDz8xoSxdCVC
lJKWny1v0PSdQuNWGsSeQ15kSQi2WNSYGj48wyHGM/fxkjtUGgXWvrqNnbaj
9qeH7LJM80i4BZmGEY/3l+bA/u4rhP7W8Rfafs322+Fxv8vyvMffuzjbjrnP
GKszy+LrWBp7ltXhiX7zyLIqjnA5NdP1mF72Z4qybG8nLzR/Htbt8/U0PiMd
+u2/ci0X/wBDkrkov9e/P/LFv/Q0qW6urq9fzLuV7iTAUNI5JAGeBk+5qGLi
V8f88G/9DSuWpJSm5Lqe/gaE6GHjSm7tf5nVeC7kW1xqpFy8EsljsiMd+lm7
N50RIWV+AcBj7gEVqQSTSaLLLLqcUlrb2dyup2/2oOZrp2mCSlAT5mGa2Hmc
jJTB+U7eDBOOhq3a6XqV9EZbSwurhA20tFCzLn0yAfX9ag7C9pF0kOj6/bu8
S+fZx7AwXczC4iOFJ56biQOuMnoMYrDnn61LcW9xaTmC4glilUDcki7WHGeQ
anutK1GyjEt3p91bxltoeWFkBPXGSPahiMu+z/Z9yf8Api/8jXtdhLcDwlaG
0wbgaenkhuhfyxtz+OK8futNu/sJe4s5o7eZdqyMhAO4diRjpWqJfFFpp8cw
OpxWKouyQmQIq8BfmPGOmK3oVFSb5luePmmDq46MPq80uVve/wCh15k1+VoU
sZ9REXmRF3ulIPmAOXU5GfLJCAkepwa3vDl7e3OlpcX8c8M7zyHy5hhkXedo
I9MYxXmVpfeKL/d9jn1K42Y3+SXfbnpnH0P5U261LxJYyCO6u9Rt5Cu4JMzo
SPXBPsa2jioJ7M82rkuNnHl5or7/APIxyPmBx1AH8qfH/wAesP8AwP8A9GPT
SPmHyYwAM5J6UqHFvD1x+8/9GPXFc+pSsjvbO/iTQvDKzXv/ABLoJEOoW51C
MxlPtTsQ1r99zgq2eeMccZrL8UC7j0zTE1O/S+1B2lm+0C4+0ZgYRhF8zJBC
uswxnghj0IJ5c59KvyaFrEMbSS6VfJEgLM7W7AKBySTjgUFFnW7pbrT9CCvE
Xi08xOsYUbCJ5sAgdDtKnnk5yc5zWLjB9CffrVi0s7u+kMVrazXEgXcUiQuc
euB9aV7C9S8+yGzuPtQ/5YGMh+mfu9enP0otfRCbSV2X/Bp2+PdKJ6+TcD/x
yvStbmuhJaBHvVtDv89rIEyhsDZ0BOPvZ49K8mgstRg1mIW0F1HqMasqJEGE
gyATwBnoPyq9dal4lsZRFd3WoW8hG4LM7oSPXB7cGumlWjTg4NHgZhluIxWI
VejNctra389dE++h1ou/FcTK8y3LmaW1idI1yIuFLuMfwn5wx7cYq18RH3eH
oRyf9LXj/gElcjEfGU0aSRjWXjcBldFkIYHoQfSsq51LUL1BHd3c1xGpLBJJ
GIzgjOM+5qpYiLg4pPUyo5Ti416dSco2i7u19fwKacTQD0miH/j4rZ8MzR2/
ivR5ppEjijvoHd3YBVUOCSSegFY6DE0HGP38XH/AxSgnkd65Ln0iPQIn1W9u
7y2s9YeLWJmg+ySTa0k0phCy7ohOhAJaQx4j4ySpIwCwyNPv7KD4mw31o1vH
p/8Aa2+NnjVY0hMvBwwwoCnI4G3rwRXO2tnd30rRWltPcSBdxWGMuQPXA+o/
OnXen39gE+2WVxbl87BLGU3Y64yOeooArsM+9NA9DwKuppWoy2n2yPT7p7YK
W85YWKYHU7sYxwfyqGOxvJ4HmitJpIEzvkVCVGBk5IHFFm3oKUoxV5Ox33ww
fb4XuQDj/iYz/wDstWL2510T3X2dr77TvmAQKfJEOxvLK8Y352d89eK4TR4P
EEVnINHj1E25lZm+zh2XeeT93gdR+lPt9W8RXc6w217fSytnbHHI7MeM8Ae1
dccRFQUbPQ+brZRi5YidWM42k9E7/wCR6LoFzrH9oXNtqP2gxW9vCqTSDAmY
7iWz3bG0N6GuE8bnd4uvG9PL5/7ZpTLq58V2MQlu5dVt0J2hpvMQE+mT9DWP
cTTXUhluWaaVjlpHckngDufQCpq1ozgopHRl+W4nD4l1qslZq1lffTv6DIek
/wBIv/Z66/wrdTQ6BrEVpeva3kk1uYjHqcdkxAWYEln++oJXKgg8jkVyEfAu
MekXb/rpS5PYVzXPdR218+/wrcTi+il0s2dtb21qsu7yLsCEu3lf8sy225+b
A3Yfn5huwoLpP+ENvrRniD/2hbyomFDsPLmDHPUgfL7Dd23c04NH1W7gWe20
28mibO144GZTg44IGOtVvs9x9r+y+RJ5+/y/L2/NuzjbjrnPagCEjnJ7d6r3
o/0cZ/56xf8Aoa1pXenXtgE+2WVxb787POjKbsdcZ69RUN9pl1DGi3lnPAGY
Fd6lCdpB4JH0/Oiz3JlKK92+rPadZmvBptw1iWNxxjb97buG7Hvtzj3rm2ud
fS4WW0bUJbKBpZI0uFPmTKET5XyAc5Mm3pkgdq5G7uvFljGJLuTVIIydoeUy
IM+mT34NLa3Piu+jMtpLqlxGDtLw+Y4B9MjvyPzrtlioN3sz5WjkmNpxtzxf
rf8AyPQWnupPAkj3vmi6bTXMokGGDGM5yPWvISMSHtk5/nWpe6jrsZls727v
kJXbJDM7qcEdCCc9DWYeZC2wLkk8VjWqqpZpbHrZXga2F5/ayT5nfS+n3jk/
1Fv/ANcI/wD0AV6Fc6gWl0hhqP8AoqaekcStqsbxx3X2PbGywg5hKydXbgNz
la88UkQ2/X/UR/8AoAp8ccs0qRRRs8jsFVUGSxPQAVgesjoPFyyRXtlBdXSX
d/FagXVyshk85jI7I+/+MGJosH0wOMYFXxPdJe6us6PE+6ztNxhChQwt4wwA

XgYIIwMYxjjFVLjRtVtIWmudNvIYV6ySQMoHOBkkY61FaaffagH+yWVxcbMb
/JjL7c9M46dKAKuOcdCecZrp/hw23xhfdidOX/0ZWAljey3L28VpPJPGTvjV
CWTBwcjqOafp1rqsWqTHTIrxbwR+XItuG3KobnIAz1I6+1XTfJJTa0OPHUni
KE6FOSUmj07Xp9TW6b7K96FFsTbfZlJDXGTxJgH5MbeuB15qpaXXiGPWbaO4
Fy9tPfSs77eIo1VgFPoh+Uj1Oa4afVvEVrM0Fze30Eq/eSWR1YdxkH2NW3Pj
GGN5JRrMcaAszskgCgckk9hXU8VC97M8GOTY1Q5eaL+//I3viU29NMXk/wCu
/wDadcDF/wAfMP8AwPj/ALZNVi6vr2+A+2XEtxtBCeZITtyRnHPsKrxDFxDx
jl+P+2bVzVZqc3JI9zLsNUw2HjSqO7V9V63Oh8HTpbeJYpXm8n/R7lVf7QsB
DGCQLiRuEJJABPQkV02kzXE12DJqqZgvnuNVjl1BZ3urMLCQjMpxcBY1mJUZ
AAYYBYKfOQTj396s2mn39/v+x2dxcbMbvJiL7c9M4zjofyrNneaPhu6S1v7r
zHiRJdPu4i0gXqYH2gE9CWwOOTnHcg4rDPFT3VneWMqxXdrNBIRu2SoUOM9c
Htwalk0rUY7T7XJp90lsVDec0LBMHod2MY5H50MRTHJznIr1P4eyY8A6MM8C
Fv8A0Nq8y+w3htftRs5vs3/PYodnXHXGOvFXdPTxHZ6PF9gGprp8KHa6b9gU
ZycjjrnNbUKipSvJHk5phKmOpKFCaTT1+7bQ7GWbxFJbFIptSjuXTF0235Yn
MiAGHIxjbv6ZHStzQLzU7g6gdSjkiZLjy4wwIUgIoLJnqpbJBrzW11LxLfSG
O0utQuJANxSJ3cgeuB25H50+7vfE9hs+2XGp2+/Ozzi6bsdcZ69RW8cVBO9m
eZUybGzi480F9/8Al/SKniA7vEWpt/09Tc/8DavRPh1NqcXw71gaOkLXr6uy
o8zYWMfZ4ctjB3EdgeO5zjB8tlZ5nMkuXkYlmckkkkkknPXk16P8OLzXE8M6
hBpPh+41BP7TZ3mSeBFB8iEbcPIpzxnOMcj3xw1Hc+mw8XThGL3SS/AuaLbe
KNDNzHfSR3NrPveTdPuZXOSXBPUk8n1rmdEbd4B8Rt6+JkP/AJHt67W7j8Zz
o4PhKcAgjJvLUY/8jVxOgpJH8PfEKTIY5F8SoHUsDtInt8jIJB+oOPesbWRv
duV2e3XX+uqIVLdf66ohXnm3QkU8VIRhAOOvb8aiX+lSn7vHqe31q0IhbqeK
Yae3XmmGoBDKa3enU1qGWiGQE8Z6jgf5/wA8iq7jk8++fzNWHAz1I9ePpVd+
/GOnbGOOn+f1qSyKmN1p9Mbr/wDXqWNFLUf+PCb/AHa0fCH/ACIuk/8AXL/2
Zqz9S/48Jv8AdrQ8I4/4QbSf+uX/ALM1EOop7GuOtSL+A96jFPFaoxZMPuse
Bx+NRP1qQdD3P0z61G9N7AMNMPWnmmHrSGhpqJ8kdfyqU1E/uSD/APXqWWiv
IOc5znP9T/UVCfvHnPPWpn6dPXt7f/rHtUJ+8ec89akoY3SmGnt0pjVMikVP
Av8Ax8eIf+u8f/oFdOOlcz4F/wCPjxB/13j/APQDXTDpWkdjKW5IvWpU5OeK
hFSrz1/x9atECOev+e/+fyqI1K+eTjv/AFqI0mAw0hpTSGgtEbZxj2qtKOCc
5/z/APXH51ZYfl9Krv8AdJ68Z6fTv+f5VBRA4w3+eOaYae/3vz49OaYaQyM9
KxX/AORgu/8AsFz/AM462j0rFf8A5GC7/wCwXP8AzjopfxEE/hZwNv8A8e0X
+4P5VJUdv/x7Rf7g/lUlfZQ+FHys/iYUUUVRIUUUUAFFFFAH07RRRXgHvnzf
o3/Ic0//AK+Y/wD0IV6xb/8AI6eJ/wDrys//AEbd15Po3/Ic0/8A6+Y//QhX
rFv/AMjp4n/68rP/ANG3ddmO+OJxYH4WPb7p+leE+Jjjxn4h/wCu9v8A+iRX
uzfdP0rwnxN/yOfiHj/lvb/+ia5InYxdKtrARSX+pSq1vCQFtUkAluH6hfVU
9W/AZPSO61A6tqQn1GVoosbFEEQIiQD5URCQAo6Yz6nk9cwnA5NHO7gnOOhr
S4jeh1Ky0i2kOktcSX8uV+1zxrGYExyIwGbDHnLZyBwOpNQaNf2emSS3c1s0
92gH2VW/1at3Zu/HGP6cEZIzznPWs2fW7O3+USmVgcYj5/Xp+tOM+V3M61GN
aDpy2e/T+r9fI7K18RG4jntNc828tJiX3DHmRP2KZ4H06fqDR0rVX02WRWjW
4tJxsubZz8sq/wBGHUMOQfxrnZNZhhmWK5gubYkZ/fR449cde1XYpkniDxOH
U9x2yM8/mKcqjloyKOGp0G3TVk+i2+S2Xmat5HpAWVrK6vmbP7uOa2QDGehY
Oecd9vPtV2zvLfV7SLS9UlWKaIbbK+fpH6RyHvH6H+H6ZFYBOMckmkGcnBz6
5qbm5JNG0UrxsUJUlTtYMOPQg4P1FMU/urcekEf/AKAKB06c0D/Uwdh5EfP/
AAAUrgdD9og8O22yzmjm1eZP3lzEwZbVSPuRsOC5HVh06DnJrLtY9OeIm7ur
qKTPCxWyyDHrkuvPXjFUs/N398UgztyDkU7ga+q6qlzFHY2MbW+mQHMcTH5p
G6GSQjq5/IDge851xLLSYrLSFlt3cBrq4JxI7+gI6KP89889cTRW8fmSyiNA
epPX296pR6zFPO0VvBc3JAz+5j3cfTr3qo1HHYxrYenWt7RXSd7dPmutunnq
dVquq2+r2kM00DJqinbLKgASVAOCR/e6f5wAsep2t9pqWWr+dutwBa3cKB5E

XP8Aq2BI3J1xzlT04OK5W21qzuW2iRo254cY4AznPT1rROc+1Ep8zux0KEKE
OSG35eS8uy6F5bldN1CG50q7uN8fzLLJEI2Dc8YDMCMevXJGKt6klhf2h1Sy
MNrMCBc2O4KFY/xxA9UPdeq/TkYmRzycdyKOcDuOKm5qKmftMOccb/8A0W1X
NMs0v7oRy3UNrCFLyTStwqjrgdWb0Uck/nVNf+PiHA4+f/0W1HbJPbpSA1tV
1VLmKOxsY2t9MgOY4mPzSN0MkhHVz+QHA95LWXQ7GU3P+lX8qDMUE9uscRfs
XIkYlR12454GcZrEznHJHPHvSjOeadwNKO+jvdZF5rTT3CO+6YoRubjgdsDo
MDGB0xWh/wAJbe/2l52xPsWzyvsP/LLy+m3Hrjvj9OK5K61K1s2KyzfPj7g5
P/1s++KrnW41tlna1uxExwshjG0nnoc47H8quNVxVkc1bBUa8uaqr6W12Xp2
fnvodLJfR2WtG80V57dEfdCXI3LxyD1yOowc5HXNWLqXQ76UXP8ApVhK4zLB
BbrJEH7lCZFIU9duOORnGK5+2vLe7UmCUPjIxyDxjsfqKmPAyT+tS5XdzeEe
SKje9u5raVqqW0UljfRtcaZOcyRKfmjboJIyejj8iOD7VdTs0sboxw3cN1CQ
HjmiPDKemR1U+qnkfrVLOSOSD6GjucjJpXKFTiFx3M7f+gJW1pyWFhaDVL0w
3UxJFtY7gwZh/HKB0Qdl6t9OTipnyX/67tz/AMASkJxjkk0rgaDXK6lqE1zq
t3cb5PmaWOISMW44wWUAY9OmAMVbk1O1sdNey0jzt1wCLq7mQJI65/1agE7U
6Z5yx68DFYgzk4OfrQWCxlnbaACSScYHrTuBtaVqtvpNpNNDAz6ox2xSuAUi
Qjkgf3uv+cgyDXEvdKlstXWW4dAWtbgHMiOezE9VP+e2OQfW7VZUijMk7lto
ES5yfx659qU63bJO0Nwk9u6jkSxkH8hzWirNK3Q5JYCjObqNe82nfqrbWfRe
W2r7s6fStVS2iksb6NrjTJzmSJT80bdBJGT0cfkRwfatdR6ckQNpdXUsmeVl
tljGPXIduenGKoqwdQUYMOmQc9KM4IGTms7nYdF9og8RW2y8mjh1eFP3dzKw
VbpQPuSMeA4HRj16HnBrmbvP2WYZH3D/ACqQZIODxn8qjuf+PObAx+7P8qLi
LsiGXUJI1KgtKVG5goyT3J4A9zWveXlvpFpLpelyrLNKNt7fJ0k9Y4z2j9T/
ABfTArFuf+Pubt+8P86hyOeTjuRSuBp2cekFYmvbq+Vs/vI4bZCMZ6Bi45x3
28e9Gq6q+pSxqsa29pANltbIfliX+rHqWPJP4Vmc4HccVFc3UFooeaYIOwPf
8OtO4HTXXiI28cFrofm2dpAQ+448yV+7Pjg/Tp+gFXWb+z1N4rqG2aC7cH7U
q48tm7MvfnnP9eSeXj1qKQStFbXUyRcu8ceQB6n0HB61NaaraXhCpIVc87HG
O+Pp3HetHWclZnJSwFGlJTgtVfXq7783fvr12Opm1Ky1e2jOrNcR38WF+1wR
rIZ0xwJAWXLDjDZyRwegNVLXUDpOpGfTpWlixsYTxACVCPmR0BIKnpjPoeD0
zec03IKnkgetZ3Os2NVtrExR3+mSqtvMSGtXkBlt36lfVk9G/A4PXIQ4mcn/
AJ4N/wChpQc5GRxSp/rn4/5YNx/wNKVwNHSbK1uZJJb+7W3tIBvl2sDLJ6JG
p6sfXoOp936jqn9p3MCOv2Wwh+SG3hG4QpnnAJG5j1JJBJ9O2X0HJ/Wkzkjk
g+hp3A3rS90vSN91ZG4ur8YFu1zAqJAe74DtuYcYzwDzzgVU027tI9Re71SK
W7wGcJuz5kmcjeT1HXPX8elZozyDmqN1q1paFlabe4PKJyR2x6U1LldyKtNV
IOD2fbRnYQeKrmW9n/tQfarG5+Wa37KOxT0I/Xuc8jOtNRfS9Te408kwksnl
zgMJYj/BIOhBHUfl2rnH1qKJYmmtrqJJeVd48Ajjkc8jntV2C5huY98Mgcdf
QjqOnXsaqVRy0ZlRwlKhJypK17aLbTy79Lm3eDQ5WlmtZL63LDcls0CuqNj7
vmbwSue+3OOxNSadqNvNaDSdWLGyJJhnUbntHPVlHdD/ABL36jnringcmk5L
cE5x0NRc6Cze2zWd3JbmWGUo2PMhkDo3oQR1H+Tiq6f8e8I/3/8A0Y1A6njn
NCZ+zw/8D5/7aPSuBv2clroVpFfB4bnVZRut0Uh0tR/ffsZPRf4ep5wKzYDa
3Mssuo3d0sjHdujhEpcnOSxZ15/POao55ABJOKBk5wc8/lTuBs3uqQLp66Zp
ayR2Z2tPJIAJLlx3bBOFB6KCR3OT0faazFpmkGKwidNQnys9y2MomeFj9M9z
6/hjCkdY4i8jiNQOWY4ArPGt28lwsUCT3DMOBDHk/kcHtVRm4bGNfDwrpRqa
pO9uj9e662Otu9Yi1PSBFqEbvqMGFguVxl0zysnrjsfX8csstUgbT20zVFkk
sxuaCSMAyWznuuSMqT1UkDuMHry8WtWsk5hfzYZA2zbImDnOMcZx+NaAIdQy
sCpGQwPUe1Ep82rHRoQoJxp6Ju9ui9Oy8i7ObW2lil067umkU7t0kIiKEYwV
Ku3P5YxWleSWuu2kt8XhttViG64RiES6H99Owk9V/i6jnIrAz83f3xSc7ODk
fzqbmooz58HI4nj/APQxU9lbG9u47dZYYvMbG+aQIi+pJPT/ADjmoB/roMdP
Pj/9DFA/L2pAbWpajbw2h0nSSwsgQZp2G17tx0Zh2Qfwr26nnpHZjQ4mimup
L64Kjc9ssCortj7vmbyQue+3OOwNY+QVPJA9adzkZ6U7gaN3qL6pqaXGoEiI

FU8uABRFEP4Ix0AA6D8+9aM/iq5ivYDpY+y2Nt8sNv2Ydy/qT+nrnk8rdXtv
ZkedOEJHC9T9cCqi63E1u1wLW7MKnDSCMFQfQnOO4/OrjVcdEc9bCUq8lKqr
2vo9tfLv0udLqV3aSail3pcUtpwrlM48uTOTsI7dMdPw6Vbu73S9X2XV6bi1
vzkXDW0Cuk57Pguu1jznHBPPGTXM2mo215jypfm4yrDByRnHv0PSrPbJNS5X
dzWlTVOCgtl31/E1NO1T+zLmdEX7VYTfJNbzDaJkzxkAnaw6ggkg+vdmrWdr
bSRy2F0txaTrvjyR5sfqkijow9eh6j2zc5xyRzx70vO75hSuWEZx9oPBz5XT
/gda2lW1gIpL/UpVa3hIC2qSAS3D9QvqqerfgMnpkpn/AEjj/nl/7UpCcDk0
rgad1qB1bUhPqMrRRY2KIIgREgHyoiEgBR0xn1PJ624dSstItpDpLXEl/Llf
tc8axmBMciMBmwx5y2cgcDqTWDzu4JzjoaUZ5znrTuBraNf2emSS3c1s092g
H2VW/wBWrd2bvxxj+nBFq18RG4jntNc828tJiX3DHmRP2KZ4H06fqDxs+t2d
v8olMrA4xHz+vT9adJrMMMyxXMFzbEjP76PHHrjr2rRVmlZHJVwFGrKU5r3n
bXqrbcvbvp13Oi0rVX02WRWjW4tJxsubZz8sq/0YdQw5B/Gi8j0gLK1ldXzN
n93HNbIBjPQsHPOO+3n2rKimSeIPE4dT3HbIzz+Yp5OMckms7nYb9neW+r2k
Wl6pKsU0Q22V8/SP0jkPeP0P8P0yKw5o2ileNihKkqdrBhx6EHB+oqMZycHP
rmlHTpzRcQKf3VuPSCP/ANAFdD9og8O22yzmjm1eZP3lzEwZbVSPuRsOC5HV
h06DnJrnh/qYOw8iPn/gAoz83f3xSuBdtY9OeIm7urqKTPCxWyyDHrkuvPXj
FWdV1VLmKOxsY2t9MgOY4mPzSN0MkhHVz+QHA98gZ25ByKZcTRW8fmSyiNAe
pPX296dwOhOuJZaTFZaQstu7gNdXBOJHf0BHRR/nvmPVdVt9XtIZpoGTVFO2
WVAAkqAcEj+90/zgDlY9ZinnaK3gubkgZ/cx7uPp170ttrVncttEjRtzw4xw
BnOenrVus2rHJDAUYSVSK967d+rvvd9V5baLsjqo9Ttb7TUstX87dbgC1u4U
DyIuf9WwJG5OuOcqenBxVRbldN1CG50q7uN8fzLLJEI2Dc8YDMCMevXJGKon
Ofam5HPJx3IqLnWbepJYX9odUsjDazAgXNjuChWP8cQPVD3Xqv05GKmftMOc
cb//AEW1JzgdxxSr/wAfEOBx8/8A6LalcC5plml/dCOW6htYQpeSaVuFUdcD
qzeijkn86tarqqXMUdjYxtb6ZAcxxMfmkboZJCOrn8gOB75PbJPbpSZzjkjn
j3ppgbdrLodjKbn/AEq/lQZignt1jiL9i5EjEqOu3HPAzjNV476O91kXmtNP
cI77pihG5uOB2wOgwMYHTFZoznmql1qVrZsVlm+fH3Byf/rZ98U1KzuTOPPF
xva/bc63/hLb3+0vO2J9i2eV9h/5ZeX0249cd8fpxWfJfR2WtG80V57dEfdC
XI3LxyD1yOowc5HXNc0dbjW2WdrW7ETHCyGMbSeehzjsfyq7bXlvdqTBKHxk
Y5B4x2P1FVKq5KzMKOCo0Jc1JW0tp19e789zoLqXQ76UXP8ApVhK4zLBBbrJ
EH7lCZFIU9duOORnGKj0rVUtopLG+ja40yc5kiU/NG3QSRk9HH5EcH2yTwMk
/rSZyRyQfQ1FzpLup2aWN0Y4buG6hIDxzRHhlPTI6qfVTyP1r074WapaaN4C
1e7vpzDbrrDK0gidwuYIcZ2gkDPGTxkj1FeSdzkZNet/Cor/AMITqquqsjat
IrKygqwNvCCCDwQRxiok7oqO50TeMtB1GOW3sdTFxO0bYRbeYE8epQAD6mvM
tHbf4F8Sv6+J1P8A5Ht67OHSbHQrW+FlCFModiSSSq8kICecAcVw/h47vh1r
59fEkZ/8j29Z621L05tD3C6/11RCpbr/AF1RCvPNehIPqPSnn7vPv/Wo1PH4
ZqUn5ewAJ6fjVoRC3X+gphp7DmmGoGhlNb8KdTWoZSIJMc9/YD/P+SKrv0PJ
xn0+v+FWXPqM/nz/AJzVd+Mnj049cf5/+vUFkVNanU1utJjRR1L/AI8Jv92t
Hwh/yI2k/wDXL/2ZqztR/wCPCb/drR8I/wDIjaT/ANcv/Zmop9RT2NcdaevT
qPWmDrT1OK1RiyUY2MeMY/xqN+p6dT0qQHAbHp1796jfrTewDDTD1p5ph60h
oaahkx/+oVMaic8VLLRWfqcE9PT6+3tUPep357DPJ/T/AOvn8ahJyxPvUlDG
6Uxqe3SmGpkUir4F/wCPjxB/13j/APQK6YdK5nwL/wAfHiD/AK7x/wDoBrph
0rSOxlLckHfpUijntj9KiHWplPIOM/5NWiBr9T0+v41Ealfqee/9aiNJ7gMN
IaU0hoLRE+MdqrP7E/XH+f8AJq01V5DuU9OnX/P1P5ioKK7feP1ppp7/AHse
mf50w0hkZ6Viv/yMF3/2C5/5x1tHpWK//IwXf/YLn/nHRS/iIJ/Czgbf/j2i
/wBwfyqSo7f/AI9ov9wfyqSvsofCj5WfxMKKKKokKKKACiiigD6dooorwD3
z5v0b/kOaf8A9fMf/oQr1i3/AOR08T/9eVn/9fMf/AKEK
9Yt/+R08T/8AXlZ/+jbuuzHfHE4sD8LHt90/SvCfE2f+Ez8RY/57W/8A6Jr3
Zvun6V4T4mwPGfiLP/Pa3/8ARNckTsZv2NhpD2GmPLu+2Pot7KIhao0cjL9q

w7PuBDDaMfKfuLz6ZnirQ4tEntYU0zUrORlYStePvRnBGVjYRpuC5GWGQSeM
jDNzvYg5pQc4OMVYEMulanrtrqKaWE8uwiWS7Z22n52Coi+pJP045NX107Uv
FFtp76Rpkcb2xjmVpcBFAAwox2PvjoPamad4Z1pvAOpeLLHWRELvfv09BuZo
o25YsSApXDYwM4GB1IHoemXNrB4csE08/wCjGFXDc5ckdTnn25q+Rq1+pzUc
RCrKajJPldvTRb/O5w+raJr66lZald6ZBJBasSY45d5JPGckAccEdOnWsZ4t
R1TU7jULG2EEMe2OVJsK0zDJ4A784Bzjpz6eoi/JYqxyDwQe9efata3kviWW
z0/UPskMsTNJ8uduMDI9zuA4x0+lS42OhO5ThmS5t0mjJ2OMj2+tPxg9uaqW
NpLYLcWksvmmGXCtz93apHHbr0q4PcUhgOmAfyrV8LQx3Hibw/BPGksMk9oj
xuoKspKAgg9R1rKP3fXjrQD+4t/XyI//AEAUCO60zQNJ1PTLEW1vqWoQLNdP
O8MKQ3ACi3wAo83eAXwBxy+SVALVxN8qWdxcq0MtskLuDFNy8YBPytwMkdDw
OR0FRHgj8uarX0M12tvYQELNe3CWyMzEBSxxzjPHr9aNwlJRTk9kWIrHVNK1
HTNWvrRJbfUbZns40ZS0aNu2sR0BIRu/APOOlbGm+HPEUd7eala6dbra3oUh
JJTG3Hf7vfkn69fW8PD1x4Z8caJpWsav/aunpbutm+zajSKf9XjJJAB4LcYO
B0rrbvUJDISzc1bhZ2OfD141qSqRad76rbe39fqeX+Rf+G4NQGqaSJXuXMpa
EBlbdn5Dnnbn6/e/OnBa6hpMFvHqJjKS4SMqwJjOMhW/LjGf5V6Nq0sd5pUy
ygHauQT2rzOfTtVvdDa9l1YstqZDFHtwSEyCxI78Hrn68moasdCdzRIyf8aT
AHOcAUvRunWgdqBgvNzDj/b/APRbVv6TbabL4Z1KXUJJYSl5bKk0NsszjKTk
ry64B2gnnqo49MBP+PqHjH38/wDft6M88ZoEdt4r8PWtnBqt/HpGoITqE6wz
QkfZY41nZMkCPCcgIq785BJwNobiobW91TUbTSNMVW1G+k8uAOcKO7MSewGT
3+hpo7jHervhfw3f+JfEt3cWWsLpTaRGjrKVLszvnAVeByMg5PQc5BOKhFyk
kjDFV40KMqsmlZbvby/EpaZZXlxpFzoCad5t4ZHQyDBV2YBg5PXIBB6HoM4r
RvvCniqTw7HpklnaARqqF1mJO1eRhcdeB3Pf8Og8BSG10W/+0Etq63bw3hY5
KFTjaD0x0+7xxW0+oMH+9Qo3RtzJ6o8x1H7bqk1nYWenfYrqBfMLybQkShcF
QRnIOf0HHoRO++S3mAW4hIWQKeM4yCPY1u+NDN5trcWEwgunkVA2Mhtx28+3
IPQ9K519MutO1lmnvjdC4jZi2CvzAqOnToRipZSLGOM//rpRxxxnHSkU8Djp
S/5+lAAmfKf/AK7t/wCgJXepo+lXL3MFvDLNfSaXp+LVYI4lDO1qCUlLHDtv
OSUH32znvwUfED/9d2wP+AJSH7vc4oEbPiXTYNK1b7Nb2WoWsflKcXwIaQ8g
suUQ7MggZGTjJwflHO3On6jfaXPrNvDHJpOn3SRTq7AGWQAuVA7gKvOfXjNT
TS+Tbyzbc7ELYz1wM9auyeFdV0TwFY6vJrvmadqEsNze2cYP7mNzgOWzncQV
BCjJzzkAGqjFyvoc+IxEKTgpSS5mlr19PP8ArzLH9j6zrWq2mqaZp0ai0LB2
nOzdntwD0Gcc9T060y80rW9O11dXv9MjkiERhUQyBynU7ssACeo7de/f0aa6
jht4YbYBbdEAjA9MdfqetUjeCZGik+ZWGCDRy6XN7nlax37td6zHAsOnu7OY
GIEhwAC4Hrxk5Pr14zcDK6KysCrDIIPBFJcafe3+p6jYQan5FkFDMmzccsSN
o74O0k89+nJqvYpLDZrFM/mSxO6M2SckMR1PbipKLOOcfnUdyc2c2D/yzbp9
Kl7HtUV3/wAek3H8B/lQB0WgwW1x4juY7wZg+zXjMfLDlcQSEMFJAJBAI5HI
HI610EXhzTb6wtJ7fTtV1C3j0/dvs0WKZ5GnuAAyBZM52Y3bgAqdyVU8Pdf8
fcuP756fWoc/N060CGXE8dpbPNJnYg5wOfSrEGnat4a1+aDWLNZLu5tkkXyW
VzEpCts56cOucHr0yarppE3iPWdL0CG4jtjeykNNITtRVGSSB145+oH1HX6N
Y3OkfEO6tNa1FtSuYLNHsZ3XaJV+6X25PIIxlvmO3NUovl5rHPLEQWIVHmV2
m7dd1t+JlaZ4X8Uada3Qh060WO5kM0aNMV8snsRt5A444rDltrzR9Bk0S60l
muJWKK67Srs3RiTyMe4/hHPp6ncag+8ksSTWF4nZb3RZGL7JVGFlHVT2P4da
HGxumcSsV7p8sdpqLxvM4YxyRnIbGMjtyM+nT8amIzkdfrVGaw1Oa0sNYutS
EpJjJiVdu1HYenBJyM8fjwKu9yMVJQcDknj3pUz5zn/pg3/oaUd/6UR/8fD9
h5Df+hpQI7TwtYaTcQeHWv8AeJpdZeIKtqkqzjFv8khLLhcsezfebj1zNZ0S
LTtA027/ALM1KGe4CO9xK+63IZMqFIjHzMMtgM20YBJO4Lzw79aReg4oGCaf
qGtXEmm6VsFyttJdSu7bRHCgJY59ewwCee3WlttMvtf8PQ6NZ6YFuIvlLNja
rIxDNkZ5JB54HzHk81d8M+F9Y1uDW/EGl6utnNal7OG1272uTs5TnChTxycg
E56gZ6zwZdW8fgqze1cvJMC1xIxJZpM8gk88HP51XI7K63OaliIVKk4Rkny2

+Xr939deX1zw74muLa2a5061dLZ1lkRJi3mFR90DHAPPXPXrWVfLf61q4awt
RaSWsZEslxgBgSML8ucjjse56d/TTqDB+Wrh/E0dz/wkNqum3S2r3BKvlQVx
gtnB7jacfXqKUo2OhMyoZvORuCroxR0yMqwOCOKeQPb0FVbfT59Mvrq2mujc
BlWVXOeclskg98g1bBzjIqRgOCRnnNCZ+zw/8D/9GPR29RSJ/wAesI7/AD/+
jGpiPR7nw/pF7qes2djb3Fy41oRvCkCW5hQJcsViZfMJUbM4CZIQAKSQBxGt
WkVlrN1bwWl7aRIw2Q3wxMAQMFwAME9cY4z1PU55PAOD+NVtSna3024kXIYL
gEHBBPGf1oGP+xaisel+JXt45dIkuWigj3De5UhS+32Zhjvx0HWtu10HXrzW
Drdhp0KwND5LCaTYz++QCM9BxngflJe+Er/wk3hq01PXBeaRLcjzo4VIW3ld
QwQH7zAkHsFBGSASa7y9vir7VARF4VV6KOwFW6bTs9Dlw2JhXp+0hJNXe3k2
eaPZaroGqX2oanpgcXKjDW5DmMLgY+bGcjHT06emRBBf2Vr9vuI4otPnfckK
sN0IZuM9Bt5/+sOa9Rubhbq0lilAZSp69q8z/svUtVhvYE1TZbQTYijK8k43
AEjnAyPXp04FS1Y6U7lkjmkx1HTFQ2bFrK2ZiWZolySevAqft6c0hgDmaDHT
z4//AEMVt+HreynttaOoF0ijsVdZY4VleNvtEIyqll5OSOo4J+lYn/Le34/5
bx/+hijvxn8KBHdar4dsW0+8v4dL1KeKO1txbzWoVEz9lhdnlQI2wDdvY7+S
wAz8zDgZXkHlxQJ5lzPIsMEfTdI3CjnAHPqRT+5GKk0rw/c+K/FVtpdvqS6b
9nga8a6Ysdm0gDaB/FnGOe/4FpNuxnWqqlTc5O1u46y0/UNF1HVdDv7FLu/8
3DvGQyydV2kkZ25Ujoep4xV2Hwl4rtPDj6WbO0IKsqsZiCA3XK468n07ceu7
4SWex8QeIk1S4NzrEEwAkZQP3TDKuFHyruBzgcjJzW5LfuH6mq5NWgp1VOnG
ad00meX3cV4NNs9BXTDDeqyqkh27FKnJfPXJx3APJ69yP7RbzGyvShuUQOWQ
ja6kkZH4jngV0/jaUtpX2yGTyrmP5lkUc8c4/p+Ncnc6Xf2moWl7d6iLlpv3
ciqNoU7CQB2I4PYc/U1D0NUWcUDAIyetA7jHel9f5UACZ/0j/tl/7UrtLGw0
h7DTHl3fbH0W9lEQtUaORl+1Ydn3AhhtGPlP3F59OLjwDc9h+6/9qUnYg5oE
dF4q0OLRJ7WFNM1KzkZWErXj70ZwRlY2EabguRlhkEnjIwzcxLpWp67a6iml
hPLsIlku2dtp+dgqIvqST9OOTUwOcHGKm07wzrTeAdS8WWOsiIXe/fp6DczR
RtyxYkBSuGxgZwMDqQKjFyeiOfE4iFCKcpJXaWvm/wDK49dO1LxRbae+kaZH
G9sY5laXARQAMKMdj746D2qxq2ia+upWWpXemQSQWrEmOOXeSTxnJAHHBHTp
1ruNMubWDw5YJp5/0Ywq4bnLkjqc8+3NAvyWKscg8EHvRy3Vze55c8Wo6pqd
xqFjbCCGPbHKk2FaZhk8Ad+cA5x059JIZkubdJoydjjI9vrVzVrW8l8Sy2en
6h9khliZpPlztxgZHudwHGOn0rLsbSWwW4tJZfNMMuFbn7u1SOO3XpUlFvGD
25pR0wD+VA9xQfu+vHWgDV8LQx3Hibw/BPGksMk9ojxuoKspKAgg9R1rpdM0
DSdT0yxFtb6lqECzXTzvDCkNwAot8AKPN3gF8AccvklQC1cKD+4t/XyI/wD0
AUh4I/LmgSJb5Us7i5VoZbZIXcGKbl4wCflbgZI6HgcjoKhisdU0rUdM1a+t
Elt9RtmezjRlLRo27axHQEhG78A846VXvoZrtbewgIWa9uEtkZmIClljnGeP
X611w8PXHhnxxomlaxq/9q6elu62b7NqNIp/1eMkkAHgtxg4HSqUW03Y56mI
hCtCk5K7vp1fp+P9aOjpvhzxFHe3mpWunW62t6FISSUxtx3+735J+vX1yvIv
/DcGoDVNJEr3LmUtCAytuz8hzztz9fvfn6hd6hIZCWbmsnVpY7zSpllAO1cg
ntQ49Te55zBa6hpMFvHqJjKS4SMqwJjOMhW/LjGf5VbIyf8AGs6fTtVvdDa9
l1YstqZDFHtwSEyCxI78Hrn68mtHo3TrUlCYA5zgClXm5hx/t/8AotqB2oT/
AI+oeMffz/37ehCN/SbbTZfDOpS6hJLCUvLZUmhtlmcZScleXXAO0E89VHHp
r+K/D1rZwarfx6RqCE6hOsM0JH2WONZ2TJAjwnICKu/OQScDaG4nPPGaQdxj
vQMdDa3uqajaaRpiq2o30nlwBzhR3ZiT2Aye/wBDTdMsry40i50BNO828Mjo
ZBgq7MAwcnrkAg9D0GcVd8L+G7/xL4lu7iy1hdKbSI0dZSpdmd84CrwORkHJ
6DnIJx0ngKQ2ui3/ANoJbV1u3hvCxyUKnG0Hpjp93jiq5HZO25zQxEJV50lJ
Xilp11v/AMA5++8KeKpPDsemSWdoBGqoXWYk7V5GFx14Hc9/wy9R+26pNZ2F
np32K6gXzC8m0JEoXBUEZyDn9Bx6enPqDB/vVx3jQzeba3FhMILp5FQNjIbc
dvPtyD0PShxsbpmFE775LeYBbiEhZAp4zjII9jT8cZ//AF1XfTLrTtZZp743
QuI2Ytgr8wKjp06EYqwp4HHSpKFHHHGcdK7rwPo0WoeGb+e61jVbWBNTZRDa
NEEz5MPzHdGxJ5A69hx1rhf8/SvSfh4wj8Fag5yAusE8df8AUwe4/nUy2BEl

14d0SC1lmGu+IpCiltokgGf/ACDXNeGhj4ba6AzHHiKPlsZP76364wP0H4Vt
Xb3ckJ8wXhRQxPmvIV+6f711IO/90/hWL4a/5Jtrv/Yxx/8Ao63rGE3KLbVi
7WZ7ldf66ohUt1/rqiFcJt0Hj8OlSMfl59Tj9aYp4qQjCAcde341aEQt1OKY
ae3U8Uw1A0MprU6mt3oZSIXYg8Hp79OlV3OASM9hz6Yx/n+tWJATxnqOB/n/
ADyKruOTz75/M1JZFTW6inUxutSxopaj/wAeE3+7Wj4Q/wCRG0n/AK5f+zNW
dqP/AB4Tf7taPhD/AJEXSf8Arl/7M1EOop7GuOtPHrmmDrUi/gPetUYskB+U
+mP8ajfr+dSj7rHgcfjUT9ab2AYaYetPNMPWkNDTUTnHQ/hn3qU1E+SOv5VL
LRXc565PB6/T/wCt+lQk5JPrU0g5znOc/wBT/UVCfvHnPPWpKGN0pjU9ulMN
TIpFXwL/AMfHiD/rvH/6BXTDpXMeBf8Aj48Q/wDXeP8A9Arpx0rSOxlLceP5
VKp9Px/Wo161KnJzxVoga+Ofr/WojUrnr/nv/n8qiNJgMNIaU0hoLRGxx3x+
NVnOVwc4x/h/hVls4x7VWlHBOc/5/wDrj86gohc/MR6U005xhv8APHNMNIZG
elYr/wDIwXf/AGC5/wCcdbR6Viv/AMjBd/8AYLn/AJx0Uv4iCfws4G3/AOPa
L/cH8qkqO3/49ov9wfyqSvsofCj5WfxMKKKKokKKKKACiiigD6dooorwD3z5
v0b/AJDmn/8AXzH/AOhCvWLf/kdPE/8A15Wf/o27ryfRv+Q5p/8A18x/+hCv
WLf/AJHTxP8A9eVn/wCjbuuzHfHE4sD8LHt90/SvCfE3/I5+If8Arvbf+iRX
uzfdP0rwnxP/AMjl4i/67W//AKJrkidjH23hu5v4YxZXVpcXTeWWtY3O+MOy
opLEBPvOgIDEjdyBhsVtQ0s2McNxHeW95bTM6LNAHC70Cllw6q2QHQ9MfNwe
DjStvEVjp9np4sdOuIrqzmjuS7XStFNMjZ3OgjDEYyoG8bQTjksWoalqVtPZ
W1lZWs0FrBJJNieYSuXcIG+YKoxiNcDGc55ORi2BB4L8LW/iC+1vSr/Wr2zs
Y0W4jsbZtouGZhztORhcAE49OmADc0bWI7G0fT5rpbiCGaSOG6T7rqrkA9Tw
QARyfqawLmytrsjz4QxHRuh+mRz3qwNqKEVcKBgKBxj0xV8y5UranLChONad
Tm9120ts+rv1v8vmdHPrlnCpZZhI3ZV5zXLi1XWbu+v59Rktp7c7YxGwHlgp
ks2e3OO33evo9VjRiwQA9+KhuLK2uZUknhV2ToT/AF9foahu50oraLHIunCW
RmZ5nMrF+vPc+ucZz711kfhi4lGbe+sbhEYrctE7FbYhHc7jtww2xyHMe8HY
cZyucMnvj8a6V/EemxNaiy0u7hihjkhaJ71XUpJGY5GGIgfMYHO8k4wBt2gK
BDMfUNOk0+SLM8NxDPH5sM8O7bIu5lJAYBhhlYcgdO4wTDZ2/wBqe1i86GEN
BGTLM21UAjBJPc8Z4GSegBJAqzqmoxXxtYoLd4LW1h8mFJJBI5UuzncwABO5
26KOMD3MGnTWlvdWM19avd2yRRl4Fl8syfION2DgdM49+h5oEaZ8MyKpuJdS
so9PZVMd4wlMchYuAAoQuDmKUcqB8h55XPPa9ps8cN7YXEe26t3ZGXAYh0OC
Bj3BGR6108/iDT7l7qKewvntLlopWX7YgkV4w6rtYRbVjCuRsCcYXBAGKx9Q
vpNS1O7v5lVZbmZ53VBhQzMScA84yaGMu3WgW9v4R0bxcfE13e6tL5lYXEgd
BufBiQk5LKCxPJ+63AP3dJdftrhczOIZcfMrevtXHxWNpDcG4jt1SXGMjt9B
0FTvtdcMmR79quU03dKxy4ahOjFxlLm1utLWXb9fnoktDS1vX0Gnzx2hDsEJ
LdhgZrm9W0ZbSys4rXU55lu5R5iFsrISAS4A6gYHXPUc+uku1RtRQPoKgt7K
1tpHkhhVHfqR/T0/Cs2dSNCysxezvG93b2saruaW4Y7RyBwFBZjkjhQT36Ak
ayeE7xpEia6tEeeRYrMMX/0tmVHUJhTtyskZ+fZ98ZxhsUNGvLGx1AXF9Yve
RqpKxLIqAP2Y5VgwHXaRgkDORkHVg8UW0Nyk/wBhu5Xtbw31o014HfzmCbjM
fLHmAtGpwNh+9yc5DA5tM/aIfX5//Rb1paZoz6oFSK8tIp5XENvBIzF5pDjC
gKCF5IGXKqSevDYzUINzD/wP/wBFtWxpGqabYWVzFcafdS3M/wApuLe7WIrG
RhkAMbY3ZOT1I+XgFgwIjn0C4gsGuTc27SxQxzzWy7vMjik27HJI2EHfHwGJ
+YZAwcZOl6e11420uEatPpMN63kT3VuxRgBzjIIyWwAB6gcHpW7ca/FPp8yL
Zut5cWsNnNKZcxmOLy9u1NuVb90mSWI+9wMjGBNDFcReXNGHQ9iOnb8KadpX
Iqw9pTlDuvU3zbWvgnxJeaVY3kt3YeVHIVkx5kRYtw2OM4AOMDhh9Tck1qx2
7/tK49O9cpbwQ2kQigj2JnPHqacVjL7mjGfp1puSu7aE0Kc4U4xnLma67XJN
Skj8R6pBZzTtBalXYBeGcrjgZ+ueh6VmQW0ia9fM93LdLEPKV3OSc/MVz6jp
j+VXLiCG7h8uaMPHkcdMH+lOiijhhWKJAI1GABUdTY1bXRpLuzM8d7aGfy3l
FpuYysiAlm4G1cBWOGYMQvAOVy/UtBuNNikke4t5jBMLe6jiLbreUhvkbcoB
PyPyhYfKeeRl9vqmnQ+H5bH+z7v7XNkyXEd2qiTuilTGTsBAO0MNx5J4Xa/V

/EEWowXQis3hlvrlby7d5g6mUB8eWNoKLmR+CWP3eeDlgYif6p/+u7f+gJW2
vhi4mAa3v7KdUYrctE7FbYhGc7jtwwCxyHMe8HYcZyucNMGB/Tz2/wDQErpX
8R6bEbX7Fpd3DFDHJCYnvVdWSSMxykYiBEjA53kkDAGNoCgEY2o6YbF0RpYb
m3uIvMiliDbJE3Mp4YBvvKw5A6ehBp/hDwjaa94a1RdU8SXluumz4t7QPiKI
bS3nOpPCnJ6Y6NzySF1TUIr1rWO3geG2tYfJhWSQSPguzncwCgnc7dFHGB7n
HmsLS5lEkturODnJGM/X16d6qEkndq5z4qhOtT5acuV97Xt/X/D3V0dJo3iF
X0m0jvXxIIIlkI4bipbrXraBG8qQSyEfKFrnywII2kj0NNRY0+6gBPoOlK+h
0FR7PztNv9Z/tSWG8UyJiN8KoVuFPfJwO4+8OPWXR7SRbSztgVDvgfvGEYBY
9CWOBgnqcfhQ9lbPdi5eJTMuMN/I+lW4jEs8Zmjd4tw3qjBWZe4DYOD74P0N
SM2F8NSNGJ49SsZLAKxe9USiOMqUBBUoHJzLEOFI+cc8NjI1exl077RbzMjk
Qh1dD8royBlYZwcFWB5APPIB4roLjxHpstzIsWl3cVlPb/ZpLf7ap2Rh1kVY
j5Q24ZMksGLZYn5iWrB13UP7SeefyvKQW6wxxk7iEjjCLk9ztUZOBk54HSmB
Yis1vNRuEe6t7WNWZmlnY7QM46KCzHJAwoJ79ASNBfCV40qxNd2iPPIsdmGL
/wClsyo6hMKduVkiPz7PvjOMNirYXdjYa3LcX9i94iltkSyqgD54Y7kYMB12
kYOBnIyDoQeJ7aG5jm+w3cslreG+tWmvA7CZgm4yt5f7wFo1OBsP3uTnIBHF
awkn2JLqB2Se3dZUePhlx3BHIxwc+1dhregWvhW60fWbHxDcapeXu0TvcOG8
8eUTuQ5ztGFGTn7y84+9z5CsrKy5UjBUjqKht7K1tZHkghCO/XH8vaqjJJNN
HPWoTnVhUhK1r303Xa/T8Tr/AO3LKdd5mEbd1bgisHXtZW6tfs1tMI42dVec
8BQWAz1HTOfwqm4STG9AR6mlwjIU2DaRgqR1FJu50GfqOkLY6np1lbX08tup
MvlSHOzac7sDGASSM49fpW5Y2CXvmNLqFpZRxkfPcFzknOAFRWY9DzjA7kEg
HNtbS3tFK28YQMcnnJP4mtzQtSsdLmmnubK4nm2gQSQXCxNA3dhlGy3of4c5
HOCJQyabwvfW6SJPLbxXiLM4s2ZjI6RFxIwIBTAMcnBYE7DgHK5xFH75x/0w
b/0NK3k8Q28dqqx2EwuILeeztma4BVIZTJkOuwb3Alf5gVH3fl4IODGQZnxz
+4b/ANDSmI07bRnvLJpor208/wAt5VtNzGVkQEu3A2rgKxwzBsLwDlcu1LQb
jTInke5t5mgmFtdRxbt1vKQxCNuABPyPyhYfKeeRl9tqmmwaBJYDT7v7TLnz
bmK7VRJ3RShjJ2AgEqGG48k8Ltfq+vxalBdCKzeGW+uheXbNMHVpQHx5Y2jY
v71+CWP3eeDkGZPhbQ49X8ZTaZc6zd6ZYXtq8kq2rbTcFRjy8Zwx5JOQeM/W
tOxuIfDV/qWjJdG6sbe42Ry8Ep8qnacdSCSD7joOgwbi2t7tAk8QdexI6fQ9
RUkSR28SxRJtRRgAdKrmXLa2pyqhNYh1eb3WrWt173/4HXd6W6ebWrGNd/2h
W9AvU1zUka+Itadp7qS3EEaywxxEBidxGefTHp/FTNke7d5YDfSo7q1t7xVF
xGHAOVOcY/EVLZ0op6VDIr3sz3DXBaXYsrc7wvAbOTkf4V1dr4cub6NDZXVp
c3L+WWtI3O9A7KiksQE5Z0GAxI3cgYbGKAqoAqgKowABwPwro7fxFZafZ6eL
HTbiO7s5o7ku92rRTTI2dzoIwxGMqFDjaCccliwMzb/S2sYobiO7t7y1mZkS
aDeF3qFLLh1VsgOp6Y+brwcU7aJp1tolKBnZ1BdwigmVupJAA9ycCr+palbT
2dvY2VrNb2sEkko8+YSuzuEDfMFUYxGuBjrnk5wM+3MKratOjPCGYuqNtYjz
GyASDg474OPQ0CNkeGpHUXEWpWUlgFYyXqiURxlSgIKlA5OZYhwpHzjnhsZG

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Tue, 19 Sep 2006 18:31:25 GMT
View Forum Message <> Reply to Message

/>

LiCG7h8uaMPHkcdMH+lJu50JFOC2kTXr5nu5bpYh5Su5yTn5iufUdMfyro7X
RpLuzM8d7aGfy3lFpuYysiAlm4G1cBWOGYMQvAOVzlRRRwwrFEgEajAArbt9
U06Hw/LY/wBn3f2ubJkuI7tVEndFKmMnYCAdoYbjyTwu1IYzUtBuNNikke4t
5jBMLe6jiLbreUhvkbcoBPyPyhYfKeeRnsvAX/Ii6p/2Fm/9EwVyer+IItRg
uhFZvDLfXK3l27zB1MoD48sbQUXMj8Esfu88HPW/D5Q/gjUVJwG1cgn0/cwe

uKmWwIs33/HhP/uGuW8Nf8k213/sY4//AEdb1v3mp2c1s8UL7ndWH+vt27E9
ElZu3pWB4a/5Jtrv/Yxx/wDo63rFTjOLcSkrM9yuv9dUQqW6/wBdUQrhN+g9
f6VKfu8ep7fWox9R6U8/d59/61aERN15php7df6CmGoGhlNanU1vwoZSIXAz
1I9ePpVd+/GOnbGOOn+f1qeTHPf2A/z/AJIqu/Q8nGfT6/4VBZHTG6//AF6f
TWpMaKWpf8eE3+7Wh4Rx/wAINpP/AFy/9mas7Uv+PCb/AHa0fCH/ACI2k/8A
XL/2ZqIdRT2NcU8UwdaevTqPWtUYslHQ9z9M+tRvUgxsY8Yx/jUb9T06npVP
YBhph6080w9akaGmon9yQf8A69SmoZMf/qFSy0QP06evb2//AFj2qE/ePOee
tSv1OCenp9fb2qHvUlDW6Uxqe3SmNUyKRV8C/wDHx4g/67x/+gGumHSuZ8C/
8fHiD/rvH/6BXTDpWkdjKW48VKvPX/H1qMd+lSKOe2P0q0QI+eTjv/WojUr9
T0+v41EaTAYaQ0ppDQWiNh+X0qu/3SevGen07/n+VTvjHaqz+xP1x/n/ACag
oif7358enNMNOb7x+tNNIZGelYr/APIwXf8A2C5/5x1tHpWK/wDyMF3/ANgu
f+cdFL+Ign8LOBt/+PaL/cH8qkqO3/49ov8AcH8qkr7KHwo+Vn8TCiiiqJCi
iigAooooA+naKKK8A98+b9G/5Dmn/wDXzH/6EK9TFxDa+LfFM1xNHDEtlZbp
JXCqMzXYGSeByQPxryzRv+Q5p/8A18x/+hCvVolV/GPilGVXVrC0VldQysDL
dggg8EH0rsx3xo4sD8LKw1vSXIRNVsGdjtVVu4yWJ6ADdya8X8THHjPxF/13
t/8A0SK9R0nwTpejavc6jbx5LHMCO24QAgZCk9ec4J5xgZPJPl3ib/kc/EX/
AF2t/wD0TXHC/U7ZW6GTjg9PrULTTCYoqK2FBJLY6/8A6qm6jr196rnJuX5H
3V9vWtVuSL5lx/zyj/7+f/Wq8+l6xHoseryWKrp8k3kpM0gAZ+TgDqRwecY4
I61T2n2/MV3dt4ilbwPphn1G3a9stcheGOd8iOGOEBSUX5tgI5wOTnqTV8qM
5TatZHO3HhXxHBqEWnSWNub6SQRrbR3sTygkbuVViVGOcnAA71S1DTNV0tIJ
Lq1gEVwpaGWO4WWOQA4OHUlSQeozkfjXb6laWWuQRQanqOg22r3Grysbu1kj
8tbXZuZmKHnLfd8w7iT1GSawPFdw7LY2FutvHpVmrpZxpeRXEnJBd5CjHDMc
HHAHQdCScqJjUk2kcxvuMY8qMe/mf/Wqwm4wxyNgF1yVHb5iP6VFtJ9PzqXk
W1v/ALhH/j7VMlbY1TFOQMDGMUg5hgH/AEwi/wDQBQCACeMigf6m37fuI+n+
4KkYNkcr2quk87xhhFHg88yVO3QnOOKrwA+RH0+6O9VFXB6EsQvbiZIYbdZJ
ZGCoiNlmJPAAA5JrW/4RrxD/AGtd6YdPhW8tIfOuEe6jURx4B3FiduMMD171
Qsb270y7W6sp2guFVlWRCNyhlKnB7HBPPUdq9D13WZpvE3imPR77Q5YbxbVs
3ckbCUIq/wCrL/uiQSchueOORxXKjKc5J6I4q28Na9eO/kWlpIomSASC/i8t
5GGQiPu2u2OykkVlTC8gmeGa2WOSNirxu2CrDgggjg5r0WWy0K38T6prukz6
bKtrcqNPsftkcCGYKrGVi7L+6V84C/ePAworgb+S4uNRupruRJLmSZ3ldGUh
nJJJBX5SM56celHKghUcivE073ESMiKHdVJDZxk4ziph0Ht3pkCkXdueMecn
f3pQemeg71DVjVMcmftUGcf8tP8A0W1IOefbj2pUwLmEDH8Z/wDIbUg56fTg
0gIpZHj2hFDbmwMnHvTfNuM58qP/AL+UT/fhGf4v6GnbT7fmKqKTFcuafpms
anFdzWVissVnCZrhxIAsaDJySe/B46nBwOKl/sTWRpEWptb2kdnMrtE8l7Eh
kCHDbVJDEgjoBnp61v8Ag3WGttN17Trm+SGzfS7pooXkVVedgijH95sLgD64
6mtBL6G/0GQ63PoctrDofkWXklftCTqQI1bP70NnOcfJjnoTVcqMnUknscne
eHdf0+0kubrT40jh8vzh9oVnh3jKeYgJZM/7QHpWT5lxz+6i5/6af/WrtNWt
xoXhubSdMu7C6juPLk1G7jvoXMzA5WOOPduCKTy2NxOTwoxXG7T7fmKOVFQm
2rj4DI6OzhV2MoABznIP+FP56jHvTYgVhm9d8Zx68PSrgnnGf51HkaBGSIH9
TO3/AKAlBHyjGM9qEI8hzx/r2/8AQEoI6cn8aQEHnzGR1SNCFOMs2KBJcD/l
lH/38/8ArUiAmSXkH5v6Cn7T7fmKtRTQrmi2ha8iaWz6cFGptts98oBlOQOh
6A7hgnAOc9Klbw1r4vms/slo1xGsjyrHfxMIQn3zIQ2EA/2sc8V2Y8T3M0Xg
2/8A7V099WSS98576QlIzI2F8wJyoIPHQDjoBVObStH1ZdEivb7S7S9jgnl1
JrSWBBIok/dIhUiLzCCR1GBy3QCnyox9rLqv61OL1Gw1TSp1gvLSOJ3jWRCJ
gyujDIZWGQw9wSOtUzJcAZ8qMY9JP/rVv+Kby6vtUiM6WkUMMCQ2sFtcpOsM
K5CqXVjk9cknPPYYFYRU4PTp60cqNIybWpYKkBcnO5FY+2VBx+tQ3Wfsk3T7
h/lUshP7vHOYo/8A0AVDc7RZzEY+4R+lZllq65u5h2Eh6/Wq8rtEjyAA7RnF
WLr/AI/Jv989PrVW54t5ef4TQA0S3GB+6j/7+VZsbXUtTvobKytFnuZm2pGj

8k/0HcnoAM1AFOO351ueEdTn0rxNYyR3YtoZZ4o7h94UeV5iMwJ7D5Rn2yOh
NacqJlJpaIrweH9dnk1BUs7ZP7PkEd20t5HGsTElQCzEDqpHBp1v4Z8Q3UQl
gsIZFdpFiC3cZMxj+/5QzmQD1TIrs7XUzcavf2gu9Bk0lvETXM63bRl2iZiC
6mT5Cm0H7vz8+h5p2FvZaPJda3oN3YS3stxPHp0ct9HELOHcyiR1lYMzlT8q
kEActk4FHKjL2sjgPMuOP3UXH/TT/wCtT4TNJMEdUVSrHIbOMKT/AEpNp9vz
FPgBFwp/2JO/+waTikja4/n2zSIf38hP/PBv/Q0pM888DpTkx58g4wIG/wDQ
0qBhjrnHvUEksqSIioGJBPzNj/PWpuoPP61BIP8ASUGf4T/MU1uAebcf88o/
+/lXoNL1i50i71SKxVrC2ZUmnMgCqWIAAz1PI6ZxkZ61T2n2/MV2Glawz/Dr
xBpl1fIAi2y2ds8igkeczvtXueck9cY7AVfKiJSaWiMOfw/rsFvbyy2duPtU
cckES3kZllVzhCsYO85J7D+VM1LQ9b0iHzryyhWITNAzx3KShJVHKMUJ2tjs
cHr6V2urTw69Y6pLrF54eN/dzWY064tXVQpPDlz/AK0KF6+ZwCOOgrF8TY0/
SIdF02a1l0qGfzWmW8hlkupyuDIUVyUTAwB6feJJ4OVGcakm0mcjvuMH91Hz
38z/AOtU0W9oRI+A29l2g56AHP61HtPt+YqVMraj1Er8fglTJJGyYvI6YpE/
49YRntJz/wBtGoXHfGRQh/0aE9/n/wDRjVIwIPGAAfaq6zzuG2xIRkjl8e1W
D2Oe3U1WhBKHp95u/uacdWDHGW4P/LOP/v5/9atk+GfEg1a00ttLVL+6h86G
B5lVimCcnP3T8p4ODx0rOtbieyvILu3cJPBIskbcHaynIODx1Feh3uvTSapp
8ljqWly3M/hpLad7+UOrOcs6EnKiQ4/5afL2PWr5UZTnJbI4lPD+tTSTCOCy
dII1kmlXUITFGGbaN0m7YCT0BOT6VSv7TUtMvZrK9s1guIW2yRu/IP8AUEd+
hFd1c6V4fvtWiunuNN/0TTrdryzguooBdXZB3IjZEarwCxQ8dhuPHJeIry+1
LXru81F7d7qVgXNvIjxgYAAUqSCAMDqTxzzmjlQRqNsyWlnUbvKjwPR//rVb
kTy5HjznaxGfoaqyKfLY8cD1q3dE/aph1HmN/M1LVtjVMjGfPt+n+vj/APQx
S9T/AEoBAmt8Y5nj/wDQxSd/8KkCOZ3iQsoByQAM468UzzbjOfKj/wC/lLcD
EQGf41/nS7T7fmKqKTFcuaTpmsa5fCz02xFxcFS21ZAAAOpJPAH17kDvUtno
ms3unHUIbe0WzExgMs97FEvmY3bfnI5wc1v/AA31htK8WW0U18lrp8zM1wXk
VEYrHIE3E9st06Zx3ArQ8M30Nzp2kWmtT6G+hWq3SzxyFftKBgW/i+fJYjaY
ufXkVXKjKdSSb0OSHh3X/wCz/tv9nxmLyPtW03C+Z5OceZ5ed+z/AGsYxz05
rK8y4znyov8Av5/9au0gtxoXheWTTbuwuL/UrQi7l+3Qj7PAwyYVjLBmkOBu
OOOi85NcbtPt+Yo5UVGbdx0BlcyK4VQqbxhs5+YDH61Ic9e9NgBBm7Zi/wDZ
1oByfm4zUPsaCxkj7TnGf3XQ/wC/Rjg9PrQhB+0jjjyh/wCh0dR16+9ICFpp
hMUVFbCgklsdf/1UnmXH/PKP/v5/9akOTcvyPur7etP2n2/MVaSaFcuPpesR
6LHq8liq6fJN5KTNIAGfk4A6kcHnGOCOtXbjwr4jg1CLTpLG3N9JII1to72J
5QSN3KqxKjHOTgAd66K28RSt4H0wz6jbte2WuQvDHO+RHDHCApKL82wEc4HJ
z1JqxqVpZa5BFBqeo6DbavcavKxu7WSPy1tdm5mYoect93zDuJPUZJp8qMfa
ST1RxGoaZqulpBJdWsAiuFLQyx3CyxyAHBw6kqSD1Gcj8aob7jGPKjHv5n/1
q6fxXcOy2Nhbrbx6VZq6WcaXkVxJyQXeQoxwzHBxwB0HQk83tJ9Pzo5UaRk2
rslTcYY5GwC65Kjt8xH9KU5AwMYxSci2t/8AcI/8fagEAE8ZFZlgOYYB/wBM
Iv8A0AUNkcr2oH+pt+37iPp/uCkboTnHFAdCBJ53jDCKPB55kqSIXtxMkMNu
sksjBURGyzEngAAck1FAD5EfT7o71csb270y7W6sp2guFVlWRCNyhlKnB7HB
PPUdqvlTQm30L/8AwjXiH+1rvTDp8K3lpD51wj3UaiOPAO4sTtxhgevektvD
WvXjv5FpaSKJkgEgv4vLeRhkIj7trtjspJFdrruszTeJvFMej32hyw3i2rZu
5I2EoRV/1Zf90SCTkNzxxyOIpbLQrfxPqmu6TPpsq2tyo0+x+2RwIZgqsZWL
sv7pXzgL948DCinyow9rK2qPOpheQTPDNbLHJGxV43bBVhwQQRwc0kTTvcRI
yIod1UkNnGTjOKsX8lxcajdTXciSXMkzvK6MpDOSSSCvykZz049KigUi7tzx
jzk7+9JxVjdO48dB7d6Ez9qgzj/lp/6Lamg9M9B3pyYFzCBj+M/+Q2qBiDnn
249qilkePaEUNubAyce9Sjnp9ODUE/34Rn+L+hoAPNuM58qP/v5V7T9M1jU4
ruaysVlis4TNcOJAFjQZOST34PHU4OBxVPafb8xXYeDdYa203XtOub5IbN9L
umiheRVV52CKMf3mwuAPrjqa05UROTSukYH9iayNIi1Nre0js5ldonkvYkMg
Q4bapIYkEdAM9PWn3nh3X9PtJLm60+NI4fL84faFZ4d4ynmICWTP+0B6V1iX

0N/oMh1ufQ5bWHQ/IsvJK/aEnUgRq2f3obOc4+THPQmqOrW40Lw3NpOmXdhd
R3Hlyajdx30LmZgcrHHHu3BFJ5bG4nJ4UYo5UZqpK9ji/MuOf3UXP/TT/wCt
UsBkdHZwq7GUAA5zkH/CmbT7fmKkiBWGb13xnHrw9S0kbJjueox712vg7XYN
O8KX1qfMa5fVWkAjB+VfJhwc/UfpXErgnnGf511/w7VZDqm5Qw88dRn+BKiW
xSLk+pxzQspfU3JB2ia4lkXJGOjMR3rO8Oq0fw519HUqy+I4wVPBB863r0GG
CHz4/wB0n3h/CPUVx0X/ACLXjH/sbj/6UwVlypJ2KW57Ddf66ohUt1/rqiFe
eb9B6nj8M1KT8vYAE9PxqIfh0qRj8vPqcfrVoREw5php7dTimGoGhlNanU1q
GUiFz6jP58/5zVd+Mnj049cf5/8Ar1YdiDwenv06VXc4BIz2HPpjH+f61JZF
TW606mt1FSxoo6j/AMeE3+7Wj4R/5EbSf+uX/szVnaj/AMeE3+7Wj4Q/5EbS
f+uX/szUQ6insa4609TimDrTx65rVGLJQcBsenXv3qN+tSA/KfTH+NRv1/Oq
ewDDTD1p5ph61I0NNROeKlNROcdD+GfepZaK789hnk/p/wDXz+NQk5Yn3qZz
nrk8Hr9P/rfpUJOST61JQxulMNPbpTGqZFIq+Bf+PjxB/wBd4/8A0A10w6Vz
PgX/AI+PEH/XeP8A9Arph0rSOxlLceOtTKeQcZ/yahH8qlU+n4/rVogR+p57
/wBaiNSvjn6/1qI0mAw0hpTSGgtEbVXkO5T06df8/U/mKsMcd8fjVZzlcHOM
f4f4VBRC/wB7Hpn+dMNPc/MR6U00hkR6Viv/AMjBd/8AYLn/AJx1tHpWK/8A
yMF3/wBguf8AnHRS/iIJ/Czgbf8A49ov9wfyqSo7f/j2i/3B/KpK+yh8KPlZ
/EwoooqiQooooAKKKKAPp2iiivAPfPm/Rv8AkOaf/wBfMf8A6EK9XgOPGfif
/rys/wD0bd15Ro3/ACHNP/6+Y/8A0IV6hKLxvFHitbCaKC7NjZCOWWPzFQ+d
d87cjJxnGeM4zkcV2Y744nFgfhZad1DPHvUyKBuUNkrkAgEZ4OCDg9iD358K
8Tf8jn4i/wCu1v8A+ia77R/BmsaPq76kNdEzzMWuFkiJ84E5O47uvOc9cn3I
PA+JiB4z8RZ/57W//omuSF+p2yt0MnHH86AkR5kgikf+82c/TrS8k4ya2/8A
hE9XjuNMiurdrOXUbo2sMd0jxkMCg3EEfd/eDkZ6HjirJMMx2/8Az6Q4+jf4
0eXbf8+kH/j3+NaGoaUbGCG4jvLe7tZmdFmt94XeoUsuHVWyAyHOMfNweoGe
OmM/jRcLB5duP+XOAD/gX+NHl2//AD6Q/k3+NMmnitozJNIqL6k/y9an1PT9
d0z+zPtGg3cX9osqW/nsqbmbG0Hk7Sc/xY6H0OGk3sROpThZTaV+5H5dv2s4
P/Hv8aeWBVFWONERdoVQR3J7/Wqeoz3mk69c6NfafILqCRoyID5m8qSCV4GR
wefap45El37WztYow7qR1BBpXLQ7njgHjvQOYbcf9MIv/QBS4/E0D/UwAdfI
j5/4AKAEIP4dPwo8q2xgWcA7DG7/ABq1Y6dfapM0VhZ3F1IF3FII2cheBnCj
OORz71pDwzJFLqcd5qVlarp10LSWSXzWDyEvjbsRjj923JA7UAYfl2+T/okH
5N/jQYrb/nzg49Q3+NTXtpNY3s1ncrsuIJGikTIO1lOGGRwenaouvNFwE8u3
/wCfODP/AAL/ABo8u2z/AMekP/j3+NS2NvdanqaabplpNfXrAt5EABZVAyS2
SAo6dT3FRRWmtSnWtmkMDpCq1yjygOAzBVAGDuJzkYyMDgnIy7Pch1aalytq
/br2/UdH5MU0ci2kAZGDAkN17d6Qdv51nWmqpdQNM8EsUa8NKVJjU5AA3evI
9K0ew9aVzSwkeftMPA/j6f8AXN6PcfhSrgXMPp8/P/bNqTPp9MUCE2IT+8jS
QDoHzx78Upjt/wDnzh/8e/xrTi8P6lPpFxqv2WaOxgjEn2h42CSZkWParYwT
lumf4T6VPd+HZrWzacXtpNJHbxXM1vF5geKOQIVZiyhT/rIwQrE/N6A4AMUR
23/PpB/49/jR5Vvnizg5/wB7/GjuffihiFUszAKASSTwKLgHl23X7JDj6N/j
R5dv/wA+cH/j3+NPNpqkvh641y00m6uNNhYq1yoAQkfexk5IHOSARwfQ1U1O
TUdHs9MvL/TtlvqMC3ELpMGwhZgM8cEhScen44buldkRq05S5YtNlpSiRtHH
DFGGYMdoOTgHHU+9J26DHpUMU4kdUZJIpdu7ypVKtjJGcfhU2ASfSlc0BP8A
Uv6+e3/oCUmDjilQjyXz/wA92/8AQEp8MMtzPHBCjyyuwVERclmJ4AA5JoER
iOA8tbQux5LHOT+tHl2+R/okHPs3+Nbg8K6jFqFrZ3hSylubWS7IuldfKjTz
N29dpYHETEAA8EetUNR059PaLM8U8M8fmwzw7tsi7ipIDAMMMrDkDp6YJAKQ
jtv+fSD/AMe/xoEdvwPscAHtu/xoGTgHqKZJMsJRfmeWRtscSDLyNwAFHUnO
PzouGi1Y/wAu272kP5N/jQY7fH/HnD/49/jVubRPEMPijT9Ak0SWC+vjiEXE
qqp9eRuHA5IznBHHIziw6lM9+9nLp9wk6EBlQb8D1OO3I55603dbkQqQqfA0
/T+vJmlI/mNnaqgKFATOABjioLrP2Wbgf6s8/hToZEmhWSNw6MMqwptyP9Dm
7nyz/KkaFm65u5v+uh/nURUMcOoZT1Vuh9qmuSPtU3++Sfzq7ougal4gvEtt

PtZpd0iRvKsbMkO44BcqDtHU59AaBGb5dsf+XSD/AMe/xpBHb97SD8m/xrZ0
7w7NqNlbzpe2kclxcNbW1vJ5m+eUBDtBClRkyIMsQOew5rGPBHXjtRcAMVt1
+xwcf73+NHl2/wDz5we/3v8AGlxkdetT6bZX+tXc9tpNjNfyW6GSfydu2Jc4
+ZmIAPXjOeDTV29CZzjCPNN2XmV/Ltv+fSH/AMe/xp0flQsWS2gRtpXcAeMj
Bxz71WQas2g3msf2SVtbO6FpMGlw6ybSxG3GeAOfTP1xFa6ilzCkrRSwq7BU
aRSEZueA3foaT8xxkpK8S7z260kfEznGB5DdP99KXHShMee4xx5Df+hpQMTF
IEjJ/ewxyEcDfnIH4GlznpnmtObQNSttHGrXNrLBamSOONpY2Xzd6swZCRhh
hOTnuPWgDMMdvj/j0h/Jv8aPLtv+fSA/Td/jWzq/h2bSPtBN7aXX2a4+zXH2
fzB5MvzYU71XOdj8rkfLzjIzjD07E8UXAPKtxn/Q4Pc/N/jR5duOtnD+Tf40
jukSGSR1VQOWY4H507ULfVbHw/BrjaNd/wBmzt+7uHwqsucBsZLAE4wSAOR6
jLV+hMpwhbmaVxPLt/8Anzg/8e/xp25REsSRRRqpLYUHknHXJ9qr6ydR8P6r
Hp2qaa0c0kaOohkEmd6hgowMEjcARn8+MvimWR2GGV0xvjcFWTIyMj8aT8xx
aklJbMkOfrz3pF/49YQf+mn/AKMalAoQj7PD6/P/AOjHoGIQe3b8aBHbY5tY
T6nnn361PaWl1f3KW9nBNcTtnbHEhdmwMnAHJ4BP4VqjwvdQ395Z3lzb2TWl
rHdTNcCTEav5eFIVC24GVQRjjnnigDD8u3B/49IP/Hv8aDFbEY+xwH6hv8as
6jYy6ddNbyOrHaro6E7XVlDIwzg4KkHBAPPIB4qv1/lRcBPLt/8AnzgHp97/
ABo8u2z/AMekP/j3+NLEJLi+t7C1hkuby4YJFbxDLuT7enUkngYqX+y9ebxB
d6P/AGM8V3bWr3ciTzKn7tFySCMg8/LwTz1xg4aTtciVWnGXLJq/br9xCY7f
/nzgxnuG/wAafI5lkeQgAsxPHbmsu11Y3DSrJZ3ERhz5pClhGAD97uOh7Voq
Q0YKsCDyCDkEUrmlgGfPg4H+vj5/4GKOpzSj/XQf9d4//QxRkdumfzoENKqT
iRFdeu1s4JpfKt/+fSDP/Av8a0tO8P6nqltPcW1rMbaCOWSS5MbeWvloXKlg
CASBgD1I9anTw7NJp0F0t7aGae3kuY7T955rRxlwzZ27OBG5wWzgcckAgGMI
7Y/8ukH/AI9/jR5VtnIs4D/31/jQThs5pcUXATy7f/n0g/Jv8aPLtiOLSH2+
9/jU9jZanqtle3ek6Zc38FmP3ssGNgbGQoJPzHpwoJ5HqKz5pNStvDdnr0mm
j7BdySRROJgTlNoJIA4GWwPcfTL1tchVablypq/9f5MtqY4xII7eGMuApYA5
xkH19qQ9/wCVVoLtZ1iJjlhMuTGJUK7xgHI9eoqz1NK5oEfH2jI/55cD/tpS
Y4/nSpgfaOOnlf8AtSjknGTQIQJEeZIIpH/vNnP060GO3/59IcfRv8a3P+ET
1eO40yK6t2s5dRujawx3SPGQwKDcQR9394ORnoeOKp6hpRsYIbiO8t7u1mZ0
Wa33hd6hSy4dVbIDIc4x83B6gAGf5dt/z6Qf+Pf40eXbj/lzgA/4F/jQOmM/
jTJp4raMyTSKi+pP8vWi4D/Lt/8An0h/Jv8AGjy7ftZwf+Pf41Jqen67pn9m
faNBu4v7RZUt/PZU3M2NoPJ2k5/ix0PocUtRnvNJ1650a+0+QXUEjRkQHzN5
UkErwMjg8+1N3W5EKtOp8DT9C4WBVFWONERdoVQR3J7/AFpnPHAPHemxyJLv
2tnaxRh3UjqCDT8fiaRoIOYbcf8ATCL/ANAFBB/Dp+FKP9TAB18iPn/gAqzY
6dfapM0VhZ3F1IF3FII2cheBnCjOORz70CKvlW2MCzgHYY3f40eXb5P+iQfk
3+Nbg8MyRS6nHealZWq6ddC0lkl81g8hL427EY4/dtyQO1ZN7aTWN7NZ3K7L
iCRopEyDtZThhkcHp2ouBCYrb/nzg49Q3+NHl2//AD5wZ/4F/jS9eaksbe61
PU003TLSa+vWBbyIACyqBklskBR06nuKNXsKTUVeWiIvLts/8ekP/j3+NOj8
mKaORbSAMjBgSG69u9NitNalOtbNIYHSFVrlHlAcBmCqAMHcTnIxkYHBORnP
tNVS6gaZ4JYo14aUqTGpyABu9eR6U3dbihOM1eLv/V/yNEdv50keftMPA/j6
f9c3pew9aFwLmH0+fn/tm1IoT3H4UmxCf3kaSAdA+ePfilz6fTFacXh/Up9I
uNV+yzR2MEYk+0PGwSTMix7VbGCct0z/AAn0oAzDHb/8+cP/AI9/jQI7b/n0
g/8AHv8AGtq78OzWtm04vbSaSO3iuZreLzA8UcgQqzFlCn/WRghWJ+b0Bxi9
z78UXAPKt88WcHP+9/jR5dt1+yQ4+jf40MQqlmYBQCSSeBTzaapL4euNctNJ
urjTYWKtcqAEJH3sZOSBzkgEcH0NNXexM5wgrzaXqM8u3/584P8Ax7/GnKUS
No44YowzBjtBycA46n3qrqcmo6PZ6ZeX+nbLfUYFuIXSYNhCzAZ44JCk49Px
w+KcSOqMkkUu3d5UqlWxkjOPwpPsOLUldbE3boMeldh8Ofvapn/nuP8A0COu
PwCT6V2Hw6+9qn/Xcf8AoEdTLUpHfQ/66P8A3h/MVxUX/IteMf8Asbj/AOlM
FdrD/ro/94fzFcVF/wAi14x/7G4/+lMFQ9mUtz2G6/11RCpbr/XVEK8436Ei

nipCMIBx17fjUS/0qU/d49T2+tWhELdTxTDT2680w1AIZTW706mtQy0QyAnj
PUcD/P8AnkVXccnn3z+Zqw4GepHrx9Krv34x07Yxx0/z+tSWRUxutPpjdf8A
69Sxopaj/wAeE3+7Wj4Q/wCRF0n/AK5f+zNWfqX/AB4Tf7taHhHH/CDaT/1y
/wDZmoh1FPY1x1qRfwHvUYp4rVGLJh91jwOPxqJ+tSDoe5+mfWo3pvYBhph6
080w9aQ0NNRPkjr+VSmon9yQf/r1LLRXkHOc5zn+p/qKhP3jznnrUz9Onr29
v/1j2qE/ePOeetSUMbpTDT26UxqmRSKngX/j48Q/9d4//QK6cdK5nwL/AMfH
iD/rvH/6Aa6YdK0jsZS3JF61KnJzxUIqVeev+PrVogRz1/z3/wA/lURqV88n
Hf8ArURpMBhpDSmkNBaI2zjHtVaUcE5z/n/64/OrLD8vpVd/uk9eM9Pp3/P8
qgogcYb/ADxzTDT3+9+fHpzTDSGRnpWK/wDyMF3/ANguf+cdbR6Viv8A8jBd
/wDYLn/nHRS/iIJ/Czgbf/j2i/3B/KpKjt/+PaL/AHB/KpK+yh8KPlZ/Ewoo
oqiQoooooAKKKKAPp2iiivAPfPm/Rv+Q5p/8A18x/+hCvWLf/AJHTxP8A9eVn
/wCjbuvJ9G/5Dmn/APXzH/6EK9Yt/wDkdPE//XlZ/wDo27rsx3xxOLA/Cy2L
YGJGaeNN65AIYnGcdgfQ1wmp/C+PUda1HUf+Eghj+2PG/l/ZXOzYm3rnnPWo
vjR/yJel/wDX0v8AKauR1PwPbWOq3lpB4W1+5igneJJxqsKiRVYgNjyOMgZx
70sNhHWjdTS9Wl+bR0ym07JHZad8MDpup2l/D4it2ltZkmRXs32llIIzhumR
WxH4D06zm0Y2GpukWnXxvSs4MjSsfK+XIVdo/dDseteM+IfD8GmaKt2NH1PT
pjdxwj7XexzrIrJIxwFiTBBRe569KnbwPfN4W8P61Zv9o/ti5e0WHCp5cu8q
i7i3O7axzgAY5PNaPB8rs6i7aWa2vum1+JDqtfZPVtd+H0es/Zx/wkUreTuP
m3qvcTtnHy78L8gxkLjgs5zzxjf8Kijzn/hJIv8AwEf/ABrg9d8G3+leLr7w
/p8dzqs1qqOWt7ZixVkVs7RuIALgZz/OsqLR9Ul+2eXpt4/2LP2rbAx8jGc7
+Pl+63X0PpSWDur8/wCH/BE69n8J6Pc/A+yvjK134mYts224ityqxnnJYHO7
nHTbwPxG1rHw/wBQ8QWlnBqXjBM2jpIkttZtE7SKoCuTk4I5xt2gZ6cCvMr/
AMI6xYPpSLbPdNqlot3bLaxu5ZSNxX7vLKMEgZwCOarjQtXVrpG0q+DWah7l
TbvmBSCwL8fKMZPOOKqOFdtKm/l/wTmqKlOanOndra+ttOh6Mnwpuf7fk1af
xbDM7oYyDYMp2k56g4znk8dzgDjFV/g1I+ry33/CWxBJD80IsXxgAAfxdeBz
XL6H4Xm1zQdc1KCbD6VHHKYdo/eKxbcdxIxtVSehz0rQl8FzWtl4euJ3unfW
I5ZRb2lqJpUVQGUqA437lYE9MDPXFRLC2dnPX0+fc6I1rJcsdP6R0X/Coo/+
hjh/8BH/AMaB8I4wka/8JJD8iKmfsj84AHr7Vwn9lajFbG4k0+6SBY0lMjQs
FCOSEbOMYYggHv2q2+gazDcQ28mkX6Tz7vKia2cNJtGTtGMnA64p/U/7/wCH
/BF9Y/unoWnfDOyt7K5sb7WvtFrPJHMRDE0Th0DhfmIYYxI2RjPTkYIOxbeF
I4bzWp/7fuoP7TvBdZsZHgePBkOwttbcP3noPuivIbiwvLNEa6tJ4FdnVTLG
VDFThgMjkg8H0NdTo3guPU4dAY6k0UmrtOFUW+4RCLdkk7hknA4wOp545UsL
yq7n+A1XbdlH8TQu/hVHd3lxc/29aQ+dIz+XDYuqJkk7VG7gDOAKgPwiXYQv
iWENjgmzc8/99Vjw6FJN4ZTVopGeR78WKWyx5LEpuBBzye2MVPY+F9Wu9Vtd
OktJbOa53+U13G8anapY9s9PT1FL6r/f/D/gh7d/ymronwm/4RrUotR0fxVt
uzC8V0bm1aRJtwGcAbSoyM/eJ7Z65kn+GF1LqGo6gnjHy7q/AWYCzJiIGNvy
f7IAwc59SckHOsfC19fxkQQ3KXEcM0zxz27IG8tgpWMjJdsnBGBg8U+88OXV
vLYxWaTXsl1Yx3hSGEkoGzxgZyBxz70/Yv4fafgYKnS5/a+z97vu97/nb7l2
RJbfCFrfw++kjxRbsCGVZPsL8BuuRu5PJ7+n4xWXwaNrB5UviyOfB+VmsnBA
9PvU3S9EvdS1JbNLa4XEyxTuIWbyMtglh2xz1x0NXLDQPtnit9D+1bNs0sXn
eXn7gbnbnvt9e9S8Lb7e3kbqu/5RF+EUYkR/+Ejh+Xdx9kfnKlfX3o/4VGn/
AEMkX/gI/wDjU7aF5+lxX+mST3avcG2MTW+2TcE35AVmyMZ/KqiaZftHNItj
clISVlYRNiMjqGOOMd80fVv7/wCAOu19k6KXwFZS6bdI2q4vrmzhs3mCN5QS
IxbSI9uc4hUH5+pJwOgm1PwbHqGjJYf29LxbwQbZ98sEflqo3xR4Gxzs65PD
uO+Rz40y5eSKO2tryV3gExU25Bwe6gE5X0bjPpTodOvp5JI4bO4keI7ZFSJi
UPPBAHHQ0/qr/n/D/gh9Y/ukB+EMZx/xUkXH/To/+NRXHwYtrwxx3PiX/RgS
ZEhtmRn44AY5A556Hp2rdtdDllTTZpZNlvfyGJJEUsUbO0bhwOT79AfSqt1b
/Y765tt+/wAmVo92MZwSM4qVh23pL8BSraax/ES0+HN5ZeGp/DkXiyH+y3Mo

QNYsZY43PzKGztOeckrnnjGBjMufg/PNDp8A8ZK0FgVaFZ7JnI2kkDcCDtGT
gds4zgADUFSr0rR4ebVnP8P+CYU1RpNyhBJt3b8+5kax8IZNVuYJk8WRW5hB
xiydiScZz8w44HGKk/4VFHjB8SQn1/0N/wDGtZetTrUfVZfzfgbrE+Rhr8I4
1Rl/4SSHly+fsb9wo9f9n9auaX8MY9OvxcHxBFKjRyQyJ9mdSUkRkbBycHax
wcEA44PStZelPWj6rL+b8A+srsJB4JsrPVdNubTV5YoLGzltVXLed+880lxI
FAUgzHHy/wAIrN1v4cR6vepP/wAJDjZGI99xC800nJO6STjcedoOBhVUds1s
irlkiy3kMbjKtIqkeoJpfV5fzfgNYi/Q4cfCKMf8zJF/4CP/AI1W/wCFKQC4
+3r4qZNSimWS2mW2Jji2kEZQ53Hg/wAQGT09fTv3H/PnF/30/wD8VWdq1ytu
dOSG3iT7RqFvA7AsTsaQBgMnuMj8fXmuZSjfSX4f8E1nByVpLT1/4BzurfD+
+1vVbPU7vxcsN1ZszQNaWjIAWPzE7ixYkAA5OCB05Oc3TvhNLZ395dS+KbeY
3QXeBYumMdMfMeMcf19e4e4uWmlW10O3mijfZ5jXnl5O0MRhm/2hWfq2oXEG
nQMLGC0mfUYbV9splIUlCcHJXkNjv36Grcud6yf3f8EzpUIUI8tOCS/4d9u7
f3nGW3wYkhu5538XROszM7RixcAEnPHzHHWrMvwfjkidP+EkhG5Sufsb8Z/G
u41zVLLw/py3txpss9uixmeSEM5iUqC0jKGBKjqdoJA5xgGqNv4p0vUn1BNK
tI7uKzh3vexszW/mYyIwwf5mxgnbkAEZIPFQ3FO1393/AATVOTV7fj/wDgvF
XgOPQNLm1P8AthbkmUKIUtyvLHuSfrWLoXiC20z7CLuxlufsF39st/KuBF85
2ZD5Rtw/dJjGD15ORjsvFM8tz8NrS4lbfLL5Du2MZYqCenvXB/8ACM619gF8
bJTEIPtO3zl8zys48zy879uf4sYxz05q7NNoOZWTZo6N4r/srRksfJunC3Dz
7Y7vZDNuVBsmj2HzE+TkZGQzDjOa5rHGCeSeorS03QNW1aLzbO2jMXmrAHkn
SIPI3IRS5G5vYZPT1qi1vJC08c8ZilhdUaNgQQfmyDnoRt6UDur2KdzIoe1t
XuI7b7VMkDTscCFWOC/Ufd69RXapokvgPxUNN8J6ibxNRtz50F4gLHY42vhS
pCncwGePlJOTgDltGtfD974xt4PFMrJpgtZGjBl8pXl7KX7DHPUdB64Oz4NG
k6d4x8RR6NMJLMKq27b93b5wD1IBJAPcDqetaw9yPMtzzMRFYjErDyvypNtW
0fbW/fXbpo1re7eeBdRXT76C318vLfyma6jkRTGXbO5lwBhjnHHGPoCOX1Cw
1hLe18PTRQxDIj+0hz8qocg7fXCjoSOvTt6HJeMJDya5rxvIs+hmTcyyx/Mr
IcMCvzDn6ipkj0IRjHSKsc0sUtldGwnm89kjDrNgjcpJHI7Hj1OfzqWP/XuM
f8sG/wDQ0qpcaPb2N7p94moSXU02QzSMDv8A3Z+Ze+Bx69Rz62k4mkIznyG/
9DSszRi8k/T0rf1TxBbajZXix2MsV1f3iXlzI1wHQuBJkImwFQTKTyzEAAZP
WsawsbzU7+Oysbcz3Er7URTyxxn8B3J6ACpr/SNQ0tYHuYIhHcKWiljmWRJM
HBw6ZUkHqM8cU9RXV7Gx4m8Vf8JEJP3N0PMuDOftd39o8nOfkh+RdifNyOc7
U6beebxls+lal74a1qws5Lm6slSOLZ5oEys8O8ZXzEB3Jn/aA9OtZpULsweq
K30yoOP1osCaexc8MeHNM8a6rqNlqOoy20dhCrxQ2xUvO7HBPOQAvQ8fxdex
2tOsNX8T+GDoE+pwPotoxt1vIkG6WONzsAOSMcKcKM8DLHJrmbLTvBc/w3vb
3ULpl8Tb5mYNPtZXB+RFixyCcZODjLcjHy9x4du1j8GaVFGRhIBuwf4sc1t8
MUl1PKpwjicTOc7tQaSTVrNdU+v4fkYuseFdbj1K21OLUl1EWahU89cOwwFJ
ZhyTgdcHoM5OSebNhqWr382oNLHZtBiJIcl/Nxk/MfQ7uuO/Tjn0hL1g3Xiu
B1mwivvFbW/2ya2imicSLE2PN29Fx3+8fXgfjWclqenBKKUYqyRUtphdWsU6
rgOucHtUqH/RoT/v/wDox6qWNnFYtd2sMpljjuCA3Gfurwcdx0/CrIO20iOM
gCQ4/wC2jVBZo6XqEdibmO4gea2u4fJmRJBG+A6uNrEMAdyL1B4yO+Rs2/iy
K11e8vIba9gimsYrJfs995c0axiIBhIE5JEXPyj7xrI07w9q2rwebaW0bRea
sCvLOkavIRkIpcjc3sOenrUVppGp3t7LZwWmJ4VdpVkbyxEE+8XLYCge5HPF
VZk8y7hqt9/aWpTXhjEe/HBO5jhQNztxuc43M2BliTgZrOuJRa20szYIRSeT
jPoP6VoXmlXmm3qW99CsTSRecjK4dXTYWDKw4YHGMgn9KydRWB1tY7uR4rKS
5jW6kQZKRZ+Yjg9PpSsDkkubc6S28PWuh6BonjbTNdZtblljkKOF8nc7bTEv
O7cFJzgkjacAH7u9N4b1fUb/APty81b7HqLWxgSCKPEflkH5XU5OCSSQWJGe
CMDHP6jY+DtN+IehN4YmRrfLtPGLjzlAA+QlufmJ3ZAPAA47ns7y9dpmZiSS
cmt5Np8i0/zPLwVGFaP1ip7zd7OSs0r7W17X+eiS0OAuNM1zwpbXYZIb1Z3M
3mA7PnPU46EcA4yO9Za6ZcaFFbJNdC4jnYJtAP7ptpOB6jj2x+deh6jcrNpc

6ScgLnmvMH0WC48PT3cupTs9s0ixRu4KxhTgKQe5wOmOo49cGrHqpmqOJoOP
+W8f/oYoOenr6UAfv4Dz/r4//QxTSW3DAGTnqcf560AdBZeILa3so1nsZZLq
2s57OCRLgIgSUSZLIUJYgzOeGAxgY4JM6eKtnhyHSfJuiYreSAI13m2fe7tv
aHby67+Du4KKe2KzrzwzrOn2sl1c2SpHFs80CZWeHeMrvQEsmf8AaA9KLPw1
rWoWcdzbWSvHL5nlKZlV5tgy3loSGfH+yD6dadmLmVr3MojIx36060tbbV/E
OmaFd3os7e+l2TTgjcijnAHqx+UfXoelCr+6DnAJdlwPYKc/+PVZ8MWPhXUP
EGqL4smCiO3T7Ckk/kRsSfmJbjOD2zzk+mQ4R5pJGGMrexoTqa6Lorv7jo9N
0/UvDOuaj4X8M6ks9lIqXDG4RWkt3YMpJwcA7QrfMCOQADkk1NR+H16uhJpF
jrbTWquXMUyA7SSDhDxgEjJHqO2TlPh3JZ2llrcVhKZIDeMIZG+88I+6TwMZ
wDjA+ldEb1g5IJrRty06GOFwsKUVJq83a7tZt238t3977s8+1K11fVruDTbp
YrIwjzXnR2bkDGFHBHX9evrBGZI5p7WZg8tuwUuBgOCAQenB55HatvxztnW0
lW4a2lEijz1ONgJ2kk+mGPcVgSaRb6VrY8i6kmaaF2fzSC+dy/Mfrk/kaxaO
9FmP/l4GOnlf+1Ks6ffS6ZqVrqEKq0trMkyBx8pZSCM45xkVVj4+0Yz/AMsu
v/A6s6bpt9qs7Q2UAdkR5HJkCqiL1ZmOAoHqT3oFe25tR+IbKzn0Y2GnXCRa
dfNelZ7oSNKx8r5ciNdo/dDsetVdd1z+2fs4xdMId376+uftE7Zx8u/avyDb
kLjgs5zzxTutH1KwvYrKa0/fzKjQrG3mCUN90oVyGz0yCeeKk1XQNV0e2Nxe
2sQiWRoWeOdJQsijJRihO1sdjg9fSnZhzLuZ4HJNXvD3hTR/GWk6xqGoay9p
JYuYoI4ypRF2kmaQk/dPtj7p57ihfK8Ed0sRLSRhwhAySRnHFLqul+CE+Gth
dafd58QMqeaDcZZpC3zqY/4VA3fMQM4Xk5+a6aV22tjgzCpJQjThJxcmkmle
3rqvX5a3V0ddDZa7450TTp9Y1IWsEHlzRT267ZHlVQA2eenPK7Rz7CszU/D2
u6frMut/aYb/AHK0ZyvlnYec5AOGzyeMcnpxjrvtqnTrURH92sKhcfT/ABqJ
bwkFW+6RjmiV5K7ZvRoUaC5aUUv+CeYmy1CSO616SVIidzNZckFUGOW7HC+n
5Z4sqwdFcDgjIyMH8qbNpMGpa9qFtJfXEUBVZPIjfAds4zg9htHbqRVfTYli
sViSQSIjuqyL0YBzz+NZHSWwcQW//XCP/wBAFaWnajbW9ncWN9azT2s8kcxE
M4icOgcL8xVhjEjZGM9ORg5yySIIOM/uIsduqgVrWfhnWtRtI7m2sleOXf5S
mZVebYMt5aEhnwP7oPPvTFdJamvbeMvJvNauPK1CD+07wXWbG/8AIePBk+Qt
sbcP3noOVFc1eXH2u8uLkxQw+dIz+XCu1Eyc7VHYDOAKm0/SdR1NZ3tYYzFb
qGmllmWONATgZd8AEnoM5P4Uy606606/ubO+gNvcW4JdG5Odyj8juyCOD+NA
XV7GZf3X2GxeYBS44UMepJ/yfwrr28OReBb7R9T8Na4b291GMwzCdVZbhXj3
M0YUhioYL0JzuHOOvLww6Xc+I9Gt9eleLR3nP2l1O3t8oLdgTxnjgk5GMjd0
qDw5pnxTP/COzI9kLPICzeaqSk9Fb+LgKc5PJPToNYe7FyPNxf77EQw7btZt
q101tZu+n3fczZuPCOrNPqGonW/J1PUFUTwBA0IxjaCMdVA4OSfUnJzx97pm
s6FpP9htBBKkrGJJ95AAfqSO/U9D6cevoc943mdTWR4kdL3QpopcnI28deeO
KmSb1Z3UoQprlgkl/krfkrHFGzm0ieGymuftSyqzJLtIIK4yD145659vSpk/
4+YeOu//ANFvWa+lQtpmnatJqU1xdM8X+scMDlvuDvkZPfsePTSQf6VCef4/
/Rb1masOen8q3pPENtLpt0jWMovrm0hsnmFwPKCRNFtIj2ZziFQfnxkk46AY
MUc1xOkMMTSSyEKqLkszE4AAA5PatHUfD2q6TF515bRCPzWgZ450lCyLyUYo
TtbHY4PWnqK6vY09T8VHUNGSw8m6ytvBBtnu/Ngj8tVG+KPYNjnZycnh3HfI
5sjJGO3atT/hGtaOn/bTZL5PkfadvnL5nlZx5nl537M/xYxjnpWaFxHG3GWB
JA7YYj+lFgTT2JtC0iw8U+KY9B1HUHs7XyHndocGSRh0jUHjP8XfgdutdFpd
hqxtdV8G6fqUMui28skRuGUF4kcKXTI+Xdksp+UnOfu4AHP+GtO8F3+n69L4
oumi1JJisG6fyvLiC8Oi4+dvb5ug45+bf+H9ysPgaGJCNxldnx9Tj9K2TcYq
278+h5bhHFYqaqXcYW0a0vumn1tbt11bVrVtY8EaqLWyistXF5Dp4DQpcJ82
VJKrkYO0ZwO4zjoABz95Z6nrmqkSumn/AGNch1JkMhY/hx8vQj8+3oYvWDdT
1ri/FcKXPiGx23ctoZX2PLE23IIzj6kqAP61nJHpQSSslYy4JGlV1dQHjkaJ
wCcZBwcHAyK7X4dctqn/AF3H/oEdcJBpsGlald21vM0qbI2+bG5Sd3Bx+f4i
u7+HIw2qf9dx/wCgR1mzRHfQ/wCuj/3h/MVxUX/IteMf+xuP/pTBXaw/66P/
AHh/MVxUX/IteMf+xuP/AKUwVD2Y1uew3X+uqIVLdf66ohXnG/QkH1HpTz93

n3/rUanj8M1KT8vYAE9Pxq0Ihbr/AEFMNPYc0w1A0MprfhTqa1DKRBJjnv7A
f5/yRVd+h5OM+n1/wqy59Rn8+f8AOarvxk8enHrj/P8A9eoLIqa1OprdaTGi
jqX/AB4Tf7taPhD/AJEbSf8Arl/7M1Z2o/8AHhN/u1o+Ef8AkRtJ/wCuX/sz
UU+op7GuOtPXp1HrTB1p6nFaoxZKMbGPGMf41G/U9Op6VIDgNj069+9Rv1pv
YBhph6080w9aQ0NNQyY//UKmNROeKllorP1OCenp9fb2qHvU789hnk/p/wDX
z+NQk5Yn3qShjdKY1PbpTDUyKRV8C/8AHx4g/wCu8f8A6BXTDpXkdr4n1jR/
EGs2mnGxWNvKlc3MDyEkhhxtdcdPerv/AAm/iUD/AF+jf+AMv/x6uqnh5ygp
I551IqTR6mO/SpFHPbH6V5SPHPiYYPn6N/4Ay/8Ax6njx54nHPm6KfT/AEGX
/wCPVqsNUI9pE9Sfqen1/GojXmDeO/E55M+jf+AMv/x6k/4TjxN/z30b/wAA
pf8A49SeFqMPaRPTTSGvMj438S959G/8AZf/AI7Sf8Jr4l/576P/AOAUv/x2
j6rUK9rE9JfGO1Vn9ifrj/P+TXn3/CaeJD/y30f/AMApf/jtMbxf4jbIM+kf
+AUv/wAd+tT9Uqle2id833j9aaa4A+K/ELf8vGkfhZS//HaQ+KvEOP8Aj40n
/wAApf8A47S+qVewe2gd4elYr/8AIwXf/YLn/nHXOf8ACUeIMZ+06T/4BS//
AB2rmg3WoahqeoXN7Pavt02ZQsEDR9SnOWdvSiOFqQkpPYJVouNkcxb/APHt
F/uD+VSVHb/8e0X+4P5VJX1MPhR81P4mFFFFUSFFFFABRRRQB9O0UUV4B758
36N/yHNP/wCvmP8A9CFesW//ACOnif8A68rP/wBG3deT6N/yHNP/AOvmP/0I
V6xb/wDI6eJ/+vKz/wDRt3XZjvjicWB+FnFfGj/kS9L/AOvpf5TVPd/E7whL
ezyJqrlWkZgfsc/IJ/3K1/GmmRa3b+HtKmW32Xd0V3zpI6ptinfIVJEJPyY+
9jnvWL/wp7T/APn70r/wX3X/AMl1hCdNwUZX0OlqSk2jjfiJ4u0TxBolna6Z
ePPMl4srKbeRMKI3GcsoHVh+dXND+K0nhzwZp2j6dBMbiG2u45WfYESWSTdF
KpIYttBbKkAHPeum/wCFPaf/AM/ek/8Agvuv/kunD4Q2I/5fNJ/8F91/8l1v
CrQjHlabV79P8yHCo5XOV1Hxn4e1TxX4h1WSxmX7fHAtnczWcVy9sUCBwYXb
YdwUjdnI7dTWjdfEjR7rWNdvNutJFeMkltHG6IUdYBHvVgcwybhjeC4ZCVZD
xW1/wqSy/wCf3Sv/AAXXX/yXS/8ACpbP/n90r/wXXX/yXV/WKHZ/18/IXs6n
dHNWXj7ToprGaW3uFYeH20WceTHKsZBykqqxAkB4yjBQPVqbqHjayvdB1jTQ
19O1zaWVtbSywQxKBC7Ow2R4CL8xCqN59T6dR/wqe0/5/tK/8F1z/wDJdKPh
TajpfaV/4Lrn/wCS6FiKN72f4f5k+yqd0ch4I8aJ4QsdUCRSvdXMls0QULtK
o5MisT03KSAQD1roT8TbS817w9qt9b3e/T5L1p0RUPyy5EaocjdtXaCSB0zz
Wh/wqu3/AOf/AEn/AMFtz/8AJdL/AMKg/+S6Uq9CTcmnf/gW7
gqVRKyaMa38dadb6BptlHFqEk9h9jlDsVUzvFIzvFI+STCAw8sYyCOfe/B8Q
NNt9et7sNfyWgv57ySFbO3hCb43ReF5kf5+XZhwOhPNWx8L4R01DSv8AwW3P
/wAl0o+GUfbUdK/8Ftz/APJdL21Ds/wGqdRdUeautuLeFo5ZWnO7zUaMKq88
bW3EtkdcgY9677TdetdH0bwZfl4rj7BJdrcQRzL5qCRiAduc9Mn06DIyKvf8
K0T/AKCWlf8AgsuP/kulHw2UdNS0r/wWXH/yXVTxVOas0/w/zJjQnF3VjCsv
EGmaZp+m2Ft9suI4NWTUZZZIVjICgDaqh2yTgnJI7VsWfj20t7priSG7mY6z
JejcRkQtE0YGc/eUEYHTAxmph8OcdNT0r/wWXH/yXTv+Fdn/AKCXqi2aM+x8Vaba6Ra6Xsu2jS0vLSSby1BAmcMrBd3J+UZBI
68E97K+MLFrD7EYpkVtOtbZpWt45tskTMT+7Y4ZSG6k5GOlWB8PHHTVNK/8A
BZcf/JVKPh/IOmq6V/4K7tj/5KpdSfRgqVTuIeLbG5lJuzfFY9Tjvo5Skbv
IEQJtYDYFOFHIz174yaGm67a2njZ9akSY2zTzShFA34cPjjOM/MO9a3/AAgM
v/QW0r/wVz//ACVSjwHOOmraV/4K7tj/5KpdSfRgqVTuIeLbG5lJuzfFY9Tjvo5Skbv
tTubu6it9+A0hdhuUjjcfp37Vf0nxHZ2VtpRmjnM+m+fsRFBWbzAcZYkFcE+
jVN/wg1x/wBBfSf/AAVT/wDyVK/9Qs/wCET1D/AKJ/wCET1D/AKJ/wCET1D/
upauNds7eyhtDIrifS7VDJHGk/luhYlWRjg8Hv044qCbxBaXySxXMl8g+2rd
JOgQyEBNmONoU4AIIz+OMlo8FXY6axpX/gqn/wDkqnf/wDkqnf/wDkqnf8Ak
JVJVqS6P8B+zqd0La6pBezaNEzPG9peNIzzyKQyM4csznHzDHpz+lZmqOkms
37xurI1xIyspyCCx5Faf/CHX3/Qa0n/wUz//ACVSjwhfjprWlf8Agpm/+Sqa
xEE7pP8Ar5idGbVtDGFSr0rW/wCET1D/AKDek/8Agpm/+SqUeFdS/wCg5pX/
xEE7pP8Ar5idGbVtDGFSr0rW/wCET1D/AKDek/8Agpm/+SqUeFdS/wCg5pX/

AIKZv/kqr+tw7Mn6vIy161OtXh4X1MdNc0r/AMFE3/yVTv8AhGdU/wCg7pP/
AIKJv/kql9ah2YLDy7lVelPWrA8Oat217Sv/AAUTf/JNL/wjur/9B7Sv/BRN
/wDJNH1qHZh9Xl3GCrdpNHb3UU00iRxRuHd3YBVUHJJJ6Cof7A1j/oP6T/4J
5f8A5JpRoWtDp4g0r/wTy/8AyTUvER7MaoSRyeu+Mb/7an/CP6r4b+yeWN/9
oef5m/JzjYMbcbffOatzeJtOu4dBE+pWLXcd/aS3RiYrGpDrvILfwg569utd
D/Yetf8AQwaV/wCCeX/5Jo/sPWv+hg0r/wAE8v8A8k1yckO7+7/gnTefb8f+
AZyeLdHXzgmq6dteYyAySyKeURegjI/h9e9Z2ra5pd9bWVvb6jaXFzJq0M3l
wMxwv7terKufuntXRf2HrX/QwaV/4J5f/kmj+w9a/wChg0r/AME8v/yTTSgn
fX7v+CJ87Vrfj/wDL8T65p1zA2mweJYtOlxHHcSxLvkVQoDqjZwj9t3O3njP
TD0+48P6DbX1npevR/2VNAwh0+Tc/kSkHJSRjkK3Uqc/NkgjJFdh/Yetf9DB
pX/gnl/+SaP7D1r/AKGDSv8AwTy//JNJxg3e7+7/AIIJzStZff8A8A4zxEQP
hbp5JwAlv/6AKZ/bWlf2f9t/tOy8r/hFP7O2+evmfaM42eXnf174xjnOKk8X
XF4fDur2l1PbzSWOpRQpNbwtCGBhjkztZ3IIMhHXsK83+0z5x58oP++atSu2
0S6d0kzv9HewsNNtNKbWtJlmsvEEF7LIl4ixmHyxllZiA2DkEDJBHSuN1q7t
9Q1vWbu1lEkM16Zl3HdWaUg4Pl4NUftU3JM8vH+2aSSeWRMPK7rnO0sTz/nN
PmCMLO9yhe21vLJZzXMD3FvBOjTRx53PFkb1XBHJHuPqK6TXNW8OXfiG2vvC
NpFaxRQusrQQtFFksu1cHGWwGycdxzwAMfcAcZyccUBuuOcU1K0Wu5nPDqda
NXmfu306O/f+u19kbQ8Rxf8ALzE0bY6jkE+1Y2rX8Wqz2yXm6LTvNAk7ZGDj
J7DcFGeOvak6jkA+1DAOrKwBUjBBHGKlu5vYzfsNiviAzacxe1iiHKvuUORj
aCevy89eP0rSTPnP6+Q3/oaU1BHDGFRVRAeFUYA/KnJ/r39fIb/0NKAZ0HgL
UrLS/G9hc311HBCrurSSHABaMqM+gyRz0FaOqraXPhXRNM/tfS0u9Ntru4nQ
3aMCDICqKykqzkZwoOfXFckk0qKFSWRVHYMQKPtU+M+fKfYOaaehDheXN/XX
/M9G8T61pU1p4tuYtTspI9V+w/YxHOrO+wAtlAdyYwfvAelebvgiI5/5Yx/+
i1pwupgcfaJMkf3jTHdpJNzuzMerE5z/AJFDdwhDlViz4Vn8LaLrWqzeJrCK
aO5iX7LLPC0scbE/PkAH5jjI46Z5HQrpmpmwjlW1gkWykmkeOCVvnRC5K55P
O0jPJqnuBXIIpSx4x3p83updjOOHUa0q3M7ytp007Gy/iSDy/wB3G5mP8BHQ
1zhj0q8mv59ZnKXPHI5cphCvVR/Eclh36dPW1nBJA59aZJHE7I7xo5U5UlQS
vuPTtUs3KejWr2unIrqyyOS7Bu3b+QFXT/x5J6bZP/Rj07cMkZ5ojysEBBII
LkEHp+8ejoM7nwpqNg/h2wtW1CyimtfEEN7Ks9wkWIQgBYFiA3IPAyfbmprG
70xda8QX41nTjHrdpqEdqhnCsrF8qJN2BHuHI3EZ+tcL9pn/AOe8v/fZpPtM
+cefL9d5quYydK7budH4tvrO6v8ARbe3uoJ3tNHjt5/JkDqsixSEgMMhsZHI
JFcjeW4urOaDgl1OM8YPb9cVb+1TMhH2iTBGDljyO9RbgBk8c96lu5cVyqxf
kv8AwjL4J0rTbDS/J8QwmIzv5LLLvDhnd3PBQjOBk/eXgYG21H4hdEVbuMsB
geavp6kVj7sED68UZJznpVSncxw+HVFSSk3d31/r+t3dst6vrj3VjNFYq/3C
d2MknHAArntR0zRZYbCLSpWkdmBk2ybjswNzMDwp6enXp6a+cYHAHpUaRxRs
7JGis3LMFA3H39alnQPGTNB6efH/AOhimF1SRS7Bcg9T9KeCGltyP+e8f/oY
pySSRZ2Oyk9dpxmgR6brup6Vf/8ACTtFrGnCPWpNPSzdrleduNxdQS0YXByW
A/OjQtT0qw/4RhpdY04x6LJqCXjrcrxuztKKSGkDZGCoP515r9pn5/fyDH+2
aT7VMOTPKOem81XMY+x0tf8Aq1hoKvagqwI85+RyPux1FbJpdv4n0rUdZtDd
abDL/pUYBbK4JUkD+EHk+3Y9KllmkkA8yR3A6ZOcev8ASm7hkjPIpX1uaThz
wcb2voaV3qulnxLc6h4Zt0gsHijTakZjikYFt2xTyBgqOg5B68k2P+EkgwfO
idHHRcZzWLu4PtR1wSMmm5XdyKFFUacaabdur3G31xa6rqsB1cmOy2vtUttU
sANoLduCx6jpWfZWdvFq17cWjM9sTsictkN3bB6kAjAP860JESVCsiq6nqrD
INKu1FVVAVcYCgdKk2Fjz/pHr+6/9qV0Xgm/s7afWbe4u4IHu9LubaHzpAit
I2CFLHAXODySBXOJyLj/ALZf+1Kl+0TKMCaQKBgDeQBQnZkyV1Y7u+u9MbWv
D9+dZ04R6JaafHdIJwzMwfLCPbkSbRydpOPrVbxhqFgvhfU7RdQs5p7rXp7y
JILhJcwlCAxKkhckjg4PtxXGm6nx/r5f++jxSi6myR9olz/vGq5jNUtVqLdD
/TZzn/lo3H/Aqm8K3Xg7RdM1e08QaWJr2abNrIYXkZotvCREfdfJxnI6jnjI

psxZ2ZmJY5JY85PrSbhjIIxRCXLK9icTh1iKbpuTXmtH/X/DrUu6Rqtxp2m2
9tLGZESNRtB5Q45HvVqfxHG0W21RmlYdx92sosc0mcZwMZ74pX6G5mzW2kz6
Xey3Mzf2qzuAu8hic/IoTuD8vOD1PPpasLc21hDCcgqvzZIOCeT+pqUxRGZZ
DGhkAwH2jIH1/On7gcjP1pDGscW1uSQAIYf/AEFa9L8Ma1pUNp4SuZdTsoo9
K+3fbBJOqum8ErhCdz5yPug+nWvN42ZI7d1YgiCPBB5+4Kk+0z/895c/75pp
2M5w51b+ux1mlLaW3hXW9M/tfS3u9StrS4gQXaKABISyMzEKrgYypOfTNUvG
2o2WqeNtXurG5juIGjRVkjOQSvlKceoyDz0PaufNzPzmeXp13mhrmWRCDNIy
HqpY4P8Ak0cwKFpc39dP8jN1a1N1psiKN0i/OvXqOv44yK6TW9T8JXkejjwt
pws7u1IM5SJkaMCMqRKT99yxH97o3PJJyMgYyetKG5x7U4ysmu5nVw6qzhNy
a5e3X1NpfEYGBdxFT3kXkGsnXNW/tC0MQ8yO03KJXC5O3IDHoegzUYO4c/40
uc8dPapvc3My907SzrNn/ZT7oowXl2S71TByvJzyTnjP+NaS5+0wn/fwP+2b
UyOOKBCIo0jXOcKoAPvxT1ObmE5/v/8AotqENl3Qby30/wATabdXUqxww3MM
kjHnCq+ScDk8V2+sPYX+m3elLrWkxTXviCe9ike8RoxD5ZwzMpIXJwADgknp
XnySyRrtSR1BOSFYinfaZ/8AnvJ/32aadkZyhd3PRP7a0r+z/tv9p2Xlf8Ip
/Z23z18z7RnGzy87+vfGMc5xXnBw0FuQwxtbnsf3j04XUwxmeXn1c02SR5GB
kkZyOASc4Hp/OhsIQ5R2hPoGmeL01HxHYpdac1u64kjaSNJeArOo7Y4HB5x0
6i1DqdtbatqFzosBj024m3RRMNoZdqgsoP3QSGIHHBHA6VRDA8A9KN5Kginz
e7ymaw69u6/M72tbp/Xz723ZtHxJbhSTFIJc8IRWBI1jqOsSS61JsAiDQKzm
NQc8/NxyMLxnvU3fOMn1xUcsccyASxpIM5wyg8/jUvU3M/R7RLdbmSLeY5JD
5Rf+KMfdbHvmvQ/h19/VP+u4/wDQI64/cM4zyRxXYfDr72qY/wCe4/8AQI6l
7DR30P8Aro/94fzFcVF/yLXjH/sbj/6UwV2sP+uj/wB4fzFcVF/yLXjH/sbj
/wClMFQ9mUtz2G6/11RCpbr/AF1RCvON+g8fh0qRj8vPqcfrTFPFSEYQDjr2
/GrQiFupxTDT26nimGoGhlNanU1u9DKRC7EHg9Pfp0qu5wCRnsOfTGP8/wBa
sSAnjPUcD/P+eRVdxyeffP5mpLIqa3UU6mN1qWNFLUf+PCb/AHa0fCH/ACI2
k/8AXL/2ZqztR/48Jv8AdrR8If8AIi6T/wBcv/Zmoh1FPY1x1p49c0wdakX8
B71qjFkgPyn0x/jUb9fzqUfdY8Dj8aifrTewDDTD1p5ph60hoaaic46H8M+9
SmonyR1/KpZaK7nPXJ4PX6f/AFv0qEnJJ9amkHOc5zn+p/qKhP3jznnrUlDG
6Uxqe3SmGpkUjymf/kbda/65Qf8As1aFtpl1d2F1eQqrJbMqum75iCGOQO4A
Qk46DnoCRnz/API261/1zg/m1bOmLqc9hcW+m2N3NILiGfzrZGYxFBIF+6OC
d2Qc/wANezh/4MfQ4avxse3hu5t4klvbi3s42RWZpdzbGZnUIwRWIb92+Rjj
GDg8U6bwtqFvDG8phDOLgugckxGHfkNgYBPlSbcHB2n0NaSWuqvpsGn3fhrV
pLaNFB8mN0csrysDkxsAMTMCMdgcjpVlrnxLJNNJJ4bvGE9rPDIn2eTaHkeV
vMUY4I80jvwWGfm41uZmFN4fNrBevLqVkHs5zbyRfvS3mAvgD5MHPlsQc/XF
PHhm4Mrxfa7QGEul0SX/ANGZUdyrfLzxG/3NwyvXkZuX1nrt7/af/FO6in26
9W7/ANQ52Y8z5fu8/wCs68dPeryy67Dc3FzbeHNWiuLp5Jp3CPxK0ciBo8IC
gBlY4JY8LyOSS7A5S+snsnizLHPHKnmRSxZ2uuSpIDAMPmVhyB09MGr1x4cu
oLya3S4tp/I81ZpIi21HjVnZDlQc4Q44wcHB4OItee/m1Hz9Ttbi3vZYw8v2
gMpkPI3AMAQDjp0BBxgYUXLjxIj315PbWTRR3jTSTo8wcmR0kQEHaMKvmMQM
ZOTknjD1Agk8MajFfXlrIsY+yJI7y7/3bBAx+Vv4idjjHXKtkDa2OWvo/P1O
1ieSVUMMrERytHkhowM7SPU/nXTvrjyaveXxjby7hrp1g8ziMzIyk9O2R252
j8Od1XVpG1DTlv8AUGMENvMkInm+VBmLhcnA4HQelNeZz4tyVGThvYi/s6H/
AJ63f/gXL/8AFVBdWq2yRSxTXQbz4RzcyMCDIoIILYPBNTf2tpv/AEELX/v8
v+NV7zULKeKKOG8t5JGuIcKkqkn94vYGtJctnY+fw9TEutBScrXXfubQxjPf
6VveFv8AXan6/YJf5rWM1vIlrHclcQyO0atkcsoUsMdeNy/nWz4Wz5+pen2C
X+a1jP4WfULc5u3/AOPaL/cH8qkqO3/49ov9wfyqSvWh8KPFn8TCiiiqJCii
igAooooA+naKKK8A98+b9G/5Dmn/APXzkdPE//lZ/wDo27ry
rR4pBq+mylGEbXaKr44JDLkA+oyPzFeq2/8AyOnif/rys/8A0Do27ry
mylGEbXaKr44JDLkA+oyPzFeq2/8AyOnif/rys/8A0bd12Y744nFg
fhZV1v8A5CvhD/r9k/8ASe6rfrl/FeoWmlT+Fb2+njgto7198kjhVGYLkDJJ

x1IFO/4WD4V/6Dth/wCBUf8A8VXFHY7Sj4/j8QgaZeaRbXN9Y2rSvfWFpeta
zTjZ8hDp8xCnJ2qckleD1GX4e8Yq+r6BpWmy381pf3l/FdR6wGN1aPEiuIg2
eQC38Rc4OM5GBo6p4k8Cay9tJe6vZma1ZmgmhvxDLGWG1tro4YAjqM4PGelU
Rd/DPyIYjdaawhnkuA73oZ3eQYkLuX3OHHDBiQwwCCABTA5nTfHfiTUr7+2o
5LZGXwxcXslszSfZw0VzINwj3csQirksMbicnG0wHx1rVt4v1TX1vEj0xtPg
K2N3cu0UUstibiMIuQMl4dpPBO/AGW46NYfhSkMcS3FgFjtmtEI1I7liZ2dl
B8zIyXfJ6kMV+6SDakuvhhM9w0smjOLhoGkRrhCmYBtiwu7aoC5XAABBIOQT
kA5bwjrHiW11Gy0We++36mdT1S1E95d3DxiSG3jKg4Ybk3kn5lJAJKgE12/g
jxnfeLr+bEVnHZ2VskV3tkVpDeZ+Yx7XYGHAOGPU9CcGs6Sb4YzTSSyXdgXl
luZXP9oYy9wgSY/6z+JQB7dsVeste+H+n31ve2upWEdxb2K6fE/20HbbqQQm
C+DyOp596BndVh+MLbWbzwlqNv4fn8nVHixA4cKeo3AMejFdwB4wSDkdaq/8
LB8K/wDQdsP/AAKj/wDiqq6l4u8Eaxp0+n6hqum3FpOu2SJ7lMEf99ZBBGQR
yDgjmgVjkh43Ph6w1y5ax1uy1qzs1Y6Tql3Jc2z5n8sTRyPlmALjOCqsOBnG
4Saz4s8WTXVlZxt9jgOt2VtHetpk9sLtJAWx5cj7gqshDAH5wwGVGd2o158N
pUu1udQs7s3cAt5nvNSNw5jB3BVaSRio3fN8pHIB6gUG9+GzQTxvqFnI088d
w9xJqRecyRgBGExkMgKgYGG4BPqcgGPZ+JNdR3e/vUuy/jRNMAXzYQiAYO0J
JgrgLhG3DO4tvJyJ9N+KGtDSdH1PUdPsJIdRtNQmWK3Z0YNaqXySxIAYKV24
OPvbjnYNWTUvhxLdNctf2Adr6PUSFv8Aan2lBgSbA+0Nzzx83Vs4qAXHw1js
bK0gv7CJLCO4jtD9sWTyROCJOHZlfOTw4Ye1AEEXjzxW58mHSrC+uZPDserw
RW4dWd3dRgqWPChm+UEl9vBBbaOl8F+JpvEcd

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Tue, 19 Sep 2006 19:36:51 GMT
View Forum Message <> Reply to Message

biS1mWZFjLL0EkSyL0xyrAg/iKvoYOUvbKPS3b9f0NCbP/CMaf8A9ftz
/wCgQVa8Lf6/Uv8AsHy/zWs291S6v4oopvIEcRZkSG3jiAZsAnCAZJ2jr6Vp
eFv9dqX/AF4S/wA1rOfws6Fuc3b/APHtF/uD+VSVHb/8e0X+4P5VJXrw+FHi
T+JhRRRVEhRRRQAUUUUAfTtFFFeAe+eJeH/Im0jTLWby0dtTlmhlbAw6LAdm
T2ZSwwOrBK7W3/5HTxP/ANeVn/6Nu68n0b/kOaf/ANfMf/oQr1i3/wCR08T/
APXlZ/8Ao27rrxkbTRyYOV4s574i/wDIH0P/AK/F/lNXn3c8969B+Iv/ACB9
D/6/F/lNXnvBJGO9Y0fhOmW4dSBx706aKSCZ4pkaORGKsrjBBHUEdjWn4b1S
20XXra/u7NbqKNvunqh7MvYsO2f0OCINbuIrvX9RuYGDxTXUskbYI3KWJBwf
aruIrW1tPeXCw28Mk0z52xxKWZsDPAHsDSTW89sD58EkREjR/OhHzLjcv1GR
kdsir+k3tvZRakLmKKYy2ojSGXftdvNjbBKkEcKT1HT8K1NZu9P1XTYPJvbe
3eD5vs5SXn/R4E2qdp6NGy/M3Yc96L6gc3LFJFM8UqNHJGSrowIKkdQR2qaf
Tb+2tEuZ7K4it5cbJniZUfIyMEjByOau+Ijay61dXtpfQXMdzcSygRq6lAWy
N25Rzz2z0NacPiC1h1vTnjjgjgQWSXV0FkMjLGIiykEkYDIPuqCdo5OTkuBh
PpGpQyvFLp93HIkRmZWhZWWMdXIxwvv0pkemX0kcrpZXLCFBJKyxMQikbgzc
cAjkH0rorLxHZ2miuIILa2uB5uLZBKUkDSWxw25myGWOQEZAIGO/Ms2qaPNe
/u7r/QrfyTB5ySpcR4hjRmiaP5TL+7A+f5QVUgkE0rsDjj1PPNP8uRomlEbe
WhCs4HCsc4BPvg/kab/Fk9RXSeHdcsdI0LXLe7tlunvREkUEinacb8sxHQDI
PBBzjGOobA5vHI79+KhvFxYXHP8Ayzb+VTD1xg9MetQXnNlOcdI2/lT6AWT/
AMs+3yL/ACppJx2JNKx4Tj+Bf5UsbCOVHaNZEUglGJww9DjBx9DQJBJFJGiM
6MqOu5CwwGGSMj1GQR9Qab164xXQ+MNastdvbC6soRBGlkkLQYwImVn+UY4I
wRjHbHToM3RLiKz13Trm4fZDDdRSO2CcKGBJwOegpDIrnTb6zkZLqyuYSqeY
wliZSFztDHI6Z4z61XaOVUjZ0ZVkG5CQQGGSMj15BH4Gunt9T0260CWxLWmm

SSLMAFWZkyXtmBJ+c5Iiccf3R0zznaktpLpdj5WpWzy2kLQtEEkDOfOkbKkp
jG1weSD7Z4ouBRh02/uLWS6gsrmW3jzvmjiYquBk5I4GBzSJpt+0MM6WVw0M
7+XFIIm2yOSRtU45OQeB6VpWusRWOj2iRQwSX0N3LOjyb8wkrFtZcEKTlTww
YfL05519O8QaVDqcbyJBGq29ihuQspdjG9uXUjJXACN0UZ2jBOeU2wOWTTL5
7gQrZXLzF2iVFiYsXUZZcYzkA8jtUEsbwytFKjRyRkqyMuGUg8gjsa6ka3Y3
enWkUk0aXEvnfbUuY3MUp/c7SWT5/m8oMSMkuDkbWrA1aSCbUHaB3eIBVUks
RwoBC7vm2AjC552gZ5ppgVY45JTsjjZ22liFGTgAkn8ACfwpvb9K2/CWp22j
+JrXUbssIIFkLbVyTmNgAPckgVm6jcxX2pXFzBaR2kUjl0hiztQeg/yB6ADi
jqBXC9/0Nez6J/yANO/69Yv/AEEV4sTnjFe06J/yANO/69Yv/QRWOI2RUNy/
RRRXKaBRRRQAUUUUAFFFFABRRRQAUUUUAcR8Ud3/AAib7RlvNTAzjJ57149D
pmu3GlXWqRaWhsbZlWWbz8BWYgADI5OSOmcZGetexfE7/kVz/wBdo/5muI0v
WGf4e6/pt1fKAi2y2lu7gEjzmd9q9zzknrjHYCumkrxMqja2OW07R9b1S3ub
i1sLXybXZ50kt8kSpuJC5L4HOMVX8u6WSdJ4oV8pgh8ucSAk56EDBHynkH06
16Dovm6cE0STUfDd1p8OqRTXJkkR9yMg3MhlAUqFyDt+cHPY88fqP2T+0dT/
ALP/AOPL7SPs/X/V5k29eemOvNaONkRGTbaKeiWvh+98YW0HimVk0sWsjRgy
+Ury9gz9hjnqOg9cHovB11ptr4n12GxmW6ihKpZThyVSMD7ig5+7yN+fm5Pe
uOvra3lls5rq3eeCG4Rpoo873iyN6rgjkj3H1FdJrmreHLvxDbX3hG0itYoo
XWVoIWiiyWXauDjLYDZOO454AFqzh00+845ucMZH4mpK391db/hb59enYyai
/mHmuY8bSltK+2QyeVcx/MsijnjnH9PxqOHX45HIuU8khc7ieD9Kx9Zv01me
2sRMYLWWURvJ0J4JwPrjH41MmdyRQudL1C01G0vbvURctN+7kVRtCnYSAOxH
B7Dn6mrKf65/XyG/9DSs6Wwa18RRwJeTTwW0O5VkOfLyNoXjgcYPTp+daKf6
5yenkN0/30qRsrvJciQiK3jdF4BaXGeB2xVzU9L13R5YYdS0tLeSaITIjz87
DkAkAcHg8Hkd6WyuZrK9S6t32TwyrJG2AdrDBBweOorsPFBj16bTJl1WzaW3
0GKSd57jJeRdxaPPOZDn7p5pqN0TKTTXY5O60TXdPsory5srOKOaFJow2oR+
Y6N91gn3iPw7H0NVFDgRmRVVmUN8rZHIyB0HYivQtfvodT0bWbzVptFmvpmt
W097DbuJx8+f+WgG3giTgHgdq4J+kX/XGP8A9AWhqwoSclqLp9r4VX4d3epS
6h9n8WK8pLPKQyHOAiRDGdwON2Dt3E54473Q9RhXwpp4tIhFH5QLKH3Hd3y3
f61xHhWfwtoutarN4msIpo7mJfsss8LSxxsT8+QAfmOMjjpnkdCumambCOVb
WCRbKSaR44JW+dELkrnk87SM8mtHblT0OPDuca9WnLmavdN7a9E/L5/Lr3q6
gW4bkHgg15/q1reS+JZbPT9Q+yQyxM0ny524wMj3O4DjHT6Vr/8ACQWq24lJ
IkOf3XfNc2LVdZu76/n1GS2ntztjEbAeWCmSzZ7c47fd6+kSdzuSsQ2FpLp4
uLSWbzTDNtDc427VI+nB6VZJ2WcbKASBIQCcc+Y9UNEjkXT/ADJGZpJnMhL9
eePxzjOfer5/48ox32yf+jHqehRNpWma7rd6LPTdLS4uCC5AnxhR3JIAA7c+
oHemabYaxrGoxWNjp8U1zLu2J9pC7sAk8kAdAfyrrvh1rDaZ4qtopr5bWwmZ
muC7hEYrHJt3E9st06Zx3AqLw79q0tTc2mo6KJdSs7iHybuTJQAjKsCNqs2P
l3naRnPXFVymcptNo5ae01G0uo7a4is/mUtuhvUnGACTygIzhTxn09ao36wu
ltHdySRWT3Ua3ToMlIs/MRwfr0rsfFP9n/2vYfYfs3m/2ev237Lt8v7R5T7s
bfk6Y+7xnPfNcreW4urOWDAy64GTgZ7frik9Bq849jo7qPwlpfj7SLfw/NHc
aU4d3tVuTIqSdA7PkhiQMbOwGe+a7G71OQzHJ5zXn8l/4Rl8E6Vpthpfk+IY
TEZ38lll3hwzu7ngoRnAyfvLwMDbbh19xsjukLchfNHTHqa0lZSura9jjwEp
ulyz5rxbV5bvrf01t8t3u+i1aWO80qZZQDtXIJ7V5nPp2q3uhtey6sWW1Mhi
j24JCZBYkd+D1z9eTXRa3r6DT547Qh2CEluwwM1zeraMtpZWcNrqc8y3co8x
C2VkJAJcAdQMDrnqOfXKWp3I0/8AlvB0/wBfFj/vsVDK8yFVhiWQnJO6TbjG
PY1MMmeDgY8+Pv8A7YpOso+h/mKNwJX0zXY9GTVn0tFsJJfJSUzgBmwTgDGS
ODzjHBHWpbLQ9dvdPOoQ2Nmtosxh82fUY4l37c7fnxzg5rrDqLax8PrTTrrU
4BdDV44o1nlCiKEQhFYjsg7nHXJ6k1oaLPCIdP03WLvQLjQ7BryKfDK02DuO
5S3zEFsFTFye/IquUydSSR5tH57xGSaJEG4qArljwASeg9RV7wxY+FdQ8Qao
viyYKI7dPsKST+RGxJ+YluM4PbPOT6ZEP/Lt/wBtn/8AQUqC2TS7fxPpWo6z

aG602GX/AEqMAtlcEqSB/CDyfbselEGlJX1IxkJToTUZNO263+R1ngDUYF0/
VDFN9pn+1Mv2xsgzR54IU/cBGPl9hW+dSfeea4m71XSz4ludQ8M26QWDxRpt
SMxxSMC27Yp5AwVHQcg9eSbsWv27q5nBgZccN3+lVpFtDoTdWlGbTTa2e/z/
AK+4h8aGbzbW4sJhBdPIqBsZDbjt59uQeh6VzraZdabrLNPfG6FxGzlsFfmB
UdOnQjFW9Skj8R6pBZzTtBalXYBeGcrjgZ+ueh6VmQW8ia9fM93JcrEBEskh
z1+YjP8As9MfyrNm6NBMEXHT/lln/wAiVEn2+e4EVtZLM7vsjUSEsxzgYAXq
fSpo+PtGR/zy6H/fqxp19dabcC6s5mhnXeqyJ1UMCpwexwTz1HahK4EGp2Gs
aTfy2F/p8UVzFjen2kNjIBHIBHQip9W0bXdB3jULGzikVgGiXUI3kXIzyi5Y
DHOSO49a7XxLLDP4+1DXbLVNM8uyntJIzLMWEpwgyoTJcKR82OQPeqfi+W2n
8OTy3r6VJrb6jKyvpxjIa3KZJJTqN2Mb/n6+9VymSqN2OKu1mghuFAHnojAb
PmBYenHPPtVm8tfB9j8PtNvdKvv+J3IIxeobg+ZNlvni2jHlqMffxyFAyd2S
t3/x+T/9dG/nU3hW68HaLpmr2niDSxNezTZtZDC8jNFt4SIj7r5OM5HUc8ZD
p2bs7fM5se5whGpDm91p2j18v6+dt16F/aMYsLZbVAkAjXYo7cc/jmoDeCdG
jkAZWGCDXCaRqtxp2m29tLGZESNRtB5Q45HvWlN4gto7cNGd8rKCE9D70XVj
tsc/cafe3+p6jYQan5FkFDMmzccsSNo74O0k89+nJqCwjlis1hnffJG7xsxJ
OSGI7/So3s/O02/1n+1JYbxTImI3wqhW4U98nA7j7w49XabA1vpsER+9tyQR
gjPOPwzUFFh2ZLaBkUO/kRYUtj+Fe+KnsNM13U4bqWy0tJYrOEzXDifARQOp
JHXAPHU4OOhqE/6i3/64w/8AoK12Pg/WGttO13T7i+WG0fS7pooncKHmYIox
/ebC4A+uOpppXIk2o3RyemaXrOsSzRWVhA7QwtNKWu1jVUGMsSwA4yKZJBfQ
3ckFxFbAxLvYw3SzA9OhUFT94d+OfTFdfpP23S9NvbKz1HQJTf21vcPHcSKx
ADH5P3g8sOucsrc4wRyOM/xX/Zn/AAlmrf2P5f2Db+78n7md0e7b7bt2McY6
cYocbISk3KxzlvDpdz4h0a312V4tGec/aWU7eg+UFuwJ4zxwScjGR0ukPoOn
/EeW10eaO506O13WqLMXS2cnJXJJ8wk4bd2Jx2xXI6vam706RFXc6/Og56j+
uMiuj1vU/CV5Ho48LacLO7tSDOUiZGjAjKkSk/fcsR/e6NzySbjZxexyV3OG
KpyXM001ZfCut327dP0faz6k5lOSeetYnidlvdFkYvslUYWUdVPY/h1rLh8Q
b3VLpNhPWQH5elZuvayt1a/ZraYRxs6q854CgsBnqOmc/hSbVjtSMeaw1Oa0
sNXutSErExkxKu3ajsPTgk5GePx4FXl5uYv+B/8Aot6z9R0gWGp6dZ219PLb
qTL5Uhzs2nO7AxgEkjOPX6VoJn7VDkf3+/8A0zaoRTIJXnDhYYEkUDJ3Sbee
eOhq3eaZrthY2d5d6YkUF6Ge3Zpx84GMnGMgcgjPXORxUS8yH/dH9a7vVrpv
FWi+F4bjWLMX7teNcS3U4UREvuXfj7oIGFGMdAOKajdESk012OOGh66ulRam
1jZx2kquYnl1CNDIEOG2qcMSCOgGenrVNBKY0eZFUvkgK+7ABI54HcGvQkvo
b/QpG1mbRZbWHRPJs/J2/aEnUgRqQf3obOc4+THPQmuEb/UQf7rf+jHoasKE
m73J/DVl4SubDXrrXr4W2tQzf6G8sm0QoFysioMeacj7vOcD156fwNqUY8GQ
GJNs7M3nuZN7Oc9SfzOO2a5HQn0DTPF6aj4jsUutOa3dcSRtJGkvAVnUdscD
g846dRah1O2ttW1C50WAx6bcTboomG0Mu1QWUH7oJDEDjgjgdKvTlT0/U46T
nHFTg+Zpq6v8K8k/O/4dN33Q1Fi3JriPE0dz/wAJDarpt0tq9wSr5UFcYLZw
e42nH16irya/amJpJCY2BxsPU1gSRr4i1p2nupLcQRrLDHEQGJ3EZ59Men8V
TJ3O5KxUt9Pn0y+ureW6NxuVJVc55yWySD3yDXd/DrG7VMf89x/6BHXnmkxS
LJeTPcNcFpdiysc+YFyAwOTkH+leh/Dn72qf9dx/6BHWb2LR30P+uj/3h/MV
xUX/ACLXjH/sbj/6UwV2sP8Aro/94fzFcVF/yLXjH/sbj/6UwVD2Y1uew3X+
uqIVLdf66ohXnG/Qep4/DNSk/L2ABPT8aiH4dKkY/Lz6nH61aERMOaYae3U4
phqBoZTWp1NahlIhc+oz+fP+c1XfjJ49OPXH+f8A69WHYg8Hp79OlV3OASM9
hz6Yx/n+tSWRU1utOprdRUsaKOo/8eE3+7Wj4R/5EbSf+uX/ALM1Z2o/8eE3
+7Wj4Q/5EbSf+uX/ALM1EOop7GuOtPU4pg608eua1RiyUHAbHp1796jfrUgP
yn0x/jUb9fzqnsAw0w9aeaYetSNDTUTnipTUTnHQ/hn3qWWiu/PYZ5P6f/Xz
+NQk5Yn3qZznrk8Hr9P/AK36VCTkk+tSUMbpTDT26UxqmRSPKbj/AJG3Wf8A
rlB/NqxvFbzf2TFbwsFa5nSAk+hyf5gfhWzP/wAjbrX/AFyg/wDZqyvFFi19
ocqopaSIiVQMnp16exNexRv7BW7HFNpVby1RUttFm03xnpmh3GrQ6hY+cR5l

sSEbYM4DEAsoOMdjjjjBPqV5qGH2oAiL8qoowFA6AV5BHZ21lYaNrNvrM9xq
MpXzkkX5YsyYCKxOWOMk8YH1zjtF162uVzK4ilx8yt6+1RhGuV+p3ZtCarJt
NJxVk3d22/NO3TtpZm3c3C3VpLFKAylT17V5n/ZeparDewJqmy2gmxFGV5Jx
uAJHOBkevTpwK6S+12FYWitnEkrDGR0HvXIXen7PDn9pQ6lMbi82mSNG+WQk
keWB1OATxk9Dx6byZ5qOq0eV5dFspHOWMKgknrxjP1qkuvzlA4sBhhkfvv8A
7GtHTLY2mm29uxy0aBemK5qAf6PHkfw1aEzU/t6f/nxH/f7/AOxpf7emJx/Z
6/8Af7/61UIojNMkS7AzsFBdgq5PqTgAe54rvPhoyab46isJrS1mupsqtysy
yiFRE7HYUJUk/KM54AYdzh2InPlTZyP9vT/8+A/7/f8A1qDr0/8Az4D/AL/f
/Y1ncUUWKub+n3z3hlEkHlGPHG/dnP4V1nhf/X6l/wBeEv8ANa4rRh89x/wH
+RrtfC3+u1L/AK8Jf5rUT+FlLc5u3/49ov8AcH8qkqO3/wCPaL/cH8qkr14f
CjxJ/EwoooqiQooooAKKKKAPp2iiivAPfPm/Rv8AkOaf/wBfMf8A6EK9XgIH
jPxOSQB9is+v/XW7ryjRv+Q5p/8A18x/+hCu41vQNX1zx7q50zxK2ixwWdsZ
gLNbgSky3O0/MwxjDf8AfVdmO+OJxYH4WJ8Rf+QPofP/AC+L/KavMdS1CPTb
YzMjyMzbI41/jY5wM9hwefavSfHcElr4c8OW8119qliuI0e42BPNYLKC+0cD
J5x2zXlfiAZSzBP/AC89P+APWFHY6ajsmyJdbvZAMafFj/r5P/xFP/ta+7af
Dx/08n/4ipIIRtAx+lWRCMdK6/YnmvGSTKH9sXu4j+zouBux9pPqB/c96Z/b
14P+YfH+Fwf/AItAW43Px/yzP8A6EtQtbKe350vZD+uSKh1+7/6B0f/AIEH
/wCIqZtV1RbGO8l0jy7eVmWKR5WVZNuMlTswQCccd6VrZcdPyrpdYhDfDrwo
PQ3f/o2pdMaxcjk/+Eguv+gfFj/r5P8A8RQuv3eCP7Ph/wDAg/8AxFIbcCmm
HHbNHs7D+tT7Eg166YBv7Piwc/8ALyfXH9z2pf7du+P9Bh/8CD/8RUJjxGnH
Y/8AoRqJlpcnUHipl2PXZRIvn2aJFn5mjlLsB642jP8Anr0rVvARY3IIwfLb
t14rma6jUWJtroDH3Hz+RqGrI6KFVzvcdcSxwQ+dI21I4Q7N6ALk8VknVdS+
zRXQ0aSO2uC3kSTSFPMCnBI+QjI7gE4q7rP/ACBLvn/lzb/0A097UL4d0iTy
du/zvn8rG/D/AN7y13Y/33x/s9KqMeZir1XTSsZ39rX2P+QfD/4En/4ikOr3
25V/s+H5iB/x8nucf3KurCMdKX7OPNjyMfvF/mK1dE5frsjObXbxT/yDoh/2
8H/4im/2/d/9A+P8bg//ABFXGt1PUVGbZcdBS9kP65Irx+ILuSZohp8WQhfm
4PQED+57ikHiC6H/AC4Rf+BJ/wDiKWCAf2sy44+yyf8AocdDWwFT7Mt4qVkA
8QXW7jTov/Ag/wDxFH9vXbEj+z4uMZ/0g98/7HtTDABSCL5JOO6/1o5BfWZk
39u3eP8Ajxh/8CT/APEUHXbr/nwg/wDAg/8AxFVivbFaOhy+SdT/AHvl77CV
f9bs3Zxx/rU3fT58/wBxu0uNg+szNC2nW5gSdVZVYcblwRzgj8x9K9t0T/kA
ad/16xf+givD9PYjS7cDGdrf+hGvcNE/5AGnf9esX/oIrmxGyPRpO6uX6KKK
5TUKKKKACiiigAoooooAKKKKACiiigDifid/yK54B/fR8EZHU141uHP7qD8YU
/wAK9k+KA3eFWAbaTKnOM469u9eLeTMP+X4f+An/ANsropbES3JBICQDDB/3
5T/CnNIypsCxqhILBI1XOAcdB7n86h8mbj/Th/4Cf/Z0eTN/z/D/AMBP/s60
JJFOe1KGqLyZuT9uH/gL/wDbKPIm/wCf4cf9Z0/5fh/4Cf8A2dAD2Cvw4zg8Zpsscc0Lx
SRqYyMFTTfJll/4/hx/06f8A2dL5Mw/5fh/4Cf8A2dAxttBDbR+VBGEXJPHP
NTJjz3H/AEwb/wBDSo/Jmz/x/D/wE/8As6RY5hK2LxT+5Ykm26DcnGN/rj8q
BEwYY/1cTH/aiUn8yKQuBg+Vb47/ALlP8Ki8iUn/AI/h6f8AHp/9nS+TN/z/
AA/8BP8A7OgCVWBH+pgz/wBcF/wpHlZny23OAAAoAAAAwPwqPyZucXw/wDA
X/7ZSeTLj/j+H/gJ/wDZ0ATZwM9BRk1F5M3/AD/j/wABP/s6DBMOftw/8BP/
ALZQMeFTdvCgse9V7mztrmSOSaFXZehJ/T3FSeRL/wA/w/8AAT/7Ol8mb/n+
H/gJ/wDZ0ASDnmhMfZoTgH7/AAQCP9Y1R+TNj/j+HP8A06//AGykSKYwR5vF
UfPjFtnPztyfn9c0CJtw4/dQf9+Ux/Kk3gEjybc8/wDPFP8ACovIlHS9H/gI
P/jlHky4/wCP4f8AgJ/9nQFiwJCgLRpCrEEZEKggEYPbjjNRhsnGKYYZv+f4
f+An/wBnR5M2f+P4f+An/wQBLnnFISCMHoRzmo/JmP/L8P/AT/AOzpPJly
Qb4f+An/ANnQMlUKo2qoUVWgtLa1ld4YFR36kfXt6fQVJ5EwH/H8P/AT/wCz
pfJm/wCf4df+fT/7OgRIOJrf/rvH/wChigEA8rG3++it+Wai8qcSw4vFZvOj
wDbYGdwx/HR5Mp/5fgf+3T/7OgCUt8p/dQZ94U/wpQ4Jx5MH/flf8Ki8mYf8

vw/8BP8A7OjyZs/8fw/8BP8A7OgLEryNtCbY1QEkKiBeTjngc9BSA5GajEMx
/wCX4f8AgJ/9nR5M2P8Aj+HP/Tr/APbKAJQ2fpTWVXILKCR0zTPImP8Ay/D/
AMBP/s6TyZTg/bh/4Cf/AGdABcQRXUJjmjVkyOM4x/hSwRxxRLFEmxFGABR5
Mw4+3D/wE/8As6PJm5/04f8AgL/9soGSJjNz/wBsv/Z6UMMf6uE+/koT+ORU
KRTZmAvVx+7y32bk/fxxv+tHkS/8/wAP/AT/AOzoESlwOfJt8Y/54p/hTgyk
f6mD/vwn+FQ+TN/z/D/wE/8As6TyZsZ+3D/wE/8AtlAEryvJIzucsxJYgdTn
2pScVF5M3/P8Ov8Az6f/AGdHkzf8/wCP/AT/AOzoAl3d6aFVCWVBk9TUfkzA
j/Th/wCAn/2ygQS/8/w9f+PT/wCzoAjks7Zrtbl4VMy4w3/1un41Z7ZP5VH5
M3/P8P8AwE/+zo8mbgfbh/4C/wD2ygZIDiG34U/uI/vKCPuDsaXcM/6mD8YU
/wAKhWKZoYc3irmGPCi2zgbRjnfzR5EwH/H8P/AT/wCzoESiQDgwwH/tgn+F
OMjKjBEiXcMMViVSRkHGQPYVD5M3/P8ADr/z6f8A2dHkzf8AP8P/AAE/+zoA
erbu1O3cn9ai8mbn/Th/4C//AGyjyJj/AMvwP/bp/wDZ0ASMAwKsMg+tIVUo
Yyi7CMFSOtR+TKePtw/8BP8A7Ol8mYf8vw/8BP8A7ZQBHa2tvaKVgiCBjk4J
OfxNWFwLmH/gf/otqj8mbj/Th/4Cf/Z0ginE8WLxScuObbGPkbJ+/wA8fzoA
lBA4KRt/vRqx/UUpbj/VQdf+eKf4VD5Mpwftw/8AAT/7Ol8mYcfbh/4Cf/Z0
ASq6t/yxg/78J/hQ8rHaCECqMKFUKByT0H1NReTNz/pw/wDAX/7ZR5M3/P8A
D/wE/wDs6AJAeM9KUHNReTNwPtw/8Bf/ALZSGGbGftw/8BP/ALZQMkKozbyo
Le9Q3drBdoouIg4U5HJGPyp3kSk/8fw9P+PT/wCzpfJm/wCf4f8AgJ/9nQIe
gUKFVdqqMADgYrsfhz97VP8AruP/AECOuL8mbk/bh/4C/wD2yuz+HClTqgaT
zCJx82zbn5I+2T/OlLYaO/h/10f+8P5iuKi/5Frxj/2Nx/8ASmCu1h/10f8A
vD+Yriov+Ra8Y/8AY3H/ANKYKzezKW57Ddf66ohUt1/rqiFecb9CRTxUhGEA
469vxqJf6VKfu8ep7fWrQiFup4php7deaYagEMprd6dTWoZaIZATxnqOB/n/
ADyKruOTz75/M1YcDPUj14+lV378Y6dsY46f5/WpLIqY3Wn0xuv/ANepY0Ut
R/48Jv8AdrR8If8AIi6T/wBcv/ZmrP1L/jwm/wB2tDwjj/hBtJ/65f8AszUQ
6insa461Iv4D3qMU8VqjFkw+6x4HH41E/WpB0Pc/TPrUb03sAw0w9aeaYetI
aGmonyR1/KpTUT+5IP8A9epZaK8g5znOc/1P9RUJ+8ec89amfp09e3t/+se1
Qn7x5zz1qShjdKYae3SmNUyKR5TP/wAjbrX/AFyg/wDZqeQCDuGQeMetMn/5
G3Wv+uUH/s1Pdgq7gOlezh2lRi32OKcXOryx3Zn2+h6ba3YuoLREmHAIzgcd
hnA/KrE1hbXBYyxgk85yak8xvL3KqkZ/ve+OOKDMVLcL8g5G7npnpjpT9rTX
/DG8cBiJXsvxXRpd+7RBb6ZbQHKoD/vc0xNE0yO8a8W0QTk5LZOM/TOP8mrH
n/7p5x97jv3x7U/eem3gEA89z/8ArFNVqb2CWAxEXZx/Ff5+aJD071jLoGxQ
q3soC8dBWxCGuNV0/TklhhkvJfL86c4jjUAszN9AD+PcVg+JtcuPD2qvaKtv
dxc+XMu5d46Zwent/TpVuST1ONXJ/wCw2/5/ZfyFS22l3VncJc2uq3dvOmds
kTbWGRg8jnpmsrRfFkmp6pHaS2qoJAcMrZwQM/0ru7fRJbvS47uCaJpHnkj8
hiEO1FQl9x4wN/PTAGegYqJpgzlP7DY/8vsv5Cj+w2x/x+y/kK7pvDMUdzb2
7ahua8dIbV44CVd2jjf5iSCq/vlGcE9TtHQvHhF5jbi3vFczW8Lgsm0LLI0I
8s8k4Czo24DvjGc4d0PU46wsPsXmnznldyPvY4xXVeFv+PjUuP8Alwl/mtZ9
7YwQ2cN3Z3Es1vK7xjzohG4ZApPAZhjDrg59ePXQ8Lf67Uv+vCX+YqZ/CwW5
zdv/AMe0X+4P5VJUdv8A8e0X+4P5VJXrw+FHiT+JhRRRVEhRRRQAUUUUAfTt
FFFeAe+fN+jf8hzT/wDr5j/9CFesW/8AyOnif/Ic/Ic15Po3/Ic0/wD6d15
+Y//AEIV6mLiG18W+KZriaOGJbKy3SSuFUZmuwMk8DkgfjXZjvjicWB+FmH8
Rf8AkD6H/wBfi/ymrynWlJFm2PlW5+Y9hlXAz+JA+pFeq/EKRJdD0GSN1dHu
kZXU5DArNggjrXnrorq6OgdGyGDDII9MVhR2Oqorpopwj C1bRRinhgDwqY/3
Bz+lL5rA8bf++BXZ7ZWPM+oyve4KnzOcf8sz/wChLULxA1Y851645H90f4U0
yNjPyn/gIqfaor6lLuU2i64NbupSQT+BfD0EU0bywNciRFcFoyZAQGA6ZHNZ
28k8hT6ZQf4UgfaCqqmCckBB1/Kk6g1g33M1oDjjmozEfStYNn+FD/wAf4Ub
h02Rn32D/Cl7Qr6o+5ivEfLTjsf/AEI1CYx2rfyMhfLj9vkFJtQ/8soj/wBs
1/wpcw/qr7nOGAuwCgljwABnNdBqA/0a8PU7H7exqRdqsDGkatjqEAP5gVDe

7RY3GOpjbp9Kl7G9Kl7O5HqyPJpF0iIWdrQhVHJJ2dAKlWS2k0TTVheFpFEh
k2AZ5YFckRjPHT53/wCA9Kmb+DqfkX+VNUJGMJHGuSSfkHUnJPTuaqElF3ZF
ei6qSTGRgde9TKmZI+P+Wi/zFHmHHG3jtsFKJnGG4GDx8orR1kzmWBkupE0Y
NQNDz6Vc81jyNv02j/Ck3kgZC/8AfA/wpe1Q/qUu5lwwk6yTjj7JJk/8Djpx
gPrzWlu2sWCxhiMEhB0/L6Um7J+6n/fA/wAKXtEX9Ul3Mown0qMxHZJx3X+t
bJYD+FD9UH+FISB1jj5/2BzS5w+qvuYBjH41paKfK/tL975e+xlX/WbN2ccf
6xM/T58/3G7XCqk48uMn/rmv+FG2P/nlDnP/ADzX/Cp5h/VX3IbKMpY26sD9
0nBHqxOa9v0T/kAad/16xf8AoIrxlmyS7n5vWvZtE/5AGnf9esX/AKCK5sRs
jupKysX6KKK5TUKKKKACiiigAooooAKKKKACiiigDifieceFmP8A01T+tclY
eCbK6+xxSyMGkWzlmlS9hZmWd4lKiHG+MqJvvsSDt6fMMdb8Tv8AkVm/66p/
WvK7fX9StL0XUNzsn8uGIN5an5YihjGCMcGKP645zk56KWxEtxsNjFJ4fu74
l/NguoIVUH5SHWViT75jX9am8O6Zb6rrUdrchvK8maQhJliJKRO4G9gVUEqM
kjAFPTxPqSeZtTTwkuzfH/ZtvsJXdtO3ZjI3sM4zzj0qhYahcabeLdWroJQr
J80aupVlKsCrAggqSOR3rUR0NpoWlXVzaxmO6Q6hqDafBtu45BbsojBdmCYl
BMuQF28L945yOL1BFe02sMq0kYIPcb1rpbTxZqtk9yYnt1W4UhkW2RFRsDDx
hQPLYFUbK4y0ak5xXOXSvLDsjALCRDjOOjAn+VGhMr20PYr7w/4O0qwknk8K
6bIsZCgeWSzEsFUZz3JHNZLjwdBex2l14J06GbzGjn43LDhVYEkHkHeg46E1
TuPH9vdwvBPpBkjcfMpn6/8AjtUf+Ep0gRtGdCLBkdGL3TMzBwA2SRk5AA9s
cV2y+r30t+J8nRebRjapCX3x/wA/6/PorzQPCl/4QuL+38MafbNJZPNGyoQy
HYSOc+teZRhVmZVUBRAwAUcD50rr5vGluNDk0u10owRfZmt4h5+Qildo/h7V
yK8XMgByPJbBHf50rCv7PTkPXyr63+8eKTWqte22vY0dB01dX1eO0kYqhjll
b94seRHGz7d7cLnbjceBnJBxitbW/DVpp2kf2hEzAu0HlxC5juFRXNwrAyIN
rnMAIIxjcQQSM1ztrdT2kzSwPtcxvEWwD8rqUYc+qsR/9er9r4k1K1s0tEe3
kgVVURT2kUyrtaRhw6nkGWTnr82OmKwR65FrFjFYX0cURdla1t5iXOTukhRz
+GWOPar9tpVgvhF9Vmilkna4lgXbexxBNqxlT5bKWk5kOQpGAO2c1QvdZvL+
1ht7o27LCqIri1jSQqi7VBcKGYBQByT0HpRBrN5Bpj6en2d7Vmd9strHIyll
AYqzKWUkKvII6CmI0ta0SxsYNQW1+0CXTb5bGZpZAyzkiT51AUbB+6Pykt94
c8cw+BtJ0zVPF90up2EF7HFYh0jmBKhvMxnr6E1BqXiPUdVsILS8lR0gYtvV
AryZ5+cj75BZ2BOTmRySd1ReGtYbQtduL423nRyWqwgCTbzu3eh/yauk4865
tjkx6rPDS9h8fT7z0DUtP8I6dNJGPBmmz+TB9puCq7fLiyRuGT8x+U8D0qva
J4Jur4Wg8HackjXRt03Rn5lAY+Z16ZVhjrkVkXfjLT791kudFZ2Ubci6K7l/
unAG4exyKYPFulfare6XQR51vJJLE4uD8rP949Mc10v6vfS34ngRlmvJaUJX
9Y7/AH/15jvHuh6LpkunT6bpNpZO4lDeSpGcbMdT7n8649D/AKNDx/f/APRj
1v8AiTxGPEH2bFt9n8gP96TduLFfYf3awEP+iwnp9/8A9GNXNW5Od8mx7mW+
3+rR+sK09b/ezqvDXhe31iztpZnw93eNZxsbyKHySBH8+x+Zv9Z91cH5cZ+Y
YqDQ7Uaz9iDy+X/Zf2zORnf9j8/HT7u7j6d881mW2q3tl9jMM2z7JcG6h+UH
ZIdnzcjn/Vpwcjj3NXF8UaopgdWtS9vGIkc2MJZk8sx7WYplxsO3DZH5CoO8
yNoxjFdhq3h/R9P1fU7cQ3Rt9MjeSQLqEMrTjzkhUArHiI5YsVYMeMYGc1yt
3dvd3LzyiFXbGVhhWJeBjhVAA/AVqnxbrP8Aaa6iJrdLsMzmWOzhTeSQ2XAU
BzuAYbs4IBGDzQBT1ixisNR8qEuYnhhnQOcsqyRrIFJGMkbsZwM4zgZxXY+A
vDXhy58FaXcXmgWF1czRlnlmQlidzD19AK4fUL+XUL+a7mVFeVsiOMEIi9Ai
gk4VQAAOwAHat7wz4yOh+G7HTZdPLvAm0sJsZJJPp71tQdLm/ebHk5usX7KP
1RXlfy2s+5tzP4PhtBcf8IJYuk0ZktAo5nAZV6Z+U5detamm6T4L1Zbg23hX
SykTKm/yz82VDZHPviuU/wCEp0hSxOgnDEcG6JC4YNhRjCjIBwMdKsWfjWxs
Dcta6IYjczGebFx95z1PIrePsL62+5nlVJZq4tQhK/rH/P8Ar8uW1OztrDXr
i2s4Ehgj1HCog4AE2B+gFVc98GrF7c/bNVN3tC+feCQqDnbmXOM8etVz1x1z
XFK13Y+mo8ypxU97K/rY7m88EWNv9tTzXBsWmidlvYZjM6QTyK21BmEZg5Rs
nDYyCpJ5aaxiTQLO+BYyzXU8LKSNoVEiIx7/ALxs/hUsPiXVLe8u7lbhDNdT

NPNvhRxI5V1JKkEYIlkGMY+bpwKWTxFqEltLbOtl5ErM5QWEACFlVWKfJ8hI
Vfu45GevNCNSbw3pNpqc1+10rsLa185VW7jtgzebGnMkgKgYcn3IA71Zj0bT
ZreEIl0lxd2dzfQOZlKxJEZf3bLsBckQn5gV+8Pl45xtO1W60ySVrVof30fl
SLLAkqMu5WwVcEdVU9O1XU8T6mmm3dgJIfIuc8eSqmLJJPllQCgw0g2j5cSv
x8xoAybS0t73X9FtbqJZbeW/jWSNujKc5FerX+h+ErCGHb4Q0yeaaUQxRhCu
9yCcEk4HAPNeT2872+q6ddpHvFrdLMy7tvCg8Zrtbrx3a30Pk3GkO6ghh/pO
0qfUEDIP0rooujyvn3PCzP6+q8Xhk3G2tmv1aLck/giF5El8F6ehjhkdzsyB
IjMpjznknY2D04qfxZ4a8NR+Fbi6tfD2n20yiJkeNCCMuo9fQmsCbxLotxay
Wsvh4PFIgjkU3Jyyht3Jxk/Mc56mpdY8aJquky6etiYRJsHmNNkKAwPTbz0q
37Dle17eZyReZyqw9ySV1e7jtdefqcih/wCPg4z/AKrH/kStjw9pMWq3F555
Jitbfz2T7Slv5nzomPMf5V+/nkHOMdTkY8ef9IH/AFy/9qVNBdz28NykT4S4
j8qQYB3KGV8e3zIp49K4z6c3PEfh630WC3mikdnmmYY8xXVV8mCVQGXhiPOI
3DhsAgCs3XLCLTdf1KwhLNFbXUsKFyCxVWKjOO+BUreJNSlsjZySW80JXaPN
tInKYjSP5WKkqdkaDIIPyg9eah1TWrvWJvOvTbmXczM8drHEzljyWKKNxz3O
ep9aYzctfDlhcadoMeJVudWkWPzvtkZERM7x/wCo272G1PvbgMnGe1ZWpWdj
/ZlpqNhHcQxTTSwGGeUSsGjEbbtwVeD5gGMcbepzgMXX9RSxt7RJIlS2/wBR
ILeMTRYcuNsu3evzEnhu9Jq+vXusi3N2YQLePy1EMQjU9gxVcLnaETIA+VEH
agDW+HWiaNqd5rkuqaXa3zRSQrH9oUnaChz39hXT3Vj4QtbyWI+DNNeCCSOK
ecLjy3kxtAXOW+8vI6ZriPCniBvDs2ptJaGZbqSNlIl24Crj0Pr+lbE3jHTp
7oXcuiM0oIJP2kgMR0LKBgkdiQcY9q6oew5Fff5nzWK/tNYqfs4tw6Wa7Lu1
5m1pEXgvV5oIU8HadFLKkjlHQkoFK4zg/wAQYEVzHjfSNL0rXoxpmnW9mslq
rMkK4Gd7jv7AflVu28W6Xa3cV3b6Dsnig+zo4uDxHnO3p6/jWR4h1oa9fJdi
DyNkSxhC+4nBYk9BjrSqex9n7u5rgnmDxUXVi1Cz3a317NmQOYYB/wBMI+f+
ALXVWXhe3udBiu3f/SJ7Oe8V/tkS7BF5nyeQfnfPlH5gQBu6Hac8qOILf/rh
H/6AKuJqt5D5G2baIbeS2j+UfLHJv3r07+Y/PXnjoK5T3zTu9DtbbUfE1qjy
mPS9/k5Iy2LhIhu45+Vz0xzj6VQ0Swh1PX9NsJyyxXN1FC5Q4YBmAOM9+auS
eLdWlupblzZNLMrJMTp9v+9DMrHeNmGO5VOTkgjjqazItQuLfU01CF0juo5h
OhSNQFcNkEKBtAB7Yx7UwNybTdIgS8u5bW6MFtJDbmCLUoZSzyLI+8TLGVwB
HjaFPJ6jGK5/xLYDS7jV9P8AM837K80HmY27tpZc4ycZx0rXtPFepWV/9qjW
xwVCSQfYolhlX5hhkVQMkMylhhtrEZwawNRknvIrsu7TXEyuWZ2yzs3ck9SS
e9Az1TTPDnhK18L2t3deHNOl2WSTzSPGzMfkDMevPeqM58IWmxbrwLp8cjmN
tqjdiJ9x8wkHsEYkdeKz7Px3Hb6Xb2MumeaI4FhbM3DgKAeCvQ1DD4s0q3dG
TQ23q4dWe7ZiCAQMEg8DJ46c9K7X9XdrW+5nycHm0bqUJPtrH/P/ADOt0/Qf
B2rWjSxeFdMSMyvFkRnJ2sVyOe+K8jhjSGS3SNFVFD4VR0/dtXbad42sdKs4
7Sx0Uw26ElUFxkAk5PUZ61xajFxByDw2SPXymrGt7O0eT5npZX9c56jxKaWn
Le3n2b8i5pNj/ams2On+YYvtVwkG/Gdu5guccZxmuh1DwvYxaLcalFujEcLl
IVvobsb1lt1JMkYAwROflwCCoOSDiuYtLqexvYLu3fZPbyLLG+AdrKQQcHg8
gdauWHiDUNOtjbW8kRhO/MUtvHKp3mMtkOpB5ijPtt471zo9obqFjFa2WlTI
XLXdq0z7jwCJpE49sIPxzV/RNKsLjR9T1G8illNrJEoSO9jtshlkZjl1bcf3
Ywq8nJ61Tudevrqx+xzfZDCM7MWcKsgLl8KwXco3MTgEDnHTimafrN5p0M0N
t9naKZkd0nto5lJXcFIDqcEBm6etMRpXOiWMVhcpH9oF5a2NvfSStIpjkWXy
vkCbcqR5w+bcc7DwN3GZ4b06x1LxtpdtqFrHc25jnZopclSQoIz+NTS+I9Rn
0MaTJKjW4KkMUAkCgAbCw5ZTtj4bOPKjxgKKp6PqDaX4jstTEPmxwRyhhv25
3AAdjVQ5eZc2xz4tVHQmqXxWdvU9Ov8ARfCtpNb28HgzS7m5n3FIwuwbVxuO
4nHccVkxXHgWaQhfB1gEbyfKZoyPM8zbkAZ4271zn14qjeeNrLUFUXGkSMUJ
2st0UZc9cMoBqu/ijRpQgbw8uEmjmUC4I2ugwh4HYV1S+r30t+J87Slmqjap
CV/Jx7+vb+u2l478O+H7HSLe5sNEsbOdbpV3woRkbHPc+oFUvh197VP+u4/9
Ajqt4h8WLr1jHa/ZPI2y+YWaXdnCsMYx71b+HShY9Ulkhv2X7SFDW2m3FwM+

WmfmjRgD7E556VzYjk5v3ex7WVfWfYf7UrSu/u07HeQ/66P/AHh/MVxUX/It
eMf+xuP/AKUwV2aTwo6t9n1k4IOP7Cvf/jVcTaTLP4T8WzIHCyeLN4DoUYA3
MB5VsEH2OCPauZ7M9Nbnsl1/rqiFS3X+uqIV5xv0JB9R6U8/d59/61Gp4/DN
Sk/L2ABPT8atCIW6/wBBTDT2HNMNQNDKa34U6mtQykQSY57+wH+f8kVXfoeT
jPp9f8KsufUZ/Pn/ADmq78ZPHpx64/z/APXqCyKmtTqa3Wkxoo6l/wAeE3+7
Wj4Q/wCRG0n/AK5f+zNWdqP/AB4Tf7taPhH/AJEbSf8Arl/7M1FPqKexrjrT
16dR60wdaepxWqMWSjGxjxjH+NRv1PTqelSA4DY9OvfvUb9ab2AYaYetPNMP
WkNDTUMmP/1CpjUTnipZaKz9Tgnp6fX29qh71O/PYZ5P6f8A18/jUJOWJ96k
oY3SmNT26Uw1MikeUz/8jbrX/XKD/wBmp7cjqR9Kp6jaNdeLtWxd3FuFjhz5
JX5s7uuQab/ZbEf8hbUfzj/+Jr2cP/Bj6HFUbVRtFzyxgg5JLAkn/PtSGLdu
+Y4bqOPTHpVT+y2x/wAhbUcH/rn/APE0f2W3/QW1H/yH/wDE1o6cX0KjiasX
dP8ALy+7ZW7W0LhjBIIYqc5wB0NHlgnOT2JB7kVT/ss4/wCQtqP5x/8AxNH9
lt/0F9R/OP8A+Jo9muwfWaq6/l/Xn667j9R0yDU41WZpEaNg8ckb7WQjuKyp
vB9ncvvnvb+Rv7zyBj+orSOmFRk6vqAHrmP/AOJpP7MwATrGoAHvmP8A+Jpu
Ke6MCppvhax0y9W6ieZ5FBC+YwwM8Z4A7Zromu5HsIbMhfLileVTznLhAfw+
QfrWSNLPbVtR/OP/AOJo/sth/wAxbUfzj/8AiaaVgOnTxFcqYWa3tpJLfYbZ
2VgYHREQOMNgkiNDhsjK9MEgkHifUbXzvIeOPzUtlOEzgwbfLYZzz8nPY5PH
THMf2Wf+gvqP5x//ABNH9lnH/IX1H84//iaLAbd7fm8iihjtobW3iZmWKEsR
ubAZsuWOSFUdccfXOl4W/wBfqX/XhL/Na5L+ymxn+1tRx9Y//ia6TwdZG3ut
Tc313PnT5V2zbcDleeAOamfwsa3MS3/49ov9wfyqSo7f/j2i/wBwfyqSvXh8
KPEn8TCiiiqJCiiigAooooA+naKKK8A98+b9G/5Dmn/9fMf/AKEK9WiVX8Y+
KUZVdWsLRWV1DKwMt2CCDwQfSvKdG/5Dmn/9fMf/AKEK9XgOPGfif/rys/8A
0bd12Y744nFgfhZzfj6CK28P+HoIIxHDFcokaAkhVCygDJJPT1rynxEZGs4o
Ecqs8/lyBSAWXaxxntnAr1r4jD/iUaHkc/bF4P0mryjXRuFkP+nr/wBpvXPR
WlvM6araTfkSeH/AM2v2d/c21rZhbFA8olKjIIY8Yz/dPXFakXwsvJX0pVtb
Af2nH5kBLLwNm/5uOOPTNdf8MgB4f8U+9vH/AOgy11tmB5/gU+lof/Sat5uz
aX9aHBF3Sd3/AEzxyf4YXUOm6lftb2PlafO0Eqhl3FhtzjjGPmHcU6f4SalD
q39nNBYGbyTPkMMbQwX0z1Ir1TUFB8IeLh2OpS/yirdmQN8QSSB/yC3H/kZK
Vwb31Pn4fDq7a0trkW9nsuJxAnzDIbeU546ZHbNZuq+FG0i8NrcWsBkChspt
IwfrivbYIV/4Rbw6ccnV1/8ASp6W702zudU8Svc2sEzRW8BjMkYYp8kmcE9O
g/IUXXVA29kzyOP4cXsjaeBBZD7cm+LJHA8vzOePQds802T4e3UNhfXjQWXl
2cjRyDcMkgKTjjH8Qr1y2RfO8HcD/j0P/pLWbqC/8Ur4nH/T9L/6DFS6lPbc
89l+Gt7BqRsXh0/zREZcgjG0MFPbPUjtVVfAs7WtrciCx2XE4gTkZDFynPHT
I7Z4r1q+H/FbSk/8+D/+jkrBtxjQtD/7CSn/AMmXpXuh8uu7PNdR0KTQdREL
Rwx3CAOssBXK5/z0xz71v3ykWt0OcKjjn6GovGmT4ilP+wtTagD9lu88/I/8
jT6GlBu7RFqc0kGl3E0TBZI7UspwDghMisjw54SfxBqkGnwwxPcTliJLhlO4
hSxLHk84PatXWf8AkCXf/Xm3/oBrd+F67fG+mfSb/wBFPVRW7FXk04ruZc3w
zuYNP1G9e0sTFYTtBNhlyWG3pxyPmFXG+D2of2yNM8jThObc3Gd427QwXHTO
cn0r0fUAD4R8XD11OT+UVdFKB/wsIH/qFOP/ACMlTzGXfVngX/Csrx9Os75b
ey8m6uBbxjcuQxcpzx0yD0zxTX+GN8k95Cbey3WiK8nzDBDBiMcf7J64r161
Qf8ACJ+G1wP+Qwh/8mXq1NCp1TxYcdLW3/8ARctO4r6rU8RT4c3bmwAt7P8A
01N8WSOBs388enpmo5fh9dxWN7dtb2fl2cjRyAEZJAU8f99CvZLeFfM8Gcdb
Q5/8BazdQRf+EU8UDA/4/wCUf+OxUuo76bnnJ+F1+upmwMNh5oiabO7jaGC+
mc5YdqrL8Prk2VrdeRY+Xcz+QgyMhvMMfPHTI7Z4r2e5UDxzJj/oHSf+jkrn
EX/indA9P7UH/pS9K+hVvetc88/4V/c+Zdx+RYbrVUZ+RyGDEY4/2T1xVHUf
CjabYWl5NbWbRXSqyBNuQCoYZBx2Neokf6Z4h/64Qf8AoElct4uyfDuhj0t4
v/RS0dSWvdvcztO3nTrfe7uxU5L8nhiAM9+BXuOif8gDTv8Ar1i/9BFeH6cD
/Z1ue21uP+BGvcNE/wCQBp3/AF6xf+giscRsjvoO8Uy/RRRXKbBRRQAUUUU

AFFFFABRRRQAUUUUAcT8Txnwqw9ZU/rXhzTo+o22mW4ja8uZFij3/cRmIALE
c45zxzXt3xUlWHwhLKwJVJEY464GTXkWl6t4Puvh7Pp97YLL4lneQCYxFpXd
iBHsfO1VHy5GR908c/N1UEn1OPGVpUoJxi220tFe1+vovl6lrVPh/JpfjfRN
I1HxMjWOoSNG13BH5e0ryQFzgk5UA85J6HAzgadpNxLrV9bQ6kDb2rLkyL5h
bP8AD7dwSMdOnp6dF4U03yEm1xW1G9ZBzcuZDEvULk89ycdBnpWXq/hDSjbv
PpUbWU6oRmByhwcemM9O+a1mk9YonDQrQj++nzPyVur/AEaXyv1OHt545ZJL
d9n2mFikiJ0yDgkZHI4q5bLCJY2niZ4twLqhCsy55AJBwcd8H6Gsy7vdGstJ
jt7WLZqEDhWYId2Q3zFm4yDg8Z7jgdtCCQSxLInCyAMAevIyKi50ncW/hbRb
7VZLOzsb93j0+C6WN9QhQyvL5G1A7RBVx5pHcsQMYzg108L6M80LC5nNu7Xv
mPFskMfk2yS7QeA5VmZSwIDhcjbnNYD6reSedvnz59vHayfIPmjj2bF6cY8t
OevHPU5kfxDqj/NJc5b97ljGuSZYxHIx45LKoBJ5zk9SSQZZutCsbXQLi9W8
jubqK6hjxAMxCORJWByQCWPlg4wNoOD82VXEjVfPkAUY8huMf7aVOLudLOS0
V/3EsiSumByyBgpz14Dt+dQqMyuP+mDf+hpRcRHtQJvcKoAyScAAetXfCuhS
eN579LHUYdOgsUV3llh8xpWYkKqr+BOSfT3rGv723tXsVu0le1eZTcJHwXiB
G9Qcjkg+o+tdx/xT3iXxhE/g1DpsUds4u5rMPboFLAqD90kjax6YOV54wNIK
O8unQ4cXVraUaCalL7VrpW7/AJfNWvrbi18OLF4a1y8u9bddR02+Np9njfKk
KrZYk84Zl2r079egalpdWOhQalc3MU0bhGZNnzIjcA57nlTz716a/hPwrGgi
XSoWwMF2Ubj79K47xF4f07RZra5kMr6Wku4wbyUBJPO3pwT27Z47GZLsdVJS
StN3f3f1/XqZMbRTRJJFh0bow/z/ADre8O2Ol311PDqNvcvtt5p0NvOsWPLi
eQg5Rs52gZ4x71y51Gwm1p4dPXbbSRjAVCq7xkkgE8DHHTk/mdi1u57OVpIH
2OY3iJwD8rqUYc+qsR+NTc0Omk8NaV/wjMeqiKeCOaGSQTSXsTCN/MlWOLyg
gdywiA3AgZLNjCkUzU/Cmm232pI74QSxapd2ifasbGih8vksozvAcnGPmwQP
mwrYX9rXqwpEs2Y0t2tQhQEeWzM5UjHPzMWBPIOCMEDBe6te6izi7m8zdcS3
R+VRmSTbvbgd9q8dBjigZJr2nWem6mLe0MksDW8EyvKgVj5kSOcgZA5Y8ZOP
U9azVUfZYPlBPzjkf9NHqxcXc95MJbh97rGkQbAHyogRRx6BQPwquP8AUQHn
q/8A6MegTK15dW1hEJJucn5VABLVoa74P1G18C23ij+1rfZMiTmyhQhoo3O1
cv3b5lJHHf0GXeEtd8K2uuar/wAJRaxzp5Qis2uITLHEQfnO0Z+Y8YJHQHkd
D0nhrw5p+oaMt1di4OjtNJJY2E0hZVQsxU7SSBgNjPUknmtIqPLd63OCpUrz
r+zpe6o2bbWjXVJ9/wCvXjdc8OppfiTT9O0vXWu1uIUczSEMvMYZmA5G05bH
Xp1PWmXBWw1AWN1LGzsitHIq7d/Y5HQHIPtyK9BvPCPh25Qi2sY7aUEFHi+U
gg5HI5H4GuDnTR9Fur631VXnumw6ySgu5XBACt2PHXjtz6Q9GdtNNQUZO7S3
7gqDccr068V12m6JoOoW2iKba/SfUNQFlI4ukKrtMO5gvlZ5EpwM8YGS3SuG
0m6N1ZI5JLoNjFu5GOevPBrdttVvbP7IYZtn2O4N1B8gOyQ7ctyOf9WnByOP
c0rlG5qXhnTra1vJFWSC5gsxcC2N3Fc4DSwqjmSNQuGWVsL1G0NnDCn3PhPS
Idd1W0TUS8Nst2IIwg84yQo7YcdAo2D5h97cAADv8vnxq18lk9kJs25jMW0o
CdhdZNoYjON6hsZwCT/ebKHVr17+41Hz/wDS7nzfNk2L83mqyvxjAyGbp0zx
QMpBVE9vhQD58fb/AGxSeWpYjaMZ7Cnj/Wwf9d4//QxVW+nNpY3EoJyo+UgA
4J4H6kUCJ9MhGueJLTw/ZTQw3Ny+xriUZSEAEsT6kAHjpnv1q5J4HNr42uNG
1LxATCNPkvIZYF8szlQQECn7pypPGflGeOcWIdQ8I6n4V0PTdKsSniYSxFp4
42E5mD7nkaQnBGA2ACeo44wvYnwnocQLalAuo3zY82edi5yBjGTknAGMk9q1
tFK27PNhPE16jlF8kFdWa1b01W2nT77PZnlmi6XeXUd5JFqMUkUMrRRiRd3m
kDg56heh4J/xktLqC9g8yLG4Ab07qf8APeut8Q+ENPSxnm0vfahl2yJE5UEc
9QOCOT1FcXf6vokUVk2mQ+WykeaEjIOzbghskbjnHPPQ8+uWx6W5r2S2izob
yCWWDB3JFII3PHGGKsBzjsf612o8JaPNqGuQ2tleSjTLoWwSTU4IN4HnF5Cz
xgYAiB2jkDcckDjhk4GK0JNb1F5biY3Tia4uVvJHQBWMy7iHBAG0gu3THX2F
AzaPhjR/KkcahJ5A097mO6MXys32wwKxTG4IVwSOWGSRnG05up6LZ6fo1lcx
Ti4uJbiaGfZgxIUWIgIw+9jzDluhI4yAGatNrd/NG0byoI5IjAUSJEURmXzt
oAAwN/PHTp04qu93O9pFZl828UjyomBwzhQxz15CL+VFwK6Ku26wox+7IBH/

AF0pkhhgiaaXaiKMsSOBUgGVufpF/wC1KhttT0uy8VaSNchafS0k8y6ixw4/
hyByQGGSOeOx6U1vYicuSLla9jU8O+FLzxpol/qNjqVvYR27+RFFJFued9uT
kj7gGRyM9T7A89PpMMXgKz11Nale9nnljktt/EYUqAvXO4glvpjjvXeadY6L
4k8R6ncaAZLLRDFGl0LcNDFM3zZUJnkbWC4YAfePPWtabwr4WI8tdKgT/aCj
P8sVpJRtZb9ziwzxFR+1qO0XZqLVmtHdP5tfdsr6ecXltNotvby31zDOkjbZ
GWPBjJXIAx1HB9DyKeoR9pUBlYZBGCCKu6zpGmeH9Ut5L8yTWIQxwpKzSIhx
wcHPYY/L8Ma1vrW51K6htAwtwweIEYAHAOOeATyBjj9KyO86zRLLRrjT9Smv
7S8lls4RODBcpGrKZI49uDG3OXJzntjHet2PwXpRbR45fPhW9azUTfa4pDM8
oiMkaxBd0ZVZS25sjCj++K46C7nghuI4n2pcRiKYAA7lDK+OenzIp49KuReI
NUguUuIrn94vkbSY1IBh2iI4IxlQuM9cFgeGOQZbbQNNGmaZdPfiBprdp7lJ
EBIUTSIDEBjefkA2nHLA527imfrunwaZr+pafCGaK2uZYUZwCxCsVBOB14qC
W8muYoIpZMpbRmKIYA2qWZ8e/wAzsefWi6u57+8nvLl9888jSyPgDczEknA4
70AV9oMdv8oOYI8nH+wtUr+/ttOUB13yNyqDGfqfQVdH3LY+tvH/AOgCrPhT
xB4LTR9ZXxLYLcXs0mYHliZ2EO04SPHCNnPPy9Rz3FRXM7Xsc2JruhTc1Fy8
lq/6/p2Wo/xV4Dv9BTSJrvxDamK8uI4J2hQotqzjPXI3BQGyTjGB6nGbf+H2
tPG15o+nau728Ic+bOA7BQ2BkdMng9uD+fd6H4UtH0Kwl1/zLxlgUQ208hcR
LgDjJIXOBwuOAOtJqHhDQ5ovMsLZbS4TJVoSUPQjqMHvTnZ6xVicNCvBfv58
z12Vuun4f1vfgjKkeoTWEpj+0Rt8oUcOpAIPPfB5HtU6IvPyjGcciqd1Lo+m
afe2cys2qIzHzmBMjMeVYP2HIzyOh4OeZ7K4F1bJOP4xzkY55B4z6ioudR3F
voHh+9uNKihtL+P7ZZz3jebfxAARicBNxiAXJiB3HgAnjvTx4P0xtTitWM8U
h1Kzsri386OVrcytMHUyKu1mAjVsgYG4qQSprmk1W9i8nbPjyLeS1j+Rfljk
37l6c58x+Tzz7DEkXiDVIPJMdzg28kMsbGNSd0W7yySRltocgZzxgdFAAMuL
oGmnTNTu0vxO8Fus9skaAEqZY4yZQc7D85G0Z5UnO3aXwEVftUOFA4fPH/TN
qsQ3c0EM8cMm1LmMRSjAO5N6vjnpyinj0qFf+PiH/gf/AKLegBgjVs5UcE4w
Km8Oad/wl+vto9hewWQjieaW7lj3qqrgYVR94kkD88Z4rL1a5a00xyjMrs2x
WHb1/QGuxluPCfiC+0G08HWZsdQjH7ySBXheNPL2t5j5BJJI5Bbo3POTcEnq
3scWLq1Y8tOkneV9bXS9f6+/YwIvCAj1HxNaalr7Rz6XFHJCIztEu9l+Ygnh
VVhkDjJAz0zmaZZ3v/CPvqj3UciKrMsDrklVPJLdc8Njr2/D1N/CnhuNSJ7K
O8uGJMlxMMtIx6k/U85PNcn4o8LafYWjXNr5yWIcSTW8chAYDGRtzjoPY+9K
S1ulY2oRqRjapLmenS3RJ/e7v5mBDNBcw+bAQ6ZxnHQ+/pW74asNP1HX7LT9
QhnaK6mjgBgkWNkLOBuJKtkAE8cZ9RXN3mqaU2q2yaYgSKQFJBHGVUkkbeDj
kc5OOh/LWsrqexure7tn2TwOssT4B2sDkHB46ipubHVaf4b0XUdHfU1gube2
+0SRySSX8P8AosarD+8KGMNN80p+VMH7q9WBNaTwvp4s7lhcmGZVsPIM23y2
ee3aVlZuNoyuAx4HG7gllxYNWvbWOCOCbalvI8iLsBGXCq+QR8wZVAKnIIyM
cnKT6te3MLW8026OTydy7VGfKQxx9B2Uke+ecmgZZ1rSrHTo9Na0ma5W5tTK
8hTapYSyRnaDzt/djGeT1IGdo9T+CzeX4P1TaDk6uwAA/wCmENePTXc9zHbx
Svvjt4/KiGANqlmcjjr8zk8+telfD2wfVPh1rFit5NapNq7CRocbmT7PDlcn
oD3x1HHQkVM9hrc9C/t201KyupbC/S4WLcjNE+QGH+evQ9RkV49pTbvBHidv
XxQp/wDJi3rpbXwpH4fmluLPU7nlCHRlG2RcdD/jXK6E274f+Im9fEqH/wAj
29Z9NStObQ9uuv8AXVEKluv9dUQrzzboPH4dKkY/Lz6nH60xTxUhGEA469vx
q0IhbqcUw09up4phqBoZTWp1NbvQykQuxB4PT36dKrucAkZ7Dn0xj/P9asSA
njPUcD/P+eRVdxyeffP5mpLIqa3UU6mN1qWNFLUf+PCb/drR8If8iNpP/XL/
ANmas7Uf+PCb/drR8If8iLpP/XL/ANmaiHUU9jXHWnj1zTB1qRfwHvWqMWSA
/KfTH+NRv1/OpR91jwOPxqJ+tN7AMNMPWnmmHrSGhpqJzjofwz71KaifJHX8
qlloruc9cng9fp/9b9KhJySfWppBznOc5/qf6ioT9485561JQxulMant0phq
ZFI8pn/5G3Wv+uUH/s1Z2r3NxBJAtvOYg4cthQc4xjr9a0Lj/kbNa/65Qfza
srW8efa5IHyv1P8Au17OH/gxOGr8bKX2/Uf+f1v+/S/4Vo2uneKr23S4tLbU
Z4HztlisS6tjg4IXB5GKyfxX/voV1vh7/iR+FNT8SKy/a5JP7NsmB5idl3SP

ngqwThSD1JyMVvZGEm0tDl/t+o5z9tP/AH6X/CrNheXr3sKSXRdGJBUxqO3s
Ko/iv/fQq3pbrHqlq7LHKofJjZjhgB0OCDj6EUnYvU7zQLS28qS/uEEhR9kM
bjgEdWI7+grRj1AXTTy3KItou6KOJlHmTSf3sfwxr6kZc/dwBuPPWeqJHLcW
kgSEPIZYVUnaAf4Rkk8e5zUry4OSRj1NLTqGpW1CGK1vAsPEcoyq56H0FWtH
itpLiY3aKyRxblMokMSncozJ5fzheSBj+IrngmsW4vVvdWiSI7lgU5btmtfT
EnUXl5a3UltNZw+arxEhjl0jwCCMcP8ApjvR0A3o9KslvLCGWxiI1K9FvuEr
kRRIIWDxHIPImJAcMQAoIyDnP/s+1/t1IfKJgXT1ujHuOHYWolIJznBYc4I4
PGOKtW1lOun2t1LrGo2yaw4Webyj5BzKyN5km8ZOAzYI6H3JqWw0/Vr6zjS5
1HVka13yRWUUbyyx+U8casiFxjl3GRjHlsPXCGYuqwwqlhcwQrbi6tzK0SFi
iESOmF3EnGEB5J5J7cC54W/1+pf9g+X+a1S1eNy9veSXk1415EZRJOPnIEjx
jdye0YPXjOO2aveFv9fqX/XhL/NaU/hYLc5u3/49ov8AcH8qkqO3/wCPaL/c
H8qkr2IfCjxJ/EwoooqiQoooooAKKKKAPp2iiivAPfPm/Rv8AkOaf/wBfMf8A
6EK9QlF43ijxWthNFBdmxshHLLH5iofOu+duRk4zjPGcZyOK8v0b/kOaf/18
x/8AoQr1i3/5HTxP/wBeVn/6Nu67Md8cTiwPws5jxzFLB4a8NxXE7XEyTxrJ
MxJMjBZQWOSeSeetecX9p9rRNhAlik8xN33ScEYP4E89uvPQ+m/EX/kD6H/1
+L/KavP4YmuLuG2jZVknlEas/wB1Se5+nNc9LSJ1TV9GbvhXXIfD+m6vbSp5
rX0aohQkBSA454/2v0rZh8a2sMmgMbdyNMgMT/Ny58ry8jj8ara94BGiaK1/
Dq8t26AFo5YlUOO+0gcfjWHpGkf2m0xzcN5W0eXaW/nytnPOzcPlGME54LKM
c1pzqWpisPFWRv3Hi62m0bWLAQMHv7pp1YtwoOzg8dfl/Wr7eP7RvEh1MWj7
DaNBs385Lhs9PauWXRIWhX/Td9xLBLcwiOI+W8cZfJLEhgT5b4G0/wAOSMnE
X9kE6nHaGcbDardPJsyVTyBMwAzyQMgcjJA6dndB7CJtx+LII9I0uy+znfZ3
guWbccMBKz4HH+1int4vt2uNYlFucX0Uca/N93arDnj/AGv0rmtQso7Q28kM
rSwXMXmxM6bGwGZDlQSByjdCeMfQUzyD0/Ci4ewidZH4qgSTRW8gkafCY2+b
737ry8jj8aqXHiCGfSdVsxEA17cvMG3HChgoweOvy02fws8Oo31ubyAwW4n2
TAczNErMUC9Qw2854GQcncm6sNHjSS4EtywjgtILpmWPJIk8rIALDkeb687e
2eEmh+xialz4nt59de/EBCm2aHbuOQS4bPTpxWZFqqpp+nW+xS1rdCdjuPzA
SF8DjrzirqeGrSe9kt7a7v7ho7RLplisAzkP5ZUKok5OJMnkY2nrWRY6eNV1
uHTLe58pJnbFxImCqDvtBPPTjJ/GjQfskU9ZRNW1ZrvcI4SACoyW4H0qC/bf
aXJ5/wBW5x+BrrvE/goeHLSG5g1KW7RmCsk6KrDPRhgAVyF3/wAeFzgY/dt/
KhNNaDjBQ2H3cMd1atbuWCywBGK9QCuOK0PCF3/wj2uWmo3WyQQCQMkeQTlG
UHkcdQcc/U9apSsI4w7chYlJA9hXaab8O/tuhJqEutPHPJH5giSJTEnHCkkZ
Puc03Pl+YpUlO1+gy48W20+i6zYiBg9/dvOrFuFB2DB46/L+tabfECzbxJ/a
n2WTy/sjW+zdzkuGz09q4awsGvNQSzdhG5Zgdo3E7QeEH8THGFHGSQMjNaE+
iW1s1xJdXV3FbwtHGytZ4nV3DEBo2cAcITkMeCvqcK6J9hE14vF9vDpGl2Zg
YvZ3q3LNu4YCRnwOP9rFTP41tzc6zN9lfF/FHGg3fdKqw54/2v0rmdR0iTTY
j5kqtIt3PasqjgGLZkgnqDv9B096k1LR47GK4ZLlpZLS4Frcq0QRRId/3CGO
5f3bckKenHJw7oPYRNuPxdbpJoh+zk/2dCY3+b758ry8jj8aq3HiOGfSNVsh
Dhr25eZW3cKG2DB4/wBn9a5kH6YrVXQnexsrpLmDZPEZZt52+QokdNzeqnZ1
GTkhcZK7i4/YRNyXxhbyeIDqP2chTatBs385Lhs9Pas5ddhXS9NtDFlrW6E7
HccMBIz4HHX5sUx/Dfl6rb2P2rIl1OXT9/l/d2NGN+M9/M6e3Wi10SxvYNNK
ahcrNe3QtQhtV2o+Y9xLeZkgCQY45x2paWH7KN7g2tx+dqbiMYu40Vcsfl2q
w54/2v0rL1mcanpun2ibI2tYlRmZjhsKF449qdqtqmnXJt4xdbgFDJd2/kOr
MeAV3Nxgg5z36V1Nz8OPsuhNfLrby3Kx7zGYgIScZ2g4z+OaTkkHsU9DiVRY
YUhRmKoMbj35yf517Von/IA07/r1i/8AQRXiynJBIIOO/b2r2nRP+QBp3/Xr
F/6CKyxGyNqatoi/RRRXKaBRRRQAUUUUAFFFFABRRRQAUUUUAcD8Xf8AkRrv
8P5GvM/EvjG08T6TolxZ+Hp7W10ueIzXK26iGAKoHlqy9QSVznB4XjkAeqfE
7/kVj/12T+teUWXibVrDwXL4Qjs4Xs381Y7oy/cSQnduTHzPgnBBAGR757MP
K0Wm7Jnm4+jKUqdWEeaUX3to92+/4+jO1uL8XKrNG2Vcbgc1RlvBDbyu7YUK

c5rkor67tVIgkG087H5FQT3d1ej/AEiZQgP3F6GrvpY7LFCDXYLKHUZZtPkl
iuZcJL5Y2y4XbtLHjGVPr1PHWn2hxplvjIPkKcjt8tNmnvLrSo9HlijW3jVV
Nwr/AHlUggBex4GSeOvtVoqWQgEEt7j+dQMXYf8Ano36f4V0GpeC9Q0yzvJp
bm3eSx8n7ZBGx3weYMrklQrdh8pbr+NYfly/88x/39T/AOKr0LxHr+mXdl4k
ntbpJpdZ+x+Vbg4kh8sAv5hOF7Y+Vm5PpzVWRE5STVv62PPIkHnKGZmXa5wf
ZGP8wKan+uc9/Ib/ANDSpokkEoZlVQqucmVP7jDsfUioY/8AXyHp+4b/ANDS
kyx+h+IrXwj4vttYvbJbqE2jwKAiu0TH+MBuCcHHUdT9Dt6HqgXxzrc02mz6
W2oqrw29xF5bFV4LkerHJPuTycE1zjCZHtbm32faLWeO4iEmdhZTkBsc4+lb
WveKNR8W6nDfXtoLPyEdVUTeY7MxUliwAAA2KAMevtVqS5LNnBKjKOMjVhG6
aabvt1282l0+7r1E1w248nrXM+Mr4DR/s/LSy5REUZZiRgAD8apNq+oogUSx
sP7zDmqEstylzFerIk1zE+8Kx4bgggHtwTj3qW2zuSIrnWIL690+yWwe2mh5
ZXQL5Y8s/KB1xyPToKscswAZgMH056VAzzX2om+uUWFzH5SxB92Fznk9yT6d
qshHZwVAOBg5dV9PUipGX9I0S51m4mjgmSNLeB7maWU4WONRyTgEnqBgAnmj
V9DuNGuII55kkSeBLiCWI/LJGwyCMgEdCMEA8Vq+Eb6CwudTivXW3S+02e0S
ZnVlR2AwW2ktjjHAPUcUeLb6C/udMisnW4Sx02C0eZXVVd1ByV3ENjnHIHQ8
VVkRzS57dDnQALfPJYysMn0Cof6mmJxBB6Zk/wDRj1MyslsoYLlpWbAdWONq
DsT6H8qgH/HtB65f/wBGPSLLujeJ4V+Ht94Ng8OzXuo5mLPbW4kDkkASMQNw
28Y4PKryOMdL4a1KO48J2EcLg/Z4xEw9xxXP+HfEmoeEdQ1G5sbNbyLUIkjm
j87ynBXOMHBG3HUdT9Mg1Ybu8SaW5MqJczyvLIEB2FnYsQAT0ya0crxjrqjg
w9GVLEVbRtGTTve93106L7vn07T7Q2/Oa4fUtYij8UvdC1kuYreJ/MeOPd5W
QMH2Pykc44NSTanqFwDG8yRqepXqaqQ317pvnxWsMU8c7BwzPt8ttoHI/iHA
PHv7VnJ3O9EFleRXz3d1DF5aSXBKrgZ+6vJ9zjP+NWlVmGS7dSO3rUFlbC1t
UhVywQEZ78nNWkjk28Ip5J/1qev1oXmM3tN8GajqdpZzxXNukl9532OCRjvn
8oZbBClV7j5ivT8a5yRSkTsHbIBPavSfDmv6ZZ2Xhue6ukhk0b7Z5tuxy83m
AlPLIyvfHzMvPtzXnckMzxuojXJBA/ep/wDFU7IzhKTbv/W//AJLhVXUFRRh
VukA59JBWbfyLbrb3csCXEVrdRzSQv0lUEZU8Ec5x0rSuju1IEYI+1rhgcgj
zBVaSMTRyxMTtcFSR7jFTcqUVJWfU3tc8X2+v+LdB8Qw6Nc2djC7J9rltxGs
rMcBFK5BC4YjknJbgYJrqLq6LMWVsg8gjvXHzeK9YvvCdh4YuLOBILNIk+1L
KWDJGwYBU4IYlVyST0PHTFdNRvbaPZDIrIOiv2/GtZyTldO5w4ClOlS9nKPK
k3bW91vf72/8lsul1K+W30udpXCrtIyTXnkmtQweHJ7SbTpVe6aR43eMASbj
kOSe4yOmeg56Vo3slxqMLrc3C/MpUAcgZGM4qK7u73Vfs8d3BHCtvIsm5JN3
mMOBj+6OSecnp71m7s70TOSOFJHI5H1qa1sp727htLcs808ixxrkDczHAGT0
5NQ7GYBVwTkH7wGefU1p6NcHT9c0++liLRW9zHM4SWMkhWBOPm68UKwN2RZ1
fwrd6RaPdNeW9zBHdtZytAW/dzKMlSGVSeM8jI461jxIAZdxLYiyM9juUf1N
dt4o1Owl0O8sbK8ivJbvW5dRBiO0RxlcANv2/Nz2yODz0rjUR1EzMqgeVt/1
inJLp2BPYGm7LYiDbWpAv3bn6RZH/fyr3hPxTa+EvE2o/atNe8k1KGOKB4Il
klQ5xtUHH3iOx7Dj0or9267cR/8AtSpLG9u9H1zTdaso0lubCQuscjYDgqQR
nHX0PTPXPSiEuWSaMcZRVehOm1e66O34m34KvhBLrVnJZtp9xNdG5+xumwwq
3KrjA4A6cDjtjFbslwxbrXJanrl9r+syavcwi0laNY0jWTeyhSxyzdyS7dhx
jvUcmr6ljZ5kX+/jBqm0m7alYfndKPtI8rtqr3t8/wCvUk8Z36s1rbrCbmXe
reQo3FwCGII9MD0NZE2r2+q64fKt3iaGF1dnQKxO5eMegx39TxUguLmyvFvY
NtxKFZHRm2lg2OjdAQQPwzUcSyS3dxeTBUluCpManIUAYAz3OOprM3J8FnI3
MowOOPetTTNBn1S1vbv7VFbWlkqGeefO1d7bVGFVmJJz2xxzWaqOWLKoIPHM
ij19SK6fw9dWy+Htf0i7uIrOS/WBoZpW3R5jkyQdm5gSDxxjg8imkhTbS0MT
V9GutE1a4068bFxAwDbCCpBGQRx0IIPrzziqpAEEPqytuOf9th/QVv8AjPUY
ta8XX+oWSl7aRlEbs6DcFRVzjdnBxkZ5x1A6VhSqVhgQgZCtkBg2Mux7HHTF
Dt0CLbim9yrPG01isSkbntFUE9OUAq/d+KrfXfhjbeHrLw9OZbCOMT3EVupj
hwSzTFxzuYBuu3hm54Oao/1dt/1wj/8AQFrU8P8AizVvClhqOnWNlDc299P9

oV3m2eXJtA+cY+Zc4IAweDz0xdOSTs3ZM4cfRlOEZwjzSi00r2+/b+u+z6u3
1SO/0q1uIGzG0Sge3FRC6KZZmwByc1xVlNc6dbxxQTfcQKQw4bAxnHaie/vb
tSk0yIndU71N9DusVv7chtdZ1C9e0mmg2CLz0j3BCGyVz0Gdw7jpUOmypNYr
KkYiWR3ZUXooLnj8Kcbq9jsJtLjiiaCUviffjYrkkgr1J5ODnHT3qS3jEUCI
pJCqFGTzgVIx6KzIrGRskD0/wrof+EM1H+z/ALT9pt/O+w/2j9l3HzPs+cb8
7dnvjdnHbPFYSRShFGxTgAcSp/8AFV6H/b+mf2b9q+1J53/CN/2T9jz+987O
N2fubcc53Zx2zxVJIicpK3Kedwxj7RApZiplRSD3BYCkXm4hI4+/g/8AbNqm
gjk+0wEqqgSoSTKmAAwJ/iqFP+PqEkY+/wD+i3pPyLI7fVINB8RaNrV1aJd2
9ncEvAwBySOCAeCRjPbkDkdR0C+Ior74jwa4dLuNOt7208mGSeARm4P3i4xx
0IHBIwF5GQK5q7tvtdjNBuwXHynPcHI/DIrodd8X6t4qhsbe/sordbMhmdJS
/msEKDYONi/Mxwcnke+bjL3HFs4K9GX1qnWhG+jTd7JL066+T/U6e4uG3Hms
XxFqSWuiyNK+PT1NYn9q38Me1JVdRwN/UfjVG6e5ucSvOjToyugblQVYEDj6
VLbaO5IpPqsS6Xpuky6dJBcq8X349oGH5YZ5JOD2/iPPrfOcqASBnHAHvUNx
c3Oq3sF1dQrbeQGCIJA5JYYJJ6YwBgVOEYldoBxzgsB2PqRUlF3SNHu9b1W3
02zbM87YXewAAAySTjoACfXjvU2qaBPplpZXZuorm0vFdoJ4MgMVbawwyqwI
PqMc8Vf8GajFovi7T7+9UrbRsyuyujbQyMucbs4GcnHOOgPSpvEN3bN4e0HS
LS4ivJLBZzNNC22PMkm4Ab9rEgDnjHI5NVZGblLnS6f8P/wDmkUCKYklmDIF
z7h8/wAhXpHw00bWdV8M6ibDXrfTrZNTbMb2LTMz+RDk7hKvGMcY7HnnjzoK
6QTFgo3NGAN6knAfPQn1H516l8Mby6sPh9rE9np5vpk1Zj9mWby2Zfs8Odvy
tk/7PftzgHOZrHVmpc+CtbMbtL4zg2gEtjSX6f8Af+uB0SI2/gDxHCZBIY/E
yKXC7N2J7cZxk4+mTj1ruNO8dzeIo7iODQ3giSNi87Xm5V46Y8sZPtmuI0Rt
/gLxG/r4mQ/+R7es73RXK4ysz2y6/wBdUQqW6/11RCvPNug9f6VKfu8ep7fW
ox9R6U8/d59/61aERN15php7df6CmGoGhlNanU1vwoZSIXAz1I9ePpVd+/GO
nbGOOn+f1qeTHPf2A/z/AJIqu/Q8nGfT6/4VBZHTG6//AF6fTWpMaKWpf8eE
3+7Wh4Rx/wAINpP/AFy/9mas7Uv+PCb/AHa0fCH/ACI2k/8AXL/2ZqIdRT2N
cU8UwdaevTqPWtUYslHQ9z9M+tRvUgxsY8Yx/jUb9T06npVPYBhph6080w9a
kaGmon9yQf8A69SmoZMf/qFSy0QP06evb2//AFj2qE/ePOeetSv1OCenp9fb
2qHvUlDW6Uxqe3SmNUyKR5TP/wAjbrX/AFyg/m1MuLO3utvnRK5XON3bP/6q
kvIUfxNqrHcDsj+6xGcdOh9zSeQmOfM/7+N/jXs4b+DH0OGr8bKv9kWHe2T8
qX+ydP8A+fWOrPkJk4MnH/TRv8aQQp1zIR/10b/GtjMrf2TYZ/49k/KpIdOt
IJVkjt0Vx0Ppmpfs6gHmTH/XRv8AGjyE45k5/wCmjf40WC4lzbx3MWxx06MO
oNUG0eR+DfS7f7pH/wBetDyFOeZMf9dG/wAaPITHBk/7+N/jRYBtraR2cXlp
35Y46mtLT9Q+wG4DW0FxHPF5UkcxfBXcrcbWBzlR3rOMCYzmT/v43+NO+zoO
8h/7aN/jRYDVutWS6sY7ZtOtVMSlIpUMu5FMjPtGXIIyxHIJx3zzUo1+d7ia
W5ggulmt1t5I5i+0gMrFsqwO4uu4nPLMx71ieQnALSf9/G/xo8hM8GT0x5jf
40WA1brVVurGO2bT7RDEpSKVTLvjUyM+0Zcg8sRyCcHrnmrvhb/X6l/14S/z
Wud+zqc4aTP/AF0b/Gug8KRLHcakRuz/AGfKDlyR1X1qZr3WNbnPW/8Ax7Rf
7g/lUlR2/wDx7Rf7g/lUlevD4UeJP4mFFFFUSFFFFABRRRQB9O0UUV4B7583
6N/yHNP/AOvmP/0IV6kLqG28a+JBLIFZ7OzCjPJ/e3deW6N/yHNP/wCvmP8A
9CFd7qvhDw94p8d61Lr2m/bfsdla+SPOkj27pbnd9xhnO1evpXZjvjicWB+F
kPxEIbRtCIOQbtSP++Zq8+BKSK68MjblI7Gu98e2ttZeHfDtpZxeVawXMcUM
e4tsRVlCjJJJwAOSa8hvb28TVLmKO6MaIV2jYp6gH0rnpfCdb3PQb/xRc3+n
JbTOXAGNoHA+tY9peJbbxJZ210j4JWcNwR3BVlYdTxnB7jgY5D7bqH/P/wD+
Ql/wo+26h/z/AP8Aaq0rCO8k8Q3cqO80cEt06yILplIdVkLF1ABC4Jd
+qkjccEYGEbXWZoJVsbRZ44lheUeZmWMR+UUYF8AFOCVAPcEVwn27UP+f/8A
8hL/AIU2XUNRSJnF+cj0iX/CmB2V7eteSxDyYoIok8uKKLO2NcliBuJJyzMe
SevpgVV6nAqSC2uLy6htLOEz3MxAjiB+8cd/Qe9X9W8N61oMUcup2sSRyNtW
SGXzAG9DwMUXWwER1ad9Wu9R2Redc+dvXB2jzVZWxz6Mcc+nWnSazNNZtB5E

Ku8SQy3Cht8kabdqkZ2gDYnIAPyjJ5OeY1m6uYJrVIJ/LD7tx2g9MY6iqH23
UM5+3/8AkJf8KAO5j1uVbmZ5bW2nSe1jtXjk3hSqBNp+Vgc/u1PX1qlFcmHU
BdwIsLI5ZVQnCA9uSTj6kniuT+3ah/0EP/Ia/wCFH27UP+gh/wCQl/woA9D1
nxHcarAkczlyBwey1zl8f9CnGP8Alm3X6Vz63t+Bj7fx/wBcl/wrUtpJJ/Dr
yzPvlKSBmwBnGewpLRWQeZpuuVUEAgxrn34re0/xPdWelGx81vLAwAByRXF6
3dXFvLZJBMYg8fzfKD0C+v1rO+26h/z/AP8A5CX/AAokrgjrUutl355hik65
jlGVIIwQe/TuMEdQQQDV/wDt12QwyWNo9mAoS0PmCNNpYgghw+cySHlj94+g
xif8I14h+wfaf7UtvO+wf2l9l2/vPs+cb87NnTnG7OO2eKi0fRdc1ezS7TWL
a2glu0sonnT/AFkzDIUBUYjjHJwOetMnnjbc3ZNckubWaK8tLe5kkmluPPfe
HSSQKGICsF/hB5BFNvtYmvoXV4IIzNKJ7h4w2Z5BuwzZJAPzPwoA+bpwMcdd
SarZXk9pc3myeCRo5FEaHaynBGQMHkVp6ZO8ulRT3Em+Qlgz4wTg8cCgout1
x3qe4u5LiK1hdUAtojEmOpBdn598uf0rSl8H+JLfTDqM+nRrbBN7IJgZFX1K
Y/TNcxqtxLBpcs0Mm1xt2tgHqw9fai6eoHTf8JJci7luGtrZ52unvImIb9xK
xBLKA3PKrw24fKOOuattq1xZCwMSRt9iujcx7geWOzhuen7senU1xf23UCB/
p/8A5CX/AArof+Ea8Q/2f9p/tW2837B/aX2Xb+8+z5xvzs2e+N2cds8UCckt
2W7yaK6lUx2cFquANkJcgn1+dmOfxxxW4fFN02kCzlkLIBjaO9cno+i65q9m
l2usW1tBLdpZRNOn+smYZCgKjEcY5OBz1rJupNWsb2e2uLzZcQyNFIuxDhlO
CMgY6jtSaT3QKSvZM6JmOCSMn9K9m0T/AJAGnf8AXrF/6CK8C0Wee4mu1uJ/
NCBSh2hcZz6CvfdE/wCQBp3/AF6xf+gisq+yLgX6KKK5TQKKKKACiiigAooo
oAKKKKACiiigDifid/yKzf8AXVP614vg88k/ia9n+KAVvCrBhlTKmRkjjnuO
a8V+y2n/AD7kD3uJf/iq6KXwkS3Hg5wDkfjSFAuMjjvTBbWmcG2b/v8Ay/8A
xVKbW1/59yf+3iX/AOKrQkcEVu2PxpwG3gcCoxa2h4NuR/23l/8AiqZ5dmbk
W6Wk0kpXdsiedzjOM/KxoDQsDrj86bzt9SOaT7Auf+QRqP8A36uv8aPsA/6A
+o/9+7r/ABoAcGycdKVB+/cf9MG/9DSoDBbJMsUthdROwJAl+0JwPqR/nFOW
0tvPYCFwvksSBPJz8yf7We9AD8ccEj060cjGc4780z7Laf8APu3/AIES/wDx
dH2a0/59z9PtEv8A8VQA8KHH9M03aoyCvf1pBa2hH/Huf+/8v/xVBtrX/n2J
H/XxL/8AFUAP8tcZ/Knc4OT71H9ls/8An3PXH+vl/wDi6jt4ba6hEtvp15NG
ejRrcsD+INAaE5zjrjnjigkg5xwab9gX/oD6j/36uv8AGkNgAP8AkD6h/wB+
7qgLkg55zSKAbaD/ALaY/wC/jVDFDZyqWFtIMEgh5ZlOR7FqclrbeREWhdiS
/WeTgb2GPve1AD8HI5P0yaM4yDnr60z7LadrY/8AgRLj/wBCpPs1p/z7Ej/r
4l/+KoAeUGMjn8aAqk4xj8aabW0x/wAe5/8AAiX/AOKo+zWg62xH/beX/wCK
oAk2hfu9aU56jBJFV5o7GDbvt3y7BVCzTMST2wGJ7VL9gXtpGon/ALZXX+NA
Du59D2pN3GDwaT7AM/8AIH1H/v1df41HLbwwLum0y9jUnGXW5Az26mgLk4/1
1vz/AMt4/wD0MUmOePXnk1H9ktvMhCwupM0Y3CeTIyw9Wo+y2n/Puf8AwIl/
+LoAfghTySfqaOGOOfzpn2a0/wCfY/jcS/8AxVAtrQnH2Y/9/wCX/wCKoAcV
CnleMetKEU80z7La9rcn/t4l/wDiqBa2h/5d2H/beX/4qgCQZHA4H0o7cdMe
lQRxWk07ww2VxK6Y3CI3D4yMj7pNS/YF/wCgPqP/AH6uv8aAuO5wO+KA248H
FN+wD/oD6h/37uqjEFr5zRPZXEbqMlZWnTA/Fh/nNAXJ1AP2kf8AXL/2emkH
HUj86YlrbZn/AHL7VEfy+fJjJ38/e9v5+tH2W0/59m/7/wAv/wAXQA88HnOM
etG0Nz19s1Gba1H/AC7H3xcS/wDxVKLW0Iz9nP8A4ES//FUALhehGD9afsVe
cc1H9ltf+fY/+BEv/wAVTZIbKOJpGgIVQST58vAH/AqAJuccnOPag54/pUUd
rDNEJItLvpEbkMiXJBH1zT/sA/6A+o/9+rr/ABoC6HZKk8fSlHIznio2slUE
tpGoAAckx3X+NNjgs5YlkW3fDDIzNMD+RagLkuMw2+OvkR/+gCjHzdTj6mo1
tbbyYC0LOxhQkmeQfwj0b+VH2W0/59zj1+0S/wDxDFVG8dkk0cX2aRpJM7Z
rT/n2P8A4ES//FUptbQf8u5/8CJf/iqAHBVboMfjTsbfu8VH9mtM827D/tvL
/wDFVG8dkk0cX2aRpJM7USSdycdeAx9aALPINJzz3pv2Bc/8gjUf+/V1/jR9
gH/QH1H/AL9XDhzZz8/8A6LaoHt4ImRZtOu4i5wvmC5UE
/iacLS2+0RARMoO/OJ5ORsY4+97dqAH7eOMgfjRg47nn1NM+y2n/AD7n/AC

Jf8A4uj7Na/8+59h9ol/+KoAeAH4yfzpCoBOV+nNNFtaH/l3Yf8AbeX/AOKo
+y2v/PsT9LiX/wCKoAeEUjPalweR2x0qP7LaYP8Ao54/6by//FUyGG1uDIIL
C6m2MVYxC5cAjtkGgNCfkg/4UEkEE/iab9gXH/IH1H/v1df40fYB/wBAfUP+
/d1QFx4O7vj2r1D4a6pZ6f4N1AXNwkbNq7lVY8n/AEeDnFeURw2js6m0mRkO
GEjzoQfxYV6J8O/AfhPX/D2o6jrOjfap49RMCMbqZcIIYmA4cZ5ZjzzzUy2G
jobvW9LEFysF1GDLvdsZ+Z2yST7kmuK8OnPw518+viOP/wBHW9d3L8Mfh6sT
MnhgbgOM3txj/wBGVxOiW0Nl4C8R2tumyGHxMkca5J2qs9uAMnnpUPYpbntl
1/rqiFS3X+uqIV5xv0HqePwzUpPy9gAT0/Goh+HSpGPy8+px+tWhETDmmGnt
1OKYagaGU1qdTWoZSIXPqM/nz/nNV34yePTj1x/n/wCvVh2IPB6e/TpVdzgE
jPYc+mMf5/rUlkVNbrTqa3UVLGijqP8Ax4Tf7taPhH/kRtJ/65f+zNWdqP8A
x4Tf7taPhD/kRtJ/65f+zNRDqKexrjrT1OKYOtPHrmtUYslBwGx6de/eo361
ID8p9Mf41G/X86p7AMNMPWnmmHrUjQ01E54qU1E5x0P4Z96llorvz2GeT+n/
ANfP41CTlifepnOeuTwev0/+t+lQk5JPrUlDG6Uw09ulMapkUjy65/5GTVf9
xP6Un0pbnnxJqv8AuJ/Sql3qFrYKhuZQpkOEUKWLevAGfxr2cN/Bj6HBV+Nn
YeFbPR7jTtZkvJN2oxWUzWsMgAQ4jYlgf4mHp26jP8PMdTnk1nf29p7Nw831
FtJ/8TR/btgCfnn+v2aT/wCJrYz5kd94ct9Pa205LoENfag1s4+yJN5iARfL
uZgYv9Y3zJzz/sihdEnfV4JF0uQ20+mfuWEB2SSmyLfLxgtuBPHORnrXADXt
PwT5k2On/HvJ/wDE0DxBp3/PWUf9u8n/AMTRYLo6nR7J4vFWnWV9asjfa4Vk
hnjwcFhwVPqD39a1be50u6N1cFcvaWpk+0/2bCvLSxIB5Aby2wGf5ic/P0+V
a4A+IdNHWWU/9sJP/iaDr+nYU+ZLtIyP9Hk5Hr92hhdHrFvY6VLeaXaGC3Au
72OdZZIVQuRDbOyMOQFYSS/IMjcVAwK5+7tgfDSzC1WGJYoyrPartZuAxjuF
OZHJLExtwo3jqgrh/wDhINNx/rpfp9nk/wDiaUeINNC582UYHP8Ao8nH/jtJ
LzDmRpjvz9K6bUbTRo/Amj3Rk8rV38z5IwD5iCVxuf0xjAPU9MEDK8MNe08f
8tJvp9mk/wDiaX+3tPznfN/4DSf/ABNMOZGl05P4Gt7wsc3GpnOR9gl/9lrl
rXUrS9d0hdiyrna0bIceoyBn/wCuK6nwtjztRx/0D5efxWlP4WNbnN2//HtF
/uD+VSVHb/8AHtF/uD+VSV60PhR4s/iYUUUVRIUUUUAFFFFAH07RRRXgHvnz
fo3/ACHNP/6+Y/8A0IV6xb/8jp4n/wCvKz/9G3deT6N/yHNP/wCvmP8A9CFe
sW//ACOnif8A68rP/wBG3ddmO+OJxYH4Wc98Rf8AkD6H/wBfi/ymrxa/K/21
eAyICCv3mx/CK9p+Iv8AyB9D/wCvxf5TV5w9tbSyM8ltC7E8sUBJrnpfCdct
zmomgEyGZ1eIMN6pIFYjuASDg++D9Kvm40P59trdjMilM36HCcbgf3XJPzYP
GMjg451DZWgGfstv/wB+xR9itOn2SDn/AKZitNSbI5+6e0e4drTMUBxtSWcS
MOOcsFUHnPYVWnZBbSfvY/8Avqup+xWef+PSD/v2v+FBsbTobS3x/wBcx/hR
qC0Nu31u4j1ezvmW3VoAQPIto4chgM52KM9B1re8VeJU1exjh2BAMEL3YjpX
HMxZs46egpDxyetLlV7juZnirUZL2508Ti1jC+bt8q3jhznb12KM9O9ZETQC
ZDM6vEGG9UkCsR3AJBwffB+ldNLBDNgzQpIR03qGx9M0wWVof+XSD/v0P8Kd
uwjLNxofz7bW7GZFKZv0OE43A/uuSfmweMZHBxzTuntHuHa0zFAcbUlnEjDj
nLBVB5z2FdAbK0Bx9kg/79Cj7Faf8+lufpGP8KNQskc0GTP+tj6f3q17AqfD
DYYHKy9OfWr32K0/59LfJ/6ZD/CkuUWPTZo440jRI3wqrgcijUZmeISBc6eG
cL+7b7xx2Ws7Kf8APWP/AL6rqZoYpvK82GKQhFxvUHHFR/YrTB/0W3/79ijU
Rvf8JRov9n/af7Qj83/hGf7I+HjimaXqnh3TrK30t
NfheKy1yDURcyQSIJoxGAwVQGIYEEYOAeDn0xPsdpjP2SD/v2tBsrQD/AI9I
P+/Y/wAKNTP2S2MjWb6DUdf1G+hdViubmWZA7AMFZiRn35rX0e+lfwxBaKLU
xCRmDi3j35Em4fvNu7r79OOlBsrTHFpB+MY/wqZVSOJYokREXOFRcD9KDRaK
x30njP7R4e+zsoRyu1pCfavO9e1GQeGrizCWywZXk20fmY8wH/Wbd36+3Spy
CeTTXRJkKyRq6HswyD+FJQSHc5XKf89Y/wDvqvQ/+Eo0X+z/ALT/AGhH5v8A
wjP9kfZdreZ52cbs42bMc53Zx2zxWB9jtD0tIP8Av0P8KU2VoMf6Jb/9+h/h
T1IlBS3NvS9U8O6dZW+lpr8LxWWuQaiLmSCRBNGIwGCqAxDAgjBwDwc+nG61
fQajr2o30MirFc3UkyB2AYBmJGcd+a1/sVpgn7Jb/Tyx/hR9itOf9Egx/wBc

h/hRqEYJO5m6Eym5viHU/Kn3Tnua+gdE/wCQBp3/AF6xf+givFIoYodwigij
34yVTGfyr2vRP+QBp3/XrF/6CKwr7I2huX6KKK5iwoooooAKKKKACiiigAooo
oAKKKKAOJ+J3/IrN/wBdU/rXlvhiKO48W6PBNGkkUl9AjpIuQ6lwCCOhHWvU
vid/yK5/67J/M14nLc28BHnTIh7bmxXRT+EiW56H/Z2qSS34tNJ8zVI/JMEN
zo0MDtbbZmkf7Pgr99UXfyfuqD822uR16G0i1/UobAqbNLqRbco29dgc7SGy
cjGOc1lQ6vb280c0N8scsbBkdJMMpByCD2PvTP7Rsv8An7i/77FaCLPJIz0r
qPhrM0PjK+eNyrf2cuCpx/y1rjf7RssY+1RY9nFWNM19dI1KW+s9RiSSSEQk
EKwwCT3/AAq6UlGacjjx9GpWw0qdJ2k9j2LXvFGrWF0yQ6g8IW2MsQYbvtUu
SPKGeh4HTn5qqWnjLXm1m2s7maQJdX0scZAIxGitlT7ghTuPXdjtXAD4jal/
0Frcf8AT/Cj/AIWNqX/QWt/++E/wrrdele/6L/M8COXZkocr5W+/M/8AL+vI
6v4nTyXA0sySszDzuWOf+edefRj9846fuG/9DStDUtbvdYERvpvNEYYR7UVQ
M4z0H+zWcmRM+OvkN/6GlctacZzbjse5l1CrQw0adZ3lrf7xecdOnpXW+E7W
afw/rEtpZNdXkc1uIhHpkd6wBSYkFXzsUkLlhk8Dg1yJIAPP61XN/ZxsVa5i
DA8/MM596zO872/08R+G5pzZ26aZ9ht2srkRIGe6/ceavmAb3PzzfKSQNrAD
938vFYIORnOKhGr24gaBb5BEzB2TzPlLDIBIzyQGb8z60w6jZEf8fUX/AH0K
GBaHGc+tes/Dm8nh+H+jJHPIi+U2QrY/javHP7Rss5+1RA/74rU0rxnc6NpV
vp9rqsPkwLtXKIe+T29Sa3oVIQleS0PJzfC4jE0oxw7Sad9W1pZ9j0KXxl4i
a2Ywahm5kTMkZjJ+wv5iKFbnLZDN1/u1uaD4n1HVv7R8+WaL7PceR5ZY5UhF
3DPf5ieRxXlv/CxtS/6C1v8A98J/hT4viBq077ItThdvRY0P9K3jXpJ31+5H
lVMuzKUXFcqffmf+X9fnX18l/EeptnObuU4/4GazV/49oTx/y06/9dGqW4ne
6neaUs0sjs8jcDLEknpwOtRp/wAe0Pp+8/8ARjVxSabbR9NRi4U4xlukl+Ah
zx2+teiXGnlZNHUab/or6ekkTNpUaRyXX2PdGqzAZnLSdUbgtxhq85lliiQt
JIqr6seKh/tGy/5+ov8AvsUjU6jxXaSWd1ZxXVvFb6j9nP26GJEQLIJZFHyJ
hVzGIzwACCG53ZPP4IXHUVFLq9vO4eW+V2CqoLyZICgKB16AAAD2qP8AtGyz

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Tue, 19 Sep 2006 20:06:03 GMT
View Forum Message <> Reply to Message

4Y6pPt8mbwtJ
vbauyeI7j1wML1rtbrwTYHwhEg1ayuNYitoYUQXEMaoqyI7gEDBPynBbNWrn
w/ZazLpYnvUsltbqWZppNQgaVGMZ8t08vAOHxwaVwseeXvw11ex066vmj8PT
RWsbySLC8RbCjJA+XrgdK5y5soLefymtLUNtU/8AHvGeoB/u+9e02Vjb6X8P
PES6vf6U+pTLezE2067X3I2CBnIz1xXkmtqV1NgwOfKi47/6taaYWKIY7FjU
IEQfKqKFUZ5PA4pE/wBfIP8Apg3f/bSgHHvkUJjz3OSR5Df+hpVCE4bjA49R
Va5WKK2eVbS0dhzlrdDnn1xk1aPXr+NV73/jykAzx/jQB1dl8NNYu9Jt9RKe
HYYZolmHmvEu1WAIz8vHBFO/4VrqAh877T4V8onaH+0Q7c+mdvWvSpLCxv8A
wX4altbvTpZ7RbS4ls5blEE6rGAUJJ4PcZ4yKqTeG4L/AMSw6sl7pumRNch3
gE8MhQLEU3kcqWY/oPWouOxwD/DXUIwhe58KKHG5C1xCNw9R8vIqX/hVmr7X
bf4Y2owVz5sWFJ6A/Lwa7ebwxp+k66smm3KXNibNYy0V/bo5l81nYsHGMfMM
bcYqvqfhETjVLmw1TTI5b/Ukee2ku0KS2w2FT1wsikN9Rmi4WPPtX8FXugTw
x6ha6S4milkRrYRuB5YBOfl/2hWJHHDG6yR29qjocgi3jBBHocV7H8TG0559
NXT7iCYi1vmcRSBsDZH1x9K8exzjP41S2Cw4lmyWySeSc9TTVOLaE/8AXT/0
Y1LnIAyaEH+jQjv+8/8ARjUxDWRH+8kbg/wugYfkeKdpukz6zr9tpNjZ6aJZ
1Zg08UaKMAk5O30FJx15rovh2bf/AIWZppupI4oTDMC8jBQP3b9z9aT2HYnn
+GGqWzKs8vheJm+6JJolJ+mVpP8AhWOqfaPs/neF/PJx5Xnxbs/TbmvSdQ0u
1TVddMa6VqVtqsCpDJJeRr9mIQqVYMeVyd3y85zxUGjeC9JiNwmq69Zywi7S

eJEmizIURQGZvvDkHjPSpuFjztfhtfvv23XhRtgy2LiE7R6n5eKn/wCFUa3v
2Y8N79u7b5kecev3OldVaeHceDbjRJ5LcXL2ZhDyajbmAtuzwFG8AjPWt3Qd
Bs9K8W3ktxq+nXGkpZJbWDtcr5qLuJ2Pzzt6A+mKLhY8RvNKGnl47mys1ljn
lgfZDGy7kbaSDt6ZqJMQqyRRxRq+CwijVM46ZwBnrXSeLzG+oXbwsrQtql6U
ZTlWHmDoa5rpzz16VSEKM+fb8f8ALePv/tikyM7SBzSjmeDk/wCvj/8AQxQf
8imBGYYmJLQQSH1eFGP5kGtfwv4K1XxVp0l9Z22iRxJKYcTiNCWABOBt6cis
wHHvkV6j8LrWwvvhlqdlNqNvZ3c1xcRxvJIFZC0aANgnNJjscovw01Fy4S48
KsYxl8Tw/KPU/LxSD4a6gYjKLnwoYg20v9oh2g+mdvWu21Lw6msaJaWippOm
3NlZvAZFvYmFwxCrgY5CZBb5uc496t6z4T01BZXtlqlteXy3cMlwVuYIT5SI
6gIMbM5bqRzU3YWOCi+F2rTlRDJ4YkLKWXZNEcgdSML0FVdT+Hup6RpbalPD
oU9sjIG+zNE7fMwUEDbzyRXo03h6G+1C01CHUrWwurOxlS2knvIpGE5cEBwm
FZGXcD7e9Nv7Ky0r4PpYTXNgdSjWFXjguFcbjcIcLg5NFwseNz2dvDcywG1t
A0bFTm2jPQ4/u04uz4BxhQFUAAAAdgB0q1qwxq97nr58n4fMaqZxkfzqxCR/
8vGf+mXf/foOHByB6HIpY/8Al46/8suv/A6THOM/jQBUuljhiRo7KzZiwUhr
ePv/AMBrtpPhXrMEQkuP+EahXoS8sQAPp92uNu8FIc9BKuSeK+iPENnYSa1p
WqWdxp17HaPKJrNrqNC28YDqWONy+/YmpbHY8kb4bagkaSPc+FFRxlGNxCAw
9jt5pW+GepJMIXn8LLKcYQzxBjnpxtrvLTwjaS6495Lqum2FrcJcF4IpYZPJ
8xwQgDZHQEkjueKksdBsdF8R3RtpY5dNaS38gxajbgBEjVTvD/MTkHoeRSuF
jgx8LNYZFdW8MlWYopEsWCw6gfL19qx9W8KXOg3ctrqFnprOkCTh7dI3Uqzl
f7vXINekWPhBbCfRWj1bSzajUnu9Qt2u1O1tz7JIznjKlQy/SqPxNNm+s3P2
CaKWNdMh3NE4YAm4frihMLHmMQjhYSwQ28bgHDJAisO3BAyKcfXH60mOtKTk
dx9OtWhCA7YYCf8AnhH/AOgCmtHGxG+KKQejxq2PwI/zmnj/AFEHP/LCPP8A
3wKTpzz16UAWNB8PXfiTWptOsLTSlMUXnM9xHGg25A67euSK6F/hhqkc4geX
wuszEARmaIMc9ONtXfhAbMeNtT+3TQxRmx4MrhQT5kfHP0rsptDgaDVtKZ9L
mW9vvtMWqG8jzEhZWGVJ3bk2kDHHI6c1LY7Hny/DPUnkaNZ/CrOgJZRPCSoH
Ukbe1Efw01GUEx3PhVwCAStxCeT0H3e9d3H4J05/DV1FdazYyX6pdm0i8+JU
V5NwUsw+ZuCOCcAmkfw9aapolvpl5JFGguLVp2n1G3OY0OH2GPBBxyM0rhY4
v/hVGuFnRV8OM6cMgkiyD6H5OK5KS0gjit3eytV86MOB9njOMkj+77V734R0
yDS9T1qfWdX0y5aeeL7PcJOgaWNFwC4zw3Y+vWvE9RGLbTSPum0Ur7je2MU0
wsUUOyPykWNI87tsaBBnpnAxQn/H1Dx/f7/9M2oGBjrQn/H1Ccn+P6f6tqpC
E4Py8Z65NRSxRCOR/sts7gEgvAjZ+pIzUp6f54ps3+olUd1P8qAN7Qfh/q+v
aJDqsEGgxQTBmUTGNGwCQSRt45Bq0vw11Bo3kW58KmNCAzieHCk9MnbXb+HN
PstX+C9lZxajYwX7RsQk0wUMVnZijc5AYcH61Nq+gQa9fQ30TaZpBTyEaL7X
C5cLJvLHHykKOFB61F2OxwR+G2oLEsrXPhQRuSFc3EOGI64O2pF+FurOGKv4
YYKodiJojhT0J+Xp713mqeFtOtNWsb3Tr+G7BNw940d5bxOzuEC7Qw2BcKeA
Krat4XF62r6jYalp9rfzWENtBHcXkbLKu1hLHLtOOflIYdDRcLHA6n4B1HRU
tJry20aaG5mEKm18pyCVLA429MKa5wQWxJxa2nH/AE7R/wDxNe3+LYtOt/DX
hy0tbm2luo723RkhlVzlYZAeleKnr1/GmtgsOaR5WLuSzHqa9b+Ex/4ojVf+
wu3/AKIgryLIAxzXrvwm48Ear1/5C7df+uEFOWwI62X/AFTfSvGL3/klfjz/
ALD8n/o2GvZ5f9U30rxi9/5JX48/7D8n/o2GoGctJJeCVybeDqf+Wx/+Ipvm
XfGIYOT/AM9z/wDE1alOZnHo1emaJ8L9E1LwxpGo3Orays95ZQ3EqxyQBQzo
GIUeUTjJ9atuwjyndef8+8HPrMf/AImkD3gx/o8PT/nsf/ia9k/4VN4ezn+1
9c/7+Qf/ABmnx/CPw874Or65z/00g/8AjNK6Cx4zuvD/AMsIPxmP/wATQHvA
Bi3hP/bY/wDxNXbu3W01K9tUlkkjt7uaFGkxuKpIyjOABnAHYVF68800BWL3
h628JH/XU/8AxNBe94Hk2/P/AE2P/wATVjG7HcUvQfjTEVxJd5/1EAPp5x/+
JpBJeMP9RDj/AK7n/wCJqzjrivTNE+F2j6j4a0nUp9Y1dZ7yyhuJFRoQoZ0D
EKDGTjmk2M8r33mc+RB/3+P/AMTSb7wH/j3hz/12PP8A47XsP/CpdCxj+2dZ
/wC+oP8A41T4/hFoMjbTrOs8/wC1B/8AGqV0FjxvfeYP7iAcd5j/APE1HbPd

/ZlIghI3ycmYg58xv9n1rRubZbPUb60R2kS3u54UaTG5lSRlBOABnAHQCq1s
f9GUf9NJef8Ato1UAzzLvkiGD/v+f/iaN95/z7w/9/j/APE16B4E8C6Z4p0W
+vr/AFDUoJIb026JbNEq7BFG2TujY5y57+ldF/wqXw9jH9r65j/rpB/8ZqWw
PHN14P8Al3gJz/z2P/xNLvvD/wAu8P8A3+P/AMTXsg+E3h4kf8TfW/8Av5B/
8ZrgPGnh+18M+JjptldXdxAbOKbN0UZgzNICPkVeMKO1F76AczuvBn9xBn2m
P/xNBkvDkfZ4fp5x/wDias+maQ85Gf0qgK5e8CHEEAx/02P/AMTS77scfZ4A
T384/wDxNWAMdOP6UDkg+ooAr+ZebiPIg/7/AB/+JpC1508iHGf+ezf/ABNd
/wCBvAmneKtGvr+/1LUbeSC9NuiWxiC7RFG2TuRjnLnv6V0X/CpdC5/4nOs8
/wC1B/8AGqm6uB48XvOv2eD2PnE/+y0oe8z/AKiAfWY//E17Cvwk0IkD+2dZ
/wC+4P8A41XBeMvDtr4Y8TnTbO6ubiFrSKfdc7CwZmkBHyqoxhRTuBR0BpWe
881VVggwFbIxn1wK39P06+1a9Wy023E9ywLbS+1VUdSzdhWJoufNu+37pen1
rpvDuqHRtZF2ASrJ5br6jOR/OtNeXQnqR6toeqaFPFFqdskRlGY2jk3o2Ooz
gc0yLS7yWzN2kamMKWUGRQ7KM5ZUzuZRg5IBA2tzwa3PF2vLrMkfyhNnIQdv
Ums+31G0XR2tZ/NmkEbIsTwRsMnJVll+/GASG2AEEg8/OcCbtcCA6HqKywxe
SpkmlWFUWVGZZG6I4B+RuvDYPB9DivZ6fcXpcwrGFTG6SaZIkBPQbnIGTg4G
c8H0Nb3/AAkFhHqovEW5bz9Ui1C4Ro1HlbGclEO47/8AWHk7fujjnigk2lR2
s2n/AGq9NvK8U3n/AGVd4dBINuzzMYIfO7d2xjnNO7AyZIngleKZGjkRiroy
4II4II9altLO51C5S2tInmmZWZY15Y7VLHA7nAPFP1G7GoapeX2zyzcTPLs3
Z2bmJxnv1pdMu47O6kllDFTbzxDb6vEyA/TLCjoAtrpV9exRy29uzRyXCWqO
SAGlbOFBOOePw4z1FPsNHvdQEJtkjPnO0cfmTIm9125UbiMn5147546Gr1n4
jliCTXZluZ4722uV3EAFYvMJBPYkvnODklieTyW+q2FjdaQsBuJ7ayvftTyS
RLG7ZMeVChiOBH1zzu6DGSXYFJtDvUt5J2Np5UbMpYXkJ3EKGIX5vmIDL93P
XHXimaZoup67dPb6XbJM0ahpTJJsRB2yeeT6Yq1BqFmfDTadLJJHMs8koK2k
cgbKxgDeWDJynO0HIPfpU/hHXDoWoTOVLpOQSvuOKTbSGZepaXf6PeGz1KAQ
zhdw2tuVh6g961PCwxNqX/XhL291o8Uasur6iJsAEAjaD90UeF8efqQHawl+
nVaUvg1Dqc3b/wDHtF/uD+VSVHb/APHtF/uD+VSV68PhR4k/iYUUUVRIUUUU
AFFFFAH07RRRXgHvnzfo3/Ic0/8A6+Y//QhXb67e+J7bx3rEXh3QV1VZbO2+
0E3kduY8S3O0fP1zlun933riNG/5Dmn/APXzH/6EK9Ytjjxp4mI6/YrP/wBG
3ddmO+OJxYH4Wcv46a5bQfDLXkH2e6MrGaHeH8t/s9zuXcODg5GR1rhV7fpX
oHxFOdO0Ann/AEl//RFzXnwHHWsKPwnXI1/EGrW+qaiWs7CCztEztEUKIW6c
nbUOjyR/aZrOZ1jivovs7SMdoQ7lZGJPRQ6ruPPy7sc4qC702+sMfbLO4ti2
cedEyZ/MUWWn3WofaPssW/7PA08vzAbY16nk84yOBzV2srCOwstesFsZpjc3
MEa+ZFGLeZY7nygbNEI6/MUjJPY7WxgdM4a5d2764LfUWhV7dGh8i5OJH8yE
b88ZkZASxwG+9kDkDAfTrpDLujx5UKXD/MOI327T17+YvHXn61am8P6hCkbs
tu6ujSL5d3FISqhizAKxOAEbn1GOvFKyA2EW2unkaS+tobe+srOyWQyqWR1M
AcsmdwA8tzk4Bx15GZ7ltK1K3vJdMuFie4tDbCG7kSEgRzQsnLORjy8KM4J8
onkk1zsWhajLdXFusK+ZbyGKbdKihGCuxBJOMYjc5zj5fpVO5ge2naGQxllx
kxyrIvTPDKSD17GiwFmE6db+ZFfWtzPMjkbre8RUwOOPkYHvyDg1N5+hf9A3
Uc/9f6f/ABmsvt1q1Bp889v5qKcFxFEuCWmkJHyIB1IBBPpx3KgsDX8N2MFy
7SPh3UfMuenPFaPiexsItJFxIFiu9wWAA4Mg/iyO4A79jj1wcW30bVoJy9q8
UbLGWM8V7EEC5UEGQNtzlk+XOfmHHIqO50/Vrq8txdeZNPPL9mhaSUNvYBSA
GJ+7iRSD90hsg1r7SPs+S2vc8b+yqn9ofXPau3b9PT5Dv7Q02GyvYbOwu45L
mIRF5rtXCgSK/QRrz8gHXvXO6x/yBb70+zyf+gmtOe0kgiim3K8My5SRCSM8
blPowJ5HuD0IJy9XH/Elv/8Ar3k6/wC6ay6Hsmndf8flx6eY3860rnVoD4ft
NOt7CATrnzrkwpvOXJxu69MfyrNuv+P2c/8ATRv51J/Zt99jF59juPsp6T+U
2zg4+9jHXim0A2zu3sNQtryIKZLeVZVDDIJUg8+3Fdho19pljqEdnBcqLRGi
uBJPIucyXNu23IOMrHGm4dmWTsBXGW1tLd3cVtAu+aV1jjXONzE4A54FWn0a
/W6jtjB++kums1Xev+tUqCuc443rz05pPUEdFBrudf0O5gv7lYTOizzXV3vm

Clk3xyNgfuhgEdvmY5zlVr6VfNdtpd3eXyvJZak1zdPc3A3+XiHBG45c4jbh
cngccisWPR7ubTnv0Nv9nThi11EGB5wNpbdk7TgYyccZpJ9Gv7e5+zSwbZtk
sm3ep+WMuHOc44Mb/XHGcilZAdPpbaJCNJg+3bbizmtrxpHCrEWd08xQ2/qF
aMHjjyGPGTXMfZoNPutmox/aFZMqLO9jODnuyhx2PHXpTdQ0y50uXyrryFk3
MpWO4SQqRwQwRjtP1x+lUx0600gNQT6Fj/kHaj/4Hp/8ZpbC3s73VQkSSRRE
jy4pZA7H15CqD69P5VRtLSS7lKqyoijdJK5ISNf7zH06DuSSAASQDbg0PUpR
bvDCpklZNiiVBIu4gIxXO5QSVwxAHzLzyKasnqY4ik61KVNS5brddDsbjTNN
bT5vtqrFbRoWMmcFT2wfXPbv05rktJ1DTdOubS7ksLua6t5RKCt2qIxVsj5f
LJx07/lS39trMlsxvLh7m3hXzSwu1mjXlUOCGI3AuuR1ww7Gqkul3EMBlYLl
FR3RWyyI6qyOR/dO4DI6Hg4JGbqTU5XSscWVZfPA0XTlNyd7/wDDFM9OKxxa
Xn2s3dpNAhO5GWWMtnEknvgg7uhrY61iqbqa/kt4rt4I0VpDtC4H7yXJOVJ6
KOlZSPTH3Npq97DHBdXtu8KyrJgREHII6HPtVT+w79J7l457YJNM0gDqSQCc
1a1GDVNMto7iS9dlaRFA/dkHLDIOEHb37isfzZ5rm9D3l2oS5kVQkzLgBjgV
OgzQ/sXUs48+z/74aj+xtSzjz7P/AL4aqGJP+fy+/wDAlqMSf8/l9/4EtT0E
X/7G1I/8t7P/AL4ak/sfUf8An4s/++GqjiT/AJ/L7/wJajbJ/wA/l9/4EtRo
Be/sbUf+e9n/AN8NSjRtSP8Ay3s/++GqhiT/AJ/L7/wJajbJ/wA/l9/4EtRo
Bf8A7G1If8t7P/vhqP7F1LOPPs/++GqhiQf8vl9/4EtRiT/n8vv/AAJajQC+
dF1LH+vtP++Gqay0i7h1JLq4ngIRNoWNCCayiJD/AMvl9/4EtVjTnmj1yGMX
Vy6NGSVklLD8jRpcDu7wMfhvchFLsdQGFBAJO1eOa4byNS/6Bs3/AH9j/wDi
q9EtlV/B0aPGsitq8QKOMhh8vBFVJtY0qNbRk8IwtHesotZTBCEkDFQrkBi6
oS6ZJXjcARkgVm3Zso4yE6pB9zSs/wC+IG/mTUv2rWP+gTH/AN+ravTf7O0/
/oAaf/4DrWWb7Ql1ybSG0GxW5ihEwzbLhx1IHuB2o5hanDfadY/6BMf/AH6t
qPtWsf8AQJj/AO/VtXaQ3+m3lsk1j4TtrkeRHPIqQRgoHXcq8nlsYOB6jnmk
i1HTLyTbp/hS2vFFvHcFo4Yl+V923hiOflNHN5DszjUvNZRwy6VHkHI/dW3F
R3s2tajdvdXdhLJO+Nz74VzgYHAIHQCu10/WPD2pX4tIdBslY2i3as9soBQ4
/UZGat6LNpGuaat9beHrJYmdlAktlB+UkdPwo5g1PN/I1H/oGTf9/Y//AIqm
Yv0vBGdOl8x4XAXzY+gZCT976fnXrTabp7KR/YOn8jH/AB7rXkt7CtvfaxCi
hEjt71VVRgKAyjAFNSEP8jUsf8g2b6+bF/8AFUeRqPH/ABLJeP8AprEf/Zq9
MnttN0y3t4/+EdtJ5ZG8qKNLdN0jbSxGWwB8qseSOnrgVW0y603VL+6tU8K2
sDWoHmmaCPkkkDaVLBuUcHngrjrnC5h6nDJPq6LtGkx4947c0v2nWP8AoEx/
9+ravSZ7PTbe3lmfQNP2xoXOLdc4AzWRa6z4durCxvE0OxWG6Z1y1uo8oojO
270wFP6UcwtTjftOsf8AQJj/AO/VtR9q1j/oEx/9+rau2W801ZLb7R4UtbeG
6B8iV4IyGO0ttIB+UkAkZ9OxqGLVdLNtaXM/hKCG3vE3wSGCJg3yGQDAOQSq
n8qOYdmcpHqevwwzRQ6eI1mQxybEtlLKRgjI5/Ks8waif+YZN/39j/8Aiq7k
a94ebR7DUh4ftDHeziCNPsyblYsVOfQAj+XrW/8A2dp//QA0/wD8B1o5g1PK
PI1EDP8AZkvHU+bH/wDFVFAt/Lbrs06UhHkXPmx8kO2f4vXI/Cu98Y6bZr4d
mmi0q0tnieMiSKEKRl1HX8a57wfaQ3mq2QntYrpY4rxwkqBhnz0GcH60+YRj
+RqOf+QbN/39j/8AiqfGmpxPuXS2J/22hYfqTXoF9eaZZtcbfCcNylsyxyvD
bxfK5CkIAzAsxDpgAHJYAZPFXNOi07UNOt71fD2nqlxGJUBgUna3K5464IyO
x7nrS5h6nnf2rWMf8gmP/v1bUfadY/6BMf8A36tq7vVbvQ9GmskvNBsVW7l8
pXFsu1T6t6DpTGvNJNzLaw+GrOW6SdoFiECDcVRXLZPRQHHPqaOYNTh/tWsf
9AmP/v1bUfatYz/yCY/+/VtXZHUtL8xLdfClsb1rg27W3kxhlYIZM5JxgqMg
1HJreh29zDbXPhm2gnkuxaMjW0Z2OVVgSQSMEMvI9aOYLM5K8vddv4YIbiwc
xQZESJ5CBc4z90j0FU/I1LP/ACDZv+/sf/xVej2txo15rN7pkXh+y86zVGkY
2y7TuzwPpitH+ztP/wCgBp//AIDrRzBqeSTLfweVI+myqBNGR+9j5O8AD73c
4FM824z/AMev/kzD/wDFVueL7SG08TQCC1itlk+zuY4kCjPnYzgfSur8Ew6P
a+Ak1C+02wcIbiWeeW2V22rK+SeCTgD9K2o03Vdkc2KxMcNFSn1djzjzbjH/
AB6/+TMP/wAVU8V/dwrhLKAj/aa2Y/mTXpx1XSxq1ppj+DIILm5b5TNb22xR

hmJYxs5BKo+0EfMVIyMEjT1QaJpWmz30ug6c8cK7iqWkeTzj0963WEk03fY4
3m1FNKz12PIf7Wvv+fK1/K1o/tW+/wCfG1/K1/xr0ka/4ZMern+wLHzNLkKS
xmzjDMM4DL6jOR+FWo7/AECSwS5Hh6xDtd/Y/INpHvEm/YQfpgt9BmksK31R
TzSmt4s8t/ta+/58bX8rX/Gnwa5qdtMssNrbJIpyrBbXINelWOoabfWYvl8H
2sdkY3kEzQW/RQf4Qc84xTLfVNMm+x7/AAbbR/bYy9qTb25EhCb9vB+UlQTz
xxR9Vl3D+1KWum3p/meXT3l5c3Ek81vullcu7faIRkk5J4aoxLcD/l1z/wBv
MP8A8VXr2kXGm6rJOD4TsrZIZHiZ5LeAjepwVwuT+PTitR9L0eRGRtD0sgjB
/wBET/Cqjg5tXTInnFCDs9zw5mvIZ54pLCRGKxsd00YwPnx1bHPP5UnmXGP+
PX/yZh/+Krf1mKKXxXYRSxpJE8mnK6MoKsDK4II7ivRr46PZSw28Xhmzu7iV
WdYYLSENsXaGbLlVwCyjrn5unXGNKi6seZHTicbTw81CW7PGxNcBgfsinHrP
CR+rVZXVb5QALG149Ra/416noV5o2vJczQ+GrCCGGQRfvrWLczbQ2RtypQqy
EMGO7J7YJZrWqaBohlE3h2ylMVv9oIis4zkb1TA98sK0+qytzXVjD+1aXP7O
zueX/wBq33/Pla/la0f2rff8+Nr+Vr/jXplxrfhmF7QpoWnywXMSTCdLSLaq
O6oCc89WGfSpNQ1LRLK9NpH4ZsrmYPFFiO1iA3yBiFycc4XJ+o9aPqr7oazS
n/KzzA6tff8APla/la/409td1U2MtmIIkt5seYkZtl3YORkg56ivTJ7ywtza
xSeDbT7TdSOkcIgt84VdxJOcevftVefWdJhsZrr/AIQ63P2afyLhPs9uDE/y
478g71ORQ8K1uwWZ0nay39P8zy0y3H/Pr/5Mw/8AxVPjF5OxWKxZ2xnCTxE4
/wC+q9rtrPTZrdJJvDmnW8hzmJ7aJivPqARVPVrHT4Y4pbbTbK3lyy74YFQk
FG4yB04H5UTws4RcmFLNaNWoqcd2eQQLfz2lvJHp0pQwptPmx/MNoAPLU/yN
Szn+zZv+/sf/AMVXR+BrK3upvMnsYLvy9NtAomjDbc+Z0z9K2NQ1fSNOt5bp
/CUctrG7x+dFbw4ZkJDgKWDHbtfPHRSegzXHzHpHERDVITldLJP+2YH/AJk1
P9q1j/oEx/8Afq2r0uPTrIxqZPD+mq+BuCwqQD3wcDP5Cs+6u9Ds9btNKn0G
xWa6QtGxtl2kj+HPqecUcw9ThPtOsf8AQJj/AO/VtR9q1j/oEx/9+rau2hvt
Lu9qWXheznmJkJj8mNdqpIYyST6lTj6VHFqWl3MkENp4Utpp5EkZovIiVo/L
YIwbJ6hmA4o5gszjftWsA5/smP8A79W1F9da3qUqSXdhI7RxiNNrQoFUZIAC
kDua7C31nQbjUrOw/wCEctY57rzVAe2T5XjJDKcd8q3T0q5pVxo2rverbeH7
LFpOYHLWy4YgA5HtzRzBqeceRqWf+QbN/wB/Y/8A4qmOL+G5t92myhmZlVfN
j5Jjb/a9Mn8K9b/s7T/+gBp//gOtebanbR2njcwxQpCguMiNFChcwMeAPrTU
hFDyNS/6Bs3/AH9i/wDiqPI1HGP7Ml/7+x//ABVd3oltpth4M0y4n0S0nL28
HJgUvI7hQoye5ZgMkgc8kdamtb3TrrWf7LPhK3gnWMyOZoYioUbcgFCw3fOh
2nHDA9xlcwzh45tWiXaukoR/tJbk/rTvtOsf9AmP/v1bV6b/AGdp/wD0ANP/
APAdaw7TWfD97aNPFoFllbtLR4zbIGVmcKpPsc5zRzC1OO+06x/0CY/+/VtR
9q1j/oEx/wDfq2rtft+lCOK5Phe0+wSyiJbryI9uS20MR1Ck4APuO3NMTUtM
aJbhvCVutm1wbb7R5ERAbzPLyRnON3HSjmHZnJ2uq+ILKUTW2nrFKOjrFbZF
Z3kaj/0DJf8Av7H/APFV2/8AwkHh3+wr3Vv+EetPKtJjC8f2ZN5YEdB6YIP0
zW/HY6dJGrjQNPwwBH+jrRzBqeVCDUv+gZMf+2sf/wAVXbeAr3xpBomoW2je
FRf2v9oM8kjajDCVkMMXy4J5woU5H972q/4g0uxbw/fldGsoWSB3EiQKCpCk
5BrX+EZI8D6mQSD/AGsef+2EFDldAhHvfiKEJfwJGFAySdat8fzrgXkml+EH
jaS4g8iZ9cZpId4by2MsGVyODg8Zr22Z3aFgXYjHc14ve/8AJK/Hn/Yfk/8A
RsNSM56b/Wvngbq9Za/v7fwR4Ph06e7UyafbB1tIN0jDyk6O0cka9ej7ASQd
6hWz5NL/AK58nua9A0bx9oVl4b0mynkulmt7KGGQC0lOGVACM7eeRWlk9xGr
da34gt7q4cLdNFHcL5yJabxFELqNU8rCkyb4DIz4LlSP4DxWrY6rqs/imIIL
hbGRxiN7cpGLYw7vNLFQRL53ybC2QvOz+KsD/hY3h3/ntd/+Acv/AMTTTo/iR
4dRs+dd/+Acv/wATT5I9wuzgJVsZ/Eeqm/ubiCM310VeC3WZi3nNwQXXA685
/CtyxtFn8Js62SrGsMplnks0lhdwWILXAO+GTG1Vi6MQmQRIc8nNItxd3dwg
bZLdTyJlSDtaRiDg89COtJkLhietShHp+rW9vp+v64b/AEjGlRW8qw7tIity
qtcxRs0JHEhVH+RyepHAycum0QWkum2sWnWV1p32qKHU7uGzSWMQ/ZbQs/nF
cxqd0rbwV6ls5ry4npnvRnHGMZ/CiwyzIliNPR47mdr0tiWJoAI1XnkPvJJ6

cbR1PPHPrOnXWsroXg+DS5IVt20JGn8+IsgcJbhORghgGdgufmCkcfeXx7jH
BJHtXoWjePtCs/Dek2U8l2s1vZQwyAWkpwyoAR93nkU7J7gaukal4ju4rC2v
ZLqGeby5ZpfsyrshNmA3JXaHFzk7D83+zsqXwzqWutrmkRapd6h5UmlxTShr
UKj3LeYXRysOE2jbgb0IwowxY1R/4WL4e/57Xf8A4By//E06P4j+HkbPm3f/
AIBy/wDxNPlj3C7PN9RbdrmqMO+oXJ/8jPVK1/49lwP+Wkv/AKMapZZlnu7u
4QNslup5ULKVJVpGI4PI4IqG1ObVcnH7yU/+RGqVsB6d4Cu5rP4c65JaTNHc
DUmCMkLStkwwDhVVjn32sF6lWAIOlBqeviXTVJvTvWIhZoUIm3SsJvNZUXYE
i2smRGSTghmyg5TwZ4t0rw/pN9aX73CSyXplXZbyOCpijXOQMdVP5Vvf8LG8
O/8APa7/APAOX/4mmoruGpYXX9euNA0uW3S9W9FqRPusWRpL0IhSN1ZPliYm
Tc42qNo+de/NfExopvH6iaR1i+w24d0TeVG+XJAyMn2yPrW6PiN4dBz513/4
By//ABNcR4q1i01/xLJe2RkaD7LFHmSJk+YM5I+YD1H50OKWzA0vD9tbyXN9
Hp9vd3u3yzHMumRXUypg7gbZnIwTj94Cdu0DjzMV0cGlBT4cih063lspL5Y7
uSDTUltmX7bIvFy2XwQEUKeqkZJzg+Zds5wB60pYEZHTtziiwj0m3sobnQJN
U0fTbS5vbuO5nS3SzjnaF/Ns1dBGVYAKTKUHJCOD1JrlNattNj1S6WaSW1uB
bwuIILdSv2gwqZVcb18vEhYEBTt5GBjFYOcDcB/9elGMcHn86EM9E8C3F/b/
AA+1P+ypAl42uxIG8rzAFYWyuSueVCls8jjJyOo0LnVfFcMupq4bcyzw2gt7
feiztFbtAASuSoYzgyNhMg7tvCjmfBfi3StA0m+tL5rhZZL0zLst5HBUxRrn
IGOqn8q3x8RfD3/Pa7/8A5f/AImhRj3C5Y1K+1+1u5yl/qf2U6ukW6G0SRor
U2+8lAsDlh5jbckH7oXI+Zq5j4oP5njskHONPgGf+By10A+Ivh4HPnXf/gHL
/wDE1w/ivWLTXvE0l7Zea0H2WKLLxMnzBnJ4YD1H50OKWzC5Ho3Et3/1yXP5
1VTX55Iw62AIP/TX/wCxqzohzLd8dIwP1rCtVJtkOD+VWtiTW/ty4x/yDx/3
9/8AsaP7cuP+gf8A+Rv/ALGq9laR3UxSa8hs1C5Ek6yFSfT5FY5/DHFWI9Lt
n8ndrNjHvj3tujn/AHZ4+VsRnnk9Mj5Tz0y7eYuYU65cH/mH/wDkb/7GpbTV
pri9ht3sxGJSRv8AMzjAz0xzWRtP91vyq9o5hTXrA3MUskW5tyxuEY/KcYJU
gdu1AzcLHeEVJJHfokaF2P4DJpQeSpV1YcMjqVZfqDyK7HwNq9hpmt3r+W8M
U4URmVxI6qByNwUd8noOtReML2wv/EEd28TywhDGfKcRvJ6clSOPoanmd7Ds
efXOsSwXk1sln5gjxk+bjOQD6e9RDXLkf8w//wAjf/Y1BqxhfX71rWKWOH5N
qSSCRh8g6sFAPOewpLK0jupik15DZqFyJJ1kKk+nyKxz+GOKpCbsWP7cuf8A
oHj/AL/f/Wo/ty524Gn4Pr53/wBaiPS7Z/J3azYx7497bo5/3Z4+VsRnnk9M
j5Tz0znbT/db8qPmK9zQfXrhIy/9njjr++/+xru/C4In1LJznT5D/wCg15jO
p+zScH8q9O8L/wCu1DP/AEDpP/ZamfwspHNW/wDx7Rf7g/lUlR2//HtF/uD+
VSV68PhR4k/iYUUUVRIUUUUAFFFFAH07RRRXgHvnzfo3/Ic0/wD6+Y//AEIV
6vAQPGfickgD7FZ9f+ut3XlGjf8AIc0//r5j/wDQhXca3oGr65491c6Z4lbR
Y4LO2MwFmtwJSZbnafmYYxhv++q7Md8cTiwPwsb8Rf8AkG6B/wBfL/8Aoi5r
z8H3ru/HUEtroXhm3muftUsUrI9xsCeawt7kF9o4GTzjtmuCJIT5epIFc9J2
jc6qjUVdl/VdWu9Z1F7y7kDMc7VAOFB7dafpOpnS/tcsRZZ3iQQuoBCus0cg
Jz2+Q+varWoeGZtMvZLS4vrSaVIZJWW3LHG0Z5JAqhp9ml39okmlaK3tovNl
ZE3tgsqDapIBOXHUjjP0OlrKxhRxFOtfkd7HSHxZpSXY8rSsW0zxrcJIzMyQ
rAsO1CHGSA04yeu5T16Y8OrW8f2Lcsn7jT7i1bAHLyedgjnp+9XP0P4xw6R9
rW9ltZ/NhtkDI2zaXOC+0gn5SESRj1GUwCcgnTTwlv8AsI+03Mf2n7N+9mtN
sR83ZxG+752G/pgcKxzxS0RuNtfEkKXVtJKrIDFKbt1hWQyTNE0SsVY4cAYY
7urPL2ash74WuozT2ZjmR84NxZxY5wT+7O5V56Y7emcU29so4Iorm2maa0mL
Ijumxw643Ky5OCNyngkEMOc5A2dA8F3viSza4sb6wyjbZIpHcOh7ZG08Hsck
de4OHotQM3+37z/njp3/AILbf/4irFjrEcKWk0gTzrK+N6sarsWbcY8oNowh
HlgjjGCemAGy/E2mvohvbNruCaeGJt72zsQjYPy5IHI9un1yK41ZJjGh+1Xf
IB/1xpegHo1rqOn6VHeCxaa4knt/LD3VtHsz5kbYMZLDACNySeSOBjJlsteh
3Ws980zT2V2buIRxqVl4jAQ8jy1AiAGA2AeBwAeR8N6QmqvPJd3t+lvCYo/3
Nwd2+Rwq9eMdc1kXcVxZ3k9rJd3JeGRo2KztjIODircJKKlbcwhiqU60qKfv

Rtf56/5fedpc3MQ0u0sYn8wxvJO7gEANIqDYM9doQZPqSBwATiaxj+xr/wD6
95P/AEE1hLJMHhYXV1/rVHMxIIz0re1oY0jUQP8An3l6f7pqehuaN1/x+z8/
8tG/masXOrXdzplrpplC2tvkhQDySxbJ596r3X/H7P6+Y386vLoM40S01SS9
s0jujiOH5jIfmK9MY6j1oertYwr4inQV5uxBpV3HY61Y3kqsY7e5jlYLgkhW
BOPfitqLxPappVvHNY+dewQzRbpGPlyb1ijBO1lIxCjJx3CnkkkYqac8utjS
4mXzHufs6MxIGS20E4HTNTR6dZXd9BDaXsjQvuM7ywbHiRRud9oYggKCQA2T
tIx0yO3U2jJSSa2LGq6xbX8eoGOFopLy4guWA+6HWNxL1JOC8hIHp6dKl1Dx
DHcnUnijYST3Ept5HUbo4ZWLOuc8HgAAcYklz96nWvhWWa1kadrmKWO6ktX2
W/mRQsgXLSyBvkXLdcHhSeapXujxwWxeC5aaaK3huLhGi2BEkVCCpydwBdQe
hyRgEZINBk2v6pa3+stqNm7MzytJ5c1lFGFG7cAQpIkPJyWGTjnNVxr95j/U
ad1/6Btv/wDEU/QNBm8Q3rWltd2sM4G5EuGZfMHfbhTkj06457HE/iHwtc+G
fJW9vLKSaXlYYXYuF/vEFQAO3v2zg4NNgILbVBcSXUd2YIVurcW/mQwLGseJ
FcMVQDIyuCcE4OecBTat9V0xNV07VJftZuLc2yvCiLsURBFLBs5YlU+7hcFu
vHPm8sszXN1/pNyMTuAFlIAGTxWp4f07+1bi8SW41F/JtXnSOG4IZ2UjC9D1
z6U4xcnZGVetChTdSeyOtg1szi4gv22W88Ji/wBFgjURnejlhGu1ST5YBOQc
Y5OAKdc6pbPHevGzFri3hskRhghIvK/eN2BbyxhQTjJyeBu5DWdO/s+2sZku
NRgluUcyWs9wTJHtbAJ4HB7cdj1rJ3zFW/0q74Un/XtRKLi7MKFaFaHPDbX8
HY6o81kiwkmnF3BeTW0gZl+RVPSRyDyOPvGr2nszaZaMzFmMQyzHJJ9zWXHA
13qzwGadFClgscjqSfMlzgKwyxwPyqWakr6RPMqpPqdxLGrh9jKuMgg+nsKi
/wCEfYTTyJfyxiWVpCojBAyc07VdOfTbOK5jvZn3TRpxPIcEsMjBYjof1rEF
tFcXV+ZYRJi6kxnt8xqdBm1/YE3bU5f+/a0f2BNnH9py/wDfpaxv7Ptv+fRP
yNH9n23/AD6J+Rp6CNn+wZf+gnL/AN+1o/sCb/oJTf8Afpaxv7Ptv+fRPyNH
9n23/Pon5GjQDZ/sGX/oJy/9+1o/sGX/AKCcv/fpaxv7Ptv+fRPyNH9n23/P
on5GjQDZ/sCX/oJyn6RrR/YE2M/2nL/37Wsb+z7b/n0T8jR/Z9t/z6J+Ro0A
2f7Amx/yEpv+/S1NaaJ9mvlupbyWVlXaFKACsD+z7b/n0T8jVnTbaK31+Dyo
hHuiJIHejQD0/TUlk8MWqQRpJM2tQiNJHKqzZTALAEgZ74P0NdHpHww1GwtL
ayvNWtru3iaAtIti0c7rCwaJN5lKhQVHAXkFj95i1cbdRed8ObiIELv1BVyR
kDKr271xp8NyAZ+2W2P+vV//AIuo5W27FXPpP/hH/wDY/SuV1b4bXWo3Wr3M
U0cE8qwPYSjO6KWNWB3cfdO7BHOQTXi3/COP/wA/tr/4Cv8A/F0L4ald1SO6
t3djhUW1clj6D56ORhc9i0fwL4g8OwpFaQ2F4JrS3SbzZ3jEU8cSxlhhDuQh
FPY8e/Dbb4RRD7TDeP5sLWEFtDKjMrq6+ZvcgYHJdSBk9CPr5n/wrrVFTMl3
p6Pj7hiYkex+es2bwtdW05huZ7aJ+o/0diGHsd9LkYXPUZ/hVrd2qSyXNnDd
GO3hkaEsFMYjaOcAbRjIbK+6jpXV6B4Ml0qyuIJliO+8uJ0EecBHlZlHIHIB
Gf614D/wjb/8/tr/AOAr/wDxdB8NyAZN5a/+Ar//ABdP2cgufSR8Pf7A/Kvm
7xFH5PibxJF/cGoL+UgpP+Ecf/n9tf8AwFf/AOLpP7LnjvYbWO5tAHtpgWFs
3TdHnPz8/wD6/WhQYXPePEngfUNZFilhdx2P2eYztOUZ2PyMmwKCpAZZHywY
MuBjk5WbSPBM1hNLcXUltJM8MVuq2tsYIo4o9xUBCzHOXbnOMbQAMHPgX/CN
uf8Al9tf/AVv/i6D4ccHBvbb/wABX/8Ai6PZyC59F3/hh7nTrmCNVDyxMilu
gJBAzXGXHwju5rjTNt1HHbfY2g1GJc/PJ9maESR8dfnwc4yFHpXk/wDwjj/8
/tr/AOArf/F1Ys/Bl9qEjJaz2rBOXdrdlVPqd/X2pcjC57EvgvXdRisbbVIb
GJLE+YZYJmc3EgQqp2lBsHzbjyeRjpzVKH4VT2Wn6P8AZBbrewWjWt4Xdykm
6EqWTIOCHCnoPlJ+leY3HgHU4Yy6XNjNjkqkLZ/V6z18Ouw/4/LYHuDatkH0
+/QoMLnqkXwk1ONChubYxoLVoY8thJFeEznp3EI2+7NnGa9A/wCEf/2P0r5s
HhuQ9L21/wDAVv8A4ug+HHBx9ttf/AV//i6fs5Bc9n+JWjfZPAOpT7QNph5x
6zIK4T4TWf27xLFFjOLK9b/yZi/xrlE8POjq32u0ODnBtXx/6HTINJnvbQF7
u1VUnnCj7Mx/5aNn+PpmjkYXPbB8PtaGvXuqRahYRrNN5kVtPZvOsJCLHvDC
SP5mRFzkHbllBwWLdBp3hGPTdMtLCEO0VtCkKM/LEKAATgDnivnX/hG5D/y+
Wv8A4Ct/8XSf8I4//P7a/wDgK/8A8XR7OQXPe9Z8CnVtQ05pI4ns4fOW4jfO

XV4yoA49T7Vzul/DTXtFm+2pcW2oXUV5MUWaRk862eOJAGbacSDyVPQg8888
eTHw44GTe2v/AIDN/wDF1o2/w/1OeBZzcWcUb8p5sDBmHrjfwPrS5GFz1V/h
rd6hqdvf6iltl703FzBHI5CoIGiRVbALHJDE8dT6Cqdz8JryVZLOKW3SxWe4
lgbc3moJIgFzxyVkyQSTwB9K8svPB19YMDcT2giPAlSBmX8fn4qH/hHH/wCf
21/8BW/+LoUGFz23w58P7/S9Re8vpIJZJ7ONJ2j3fNP5sskhGR9394APYdBi
um/4R7/YH5V82f8ACNSYz9stf/AVv/i6T/hHH/5/bX/wFf8A+Lp+zkFzq/ix
Z/YfGthFjGbe2bpj/l4b/Crvhezk1L4YCwiZVa6W5gLseEDTSKW9yASQOMkY
yM5HCz6TNYwK8dzaMxuIefszZz5i4/j9fzrfil1G3iSFJtKCxgKM2DE8e/mc
1vQm6TbtfQ87MsFLGU4wjPlaad7X2v5rudjp+g3sE9tJfahBc+RM1xvitTHJ
LMUaMs7F2BG1iMADGFAwq7ava9p8uqaHdWUDIskygKXJAHIPOPpXBm61QdZt
K/8ABe3/AMXSfa9T/wCe+k/+C9v/AIuur61ZcvJ+J4r4drymqjxGq/ufPpI2
tU8GXV7ZXJt7iGG+ku5ZFfJ2vDIwJR+M9gfYitWPQZY/FL6h5sZsCftCw4O4
XJTyy3pjYPzJ/Hk4ZdZuZlht20uWZ+FRdPbn/wAicD3rRfSvEaL/AK7Qi/8A
dFo35Z31H1lJ35PxNXkWJceV4juvg72/veRY0nw1eWFl9mfS9KEvlSRm9S5c
yHcDzt8oeoB+armm+Fhpd3pF1bCJZLeAwXeWYhwUHKZ6HcB6ZBPoBXMNc6xF
I0U7aXFKvVTYN+f+so+16n/z30r/AMF7f/F0LEJW9z8f+AE8ixEm/wDaN9/d
f6zfc7zR9Pl09LwSsjGe8lnXYTwrHIB960a8yN3qg6zaV/4L2/8Ai6T7Xqf/
AD30n/wXt/8AF1osY0rcv4nPPhmpOTk6/wD5L/8AbFXVSD4w03B/5bab/wCj
Xrudc0O91bUraaG7gghgheN45YjKtwHKlkdQy4UeWh+8d2SCMZDefRi/bxBc
Tm4sGkSGJ/mtGKDmUDC7/c/mPStMXWqHpPpX/gvb/wCLrno1fZxcWr387HrZ
jltTFVY1adTkaTXw33+aO/02wksxcyTzrNc3U3nTNHHsTIRUG1SSQNqL1J5y
fYZWvaBdarevNDJCqm2WHDkg5EyPngdMKfxrlPtep5x5+lf+C9v/AIuj7Xqf
/PfSf/Be3/xdbvF3XK4/ieZDh2vCftFiNf8AB/8AbHRDwcf7X1I+cn9lXlpJ
CkH8ULuwZtvbbkbhzwSaZL4Z1CbRLaO6Fleagb5bu7EjskUuFKgA7SeF2jp2
rMsrbxBqAZ4G0jyVOGlexZVz6D5+TS3dn4itYzJnR5UH3vLsiSPw31H1mP8A
J+P/AADb+xMTpfEdvsf/AG3Xr56mwPDbXUuni406xtLa2lkd4Lad3DbkwDnY
vOf0FPHhq4i8PX2kQyQiN7sS2xZjkR71chzjJbIYZ5yMc1y4vNSYZFxpJB/6
h7f/ABdKLrVD0m0r/wAF7f8Axyn9ZX8n4/8AAJ/sGvp/tGi1+Hzv1kem1m60
QLWPJ/jP/oDVwf2vU848/Sv/AAXt/wDF02S41OSNk+06YuRjK2LA/n5lOrin
ODjy7+YYPh6WHrxrOtfle3Lb/wBuOj+Dun/b/t3GdmnWH6+d/hXRQfDHVmiv
Y7rUrPyb/wA4SRizZ5LeOZi8kUUnmAdWPzmPJwuQQqqPGrXRp7zTbGaS7tlz
bRhQbdiQu3gE76k/4RuTGftlrj/r1f8A+Lrz+/CP/wCx+lc/q/w8
bWNWeWVlS1axaBWQkSRy+Yrq68Y425Bz1rwv/hHH/wCf21/8BX/+Lo/4Rxx/
y+2v/gK//wAXRyMLnruifD/xFoCW1zixv7x4pIbxDK0StmeSVHRth/56MCCB
7HjmxbfC55NTgudSEMyGK5adI3dcTSyo42Yx8qqpXOQehx6eXJ8PNUMQeW5s
YS3ISSFtwHuA/FULnwleWUwjuZ7VA33XFuzK3476XIwueoSfCrWltolt7mzS
4soWSylJb7wuBJGXG3ug2t15J69a6Hw34Bk0J79GKPDK8JhIyWwkEcZLZHUs
jHv1rwr/AIRx/wDn9tf/AAFb/wCLoHqPhqQDP2y1/8BX/+Lp+zkFz6TPh7/YH5
V4R41t/snxTuIMY2zx8fW1zWF/wjj/8AP7a/+Ar/APxdB0u4tLixSG6tNz3B
AYWzAg+U/X5+RjPpQoMVz2Ow8I3uufDHw9b2FwlpNLZ2U32pk3mHYqSBgnRz
uVRgkDBJ5xg6ukeA7myuoZ7y4tpTbwyQwrbWzxDEjKzs5eRy7EopzkHJYnJO
R4R/wjb/APP7a/8AgK//AMXQfDbjreW3/gK//wAXD7H6vw
rfCnUBDo0kFxBHdW14r3oBbZPAs5lA6feXtwOrDNeTf8I4//AD+2v/gK3/xd
S23hG8vZxDaz20smMn/RmAUepJfgUuRhc9ftvAOsrpMHh6eOz/s2CRMXiyt5
rwo4ZV8vbgNgBSd2MZI54pkPwtmt7S1njEH9qQai90XLuY3jaZmKkYxny24O
OGA5715hL8PdTjUlLvT5GH8KxNk/m9Zg8OSglXurZJFOGRrVsg/990cjC56g
/wAIdVa1nhFzahZrO4Vo9zbTcnzVibO37oWbn3VcA4r0CDw2YreKNlBKoFJA
9BXzgPDbn/l9tf8AwFb/AOLoLoPhtweb21/8BX/+Lo/4Rxx/y+2v/gK3/xd

YPksJ26ekbVzHwlIHgbU8kDOrH/0RBXlY8OPn/j8tT7fZX/+LrtfBXhXXtT0
zUp7Lxiuk20d+YjBFpiyoz+TCS43PkZBUY/2c96Ti0tQuemSkGJuR09a8Zvf
+SV+PP8AsPyf+jYa7yTwT4kjjZz8SnIAzhdFiJP/AI/XnzxzRfCDxtHcT+fM
muMskuwL5jCWDLYHAyecdqkZhzcyvj+9TSOmP1NOlwJnz1LVa0Pw3P4z1/8A
sCC+SwH2Zrme4dS2Iwdu0KOpLEdxxnr0oq1Y0oOc3ZIEruyM24nki0+e/is7
qe2gfy5Zo4WMSPxgNJjaDyo655HFPurTxDZeG4PENx4enj0mfHlzmQYIJwCV
xkKexIAORzyM93Yy+INJ8P6n8NYba2uFhMsCX4ZlAimUOWZD/FiQjO4AEgfN
gks1TR/Fl74Jg8LTatp8lnCiR7ktyJXRDlUJLbcDC9ACdoyTk58+niMZWtOl
Bcjas2949/u7/cW4wjo3r+pw4aYRW0s9ndWqXSl7c3MJQTKADlCeGGGB4p/I
6AYx0rutRuPEHxUvrHwxeR2ujfY0N5cXqu8uWRdgEaYUrzIeCT1HzcfNxup6
dPoutX2j3EyzT2TqpmQECRWUMrYxwcMMjnB7nrWuExjqS9jWXLU1dt9L79uq
6ilCy5lsWbPRmu7IXLXlpaRySNDB9oYjz3AUlQQCq43py5Vfm68HGnF4J1Ka
4s4lntT9pt4J1fe21PNeNAjHbw486NiOysDzkZraHr66LDIghuHdm3FYroxx
TADhJ48ESx9flG0kMwJORjR07xzLYysWsEmi22W1XlIZGt/JyVOOBJ5I3DHZ
eTtwe7Ugwr/SzYwxXMd3b3ltMzIk8G8LvXaWUh1VsgOhzjHzcE4OJbfRVm0S
bUxqljGkTBHgcTeYHYOVXiMqSwjYg7sepFM1HUraeygsrG1lt7WCSSYefOJX
Z3CBvmCqMYjXAxnrycgCCK/8vRLrT/Lz51xFP5m77vlrIuMY5z5n6e9MRr3P
hC6gnuoIr6yuXs2lS5MRkAieNJJCp3IuSRFJjbkZXkjIyyLwhq1xqdjZxxxH
7bHFJHceYPLQOEI3t/CR5iAqecsuAdy5tX/ji51S9luryKaVv9LW2VrgkQxT
pIpTkYbaXBBABwuDkbdlKLxFLDrthqPlt5Vq1mzW/mkLI1uioCTjAJ2tjg43
H8VqMwxnHJz9KiteLVRjnzJf/RjVMM5HXpUNqP8ARlJ/56S/+jGpiJcYGOfz
pYkmuJjbWttc3dyIzJ5NrA0r7QQM4UHAyQMnjmmlZZ57Syttq3N7OlrCznCq
7nALcHgdehrvdL0vVvg/r0trbSQ67BrUPzMN0EgkiYcfx5BEv1J9AMnhxeL9
j+7p61H8Me/9K/U0hC+r2PObSXVNQ0641Ky0aaWxglETT7wBvIJCjjk4GcDO
OPUZitNWS6t2maCWKNeGkK5jU5Axu9eR1r0EeHfFK2WpQPqmnxLqN82oSReQ
T5UzAg7Tu6fN0bP3R755G90zWdC0n+w2gglSVjEk+8gAP1JHfqeh9OPXqp+0
avUVmS7dCItjnbj1q7p+nPqEk2JYbeKCPzZp5c7Y13BQSFBY5ZlHAPX0yRmS
WM2kzRWc1z9qEis0cu0ggrjKnrxz1z7ela2j6gNKvhcsLjdtKq9tcmCWMnuj
gEA9QcqQQTxnBGj1JNK28HXt5BDLb3dlPHPfLZIY5GOd2zEpAXiPMkYJPILB
SAeKr3fh6W2tDcC9tJ5I7eK6mt4vMDxRyBCrEsoU/wCsQEKxOW6YBI1bXxzL
aarZ3kdgrrb3Uk7xyyE+erJCvznAzJmESF8cud23jFZ934gtp7ORILCWO6ns
4LK4le4DoUiEeCqBAVJMKHlmHJHoQajKej6QNYmlRb+0tJI42lxcCU7kVWdi
CiN0VScHGe2atN4bkFok0eo2U0ksMtxDbp5oeSKNnDOCyBQMRO2CQcDpnArO
0u//ALPvJJ/L83fbzwbd2P8AWRNHnp23Z98dq0h4quW8PR6HIJvsCW5iaJZy
A0olkkWTpjguAVOQQvYhSpqIS78KapbJMViS68m+ksXSAl38xCi5C4yVJkUA
46kA4JGc/U9Nn0m/a0uHieQRxyZhkDrh0VxhhweGHIyPQkc1f1XxFNqTzPFG
9q0l9d3ZKyknbOEBj4A4AQgnuG6VQ1O//tG7ScR+WFgghwG3Z8uJI89O+3OO
2e9AybRcebd8dY1/nSJoFsiBEuLsAdB5g/wqLTku2nufs88Ma+UuRJEXzz2w
wxV4Ralj/j8tP/AVv/jlWtiSD+w7fOPtF3n/AK6D/CgaHbnpc3X/AH8H+FTG
LU93/H5aH/t2bj/yJR5ep5Oby0H/AG6t/wDHKYEP9h25/wCXm6/7+D/CpLbS
Le3u4rjzrljETgM4I5H0p3l6nz/pdp9fsrf/AByl8rU8/wDH5afT7M3/AMco
Auo5Rty8EdKHdpGLSMWJ7mnW2g+IbqETRy2ixnoz2zLn6fvOabc6Jr9uu95r
RlHUrbMcf+RKOYLGdNo9vPcyTma4V5MbgjgDgY6Y9qYNDtz0uLv/AL+D/Cpj
HqWObu0P/bq3/wAcpfL1PAzd2g/7dW/+OUAQf2Hb/wDPxd/9/B/hQdDtx/y8
XefTzB/hUwi1LP8Ax92mf+vVv/jlKYtTz/x92n1+yt/8coArvoNs6FWuLvB6
/vB/hXZ+GMfaNSIBx/Z8gGf+A1yfl6nz/pdn0/59W/8AjldH4PS8W51I3E0D
p/Z0uFjgKEHK9yxqZ/Cxrcw7f/j2i/3B/KpKjt/+PaL/AHB/KpK9eHwo8Sfx
MKKKKokKKKKACiiigD6dooorwD3z5v0b/kOaf/18x/8AoQr1i3/5HTxP/wBe

Vn/6Nu68n0b/AJDmn/8AXzH/AOhCvUjM1v4r8VzJbzXDJYWZEUChnb97d/dB
IyfbOT2ycCuzHfGjiwPwsw/iL/yDdA/6+X/9EXNcAmzcpdSyg5IBx+tdt8QL
hr/wx4bvLNxH50yvGZo92FeKccgMOcN69fWvOxFqWcfa7Tj/AKdW/wDjlc9L
WJ1VIprlZ0f9rWnm3Mv2KZp54pIzI90WwXGM421Ssb17J5P3UU0UqeXLFLna
65DAEqQR8yqeCOnpnOSY9TH/AC92fPb7K3/xykMep5/4/LT/AMBW/wDjlatt
7mFDDUqCapK1/U6i18U6lYvALNltYorgz+TAWRH4QBWAPzLiMdeTliSSc1FH
4gu4rmCdo4XNuYGiV1JCNEEUMOcgkIA3Y+mQuOc8rUs/8fdof+3Vv/jlL5ep
4/4/LPHr9mb/AOOUvkbmteXrXWxVijt7eMHZBFnYpPU8kkk8ckk8AdAACx1G
90uZp7G5kglZGjLRtglSOR/noQCORVOz0nXtQLfZ5rVgv3mNqwUfU+ZU8vh7
xFEpbz7JiOyW7E/+jKLoCneo8thcRxrud4mCgcZJGAKwl0++CKpspAQMH94v
+NbDQaojFWurUMOCPsrZ/wDRlII9TI/4+7TH/Xq3/wAco3ALDUNU0zSntLTT
tkz3AmactGxIA4XDA9D8wPY1V1cXeqarPeppbW4mIYxrKhAOBk546nJ/GrZT
U+f9LtMf9erf/HKDFqf/AD+Wn/gK3/xyqc5NcvQ54YSjCq60Y2k73fe9v8l6
dDIFhel4h9ik/wBapJ8xeBnr1rY1vjSdR/64S/8AoJpvlann/j7s+f8Ap1b/
AOOVBfQajLp10j3drtaJ1bFswJBBzg76jodBtXX/AB+T/wDXRv51civrNEtk
ltJ5fIwEBusAc56bfWsSVdTklMjXdnuk+c4tW4zz/wA9KZ5epjn7ZZ/jat/8
cqrs56+GpV0lUV7ev6Gu9/IurtqNt+5l+0GePOG2Nu3DqOcfSrcev3FoZTp8
EGnmSLyy1qXDjLKxIcsWz8gGM4xnABJNc4Y9Tx/x92n/AICt/wDHKDFqX/P3
aH/t1b/45SZvFKKsjprjxJfXRj+0COVR/rA+4+eCkaEPk858pTkYIbkEHGK9
3rEt5bLEIYYSYo4pZIt26ZY1VVDEk8fKDgYBIBIJAxheXqeeLu0+n2Vv/jlS
29lrN1KsNvPbSOegW0Y/+1KNBlqKWSGVZonZJEYMrqSCpHIII6GpLy9udRvJ
bu7laaeVsu7dSf6emB04pW8NeIl+9cWGfTyCT/6MrOms9Yt5Nk1xbI3XBtW/
+OUXAxn0+98+4b7G5DzM6sJF5BPB61f0iS70yS7L6ZLMlzbPbsBOiEBsZIPP
PHpUwj1PPF1aev8Ax6t/8cpfL1Mf8vdp7/6K3/xymm4u6M6tKFWDhNXTINQk
u7uysrKHTJYre0D7N86O5Ltk5IwPTHFZ/wBhvQrf6FIeCP8AWL/jWv5Wp4z9
stPb/Rm/+OUnlal1+12n42rf/HKTbbuwpUoUo8sFpr+Lu/xJ7KJ4NOtUlQo6
xAFSc4P1rPGnW99m4Z5lYPImY5WT7sj+npk1Z8vU84N3adP+fVv/AI5WbBdX
dvG0fmwnE0pJ8k9TI2f4/XNJ+ZoWhoNrkEvctgg4adiMg5HGfWg+HLN5ZZfM
uFaVzI22TAyTk1EdTu+pkh/78H/4uj+0rv8A56Q/9+D/APF0e6GpIfDtmP8A
ltdf9/jR/wAI7ZD/AJb3X/f41F/aV3nl4f8Avwf/AIul/tO8A4kh/wC/B/8A
i6PdAePDtn/z2ugf+uxoHh6z/wCe13/3+ohu9QuZ1hg8uSVzhVW3OSf++63v
+Eb8RbQztZISPushyPr89LQZhHw7Zj/lrd49fOpP+Eesz/y2uv8Av9VnUE1f
TWAuViUHowgJH576p/2ld5z5kOf+uB/+Lp+6IePD1n/z1u/+/wAaUeHbM/8A
LW7/AO/pqL+0rvP+shz/ANcD/wDF0v8Aad3/AM9If+/B/wDi6PdAf/wj1n/z
1uv+/wBU1po1pa3QuFM7yBdoLyZAFVf7Sujk+ZD9fIP/AMXQdSuhwZIf+/B/
+Lo0GdnKQvw/lJIAGpIST9FrBN3CPuzxf99ir3ntcfCy9eYocahg4TaMbF6g
k1weLX+7B+S1MXqwZ1/2u3I/10XP+2K1vDdxEmoTzK6M6wkJg5xk8kfhXnO2
1/uw/kK0NFu3tL5fsIQnaxKLjnHUflmne4j0W8vXXXtaiRibSK9ZLUj7pi2J
jB/iGd3OTWXrt0HsEkblkkBFZsniK0yfNWSOTuhWsTWdRm1O0mWKN1hSNmAx
yeOtNvoCRum5hJx5sf8A30KT7VGPuzR/i4rj8WvXEJ/AUuLX+7B+S0cwHYfa
Ye8kf/fQquf+Q3b/APXrP/6FHXLAW4dNgi3b1xtxnqK6uX/kPw/9e8//AKFH
Re4ErXdvnHnRcf7YpPtcOcefFj3cVyAFv828RFt753AZ+8aXFr/dg/JaOYLH
XG5gPSaL8HFdPBciDwFfm1Yfa47KSa328s0+9RwP4jjPHP0rykraDqIf0ro9
I1ia20/97GZLXcQGTnaR/kUr3A7H7cwfOTWBe3ESaxPkqoZA2ScDNVJfEdqA
fJV5H7DFc3fs897HPdAYkV/vDjOV4/I03LW6Cx1X2mHr5sf4MKBdR95osf7w
rkMWv92D8hQRan+GD8hRzAdiJo5OEZCevysDVbTpFi08s7Kq/abjknH/AC1a
szw+Ixd3Pl7dvkj7v+9SXgX+wBuxt+3y5z0/1zUJ9R2Nr7XB1E8WfZxQLuAj
maE/8DFcji1/uwfktBFqf4YPyFHMI7WwltpdTtVeSNk81Sy7gcj0/lXTa3fy

f2ppvktmKWzme528gSiUBAT/AAnZnA4yOa8nglit50eAxLJuH3cZ611r6+I/
kv43jmXgkDIb3pJgbtxdCWzmjk5Uoetc7b3URto9zorYwQzCql5rn2uMwWiN
huGcjtXOIkK70mCeYsjhg4GR8x9fwp82t0FjsjcxDpNHn/fFAuoj96WI/wDA
hXIYtf7sH5LSbbXPSH8hRzAdPqLK9rGykEG5g5Bz/wAtVq5NcRRyMryxq2Tk
FgKyV/5F/T/+ukH/AKOWqGsiL+2rjzdhO1MbwPf1ovYdjoftcI6TxY93FKbq
3x/rov8AvsVyGLX+7B+S0m21/uw/kKOYR6t4LltPtrmZ49kk0UcjFsBY8/Nz
2HvVOz1C6eB2uS3mCeYDcNvyCRgn4bcc964zQb+W0mk+yoskSqC6Ieoz/jit
Z/EdkBk+YG/u7eaE0g3NDW7lTJaStjdv2k5xxVM3MJ/5ax/99Cud1m8l1GPz
WQpAjJ8p7DcMk1Rxa9cQ/kKSlYDr/tUYPE0ePdhSi4hbgSRknjhhXH4tf7sH
5LVjThCNVs/LEYPnD7uKfMFjoICF1a9JIAFtDkn/AH5KnN3bkn9/Fx/tiqjD
N7qX/XnF/wChSVzEQtvIjysGdi54HpReyA7EXcOcGaI/8DFI9zCynbNHnHGG
Fcli1/uwfkKQC1UgjyQQeDxS5gPXL66Fv4ThFkQJo7izjQJyTEzHzTj6dT29
qrretuwTwa5Sw1yWDToRdxsYiuUkXnHt+eaSbxHBtItkeSQ9OMAU7pILFhri
KO9u0LKoEmRk4zmj7TD182P8HFcjcL/pztdbSzxqwLjry2cfiKTFr/dg/IUc
3QDrxdR/xSxH/gQpwkST7jKcddpzXHEWp/hg/IVt+Htogu9mNvmLjb0+6aOa
4IuabKkWh6cZHRc2seNxx/DU/wBrg6rPFn/fFc/eBP7F0PzNu3yF+9jH+rqj
i1/uwfktHMB14u4CMmaE/wDAxV/QZoDrdu+9H8sMyjIPzAcVwBW1P8MP5CrW
mz/Z7+H7EYxKzgALjr2/Wle4Hp2p3si+IZ44mLWn2O1dSOR5rKxk+b1zjIzx
7VnatcibSZw/JAyPrWRJ4igH/HzG8UvdccVm32qvqS/Z7aNxGTySOW9hTb0s
FjSW7haND5kYJAJBYcUfaYh92aP8XFcXbi3NtFuERbYM5xnNS4tf7sH5LRzA
dgLqE9ZYs/7wqvcENf6YVwQbkkf9+pK5SRbby3KiLdg4wBXUyf8AHxo//XUf
+iXoTuBaa5gU7GmjBHUFgKb9rhH/AC3ix7uK5a7EH9oXfmCMt5x+8BnoKixa
/wB2D8lo5gsdebqA8ebFn/fFdX4UmtV02cO6Yk85mYtjLLGxQZ+uOO9eSbbT
0h/IVu6Fqk1pBMEj821UgME7ccH+dK9wOt07ULqTTLOS6LfaWgQy7htO/aM5
HbnPFZ2rXMY1SFyQN8ZDEnGKpSeI7MAlRIzf3dvNc7qtxLeTQ3M67Y/M24PR
flbGfypt9gsdMbmE8+bH/wB9Cj7VHn/XR492FceBajosH5Clxa/3YPyFHMB2
Anif5VdCT2DDNei/DX/kVdZ/7C5/9J4K8Y0QRDV4/KCD92+duPSvZ/hr/wAi
rrP/AGFz/wCk8FRN3RSOkl/1TfSvGL3/AJJX48/7D8n/AKNhr2eX/VN9K8Yv
f+SV+PP+w/J/6NhrMZz0pxK5x3NbXgTwbp/iO213Xp/EdzpOoWEzRQtayLH5
ChD+9kJOdpGRwV+63PpiynMzj0apPDOk+GLzx2n/AAlk3labLbOyb5/KR5lw
ArOMbRtyeoyQBk5weXMlJ4aXLK3or6emn9b3V0VT+I6jwDclPB5uHZmu7u4e
W4lc5eQ5OCxPJz1z3rWa+bdwTXJJe6domtarbaHI1zoguMQEMWAG1d2w/wAS
ht4B5yBnJ6maTxFYgEhnLf3dvNdtCpGdKM0rJpOz0M5L3rDvFDGbUNMki1KT
TJjcRp9ujfYYFZgjMTkcBWOeR9aj8beDdO8IeKIDYardX8l7BLLMt26tMG3r
+8JGDhiT1HVW5PQZgvtKvtft5fElq8+mBH2weeYFZ8DbucA44LHAIyQPoclL
ew/4SHUbrS45I7F22wBpfMAzywDEAsAwwD6dz1rknSqSxUakXaKWui18r3v1
vt03Wt7TShYmMkzSOqtGqqQBuU56A0bp8/6yH/vg/wCNN8yMTS5kUHcOp9hS
+ZF/z2j/ADrvik1qZ3ZqaboWtatF51pHbtH5qwK8jrErSN0RS7Dc3sMn86ls
vDGu6jKILdbJrhmZfs7XEaTBlzuBjZwwIweo7Vc8HeXDq9pqA1LSY0huolni
u5I1dY9wYuvmDHG0jKncPbNXW1TS7HSfEepafqEMtzqV49lAHmJkS2Yl2chs
lgwwuSMg85zXkYjFV41ZUqVntbR6Nu3var180n1NUla7OOzPnO+H/vg/40Fr
gD/WQ8D+4f8AGk8yL/ntH+dBkiwf30fT+9XscsTK7LLLhV6ZMatz6lQf61Da
c2qnr88v/oxqsP0iIwf3SH/xwVBbH/RlH/TSXn/to1ZjL/hzw3p/jLxrb6Nq
l+1nbLayTr5WPMlbONi7uM8buh4U/UdFoUB074ieIYptWn1d7FFgtru6l82R
Aclk3EnlSxBxjkE4HSuFv7OzubjT2v5ZIrFLlFuZI+scLMAzAYJJA6cH6Gux
8QweFPD/AIls38E3CSRNbubqKG5M8Y+ZdhL5PzEb+N3AA4GcnzZycMfHmbak
nZW0XVu/ytt116W13ps6Sa+bceT+dY/iR0vdCmilycjbx1544rPbxHZkZk3x
t3UisTXNW/tC0MQ8yO03KJXC5O3IDHoegzXqyaMUjJfSoW0zTtWk1Ka4umeL

/WOGBy33B3yMnv2PHpclklEiqm1cgk7gT0x/jVK+0/S/7YszpTF4owWkCS71
XByvJzyTnjP+NW52VZ4wzqPlbqfpUIoMz/8APSH67D/jRunxjfD/AN8H/Gk8
yL/ntH+dHmRf89o/zrTliTdmt/wjmvfYPt3kQ+V5H2nbuHmeTnHmeXu37M/x
YxjnpzWTmf8A56Q/98t/jXpX9s6V/Z/23+07Lyv+EV/s7b56+Z9ozjZ5ed/4
4xjnOOa818yL/ntH+debl+IqYjn9rG1n5/d6r+kXNWtYXdP/AM9If++D/jU8
YZrfe5UsZGXjpgBf8TVfzIv+e0f51Yi2tZghgR5zjI5HRa9CSS2JTZpaJzLe
DriMD9amfWLGN3R5juRirDymOCPwqHRv9bd56+Uv86yHZhc3QBIHnv8AzprY
RtDXNPGf3zc/9M3/AMKP7b07P+uIH/XJ/wDCsTc3940bm/vGmF0bn9uaeTgT
MR/1yb/Ctzw4lpqt3DKW8y0XczAgjdt7c4PWuJVm3D5j1rovC18LOGAuQFke
VCT25pNgdxreoPHoEt1CdkqahZwKQOAjuQy46cgY9u1QC9JOCcg1QuJTu61W
8w5p6C1KetSQWU7zOQsJAZuCcHIHb3NZX9t2GSDOw/7ZN/hR4luxNFNGpyUR
cn0+daxC7Z+8aSY9DaGuaf3mbjp+7f8Awo/tvTwP9e3/AH6f/CsTc3940bm/
vGmF0bqa3YM6gTNlmCgeW2CT+Fdd4Y/4+dTGMYsJf5rXmwJJiySf3yfzr0rw
zxdap/14y/zFTN+6xrc5m3/49ov9wfyqSo7f/j2i/wBwfyqSvXh8KPEn8TCi
iiqJCiiigAooooA+naKKK8A98+b9G/5Dmn/9fMf/AKEK9XgGfGficf8ATlZ/
+jbuvKNG/wCQ5p//AF8x/wDoQr1i2Vm8a+JlUZY2VkAB3Pm3ddmO+OJxYH4W
c/8AEYltI0MsSxN4pJJ68TV5lc6ja2k3lTSbXI3bQjHjPsPavS/iG6Pouguk
iSI12hV423Kw2zYIl6j3rx7VyRq/GR+4H/oRrnpfCdcty/8A23p+c+c3HT90
/wDhQdb0/wD57Eev7p/8KxNzf3jRub+8a0+Yro3P7c08dJm/79N/hVqwurfU
rgwW0pLAruypGATjuBXM7m/vGtPRZ2t7y6m7okZ/8eouGh61aC2if7DEgEEN
vMwAOMssbNuP4jNc1pGqT3OjWFxPJvmlt43kbplioJPHvSzXYuEEyMCH5BFU
zIaFYRJrISRY51AD7gp9wa5ka5p5AInYL2xG3+Faup3YVIYc5Z5FwPxri7Zm
+yx8mkmP1N/+29Pz/r2x/wBcn/wo/tvT/wDnuw/7ZP8A4Vibm/vGjc3940wu
jc/tzT+pmYADtG/+FWLiZJ9Lklj5SSFmViMZGDXOhiQ3zH7prbix/wAI4h/6
dT/I0XAtXd1DZxxSTvsVlVQdpOTj2HsapnW9P6ec3viJ/wDCmeIDi1tCP+ek
f/oJrILNnljQwVjaOuaef+Wxz2/dP/hS/wBt6eBnzzn/AK5N/hWHub+8aNzf
3jQF0b8OrWVxPHDHKTLIcKNjDJ/EYrutLWLTdIjKAefON8j98dhXl1iSdTss
n/lqf5Gu7sdQF1psfzDfGNrD0peoGjc30kfiPX7XfiG11BoYV/uoEQ4z35J6
+tV9QZLuzcN95RlT6VSaU5qC5u1t7SR3IAxim7WEjFl1azgkaOSQrKoG4BGO
MjPYUw65p/adj2/1T/4VjzuxvpzyMrGf/HBTNzf3jQmx6G3/AG3p3Tzjj/rk
/wDhS/25p/TzmPP/ADzf/CsPc3940oY7h8x60BdHS217BeRO9uxkVG2klSMH
8RXP3DrH5sjnAEsucDP/AC0atPQ+YbvP/PYfyrH1D/UzHP8Ay2k/9GmlLYBD
dxAjlh64Q/4Ufa4QPvN/3wf8KUu3HzHpSbm/vGlyjuhDdw/33/74P+FL9rhJ
wHb8EP8AhRub+8acrNuHzHrRyhdHoXguC3tNEOpBc3NwxVGZcFEHHGfX1rR1
S+eDU9GjjbbHc6fPNKp/idZgqn2wMjisLw9qQm0lbZmHmQnp6g1YklOapIll
+6aO9tXhmAYMO9ebXTx2tw8TM3yk/wAJPeu2a5EMbSMcADJrh5pjLNLICQGb
NS0mx3sRG7h/vt/3wf8AClN5Cf42H/AD/hRub+8aNzf3jRy+Y7oBeQ9d7f8A
fB/wqSCVbi4S3hJMsmdqlSM/iaZub+8asWDE6vY5P8R/kaOULnXaeAfhtMCA
wOqrkEcH5UqibeHIxbQEf9c1/wAKvab/AMk3m/7Cy/8AoKVn3E6WsTTTNsjX
GSAT1OB0pU+oMUwwY/49oQf+uS/4VqaLpFvfC8lZWQW0IkxbW6u7ZdUwBkf3
v0rnxrdj/wA9mz/1yf8ACln5Cf42H/AD/hRub+8aNzf3jRy+Y7oBeQ9d7f8A
Vzo5/B8Xl6rI1xDJJaEiJTFzPtAaT/dKqQSOeeKWLwkv2WxnhuEKXNvLLOoi
H7oiN3UHnkMEYZ9jWRY+Pv7PjtYYJyLeHdvhMUm2bcTu38c5Bx9AKW18fLac
RshU2RsirQyEFTn5v94bjzS1CxTMEPe2hP1iX/ClNvCMYtYCP+ua/wCFUzrd
jnHnPj18p/8ACpLbULe7lZIJCWVdxBRhxnHce9XdCsycwwY4t4Qf+ua/4VAx
J1yAnkm1n/8AQo6tjd7Zqm3/ACG7f/r1n/8AQo6TAsiCEnBt4P8Av2v+FJ5E
I62sH/ftf8Kk5Yf0qpcalb2koimlKuV3YCMePwHtTuBOYYM8W8P/AH6X/Cug
HhuD+w0uRK6M1o12R9nAhxvKbCwP3jt4454FcmdbsMY81sf9cn/wq+3jGB/7

OV33RWIASIxybXw7P8w/4ERxjipbGb0ngy3h1XTLRpoit3lJpFhGYZV++mO5
GR+dVNT0H+z7MSSNHMv2mSGP90CrIEjdXBPZg44qBfiJIWje4uDcyRXH2hGm
ikJUlSCB7HIP4Cqlz4yhu9JstOmkBisy5jfyX3HdjgnHOMce1JARiCEtg20H
18tf8KPIhB5tYf8Av2v+FU/7bsSOZW+nlP8A4VbgnW4gSaJ90b52nBHfHf6V
dxWHBY0J8uONMjB2oB/Kq2nKraeQyKwFzcHDAEf61vWrhzt9vaqmmkixOP8A
n5uP/RrUuoE/kQlci2gz6eWv+FHk24620I/7ZL/hT2B9fxqgNcsDg+cxHb90
/wDhTuFjX0nS4NT1e0sTHDGLiZYy4hU7cnGcVtL4Utby9tBLdtDazRvLI91b
7XhAbbkrk8FioBz3PpXL2Hie007Ura+ik3SQSLIoeJ8Eg554qa18ZiyS58i8
lWW42h5tkm/auflzjoTjP+6Kh+QzXh8LY0zUrgGOO8sZjF9nEfL7QS+D6gAn
HoDVLV9Mi0/WLyzKRTeRM8ZkaJRuwetEnxAV7j7QGRZTcJcsRDJ8zqm05HcN
ySO+TVDUfFFpqOoXF7I+2S4kaRlWJ8Ak54yKaBjvIh25FrBn08tf8KXyYAOb
aEf9sl/wqomrWcsyRxzEu7BVzGwyT+FXgT9aq4ijqOBaxAAKBcQYCjAH71au
SRxtKxaCJiT1ZATVXVM/Z48/8/MH/o1KusSXYe5/GkBGbeEH/j1gI/65r/hS
GGDHFvCP+2S/4Uy5u4rNA877FLbRhSeevb6VW/tuxx/rm/79P/hRcLHUaHoF
vqNrLMTJEftEVsBbWqufnDHceRwNtMuPC0Ueiz6iZbeWWOYgxqmd0W4p5ob0
38ViReK4INMnsI52WOaVJHYRuGO0MMdOnzH8hVxfHuLY2nnk2htfs32fy5Nm
Mfe6fe3fNn1qdSjZvvCS2EdwY7hJbdLMTn9yMGTdGGjIzwQJFbPoRXOeRDkZ
toPxjX/Crr+P1kg1GBnTy75Y1kHkyfJs24K+mQoz6/hWP/bdiSf3zY/65Pz+
lNeYncuG3hB/49YCP+ua/wCFAjhVgyQRKw5BEa8fpUNrew3gkNvIWCY3AqRj
PTr9KsjODVXFsU4BnVr0YBBtoeD/AL8lWRBCc/6NB7fu1/wqtAcaveY/59of
/Q5KuHJGev8ASkgIxBB/Faw/9+1/wpDDBni3h/79L/hVebVbW3maGWY71xuA
jY44z2FMOtWJ/wCWzf8Afp/8KLjSZ2F34URbREgkdpcW4EcluEjkMwDAIQTk
gnkY9T2pF8HWI182IvYBaNbG4jvPJ+VlAwSRngBgR+FYZ8cIdTgv/O/ewRrH
EvlybUKxhAwHrwG+tSP49E0CpPN5zrDLB5skUhYpJjI/Dkj6mp1GTano76fF
Z/ao0aeVH3o8QzGVldCue/K5/Gs4QQHP+jQf9+1/wqXU/GcOrLafaZButoBA
rLC+XAJOW4689e9Zx1uwxkzN/wB+n4/SqTJsy4IYB1tYR/2zX/ClCogIREQE
5O1QM/lSxv5kaOrZV1DA9MgjIpzZwM/pQCKWmor6Jp2+JHxax43KD/D71ZME
OARbQH/tmv8AhUGlE/2Lpw9bWP8A9BqxK4hjaV22ogLMcdhTWwCeTbgf8e0I
P/XJf8K0NF0qDUdQ8kosYSKSbMUCs3yIWwBxycVhjW7H/ns3/fp/8KtWHim2
064eeCU72ikiyYn4DqVJGB1GeKTY0mdOng2G7vZYvtK4+zo8PnQ4dpXBKRMu
TtY4bueOe9RaX4US7sNPu7edEkuLtYJI1i5jjLqnmDnkBmUY9xWLZeOW06ER
2l5JExn893WOTdIcAANxyBg/99GrVt8Q0s9QtruARJ5Essqx+TIVPmEEqR6D
Ax6YFTqFijJbRI7L9nhbaSP9UvP6U028OARbQH/tmv8AhVV9dsXct5rZY5P7
p/8ACnQana3NwsMMpLtnAMbDOBk9RV3QrMseTBj/AI9oQf8Arkv+FQXP/H/p
nA4uCAAMf8spKtjJ9KqXWf7Q0z1+0n/0VJSAseTEW+aCE55JMYJpPIhB5tYM
f9cl/wAKkBJH9KrXN9BZFBPIVL52gKW6deg96dwJTDB2t4f+/S/4V0Gl+HIL
zS4rgSvA88kqgpbjy08tVbMjAjAO7rg4rk/7bscY81v+/T/4VafxVA+lQ6d5
7LBHI8nyxyAsWC9eMHGwY+pqWxo25vCsMWnadd74me5kVJoxEMwbxmPPruXJ
7dKl1bwwulxXxEyT29vLEsJ8oYkD+YCfYq0bKffNZ8vxCM/npLNvhd42jiMU
m2EowK7PTgbfoajuPHUd1p1xYSuvlTXZuiRC+VY5yoOPu/MeP8aSuBVEEOQD
bQfXy1/wo8iEHm1gx/1yX/Cqf9t2JzmVvp5T/wCFWba6juojLA+5AxXlSOR9
frV3QrEgSJG3RxRqcYyqAGvRPhr/AMirrP8A2Fz/AOk8Fefc7fbvXoPw1/5F
XWf+wuf/AEngrOpsNHSS/wCqb6V4xe/8kr8ef9h+T/0bDXs8v+qb6V4xe/8A
JK/Hn/Yfk/8ARsNZFHPTZMzf71RyIkilJEV1PVWGc1JLkSvnpuqr50rFtsSE
BiOXx0P0rS1xE4wihYwNoGAB0FGMsCeD9Kh82f8A54x/9/P/AK1W4LDVrmzl
urfS5prWLPmTRhmRMDJyQuBgc0pSUFeTsFrkEqLMhV8Op6qwBH5UJGEAG0Ko
GAMDgVH5k/8Azxj/AO/n/wBagzTKpJhTH/XT/wCtVWYrFnzSAAFQj1Mak/mR
S+aem2Lnp+6X/Cr2k6UdS1mOxD7V3ENIR0A6n8q7q+ttO0vUdGtLW1j+zz6f

PNL5iBmd1mVFYk9OM8DjmhXA8381sfci+vlrSeacnIiB7ful/wAK7DX9Jspr
Vrq2jWKRByq9DXJWUcM17BFcz/ZoXkVZZthfy1JwW2jk4HOPah6AMEr9NkfT
r5a/4UvmnHCRZ/65L/hXYQeGdKnknMvn2cQtWMUn2+C4hExlijQtMg27QZQX
XAZVAOTuADpPCem20+mWF1Dfre6jcR2u4yqgtnaC3clkKZbDzt8uV4UDOeaV
wOMeRpX3sfmwBjAHAGOgqvan/RFIxjzJf/RjVKOV/DtUVrn7Mp/25eP+2jUA
THgdcfWmRxxwoVhjRBnJVVA/SmPM4k2JGrYXOS2Oufak8ybtDHj/AK6f/Wot
2GTHLDkd6D0wG5HQcU6ztdS1CYxWOnSXMoXcUgy5A6ZIA6cioZRdQSyQy2yx
yIxV0d8FWHUEY4OaSkr8qeoWCKBIhiONUXOcKoA+vFTh9gO1UP1QN/Oq/mzZ
/wBSn/f3/wCtU8UbSrF8oDSduoHzEf0zVaiHeaRyVjx/1zX/AAo81sn5Ij/2
zX/CvQpdGstA8K+csaS34vrKKSV1DALJJh1APHQYz19MUzUdO07UIGUQJFKO
VZBiiwrnn/mnjIix7RL/AIUnmvnhIzz/AM8l/wAKWaIw3DxHqpwDXV6b4c0z
UDpkcbTyiea3Sa4guYm2+Y6q4MON8QUsVEjbgSq8YcYQzlfNPdIv+/a/4Ujy
tIgRtoCkkBVCjJ+n4V2D+GdJt9Kn1aUXtxZbZZrZY50QyRb7ZUyxRhuHnur4
BG5CB0Nc3q9jFp+omGEsYXhhnQMQWUSRrIFJAGSN2M4GcZwOlG4EminMt3jg
+UufzpTosLSSOLq5HmOXIBGASc8cU3RT+9u+P+Wa/wA61OvX8KtbCMwaLD/z
93P/AH0v+FH9ixZx9quf++l/wq9cTxWkDTTttjXGWwT1OO1Uxrmn8H7Q3/fp
v8KYxo0WIH/j7uQf95f8KnTTo4rFLZZJGKszB3I6k57VEdc00/8ALw3/AH6b
/Cga7p3/AD3OfeN/8KNBajf7WvbIeXNH5ijoT1/+vUMmu3dwNkMJUnj3qwdc
00hgZiQeCPKbn9KamsaXGDsl2564hYf0pWXcBsGkie0kF07q8uMsv3lwQfp2
FO/sWI/8vV1/30v+FO/tzTsf8fDf9+mz/Kga5p3/AD3P/fp/8KegDf7Fi/5+
7n/vpf8ACj+xYv8An6uf++l/wpx13TVUkzHB/wCmbf4Vdt50urVZ4G3RsTtJ
GM/nRoF2URokW9D9rucK4bquDjnHSuy8MkG61PB/5cJTj8Vrn84zj8a3fCv+
u1I8c2EvT/gNTP4WC3Oct/8Aj2i/3B/KpKjt/wDj2i/3B/KpK9eHwo8WfxMK
KKKokKKKKACiiigD6dooorwD3z5v0b/kOaf/ANfMf/oQr0+eyi1HxL4ts5zI
IprCzV/LkKEjzbvIyDnB6H1BI715ho3/ACHNP/6+Y/8A0IV6xb/8jp4n/wCv
Kz/9G3ddmO+OJxYH4Wcz47t47Pw54dtoQRFDcRxoCc4ULKBz+FeaXemRXV0Z
2nmR9uzCEAYyT3HvXqHxF/5A+h/9fi/ymrz3PJ9M1z0vhOt7mZ/YkWf+Pq5/
76X/AAoOiwj/AJe7n/vpf8K08Y5xkVmjXdOI4uCR7RN/hWgCf2JF/wA/Vz/3
0v8AhU9tpkVt57edNKZVVTvIIGD7VF/bmmn/AJeG+vlN/hQNc07/AJ7tj/rm
3+FGgtRDc3mlsVT95DnIBqN/EU7ZWO3w3Ympv7d0/IP2g/8Aft/8KYNY0oPv
EgDZznyWz+eKVl3AZZW893ci6u88cqCOtKmgwRqsaXd0VA4+Zf8ACpBrmnDp
Ofxib/Ck/tzTuf37fjG3+FGgCf2LFnH2q6/Mf4Uf2JFz/pVz/wB9L/hT/wC3
NOzu888d/Lb/AAqeyv7a/wDM+zSF9n3vlIx+Yp6BqVf7EiIIF3c8j+8vH6Va
mhS20doFdmEcBUFup4NWB2zjd2xUN3zZXB44jbp9KOgCX9lHfRQpJJImwI4M
eAc7cd/rVQ6LF/z9XP8A30v+FajE/Jx/Av8AKkxnkU2gRmf2JDjP2u5/76X/
AAo/sSLGftVz+a/4VLP q1lb3DQSTFZFxuXy2OO/pTP7c07HNw3/fpv8ACloP
Udb6RFDdQz/abh/KbcFJUg8Y9KJVuLKTz7U8H7ynn86b/bmnDpcMf+2b/wCF
B1zTsY88/wDft8ACjQRG/iOYcG3+bvioA15q0w83KRA8+gqy+saVI2XkBPT
JhY/0p39uacT/r2/79N/hSsu4BLo0DTPKtxOm/AKIRgYAAxke1NOiRDrdXX5
r/hTjrmnZ/15/wC/lR/benHA88n/tm3+FPQNRv9iRcf6Vc/8AfS/4UDRY
v+fu5z/vL/hU1vq9ldXSQQylpW6LsYZ/MCrp6nOMfrRoFyCysksYZVWaSQu+
8mQg44xjisKWKKZ3SZpVjMshJixu4kYjGa6M5JxxXOyE75OMjzZf/RjUpbAh
xhs+M3F9+a0eTZ/8977/AMdqI4PHUH0qGS6WKURmNyxGRtFTdjLXlWf/AD3v
vzSl8qzB4nvuD6pVM3OD/wAe835D/Gj7WMY8ibH0H+NF2BcSQWjLJZzXDSZJ
JlxyPTirR8TTKMSWxLeq1kfah3gm/If40fa/+mE35D/GjUCzdand6j8hGyLu
BT1gs1UfvrxSRlgu3GfaqZugesE3r90f40v2sf8APCb8hGyLu/5733/
AI5SmGzBx9ovv/Hapfahn/UTfkP8aJLtYxloJ8fQf40XYF0Q2Z/5eL7/AMdq
S2FnBeQzma9byySFbbg1HJbtHBBMxG2dCy46ge9RH8fwouwOw00f8W3mzkf8

TZf/AEFKxtYGNMk5z8yf+hCtnTR/xbaYf9RZf/QUrPubVLqAwuzBSRyhGeCD
3+lKGzBnNbm/vH86Nzf3j+dbX9jQf897r/vtf/iaP7Hg/wCe91/32v8A8TW1
ybGhp0cWm+Ap9cjggmvpdRFirXMSyrFGI/MJVGBXcSMZIPHTHJrnb+9+3X01
0tvBaiVt3k24Kxqe+0EnA74zgdsDiug05ZtMWdbW8nEU6hZYpViljkAORlXQ
gkEcHHHPrUN9avqd/LeXt7eTXMzbnkZ1yT/3zwOwA4A6UXJUWmzndzf3j+dX
9Fy1/Jk/8sD/AOhLVz+xoP8Anvdf99r/APE1Na2EVnK0qyTsxTYN7KR1B7Ae
lItFrb74Iqo3Gt2+f+fWf/0KOrRHI5qox/4ndv8A9es//oUdJgXNvbPNYGrE
jU+v/LFf5tW+Rk9elU7nTYbqfznlmVtoX5GUDAJPcH1p9QMDc394/nRub+8f
zra/saD/AJ73X/fa/wDxNH9jwf8APe6/77X/AOJp3FY2fGE8Hh/Wb3w7aadY
vZwW6RLJLCDOWZVcymUYbfknjO3HG3FcZub+8fzrsPtmoDTvsP8AaV15PkfZ
t22LzfJzny/M2b9n+znGOOlZI0aA/wDLe6/77X/4mgmEWlqYu5v7x/Oug0sZ
0q3P+9/6G1Rf2NAP+W91/wB9r/8AE1cghS2t44Iy5VM8vgnJJPYe9Isk28Eg
8elVNMGbAj/p5uP/AEa1WcYzzVbTP+PBv+vi4/8ARrUuoFojjIPFcjAxEEfJ
+6O9ddj3HNZy6JboiqJ7rAGPvr/8TT6gY25v7x/Oul8F2Vtd32pXV1EtwNO0
6a+jhk5jkkTG0OO685IyM49Miqh0aAf8t7r/AL7X/wCJqxYWj6bfQ3llfXkN
zC25JEdMg/8AfOCD0I7gkU7kyi2rJmXqOqvqSweZa2cMsSlWktoREZQTkblX
C5HTIUHHXPFUdzf3j+ddRqIm1NYEurycx26lYYoliijQE5OERAoJPU4yfwql
/YsH/Pe6/wC+1/8AiaLglZGTasTfWuSf9cn/AKEK6baOh79DVGLSYI5o5PNu
W8tw+C6nkHP92rp+YHnFIoqamCLaLJz/AKTB/wCjUq64BdieMk1R1P8A49ou
f+XmD/0alXn5Y+5P86SAytcBFvBz/wAth/6C1ZG5v7x/OujurOO8REkd1Ctu
BjIBzgjuD61W/saD/nvdf99r/wDE00Bi7m/vH867AyReHvB+g6jb2dnc3OpT
TSXDXkCzDbE+1Y1DD5VOSTj5ie4wKyf7Hg/573X/AH2v/wATWppk95pEJis7
+cReas6pKkMqrIvAdQ8Z2tz1GD09KdyJRbOUll8yZ3VFiVmJEaE7VHoMknA9
yTTNzf3j+dbsulpPM8st3eSSuxZ3eRSWJPJJK8mm/wBjQf8APe6/77X/AOJo
uVYh0PLfa8n/AJ5/+zVrYzyDgjiq9pZx2Yl2PKzSbclyD0z6AetT45zmkMqw
f8hi9H/TtD/6HJVvb6HkVUtz/wATi8/694f/AEOSrWO+aS2A5y+JGp3ODj5l
/wDQVqDc394/nW7LpUM08kzSzqzkEhGXHAA4+U+lM/saDGfPuv8Avtf/AImm
tAKei2qalrunWMzusVzcxwuUOGAZgDjPfmtfxPqaR6lqujxabp0Vtb3Jht3j
g2yxCMlfvg7mLAfNvLZPIxVT+x4P+e91/wB9r/8AE1rXt5qF/Zva3WpXTxy+
X5zBYlebYML5jhAz4/2ifXrTuQ4u9zj9zf3j+dIWbafmP51t/wBjQYz591j/
AH1/+JoOjQdPPuv++0/+JoKsXLUf6FbE9PJT/wBBFSlcDg5FNRFjjjiQttRA
g3deBjn8qMYHWkMraUM6Jp3tax/+g07URjTbrByPKf8AkabpX/IE0/2to/8A
0Gp5oVmgkhdiFdSp2nnB44zS6AcwGOOp/Ojc394/nW1/Y0A48+6/77X/AOJo
/saDOPPuv++1/wDiaq4rF3w1bwR+HvEOtvDHPdafHCluk6h41MrlCxQ8MQOm
cjPJB4rD1HUW1G4Wc21tbOI1RxbR+WrkDG4qDgE99oA9utbWnQSaXctPZXt1
GzRtG4PlujowwVZWQhgfQg9BRqMMmq3Kz3l7dSOqLEgUxqqIowFVVQBQPQCi
5Ki+a5zW5v7x/OrWmEtqsAJP8f8A6Aa0f7Fg/wCe91/32v8A8TUltpsNvcJO
JbhimcBmUjkEdgPWkWi5tHTOD1zVS6yNQ0zPP+kn/wBFSVaIzjmqtzxf6Z/1
8n/0VJSAt7R3PWsXW8i4tuedr/8AstbRGe9VbqwivHjaSSVSgIHlsB1x1yD6
UAc9ub+8fzo3N/eP51tf2NB/z3uv++1/+Jo/seD/AJ73uv+1/+Jo/aDWzZ1i
aDwzZ6Ja22nWNzHeaYl5cm7gEjyPKCCN/DIFwNuwrjqSTXGbm/vH867CyvNQ
0+zjtrbUrpI49/klliZ4d4w3luYyyZ/2SOeayRo0B/5b3X/fa/8AxNFyYxa3
MXc394/nW1ooLWEh/wCmzf8AoK0f2NB18+6/77X/AOJq3bW0dpAYkaRtzlyX
IPYegHpSLJtueVPXtXoPw1/5FXWf+wuf/SeCvPcYJOea9C+Gv/Iq6z/2Fz/6
TwVnU2GjpJf9U30rxi9/5JX48/7D8AVN9K8YvF+SV+PP8AsPyf
+jYayKOel/1smem6qkYyGIx99u/uaty/658nuaZst+9pCWzyTkZ9+tap2dyW
RbT7fmK7rUbbVNQtPDt34caQW1ppvlvNbyiJLedQTNubIEZIIJJxuz1NcUUt
hz9khPpgN/jSbLQYJtIMnuN3+Nc+JoutKMk7ON91daq211+fccdCPafb8xTX

U7G6dD3qfy7bGfskP0Ab/GjZagAtaQc+zf411c1ybGzpN+un600r8IzsrH0B
yK6Secschsg9wa4WSQyStIQAWbJA6c+1O+1XUKhIbpkXsp5x9KSdgaOn1O/W
306UM3Ljaoz1NctFLJbTpPFI8csTBkkU4ZSOQQRyCDTMvI/mzzNK/b0FGAc4
IyaT1GdpqGn60011YrqWmyxRs9pfJZweTFb7cysWXykyf9HJLIGYiIDn5QWX
9/4it9PfUJNTtLy3MkTRXfkK0jM6NGJI3dBIhH2UqW+VsoGGc7qW98fSXOpS
XsMN8srGd0a4vjK1sZI5EAgIRfLUGTJHOdicjGaqSeLYtT0pLLWre9vSqxBr
hb7ZIzI85BJZGyMT4x/sD1wJGcwOceuOoqK1/wCPZcdN8v8A6Mapc8Zx05yB
UVqc2q5OP3kp/wDIjUxDW5uWwR9wd/c07afb8xUpSEnMlvHI3ZmBz9OtHl23
X7JB7/e/xqlKysJq51GmQy3/AMPr3T9MRptS/tBJriCAfvJLcJhTgcuoc9Bn
BOeOtc/q8WoR6rcR6pK0t6jbZmecStkDGCwJyR068Yx2qtstcZazg46Z3f40
vl2x6WkH/j3+Nc1Gi6VSU73Tbe2utut9tO3bsU9VYi2n2/MVctpDD9mkA5UE
j/vtqg2W2CfskIA9Q3+NOZ1ZEWONURBhQmQOpPf610uVyUjvX1BbyJZ42yHG
T7HuKrNdCBWkdgqqMkk1xqzzQqWhnaMnrjofwpjyXFz/AMfFyzj+6KfN0Cw6
eQXE7y84diRnp1rqrV9Zj0qxubfVbJbgQ/a4IBDi5eKB2+9IY8Mq+SSEZyMR
rgcKK5P5Sc8e3tXRL4q2eHINJ8m7byoJINhu/wDRX3u7b2h28uu/5Tu4ZUPb
FQxmjBb+ILC2exg1KynisVniuLaWLzVtm2mZ4yJIypJNsSNm5dyE5G7J5G6u
pb26e4uH3yMQMgAAAAAAAcKoAAAHAAAHHFdU3j+4urvUf7QS7u7a6uJJUga8
P+jo8U0ZRCVIHEw5xj5Bxzxyt09rJcubOKWOA42JLKJWHHOWCqDz7CgZc0YD
zbvOf9Uv861McdKy9EOZbv2jUfrWp9K0jsSZuvYOkXJHbb/6EKvaVHFp3w7l
1uO3gmvpdQWxVrmFZVijEfmEqjAruJ4yQeOmOtV9StZL3TpbeJo1d9uC+QOC
D2HtTNMXWtJhmhtZ7Hyp1CzRSJ5scgByMo6FSQehxkfjR1uTKLasjpLWS1uf
A9zq6w6JplzLrBTfNY+bGq+SCUUFJCoJ+bHQc4x0rW0zQtK1XRvC+YLOTUpL
2W4MkcKol3ClziRMHbkbGDAFeFQgAdK5RtW8TypOk93YXKT3BuZFubdZgZNo
XcN8ZxhQAAOAOBUK3/iNJLB4r60iOnySSWvlLsERkbc4AVAME/wnjHGMcVVz
F0pdGdA7Q2+neOWjsNO3aZeotoWsIWMQe4cMOUORjgZzgdMVX8SxW9lo+kJb
z6NaefosMskMlgGmmdlOWDiJsE4xncORnjrWC0uuvFqcbXdoU1ORZLwYP7xg
xcH7nHzEnjFTXF5r91ZxWtxJpU0cVuLaNpLRGdIwMBQ5j3DHrnPfrRcpUnc7
TxFpunR6j4rhFvpclraWAaGxtLNUuYJCIysm4IpKAksxDEAHkdqra/a2UPxC
i0yJ9Ejsze2inT105RLgmMkb/Kxg5JPz9Dj2rlGvvEb61Pqz31o17cRmKZiu
VlQqFKsmzaRgDgjsD1qW51bxJeXgvJ59Ke7WRJRcfY4xJuQgqd4izxtHfoMd
KLkqjJdTS160tdQ0bxg72drBJot8FtHtoEhOx5TGUcKAGACggkZz3wcVz+h/
8gOD/ff+dSatc6/rNsbe7urExmVpykcflK8jcF2CINze5yevrT9PtXsdKihm
eMurEkxkkc/Xmp6msIuK1LHOTg8/Wt/wvnztSz1+wS/zWsDpyfwNb3hY5uNT
Ocj7BL/7LSn8LLW5zdv/AMe0X+4P5VJUdv8A8e0X+4P5VJXrQ+FHiz+JhRRR
VEhRRRQAUUUUAfTtFFFeAe+fN+jf8hzT/wDr5j/9CFdvrt74ntvHesReHdBX
VVls7b7QTeR25jxLc7R8/XOW6f3feuI0b/kOaf8A9fMf/oQr1i2OPGniYjr9
is//AEbd12Y744nFgfhZzHjs3L+G/DjXsH2e6NxGZoQ4fy32y7l3Dg4ORkcG
uDA5Jx3r0P4inOkaGSf+Xxefwmrzw43HnnNYUvhOuW4HBwO9UPh7ZW11canc
3MKzjTtPmvo4ZOY5JExtDjuvOSMjOPTIq9yTWPpFjrGi3MN3Z3dtFcwtuSRG
bIP/AHzyOxB4I4q+tyZJuNkdR4SuoNaudTa8sNJjltNHuHW4NkoXcGUq7xhS
pK5PKpkjg5q94fs9I1PSfELatPpdwgjtYY7y0sxCtq0kjqGwUjxhirMe6jBJ
xisJNW8TxOGju7BEW3e2EK26iIRu2518vy9nzEDJxk45qtLca7Ja3dp5umxQ
XaxrPHBbrEHCMWXhYxyCTyOT36VVzF0pM7e20mCw8feGdFudLsAk+kR/bYXt
Yn3SqkuTuwedw5IPOBnNYenvFN4Bl1SRtGtLx9X8o3FxpqOuzyQdiqsTAcjP
Cjvzk85P9qeJ21e01VtSt3v7SHyYZnBZgmGGDlPmPzNycnnrUVlca7Y6a2nw
y6a1mZvPMU9usy+Zjbu+eM4OBilcPZSOx0yxtJrDwliTQVe9u7j7S09in+mK
s/RCYvl+XIAOz7ygegqatBY2PhzSZrIaXpPnXF6Cupaf50pVZyEVj5UhBUcH
J/PFctcS67cxWUb3doiWUjy2whBi8pnbexXagx82CPTtir1zrfia9VEu5tIn

VGdlWWxiYKzHLEZi4JPJ9TRcXspX3/rU6W30+xvNa8N+H5LCzWz1LQo5Jnjt
0WZZdjt5iyAbt2UHUkHnIOa888N/66/+i/zrZk1PxLLYiza9shELYWe5Ygsn
kjGI94Tdt45Gee/WqWi6bPZG6ed4D5gGBGT2PuBSZpCDjuaHcdqhvM/YLjOf
9W38qmByM5yKgvTmynGf+WTfyp9CywRnZx/yzXn8KQ4wc5pWxhMn+Bf5U09a
ARi2lml/48t7GVmWO5uIYXKYDBW2g4z35rqHvLeTx4uhHSNLFlHq8VvFi2Ad
ESXZgt1fcPvb92c9q5i50e7m1Oa5SS22PjCuWyMADsK2n1jxVJtJ1C03iSKV
pBHh5Wi/1ZkYJmTGB94npSjoTOLb0Ol0+1srn4mR6dK+iXNmt7cKLGHTlRkC
pLgM3lKGAwB9484POM1R1nTrLRvBKatpltatHc6uJbOWaCOVhA8B/dNu352N
uUg5+ZM9axxq3iRNRTUUn0qO8SRpBcR2caOWYEEkiLLZDHrn161Rc63Josej
yXlu2nxzeckLMxCPgjg7cgcnjOMknGadzNUpXWp3tzaWX/CfeJrEWWlw2thp
EkttusY9kLlIm3sAhLYJJ5DdSAOcVkaSlvPoPiO8ku9Blnt47QRXg0wCKHdI
4I2eQDkjjIQ9RzxxijUvEv8Aa93qhvbJry8h8i4d4gwkjwo2lSm3GFHbtUMt
xrslpd2vm6bFb3axrPHBbrErhGLLwkY5BJ5HJ79KdwVKVreh293punWuna3M
lvpdvdQWGnMb6WzWS2eRyweSJQjDYwwuVUDIPHGaxBcxWHgttWjg0e+uv7bW
Fphp6eXJH5AYoFaNSoyOcBTnJB5ycuHV/E8GnCwF5p8lqI1i2TwLLlFJKqS8
ZJCknAPTtii31bxJaJ5cE+lRx+eLlYxZx7UlChQ6jysKcAcjHc9SaVwVKSIP
EelWuifFCXT7IMttG6sis2Su5A2M+g3YGecevWrB71lW2m3za5Hf3U8Eh3l5
G3uXYnqSSOTn1Nap+8yg5IPSkaxTSSYvOevFc3J9+QEf8tZf/RjV0ZbjAOPw
rnH/ANY4/wCmsv8A6MalPYpDDg4GfpVKYg6gmP7n+NXeD/LikWyhln8573yH
AwE8nfn3zmo6jOu1mW38NWmiWtvp1hcx3emJd3LXcAkeR5QQRv4ZAuBt2Fcd
SSat+JY7ay0fSEt59GtPP0WGWSGSwDTTOynLCQRNgnGM7hyM8daw7PW9RsLS
O2tte2pD5nksbJWeHeMP5bnLJn/ZI9etJPrN3d2cVvcarazRRQC2jaTSoWdI
wMBQ5G4Y9c571rcw9nK56JrXhvRv7W8S3dlY2qx2mkTRTweWgEM/lpJHKi54
3KSAQBzG3c1gI0Nxp3gZpLDTd2p3rrdlbCFTKEuECjhRgY4OMZHXNc7J4g1R
7rULl/ELeZqMXk3f+hKBKm3bgr0yBxkDPJ9TVdNRuki02NdbATTJDJaD7Ev7
piwYnrz8wB5zRclUZW1f9WO10+1srn4mR6dK+h3Not7cKLGHTgjIFSXAY+Uo
YDAH3jzg84zVnw3punXz6BJe2+l6lJPf3C/aLOzVIRGtuT5cq7E+fcAyhlzg
Eg4ri18RaiuoJqEer2sd4kjSCePSIVcswIYkgZOQx659etRaRreoaGhj07Xf
KXzPNCtYq4V9pXcu7O0lSQSMEjg0XB0ZNaM39C8i6m1aWabQ9Ra10e6niFvp
qosUi7MMwaFAx9OuOemecLxha28nhfQNbSGOC51COZLhIFCRkxOFDBBwpI64
wM9AOaWHXb22leW31SyhLwtA/laPAqvGxG5WAGGHyjr7+prP1WWXW5VkvNZ3
uqLGgFmFVEXgKqggKB6ADvSbLjTalcLw407TT28o/wBKpDnv0q5fSRNa2kMM
3mmJCrHaVz0qlz26e1QbI7DT93/CtZtoBb+1VxuOAflTrVDN8efJs/8Av63+
FX9N/wCSbzf9hZen+6lVcjNFPqDIv9N6+Vaf9/m/woze/wDPKz/7+t/hUoPX
jijPGTzWgiLF6ekNp/39b/Cj/Tv+eNp/39b/AAqXqOvXrS+maAIc3v8Azys/
+/zf4Uub7/nlZ/8Af1v8KfwSc0vU0ARZvcf6qz/7+t/hVOQ3g1q2/dWob7PN
wJDjG6POePpWj2561UY/8Tu3/wCvWb/0KOkwJv8ATQf9VaZ/67N/hR/pv/PG
z/7+t/hU3TrSduKYEX+nDjyrT/v83+FBN7/zys/+/rf4VLk8etGR0/WgCLF9
/wA8bT/v63+FH+nf88rT/v63+FTDrxSdAeKAIs3v/PKz/wC/zf4Uub7/AJ42
f/f1v8KfxjpSjPUUARf6b/zxs/8Av63+FVNMN59kcLHalftE/WRhz5rZ7Vod
OlVNMybA/wDXzcf+jWo6gTD7bjAhs/8Av63+FH+mn/ljZ/8Af1v8KlyKO/HS
gCLN9/zys/8Av63+FH+mn/llZ/8Af1v8Kl9fSgHJ/kKAIsX3/PG0/wC/rf4U
Zvv+eVn/AN/m/wAKmxgdsUhxkDt70ARZvf8AnlZ/9/W/wpc32f8AU2n/AH9b
/Cn/AIUvsfzoAztT+1/ZELRWo/0iHlZCTnzVx2q4TfE5MVpnP/PVv8Kr6l/x
6x/9fMH/AKNSr7ffJPcn8KAIM3vXybP/AL+t/hR/po58q0/7/N/hUvBozwc0
ARZvf+eVn/39b/CjF7/zxtP+/rf4VKTjr1o68A/jQBF/p3/PG0/7+t/hRm9/
55Wf/f5v8KmPXnrTeDQAzN9/zys/+/rf4Umb3H+qs/8Av63+FS/hQfU0AZ0R
vBrN0BFa5NvDkeYcY3SY5xVzN6P+WVnz/wBNm/wqGDJ1i9/694f/AEOSreQO

tCAi/wBN6eTZ/wDf1v8ACl/04ceVaf8Af

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by TCB on Tue, 19 Sep 2006 22:29:10 GMT
View Forum Message <> Reply to Message

J720//
AKFHWs2nTCzMzSIJQPMNv/GIwcFz7ZrJb/kN24P/AD6z/wDoUdMRa4I4pQue
pzxSHjNAAzxmgBtoM6TY+nln+dOI9DTLXH9k2Pr5Zx+dPPelHYfUz9aBFgpx
z5i/zqvqWf7PbJz0/wCWm79Ksaz/AMg8c8eYv86g1MEac2VcdOsQUfmDUy3B
GxIo3t9eaQdenFLKfnY5xzV3+yLghBC8c0u4RzxoeYHbkBj34BPHpVgUdpI5
4zxVXTcCxYH/AJ+bj/0a1aV3afZnUrMlxDIMxzR8K+ODj6His3TMGwY/9PNx
/wCjWoEWscjn61HIP9KsSev2hf5GnnGec1G+PtVljp9oH8jSlsxliQfvHJP8
RpmCT6+tOfHmv6ZOab360xGS4I12UA4/dD+Lb+tS2vOsyZP/AC7/AN7d/Eve
o2BOuy8Enyl6IGP5GpLbjWZcgj/R+jKF/iXsKjqNGhjHPWjBwOOalt4PtEu1
pkhiVS8ksh4jUdSf0q4mkT73SSaOJflELt0mLDKBfqOasDD1Nf8ARoz6XMH/
AKNSrzYLt9apaorR26I64YXMCsPQiVcirr43t9TQIaAfWm2owdQA4/eR/wDo
IpePQ5ptrj/iYZ/vx/8AoIpPoMkIHTNRTAm3lJ/un+VS+lRS/wCol5/gOfyp
sRl2GRpac4+U/wDLQD9Ku6WM6VBzz83/AKEap6eD/ZafK5G09IgR+Zq5pf8A
yCrf/gX/AKEaiO4y1jsBS4JJOOKtQafJPbmRZoxMwZooM/PKq/fYemOadcaf
LBbrKZEZlx50S/eh3fd3fWrEZEIC6veD/p2h/wDQ5KtkccGqsH/IYvAe1tD/
AOhyVaOO/rR0GRXg/wBBuM/882/lVlxIlfTyl/lVS7x9iuMZ/wBU2fyNW5Mb
YPXyl/lS+0gIyPTmszVxiWy95P6Vpn06VmatkyWXOf3vHGe1D2EJc5+1WWTn
/SF/5abu4rUKj14rMugRc2WVcf6Qv3owvcelagV5HCRjLswVVzjJPSlEYg5z
xRtyBnir/wDZL708q5hltzuElwudkTLy4P8Au8VVubdrWcozB1IDo46Oh6MP
Y1SEUNKx/Ymnf9esf/oIq1jk4PFVdK/5Aenev2WP/wBBq18pPOaEMbGMava/
9c5P5Cn44yTz61HF/wAha1/65yfyFP4xx07UluwDHOO1ZFtn+0L7Bx8/9/bW
v3yDz2rJtwTqN9gMfn/hQN/PpSkBNp3N3f5P8Sc5z/e71fxiqOn8XeoAg53J
wRg/xdq1ba1FwzmS5it4EA3SydAT90Y9zTWwEODwMfWql0uL7TCf+fkjH/bK
Str+x7rZKkpWK4VmSO3b70pX72PpWLc4+3aZjobknP8A2ykpiLfBzSgHjJBF
Jx+GKQAdgc0AJZj/AEBwP+fqT+dPIA6Go7TH2CTP/P1J/Onnj64pR2GVNUB/
su4J67KqPn+y+v8Ayz6eYP5f0q3qf/ILucHjZVVwf7KJ2vjy+vlDH59fxpS3
Av2o/wBBtj38lOP+AipRwRjoKitf+PG27fuU/wDQRWiumzNbCWOSOScKJGtl
PzrGThXPsSQMU0DKgB54xXoPw2G3wtrI/wCouf8A0nt64m8sHtQrecky5Mbl
Okcg6ofcV23w2P8AxS2s/wDYXP8A6T29TU2HE6SX/VN9K8Yvf+SV+PP+w/J/
6Nhr2eX/AFTfSvGL3/klfjz/ALD8n/o2GsSjnpsiV/rWHY2Vrc2ELzoWYDA+
lbkmTNJ/vVlaWY/7NhBmjBx0J6Vp1JJIdEsrieOGK3LSSMEUZxkk4FWp/CaW
8E08lkfKhk8qRldWCtgcHBPqPx461a0cx/23YYniJ+0x8BuvzCujk1Gxt7fU
LW5uYNk2qyrPHvXcIyCNwBBPDAHp1FefisTUpVFGEU9vXf8Ar5lRV1qcXd+H
7Wxuntrm1KTJjcu4HGRkcg+hp1n4ctr95Et7bcY0Mj7nChVHUkkgd67241Sy
fUJWtdTtEf8AtCGSVxcKm+ERgEZyNwznjmsXS7uwXV9YdLizEE0EywpJII0b
LDavUY4+lY08fUnRcnC0kk/vt06eWo3HUwV8KRO0gSCNljUM7i4jKKCcDLbs
Ak9s5qK78OW1iUW5ttjsM7N4LLwD8yg5XqOuK6eDUFstG1SJLuztJWELRJbX
e7J3HcQd7HOMZwegFaFzqllLqeslNQiaR0hW3eO7WM7RgsFkOQOeSO/NJ42s
pv3U4r/7XrqvtfgwtocB/ZWn/wDPE/nVqHwzDP8AZ9locXLMkJZwocjGcEn3
A+vHWuvn1KGZbo6fqFhaXjX6O7JcBVKBMZ3EDeN2SRg9T1zzEl/Hdp4fiXUI
JWhvSsqI+MnzBswvHG3IHGB046VTx1RpNQS73vp7rfbvpvqFjjptEsreeSGW

3KyRsUYZzgg4NNXSNPZgPJP51rawY/7bv8zxA/aZOC3T5jVSNog4zcRf99V6
VJ88IyfVEO9xmmqF0aNFztE0oH/jtPtARaL2+eX/ANGNSadg6THg/wDLeXBH
f7tLa/8AHuoHTfL/AOjGqwM/yIbrULxZ1LJlTj/gIqT+ytP/AOeJ/OliKDU7
7fIqHK8E/wCyKs5j/wCfiL/vqiwaky+DjJsCWBZng+0KqyKWMfHOM57jjqaq
y+H7WG1guZLUiGfd5bbh8204PGeOfWu4F9FYTwTG7hhk/sFREXcDL5yMZ69K
cdT0k21t9lvLWKRrS68pTKoMMrlTgHjbj5gDxxXirMK6avBNeV+zfn2Wvqac
pwUOiWVxPHDFblpJGCKM4yScCrbeEUW4W3Fqjzs/liOOdHYNznIDEjGDkngV
u3d5Zt4h0eU3tszxJbi5l80EFwfmJboeMc5/lV+0vbW38VfajNpsNvJNLumj
vAS6kMRuG8gAnB6DnFa1cbUjHmjFfC3bzXTdfkJI5CbwvDb2/wBokt0EWcKw
nQ7+mduD82MjOM459DVT+ytP/wCeJ/Ou4s9YtWHh83upQyeW8zTeZNuw2SEL
Z6YzwT0pyanabkSS7tVu1sp0ime9WWQOx+XdIAAD97HPQ9s8pY6rG6nTvvtp
s5Lr6avzQcvmcVHoNpLDNMlq7RwgGRuy5OB+p/zin3nhy2sHjS4ttpkQSJtc
MGU9CCCR2rqBqT/2Vqlrcaxay3MkMRUpMMEA/MC3AZtuAeST0ycVT8RFP+JT
maMf8S2HGW69ea2pYmc6qg0kr+f8qd+nVvoJrQ5r+ytP/wCeLfnVjTreK1vd
QjgBVPJQkf8AAhT8x/8APeL/AL6pbUodR1Da6uPITlTx94V6BPqbGiAiW8/6
5j+daYxkAdBWboo/e3ff90v862vsF2tkt40f7pjgKDl8djt9D2NaR2F1IFGT
0wB0rMvQf7atQuSdh6DJrbu7G5s2jE6qBIu5SjZA9j6H2rDv8f2xbZ242NnO
cdfbmh7CHHd/bFnuDA7XxuXH8JrTI+brjmspdo1e02lPuv8AdDD+E+tanGe5
pRGyNx/pNiev+kLz+BqdwC75P8Rqu+PtVlgYH2gcfgasPjzH4/iNNfEIYRjm
spg39uyhQxPlD7ozWqffnismXH9uTbtuPLX72cfpRLYZLbZ/tqXdkH7P3GD9
5a0Tx71m2m3+2JNu3H2f+EHH3l9ea2bWyuL6Xy4AvA3MzttUexPqe1KOwEGO
ny8963vCy/v9SPP/ACD5Rz/wGspLC8ktZ51iwIThlbhye+0d8d61fC3+v1L/
AK8Jf/ZaU/hYLc5u3/49ov8AcH8qkqO3/wCPaL/cH8qkr14fCjxZ/Ewoooqi
QooooAKKKKAPp2iivAPfPm/Rv8AkOaf/wBfMf8A6EK9Yt/+R08T/wDXlZ/+
jbuvJ9G/5Dmn/wDXzH/6EK9Yt/8AkdPE/wD15Wf/AKNu67Md8cTiwPws574i
/wDIH0P/AK/F/lNXnhwCe5Jr0P4i86Pof/X4v8pq4W3sLq8EzwINkQydxxuP
91fVvauel8J1y3K+OcY7c1n62ALAf9dF/nWwbK6+wi82AQ7tpGfn+uPT3rH1
r/jwHr5i/wA60exJBqYcac24OBx95QK2ZB8zduTWHqOz7A2PLzx90Nn9eK25
Mb2z60ojILsf6Fc8g/u2/lVpxlYf+uK8fhVW7x9iuMDH7pv5GrT42wcc+UvP
4U/tICMj0OazNV/1lljOTKcflWn/AI1matjfZYAx5h6/Sh7CC63/AGmy3Bx/
pC/eUDuK0zjqDWVcbPtVntKf8fCfdDDuPWtdI5JpFjhQtIxwFFKIxnGCcH2q
G9XNjcdsRsf0rUXSb37cbILF5gG7zN/7vHru/T61mXyulncrIrK6xuCD2ODT
6CJ2wNhP/PNf5U3sDjmp4baa7nhggUb3RcljhVGOpPYVNFpl7LJPEsah4Bli
zYB9AvqT2psChOALaX/dNZenh/7KTAfbtPRQRWpNkW0mQQdhyD1BxWRY7P7N
Td5edp6hs/pxUyBF/SudKg/4F/6G1WwORyDVPS/+QXBk/wB7/wBCargx2HPr
TQ2NtP8AjxcZ/wCXqT+dPIHY81HaY+wSZGf9Kk/nUh4/xojsBS1Qf8Sy59kq
s4f+yej7fK/ujH51a1PH9l3PHOyqT7P7NP8Aq93l+jZ/wpS3A07T/jxtuefJ
T/0EVIME9Mio7X/jxtv+uKf+girz6dewxwPJDnz+iKcsp7Bh/CaaBlYDI6Yz
xXOOP3jj/prL/wCjGrqru0nsrhoZwuQAQ0bbII9j3rlijSzMqKzO00gVV5JJ
kbApS2BEeB9O3vTHG2KXsCj/APoJrbl8M6hFqNtYlYjJOu4OrfIvruPYjjPp
kVnalYTafNc21wB5iI3I5DDaeQe4qLDLlkQLSPITp3UmqKf6u84B/fR/+gtW
hYk/Y4wGPHbzgv6VnLgxXu7/AJ7R9/8AZamwIyQT1rQ0PH9roB2jfP5VnnqP
61oaH/yF0/3H/lSAz8AnPrSYI4HTrilOAf6j1o45P50AW9Mxm5Py481uoJ/i
NEp/4mqkBf8AUy9Bj+A0ulkhrkAkfvG6SBf4j60TZOrKM8+RLyW3fwHvTApn
kdPzo6E4HHrWjBot7PpMupooEMZ6E/Mw7lR3A7ntS3mh3tjp8F7KqiKbsDlk
z03DtmkBv6Zn/hXE2Qf+Qsv/AKClVMjJ5x0q1pwx8Npsf9BVf/QUqsADg06f
UGR2/wDyELr/AK9hz/wI1IOT/Wo7b/kI3Gf+fUf+hGn9M/pVrdiYcc9MVi6b
tMUu4JnzW+9n19q2sfxd6x9L3eVLtD48452kevvSkBa0j/j2m/67t/Ja6DTZ

9OhhlM0rwXTttEoiL7Ux1X0bPOa57STi2m65+0N/Jau454601sDNQ30H2IsP
Ma7Nv9i2kcFM58wn19qwyP8AieW3IwbWf/0KOrXUYHeqjgf23bY4/wBFm/8A
Qo6Yi4eF+tICMcHPAo6Y9KXGOnrQBHaHGk2XPPln+dSHhaZaD/iUWXrs/rTs
9u1KOw2Z+tf8eC/9dF6fWq2ohPsDYEeePu5zVjWhixA7eYv86h1Pd/Zzbg+P
l6kYqZbgjZk4LfU1sNqGn2rWsmnySGO3cYtzGVLgggl2/iIySKxpDl2HOMmm
AAHpx2qgLt5JAY7e0tCz29srBJHXaXLHJ47YrK0sf6Af+vm4/wDRrVaxk89u
KqaZ/wAeJx/z83HH/bVqYi4SNw5qFzm6se/79f5GpRyDnnFRSDF5Zen2hf5G
lLZjRYfmRh1+Y/zpp+8Ome9Ok4lbHrTMZBz26UxGQ+063Lu248pfvdKltAP7
YkwFx9n6LnH3lpjZ/t2XGc+UPu9akts/2zJu3Z+z9+v3lqOo0blhJZRXgkvc
7UUmMhCyh+25e468VdW+sxM4knmljjmW7ik8s8uox5eP4V9DWKeeTyaUcD3H
WrArau7TRiZgFL3cLlc9MzKcVdb77H3NUNTAFpHxz9pg/wDRqVdfhmwe/WgQ
gI9e9MtD/wAhAnj95H/6CKeQCM+2abaDLagD/wA9E/8AQRSl0GPHc1FP/wAe
0v8Aun+VSZIFRzgCCQjuh/lTEZVjsOmJkITtP3s5q9pX/ILg/wCBc/8AA2qn
p+7+y0wH27T0Ix0q3pZxpcAB/vf+hNUR3H0N63m05dKeEXEtvdyBvMcRFif7
oVv4QRwaLu/hntpmjRhPeGMzoRhYvLGBg981l4AOQPrTuvHbr+FWBVgGNYvc
n/l2hP8A4/JVs8D/AOtVOID+2L0dP9Gh/wDQ5Kt8k8UAevaD4X0m98N2Es9l
aSPLApcsqndkd81Y1LwtpMGk3ci2VoGjt2KnC8YHFVPD89onh6wV5rRWEK5D
Bcjjv81Tarc2baNfBZ7Mk274AVM9D/tVlr3LPFNOuWutPglYYJUZ784qtq+P
Ns89PM/pTtE/5BMH+6P5U3Vv9bZ/9dTj8qt7EDbgL9qs9oQf6Qn3c+o9a2E8
nzIxOG8ksN4T723POPfFZN1u+02W7f8A8fK/eI9R6VpHkc5xREGbU19Yeeoh
ndrWSN7d41hKCJGGN+P4m4wfWs++nS4nURZEUMSwRswwXVf4sds+lVR6fkaX
g5JHaqAq6V/yBNO/69Y//QatEjJ5xxVTSv8AkC6cf+nWP/0GrYGRzyaFsIbG
c6vbf9c5P5CnjnGOeOtRxf8AIXtv9yX+QqTocdqS3Yw43HGOlY0G06heghfv
8bs/0rYxkZ71kW27+0L7buJ3/wAOB6etKQE+m4+132AMbk6dP4q3tMmsIJZZ
LokSgAQsYzIgz97K+uOh7Vg6ecXl+TnO5Ov/AAKrxGTnqaFsDNmLUbeHbIZJ
p5rRpTbsy8z+Z1LH+HFc7cLtvtLGRxcEf+QpKtg8cVUugBfaXx/y8n/0VJVA
XBwM0gIx15waOgHNLgdvagRHZ4Fg/b/SpP51IOmT0plmM6fJ/wBfMn86dkj/
AOvSjsNlPVP+QVP/ALhqo+w6aThM+X15zVzVBt0y4x02VVfd/ZXR9vleoxUy
3A0LT/jwt/8Arin/AKCK2RdWEOnRLaSyJPHtkeMxnMrgglS/9w46e1Ytqf8A
QrYZ/wCWKZ/75FSAAdjiq6AaV/d28sXk228rLO13Izrt2uwxsHrj1rsfhsMe
FtZH/UXP/pPBXn3UjPQV6D8Nv+RW1nH/AEFz/wCk8FTU2HHc6SX/AFTfSvGL
3/klfjz/ALD8n/o2GvZ5f9U30rxi9/5JX48/7D8n/o2GsSjnpcmZx71ANN0X
aN2msT/12/8ArVPDZpf6zNC7SYCKQEdgT9/IABGScD8ql1TR00y0iuo5y5ea
OPiRzglhkYLEdD+vtWhJWjstIglWWLT5I5I2DI63BBUjoQccGn3Ftpl7cNPd
WU80z43SS3LMxwMDJI9MVv8AhLwxJ4l1NEdLj7DHNFHcPBGXdd5wMDsMBiWP
CgHqcK2DPA8EzwzxvHLESjo4IZWHBBB6EGkkr3tqBD/Zuif9Axv+/wCf8KBp
uin/AJhjY/67n/CugtNAtrjTLO5l1NInupvLWLyi20btuScj64Galk8NWQkv
E/tdWS1VefJI3k56c+1F0OxzX9m6H/0DG9P9ef8ACk/s7Q/+ga3PT9+f8K6F
fD1u0lhH/aiZuk3k+WcR/LnB9elQSaRbrZXF1/aCfuZTGE8sgvwDnrwOaLoL
GN/ZmiZH/Esb/v8A/wD1qlt7bTLOdbi1sp4ZkztkiuSrDIwcED0JrcOgWi37
2ratHtWEys/kk9McDnnr3qGPSLM2trMdVXfcTeXs8o/IN2Mk5/HvSfK1ZgY0
llpE8zyS6fJJI5LO7XBJYnkknHU03+zdEwP+JawJ/wCm5/wrR1GxhspylvcG
4j3FPN8vYrEYzjn3/UVseEfDGk+JHuILnxAul3MSmQJLACjxgZZg5ccgAkj0
GecHDVrCOdY20dtFBawGGKPJ2l92c456e1VrU/6KuP8AnpL/AOjGq9fw2kF/
PDYXLXVqrERzvF5ZkH97bk4GemTnGM46DLjUPFaRlmCtPMDhiveQ8kEHqAfw
pgWDY6ZKxe6sjLKerCXGfwxR/Zuif9Axv+/5/wAK1ZfDUEcMswnc+UCxRpZA
cDuPn6E4x7HNVNA0+61yWzs7ZS9xNGGOQTwF3McAEnABOACT0AJwKAGTx2F3
DDFcW1zNFANsSyXbMsa8DCgjjoOnpUB03RP+gY//AH/P+FbnibRBoWrCzWO7

WJreGZPtUXlu2+NS3y9sNuGMnBBGSQTUej6RBqMF5LNfLax2yg4KFy5OeAMg
dvWkkorRDMb+ztF/6Bjf9/z/AIUp03Qx/wAw1v8Av+f8K6YeGbNnsYxq6Zu0
3n9ycRjbnnnmqsmh2sdjc3K6kCIpfLVPLIL8A568daLoVjDOnaGOTpje/wC/
P+FH9m6JjP8AZjf9/wD/AOtXQv4ct1vntP7UjwkJkMnlHtjgc+9QLpFs1taz
f2kgM83lhDGTtG7bk8/youh2MX+zdEz/AMgxv+/5/wAKnvEsL+VZb21ubmUL
tDTXbOwHoCR05Na50SxWS9B1ddtqFIxCf3hOegzx071XvNMtre0hnivftEjx
LKypEQIwSBgkn3pe62mBk/2bogBzpjf9/wA/4VNFHYWkE0dnZtC0uAWMue+c
dKv6FYadqOrRWupan/ZscvAuTF5iq3YN8w2j/a7cZ4yRc8V6Fp/hzVjp1nq/
9pTRZW4YQbEjbP3M7myw5z6dOTkCtBFPRSDLd46+UufzrroxDZ6fHc215DJM
UQ3LM+ZGjDAmFV9iBg1yOijEt5z/AMsx/OtEKoYHjJ5yBWi2F1NbUZYEt2hi
mWVri6e9yhyFVhgA/wC17VzF7xrNrjI/dt0OD19a0/YYBJ5rMvedYte/yHtn
v6US2sIdz/bFnksflf7z7v4TWlkAgZxWYP8AkL2f+6/8O3+E1pkAk56ilEbI
nObux5z+/Xn8DViQgysOvzH+dV5Bi7sh2+0L/I1YkG2V+cDNP7QDGOPTI6ms
pif7dmwTnyl6Nt/WtXBI54I6c1kv/wAhyXj/AJZD+HPr2olsIltudZkzk/6P
3bcfvL3rotMt7Ofzvtc8eFClbeV9iSnPUn/Z6iudtf8AkMyHp/o/93H8S9qv
sMj5gOPxpR2GzoFvV85Ly8vIpLiwecylP+W5kGAUHf3pPCoIl1AEdNOkH/oN
YIwMcZx046Vv+Fh++1Hkn/iXy/zWifwsFuc3b/8AHtF/uD+VSVHb/wDHtF/u
D+VSV60PhR4s/iYUUUVRIUUUUAFFFFAH07RRRXgHvnzfo3/Ic0//AK+Y/wD0
IV6xb/8AI6eJ/wDrys//AEbd15Po3/Ic0/8A6+Y//QhXqT3UVl4p8WXU7MsM
VhZs7KjPtHm3eThQTgdTxwMk8CuzHfGjiwPwsxPiN/yB9D/6/F/lNXJ6TDAY
mnN5Ct3HNm3jnfasLY4lA7nPGPSuo8e3EV14e8PXMDh4pbmORHAI3KVlIPPP
SvPmUFiTg846Vz0vhOuW5tNdQ/ZHu2nVpjZmwMY+8X3Z3Y/un1rmNa/48Af+
mq8/jV/3HXGAe9Z+s/8AIPAJ/wCWi/zrR7EkOpknT2yX7dZMj8q2ZCAzc96x
NS/5B7DGOn8GP1rbkwXIOMEnilEbK94R9iuOc/u2/lVqQ/JDz/yyTj8Kq3gx
ZT4/55t/KrUg+SA/9Ml/lTfxAMPT+VZerH97Zc8+af5Vp9eD0rL1YfvLMHn9
5/SiWwhbok3Nlkt/x8L9593cVu2EcUt7FHPdG0jY8yjjaMdPx6fjWDc/8fVn
xj/SF/g29xWmRuBBxg0ojZuTpFLHLpQuLSG2miVbZUfMcAV9zKzepOSKx9fu
kvpNQuot3lyKxXPXAXGf0qJQu3AAx6YqO85sbk8/6tv5VXQDT06G2nuQl1Os
cPkAlHbas3A/dk9gf6Vo+cjzCG4vLf8A0W4iuo2Rvl8pFwI1PdgKwZBuCZwR
5a8Y9qQAbRwMdcY6UdRC3kon+0zAHEhdxnqAcmsjTyf7LTBfG09JMD8q05if
s8pJ/hP8qyrD/kGJx/Cedme3rUyGXtK40uD23f8AoTVbBGPvdqqaVxpUHP8A
e/8AQ2q3tA6celUtge42zwLB+cf6VJ/Onjpk9O9R2gB0+T2uZP50/J47+tKO
wMp6mf8AiV3HP8HSqzk/2WeWx5f/AD04/KrOqDGmXHPGyqj/APILIx/yz67P
60pbgjTtP+PG2J6eSn/oIrpRJb6VLBNb3sM9v5qtcur7pbhtpCuR225IrmbQ
n7Fbf9cU/wDQRT1UK3HB9QKYdS/eiOC3s9OimSY2iPukjOVO9twwa5a0AOpQ
iSc26G6YNMDgxjzT834da3AOQOmOw9a5t+Hf082Xr/10alLYEdvJJZWl39mj
vrIWM0U1vGUuN5EkgG6VyeQG2jPJxiud8UXUM9wsUEgkS1sxbmRTlWKqeVPc
c1kHB47GkYgwTY/55t/6Cam4zVsgfskXB/79g1QTPlXvA/10fXj+FqvWW37J
Fnbn3YiqK48q8GMjzo+n+69DAiHB6DB/OtDQ8/2wnp5b/wAqz8DuOtaGh/8A
IYT08t/5UgM89ffqKX8BSHBJB7c0AgjIoAt6ZybkjJ/eN/AG/iNE2f7UXj/l
jLwV2/wHtRpuN1znH+tbqSP4jSy4/tVMY/1MvQ5/gNPoBu6fDbf8I2skOo2o
vpEljIuLgr9njOQyqvOd4/n1qfWtRspNJvZoZ1kbUvI2wqwLxeWOd4zx04rj
jkNnrSryM80XA7HTfl+G83H/ADFl/wDQUqqM9u5q1p3/ACTab/sLL/6ClVMn
sRRT6gxttzqNx/17D/0I04nHOPrTLYn+0bnPH+jD/wBCNPOSMGqW7EKP0zWL
pu0RS52f61vvAnvWzn2GKx9Lz5UuN3+tbo4HeiQFrSDi1nP/AE8N/JavZ4I4
qhpX/HrN/wBfDfDfyWtWCznu0lMMRcRLuY5xj6ep9qa2BkIAxg1UY/8Tq2IGP9
Fn6/70daP2S4+xfazE3kbtm7vn6envWef+Q5bD0tZ/8A0KOmBayenrS89/Wm
9OfalyfY0ANtP+QPZf8AXP8ArTieo/KmWmf7Issf88z/ADp3fNTHYChrfNj/

ANtF/nVbUdv9ntjZnjoCDVjWj/oIyB/rF/nUOpZ/s5s7u3Vwf0pS3BGzIfnb
65FMJyR3pz/61vrUslldRJBM0DKs33O5P4dqsCHjrjJPFVNNz9hIH/Pzcf8A
o1q0bi1ns7gw3EZSQAHAORz71n6b/wAeDf8AXzcf+jWoAtAk89wKjk/4+7L/
AK+F/kakHGAKikJ+12Of+fhf5GlLZgWJf9a/14/OmA9wO3Ip0hPmP6ZNNHAx
1/rTAyZMf25LnH+qXqM1LaY/tmTGP+PfsOPvLUTZOuy4z/qh0OKltsjWJc5/
49+5z/EtR1BGju5+tIPcVJbwyXMyQwoXkc4AH9ali067kkmiSAloQWcZ6D+t
WBl6nj7LGAOlzBz/ANtUq67EOx96pakf9Ej4PNzB1/66rV2QfvG9jQADIHFM
s+uoY/vx/wDoIp2T2IploTnUOx8yP/0EUn0Afnpxx3pk3/HtIP8AYb+VOOeM
9qZOf9Hk4/hP8qYGVYbf7MTITO09Qc1e0vjSoM9Pm/8AQjVPT8/2WmN33T0c
D9Kt6Z/yC7f/AIF/6GahbgWyflxxS4GOR0qZLO4mtZLhIS0URAZs/wAvWiS0
uIreGeWJlim+43r9fSrAz4T/AMTi87Ztoev+/JVoE9/51Vh51i9/69Yf/QpK
tY5NAHp+h6BpE+hWUs2mwvK8QZmITJPryam1Pw7oqaResulwBlgcggJwcH3p
2ieLfD1j4fsILzUdPjmjgUOsrKCCB3zUuqeNfDEmkXqR6pphdoHCgOuSSprN
tlHieif8gqA99o/kKZq/+ss/+up/lT9EGNJh6ghRn8qZq3+tsx0/e/0q3sSN
uNv2qzxt/wCPhPugjuK1ScHtkVmXWftNlnd/x8J1cHuK0s8k4JPoOtKIB1bp
ke1LxnpnNWX028iuYoDARJMAUGeufftUMsUlvM8UqFXQ7WH+FUIo6UT/AGJp
3P8Ay6x/+g1cBzz61U0sZ0PTv+vWP/0EVayfahDGxf8AIXtv9yX+Qp5PX1qO
LP8Aa9tn/nnJ/IU85Iwe/ekt2AZ6kdD+lY8GP7Rvs7fv9xmtjPHSsi2ydRvs
Z+/2YClICfTf+Pu/Ix1Tp0/irQz1xis/T8/a7/OfvJ1Of71attazXknkwRl2
2ljzgAD3px2BkQAI6daq3OPt2mYHS5PJ/wCuUlaEdndPbzTLC3lw/fPcH2He
s+6/4/tLHP8Ax8n/ANFSUwLWT36Gl5A/CkPXNGTjqKAG2f8Ax4S4/wCfmT+d
Oz27GmWZP9nv/wBfMn86d1IJqY7AVdU/5Bdx/wBc6ptt/szomfL9DmrmqE/2
XcZH8HWqrZ/sr+LHl/3xj8qJAaFr/wAeNsPWFP8A0EVITkCorX/jytv+uKf+
girbWdx9kW88lhCWKhs8/lTWwMi4HOOnQV6F8Nv+RW1nt/xNz/6T29cHcWlx
aGPz4inmLvXvke/ofau8+G5z4X1n/sLn/wBJ7epqbDW50cv+qb6V4xe/8kr8
ef8AYfk/9Gw17PL/AKpvpXjF7/ySvx5/2H5P/RsNYlHNXECG6kkJkVycfJKy
5x06Eep/Osv7ZAVjkSC8lU4YfvGYZBzyN1bEpHnP7NWXpTldMhAPatCSxaa/
LYXsF3bW10k0EiyxN5anaykEHBODyKh/tYZ4s7rH+4P8a0rBPtWo2tu7EJLK
iMVxnBIHFbdxocJ07Ubi3mkWS1unhRJGU71QAt2HONzfQYx3rmq4mnRmoze/
6uw1qcr/AG3JsWPyL3y1OQuBgfQZpDrLZOLW756/KP8AGupvvDskWozRQXKR
24njt42nJJeRlDY+VT69SAKq6Tppur6+trpZjJawSP5UJG5nUgbc4P04qI42
jKn7RPSyf3/18h2d7HP/ANr8L/ot5x0+UcfrSHVgVx9juuufuD/Gurg0m3a3
u7q7W5s0t1T9zOxDEs2Axby/u9QAFPIPSk1HQ1tri4iguVVLNENzPMxxubGA
FVcjv/eGMciksdRc+Tr6en+a27oLM5Y6sCSfsl3k/wCyP8aT+1Rgf6Hdcf7A
/wAa6F9CvYHlF1cW1usc4g3yMdrMRuGMA4GMHJx1+tTpo8MaaS0115hvZ2id
YjjaMhflOCDg9T34xxzVPGUUk1K9+y8r/kgszm312WSGOKSG+aOPOxGGVXPX
AzxnA/KoxqwzzZ3X/fA/xrSv0+y6jdW6MSkUropbGcAkc1FHIxcc10wfMlJd
SbiW0q3VolwqkI5K4YcgjGc/nUUUKS2qF8jbLKQVcqQd7DqMdiadpwzpKHGf
38vT/gNLa/8AHsoPXfLz/wBtGqgKctxDHJIgW9d4yAQs7nqAf73vQmpJHGiJ
ZXQVQFACjoPxpYGI1S+II6r/AOgirfmP/e/SiwXI7rxBLeSrLPbXTusaRA+W
owqKEUcHsqgUxdbeNWEdveqH+8FAAP6119toVnPPBC9xNFv00Xjysy7VYkDp
gfKOT1/EVVk0Cb7Faur+XMVuHuTIwKRiJsHGASfwzXCswoN8rdvl6v8AT8ir
M5n+2Txi1u8gYHyj/Gk/tckEG1u+e20f41tjTZYtWsbS4kVo7oxsskR+8jnG
RkZHfqO1aiaCk2sixMF7bRecyi4mORKFycL8gAJAzknGAetXUxtGnq3pa/yB
Js5D+1+STaXZ4x90f40g1UAD/RLvj/YH+NdbJokE1vZfYZjLPfOwiBk+VFX7
xOUBbof7p5GAapLol5II5I7iB7d4pJvPBYKFQ4bIK7uDjt3+tKGNoyWrt6r1
/wAn62dgsznxqo5/0O65/wBgf41JHrsscMkKQXyRSAB0UDa2ORkZ55ArfTSF
/s2/u21CB/s6IyeUSwbceM8ZHcYIBz1wOsGs2sVi9mbdpNlxapORIQxUtnjI

A9PSrhiac58kXrtt5J/kxdDD/tYf8+d0B/uD/GrFndreNOFjkjMIDMJBjgkD
jH1p3mv/AHv0otstqWodOIE/9CFdNhXNjRuJbvA/5ZL/ADrSJGBgYzWZoo/e
XfB/1S8fjWkcAgjp9OM1othdRxHfPFZd7/yGbU46I3fHf1rTz7H1we9Zl7zr
Nrj+43bPf0oewheusWn+6/8AFn+E1qdCe9ZeCNXtBz91+qbf4TWnnk4ApRGy
OT/j7sv+vhf5Gp5f9a/Hfj86ryE/a7LI/wCXhf5Gp5D+9fI7nmn9oBpIxnoD
WS/Guy9v3QH3sfrWrggcday2512XAP8Aqh0XP6US2ESW3/IZk7/6P/ez/Eve
tHjGQO1Z1tkaxJnP/Hv3XH8S9q0McY53ewzSiNigZHWt7wtjz9S5yRYSg/mt
YAbjI7d/8a3/AAtxNqQ/6cJf5rSn8LBbnN2//HtF/uD+VSVHb/8AHtF/uD+V
SV68PhR4s/iYUUUVRIUUUUAFFFFAH07RRRXgHvnzfo3/ACHNP/6+Y/8A0IV6
xbEjxr4mKkqwsrPBHUHzbuvJ9G/5Dmn/APXzH/6EK9Xt/wDkdPE+Bn/QrPgf
9dbuuzHfHE4sD8LOe+ISLHomgpGiIi3aBVRQqqNs2AAOAPYV58SPm4716H8R
1KaToisCGF4oIPriavO2xzjIIyTgdq56XwnXLcUDI4OKzta5sBx1kX+daGc/
yz2rP1o5sAMY/eLx+NaPYRBqRzpzfh/Hn9K2nHznnv8A1rF1IH+z2OG7dY8f
rW0/Dn1zSiBXvD/oU+R/yzb+Rq1J/q4P+ua/yqreE/Yp8j/lm38jVqQkJBxk
eUv8qb+ICPI7AAj+VZerY8yyx/z1J6+1aYHJ7+lZurZMll6+b/Sh7CEuTm6s
v+vhP493cVqcHtyO1ZdyCLmz4P8Ax8J1Tb3FafHOTxSiMUcsagvBixuAW58p
j+lTDqVIYn0xz+VQ3Z/0G5PHMTfyp9ALJOfLBH8C/wAqYvOf605gPkyOdi49
elMB7YJI9uRTYkNn4t5e52n+RrL0840tB/sn+PH6VqTn/R5P90nP4Vl6eD/Z
acN909Ez+tTIZd0of8SqDnj5v/Qmq5k4qnpf/IKg/wCBf+hNVvJx0BprYGNs
/wDjwl/6+ZP507jpjr0NNsz/AMS+TA/5eZP50vUj+VEdgKmqEHTLjudlVXP/
ABKsf9M/7/8ASrWqZ/sy5yP4OKqsD/ZecN/q/wC5x+dKW4I0LTH2K2GOsKc+
+0VKcZA6VFajNnbf9cU/9BFSZAIP8J6ZHFNbB1HEY5J46Vzj/wCscZ/5ay/+
jGrox1GRjHY9a5yTlpP+usv/AKMalLYEMJB6/rTZAPLl/wCub/8AoJpx4wRn
8abIcQS8fwN+HymoGa9ju+xx4D/goNZykCO8JP8Ay3j/APQWq9Z7fsseSmff
NUkP7q84z++j/wDQWpsCInnkZ9q0NDOdXQekb/yrP/DgegrQ0P8A5C6f7j/y
pAZ/Gef1pMDPWlPBH5UvP40AW9Lzuudob/WN0Gf4jRNn+1lByD5EvUYP3DTd
NIP2jdtGZG+9n+8fSllx/aigYx5Mv3c/3DTAqHJ44owScjGPSgYx/Mig4zzS
A7HTP+ScTf8AYWX/ANBSqfr8ufermm4Pw3lxx/xNl/8AQUqpzk806fUGNg51
C54z/oo4/wCBGn56cUy3ONQufa1H/oRp+O2ee5q1uyRFxu/CsfTBmKU7d371
v+WO/vWwM5PYDmsbTQpjl3bf9a3Vyvf2pSGW9I4tZ+P+Xhv5LXQ6UpLK/wBp
QRRSb5I3OCqkY3p6sO1c7pH/AB7TY/5+G/ktX+cGmtgZt+ZGLQ3gmUxCxNoA
T8/mbs8j0x3rmW4163BJP+iTf+hR1aAOODz2qswI1u25/wCXWf8A9CjoAtds
GheCPlxxQRwcGgH1Oe9UIZacaVYnH/LM8/jUh75qO0/5BNiM8eWc/nTyDgn9
KmPwj6mfrJH9nLj/AJ6L/Oq+pLjT2+THTnyNn61Y1rP2AZ6mRf51W1EKNObG
3PHRyamW4I25OXYdOeK3baVLR4Z7m6WRXnWSORD80i7SCZB2xxj8awpMl2+t
NYE455qgL98htrSysXkRp4FcyeWdy/M2Rg/SsTSsnTs9/tE+c/8AXVquYOeu
BVXTP+PFh/083H/o1qYi1nkcZqN/+PmxGMf6QvH4GpDkEc8Gon/4+rHnObgf
yNKWzGWHOJH453H+dMOMgn9Ke/8ArH7nccUzkEYx9aYjKcZ12bjP7peNm/8A
SpLUY1qXjH+j9Nmz+Je1RSAf25LnGPLXqSP1FSWuBrMuMY+z9iT/ABL3NR1G
jas0eWZo451ieRSoD8K5/usewPrWyDHNMESdN0FzFcyhmwoVVwwT1APQelc/
znNNAOTVWAg12QS/vUYlJL2Jhx281cVabIdvTJxVHUgfsseT/wAvMH/o1KvM
PnPPc0xDR14XjPWm23J1DjP7yP8A9BFOGeme+KZa9dQxx+8jH/jopPoMkJ9q
imwLeYf7J/lUuPT/APXUU2fs8uegU/ypsRl2C50tDsz8h58jd+v+cVd0s/8A
Epg9Pm/9CNUbAL/ZiZ252Hq5B/IVe0rP9lwevzf+hGojuPob1kp+yPK90pgW
J42GcSRE9NnqG4z7VYvpEFteXAlQpe+SIQpy3yDDbh2rE520bTgYNUBTgz/b
N8Ov+jw4/wC+pKuEnHqaqw8axec/8u0PP/A5KtHgZz9aYipfW1vJaXDSW8bN
5bYLICelTvYWYEX+hwcxKSfLHXH0pt3/AMeVxk5xGw/SrT/dh56RLx+FLqh9
CEKiJtVAo9FGKz9XwZbLH/PQ9s9q0jkc/wCRWZq/+ss89fM5/Kh7CEuhi5sv

l2/6Qv8Ayx2dx+da8bYnRjIYtrA7wMleev4Vj3AUXNljbn7QnRie49a1eTjH
rSiM3lURILWWeI3E0U0aFW+Rt4G1m9GJzn8KztVYb4oVcM1vbpC+3kb1HOD3
FUiCWHNGD64HamhFXSv+QJp2P+fWPP8A3yKtHqflz1qrpX/IE07/AK9Y/wD0
EVaOQevvTQDY/wDkLWv/AFzl/kKeD8vTHtTIv+Qtaj/pnJ/IU7qOvJ70luwD
I31kWwzqF98uf3n/ADy34/wrX53Y9etY9vg6je5248zuxHb2pS2As6bxeX/G
PmTjbt/vdu1benRySuyQzRBsq/kzcJIAecn2rD07H2u/x03J0Of71aIzk01s
NnQJNAZorqO43QWck5kaVv3jBxhSB3rkrrP9oaVkkg3DE/8Afp6tgHBqtcg/
btMyf+Xk/wDoqSgC1zjmgHGPlx1pcZ5zzSDnGTxTENtP+PF+M/6VJ/Onk5+l
R2n/AB4PzjN1J/OpMen5Uo7DKepkf2Vc/wC73qo6/wDErJ2f8s+vkf8As39a
t6pn+yrgn+5gVTYL/ZZPy58v++c/l0pS3A0rX/jwtgf+eKc/8BFbluRDafaJ
7pXiIjClTiQMrDMZH9wDP1OKw7X/AI8bf/rin/oIqVs7eafQDX1IrFbSRGVG
e4u3uk2HP7sjjPofaup+Gh/4pXWs/wDQYb/0RBXn+Dnrj1r0L4bf8itrP/YX
P/pPb1E9hrc6OX/VN9K8Yvf+SV+PP+w/J/6Nhr2eX/VN9K8Yvf8Aklfjz/sP
yf8Ao2GsijnpeZXx13GsaylurazjhbSrhyvcDrWjLexea+En5Pe3f/Cn/wBs
S4AWe+xjtHIB/KtCRul6g8OrWUs2l3McSTozvtJ2gMMnA5Nat54muLS6njsd
NnmUagbyO4QOoYEY2lSAe+D+Pbms3+2p93/Hxe47jZJ/hSjWZic/aL38I5P8
K56mGp1Z889dLeQ02tjSl8ZT3Fw0kvh27K/aUukVZMEOqheTtORwOwqja+Ir
mG9vrmbQrqT7ZHJHIqHbjeckjINRHWp9w/f3vuNkn+FH9szEn/SL38Ek/wAK
iGBw8IuMVo1bd9PmPmY9dcaGwvbO30C+VLoR5Mkm4qVYnsoq63jG8a8v5hod
9Gt4I93lSlXQpjGGx9c8d6oHWZhwJ778Uk/wo/tmbH/Hxff98Sf4U5YKhJty
V7+b/u+f91fd6iuyy/ieS4ilhuvD17LA1wJ1UTtuyF24ZmBJGMen+D7HXmnn
0uC50ma0hs7gyCbDlVQtuI2gFicjAP5+tU/7an5/f3vPQeXJ/hSf21OFP7+9
HuUk/wAKX1Kjayuvm+1vyf8AmF2M1TUHm1a9lh0u5kied2R9pG4Fjg4PIqqt
7Orbv7IuuPY1d/tqfAHn3uf9yT/Cl/tmYf8ALe+P/bOT/CumEVGKinsIZZRS
xaRD50TRF5ZG2sOQDtptqB9lUY53y/8AoxqV9TMxBle6kxwN0Uhx+lV7e7iW
3XKzkh5OkDnrI3tVXAhLXFvqF0y2M06SbcMg/wBkCn/a5/8AoEXX5Griaq8S
bI5LtAOyRSDH6U46zOAALi9z/uSc/pQBrXviFYIrZ7awnuml0oWcqBXQwt3z
lcHr2PY9OMxN40vpYYYp9CupNtvJbyNvO51YDnJBwflHJznms/8AtqYn/X3o
/wC2cn+FI2tTAcXF7/3xJ/hXCsvw9ldXt1/4b+vmVzMlm8RXMuo2NyNCuglm
saRoTklUOeTjr17VND4k+z6yNTi8O3/nGR5GVpgVO4HIHycdfeqn9tTEgefe
/wDfEn+FL/bMwH+vvsnv5cn+FavB0XHltpa272fzFdli18U3doNM2aDck2Jk
6k/OHPPbjj608eK7oOQdE1GSJoJIJPOuGdyH6kEjA6DovbnPaoNZmz/x8XuP
9yX/AAo/tqb/AJ732B6xyc/pUvBYdvma11/Ft9+7Y7seuvtHa3lrD4duo7e5
jRSN5LblOQxJGDznIAH4VN4h1FZZbBLWznulhso4ndI3UBhnIG4AntzjvVUa
zPn/AF99+Mcn+FINbn2n/SL088HZJ/hVxw1OM1NN3+++iWt/JCvpYpfa7j/o
EXX5GrOn+fNPf3L2kkCGJEAcdTuFTDWZu9xff9+5f8Ka+rSSqVeW8ZTztaOT
H8q6BWNTRcCW7PrGp/WuttTJPZfZJrdY4kWOQKR8jKWAZg39856dhmuQ0KQT
Pdsu8Dy1HzoVPX3FbbXc7WQtfMYwBiwTPGa0WwupqamWktpJJlw8N48EJK7S
IgOAPUe9clfFf7Yts4wEOckgdfUc1sz3VxdtH58jOUTYuf4RWNek/wBs2pUn
OxsbTg0PYQAqdXtNpQ/K/wB1if4T61qHG7J9azTn+2LPLOflf7xB/hPpWkTz
wtKIyN8fabHH/Pwv8jU7kb3/AN41Xf8A4+rI4xm4H8jViQ/vHPA+Y496f2hD
D+XFZMm0a5Nkrjyl+8xA/MVqn8cists/29NtLA+UPukA/rRLYB9oV/tmUjaR
9n/hJI+8vrXQadPLayNNHCxUFVkljG50UnnA756Z7VgW5P8AbUuWYn7P1Ygn
7y+la9tdTWk3mQO0cgUrke9KOwzeSExTxWhjiENxJcC6EYyh2j5eew9Kg8Lk
/aNR4xnT5T+q1jR3lxHbzQrIwil/1ig/erZ8Lcz6iSP+YfLj81pT+FgtznLf
/j2i/wBwfyqSo7f/AI9ov9wfyqSvXh8KPFn8TCiiiqJCiiigAooooA+naKKK
8A98+b9G/wCCQ5p//AF8x/wDoQr1CWCW68T+LIIGua0kexsgJ4cb0/fXedpIO
DjIz1GcjnFeX6N/yHNP/AODI6eJ/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP
/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP
7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP
/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln
/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP7Ln/yHNP/AOdmP
7Ln

FnL+N7VbHwx4atEZmSCeKIM3UhUlGT+VcxpEkySCNIB5VxL5TSgbtxxwjeiZ
5JrrviL/AMgfQ/8Ar8X+U1cHDdT2wmWGRkEi7XA7iuel8J1y3Ncpi0NqyL9m
FgbggD5fO3YyG9fauS1sj7CB/wBNF/nWp9ruPsX2UyN9n379me/rWXrf/HgB
x/rF/nWnQkraiU/s9gpjzx912J/XitqT7zZ6ZJrH1Mv/AGa25pO3DMCK2ZD8
54zyaURle72/YrnH/PJv5VafG2H18lf5VVu8/YrjIAxE38jVqT7sHH/LJTn8
Kb+JC6EfB5x3rM1b/WWWSD+9Pf2rTPv39KzNW/1lkR/z1P16UPYBtwUN1ZbS
n/Hwv3XZu49a3LTebpDFbrO4JZY2OASB/k/hWLdbvtFjuaQ/6QvDsD3HpWor
FGVgSGByCKURm7JPOLWXU4QxvDbo0bmP97kvtYlP/rdKx/EkccE2oRwoqxqp
xtPHI5/nT/7SvRfm8E7faDwZKz70l7G5JycoxJPrg0wNG0llgmE0EPmSRwhs
gZMfA+ZR3I9K2vnimEkSDdc3UMchVckwuuTuHYnv6GsCKaS3mhlicpIqKVZe
xxTo7+7imnkSZleYESN/eB602JEWoLHGbpEACKXVQDnA5xWJYlBpiZMedh6u
wP5DitWb/j1k7ZQ8H6Vmadv/ALLTDSBdh+6wA/WpkBc0v/kFQe+4f+PNVtSu
Rye9VNKP/Eqg4z97/wBDarYyeNo+tUthsbaYFi+f+fqT+dPODkAVHaH/AECT
Azm6k/nTzx7gUo7AVNU/5Bdzz/BVNyn9mEZj3eX/AH2z+XSrep/8gu5H+xVZ
y/8AZJy0m3y+m4bcfTrSkI0LTmxthjnyU/8AQRXT2qtdvBDd2yRJBcKhiYYV
FKkqEP8AECRk/hXMWp/0G29PJT/0EValvLiSKCNpXZIf9WCfu0+gy3fvJcWd
jdXC5u5lfzSy7WIDYXI7cVyFuryXkflxrI5uHCxt91yZTgHkcH610dxdT3dw
Zp3aSUgAsfSuXcAM+OB5ko/8iNSlsCO2je8uLhby4iAu4bW5EWYwrJKgUgKO
coNw2k5JO6sHxUpM0MrgLPNYLLOcYLSFTnI7H2qnJrWoy38F7JcsbiBQsb4G
VAzgdPeql5dTXr3M9y5kmdWLMe52+1SM0bHd9jjw0g/3XUD9aoL/AKq9OSP3
0f8A6C1XrJc2kRwv4w7v1qimRHe4/wCe0f8A6C1ISIs4PXOOw6VoaIP+Jwh/
6Zv/ACqhyOOvFaGhj/icJ/1zf+VAzOJx+PpS/jSHqRQGJHvmgC5peQbnBf8A
1jfdYD+I+tE2Tqq8tnyZeWIJ+4fSm6YoJuRgf6xuse7+I/lTpQBqqDA/1EvR
dv8AAe1AjX09746DJbiBFtpYZZFbywVlK5JLtnIKgHbjGTt7Vp64h/svU4WU
C2tPs32MFQAu4DftPf3rklv7uGwmso5mW2lYNJHgYYjp79qfNqd5cWUNpPOz
wQf6tCBhadxnS6b/AMk4l/7Cy/8AoKVU+bnpVrTv+SbTY/6Cy/8AoKVVAB/l
RT6gxkAI1C59fso/9CNS9OT37VFbc6hcg/8APqP/AEI088f0q1uxAMknj8ay
NLz5UuN3+tb7oB71r89c+1YumlRFLuKD962Nxx3pSAuaQMW0+f8Anu3X6LVz
5iCM85yKpaTj7LN/18N/JaulsHPWmtgY4HjiqpAGt23/AF6z/wDoUdWgBjBq
o2DrVtxj/RZ+v+9HTAuZyvFIAx4OOlJ0+lLtx0+lAhlpk6TY/wDXM/zqQ8DH
Wo7Qf8SiyPfy/wCtPpR2GZ2tf8g9cjH7xePxqHU939ntnfjjqBU2tA/YAOuJ
F/nVbUWU2DYMeePukk1MtwRty/ebHXJpv8WTyvpTnPzvj1PNMBycY96sB3Uj
PQVV0zAsT/19XH/o1qtcdcZJ4qppoH2Fv+vm4/8ARrUCLnJYEVC4P2qxJ/57
r/I1L1zzyOaikGLuyHb7QP5GlLZjRYcHzGz/AHj/ADphPzDjIp0oxI/pmm9e
+Mc0xGUcjXZeufKH3RmpLYH+2pM5z9n7j/aWopCBrkxbb/qhnccCpLUqdYkw
Rj7P/DyPvLUdRo0Sfm9vahcgYP3vWgnp/KhSCM4xmrAqakP9FQ9zcwf+jUq+
5+d/qaoanj7LGAOlzBz/ANtUq64wzY9f60AIN3oOtMtQQdQA6+ZH/wCgin4B
5H1ptoMnUAf+eif+gilLoBJ0+tQzZNvLxj5Sf0p/86bP/wAe8vPBU/ypiMvT
8/2UmN+Np6AYq5pXGlQf8Cx/321UbAqNMQExg7T94nNXdLONLtz3+b/0NqiO
4+ha5IHt1+lO6jA700nB9cmnYGOR0qwKsOBrF7j/AJ9Yf/Q5KtNyMCqkPOsX
nGP9Gh/9Dkq1wTg9DxQBFeAmyuM/882/lVpwSkPp5SfyqreDFlcf9c2/lVqQ
fJAf+mS/ypP4gGN0wBn+tZer/wCtsz6y/wBK0+vHtWZq/wDrbPPaU/yolsIL
rP2qyzu/4+F+8AO4rTbjGKyrgqbqz2lD/pC/dOe4rUzxgUojAcE55B6UuMnn
txTQcnp0p3Gemc1QMq6UcaJp3/XrH/6CKtHdk4x0qppWP7F04/8ATrH/AOg1
aABHuOKEAkYP9r2pPeOT+Qp4HAJ9OlRxf8he2/65y/yFPxg47Ckt2AHJY8e2
aybbP9o32N2d4+6M1rDOM55HaseAqNQvtxTG/wDiOKUgLOnf8fl/nP3kzkf7
1XjkkgHGeh96z9Owbq+6Y3J06fxVfZsc+3SnHYGKOB7jrVa5GL7TPX7Uc/8A
fqSrQAI6daqXWDfaZxx9pPJ/65SUwLmeDjrSAN0470nQUu3HSgQ2zz9hfH/P

1J/On/dHvUdmM6fJ7XMh/Wn9D755pR2GynqYP9lXHGPkNVnz/ZX8ePL9BirW
qcaXcDORszVJyv8AZhGU3eX6nNTLcDTtf+PC29fJT/0EU/ngnt1FR2hxZW3r
5Kf+gipM8gdc96pbB1HdeO3X8K9C+G//ACK+tf8AYXP/AKT29ee8DnHToK9C
+G3/ACK2s9v+Juf/AEnt6mpsOO50cv8Aqm+leMXv/JK/Hn/Yfk/9Gw17PL/q
m+leMXv/ACSvx5/2H5P/AEbDWJRz02RK/wBa6zTvhl4k1TSLHU4p9GWG8t47
mNJLqXcquoYAgREA4Pqa5OX/AFsmem6vZrfWrjRvAHhdobNJlfTbYSTTSOkU
IEK8uyI5Ud9xUKADll4BuTEjjT8JvFBGPtWiD6XU3/xmlX4SeKXIC3WhD/t6
m/8AjNdhJ4yEd0IzY5iluDBA/nctsuo7aUsNvy4aQFQC24A52nitK38R/wDF
Rrp4tf3JufsfneZ83n+R5+NuMbNn8W7O7jbj5qm7Cx4RNDLbXNxaz7BLbzyQ
OYmJUlGKkgkA449BTMHgZwR+NactlLqXiTVo4Wt1cX10+Z7mOFcec38TsATz
0zmtLQPDi6hql/Y3Mf2mW3t1eOK1v4UWR2kjQKJTuTpJ06kjHXirTA5k5GOg
pSMlcZ49a6iHTdAVtX8yO+uRZQrcK0F6ir8zxIY8+WwYq0jDzBw23IABzUt/
4XsYdGmv7SW4cW+m280yuVOy4kMDdhwhSc7c8kxv2XlCOT5Pr9RXS6H8P/EP
iDRYdWs20tLadpFRZrl1f5HZCSBGQOVPc1kS6RcRaf8AbGlsTDtVtqX0LSYO
Mfuw+/PPIxkd+hr0rwlrf9jfDjw5/oktyt3e3ULCHlkUSXEhYL1bAj+6OT2B
OARsZzQ+FPikEnztG/8AAuX/AONUq/CfxUePO0Unt/pUv/xquwtfGxuVmL6Y
8LRTQRFHmBYGS8ktucAjK+Xu4JBzjPGS/TvFuo3WpadaNpNskl1PdI5W7kdY
0t5FjdsiHqSWwG2jgDdlsCbsLI8g1PTbvRtXvdKvvJNzauI3MDl0OUVxgkA9
G9Ko2gItF7fPL/6Mauj8bnd8QNePfz4x/wCQY65y1/49lx03y/8AoxqpbAdN
4b8E634rsLm+06XTY4ILg25F1cOrM2xHyAsbDGHHf1rW/wCFT+KMY+06H/4F
Tf8Axmtv4a3kth4C1q5gtnupE1JysSE5P7iD0BOB1OATgcKxwDrQ+MGdrcPZ
wkfuftLRXDN5RmmaGMKGRSxDod4YIU6fMRik2wOOHwl8UYwLrQ/qbqb/AOM1
zWvaFf8AhnVzpupPaPN5CTh7WRnXaxYYO5VOfkPbvXq8njMRaNp2orY7vtGn
tqc0Zmx5cCKjSBTt+Zx5i4B2g4OWXvxXxNU3PxBSJSgZ7C3RS7hFBMkvVicK
OepwKLsDi8EDGevrzRg4OSD71uWWgMfEGk6fey25ivbqOFjaXkMzKpdVP3Gb
afm4yPzxWqvh7R08Q6Vp11DdxG+kSJreLUYpmiDlNk3mohUhgzYTAPyg5wwq
rgcaRuU9ST+VO54HX6V2ejeGdI1+Kze2F9BLc6l5PkPMkhNuohEm0hBlx52/
pgIjE/d55qx0i51CEyxS2KANtInvoYWz/uu4JHPXpRcC14c8K6v4qnvU0xrF
RZpE0jXUzR53lwMbUbP3D6dq3D8KPFO7Pm6Nx2+1y/8Axqp/hrqX9j6Z4y1I
Red9jsoJ/L3bd+wXDYzzjOOvNdhF4vMuvw6Y2l3Fv5jRrvuGCsCyXDH5RnIB
tyuc4OcjK4LTd3A4f/hVHionmbRcHt9ql/8AjVYXiLwvq3hW6s4dUayb7Wkj
xm0mZ8bCoO7ci/3x69DXop8d3n2E3i6PCYzZ2N1GounZmNy4QKVWIn5SH6ZJ
wuBlsDD+LMksl74cM6Ik32W4Lojl1Vt0OQCQMjPfAz6UXYWOR0Qfvbzj/lmP
51pls496zNG/1t31z5S9vetLPGOB7Vstieo/PUd6yr7/AJDFrnH+rPbI61qc
qc+lZd7n+2bX12N0PvRLYQoI/ti0Ix91/ujH8JrTJ+YZH5Vm8/2xZ5z91+rZ
/hNafOcj1z9aURshf/j6scDjz16/Q1Yb/Wtj+8ev1qvJn7VYg9rhefwNWJN3
mMP9o8/jT+0IYxHfnA71kvj+3Zc4x5S/eGa1s8ZHbvWUxJ16UgHPlDocUS2A
ktMf2zJjH+o7DH8S1os2B645+tZ1tn+2ZOufs/c5/iWtDI656d6I7DYoPAre
8LZ87UiT/wAuEv8ANawMEg+/Fb/hYfv9S/68Jf5rUz+Fgtzm7f8A49ov9wfy
qSo7f/j2i/3B/KpK9eHwo8WfxMKKKKokKKKACiiigD6dooorwD3z5v0b/kO
af8A9fMf/oQr1i3/AOR08T/9eVn/AOjbuvJ9G/5Dmn/9fMf/AKEK9Yt/+R08
T/8AXlZ/+jbuuzHfHE4sD8LOe+IvOj6H/wBfBfi/ymrzxmxnjoa9D+I3/IH0P/
AK/F/lNXnmcMe3P51z0vhOuW4oOAO4xWfrWfsA/66r/Or+CV4781n62SbAHo
PMX+daPYkr6lt/s9sbe3RSK2pT8zccZxWPqZP9nNncOnVgf0rZfl2xweaURs
r3nNlcYB/wBW3X6Vaf7sOBz5SfyqreE/YrjvmNv5VafISHHeJRj8Kb+IQw+n
rWXq2PMssDA80/yrT9uprM1Y5lsvaU9/aiWwCXOPtVnjb/x8L91cdxWtnFZV
1n7TZZ3f8fC9Wz3FaR6Y6nrSjoN6gDnJ9OMVFeEmyuMHgRN/KphyeucVBeAi
wuOR/q2/lVdALDHGwesa/wAqapyM+valb+D/AHF5/Cgc5ORQJDJ+YJSOmw/y

rJsMf2Wmdudp6rk/nWrPn7NIvohz+VZmn5/spMbvunowFTIaLmlHGlwe27/0
JqtDGBgHPNVdK50qD/gX/obVbyw6nNVHYGMtOLF8j/l6k6fWpOQMn8qZZ5+w
SH0upM/nTs+vftSjsJlPU8f2Zc8c7Ooqo+P7L/hz5f8Ad5/OrmqE/wBmXIP9
yqjE/wBlfxY8r+9x+VTLcaNK04sbY/8ATFOP+Ain5y+PxqK0P+hW2f8Anig/
8dFS+gzV9AFznAHBzzXOSf6xz/01l/8ARjV0eDnNc5J9+QH/AJ6y/wDoxqmW
wlZn/INNkH7qTjjy3/8AQTTmyfqKST/US8/8s26f7pqCjUsuLSM5H/feKorn
y7wgZ/fR9/8AZar9jn7JHw34JmqCZ8q8wf8AltH/AOgtTYiLJ7fma0NDz/bC
D0R/5Vn4JOeM9q0ND/5C6D/pm/8AKkBn5/yPSjHPI4xQeuR2pcZGKALWmfeu
ef8Alo38WP4jRNg6ouenkS55z/AaNL63I5P7xui5/iNLN/yFl/64y9Rj+A0w
KfB4OfqaDjOTwfWgZAxS5PYZH1pAdfpvHw3mOP8AmLL/AOgpVYH071a07J+G
82cZ/tZen+6lVMn1FOn1BjbbnUbj/r2H/oRp2fUfWmWx/wCJhc9v9GH/AKEa
eeRirXUQox07E1j6WX8mXb5n+tbO1lHf3rXz7cVjaaFMUudv+tbrGW7+1KQF
rSD/AKLPn/n4bP5LV7seRVDSf+PWYf8ATw38lq8eBk4600Ni5461WY/8Tu29
rWf/ANCjq0OBz6VVOTrdrnH/AB6zn/x6OmItZ4waUk/rTff2pcn2NCYDbTjR
7L/rn/WnHByCPpTLX/kEWX/XM8fjT++aUdgM/W+bH/tov86g1Qv/AGc2fMxx
95lI/Sp9aP8AoI9fMXv71W1IKNPbG0HjpEV/WpluCNqT77DHemk89RSyH943
1pP49ox61YC55/WqmmE/YTj/AJ+bj/0a1XM9MYyaqab/AMeDH/p5uP8A0a1A
FoHPPtUcn/H3Zf8AXwv8mp444FRyH/S7L/r4Xn8DSlswLEp/etx34/OmAjOQ
O1OkP71/qaYOBimBlnI12Xbuz5S/dIB/WpLbd/bUu7dn7P8AxEE/eX0qJ8Nr
kucY8peq7v0qS1wNYlxj/j37Lt/iXtUdQRpDrxgUgPuOeaAM+lCnK54wasCp
qR/0SP3uYP8A0alXWJDt6ZqnqZJtU6Y+0wf+jUq5IP3h9jQAAkCmWfXUMf34
/wD0EU7J9RTLQ86h2/eR/wDoIpPoA/I7jimTf8e0g/2G/lTz246dqjnP+jyZ
/unH5UwMzTy/9lJt8zbtPRlA/Xmrmln/AllVvnvu/wDQjVGwCnTEJ252nrEW
/WrumH/iV2//AAL/ANDNRHcC32AyKM5xk0h4A6ZJxT84HbIqwKkJP9sXnr9m
h/8AQ5KtZzgVVhz/AGxe56/ZYf8A0KSrPQmgCO8JNlPn/nm38jVmT/Vwf9c1
/lVW8J+xXH/XNv5VakOEg/65L/Klf3gI+DjjBBrN1Y/vbI/9NT/KtLoSazNW
OZbPj/lqf5UPYAuy/wBqst2//j4X7zKe49K0z17Aisq4Ci6ssbf+PhOkZXuP
WtTqe340ojDOCTkfhS5AJ9qQfeIGOKdnpjA4zzVCKelEjRdOx/z6x/8AoNXA
e4qnpY/4kene9rH/AOgireTQgGxc6tbf7kv8hTyeTxUcR/4m9t/1zl/kKeeQ
R696S3YBkc46Gsm13DUb/Zvzv/hIH861s8dOKx7cBtQvc4/1ndC3b2pS2As6
cT9s1DOc7k68n+L0q964I/Gs/TsC6vwMY3J0GP73ar/8JJxwKcdgYueDz0qt
dH/TtMA5/wBJP/oqSrS9B71Vucm+0zOMG5PH/bKSgC1njnvS5IXGKQ9c0ZP1
pgNsziwl/wCvmT+dO46EUyzP/Evk/wCvmT+dPPJH8qUdgKmqf8gu4/3KquX/
ALJ/5abfL/vLj/GrWqH/AIllxnrsqm4X+zCflz5f/PM5/wC+v61MtwNK1/48
bYf9MU/9BFSHtyKitT/oVt/1xT/0EVIcAgcc1S2Bjs8j1r0L4bHPhbWT/wBR
c/8ApPb158SfbOa9B+G//Ir6z/2Fz/6T29TU2Gtzo5f9U30rxi9/5JX48/7D
8n/o2GvZ5f8AVN9K8Yvf+SV+PP8AsPyf+jYaxKOem4mfJ/i4Ga9b0ZNOvPCv
hmS7itJ57XT7YwNMis0LeWnKk8qeB09BXkkpxK5x3NVTY2hODaQfhGP8K1vY
k9xmtdIuPtPn29jL9r2/aN8aN5237u/P3sds9KntF021uY54Y7SKWOEW6SIi
hliHIQEchQe3SvAp7fT7eLzJYLZF9WQfl7mqZvNDGMRwn/tif8KfMuwWNy9I
bVdQJ73tyc/9tWp0F1PbpcxwvhLiMRSggHcoZXA9vmRTxjpVSAwGHFsYyi5G
IyNo/L61J0xhcmpQF6XVL2WS7eSbdJeRiO4baMyKGVsnjklkUlupOSScnLm1
rUnt7qE3TeVcwxQTJgBXSIKI8jHVQi4PXrzycst9K1O7spLy2068ntYc+bPH
AzImBk5YDAwDn6VN/wAI9rht4rkaPqBgl27JRavsfcQEwcYOcgD1yKAM3PB9
B3z1r1XwNPb/APCC6UJWi3wzXLx78EoxmlGRnocMRn0JrzGe1ubbPn20sJWR
oj5iFcOuNy89xkZHUZHrTo/DF5dWTaimg3Etphna6FoWTAJ3EtjGBg5Oexp3
sB7II9NE0M/l2fnQs7xPtXdGz8uVPYsSc4655pDbaRLNBJNb2LvbyNLCzxoT
G7NuZl9CW5JHJPNeN3PhW8sXVbzQJrdnR3RZbMoWVBliMjnA5PoOtVV0ZTcx

W39lj7RJs8uIQZZ94BXAxzkEEeuRT5vIDY8VOJfGutSBt2bhCCO/7qOsW2/4
9VycDzJf/RjUscSQoVjjSMdcKAOfWm2nNqp6/PL/AOjGqQPSfh8LO58JapZ3
yQS28mpEtDOqsrYhhIyDweQD+FdSsemq9q4jsw1opS2IVcwqRghP7owAOMcV
4bJa20rF5LeJ2PVigJpjWNiiFmtoAFGSSij8aalbSwHuEFholtFHDDZ6dFFH
MLhESFAqygYDgDow9eted/EOZZ/GbuGDr9hgGQf9uSuEa60RCVKQFgcfLDkf
nirtlLYSKTaeSCwyVQAHjjkdfz9aG7gX7S6msby3u7Z9lxBIssTYB2spBBwf
QjuKsQ6re2z2UkcwD2MnmWxKgmNtwbGSORuGdp4yWOPmOaPQEkc57VasrC/1
OZobCyubqYLuMdvEZGA4GcAdMkfnSAnsda1HTZLVrK6aFrSZ54CoAKuwUMc4
5BCKCDxgdOTWeOuPz56VpQeHtcu1lNro+oTGGQxSeXauxRx95TgcEenWq8un
3sMYaayuI1MK3G54mAMTEAP/ALpJAB6EmgZ1vw0kgLeIoLjyzDNDbI6SYZXX
M4IIPUYPSu3uo9NvhMt3HZzrMqpIJVVg6qSyhs9QCSRnoSa8YtdBu9beQ2mk
TX7RABzDbGXYDnGcA46H9aWbwrd29q93NoE0drGxR5nsyEVg20gsRgYbj68U
1K2lhHs1zHpt6sq3cdnOsyqkolRXDqpJUNnqASSM9CTXBfEloPt2hw2wjEMN
rMiJGoCoA0QAAHAAHauMn0ZbYt9o0sQgSNETJBjDrjcvTqMjI6jIo+wrZy4N
otu7Ircx7SVYAj8CCCPXIobv0A1dGz5t1/1yX+daOBkYzn0rN0QnzbzviMD9
a08nA5+lWthdRfp061l3uP7Yth/sN/Du7+netTA654rLvv8AkMW3QfI3JOO/
r2olsIMY1e0wNvyv/wAs9n8JrV7nJ7VljH9sWhBU/K/R938JrTyBnrzSiMjl
/wCPuy/6+F/kanlx5j/Xmq8hBu7Ij/n4X+RqxIQZX+v9af2mBGQc/erKcD+3
Jh1/dL1Td+laoPy8msp8DXJskAeWOS239aUthElrgaxLxgfZ/wC5t/iXtWiw
HOScY7VnWuP7YlIIP+j9m3fxL3rRBO3rjj8qIjYDge461v8AhYYm1L1+wS5/
NawBznk5rf8AC2PP1LByfsEv81pT+Fgtzm7f/j2i/wBwfyqSo7f/AI9ov9wf
yqSvXh8KPFn8TCiiiqJCiiigAooooA+naKKK8A98+b9G/wCQ5p//AF8x/wDo
Qr1i3/5HTxP/ANeVn/6Nu68n0b/kOaf/ANfMf/oQr1i3/wCR08T/APXlZ/8A
o27rsx3xxOLA/CznviL/AMgfQ/8Ar8X+U1eeMB82c5z/AFr0P4i/8gfQ/wDr
8X+U1eeEnJ5wM1z0vhOuW4v0rP1r/jxX/rouPzrQAyPvc96zta/48Fxz+8X+
daPYRX1IAaexCgdOfJ2/rW2+d55/i/rWJqWDp7YZD06Slj+Vbb/6wn3pRAgv
MGxnx/zzb+Rq0/8Aq4B/0yX+VVLwg2U/P/LNv5VakI2QA/8APJf5U38QdCM8
4we/NZmrDEllk5PmH37VpA8ntis3VseZZY6eYf5UPYQ25AF1ZYUD/SF/5ZbO
4rVIyOvHfFZVxg3NlhlP+kJ0kLdxWoCQTjjt9aUR9AXHOO54NQ3nNjcEj/lk
2PyqYdeT/wDrqG8A+w3AySfKY/pVPYCw3/LPP9xen0pigBQB+B9qexPyY/55
r/Kmr/vfSgSGz/8AHtKT/dP8qyrAA6WnygnaefJ3frWpOALeUZz8p/lWVYY/
sxMsgO08GQr+lTIZd0rJ0uHnjDcf8CaruRj34qnpX/IKg/4F/wChNVvIPFUt
gY2zwLCX0+0yfzpx784NNtCPsEnvcyfzpT94Y/OlHYCpqg/4ldwc/wAHSqjg
f2YTtGfL6+T/AOzf1q3qmDplxg/wVUfH9mEbkz5fTzDn8qmW4Gja/wDHjb4O
D5Kf+gipMAN3PFR2v/Hna9v3KHP/AAEVKSc8mqWwPcXqR3ArnJAC8nTPmy/+
jGro8DqSfTFc3Jje/wD11lH/AJEalIENOceuKSQfuZeP+Wbf+gml5yCDnH5U
x8+TMO2xuf8AgJqBmrZ7fssX3M+7EVSXmK94B/fR/wDoLVoWHmfZI9u/Htis
9eUveufPj/8AQWpgRY7gfjWhoeP7YT/cf+VUCOcCtDRB/wATeM/9M3/lSAzj
nPHPalx7UmCTnsaTJxg/mKALem4BuQdv+sbqSP4j6UsuP7UXpjyZfukn+A0a
WHDXIUt/rG6Y/vH1p05I1ZC2c+RL1x/cPpTApDGcd6OvY0Nj/wDVQDjIzk0g
Ox03/km8v/YWX/0FKqZHORmremHPw3mx/wBBZf8A0FKqcgkZA/8Ar06fUGNg
wdQue/8Aoo/9CNPyMDA4ptuMX1y2f+XYf+hGnc9M8+tWnqxCLjJ9ax9LIEUu
T/y1b/lpt71sDOenTmsfS8+VLjP+tbom7vSkItaQf9FnPX/SG/ktdDYaXHca
dNdMElk3GKGJn2HfjOV/vHtiue0jP2aYD/n4b+S1s2WoXFuRDFbC4cN5kC7c
tDIP+Wij1AoWw2T/ANnW4sth3i8Fr9tMueNuceXt/rWG3/IbtsHP+jT/APoU
dazanc/YRC8GGkQoLtlw0kOclB7ZrJbjWrXjpaz/APoUdMRa5xzSqRnpjigj
rikBJ7j1pgNtCBpNjkf8szz+NPPfIptuu3S7Jc/wH+dKckGlH4R9TP1nH9nL
j/nov86r6kR/Zx59P+Whb9Kn1r/jwHvIv86g1LP9nNnOOP4MfrUyBG1J98jp

z1rZuNARLy0s42X5m2z3CNuOdu4bl/hJ5GKxpM7mPvV7+1r9xHJBbssplUyz
xJk3MoBAz/tAEjFU7hoRXkVsIra8tVaGC5VisLNu2FTtPPfPWsrTM/YTjn/S
bj/0a1aV1dtdyoBbpbQwgrHbIOIufm/Enms3TP8Ajxb3ubj/ANGtTQi1kZGR
/wDWqNyPtNjgY/0hePwNSHIIwetMYbrqzOf+W4P6GlLZjW5M5HmPgc7jxTOM
jNPkz5j89zjFM5z0FMRlOQNel/65L/Ft/WpLU/8AE6lxz/o/97d/Eveomz/b
suM/6ofw5qW2z/bMvXP2f0x/Evao6jRv6VYx3906ysixxxmV1dtqsB2Ldhz1
qxFptusjm7hYLLcrawIr4CbhlZM/xDH51nW921nKWMaSRuuyWFx8sqHqp9jx
VwatexSSvNYlkQqUSRCFtXAxGfqBwKqzDQxNXj8mLyS+4x3cKE+uJlGf0q45
O9vTJqlqjM9srudztdQszep85cmrrffPsTTENBUdu/Wm2uM6hxkeZH/6CKcM
9Mj0pLYYF+Qerp/6CBSfQY4n24qOXH2eX12n+VSd/X+tRTZ+zy5HRD/KmIy9
PI/stef4T/y02/pV3Sz/AMSqDP8Atf8AoRqlp+f7LTr90/wZ/WrulZ/suDj+
9/6GaiO4+hvDTFGh/bFVZriQM0a78MgU4OF/iHcntReadbQW86xFvPsjGJpC
cibzBkcfw4/Wq8Go3CWzQxwCSSNGEc4

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Tue, 19 Sep 2006 22:32:37 GMT
View Forum Message <> Reply to Message

r />
W3HA2j2PJ9q7n4i86Pof/X4v8pq8/jlmt5hNbzPDMpIWRDyM9a56XwnXLcvX
2lW9rHK8bSedbssUzv8Adm3cgx+oHf3rnta508H/AKaL/OtzVIZbLUp9OluX
njsZZIItwwBhiCQPfGaxdYDvY/KjNiRThRk9a0exNitqe8acd2/t1IxW1Ljc
31rmbi7uLiAxGwKg4AKo2a6aT77DryeKmI2RTDdDIo/iUj9KmkkVhHtJ4RVO
Rjp1pncDFGT09au2twFbGPT0rK1b/WWeD/y1P8q1OvWsvWNwFs6RPIEckgKT
270pbCC63C6sg2//AI+F+8R6itdUErpHuCl2Chm6DJxk1zsdzcXV7aq1kY8T
ocqjeo65rfIDggjI7ilAbNf+xNPOIdl2AZvsoyPlWUdZT/0y96w74bbO6XIJ
COMjpwDXTrpN7JoMd+dRvwJrRwWa3xbrErMPKaXdwx2cDbyWUd81y17gWM4A
/wCWTfyp9ALtva/bbu3tS6J5qqu5+nTP9Kvf2RYTRxmFLuIyq0lv54wIQn3h
J6FsfLWY4yEB/uKevfFXb/7YlrbSTX8sy6hCJplPGdsjooPrjZnt1psSM2Uh
raT3Q/hxWXp+7+ykI342noRitWYloZABn5T0rnoLu4gtkhFizADBZkbNRIaN
nSsDSoMj+9/6E1WxwByO9VdMDLpcAdWQkMcMMHG5qtdFPGKpbA9wiZUtTGch
vNZuRxg0oxjnp3pCSKM+tNKwFPU8f2Zcc/wVVfd/ZP8AHjy/UYq5qSltOuER
WZinAAyTWM15Obcw/YW27du7y23fX61EnqCN+0x9gts9PJT/ANBFa0GlWf2c
Syrcu7Q/apDCPlePp5Y/6ae1ZNsGW0t0ZSrCFAQe3yiug0LTLq+s7iSG51JI
7WeNkhsbXz2EjB/nxuXAGzHf7wqugdTKu7WOxuBFGcxlFkQHqoYZCt/tDvXK
yffkH/TWX/0Y1dRdRNb3dxG8yTusrBpo23LIc/eB7g9a5dwd7j/prL/6MalL
YEdZH4c06GGN5xcz/Zwvnm3XK3HmD5DEe4XI3GuZ1axbTbu9szKkpiDLvTow
29RWhaz38Wii/hvniGnXCW8EYXO3zllLEHt/q8Yxzu7YrDcYil9Cj8f8BNRc
ZrWX/HpFwP8AvjNUU/1d7zj99Hj/AL5amwaxFBCsflu23uJMA/hSQSLNb3br
0aaP/wBBai4DeoJz2rR0V44tQ3yuqAKeWOOorPOGNJw3AHsaLABHPHH+FL25
PGaTHPuabjaMdutAFzTc5ueBnzG/hz/EadL/AMhVP+uMvbH8Bqnb6hHZSTqy
MxMjfdfbj5jUkV4l3qKuikEQy8Fsn7h70XA2dB0eC/glluHYhnFvEkXLRyMO
JHHZBg8/4Ua3o8NlawXFsXVQ5t5VmGGaRRy6j+43aq/h63vL/UzZWMssbXME
qy+Um93iCF3VV/iYhTgcZOBkdak8SW1xZX1vBPcXEu23RY0uYvKmhUEgI8eT
tPGRycqynvgAGxpx/wCLby/9hZf/AEFKzru6js7V7h1ZkXGQo55OP61oab/y
TebP/QWXr/upWLrmRpE+fVf/AEIUQ2YMhGvwgc2t1g/7I/xpP7fg72t1/wB8
r/jWSDlRk9q6XwBYWmp+ONMtb2FZ7dmdmjflWKxswyO4yBx0PetbESlypso/

8JBBj/j2u/8Avlf8aP8AhIIP+fa6/wC+V/xrU8SwwS+E/DOqfZ7eK8u1uVne
CJYlcJJhflQBcgE8gZPfpXS+KdK06Gz8X2sVhaxR6T9g+xmOFVePeAGy4G58
5P3ifXrRYj2u2n9XscL/AG/b97W6/wC+V/xqa11eK6vEtlgnjdgSC6jHAz61
ifQ1a0w51u35z8j/APoJpbGqZ0PUVWH/ACHrb/r2m/8AQo6s5HfNVh/yHrb/
AK9pv/Qo6ALWeSD+dUL3VYbO4WBoZncoGGxQeMkdz7Vf5ycda57WDjWEwf8A
lgP5mhgWz4gg72t1kf7C/wCNJ/b8H/Prdf8AfK/41lfjXfeErS0Tw5p921na
zT3XiKGylaeBJcwlASoDgheSeRg+/Ap2IlPlV7HL/wDCQQf8+11/3yv+NIfE
EB/5dbr/AL5X/Guj0jS7CHxZ4tjFrE8emWl9JaJKvmLGyNtUkNkNgH+LPr1r
O8bWttb3GizwQRQveaRb3M4iQIrSMCCwUYC5wOAAKLCVRN2sZw16Aji1uif9
0f41dsbxL62M8aOihym1wAcjH19a51Tg9e3rWzoP/IMc/wDTdv5CkaXNHiq2
mf8AINb/AK+p/wD0a1WeKraZ/wAg1vT7VP8A+jWo6gy1kHtWQniG3Yb0tror
67B/jWvzjPauNtSfsyjPFHUDb/4SCDP/AB63WP8AdX/GlHiCAf8ALrdf98r/
AI1kcV6h4p0rTobPxfaxWFrFHpP2D7GY4VV494AbLgbnzk/eJ9etOxEqlmlY
4b/hIIMf8e11/wB8j/Gk/t+DP/HrdY/3V/xruvC2ladNZ+ELWWwtZY9W+3/b
DJCrPJsBC4cjcmMD7pHr1ry/iiwRqXbVjWbX7dQCbW6AJxnaP8a12G1ipI47
iuQnP7kc/wAQ712Mv+sYZPWkiyhqX/HtF/18wf8Ao1KvynExzzVDU/8Aj2j/
AOvmD/0alaEv+tPTJoQFO+vorCFZJEdwzhQEGTnBPqPSqX9vwgYNrdf98D/G
k8Q5FnBnr54/kayic9TR1A1f7fg/59br/vlf8aX/AISCD/n2u/8Avlf8a0fB
NrbXFxrU88EUz2ekXFzAJUDqsigAMVOQ2MnggitHV9LsJvFnhKM2sSR6naWM
l2kS+WsjO21iAuAuQP4cevWnYzdSztY50+IID/y63X/fK/40g16A8fZbrP8A
ur/jXU+LbS0fw5qF2tnawz2viKayiaCBIsQhCQpCABuQOTk+/Jrgc4PBoaHC
fMrm9Y6nHfTyQpDLGyJuPmKACM49T61d4NYmi86pcc5/cf8AswrbyD70iytb
f8hm9/69of8A0KSrIIxgiq1r/wAhm9/69of/AEKSrQyRxQtgM251mG3u3tzB
O7pjJRQRyAfX3qM+IIDz9luc/wC6v+NZ18SNZu8H+70/3RVmDT5I0tL6/tL1
dKkmCtcRxkBhn5gjH5S2A2PcUJXE3Ysf2/b5/wCPW6H/AAFf8aP+Ehg/59rr
/vlf8a6rXoY18RaCugeH7Jpb7R4mhtHi8xUd9/znOA7KP4nBHGT04zr+LRtR
8daLZWyW8kTNa21+1sNkM824LI0e3GFPTIC5wSOuS7GaqX6GKdfg/wCfW6/7
5X/Gg6/BgkWl0cdflH+NdT4ttLR/DmoXa2drDPa+IprKJoIEixCEJCkIAG5A
5OT78muBz8jc9vWlYuE+ZXOmtbhbq0iuEVlSQEgMBkc45/KpeKqaTxo9r/ut
/wChGrZx2o6FlbTP+QDpv/XtH/6CKnmmWGCSZgSqIWIHXAGah0v/AJAOm8cf
Zo//AEEUahn+zbrPTyXx+Ro6CKS+IIMbha3RU/7A/wAaT+34P+fW6x/ur/jW
PET5KDPGK09AtYb3xHpdpcJvgnu4o5FyRuVnAIyOehp2E5W1Jh4ggH/Ltdf9
8r/jR/wkEGMfZrr/AL5L+NdR4ttLR/DmoXa2drDPa+IprKJoIEixCEJCkIAG
5A5OT78mtH+ytO/s77D9gtfJ/wCES/tLd5K+Z9oznf5mN/XtnGOMY4osZe1V
r2OF/t+DP/Hrdf8AfK/40+LW4ZbmGAW1wplYKrMoxk+vNY1S25zqNjzn98v8
6T0Nkzpz3Bqrcf8AH/pn/Xyf/RUlWz1wc1Uuf+QhpmP+fk/+ipKALjHDtnmq
V/qMVgYlkjlcyZ2+WAemPUj1q633yOM5rC1/IuLL1+f/ANloYImOvw4wbW6y
P9lf8aT+34P+fW6z/ur/jXPJrqvDUMEXhPxNqn2e3lvLRbZYHniWVUDy
Yb5XBXJAHJGR2607EylZXMv/AISCD/n2u/8Avlf8aP8AHIID/wAut1/3yv8A
jXZ/2DpX/C8P7K+xfYPM8z7P/BnyPM6em7nb07YxxWB4lhgl8J+GdU+z28V
5drcrO8ESxK4STC/KgC5AJ5Aye/SixCqptab/wBfoZY16A8fZbrP+6P8atWG
oR6gsxjjkj8ogMJABnOemCfSsBThhz+taegf8vp/2k/kaRrc1+K9C+Gv/Iq6
z/2Fz/6TwV57wfr716F8Nf8AkWvSvGL3/klf1TfSvGL3/klf1TfSvGL3/klf
jz/sPyf+jYa9nl/1TfSvGL3/AJJX4AkNhrIZz0vMz9eGNV2uYgxGW
44Pyk/hViYfvXI67qqRkgNyfvt/M1qld2JvYd9phPXcPojf4UC6iGDl+nTyz
/hS7m/vH867DV5ofDdpottbafZXEd3pqXdwbuEO8jyggjfwyhcDbsK46kk1h
Xq+ylGEVdyv+CuNWepxpuYiRnd9Qjf4Uv2qEfNlvxQ/4Uu5v7x/OmuzbG+Y9
D3rp5SbmjaWM97epaRIWmdtgXPeuwn8Jabp11p9ncySTS3drLctJG21UKSKm

0DHOdxOeOnSsXw7cpa+ImdzglnVSexOa6K9uDPcwSycyW8TQxH+6jNuI9+Rn
mhK4NmBrXhtLGIz2krSQj7wbqKxtPsJNS1O10+DYst1MkKM5IALMFGSAeOa6
u/u9umz7zxt7+tctpN+dL1ux1AxeabS4jn2Btu7awbGe3Trg9aljRpW3hY3d
7ZwQatp7RXkhgguMTCNpgUBjwY9wP7xDkrt5+9kEVJb+Ebu9ghmsr6yuYpr5
LFXjMg+Zgn7whkBEYaRFJx1YDHIzcubzX4df0DUNY0rU5NSt5o1j+0iRTdLG
6lVUMv3ucEjruBI3bi0ela1qPhSazWfSJx/Z148txFcKyh/NSMqjAj5SPJ3q
TnkA4+WpGcr7/qOaitebVQevmS/+jGqUHAx0GO9RWo/0Vc9d8v8A6MamIWWe
ONgjFs4zwCePwpv2qLGDux/uH/CkYkXDc/wDp9TTtzf3j+dUo3QXsJ9pi/vP
1z9w/wCFBuoj13Y/3G/wrqdPji07wLPrccMM19LqAsla4iWVY0CbyVVgRuJ4
yQeOmK5++vPtt7Ncrbw2wkbd5NuCI1PfaCTge2cDtgcVz0avtZyilom1fzVu
nz/D0u3ZIrfaYfV/++D/AIVOn71UZQdr8r2zzj+lQ7m/vH86u2jqj2ryZKjJ
I/4G1dHLYVzqY/CMFl4fXVdSLGR7i3hEEZ2kCZ9oYn2HOO/qKNR8J2ogaSwm
feOdjnOfpWxqN6Ly1MLnfbySRz7fVkOUORzwT/jVRbogkk8d6dtBXODdPLYq
R8wOOa2ZfDLwwrIdRsiwhhubiNfN3W8Uuza7/JggeYmQhY/NwDg1lXkoku5W
GCrOcYrpdS1LW9V8NJ9p07Uf7GgjgFtL8/kxPGiQsc42lW2njsx4PLBoe4yE
eDbl7iW2tdT0+5mjsxeFI/NBKsIzGi7oxl381QoHc4ODgVh31jJYTrBMUZmh
imG05wskayDr3wwz7jvW9Leatbu90NKvrZ73TYIbeZQ64FuIHMyHbyMQhuOg
bOeOcrXdX/tzWJNQFpFa+ZHEnkwjCLsjVPlHYfLwOw45xQMNFJ8275/5ZL29
63tPvX0+6FwIo5RseNo5d21ldShBwQejHoawdF/1t3z1jH861B04NaLYki1j
U7e0P2g2oiidwoht8kKcdt7E9s9e9UE8RRxji3vFB9AOf/Hqi8SEmwiP/TYf
yNZgJKjJNC1YbGyfEqMCGhvCD7D/AOKpn/CQQf8APtdf98L/AI1kcVZt9PvL
yGea1tLieK3XdM8UbMsY5OWI6Dg9fQ07CuXv+Egg/wCfa6/75X/Gk/4SCDH/
AB63Pv8AIv8AjXb69YaPc+HfEd1p0Omvp9oti2myW3l+agbCvvK/vMnJ4k5z
7isXwXDpFzo/iGOex8/UE0y5nSaXBSFVVduxf75ZiS3baMdTRYzVW6vYwv8A
hIIP+fW6x/ur/jT08RxoMCG8A9AAP/ZqxuKKLGlzZl8SoqfvIbwr7qD/AFrR
icTW0cq5CSLuHqK5O6P+jdefrXUWP/ILsv8ArkKQzV1HVp9TeV7hYi7zPMrA
EGPcSzIpz90k5wc4PTGWzoeFv9dqXqdPl/mtYOMk+h4zmt/wvgT6kM9NPl4/
Fama91gtzmrf/j2i/wBwfyqSo7f/AI9ov9wfyqSvXh8KPFn8TCiiiqJCiiig
AooooA+naKKK8A98+b9G/wCCQ5p//AF8x/wDoQr1i3/5HTxP/ANeVn/6Nu68n
0b/kOaf/ANfMf/oQr1i3/wCR08T/APXlZ/8Ao27rsx3xxOLA/CznviL/AMgf
Q/8Ar8X+U1ee85J5r0L4i/8AIH0P/r8X+U1ee8ZP1rnpfCdcty3rerpetNqD
2UEEhMk0xg35kJ5PDMQO/THWuej8Qw48yO3uwMfeCj/Gruok/wBnXQ9IX/ka
5e1J+zqMnFadbIRv/wDCTr/zyvcfh/8AFVH/AMJBBnP2a6/74X/GsjiprW1u
L24S3tIJbid87Y4kLs2Bk4A5PAJp2Fc0f+Egg/59rr/vlf8AGj/hIIP+fW6z
67F/xruPCGl6XeJoemSWtg8zSXkesQXCxi4DBT5YUP8AvBgAf6voQc85rj/B
g0x/FNjHqdq93HJNHHFDuAQyM6qC+eqgFjjuQAeCaLGftN9Nit/wkEH/AD63
X4Ko/rTl8RRIxKwXa5/uqB/7NUfiWKKDxTq8MKJHFHezKiIMKoDkAADoKy+K
LFqV1c2z4lG0nyr0r9B/jVnT72PUbd54kdQrbSJAAf0JrnQf3bZP05rV8N/8
gy4z/wA9h/KkijpP7WnNnFZssbwJCYdjA8/O7huvDKZGwRjjg5BIOVd/8eNw
Sf8Alm3fPap+4xzjnrUN6Athcc9Y2/lRbQCdsnZgn7i/yq9LqQn0yG0ks7cv
Anlx3GZBIqly+PvbTyzfw9DVFv8Alnn+4v8AKkJOOD1piMp9egW4kiFvcO8b
lSVUY449af8A8JMo/wCWN7n3A/8AiqwiSNSvcH/ls38zT/xpK7Vxt2NdvEUL
ncbe7J9SoP8A7NSHxBAf+Xa6/wC+V/xrI4rq/DUMEXhPxNqn2e3lvLRbZYHn
iWVUDyYb5XBXJAHJGR2607EylZXMv/hIICebW6/75H+NJ/wkEHX7Lc59dq/4
12n9g6V/wvD+yvsUX2DzPM+z/wAGfI8zp6budvTtjHFYHiWGCXwn4Z1T7Pbx
Xl2tys7wRLErhJML8qALkAnkDJ79KLEKqm1pv/X6GWPEEIIItroEdwoz+eak
HiUH7sV7+Q/+KrE4p6H5uuB9aTRqmbljq8WpXbQrHMkgUtmVR2+hratNTubG
CSKAqokkSUkrnlVdcYPBUiRgQQc9Omc8loP/ACG5P+uLfyroe3Hr0zQA6RhJ

M7KixqxLBEJKr7DJJwPfJ965mQne/HHmy/8Aoxq6XA+90xxXNyffcdf3sv8A
6MalLYEX9P1dbGzuLOXT7S+t7iSOUpOZBtZA4Ugo6npI3WssXqWk6ndtkAyP
l3cflTjg4GfpVKYj+0Ex/c/xqBmj/b7/AN5PobZf/iajn1kXEflyOCuc4WHb
zjrwBURJY5JpK05Bcwn2y3zgs312mj7bBn7zY/3D/hXS+ALC11LxxplrewrP
bszs0b/dYrGzDI7jIHHQ96m8SQwS+E/DOqC3givLtblZ3ghWJXCSYX5VAXIB
PIGT36UuQh1LS5f66/5HKG8tz/Ef++D/AIUfbYP7zf8AfJ/wr1DxTpWnQ2fi
+1hsLWKPSfsH2Mxwqrx7wA2XA3PnJ+8T69a8wo5AhU5lctf8JA4A+dT9bdf/
AImkl14hGVpAFdSp2wAcH3C1Wpl6T5HJzwDQ4lpmrZz3Gmut2kakT280Sl+c
rJGY2PB64Y498cUy+vZb+cTzqvnlcSSrnMxz99vViMZIxnGTkkky3hxp2m+n
kn+lUhz36VA0dfpox8Npuv8AyFV/9BSs2/tDfWUluJTFvx823djBB6celbnh
20+3+CorMyeWJ9cii34zt3bBnHfrXa/8KojH/Mf/APJT/wCzog0r3Bnj/wDY
knC/bs44/wCPcf8AxVWLCzvdMvob2y1RoLmFtySJAMg/99cjsQeCOK9Y/wCF
URd9fB/7dP8A7Oj/AIVTF38Qf+Sn/wBnV8yFuebm/wBcKtGNYSOI20lp5Udh
GkYic5cBBhQScZIGeBzTb271q/tJLW61nfHLs84izRXm2DCeY4IZ8f7RPrXp
P/CqoQP+Q+v/AIB//Z0h+Ftv/wBDAP8AwDP/AMXRzIXIux5D/Yj5/wCP3/yX
H/xVTWekmDUI7l7zeEDDb5OM5GOuTXq5+FsGePEA/wDAQ/8AxdIfhdCB/wAj
AMf9eh/+Kouijzk9eKrf8x62/wCvab/0KOvS2+GNuoJ/4SCMf9up/wDiqwbP
wTb33jKCyt/ENlJ5dtLvCwy+YMlOQNu09P73ehyS3CxzmeTgnr2rOvdJa6vV
uVuvK2xhNvlbu5Oc5HrXrX/CqI8kHX+fT7J/9nR/wqmP/oYP/JT/AOzo5kI8
f/sRzz9tH/gOP/iq09Nm1bSYfJs9VRYhMs6pJZRyhJF4DqHJ2t7jB6elem/8
KphH/MfA/wC3T/7OkPwph/6GAf8AgJ/9nRzIGk9zzmPUNfRIVGuM6wrMoElo
jhhKcyB8k7wx5O7PNUNQt77VbhZ7zU/MdI1iQC1VVRFGAqqpAUD0AFeqn4WQ
Drr6/wDgGf8A4uk/4Vbb/wDQwD/wDP8A8XRzISilrY8hGjOOl7/5Lj/4qr2n
2f2CyMRnMrGQvny9vUD3PpXp3/CrYf8AoYB/4CH/AOLpD8L4Afm8QKfran/4
qi6KZ50Oc1W0zjTXz/z8z/8Ao1q9Cv8A4fWlhbNNJ4jgUD+/bMB+hJ/Sq3hT
4cpqugm6GvW5ja4mKvBBI6kGQn+PYQRnHT8aXMk9Qtc5AZPc+1YsWgPDEI/t
+R724/8Aiq9j/wCFUxdRr/8A5Kf/AGdH/CqIu+v5/wC3T/7OnzIR4/8A2I4/
5fR/4Dj/AOKrbfVPED7S2t/OJIpGkFlGHlaL/VmRgcyYwPvE9K9F/wCFUxD/
AJmDH/bp/wDZ0n/CqoR/zHx+Np/9nRzIHFPdHna6p4gj3Ea385klkWQ2UZeN
pf8AWGNs5jzk/dI61if2I/8Az+j/AMBx/wDFV68fhbAP+Y+M/wDXmf8A4ukP
wtgxx4gH/gGf/i6OZAopbHkD6E8ihDf4GQf+Pcf/ABVbUpBckc556V6J/wAK
thHTxAP/AAEP/wAXTD8MLcf8x9PqbU//ABVF0M8w1L/j1i/6+YP/AEalX5T+
9PPPoK3fEPgy1tJLa0j8R2JnkuYQqzRSrnEinHyq3PHfA966x/hSm7La9tJ7
fZD/APF0udBbqeU6jp51CCOMTmLbIHzs3ZwCMYyPWqZ0Vyeb0H/t3H/xVewf
8KojHH/CQY/7dP8A7Oj/AIVRF/0Hxn1+yf8A2dPmQjyrTre+0q4aay1MRu8b
RODaqyujDBVlJIYH0IParz6hr8izJ/bjKsywqRHaIgURHMYTBGwKeRtxzXo/
/Cqoe/iAf+An/wBnSf8ACq4QP+Q+v/gH/wDZ0cyE4p62PM9Sm1bVofJvNVRo
vOadkjsY4g8jcF2CEbm9zk9fWsz+xXB/4/ef+vcf/FV69/wq23z/AMjAMf8A
Xmf/AIuk/wCFWwZ48QD/AMBD/wDF0cyGklseV6fphtLqWd7oy749gXytuOQf
U+lXep/+tXop+F0I6+IFx/16n/4qo5fhpbRRs58QxqFGTm1P/wAVRcDzW2/5
DN7/ANe0P/oUlWl57nFdNoHgWHVvEmpR2/iCzkjigiUmKGUuCGfqGCrjnsx6
V0f/AAqiL/oP9P8Ap0/+zpKaCzPIrjRnlvZrkXmzzMfJ5IbGAB1yM9KZ/Yj4
z9tH/gOP/iq9g/4VTH/0MH/kp/8AZ0f8KpiHTXwP+3T/AOzp8yA83iv9chlS
VdYQslkLAB7GNh9nH8BByCPrzTRc6wkM8cGqRWyT+X5gtdPihyY2LIfkxghj
nI56egr0n/hVUP8A0MA/8BP/ALOg/CyAddfH/gGf/i6OZC5F2PM9Sm1bV4fJ
vNVRovOadkjsY4laRuC7BCNze5yevrWYdFk2kC+xn/p3H/xVeu/8Ktgx/wAj
AM/9eZ/+LpP+FWwjp4gH/gIf/i6OZDSS2PNLS2FnYQ2/m+YUBG7ZtzyT0/Gp
exr0Q/C+AdfECn62p/8AiqzdX8DWek2rTyeI7YYGQJLd1B/753H9KHJDRwml

8aDpuTj/AEeP/wBBFTXEJubWWHeUMiFN2M4yMZx3ru/DvwwW68MaZM+vQgG3
TDQ27MjDGAQWKn81FaX/AAqiP/oP/wDkp/8AZ0cyFY8eXQ3RFT7dkAd7cf8A
xVSRaTPbzJLDqLRyxsGR0hwysDkEENwa9d/4VRF318H/ALdP/s6P+FUxdP8A
hIP/ACU/+zo5kB57/bHiJbuK5TW0jljmedfLsIkUyOu1nZRgMxBIyQTyarm7
1oWH2E6x+6+z/Zd32NPM8nOfL8zO/Zn+HOMcdOK9J/4VVCP+Y+v42f8A9nSH
4Wwf9B8A/wDXmf8A4ujmQuSPY8h/sR/+f0f+A4/+Kp0WjMt3BK17kRSB9vkY
zjtndXrZ+FsHbxAP/AQ//F0h+F0I/wCZgH/gIf8A4qjmRR502NxA/lVS5H+n
6Z/18H/0VJXpp+GFuP8AmYE/8BT/APFVz134Ltm8S6Vp8HiGyeU3BJVopQ5G
xwcAKVzznlh0pOSW4WOeY/OcHv0qjqGmNfSQOtyYvK3f8s92c49xjpXrDfCi
PcQdfwfT7J/9nSf8Kpj/AOhg/wDJT/7OnzJiseP/ANiuT/x+j/wHH/xVXdPj
1DTEuI7XUkEVwoWaKSzSWOQA5GUckEg9DjI/GvU/+FUQ4/5D4+v2T/7OkPwp
h7+IB/4Cf/Z0cyBq+552NV8RmXzR4gl8z7X9t3/Zlz5u3ZnOem35dv3ccYxV
HUI9Q1RYI7rUkMVupWGKOySOOME5OEQgAk9TjJ/CvUj8K4QOdfX/AMA//s6T
/hVtvn/kYBj/AK8z/wDF0cyEopdDyEaK46Xv/kuP/iquadp/2FbhmuDKZSp/
1e3GM+59a9Q/4VbD/wBDAP8AwEP/AMXSH4Xwjr4gX8bU/wDxVF0UedDk/wD1
q9C+Gv8AyKus/wDYXP8A6TwVFc/Di1toGlfxFEqr/etiB/6Eat/D+KODw/rs
UNzHcxrrBAljDBW/0e3/ALwB9un51E3pYaN6X/VN9K8Yvf8Aklfjz/sPyf8A
o2GvZ5f9U30rxi9/5JX48/7D8n/o2GsxnPS8TPjklqiFvGucXM4JJYgRjAJ5
65r0Sy+EWv6nY2+oQ3emLFdRrMgklfcFYAjOE68+tTf8KU8R/wDP9pOPaWT/
AOIrS4rHmxhQdbu4/wC/a/41q2WuanY2sdtbatOkcYfyibeJni3jDeW5yyZ/
2SPXrXaH4KeI+19pIPc+bJ/8bo/4Ur4kGMXukf8Af6T/AON1nUhCquWok15q
4K62PNjCg63dx/37X/GjyI2ypu58Ef8APNf8a9J/4Up4jxxfaSD6+bJ/8bo/
4Ur4kAG2+0jPf97J/wDG605hWPPZHBnd0LAFiQe45q7/AG9eRoA8Szf7QOCf
rXa/8KV8SDpfaT/3+k/+N1DN8HPEcWCbzTGx12yyf/EUcyCxwlze3V/jzgI4
gc7B3qFiecdq7GX4a67E2Gks8+odj/7LTo/hnrMvBudPHs0j/wDxFHMh2NG9
8R6HFq2o3EEtlLFdzXM+y3S4Cy7oLhVE/mYIYmVQPLIHzPnGFxnXOpaTq/hi
CxF3ZaXKiwExFLhowUkuyQCBI2cTI3Jx8x54wLcfwi11/m+36V04zLJx/wCO
Uv8AwqLXx1v9J49JZP8A4ikK5wA4wDUNt/x7KSefMl6f9dGruL/4aatpto08
+oaZsUHhZJD/AOyVT8GfD3V/Fuhvf2FxZRxR3M0JFxIwYsHJ7KePmFO4HL+S
jN5jTyxsQFwiBhj8frR5K4/4+rj/AL9r/jXpP/ClfEfa+0n/AL+yf/EUf8KV
8R/8/uk57fvpP/jdHNbYdjg7DULnTVmS11GURzgLLFJbRyxyYORlXyCQehxk
fjUV/PPqN5NeXmo3U1xK253aNck/nwB6DgCvQf8AhSniQD/j+0kn186T/wCN
0f8AClfEfe90nP8A11k/+N1moQU3USXM+vX7/kg12PNvKT/n7n64/wBWv+NT
EIqRoju21SCXABJyT2+teh/8KU8SYP8Ap2kk+vmyD/2SgfBXxL1N9pOf+u0n
/wAbrTmCxw8GrXVpFsUCWMdFJ5X6VFPq97doY1jECH7xzzXdS/BjxIiEm+0s
n0Esn/xFUJvhhr0HDy2R91dz/wCy0cyFY4rAUBRnFdfDq2lx+G7LdNaC9h0+
4tTtSf7SGd5sBcjyShEgyT82C2PmC0qfDfWnPNxYr/vSP/8AE1bj+EuuTY23
2lgehkk/+IpXTGTnxLot5f68o+yWSXd5M0VyqTnzleC6QO4JbHzSpwqj7544
44K6hS3uXjiuYrlBjE0IYK3HbeFPtyB0ruj8IdfB51DSce0smf8A0CopfhRr
cKNI+oaUFUZOJZD/AOyUCOX0Y/vbrv8Aul/nWn16/hU/hPwre6r4i1LSbee2
M0UAcyM7bCAw6cZ7jtXZ/wDCqdc/5+9N/wC/8AxFaKSsKx5xqWn/2hAkXn
eTtkD7tm7PBGOo9aq/2LJjH27p624/8Aiq9RPwp1zdn7Xpv4yP8A/EUg+F0u
ZP8Apmm/9/X/APIKLxHqeX/2I/AMBx/AkuP/AIqv
UB8KddH/AC+ab/38f/4ioLH4b6hqdpHeWGraNd20mdk0Fw0iNgkHDBcHkEfh
RzILM4ya71q5ube4l1ndPBJHKsn2NNzOgwjOc5kIA4LZPJ9TmGM6pDeX90mq
7Z9Qjkjum+yJ+8WQ5cYzgZPpiu5/4VxqPked/a2jiHzfI8wXLbfM3+Xsztxu
3/Ljru460k/w41C3vLa0m1fRo7q53eRC9wweXaMttUrlsDk46UcyFyLsebf2
K463o/8AAcf/ABVL/Yj/APP6P/Acf/FV6cfhbrQ/5fdNz/10k/8AiKjh+G+p

zRl4dT0qVFZkLJM5AZSVYcJ1DAgjsQRT5kB5nJoUkybPt+M/9O4/+KrXjiFv
ZwQLIHMaBckYzXbf8Kw1cHm+03/v4/8A8RSN8NNXU/8AH7p2P+uj/wDxFK6B
nGZxnH41u+Ff9dqR45sJen/Aa0z8ONWGf9N08f8AbR//AIio9K0yXSr/AFKC
aeGV/wCz5c+USQOV9QKU2nFjW5xtv/x7Rf7g/lUlR2//AB7Rf7g/lUlevD4U
eJP4mFFFFUSFFFFABRRRQB9O0UUV4B75836N/wAhzT/+vmP/ANCFesW//I6e
J/8Arys//Rt3Xk+jf8hzT/8Ar5j/APQhXrFv/wAjp4n/AOvKz/8ART3XZjvj
icWB+FnPfEX/AJA+h/8AX4v8pq89zyfTNekeO7Z72z8OWsZAkm1CONSx4yfN
Az+dUf8AhVOuAn/S9N/7+v8A/EVz0mlE62tTgLiDz7WWHdt8xGXdjO3IxnFZ
cWhPFGIxf5H/AF7j/wCKr1I/CnWyB/penf8Afx//AIij/hVOuZ/4/NN/7+v/
APEVd4hZnl/9iOP+X0f+A4/+Ko/sN/8An9H/AIDj/wCKr1D/AIVTrmci703/
AL+P/wDEVBF8N9QuLy4tIdW0eW5tdvnwpcszxbhldwC5XI5GetHMgszhkbVI
9MXTl1b/AEZN4RTaIWjD/fCMTuUN3AIByc9TRKdVlu7C7k1XM+nxxxWr/ZE/
drGcoMZwcH1zXej4Y6u1w9uuo6UZ0RXeMTvuVWJCkjbkAlWAPfafSq8/w/u7
fShqc+uaHHp5VXF3JdkRbWxtO8rjByMHPORRzIXKux5/dadc3t3Pd3Gob5p5
Gkkf7MBuZjknAbHU1F/Yj/8AP6P/AAHH/wAVXpx+Fmtjk3um595JP/iKjX4b
aqZ5LcalpRnRVd4xM5ZVYkKSNmQCVbB/2T6UcyA81OiyYK/bsf8AbuP/AIqr
2mWA02zkia481nfdnZt7fU13x+GOsZz9u03/AL+Sf/EUh+GerjGL7Tv+/j//
ABFPmQHFDtnG7tiobvmyuDxxG3T6V3B+G+rDH+m6fx/00f8A+IrB8SeG7rRN
NuDc3VrITG2FidiSMe6ilzIDNYn5OP4F/lSYzyK7Kx+Gusajp1pexXNgsc8C
SKHkcMAVBGcLVj/hVOtkH/S9O5/6av8A/EU+ZAkzy06GwuJplviPNdm2+Rnb
k5xndSnRH6m9H/gOP/iq9Q/4VTrmMfa9N/7+P/8AEUH4U64f+XzTv+/r/wDx
FLmQ7M8v/sR/+f0f+A4/+Kq7p8eoaWk8drqSCK4ULNFLZJJHIAcjKOSpIPQ4
yPxrvJvhxqMF5b2c+raNFc3W7yIXuWDy7RltilctgcnHSpJPhhq0LwxyahpS
PM+yJWncF22lsL8vJ2qxwOwJ7UcyE1fdHG/2r4j8zzf+Egl8z7X9t3/Zlz5u
3ZnOem35dv3ccYxVHUI9Q1RII7rUkMVupWGKKySOOME5OEQgAk9TjJ/CvQI/
hjq8zypHqOlO8L7JVWdyUbaGw3y8HaynB7EHvUNl8Ob/AFGzju7HV9GurV87
Jre4aRGwSDghcHBBH4UcyEopa2PN/wCxWP8Ay+j/AMBx/wDFUv8AYRr0vR/4
Dj/4qvRpfh5f295b2s2r6NFc3O7yIXuGDy7RltqlMnA5OM4qZvhhrHe903j1
kk/+Io5kPU8603SfsV610935gKFdvlbcZ98mtDqTnGP1rtD8MtXAP+nabn/r
o/8A8RTD8NtXHBvdO/7+P/8AEUcyA405JxxXOvzI/wD11l/9GNXpN/4Kv9Nt
zPPfWPlgfwu+f/QayNC+Gms+JtNbUbO5sEiM8qgTSOGz5jeiGlJqwI4rg/y4
po0+Se5E6z2qADG2VyD9eB0r0o/BTxHx/p2kn6yyf/G6P+FKeI8H/TtJz2/e
yf8AxupurlWPPPsErf8ALxYfhI3+FJ9gkxn7TYY/66t/hXon/ClPEXa90n/v
7J/8RQfgp4iJ/wCP3SSPeWT/AON0+cVjhLAX2l30N7ZX9nBcwtujkWVsg/8A
fPIxwQeCODWi2ua8UZBqenRxG2ktPKiVUjWJzlwEVAoJPUgA8da6r/hSniPO
RfaT9fNkz/6BR/wpTxH1+3aTn/rtJ/8AG6OcTgnujkr3V9c1GzktbrVLB45f
L84jCvNsGF8xwgZ8f7RPr1rI/s+T/n4sP+/rf4V6Gfgt4iB5vtJ6f89ZP/jd
Ifgx4g/5/wDSc/8AXWT/AON0+cFFLY89+wSYz9psMf8AXVv8KbNps0sZVbnT
wf8Aro3/AMTXoTfBnXun2/SPxll/+N0h+DmvE86jpX4Syf8AxulzDscXfgLZ
2USyxSNHGVby2zzxVDnt09q9B/4VBrq9dQ0rPtLJ/wDEVFL8KNahjaRtQ0sB
Rk4lk/8AiKVwI/Dzyx+B0eE4lXW4ihHPOEI/Wti9u9e1jw/fR391cQ21wgie
KCBWl8okCTg85Kbhxk88AnArKgtpNM8D3EPmRvJDrCHfGSVJ2oeMgVD/AGve
Y/11OkldthK9rHV+Hrq6s9Ns7Zd9rGqzeXBHbLEjJ5nyOwCgI5Uhivy8u/y8
YXK1p9ajsNU0bT4jNb33mToWI2AOGaaJuQfnfjO4H/SCV4jNZH9sXv8Az1yK
T+170jPm1teO1jOzNZvEHiPYgS61BrbzH8idrMedMwWPYsibV2oWMwJxHwi/
MudzZ17rPiC+1qS28zUpLBLmJws0GArJdwkEERKNuA5HzvlRk4IqH+1rz/nr
j60f2reHrKcU+aI+VnanVtT+1bd6/ZtmfM8w792em3bjGO+fw71zIufEH/CZ
RXl0weIwXESypOxVIy8ZUbNuFY7Rnkk/Mc4VVrPOoXRyfOam/b7kjmZq09pH

sTys6qe/ujG2Z36etZfw9kb/AIWIW3HP2WXn8VrGa6nYczNUOl6hPpHiOOa2
K75LWXJcZxhk6fmawxDdRqyLprlvc9G8QatrtrdstjKZA8m0fKPkz6+3v/kw
ahda1J4avoIr2R9Re1kWN42EZ8wqduDxg5xzXISa3fSSszS4LHNNOr3gJ/fU
4qKuJ3Z0nhqe40+z+zwS3cFn9rb7MDbeV5ieUCd8YQCIb9/RUBKg8lyXyvEs
c2p61qKq032hrfTYxPBxNEn2t2Yq2MrjaGz/ALIJ6VQ/ti9/56VCb2X7V9q2
x/adnl+bsG/bnO3PXGecU7x2sFmXhq/im2uNUkVJoZpbuRlMMW5biVYYEiz9
7bE+1yTkbcAFwRzPPrvi2GK4aGe5maVrghZIgBAqXCouwqmSTEzMMhySoIB5
Bzv7WvP+etJ/ad2w5lOaalEOVmlp+pX82uaVfXbD7c+n3UTy+UyOyLNFtDbk
Q98/dAySQADW7JqV4T/x8P8AnXFGd/tIuvl8/Z5fm7Bv2Zztz1xnnFPN9cE8
ztWsasY9CXFs1fEN3PLY7XldhnoTXT+A5po/honlSmN/OlIYDODvNeeTPJOm
15WIqxouvX1v4dWxiZFhSeZRgHJxIw9a5anv1VK2hpHSLR2UWreI5tTaJ7jy
baI5Z9gO/wBh7e9Q+J7VNcjsbS7s4rtZZ/LaaSBZDBHtLvgkZXcECbgQQWBB
yBXMDV7wj/Xc0f2xe9pc1ceVKxLu2egR6ndGS4Bu52xIBh02hflXhTgbh3zz
ySM8YHmEdvqUfhd5dLglZJPDNvam2jXbHP5nmlyAODIpbd3J3MMZcEXxq96x
/wBZUFvey2kCwWyxwQrnakaBVGTk4A98024voCizZudc8UPcTxRXN5HunCOU
gUiBDcIqGMlSG3Ql2YndtI/h6VH/AMJF4sXUbKJ5JRbiVojI0LHzQJnQs4WN
sHywjA5jXLE/MvAzv7VvP+etB1G6Y/61qpSiLlZu+HLya00Zra2YQwR3l2Ej
jAVVH2iTgAcAVffUbtus7/nXG2872sIgt9sEK52pGgVRzk8D3pxvJ2HMzVoq
0VGyQnBti6jM8vibT2d2Y/a4eT/vivVPFWoalasZLKUkrHkx7ck49Pf2/L38
avJngmtrwHfJHdQEBuh/eKOfzroL3xDqF1PvkkHHHArjUbzk31Nb2ikdbpep
a1JCZdQuvmflYwoGwVg6fJqFtruqXLG8gLR3BlnjhJkOXBjJbaRcELnywAfK
XKEEmsj+17zg+dxSf2xe/wDPXitvdSSIs2dV4gunuNQ8PrORKE1EyKrgEBlt
5irc9wQCD2IFcjpkniLSrXRoo1uzHbaSVFwylpIRJJAZY9pz8yKrFBjkAKFb
acpPey3IjNwscvluJI96Btrjowz0I9af/a15/wA9aLx7Bys04dc8Um4WZrm8
MUfkKsTQKBMj3EiF3+XcGEQRyAV2nqoHFZ7atrmoaf8A8TvBlt9QsZY1aJsw
ymdQ2xjGqkAcDaXOC2XYEUz+1Ls9ZTUM873AQz7ZPLcSJvUNtYdGGehHrVcy
FZnbSaneH/lu/wCdUL6+uWtJQ07nK+tc0b+5I5namPcTSAgzMQe1aSrJqyRP
I+50/wAKZGXWtbYMc+TH/Nq0dT1bxFHepb2k+VkJAlKDCAevv/P+XDaFq11o
+p6jHalR5kELMzA5+9IP6VbOsXrMSZcHNcVOFl73c2k+x12u3F/P4eliMslw
wMbSIq5Eyq6l0YDqrKCGABJBOFb7pi8N3uo2+l2kVw89uT9oZLZVJjSMy5jX
JUFdqFQqnbxkbflwvKnV7wf8tuaP7Yvc48w5re8b3sZ8rLd5FdXniK4ntZJI
bpdcjle6iTJASxG0ORglMttIyMh2GRupNJ1jxLAlujRXNoZbqSU2wQOhMl1I
Zg744CoVZCCoYnjd0rPW9liuJp41jSabHmyKgDPgYG49TgdM1J/at5/z1oTi
nsPlZZ/4SDxhDpMINxdyyPBbTTzPCFkiZ1k3ooWJujLGMeWxAc57Fb2laheD
X7y6kKJd3OnWT3LRRlA75mGSGAbsAN3OAAelY51O6YcytmoVneK4lmj2rLNj
zJFQBnxwMnvirjOKadhNM7R9Su2zm4f865jxTczTW4Dys2Aepqqb24PWdjVa
5DXKbZJGYUq9Tng4xQRi00z1PSLi5i+HWim2m8uQW6YyODx0P+f8KydP1bxB
c3jtdXBit4yV2FADIfX6fSuQsPEmoS+GtMg3Isa20eAoP90e9L/a94Rnzqxp
xSSv0Lk227GvrTXi6jq84W8mguY9OWYKryiSNbhxKgUZyvlk7kAwQxyPmOdT
Qby9tbG3haa5hTdcNDAY8IsJmzEDkfJtQqFTIwMjb8vy8p/bF72lzR/a96c/
va0vG97E2ZavI7q98Q3E9rI8FyNcjle5jTkBLEbA5GCUy20jIyHIyN1JpOse
JYEt0aK5tDLcySm22B0JkupDMHfHAVCGU5UMTxu6VnpeyxTyzxrGk02PMkCA
M+BgZPU4HSpf7VvP+eppqUb7Byss/wDCQeMIdKhBuLuWR4LeaeZ4QskRdZN6
KFiboyxjHlsQHOexW3pd/dnXry6kZI7u50+ze5aKMpvfMwyQwDdgBu5AAB6V
lf2hdMf9a1QJO6TSzptSWbHmSKgDPgYGT3x2qozjFp2E4tnYvqF0QSbh/wA6
5zQ5Hb4kaS7MSfPbk/7hqmbudhzM1VYrqXT9e0y8iIaXz2X5uQMxuc/XissT
L2qSSKprlldnqninVNXs7iV7GQyAY/dhQSO35fy+nSra3WqTae0Wo3rtJKpD
eU3llQRjAZcEH3BzXGXOvX9xOZJJQC3oOKjOr3g/5bURUU7id2rG1YLfJpvg

gsLlZLJUV0+YCIfZJFO5egIOFyRkZwMZObniPUriTwZritdTShrS6U+am0/d
cYxgcDoD3AByc5PL/wBsXuP9ZTZdRuZoWimKvG6lWRhkMD1BB7VScewcrLN1
Dqlrf3psopvsc2q2Cm3QbY4Y4hAVljXpgbSjYHQLyAhzZt9a8V3b2sMl7fW6
ySoLmVbdAYn8uUyRruQgxhliAfDZ3Eb27Zceo3MMSRRMscaKFVFXAUDgADsK
f/al2esppqUbhysvWviDxLqF/BBqcYWyurZRNbvA5RlaEFwR5ZAbeWXDyD5R
jZkhjd8O6hdJ4V0dFncKtjCAM9BsFc/LdzywtHI+9HBVkYAhgeoI7ikS6lii
SOOTZGgCqijAUDoAOwq41IxexLi2dBrF7cPp8itM5B7ZrV+Fn/Inax/2GH/9
EQVw8s0sqFWlYg9q7z4ZII/CesqCcf2u3X3ggrmry5pcxpTVkdNL/qm+leMX
v/JK/Hn/AGH5P/RsNezy/wCqb6V4xe/8kr8ef9h+T/0bDWJZ794fkCeENDyw
GbKLqf8AYWr/AJ6/31/OvmKTX9ZRRCurX4iiG2NPtD7UA6ADPA+lRnXtZ4/4
m1/jH/Pw4/rVWEfUYuFA++PzqM3SA8yLn618v/2/rO8D+1r7BH/Py3+NKNe1
gn/kLX/4XD/40WEfT/2qP/nqv50fao/+eq/nXy+df1ncP+JtfY/6+W/xoOva
xu/5C1/+Fw/9TTsB9Qfao/8Anqv51FJcoejr+dfMx13WABjVb/8A8CX/AMaa
Nc1cjnVL48/8/Df40WA+jpzE/wDEPzrOkiVTkMPzrwL+3NX+b/iaX3T/AJ7v
/jTTrerbT/xM7zOM/wDHw2f50xHv6y7B9/8AWoZZ8/x/rXgv9s6ptH/Eyu84
/wCe7f40v9q6keuoXZ+szf40wsepeKJt2nEb88+tX/ggwXwDenPA1Ofkn3Wv
Gm1G9kwJLydh6NKf5UaXq+p2Om/Z7TUby3heaVmjinZFLeY3JAOM8Cpeo0j6
o89f+ei/nSrcLj76/nXy7/b2skf8ha/69p3/AMaQ6/rIUY1a/wCv/Py3+NKw
9D6he5QdZFH40n2qP/nqv518wHXtYyB/a19+Fw/+NI2v6yB/yFr7t/y8N/jR
YR9Qfao/+eq/nR9qj/56r+dfMB17WMD/AIm19/4Ev/jS/wBu6xtJ/tW/z/18
P/jT5QPpx7qPHEik/Wqc0kbggsM/Wvm7+3dXLHOq3x4/5+W/xpP7b1bIH9qX
3/f9/wDGmkB9ATRITkOPzqNG2H73614F/berZ51S96952/xpo1rVCGzqV51x
zO3+NCEe+yT548z9aydSn/0SX5/4T3rxkavqbddRvD/23b/GmPqd+2Q19cke
8zf4076BY9K+E5/4uHqvPWy/9mWvXfPX++v5184+EtZvdJ1K9u7WXEz24jLP
zwW/+tWz/wAJLquSTcnrzUuLY9D3UXC5/wBYv50rXK45dcfWvCv+El1Mcedk
/j/jQPE2pk487H5/40ckh6Hs2qiHUNHvbKRIrhLi3kiaGSUxrIGUjaWUEqDn
GQCR1FcPexeKF0u9uLWO8e4ubW8t40Wa3hujLIkIinnMbLEWQxSKGQlghj4J
3Y5D/hJdT/57j9aP+Ek1Q/8ALfj8aOV9g0OjuPDWo6jbajpk9pcDTrrUnkvI
p70NHcxtqKTK8IEh8sLD5u4ARklhwxGRGdD8TSeLtG13URLcyR2tzZ6g9ndr
C8kItkCKMMg+e486RSMEb0LFCoC4P/CS6mP+W386Q+JdTOP39HKwPTfCo1i0
0XyvEV0LnVfNYz3CSAxS9NpjAxtULtUjavzKxwc7mj8NWf8AY+itZeVHbot5
dtFFHtCrG1xIyYC8AbWXjt04rzI+INROc3BHtSf27qJH/Hy9PlZLPYGnHTzP
1qrLP/t4/GvJzrWonrcvTDqt+TzdSfpTs+wWPTJ5+D8//j1cpp7bta1c5z/o
Mv8AMVzZ1C8PW4k/MVq+GGZ7nU3Z2bdp8vXHqKUk7MEtTm7f/j2i/wBwfyqS
o7f/AI9ov9wfyqSvZh8KPFn8TCiiiqJCiiigAooooA+naKKK8A98+b9G/wCCQ
5p//AF8x/wDoQr1i3/5HTxP/ANeVn/6Nu68n0b/kOaf/ANfMf/oQ9Qr/wCR
08T/APXlZ/8Ao27rsx3xxOLA/CzO8Un/AEjwif8AqLQfzlrvZ5QszAsB9TXm
/j2d7ax8O3EZHmRX8bqT6gSkVyVz4r1e5uGlkufmfngcVyQi2tDsdj3Hz1z/
AKxfzp32hcffH514SPEupgZM+aD4m1Pp5v8AP/Gq5JBoe5fao/8Anqv51w01
hq0N/dtp8DQwQ3H2lAZ4yz7rqOeRLdxhwJVWTzElIXeUVTsBNcMfEup54n/n
Sf8ACS6oek/86OV9g0Or0+y8Qt4kGpS29/bzzsm2aS+Qxwwi9uZHilRZCHJt
5EVMK4UkYK4yOdv/AAX4m/4V9a6LZRqr6fFDd2MMdyqPFdnyNxV8j5lb7axy
2398m0kgBK//AAkupjrP/OkPiXU8f6+jlYHpGlJrEPinVZ72aZtJkz/Z0RuA
xg5Hm7xnne2GT72xAV/d52F9tZ/ZvF+raikMccN3Z2qGRdoMsiNOGzjkkK0Y
ye2B248xPiHUic/aCPwpv9vaicn7S/WnysR7E84/v/rVaWfH8Y/OvJTreo8/
6S2KYdXvz1upPwIqrPsKx6fNP1+f9a4DxxJvik+bP7pu+exrLOo3p63Mn5iq
WoSyT2U7SSu22NuDj0NKzCx9A6BIE8JaJlgM2UXU/wCwtXvPX++v514e/inV
fsdnbLOFit4UjQAdAFFRDxJqgP8Ax8E1PJK49D3cXCgffH51GbpAeZFz9a8N

/wCEn1P/AJ68fj/jR/wkup8fv+v1o5ZD0PTNYtriXxJa3Vnbq6yeQtxI7xtC
yRSlwJUYb1ZNzNE0Z5c/PhVGeVlsPENxLpS6lZ6tdw6atpFMbfUkjkuJEgu4
5Z4nEysAzSw5LFWYdRwRXOf8JLqf/Pf+dL/wkmqd5/50cr7BodNB4a143uoN
eS28jax9ntdXlWRQtzGkNqHYDAKqQt7GNoVsyocAAMkPhTSfFmmaT4WtbuS4
ihskZNUgN6rGVfNf7OIyGIAjGGcAruQqn7zGwc9/wkup/wDPemnxFqTDmcj3
o5WB6Lr4mude02KPSZZrMyxS3l5E0I3eWxaKNtzq+1HPmkjP3doDb2xtvOP7
4/OvHP7e1En/AI+Xx7Uh1zUTjFy9Vysk9dknGM7/ANapSz/7f615YdY1Bh/x
9P8AhimHU71hn7VIfxFPXsFjr/FE27TiN+efWuk+FrbfA7knpdzdf9815NLc
zzqUeeQ59xVK18Xa5pthJp9nqDRWvnSt5YjT/no3fGamSdho+lPPX/nov50q
3C4++v5181Hxj4g7ak+f9xf8KB4x8Qf9BJz9EX/Cpsxn0m9yg6yKPxpPtUf/
AD1X86+bP+Ex8QDrqT/XYv8AhS/8Jh4g/wCgk/8A3wv+FFgPpL7VH/z1X86P
tUf/AD1X86+bP+Ew8Qf9BJ/++F/wpf8AhMPEGT/xMpPxRf8ACiwj6Qe6jxxI
pP1qtJcKc/OM/WvndvF+vn/mIv8Aii/4U3/hLNdP/MRf/vlf8KaQH0E84/vj
H1qB5xj7+ce9eBnxVruf+Qi//fK/4Uh8Ua2Tzfv/AN8r/hTWgrHuMs/bzP1r
J1Kf/RJfn/hPevIT4k1k9b1z+C/4Ux9e1RwQ10zDp0H+FO4WOqbnwVff9hdP
/QI6xfOiztD5PcKM/wAq1tIaG58Ck6jMI7d9ZjFxLn7qYQMfwGfyr0qDUfCW
l2qW9nFaBBvQDyizEpjcDxkEZBOfUVEZWuOx5CGU8qQRVvTrT+0NRtLPcUE0
oQso5A6nGfpXT+KYtEvnMuniKG7UlSsYO1iOo9MjuKx/ChjXxdpHnMqILn5i
xwPun+uBWildNhY6Gfw34UtZWiudQvYpEQu4aZAFAXccnbgfKCcdcc1Dq/hT
R4dEvrvTrq8ae1hMnzujLwm8AgL3BB+hru9Q8L2OoC7hfVVS0uZPPaEBMrLs
2bg3pwDt9R1xxVPVNF0vQ/BviRbe8UxzwTSxo7riL90FEa+w28D3x6VnzMqx
4+qGQoinBdlUHGcZOP611K6d4JS3Ek2vSYVgjOLmILu5OM49j+Vc1ZFVu7Mu
QqCeIsScADeM5r0qz+Hn2C1torbxJaBrZ3MbvamTKvG0ZDK0pHR+MADjoauo
2rWJic9daJ4RWQWcWszJfOdkUb3ERLN6YxzXBxMX1Sydsbms5iceuY69v0nw
VpehtZPHqytDZSzyqsm3kPEseC2ewXOe/tXhtt/yEbL0+xzfzjog23qDLzMq
jc7BV9ScUglibo5x2JBA/Ous8IafoMYGqa/NFuJP2aGX7oUEAse3Vl5PqK7O
81jw3JDNA8FmY4yyODFt2kEAjOOoJA/Gh1LMLHkWeldH4Z0Gz1aO9uL+aeOC
3IX90yqBxkkkg1naxaWkF272DFrYtjaQQUPpzXZ/DuystS0HXLG7nWPzpQp+
YBgCmARn3/lTb926C2pTj8PeEJeV1K9+674MqA4QAscFc8Ag/Qg1h+KdDttE
vrRbSSdoLhHOJyCQV29wB/er0nUPBmn6s0899q+69miaP7REETZwoBUc44BB
65DkdMY5n4qi2W90RIJY3YRz7grAkDMeCcfjURbbG9jkNJt9Nnu5G1a9+yWk
arlg6oWYk4GWB9DxXQro/gtpXiGs3BkjQO6faYsqvHJGP9ofmKzvC3h+LxHd
3NtJfx2bweVcRs4JDY3gjAdT/EOQR2rsrn4dQXqzR3HiCDyGma5RY7cBklaN
IydxckrhT8vqeScU5tqQlscJrlnokMcU2h6k10gn8mdWkR9pKsR90DB+Wue0
3jT2H/Tzcf8Ao1q9L+IWmWmmaGPKvEnkvNbe72jAKho2yODyBgc+9eaaWjy2
SxxkeZJdzqD6Zlbmqg9LsGTmSJDhnw3oOT+VKHQ/dbn0PBr1DRB4Q8PWDKJL
aa5jGbiaVSzbt2w8EdA/y8d6reI5/DmpWzKyQQzgEq8aFWXBxkjHAzxk0vae
QWPOS21HbA4Ga7dfC3h+0sLaTVL69jllQMWDoAeAScbTgDPJ6D1ribqJoVmj
PJCnHvXuJ0m0v7SzuLbVIrd2svs7kBXDxOFzjJ4ORwfzBom9FYEcZH4R8NXO
Ut72+kkJdQFmjPzIQGH3exIB+tcLJD9nurmAtuMM8kW4jBIViP6V7VpXhPR9
H1JLu2vcARSxmIuu1t7hgx/2gFC57gDPSvHdTMZ17VjEyvGb6faynII8xsEU
U229Qlsa2k6d4aksEfVNWkiuzH5zxpNGvlpjPIIyBjnmrr6X4HjtluH1uZYX
GVkN1Fg4OOuPUYq9ofgW31bQDeDW4IBqNksUiGMs0TBAnH7wKeVycrnqMitx
/AFrO+pz3OuxNdalGVneOFUQMZEbKruOOI1GMnuc1Dk7jseQ+III7WeWCGbz
oUurYxScfMjNGwPHB+91qaQgyN7E1f8AiQ0TeMNUMDo6fbbTlTkZ/dZH51No
WmWOpasx1WbytOhYeYOf3jMwCrx6kgfjWido3ZJiiaE8K+R3wMj86cCCPlII
r2BNX8Lwwx29nDZNG6BlVYtwKk7Qc4/vAjnvXC+JYNIuZ/tOklEc5LxoDtYe
o7EZ9KSnfQdjN0LTU1fWILOR5EjKM7mPG4hewJ6V07+HfCMcskcmpXqPGQHD

TRgAlguMlcH5iB7EjNZ/w7MP/CYwec6Ipt5QC5ABPHH8/wAq9Bn8I6ZdqkF1
qKTWUMzSwwME+Xc4d1Y/xA8jtwe5waU20xo4HxJ4Z0zTtFlv9Onu2aGVY3Ez
Ky53hGHAGCDn8RXNW0Mc93BDJKIYnf55OBtUAknJ4HA616Z4v0ux0b4a3dnF
ffaXE6MjyuC77rgNjjqQDjPtmvOtJs4tR1e0sJpxBHcl4GlOMJujZQefcinB
vlYnudCml+CZPIA1uYmdtsf+kxfO3AwOOeSPzFVNW03wvHZXK6Zq8j6hFC8q
QvNG+4KCT8oGexrrl+Hkf2eO3fxDbeSbZ7ScLbkl4mZGO0vKxVvk68gZ4Ap+
oeF7DRPDWpXA1SOUw6Nc2qqQo3bnaUHr1yduKz5mOx5BBgaveen2WH/0OSrD
OifNIwUH1OKq25xql6T0FrB/6FJXong7TvD1lHFdau8M2qXGDHDIOEDEhQO2
SVYD1xW0pWRJwgkjb+I+2QR/Ong/MK9Vv9X8M6jZFWhtXhcAIyxEE5yBt4ye
h6Z6V5pfW0Nvck2snmWzH923tSjO7HY3vD/h7Tb3R5NS1S4uY4xIygxMqhQD
juCSSf51pQ+GvCU3+r1G9Y7VYgTR5AZ9gyNuRlsr9eK2PA9ja6j4Hjia8SC4
jvWlR8qSjq4Zcqeo4HHofxrVfwZpUt59ul1P/TGnjneVCq7ishdlx/db5Rj/
AGQc55qJSdxpaHlniHSotG1xrSF5HhMKyp5uNwyWGMgDP3adotpo9w0r6zqD
Wse8RxKsioXbGT94HPUVsfEryP8AhM4xBIjgWMe7awODvk4OPbFN8H+GoteD
XX9pQ2k1jckhJFZg6uif3XQjlfUjrxVXfJcXUmTSPBbmbbrNwxhbZIBcxfI2
SMHj1B/Kue1m20qGe2l0W+N5ZTLINxdXwy7eMqB/e6V6RaeAbaG/sbmfXoZR
YXBltlSBUwpmMzKx3Hcc4APGAOnNcp470u20S08Padb3aXLQx3RLjAPzOrAk
AnHUj8KmMncbRw+ln/iR6cP+nWP/ANBqcyxKdpf5u4HJ/IU3w/ZtqFlo1mj7
PNgiVn/urgZNet6VdeDtI0+KPT/ssoJRfMZCzOzjcvGM/MASPWrlOwrHk4ZS
fkbPrT0UyMsYOC7qoOM4ycV3Pic+H9Th324hhuwAVaJSM55APHBI7HFcZagR
6hbLKQoW4i3MeABvGT9KcZXBo7WTwp4btJYra7vb5Lh8AL5icnOB/Dxk8DPU
8UL4Q8O3tru0++vZHaISxsJY2UqSQG4XkZU/ka7m/wBBsb66ncakkdvdJGl1
CNp8wIxK7W6r1IPX8DzUej+G9J0F7iWK/UxyQRxsjuoVCm7cw9NxYkjpnJ7m
seZlWPC4nJs1lOCxTceO+K6u20vwkloft+tSi4iUfaNs8ahGOBgjHBycYrkI
v+QaMf8APP8ApXqtj4Ej8k3Vr4gtU8+5jv4i0JfY4cSAEebtK9uAp960m2ki
UYE+leCYYlZ9bmQyAGNmuosNuGV7c5riL2IwavZws24xX8sW7GMhUlA/lXsu
neAtP09lYaykjfbYL1/kVQzxl2IAB4DGQ8dgAOa8i14ofFpMTK0Z1e52spyC
MS4I9qUG29QYjEfeJwo6k8UwTQt0ckeuDj866LwtpukXFy19r0yrZwttiibO
JHALHOPQKT9BXoMus+GgjW8cNiY1ALAR/KAV3A7sYwV5znpTc7MLHj+eODkd
q3PDOjQ63qMsdw8ywxRByIcBiScdSDTdftdO+1NcaUQIjy8eCNuehGexroPh
gltLqupxXMiKHtUADNjI3HOP0/Om5XjdB1CLw54RnlWOPUr1naQRqvnRgsxB
IAyvOQrYx1wayPE+g6fpllZX2m3FxLBcShCZmVgwKswIIA9K9FfwbptytsL3
VRP9kjEMBXYhRArBeR/GCQd3HKjjrnn/AIh2Vppvg3RLGG7Wd4LmOLcSu5ws
TgsQPwz9azUncbRwenwWs9+i31yLa0VWeWXcFwBjjJ4HJFdMmkeCpJY4l1m4
MkiF0T7TFll5ORx/sn8jWJoGjxa/qraXNdraCeBtsrDIDK6OBjIz909CD1rv
pPh9FcCSOfxBb/Z5kh82NIPmLRFyhV2kYgZfkHJOMZGaqo2mKOxxGt2Hh2Kx
lk0XVXuLmAoZYnlR8KzKucKAR97rXS/DfjwvrP8A2Fz/AOk9vU/izQbLRfBu
qyJqCTyTJYQKvAP7kqnHPJIyfaq/w2/5FbWf+wuf/SeCpveOo+p0kv8Aqm+l
eMXv/JK/Hn/Yfk/9Gw17PL/qm+leMXv/ACSvx5/2H5P/AEbDUjOelx5z5/vH
FXNG0qXWdVisYt+9ld/kj3uVRC7BVGNzYUgDjJwMjrVOU5lcf7VTWN7Jp9w0
0KRlmhlgww7SRsjH64Y4960JNjW/C0ukae9473AUtCI4bq28mXbJ5wy65O0g
wHAychgcjpRqHhmLT7q7U6islvZm4inm8vBSZGdUj27skvtQgjPDN1EbkV4P
EMyWMFjc2dpd2kUYQQy71BKvI6sSjqcjzpB1xg8gkA0s3iXULl2ebyX8yOdZ
lK4WZpWLNIyjALglSDjjyo+PlFJDMUjIz1PpQuSwCKWJBJ5AwOB3I9aOcjnv
T4sC4ywJGzkD03LTQhuyUnPlj670/wAaBu3MrJjABI3A9c46H2NdHFd6V5hW
ZYyjyL862+PLjDZAxjkjAB9QcZNc+xBuJiBgHaR+bU0AwgYHGR6UnJwqKSWJ
GBgdie/0px/WkT/Wp6fNj/vlqHuACOTd/q//ACIn+NIdwIV0x8pP3gehA7E+
tb8d1pyxMHjRg0YRVEOGjyAGycctnJB5x7dKytRaF9Una2wYSH8s7duV3Ljj

t9KQFXJIPB4qK15tVz/z0l/9GNUoHHc1HanFso6HzJf/AEY1AEh57ZH8q7G9
8BXNmkxlku4vs3mrK09mY45HSGWUeSxY+Yh8lhuO3G5Tg5wOOwMdB7k1tr4o
vlvNQuDHb5v7o3M6FThsrKrIOchSszg/xdMEEZpMYR+HWm021mguVe7uYhcL
bNhMR+ZLG7bywGF8tWPoHJOAjGsu7jgjvJ4re4+0W6SMsc2wp5ig4DbTyMjn
HUVpzeI7xovKto4rJE8sQ/Zi4aFUZn2qxYtgyOXOSfmVSMbQKy7y4N3e3Fx5
UMHmyNJ5UK7UTJzhR2AzwKAIPopLFgAAe5NOKyn/AJZD2y6f40DmSL2kT+Yr
bsruxhihaSOJyif6tockvz8xOOVIwMZ/DvTEYhEisoZMZOAd6ntk9D7Uu0YO
O9W9SNsb2D7ISYgoGSpBz5Zzn3z379aq00BGWCBmxjAyQOtOMUoODFznnLp/
jTJM+U5A/hOfyrdtJ7KMAThOJWMitFuL8jaQccAc5GRn3pAYrCRBzHwWA++p
6nHrSA84A4/KtHVpbSY2z2qhSWDSKE2hWMmcD1GOnoOO1Z2CSf5ZoA0dHfab
1iM7YgcfQ13+h+DbW9sY57/WJ4pHjVyEjQLyM4GQT+def6X9y/4x+4H869SW
2a58OrCsQkMlmECMxUNlMYLDkZ9e1deHpqadz57PcdVwjpOm9G3f8P8AMZD4
L8O3AzD4nkkG7blPKbn04HWg+C/DiyLG3iiRXY4VT5QJOcYHHrXMW9rd2WqW
ZeIF4ZInS2nkgW6cBJEIUqQHUbhjOCeagn0C/uzK0cWft0chiEcsLKGMzvhy
eSACMlOetX7HTqcazapzayVvX/g9DR8WeHIdCsZLux1KS5WLbuWWNcEFgvYA
g81hkfMOPyrr/GSEeEr4t1xHnA4z5iVyAJP9KivBQkkux6GRYyri6E6lR/ad
vJWRueHvDv8AbzXDPefZooSFyIjISSM+oxWzH4DsZFDp4hV05O5bbI468h+1
Xvh9pA1jw3r1r5vlNLJ5ayYztzGO3cc/lWxf/Dy41CS4u1uLSxu5IJI40tkJ
ijLKiHjjIZVYN0/h7rmuSUmme8loedeIdCOg3lvELoXMU6Owfy9hBXbnjJ/v
Vkg54rv/AIrWiWtzogXGDHcD8vLrgFHTmrg21qSzS0XSRq960L3S20UaBnkK
bupwOMiuiHgSzbP/ABPwcDJxa/8A2VYmgeGLjxU9xa2xg3W7Qzss7bVZR5gI
zscZ5HVT0rqbj4Walcvc7f7Kti8hlWeNmMjAxonkt8gGwFS31A4FROTTGloc
t4g8Ppoq28kGoLeRyyeW2I9hU4JHc/3al8LnNxqeAf8Ajwl/9lra8a+FYPDm
hSSxQ2sRvNcaZfs8YXEbRvtU8Dpg+3NYvhb/AF2pep0+X+a0Xbg7h1Obt/8A
j2i/3B/KpKjt/wDj2i/3B/KpK9mHwo8SfxMKKKKokKKKKACiiigD6dooorwD
3z5v0b/kOaf/ANfMf/oQr1i3/wCR08T/APXlZ/8Ao27ryfRv+Q5p/wD18x/+
hCvWLf8A5HTxP/15Wf8A6Nu67Md8cTiwPws5/wCIn/II0L/r8X+U1cr4c8Px
62ZJrq/ktoRK0aiNFOMAckkHua6r4if8gjQv+vxf5TVk+EELaPL/ANfUn9Kn
BwU9GcOfYqphcOqlN2d192pc/wCEL8OiZ4T4nkEqLudD5W5R6kYpZfBPh6AE
zeJ5YwMEl/KHXp2rl9Y0q5jkvVZYrSG4ec77uWIwkujANGxw6uSRIeQBntip
dQs73UL1NQFs8AtzbLJGJoTIAokJYZJXB3qBnrzXR7E8lZvVdndWfn6ef+dj
b1DwRp8doslhrk0zv907EK+x4HIrhrOV7iyjlcKGYc46da9B8O6dcado1va3
CbXRnIXgkKXJG7HG7B5xxnpXnWln/iXwjHHP86mtTUFH+ux25Lj6uKrVlJ3U
bW/HX52NnSdNbVtThsklEQYMzOV3YA9Bmun/AOECsjI0Y8QLvXG5fsvK56ZG
/jNVfh3CJ/GUKNyPs0p5/wCA12t18PjfAQXElsII52k82NWE0ytKrkOexAHB
GeQp4xiuScmmfRJaHB+IPCa6NpjX0GpC6VHVXQwFMZYL13Hnmubzg4B/OvU/
FehS6R8M76O6uVubhbgSPMqbd++5DZI9cMM++a8rHfnvTg2wZPa2z3d3Baoy
o00gUMRkD3x+FdavgazfGNfUk8AC1zz6fermNL099V1SDTYnVJLoSQoz5wC0
TAE47ZrtE+Feo/Z7aExaQu2B4DKZCzwMzxsJo9sSfONhwOO3zGlNtPQEYur+
EYdP0y4u7fV0uJIY2k8owbMgAk87j6Vyd6QLGcYJPlN/KvTrn4fLo+jahqNw
ljJNBot1EZEj+cyF3cNkj+4duevbpXl91/yD5zn/AJZN1+lEG2ncGamm6cdW
1JLY3DQRJAsjsigsegA54FdbJ4K0CAxibxLLE8hwgfy1LH0GRzWF4VXdrMw/
6ck/mKseJtMupblrmC3JBtTEZS0ZiPzE7ZUk6J33Kc9fau6NJSp83U+TxuZ1
qOYSo392ytfS2hsHwNoKrk+JJwuSuSI8ZHUdPY/lUZ8E6HLavNaeI5pyvA8s
RsM+nArm3sbrUdNWwt0hk/0m7uI50uEMcwdZMKuDuzmQA5HGDWt4X0y5tpLq
4kRxFPFCqmQxliyAg/6v5dvTHfOacaCbRhWzmtClJ3V/V97d/mcrPBJZ6re2
LyCUW5Xa+3BIZQ3I9eaVVZtqLgMzBRnpknFT61lfFuqjv+5/9FrSWa7tQtF/
vXMQ/wDHxXNNJSaXmfT4GpKphac5u7cU39x1o8BWy+Wk2uiOV+AhtuSR1x8/

NEvgCIQM0GtiSQLuVTa4B/Hd0967vVfCL3+oTSRvbCK4SJWeRSZbco5bMZ9T
n2wRnnpTPDvgptDaVWuklgNtDDFGFI8orvLgH+6WfIHbJHTFc3PI7bI8QikL
wpJjBZQcelPJ2qz9cAmobX/j3i5/gFSS8QSH/YNbog66z8FwT2kclxrSQysg
Zoxb5C5993vU8ngW0RCf7eG7GQDa4z6fxVct/hnqLC4uBFpVwtxdx3ircSHE
iCQP5bgREjIGPvMParlj8Knj8r7b/Z1wq3ltcBGjLCONC5eJdw+78yqPUKM4
rDnkXY82dGhkmikwXileM7ehKsRn9KxdPsl1HV4bRiyiW6dTt64MrZro9Wj8
vxBq0YPC31wv5SNWf4MjWbxzpSN0a+Yf+RGrR/CStztT4c8DadbwrqsdxHO6
s2BI7ZAxk8Z4GRzUr6F8OkIH75ydpAildywZdwIC5yNvOR2rpvEunyaPq2l6
tG9oAqS2gjnMnzvJtYYEaMTgRtkYH1rj49B0228hbS/ttRBWNlRBcQzrsVo2
YPGpMR35G0jkDB6Vldll2Lw58Opow8XmupKAFJmO4uMqB65HNcR400G10W7t
jZo6wz+YAjtu5Xbg5P8AvV3en+G1tvEUb/25Bca4jRQJ5iyeTPsjKzxFtu3z
Mcgj5vl5H3hVP4z2K2Y0MLj5muP5R0J6gzyuONpZFSNCzscKB1Jrqk+G3ieV
FkWxjAbnm4jyP1rC0Zd2uWCD+KdB/wCPCvdtX0nUxqci2qXedsZtPKUeSzbz
5glPYYx17dOapuwjyWf4ceJ4IWmexjKqMnE6E/oa5XHtX0F4c0nXC0sWsRuR
HawlJmCjzGbeWyB0cfKp7cAjrXz2SRkH3NCYMUgHjb/hW7pHhDWtdtzcWNqs
kYyMtKq/lk1hn6816D4Xg1yS204Wa3v9ntCxJhgZ1aXewwSI2xwF6lR70N2A
yx8NPFH/AD4xfX7Qg/rXParpN5o98bO+h8ucDcQGBGOmcjjtXpdjY+LbqKJM
6wsLWjO801oscq3IgLMgBTlPMCgEjnJAJrlfH9nc2F/pMd5JNJdSaZDJM0wA
feWcsCAABg5HTtST1Am0ezOo/D5rFG2Nc6wkIbGcFgi5x3612yeB7sSRlJ0Z
IpJpFEituzIBncwYFsEcE84wD0zXEaVI8Xw7kkRirpq6MrDqCFTBrrLD4n6n
bQCO5giuGAwJGGCfr0pKLewXLx8LvoumXLXM6Pao8kqlkIfLsW2k5weSce1e
czBZmfKqVYngjIxW9r/i/UfEChJm8uEfwL0rAUYJPt0rWEbCZAba27WsR/4A
KBbwKwK20YI5BCLwa17KTTWsLm3vmnikeWN45YbdZSAocMvLLgHcp4P8NbVn
qFjFo1rYO8o83T7l5VF0qwmX99s8yPb8z8R4JIP3MdBltiscqcMnI47g1B9m
tun2WL/vgV1+q3zWjard2l8qSXupLdWr2843+XibJO05Q4kUYbB5PHBxPd6n
d3mq64bLVdt4b0C2nN4Iv9GDS5VJGYDbloztB54OOODmHY4gW1vx/osf/fC0
wjOtW3Xm0n/nHXTyz6IurardZlZHe5W1gjtV8ra6sI2yWBXBYHG3jA/DmD/y
G7f/AK9Z/wCcdNMVjuNK8ON4g0q1lguRGIEdCuzcBIWRvmGcMv7sZU9QT0xW
xJ4FvJ1nJuESSS6N2rhGOH3q6ggtgrlee59q4zRNev8AQbozWUu3dw6HlWHu
K6yT4qag1vtSzhSTuwH/AOusnB3KuUfGFmNOtooZTGbqQ5IQYAH41xkkEUhD
SRRuRwCygkVc1DULrVLtrm6kLyNzz2qtnCge3WtIqysSyv8AZrbP/HrF/wB8
CpIo44v9XCEz12qBn8q6K2fRp9b0iUMyKJbWO5hmt0WEBQqyMW3HIJBJyo6n
PvovqNtq2iyRrPL9tnSWFTf3qySECS2cAyEKFXCyEA8Z3YOTii47HGzRxyY8
yNHA5AZQcVEba3/59Yv++Frsjrc9p/akNpqkkQTT7aNBDcFVMyfZ0fbg4Jwr
jI6gHBIqO7uQ2jTr9qjaxayt0tbcTA7LgeV5jCLOUPE2WIGcnk7hkuFjlI4Y
o3JSBYyeMqoFP8OmNTAZTiP7ZOGY9v3rc1pX0mmiwtrewaaWRJZHkmmt1iJD
BAq8M2QNrHr/ABViab/x4H/r5uP/AEa1PcR6T/wgt3NHdFbpSbvcX3RkgAze
aNp3cdSCBweDwRV+LwbdQ30t2J4gs0YSVGRiFCsxBUls9HOc+3Suc0Lx9qmj
Wy2zBLm3ThVkGSo9Aam1n4ianqtu9vGi28bcHZ3rLkZVzA1sxHVplgx5aHaD
681kNa24J/0aIn/cFTcs24k5J6+tXNNmtIr3dfIzQGKVG2xhypZGVWAJAJDE
HqOla7InqZf2a3/59Yuv9xanTAXaF2gcAdq6LTL6x0qy1CWCe9LGeBIpIZlt
Jym2Qv03/LkLkDqdpPpWjqMtl/aUl3bT2gsra3vrUBJUGGd7jywiZyykSJyo
IGevBwuawWOHaCBmLNbxsx5JKDmm/Zrfn/RY/wDvha7Jdbnun0dLrVJJSLKc
/vbgkJckziJiSflYEx4Y4wMHIHNUdTa2nubRdTvZWuEtcXM8AW5Z5PMcrlt4
DfuygyGOMAduC47HK36KtlEqJsUXMGFAAA/ep2Fdf4e03+1hdWUcvly+akp6
5ZVdWOMEEHK9R0zmub8STQXN3PPax+VbS38bxR7QuxDOpAwOBgY4FWre7nsL
4XNtK0cqOSrKelDV0CO+tvA13E8P7+N0igFup8tlbaHLbjhsFsHBPc898VDe
+H28P+Gwl3NHIkEYhgITazADAzz1xjOOKbb/ABT1GK32TWkMkgH3wMZ/WuZ1

3xJf+IJQ90+EHRB0FZqDvqO5jPGkq4kRXXrhhkVCba3/AOfWI/8AABVgfLmt
BH02TRhDM08d5HLLIrR26uJAyoFVmLAgAq3Y/erVkmSsEMbbkt0UjoyoAald
VePayhlPBDDNd1Y6xpcE1vDJNKsNrDYzDNyHhVw8BkMcQXIfBkyQSfv8cmqG
k3T6LdaFbNfxwyLqDSXBgulZPJcwj5nQlcHy2yCe2SORS5h2ON+zW/8Az6xf
98LSi3gUhltkBHIIReDXY6NqU0yWs0+o9L0vqnn

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Tue, 19 Sep 2006 23:41:03 GMT
View Forum Message <> Reply to Message

AkqDDO1xsCJnLKRJHyoI568HFca3PdPo63OpySkWc5/e3BYJckziJiScKwJj
wxxtGDkDmqP/AAisvfVdL/8AAg/4Up8LS8Y1XSv/AAIP+FLmj3CzE1Nrae6s
11K+la4S2xczwBblnk8xyoLbwG+QoMhjjAHbiAto1vY3qQTXVzcSxqkYmtEj
EZ8xGLZEjEfKrDgfxVY/4RaXB/4mml59ftB/wo/4RaXk/wBq6Vn1+0H/AAp8
8e4WZhFuDjGfrXNvzI4/6ay/+jGr0H/hFZM86rpePT7Qf8KxZPAmomRyup6G
VLuwJvGBwWJ/ue9KU4vqCRyvB/lxSEfNjPXnFdR/wgeqcf8AEz0I/wDb63/x
uj/hA9T/AOgnoXt/prf/ABuo5kOxzBG4e/ekHXOeK6j/AIQLU+2paD/4Gt/8
bo/4QPUz/wAxLQf/AANb/wCN0cyCxzBIzk5xWlpE2mqL6HUxKsc1uI45YoFl
aJxIjbgGZf4VZcg5+atX/hAtTzkaloX1+2t/8bo/4QLU+v8AaehZ/wCv1v8A
43RzIBmjNodnrsNxDeXc8ccFy7GeFLZlkWFzH5bB3+fdjaccMFIya1dUubbX
tCjgs7lPt0y288ov7+MyHy3u0JeVtgZgHiABwdpXAIGazf8AhA9Tz/yE9C/8
DW/+N0f8IHqf/QS0H/wNb/43RdAXdX8Tz3Gn+JEs9XuPstxqwaCJZ2UNA/2g
vhc/dO5Cwx1IzSeIruC5hu0n1BJbOXUkk01YpVna3tP3u4JGG/dDDQ/u22Z2
gY+U4pnwFqR/5iWg/wDga3/xuj/hA9UPXU9C/wDA1v8A43RzINSmzaBbadfp
bT3t1dTwrHD59jHGIyJEYtuErEHarLwP4qxOe3T2rp/+ED1P/oJ6F/4Gt/8A
G6P+ED1P/oJ6EP8At9b/AON0cyA0vDn/ACJMf/Yci6c/3K7OuYtdOl0PwvDZ
zXGnXFydWimVYbo7CMoPmbblRkcnace/St/7Zef8+Ghf+D1//keouMsUVX+2
Xn/PhoX/AIPX/wDkej7Zef8APhoX/g9f/wCR6LoCxRVf7Zef8+Ghf+D1/wD5
Ho+2Xn/PhoX/AIPX/wDkei6AsUVX+2Xn/PhoX/g9f/5Ho+2Xn/PhoX/g9f8A
+R6LoCxRVf7Zef8APhoX/g9f/wCR6Ptl5/z4aF/4PX/+R6LoCxRVf7Zef8+G
hf8Ag9f/AOR6Ptl5/wA+Ghf+D1//AJHougLFFV/tl5/z4aF/4PX/APkej7Ze
f8+Ghf8Ag9f/AOR6LoCxRVf7Zef8+Ghf+D1//kej7Zef8+Ghf+D1/wD5Houg
LFFV/tl5/wA+Ghf+D1//AJHo+2Xn/PhoX/g9f/5HougLFFV/tl5/z4aF/wCD
1/8A5Ho+2Xn/AD4aF/4PX/8Akei6AsUVX+2Xn/PhoX/g9f8A+R6Ptl5/z4aF
/wCD1/8A5HougLFFV/tl5/z4aF/4PX/+R6Ptl5/z4aF/4PX/APkei6AsUVX+
2Xn/AD4aF/4PX/8Akej7Zef8+Ghf+D1//kei6AsUVX+2Xn/PhoX/AIPX/wDk
ej7Zef8APhoX/g9f/wCR6LoCxRVf7Zef8+Ghf+D1/wD5Ho+2Xn/PhoX/AIPX
/wDkei6AsUVX+2Xn/PhoX/g9f/5Ho+2Xn/PhoX/g9f8A+R6LoCxRVf7Zef8A
PhoX/g9f/wCR6Ptl5/z4aF/4PX/+R6LoCxRVf7Zef8+Ghf8Ag9f/AOR6Ptl5
/wA+Ghf+D1//AJHougLFFV/tl5/z4aF/4PX/APkej7Zef8+Ghf8Ag9f/AOR6
LoCxRVf7Zef8+Ghf+D1//kej7Zef8+Ghf+D1/wD5HougLFFV/tl5/wA+Ghf+
D1//AJHo+2Xn/PhoX/g9f/5HougLFFV/tl5/z4aF/wCD1/8A5Ho+2Xn/AD4a
F/4PX/8Akei6AsUVX+2Xn/PhoX/g9f8A+R6Ptl5/z4aF/wCD1/8A5HougLFF
V/tl5/z4aF/4PX/+R6Ptl5/z4aF/4PX/APkei6AsUVX+2Xn/AD4aF/4PX/8A
kej7Zef8+Ghf+D1//kei6AsUVX+2Xn/PhoX/AIPX/wDkej7Zef8APhoX/g9f
/wCR6LoCxRVf7Zef8+Ghf+D1/wD5Ho+2Xn/PhoX/AIPX/wDkei6AsUVX+2Xn

/PhoX/g9f/5Ho+2Xn/PhoX/g9f8A+R6LoCxRVf7Zef8APhoX/g9f/wCR6Ptl
5/z4aF/4PX/+R6LoCxRVf7Zef8+Ghf8Ag9f/AOR6Ptl5/wA+Ghf+D1//AJHo
ugLFFV/tl5/z4aF/4PX/APkej7Zef8+Ghf8Ag9f/AOR6LoCxVPWf+RV1/wD7
BV1/6KapPtl5/wA+Ghf+D1//AJHqtqT6hfaPqFjFbaFC13ay2/mHWnbZvQrn
HkDOM56ii6A9C1i+u4Be/YYoprxEPkRTSbEZ8cAn0/LPQlRyOG8Aa7qFzBq7
6q8pvvth84SgqyttAII7YxjHGMYqpe6h4vu72a4W98NRLIxIQXzEKPTJi5qg
I/FIuJ7gX3hzzZ9vmN9vf5to2j/ll2GBS0vcpPRo7C11E3HxGTDZ8rRro/nL
bf4VB8Q9YvtP8L2N7p8rx3UeqRiNk5OfLk4x3z0x36VytrB4mtNXl1Nbzw20
8lm9pzfvgBnjbd/quv7vH4+1SS/8JZP5Xm33htxFIJUBvWwHAIB/1XUBj+dD
1Vgi+V3O7ttcvZtGS41C2S0u2i3SRRuWCnHv0+nOOmTXjV3J53wp8dy5zv16
Rvzlhrq5D4smQq+oeHCpGCPtzD/2lWF/wiut/wDCG6t4d+2+HtuoXzXhn+3v
lcmM7SPK5H7vrkdTTuhHtmsX13AL37DFFNeIh8iKaTYjPjgE+n5Z6EqORw3g
DXdQuYNXfVXlN99sPnCUFWVtoBBHbGMY4xjFVL3UPF93ezXC3vhqJZGJCC+Y
hR6ZMXNUBH4pFxPcC+8OebPt8xvt7/NtG0f8suwwKWl7jT0aOwtdRNx8Rkw2
fK0a6P5y23+FQfEPWL7T/C9je6fK8d1HqkYjZOTny5OMd89Md+lcraweJrTV
5dTW88NtPJZvac374AZ423f6rr+7x+PtUkv/AAlk/lebfeG3EUglQG9bAcAg
H/VdQGP50PVWCL5Xc7u21y9m0ZLjULZLS7aLdJFG5YKce/T6c46ZNcJ4KmaT
wz4knViGfxJdNkHnkR0sh8WTIVfUPDhUjBH25h/7SrL0rRfEuk6Vc6fBqXh7
y7i/kvWb7c4OXCjb/q+g2/rTuhM6K6vLu3V/LtrmQLGGD5ucH5c/w27L/wCP
H6077RP/AM9pP++jXMS+HNZuJTLNL4Xkkbq73RJP4mGrX9neJ/8AoJeH/wDw
Pb/41WcOZN3dwbNu6vLu3V/LtrmQLGGD5ucH5c/w27L/AOPH61yniBmfxXoz
MSSZupOf+WclTS+HNZuJTLNL4Xkkbq73RJP4mGnN4e1qfVbG9u7vQJRay7yi
6kylxtZcZ8o4+9npRBSTfM7g2dnRVf7Zef8APhoX/g9f/wCR6Ptl5/z4aF/4
PX/+R60uhFiiq/2y8/58NC/8Hr//ACPR9svP+fDQv/B6/wD8j0XQFiiq/wBs
vP8Anw0L/wAHr/8AyPR9svP+fDQv/B6//wAj0XQFiiq/2y8/58NC/wDB6/8A
8j0fbLz/AJ8NC/8AB6//AMj0XQFiiq/2y8/58NC/8Hr/APyPR9svP+fDQv8A
wev/API9F0Bpab/yEYP96tHwvdND4H8NqoDMNHtSqsxUE+SuASASBnqQDj0N
c/FqF9DKsiWOhBlORnXH/wDkeseB/Fltp1hZQ33htI7O0htV/wBOY7hGgXcc
xd8ZouBoeEte1q48Wa4NdBivFRFMP8MagnATr8uDkEE5znJzk7V5qX2jxv4W
iDdLqZ8f9ulx/jXIsnip7v7U194cM/leTv8At7fcyWx/qvUk/jTY7fxMmtWG
qNeeG3lszIUU37gEvE8fP7rtvz+GKSslYqT5nc7fxrqM0PgPV7iCRo5YvIdH
VsFT5yYII6Gjw54h1S/0G3udXt0guWXkqcGQdnK4+UkY4/HjOBxk/wDwllzA
0M194beJipZGvWwcMGGf3XPIB/CnNJ4ucYbUPDh/7fm/+NUaXuF/d5TS8BXJ
uvGfxAnzks1hz9IpB/StLxpbXGpeG/sMF7LaTXN7ZRR3MZO6FmuYgHGCDkE5
6jp1Fcp4as9e8OX2t3Sz+HpzqrQFh/aTr5flhhjPlHOd36VunVdbLIXg8Nvs
dXUSaozAMpBU4MGMggEHsQD2p3RJwvjoeOdV8EajJ4gaGwstJMcUxhORq05k
UB1AxtjCsrHtv7Z4jk+ITXZ1r4iXkcNs7adLpgt7uSQi4ssncBb/ACnblsk4
ZPXnOK7G5vNVvbdre8s/DFzAxBaKfU2kRsEEZVoCDyAeabcT3939r+0aZ4Rm
+2ukl15l9u89k+5vzb/MB2ByBRdAV9YH9ifFb7ddQQ6nY6neW+nQSrJ/pGmX
C8pGp3ZEcgYlgCMhjnI4kyDpem2l78UnttNsYWtdPhS2Mdsi+QHs5Q+zA+Xd
3xjPeujN/qraoNUax8KtqCqVS7bUMyoDnIV/s+VHzN0I6mozc6kyXamw8Kn7
bgXROonM4ClQHPkZYBSRg5GCaLoDndds47P9nx3Ww0y0lubSxeQ2KjdOoMRV
5W2KS5LPkfNgk8nNdN4OhNj4r8aWXkQWTw3NoTY2H/HpBuhPMZwmWbb837sf
cHLZ4qqk0dpNaR6D4Jjtp2RpoY7hVSUqSV3qLbDYJOM5q2upawlxdXCWvhhJ
7p1e4lTUirylQQu5hBk4BIAPTNF0BT0CyS6+LXi26l0/TbhbZ7Fxc3SB5rd/
IYp5QKNyWUZO5cYB56Vy0Bu38Qwag8Vvvfx/9jN/5rfazHgKYc7c+VsOMb++
NuOa7SK/1eCS4litPDEctwytPKmpEPKVGF3N5GTgEgZPGajS4v4xHt0vwj+7
ujeLm9zi4P8Ay1/49+X/ANrr70XQHJWcMEeoQXsUcaX7/EVrZ7lFCzGFsAx7

x82w7myucHJrpfh3ZxnVfFN+9hphkj129WK9ZQ12GOwFBlPlTazHIcckjHOa
mtnu7O+N/baP4NhvizN9qjuws2WzuPmC33ZOTk570lubq1vDe2+jeDYrwlyb
pLsCYl8hj5n2fdk7jk57mi6A5L4cQ/ZrrwFK1vBa/a7bVAstn/rb3aScXHC4
VduV+aT7g4XPHrWqMzaVdgsT+5fqf9k1ysE9/a/ZPs+meEYvsaPHbeXfbfIV
879mLf5S2Tkjk5Oatrqd/La3iag2kpGbdwn2bUGmYvjgbTGvv39OKTYHm1v/
AMe0X+4P5VJUdv8A8e0X+4P5VJXvw+FHhT+JhRRRVEhRRRQAUUUUAfTtFFFe
Ae+fMJAIIIyD1Bpn2eD/AJ4x/wDfIrpf+EG8Tf8AQJl/76X/ABo/4QbxN/0C
Zf8Avpf8a9p1KT3a/A8VU6q2TOa+zwf88Y/++RR9ng/54x/98iul/wCEG8Tf
9AmX/vpf8aP+EG8Tf9AmX/vpf8aXPR7r8B8lbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C

Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C

Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0C
Zf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/xOa+zwf8APGP/AL5FH2eD
/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJl/76X/Gjno91+Aclbs/x
Oa+zwf8APGP/AL5FH2eD/njH/wB8iul/4QbxN/0CZf8Avpf8aP8AhBvE3/QJ
l/76X/Gjno91+Aclbs/xOdAAAAGAOgFLXQ/8IN4m/wCgTL/30v8AjR/wg3ib
/oEy/wDfS/41Xtqf8y+8n2VT+V/cc9RXQ/8ACDeJv+gTL/30v+NH/CDeJv8A
oEy/99L/AI0e2p/zL7w9jU/lf3HPUV0P/CDeJv8AoEy/99L/AI0f8IN4m/6B
Mv8A30v+NHtqf8y+8PY1P5X9xz1FdD/wg3ib/oEy/wDfS/40f8IN4m/6BMv/
AH0v+NHtqf8AMvvD2NT+V/ce+UUUV4h7Z//Z

---=_linux45258e1e--I do have this old note (see below) and I have these bitmaps but I don't think these are the right bitmaps.

http://www.kfocus.com/skins/green.jpg
http://www.kfocus.com/skins/MIXEREQAUX.bmp
http://www.kfocus.com/skins/MIXEREQAUXB&W&bev.jpg
http://www.kfocus.com/skins/MIXERFADERPAN.bmp
http://www.kfocus.com/skins/MIXERFXMON.bmp
http://www.kfocus.com/skins/MIXERMASTER.bmp
http://www.kfocus.com/skins/New Mixer Look.jpg

Greetings from the North pole.
I have been hacking some of Santa?s audio gear and decided I hated the way PARIS looked, to hard on the eyes. So I made some changes, but I got orders backin up on me and it started to tweak my nerves a bit, all I really wanted done was the mixer anyway so that is all I did. Any way if you do this and hose your machine your stupid for listening to an elf. :>) It is worth the effort because it looks great and the new meters alone rock, it is really not that hard so here we go.

#1
Go to http://www.wilsonc.demon.co.uk/d7resourceexplorer.htm and download this app and load it as it says too.
#2
Print this then collect all the bitmaps from the newsgroup there are 4 of them split up to different posts for you guys using dial-up.
#3
VERY IMPORTANT!!!
Back up your ?PARIS.exe? file to a different location.
#4

Launch ?PE Resource Explorer? as app requires then ?open? the ?PARIS.exe?
file in it.
#5
You will see a folder named ?PICT? expand it and find the folders that are
named the same as your downloaded bitmaps and make sure you did not change
the name of the bitmaps in any way.
#6
At the top click on the menu ?Resources? and in the drop down menu click
?import image resource?. Navigate to one of the bitmaps you downloaded and
choose it. YOU CAN ONLY IMPORT ONE IMAGE AT A TIME SO DO THIS FOR EACH IMAGE
TILL YOU HAVE IMPORTED ALL 4 BITMAPS.
#7
PE Resource Explorer has created a new folder named ?bitmaps? that will contain
the 4 bitmaps in it. You will now expand the folder of the name of the first
bitmap you want to swap out in the ?PICT? folder. Start by selecting the
first bitmap in the ?bitmaps? folder, do you remember the name because they
have to be the same. Who knows what will happen if you mix them up.
#8
Select and ?cut? the bitmap from the ?bitmaps? folder, use cut so you?re
sure you got it. Go to the same named bitmap in the ?PICT? folder select
and delete the old bitmap then paste the new one. Do this for all 4 bitmaps
then after all the new bitmaps are in place you MUST DELETE THEM from the
?bitmaps? folder that was created. Do this by clicking on the bitmap in the
?bitmaps? folder number ?1? and under the ?Resource? menu click ?Delete Resource?
and do this till all the bitmaps you imported are gone, including the folder
it created. It MUST look just the way it did before you imported anything,
that means NO ?bitmaps? folder anymore.
#9
Save and exit PE Resource Explorer, if upon exit it asks you to save click
?yes?. If you did everything right the next time you launch PARIS it will
have a cool new look. If not it will crash and you should go to the nearest
mirror and say in to it, ?You idiot you listened to the elf?. Then go back
and replace the now contaminated PARIS.exe with the backup.
Congratulations you are a hacker!
Merry DAW Stuff,
Rogue Elf

P.S. Got a problem with this and affraid to mess up your warranty or support
(LOL), go home momma's boy or girl!

"john" <no@no.com> wrote:

>
>
>
>I got a screenshot of this black/blue skin but nothing more. Is there a
way
>to make paris go black and blue?
>
>Just wishing. Maybe black/blue will do latency comp automatically. hehe
>
>JohnI thought that was all you needed...?

"John" <no@no.com> wrote:
>
>I do have this old note (see below) and I have these bitmaps but I don't
think
>these are the right bitmaps.
>
>http://www.kfocus.com/skins/green.jpg
>http://www.kfocus.com/skins/MIXEREQAUX.bmp
>http://www.kfocus.com/skins/MIXEREQAUXB&W&bev.jpg
>http://www.kfocus.com/skins/MIXERFADERPAN.bmp
>http://www.kfocus.com/skins/MIXERFXMON.bmp
>http://www.kfocus.com/skins/MIXERMASTER.bmp
>http://www.kfocus.com/skins/New Mixer Look.jpg
>
>
>Greetings from the North pole.
>I have been hacking some of Santa?s audio gear and decided I hated the way
>PARIS looked, to hard on the eyes. So I made some changes, but I got orders
>backin up on me and it started to tweak my nerves a bit, all I really wanted
>done was the mixer anyway so that is all I did. Any way if you do this and
>hose your machine your stupid for listening to an elf. :>) It is worth the
>effort because it looks great and the new meters alone rock, it is really
>not that hard so here we go.
>
>#1
>Go to http://www.wilsonc.demon.co.uk/d7resourceexplorer.htm and download
>this app and load it as it says too.
>#2
> Print this then collect all the bitmaps from the newsgroup there are 4
of
>them split up to different posts for you guys using dial-up.
>#3
>VERY IMPORTANT!!!
>Back up your ?PARIS.exe? file to a different location.
>#4
>Launch ?PE Resource Explorer? as app requires then ?open? the ?PARIS.exe?
>file in it.

>#5
>You will see a folder named ?PICT? expand it and find the folders that are
>named the same as your downloaded bitmaps and make sure you did not change
>the name of the bitmaps in any way.
>#6
>At the top click on the menu ?Resources? and in the drop down menu click
>?import image resource?. Navigate to one of the bitmaps you downloaded and
>choose it. YOU CAN ONLY IMPORT ONE IMAGE AT A TIME SO DO THIS FOR EACH IMAGE
>TILL YOU HAVE IMPORTED ALL 4 BITMAPS.
>#7
>PE Resource Explorer has created a new folder named ?bitmaps? that will
contain
>the 4 bitmaps in it. You will now expand the folder of the name of the first
>bitmap you want to swap out in the ?PICT? folder. Start by selecting the
>first bitmap in the ?bitmaps? folder, do you remember the name because they
>have to be the same. Who knows what will happen if you mix them up.
>#8
>Select and ?cut? the bitmap from the ?bitmaps? folder, use cut so you?re
>sure you got it. Go to the same named bitmap in the ?PICT? folder select
>and delete the old bitmap then paste the new one. Do this for all 4 bitmaps
>then after all the new bitmaps are in place you MUST DELETE THEM from the
>?bitmaps? folder that was created. Do this by clicking on the bitmap in
the
>?bitmaps? folder number ?1? and under the ?Resource? menu click ?Delete
Resource?
>and do this till all the bitmaps you imported are gone, including the folder
>it created. It MUST look just the way it did before you imported anything,
>that means NO ?bitmaps? folder anymore.
>#9
>Save and exit PE Resource Explorer, if upon exit it asks you to save click
>?yes?. If you did everything right the next time you launch PARIS it will
>have a cool new look. If not it will crash and you should go to the nearest
>mirror and say in to it, ?You idiot you listened to the elf?. Then go back
>and replace the now contaminated PARIS.exe with the backup.
>Congratulations you are a hacker!
>Merry DAW Stuff,
>Rogue Elf
>
>P.S. Got a problem with this and affraid to mess up your warranty or support
>(LOL), go home momma's boy or girl!
>
>
>
>
>
>
>
>

>"john" <no@no.com> wrote:
>>
>>
>>
>>I got a screenshot of this black/blue skin but nothing more. Is there
a
>way
>>to make paris go black and blue?
>>
>>Just wishing. Maybe black/blue will do latency comp automatically. hehe
>>
>>John
>Haven't tried it yet Don.

"Don Nafe" <dnafe@magma.ca> wrote in message news:45257cfd@linux...
> I take it my suggestion didn't work
>
> Don
>
>
> "DJ" <notachance@net.net> wrote in message news:4524fa4b@linux...
> > Hmmmm.....maybe so?
> >
> > "Don Nafe" <dnafe@magma.ca> wrote in message news:4524f895@linux...
> >> Ya know I actually understood that....scarey
> >>
> >> would putting SX into record mode complete that circuit in the UAD?
> >>
> >> DOn
> >>
> >>
> >> "DJ" <notachance@net.net> wrote in message news:45248dc6@linux...
> >> >I wonder if this isn't working because some of the UAD-1 plugins (like
> > the
> >> > Neve EQ for instance) are upsampling what is essentially a Paris
audio
> >> > file
> >> > being played *through* SX with none of the downsampling possible that
> >> > would
> >> > normally be part of the DSP process in SX to resolve the sample rate
of
> >> > the
> >> > plugin to the project sample rate/clock source. If so, that would
> >> > certainly
> >> > explain some things. It might also explain why the UAD-1 card with
ADAT
> >> > I/O
> >> > that was on the boards a few years ago went nowhere and why the POCO,

> >> > Duende, etc. do not have digital I/O and only work in a plugin
format.
> > If
> >> > these processors were
> >> > upsampling/downsampling in real time, the SR converters/clocking
> >> > shenanigans
> >> > that would be necessary to bring the audio signal back to the project
> >> > sample
> >> > rate would put the pricepoint through the roof.
> >> >
> >> > Well.....it's just a thought.....
> >> >
> >> > ;O)
> >> >
> >> > Deej
> >> >
> >> >
> >> >
> >> >
> >> > "DJ" <notachance@net.net> wrote in message news:452475f8@linux...
> >> >> Well.....I'm baffled by this and I'm just going to let it slide
> >> >> for
> > a
> >> >> while. Looping audio *through* SX so that it functions as a
standalone
> > FX
> >> >> processor has been a total bust so far. OTOH, streaming tracks
> >> >> directly
> >> > from
> >> >> SX (lots of them) to Paris and summing there does not create the
> > clocking
> >> >> trainwreck that looping through the inserts does. I guess it must be
> > the
> >> >> loop that is causing it as opposed to the one way trip.
> >> >>
> >> >> C'est la ****'in vie
> >> >>
> >> >> ;o)
> >> >>
> >> >> "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
> >> >> > OK,
> >> >> >
> >> >> > Before you guys start getting too exicted about this, it appears
> >> >> > that
> >> >> there
> >> >> > is one more hoop to jump through if you are using multiple MECs.
> >> >> > When
> >> >> > looping audio from Paris *through* Cubase SX channels while Cubase

> >> >> > SX
> >> >> > is
> >> >> > slaved to Paris ADAT sync, Cubase crashes once audio is being
looped
> >> > from
> >> >> > two different MECs. This is likely due to the latency between EDS
> > cards
> >> >> > causing a trainwreck with the clocking.
> >> >> > This will not be an issue to those who are not wanting to have
> >> >> > plugin
> >> >> > automation in SX. As long as SX is not slaving to the Paris
> >> >> > timeline,
> >> > the
> >> >> > audio passes through the audio interface on Cubase and back to
Paris
> >> > with
> >> >> no
> >> >> > problem. If, however, you want to automate plugin parameters, you
> > will
> >> >> need
> >> >> > both machines timeline synced so that you can write automation
data
> > to
> >> >> > Cubase SX.
> >> >> >
> >> >> > I am hoping to solve this problem by sending Paris ADAT sync to a
JL
> >> >> Cooper
> >> >> > Datasync II unit which converts ADAT timecode to MTC and then
> >> >> > slaving
> >> >> Cubase
> >> >> > SX to incoming MTC form the Datasync II.
> >> >> >
> >> >> > Thank goodness for yet another kludge. I thought I had finally
> >> >> > succeeded
> >> >> in
> >> >> > accomplishing everything I started out to do and there was this
> > sudden
> >> >> > realization that my life would have no further purpose.
> >> >> >
> >> >> > ;o)
> >> >> >
> >> >> >
> >> >>
> >> >>
> >> >
> >> >
> >>

> >>
> >
> >
>
>
>That's a very disturbing story Tyrone. Cell phone, dinner knives and disappearing passengers eh? This may have been some kind of test run.

I'm glad you're safely home.

Deej

"Tyrone Corbett" <tyronecorbett@comcast.net> wrote in message news:45256ca3$1@linux...
>
> I did some dates with Will D in South Africa (Johannesburg & Durban). It was
> an amazing trip and though we were there to work, I was able to take in a
> few sites....the home of Nelson Mandela in Soweto, The Apartheid Museum and
> an animal reserve.
>
> The flight was 17 hours, and going there went without incident, but coming
> home proved quite disturbing. About 40 minutes into the flight leaving Johannesburg,
> I noticed a young man (in a group of about 5) looking around quite nervously,
> then proceed to use his cell phone. The plane was sparsely filled, so no
> else noticed it. I was about to get a flight attendant, but one happened
> upon him and asked him to put the phone away. He did so, but it left an uneasy
> feeling none the less.
>
> Once we landed in Dakar (about 8 hours later) the gentlemen de-boarded the
> plane and the carrier (or TSA..not sure who) did a massive search of the
> plane. They asked us to remove our luggage from the overheads and to move
> from our seats. They brought on about 20 workers who checked under the seat
> cushions as well as the headrest. Once they reached the area where the gentleman
> with the phone was seated, I watched as they pulled a dinner knife from deep
> within the headrest. In all, they found 3 dinner knives hidden in the seat
> cushions. I am not certain who hid the knives, but that point is mute to
> me.
>
> After the search was over, the flight attendant went down the aisle saying

> there was a passenger missing who did not de-board the plane in Dakar as
> planned. Needless to say, I did not sleep those 17 hours coming home. Upon
> my return, I spoke with one of my colleagues who had left the day before
> I did and although he did not notice that there were any items found
during
> the search, he did share that there was a passenger missing at Dakar as
well.
>
> Boarding the plane (returning to the US) was the tightest boarding
procedure
> I have ever witnessed. After having our luggage screened at the security
> check point, we had our personal items scanned again at the gate...then
were
> patted down...then tickets checked again...then given a boarding pass and
> finally returning the boarding pass at the door of the plane....yet there
> were still discrepancies with passengers being missing landing in Dakar.
>
> Not sure what else to say.
>I believe SX 1.0 was the first to implement the new audio engine. Nuendo
2.0 followed - that was the first point at which the two products really
began to merge into a single development cycle with product specific phases.
Now, Cubase 4 and Nuendo 4 are using a new sequencer/midi engine (as I
understand it).

There are bugs in C4, but overall it's a significant upgrade in terms of
fluidity in workflow (I imported a channel preset - various different
plugins) from Nuendo 3.2 to C4 today - worked perfectly, all plugin settings
retained.

Lamont and I will continue to disagree on the existence of a track count
breakdown issue. I've never had a problem mixing in Nuendo regardless of
track count (along with many other Nuendo users) and still contend that if
you can more easily mix 50 tracks in another DAW (audible at the same time,
not just 50 tracks of hit or miss parts), the mixing platform is doing some
EQ and stereo image "management" for you by cutting lows and narrowing the
stereo field. To me, this is a limitation, not an advantage, but to each
their own. We all mix differently and hence will have preferences, even if
the logo is the only technical difference.

Regards,
Dedric

On 10/5/06 10:49 AM, in article 452537a0$1@linux, "James McCloskey"
<excelsm@hotmail.com> wrote:

>
> "LaMont" <jjdpro@ameritech.net> wrote:
>>

>> Nuendo and Cubase share the same audio engine..
>
> I thought they had moved to that engine years ago, but I read on GS or some
> where people said that it was still using the old Cubase audio engine.
> I've been misinformed.
>
> James
>
>>
>> "James McCloskey" <excelsm@hotmail.com> wrote:
>>>
>>> It looks cool. Control room features are nice, but the word is, it's the
>>> same old Cubase audio engine, not the Nuendo audio engine: (
>>>
>>>
>>> Dedric Terry <dterry@keyofd.net> wrote:
>>>> Thought some of you that use Cubase or Nuendo with Paris or on its' own
>>>> might be interested in this if you haven't upgraded yet, etc. I took
> the
>>>> Nuendo users' offer to get it for $199 (separate license/dongle) to run
>>> on a
>>>> VST System link slave PC, though I'm enjoying the new features enough
> it
>>> has
>>>> superceded Nuendo 3.2 temporarily on my main system.
>>>>
>>>> C4 adds drag and drop inserts (to and from any channel, or the library).
>>>> Very handy, and a much needed addition. There is an extensive
>>>> library/preset capability to C4 to greatly speed up saving and loading
>>>> presets for plugins, channels, VSTi's, mixers, etc.
>>>>
>>>> One of the biggest new and unsung features is the Media Bay (and Sound
>>>> Frame, and Loop browser) which accesses all media on your system, catalogs
>>>> it by type and allows you to search, filter, drag and drop relevant files
>>>> into your project - there is of course a preview for audio files, in
>>>> addition to the ability to preview in context (e.g. project plays back,
>>>> audio file plays in time, time stretched to match the project tempo -
> cool
>>>> for loops that are cut to measure boundaries, not as useful for free form
>>>> vocal tracks, etc). Sound Frame and the Loop browser are just versions
>>> of
>>>> Media Bay with filters for audio and loops enabled, respectively. Not
>>>> overly different, but perhaps saves a step over turning on filters in
> Media
>>>> Bay.
>>>>
>>>> The sequencer engine has been rewritten from what I understand. C4 feels
>>>> more tightly integrated than Nuendo 3.2. It runs really well (not without

>>>> some bugs still, of course).
>>>>
>>>> C4 adds VST3.0 support, and new built in VST3 plugins. The new plugins
>>> with
>>>> are actually very good - new EQs, compressors, expander, gate, chorus,
>>>> delays, etc. They will operate in mono, stereo or multichannel depending
>>> on
>>>> the channel format they are inserted on (the delays and chorus are not
>>>> multichannel unfortunately). Btw, a 5.1 instance of the multiband comp
>>> eats
>>>> up a lot of cpu power. The new VSTi's are also very good - Halion One
>> is
>>> a
>>>> rompler based on the Motif to some degree - no editing, but has quite
> a
>>> few
>>>> useful presets. The other VSTi's are quite nice and creative and stand
>>> up
>>>> well along side the Raptures and Absynths of the soft synth world (albeit
>>>> not as versatile as either of these).
>>>>
>>>> C4 adds the Control Room that is already in Nuendo 3.2 - a great feature
>>> for
>>>> mixerless setups, esp. with key commands for switching between speaker
>>>> configs (multichannel, stereo, mono, etc), 4 different monitor outputs,
>>> dim,
>>>> talkback, monitor source selects, studio configs for headphone mixes,
> etc.
>>>>
>>>> Instrument tracks are a quick way to add a VSTi with a track directly
> in

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Tue, 19 Sep 2006 23:49:13 GMT
View Forum Message <> Reply to Message

she had
a
>couple badass songs I've been exposed to. I seriously loved her duet with

>RF. Definitely chubby but I thought her timing on the beat was killer.

>
>I was just looking at the Nuendo-post newsgroup and who should turn up there
but Max Howarth.
The oldies of the NG will remember him...he had a few Paris setups in his
production facility in Edinburgh I think writing jingles and posting

commercial spots
Looks like he is Nuendo now....
Wondered where he got to....

www.redfacilities.com

--
Martin Harrington
www.lendanear-sound.comA gorgeous redhead goes into the doctor's office and says "her body hurts
 whenever she touches it. "Impossible" says the doctor. "Show me."
The
 redhead takes her finger, pushes on her left breast, and screams,
then she
 pushes on her elbow, and screams in even more agony. She pushes her
knee
 and screams, then she pushes on her thigh, and more screaming.
Pushes her
 ankle, more screams, and everywhere she touches, makes her scream.
Doctor says, "You're not really a redhead are you." "Well, no", she
says, "I'm
 actually a blonde." "I thought so", the doctor says, "Your finger is
 broken."thanks...;o)

On Thu, 05 Oct 2006 12:26:46 -0700, Chas. Duncan
<duncan5199ATsbcglobalDOTnet@> wrote:

>-- and it works: you really do look smarter...
>
>chas.
>
>-- byt the way -- thanks DL and Deej for bringing this up -- I now
>know something about WaveLab that I didn't know before... CD's will
>leave here from now on chock-full of useful info. Gracias.
>
>On Thu, 05 Oct 2006 05:14:58 -0400, rick <parnell68@hotmail.com>
>wrote:
>
>>and i'll agree just to look smart with them two above.
>>
>>
>>
>>On Wed, 04 Oct 2006 12:00:11 -0600, EK Sound <askme@nospam.com> wrote:
>>
>>>Yah, what he said... ;-)
>>>
>>>David.
>>>

>>>David L wrote:
>>>
>>>> Click on the CD tab in the montage. Then click on the CD Text box. At the
>>>> bottom, move to the previous track so that you can give the CD a title, then
>>>> move though each of the tracks and give them names.
>>>>
>>>> Davidwell, that's almost as dumb as me.

On Thu, 5 Oct 2006 14:46:25 -0600, "DJ" <notachance@net.net> wrote:

>Rick,
>
>some UAD-1 plugins upsample the signal while processing it.....the sneaky
>bastards.
>
>"rick" <parnell68@hotmail.com> wrote in message
>news:mujai210kurc2or3ne8ek78h4coqmv54pi@4ax.com...
>> are we talking bit rate or sample rate? i no longer have my uad card
>> but thought they worked at the pre specified rate of the audio. maybe
>> you can put a dummy file in sx to lock the uad sample rate to match
>> the rest.
>>
>> On Thu, 5 Oct 2006 06:02:41 -0600, "DJ" <notachance@net.net> wrote:
>>
>> >Yes, they are, but the UAD-1 upsamples during processing with the
>Fairchild,
>> >1073, Pultec and some others.
>> >
>> >
>> >"rick" <parnell68@hotmail.com> wrote in message
>> >news:gei9i2tdu1nimf16gnf75mfl7hsb0lpb82@4ax.com...
>> >> aren't all the machines set to the same sample rate?
>> >>
>> >> On Wed, 4 Oct 2006 22:44:51 -0600, "DJ" <notachance@net.net> wrote:
>> >>
>> >> >I wonder if this isn't working because some of the UAD-1 plugins (like
>> >the
>> >> >Neve EQ for instance) are upsampling what is essentially a Paris audio
>> >file
>> >> >being played *through* SX with none of the downsampling possible that
>> >would
>> >> >normally be part of the DSP process in SX to resolve the sample rate
>of
>> >the
>> >> >plugin to the project sample rate/clock source. If so, that would
>> >certainly
>> >> >explain some things. It might also explain why the UAD-1 card with
>ADAT

>> >I/O
>> >> >that was on the boards a few years ago went nowhere and why the POCO,
>> >> >Duende, etc. do not have digital I/O and only work in a plugin format.
>If
>> >> >these processors were
>> >> >upsampling/downsampling in real time, the SR converters/clocking
>> >shenanigans
>> >> >that would be necessary to bring the audio signal back to the project
>> >sample
>> >> >rate would put the pricepoint through the roof.
>> >> >
>> >> >Well.....it's just a thought.....
>> >> >
>> >> >;O)
>> >> >
>> >> >Deej
>> >> >
>> >> >
>> >> >
>> >> >
>> >> >"DJ" <notachance@net.net> wrote in message news:452475f8@linux...
>> >> >> Well.....I'm baffled by this and I'm just going to let it slide
>for
>> >a
>> >> >> while. Looping audio *through* SX so that it functions as a
>standalone
>> >FX
>> >> >> processor has been a total bust so far. OTOH, streaming tracks
>directly
>> >> >from
>> >> >> SX (lots of them) to Paris and summing there does not create the
>> >clocking
>> >> >> trainwreck that looping through the inserts does. I guess it must be
>> >the
>> >> >> loop that is causing it as opposed to the one way trip.
>> >> >>
>> >> >> C'est la ****'in vie
>> >> >>
>> >> >> ;o)
>> >> >>
>> >> >> "DJ" <notachance@net.net> wrote in message news:452403c4@linux...
>> >> >> > OK,
>> >> >> >
>> >> >> > Before you guys start getting too exicted about this, it appears
>that
>> >> >> there
>> >> >> > is one more hoop to jump through if you are using multiple MECs.
>When

>> >> >> > looping audio from Paris *through* Cubase SX channels while Cubase
>SX
>> >is
>> >> >> > slaved to Paris ADAT sync, Cubase crashes once audio is being
>looped
>> >> >from
>> >> >> > two different MECs. This is likely due to the latency between EDS
>> >cards
>> >> >> > causing a trainwreck with the clocking.
>> >> >> > This will not be an issue to those who are not wanting to have
>plugin
>> >> >> > automation in SX. As long as SX is not slaving to the Paris
>timeline,
>> >> >the
>> >> >> > audio passes through the audio interface on Cubase and back to
>Paris
>> >> >with
>> >> >> no
>> >> >> > problem. If, however, you want to automate plugin parameters, you
>> >will
>> >> >> need
>> >> >> > both machines timeline synced so that you can write automation
>data
>> >to
>> >> >> > Cubase SX.
>> >> >> >
>> >> >> > I am hoping to solve this problem by sending Paris ADAT sync to a
>JL
>> >> >> Cooper
>> >> >> > Datasync II unit which converts ADAT timecode to MTC and then
>slaving
>> >> >> Cubase
>> >> >> > SX to incoming MTC form the Datasync II.
>> >> >> >
>> >> >> > Thank goodness for yet another kludge. I thought I had finally
>> >succeeded
>> >> >> in
>> >> >> > accomplishing everything I started out to do and there was this
>> >sudden
>> >> >> > realization that my life would have no further purpose.
>> >> >> >
>> >> >> > ;o)
>> >> >> >
>> >> >> >
>> >> >>
>> >> >>
>> >> >
>> >>

>> >
>>
>Brian T is now running a large Nuendo System here in Houston.

http://www.steinberg.net/540+M52087573ab0.html?&cHash=7a
306ba699&tx_ttnews%5BbackPid%5D=514&tx_ttnews%5Btt_n ews%5D=113

"Martin Harrington" <lendan@bigpond.net.au> wrote in message
news:4525f58f$1@linux...
>I was just looking at the Nuendo-post newsgroup and who should turn up
>there but Max Howarth.
> The oldies of the NG will remember him...he had a few Paris setups in his
> production facility in Edinburgh I think writing jingles and posting
> commercial spots
> Looks like he is Nuendo now....
> Wondered where he got to....
>
> www.redfacilities.com
>
> --
> Martin Harrington
> www.lendanear-sound.com
>
>I've chatted with Max via email a few times recently - seems like they are
doing really well - pretty much the lead audio post facility in Scotland I
believe. He's on the Nuendo forum quite often also. Derek and Brian T are
also on the Nuendo forum. Good to see past Paris users around and about.

Dedric

On 10/6/06 12:27 AM, in article 4525f58f$1@linux, "Martin Harrington"
<lendan@bigpond.net.au> wrote:

> I was just looking at the Nuendo-post newsgroup and who should turn up there
> but Max Howarth.
> The oldies of the NG will remember him...he had a few Paris setups in his
> production facility in Edinburgh I think writing jingles and posting
> commercial spots
> Looks like he is Nuendo now....
> Wondered where he got to....
>
> www.redfacilities.comMy (blonde) wife will appreciate this.

;o)

"rick" <parnell68@hotmail.com> wrote in message

news:oa9ci2lsb1433ohphgem6v4veplav9u3uu@4ax.com...
> A gorgeous redhead goes into the doctor's office and says "her body
> hurts
> whenever she touches it. "Impossible" says the doctor. "Show me."
> The
> redhead takes her finger, pushes on her left breast, and screams,
> then she
> pushes on her elbow, and screams in even more agony. She pushes her
> knee
> and screams, then she pushes on her thigh, and more screaming.
> Pushes her
> ankle, more screams, and everywhere she touches, makes her scream.
> Doctor says, "You're not really a redhead are you." "Well, no", she
> says, "I'm
> actually a blonde." "I thought so", the doctor says, "Your finger is
> broken."> this video) she come across as just another chubby chick with a
> microphone.

Think Pink!

El Miguel

"Neil" <OIOIU@I.com> wrote in message news:45248c5a$1@linux...
>
> "justcron" <justcron@hydrorecords.com> wrote:
>>Sometimes a song just kills me. Garth Brooks - The Dance for example.
>>Here's the latest:
>> http://www.megamart.us/cma/Rascal_Flatts_with_Kelly_Clarkson
_-_What_Hurts_The_Most_(ACM)_-_videopimp.mpg
>
> When Kelly Clarkson is at her best - like on the studio version
> of "Sunce U Been Gone", she fuckin' rocks solid and is one of
> the best female singers out there... but otherwise (like in
> this video) she come across as just another chubby chick with a
> microphone.
>
> Neil
>When I saw them do it live in 1993 it was just Walsh on electric, Felder on double neck 6/12 string electric and Frey on a Takamine Electric/acoustic 12 string with a a sideman playing a B3, Schmidt on bass, Henley on drums. It sounded HUGE because the sound guys had delays , etc. going all over the guitars. One of the best live concerts I've ever seen in my entire life.

Deej

"John" <no@no.com> wrote in message news:452033bc$1@linux...
>
> Well, I pulled out Hotel Calif. and here's the breakdown.
>
>
> Bar 1
>
> 12 string and acoustic playing single notes, organ WAY background swirly
> sound
>
> Bar 9
> Electric picking left Acoustic Strum center
> Acoustic picking Left
> On a dark desert highway Electric right doing muted "chuckas"
>
> The you get to:
> There she stood in the doorway Electric double with upper harmony in
right,
> lower left
>
> The at:
> Welcome to the Hotel California Electric double plus Electric accent riff
>
> The meat of the song is at the long solo and is just:
> Acoustic Strumming
> Doubled Electric in harmony with upper part in right channel
> Mono Lead Guitar Center turns into duet part
> With tiny electric noodling that is of no merit way in the background.
>
> So if I count the doubles 2 guitars we got 6 guitars at the meaties part.
> Nice but not 11 to 13. hehe Jam on !
>
> John
>
> "Tom Bruhl" <arpegio@comcast.net> wrote:
> >
> >
> >John,
> >Try Hotel California. I think there are between 11 and 13 different
> >guitar parts/sounds on that by the end but no clutter. =20
> >Tom
> > "John" <no@no.com> wrote in message news:451de55b$1@linux...
> >
> > Here's a couple more:
> >

> > Rolling Stones: It's only rock and roll
> >
> > acoustic 10 o clock electric 1 right rhythm
> > electric 2 right lead
> >
> > electric 3 left electric 4 right
> >
> > 5 freaking guitars !!
> >
> >
> >
> > Neil Young.....Old Man
> >
> > Guitar panned 90% left
> > Vocal center, more verb in right
> > Bass center
> > Piano center very quiet
> >
> > banjo comes in left
> > slide guitar with nice reverb center mono
> >
> > Stereo vocal harmonies
> >
> >
> > Share your own !! Thanks
> >
> >
> >I choose Polesoft Lockspam to fight spam, and you?
> >http://www.polesoft.com/refer.html
> >
> ><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
> ><HTML><HEAD>
> ><META http-equiv=3DContent-Type content=3D"text/html; =
> >charset=3Diso-8859-1">
> ><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
> ><STYLE></STYLE>
> ></HEAD>
> ><BODY bgColor=3D#ffffff>
> ><DIV><FONT face=3DArial size=3D2>John,</FONT></DIV>
> ><DIV><FONT face=3DArial size=3D2>Try Hotel California. I think =
> >there are=20
> >between 11 and 13 different</FONT></DIV>
> ><DIV><FONT face=3DArial size=3D2>guitar parts/sounds </FONT><FONT =
> >face=3DArial=20
> >size=3D2>on that by the end but no clutter. </FONT></DIV>
> ><DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
> ><BLOCKQUOTE=20
> >style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =

> >BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
> > <DIV>"John" <<A href=3D"mailto:no@no.com">no@no.com</A>> wrote =
> >in message=20
> > <A =
>
>href=3D"news:451de55b$1@linux">news:451de55b$1@linux</A>...</DIV>
Here=
> >'s a=20
> > couple more:

Rolling Stones: It's only rock and=20
> > roll

acoustic 10 o clock electric 1 right rhythm
electric 2
> =
> >right=20
> > lead

electric 3 left electric 4 right

5 freaking guitars
> =
> >
> > !!

Neil Young.....Old Man

Guitar panned 90%=20
> > left
Vocal center, more verb in right
Bass center
Piano =
> >center very=20
> > quiet

banjo comes in left
slide guitar with nice reverb =
> >center=20
> > mono

Stereo vocal harmonies

Share your own !! =20
> >Thanks</BLOCKQUOTE>
> ><DIV><FONT size=3D2>

I choose Polesoft Lockspam to fight spam, =
> >and=20
> >you?
<A=20
>
>href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
> >.html</A> </FONT></DIV></BODY></HTML>
> >
> >
>Scroll down to lakewood (last sentence) ;)
http://mixonline.com/design/profiles/audio_class_6/

GH

"Mark McCurdy" <gmmccurdy@hotmail.com> wrote:
>Brian T is now running a large Nuendo System here in Houston.
>
> http://www.steinberg.net/540+M52087573ab0.html?&cHash=7a
306ba699&tx_ttnews%5BbackPid%5D=514&tx_ttnews%5Btt_n ews%5D=113
>
>
>
>"Martin Harrington" <lendan@bigpond.net.au> wrote in message
>news:4525f58f$1@linux...
>>I was just looking at the Nuendo-post newsgroup and who should turn up

>>there but Max Howarth.
>> The oldies of the NG will remember him...he had a few Paris setups in

his
>> production facility in Edinburgh I think writing jingles and posting
>> commercial spots
>> Looks like he is Nuendo now....
>> Wondered where he got to....
>>
>> www.redfacilities.com
>>
>> --
>> Martin Harrington
>> www.lendanear-sound.com
>>
>>
>
>Anyone know who engineered and produced this one? What kind of
tape machines would they have had in 1975? It sounds great.
fernando.

"DJ" <notachance@net.net> wrote:
>When I saw them do it live in 1993 it was just Walsh on electric, Felder
on
>double neck 6/12 string electric and Frey on a Takamine Electric/acoustic
12
>string with a a sideman playing a B3, Schmidt on bass, Henley on drums.
It
>sounded HUGE because the sound guys had delays , etc. going all over the
>guitars. One of the best live concerts I've ever seen in my entire life.
>
>Deej
>
>"John" <no@no.com> wrote in message news:452033bc$1@linux...
>>
>> Well, I pulled out Hotel Calif. and here's the breakdown.
>>
>>
>> Bar 1
>>
>> 12 string and acoustic playing single notes, organ WAY background swirly
>> sound
>>
>> Bar 9
>> Electric picking left Acoustic Strum center
>> Acoustic picking Left
>> On a dark desert highway Electric right doing muted "chuckas"
>>
>> The you get to:
>> There she stood in the doorway Electric double with upper harmony in
>right,

>> lower left
>>
>> The at:
>> Welcome to the Hotel California Electric double plus Electric accent riff
>>
>> The meat of the song is at the long solo and is just:
>> Acoustic Strumming
>> Doubled Electric in harmony with upper part in right channel
>> Mono Lead Guitar Center turns into duet part
>> With tiny electric noodling that is of no merit way in the background.
>>
>> So if I count the doubles 2 guitars we got 6 guitars at the meaties part.
>> Nice but not 11 to 13. hehe Jam on !
>>
>> John
>>
>> "Tom Bruhl" <arpegio@comcast.net> wrote:
>> >
>> >
>> >John,
>> >Try Hotel California. I think there are between 11 and 13 different
>> >guitar parts/sounds on that by the end but no clutter. =20
>> >Tom
>> > "John" <no@no.com> wrote in message news:451de55b$1@linux...
>> >
>> > Here's a couple more:
>> >
>> > Rolling Stones: It's only rock and roll
>> >
>> > acoustic 10 o clock electric 1 right rhythm
>> > electric 2 right lead
>> >
>> > electric 3 left electric 4 right
>> >
>> > 5 freaking guitars !!
>> >
>> >
>> >
>> > Neil Young.....Old Man
>> >
>> > Guitar panned 90% left
>> > Vocal center, more verb in right
>> > Bass center
>> > Piano center very quiet
>> >
>> > banjo comes in left
>> > slide guitar with nice reverb center mono
>> >

>> > Stereo vocal harmonies
>> >
>> >
>> > Share your own !! Thanks
>> >
>> >
>> >I choose Polesoft Lockspam to fight spam, and you?
>> >http://www.polesoft.com/refer.html
>> >
>> ><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
>> ><HTML><HEAD>
>> ><META http-equiv=3DContent-Type content=3D"text/html; =
>> >charset=3Diso-8859-1">
>> ><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
>> ><STYLE></STYLE>
>> ></HEAD>
>> ><BODY bgColor=3D#ffffff>
>> ><DIV><FONT face=3DArial size=3D2>John,</FONT></DIV>
>> ><DIV><FONT face=3DArial size=3D2>Try Hotel California. I think =
>> >there are=20
>> >between 11 and 13 different</FONT></DIV>
>> ><DIV><FONT face=3DArial size=3D2>guitar parts/sounds </FONT><FONT =
>> >face=3DArial=20
>> >size=3D2>on that by the end but no clutter. </FONT></DIV>
>> ><DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
>> ><BLOCKQUOTE=20
>> >style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
>> >BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
>> > <DIV>"John" <<A href=3D"mailto:no@no.com">no@no.com</A>> wrote =
>> >in message=20
>> > <A =
>>
>>href=3D"news:451de55b$1@linux">news:451de55b$1@linux</A>...</DIV>
Here=
>> >'s a=20
>> > couple more:

Rolling Stones: It's only rock and=20
>> > roll

acoustic 10 o clock electric 1 right rhythm
electric
2
>> =
>> >right=20
>> > lead

electric 3 left electric 4 right

5 freaking guitars
>> =
>> >
>> > !!

Neil Young.....Old Man

Guitar panned 90%=20
>> > left
Vocal center, more verb in right
Bass center
Piano =
>> >center very=20
>> > quiet

banjo comes in left
slide guitar with nice reverb =
>> >center=20
>> > mono

Stereo vocal harmonies

Share your own !! =20

>> >Thanks</BLOCKQUOTE>
>> ><DIV><FONT size=3D2>

I choose Polesoft Lockspam to fight spam,
=
>> >and=20
>> >you?
<A=20
>>
>>href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
>> >.html</A> </FONT></DIV></BODY></HTML>
>> >
>> >
>>
>
>Just like the record ! Sweet !

"DJ" <notachance@net.net> wrote:
>When I saw them do it live in 1993 it was just Walsh on electric, Felder
on
>double neck 6/12 string electric and Frey on a Takamine Electric/acoustic
12
>string with a a sideman playing a B3, Schmidt on bass, Henley on drums.
It
>sounded HUGE because the sound guys had delays , etc. going all over the
>guitars. One of the best live concerts I've ever seen in my entire life.
>
>Deej
>
>"John" <no@no.com> wrote in message news:452033bc$1@linux...
>>
>> Well, I pulled out Hotel Calif. and here's the breakdown.
>>
>>
>> Bar 1
>>
>> 12 string and acoustic playing single notes, organ WAY background swirly
>> sound
>>
>> Bar 9
>> Electric picking left Acoustic Strum center
>> Acoustic picking Left
>> On a dark desert highway Electric right doing muted "chuckas"
>>
>> The you get to:
>> There she stood in the doorway Electric double with upper harmony in
>right,
>> lower left
>>
>> The at:
>> Welcome to the Hotel California Electric double plus Electric accent riff

>>
>> The meat of the song is at the long solo and is just:
>> Acoustic Strumming
>> Doubled Electric in harmony with upper part in right channel
>> Mono Lead Guitar Center turns into duet part
>> With tiny electric noodling that is of no merit way in the background.
>>
>> So if I count the doubles 2 guitars we got 6 guitars at the meaties part.
>> Nice but not 11 to 13. hehe Jam on !
>>
>> John
>>
>> "Tom Bruhl" <arpegio@comcast.net> wrote:
>> >
>> >
>> >John,
>> >Try Hotel California. I think there are between 11 and 13 different
>> >guitar parts/sounds on that by the end but no clutter. =20
>> >Tom
>> > "John" <no@no.com> wrote in message news:451de55b$1@linux...
>> >
>> > Here's a couple more:
>> >
>> > Rolling Stones: It's only rock and roll
>> >
>> > acoustic 10 o clock electric 1 right rhythm
>> > electric 2 right lead
>> >
>> > electric 3 left electric 4 right
>> >
>> > 5 freaking guitars !!
>> >
>> >
>> >
>> > Neil Young.....Old Man
>> >
>> > Guitar panned 90% left
>> > Vocal center, more verb in right
>> > Bass center
>> > Piano center very quiet
>> >
>> > banjo comes in left
>> > slide guitar with nice reverb center mono
>> >
>> > Stereo vocal harmonies
>> >
>> >
>> > Share your own !! Thanks

>> >
>> >
>> >I choose Polesoft Lockspam to fight spam, and you?
>> >http://www.polesoft.com/refer.html
>> >
>> ><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
>> ><HTML><HEAD>
>> ><META http-equiv=3DContent-Type content=3D"text/html; =
>> >charset=3Diso-8859-1">
>> ><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
>> ><STYLE></STYLE>
>> ></HEAD>
>> ><BODY bgColor=3D#ffffff>
>> ><DIV><FONT face=3DArial size=3D2>John,</FONT></DIV>
>> ><DIV><FONT face=3DArial size=3D2>Try Hotel California. I think =
>> >there are=20
>> >between 11 and 13 different</FONT></DIV>
>> ><DIV><FONT face=3DArial size=3D2>guitar parts/sounds </FONT><FONT =
>> >face=3DArial=20
>> >size=3D2>on that by the end but no clutter. </FONT></DIV>
>> ><DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
>> ><BLOCKQUOTE=20
>> >style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
>> >BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
>> > <DIV>"John" <<A href=3D"mailto:no@no.com">no@no.com</A>> wrote =
>> >in message=20
>> > <A =
>>
>>href=3D"news:451de55b$1@linux">news:451de55b$1@linux</A>...</DIV>
Here=
>> >'s a=20
>> > couple more:

Rolling Stones: It's only rock and=20
>> > roll

acoustic 10 o clock electric 1 right rhythm
electric
2
>> =
>> >right=20
>> > lead

electric 3 left electric 4 right

5 freaking guitars
>> =
>> >
>> > !!

Neil Young.....Old Man

Guitar panned 90%=20
>> > left
Vocal center, more verb in right
Bass center
Piano =
>> >center very=20
>> > quiet

banjo comes in left
slide guitar with nice reverb =
>> >center=20
>> > mono

Stereo vocal harmonies

Share your own !! =20
>> >Thanks</BLOCKQUOTE>
>> ><DIV><FONT size=3D2>

I choose Polesoft Lockspam to fight spam,
=
>> >and=20

>> >you?
<A=20
>>
>>href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
>> >.html</A> </FONT></DIV></BODY></HTML>
>> >
>> >
>>
>
>Check www.allmusic.com / eagles / credits

"fernando" <gringo@HOTMAIL.COM> wrote:
>
>Anyone know who engineered and produced this one? What kind of
>tape machines would they have had in 1975? It sounds great.
>fernando.
>
>"DJ" <notachance@net.net> wrote:
>>When I saw them do it live in 1993 it was just Walsh on electric, Felder
>on
>>double neck 6/12 string electric and Frey on a Takamine Electric/acoustic
>12
>>string with a a sideman playing a B3, Schmidt on bass, Henley on drums.
>It
>>sounded HUGE because the sound guys had delays , etc. going all over the
>>guitars. One of the best live concerts I've ever seen in my entire life.
>>
>>Deej
>>
>>"John" <no@no.com> wrote in message news:452033bc$1@linux...
>>>
>>> Well, I pulled out Hotel Calif. and here's the breakdown.
>>>
>>>
>>> Bar 1
>>>
>>> 12 string and acoustic playing single notes, organ WAY background swirly
>>> sound
>>>
>>> Bar 9
>>> Electric picking left Acoustic Strum center
>>> Acoustic picking Left
>>> On a dark desert highway Electric right doing muted "chuckas"
>>>
>>> The you get to:
>>> There she stood in the doorway Electric double with upper harmony in
>>right,
>>> lower left
>>>

>>> The at:
>>> Welcome to the Hotel California Electric double plus Electric accent
riff
>>>
>>> The meat of the song is at the long solo and is just:
>>> Acoustic Strumming
>>> Doubled Electric in harmony with upper part in right channel
>>> Mono Lead Guitar Center turns into duet part
>>> With tiny electric noodling that is of no merit way in the background.
>>>
>>> So if I count the doubles 2 guitars we got 6 guitars at the meaties part.
>>> Nice but not 11 to 13. hehe Jam on !
>>>
>>> John
>>>
>>> "Tom Bruhl" <arpegio@comcast.net> wrote:
>>> >
>>> >
>>> >John,
>>> >Try Hotel California. I think there are between 11 and 13 different
>>> >guitar parts/sounds on that by the end but no clutter. =20
>>> >Tom
>>> > "John" <no@no.co

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Wed, 20 Sep 2006 01:43:47 GMT
View Forum Message <> Reply to Message

////
//3FxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trbm5ucXFx////XFxcV1dXTU1NPz8/Ly8vISEh
GBgYFxcXFUNOFFFfFVdlFVlnFlpoFlpoF1lmHFdgIlBaIWJqFltqFlpqFVlq
FVlrGFxwJWF2Qmp9Nzc3QEBASEhIUlJSY2NjcHBwa2tr////S0tLT09PU1NT
UlJSUVFRU1NTTExMR0dH////cHBwV1dXQEBA////TU1NSUlJSkpK////SkpK
////VlZWQkJC////XFxc////Q0ND////QEBA////X19fR0dHODg4NDQ0MTEx
Li4uKSkpcXFxAAAAX19fbGxsa2trcXFxa2trZmZmZWVlcHBwcXFxa2trYmJi
cHBwcXFxbW1tbm5ucXFxcXFxcXFxbm5ucHBwcXFxaGhoYGBgbm5ucHBwZ2dn
XFxcXFxcXl5eZ2dncHBwcXFxcHBwZmZmXFxc//////////////////////
//
//
//////////////////////cXFxAABxcXEAAABbW1tqampra2txcXFra2tu
bm5xcXFxcXFoaGhfX19bW1tUVFRISEg7OzssLCwhISEaGhoXFxcZPEgXR1UW
UF0WVmIYV2QcV2AdUFokYWgWWmgZV2gfVmksWmtGYXAyMjI7OztERERNTU1R
UVFVVVVZWVlmZmZtbW1gYGBUVFRSUlJTU1NTU1NRUVFRUVFNTU1LS0v///9w
cHBkZGRGRkb///9fX19ZWVlMTEz///9FRUX///9RUVE/Pz///////9GRkY9
PT03Nzf//////9WVlZFRUU4ODg0NDQxMTEuLi4pKSlxcXEAAABcXFxra2tr
a2txcXFra2tjY2NfX1////9xcXFra2tcXFz///9xcXFubm7//////////9x

cXFwcHD///9xcXFtbW1dXV3///9xcXFra2tcXFxZWVlaWlr//////////9x
cXFwcHBiYmL//
//
//9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2tra21tbWpqamVlZWNjY2BgYF5e
XllZWVJSUkdHRzs7OzAwMCgoKCIiIh8fHx0dHRwcHBwcHBoaGhwcHB0dHR8f
HyQkJCsrKzIyMjk5OUFBQUpKSk9PT1RUVFVVVVZWVlhYWFpaWlxcXFtbW1ZW
VlNTU1NTU1NTU1BQUEpKSv/////////////////0RERP/////////////
/0ZGRj8/P////0dHRzw8PP///0NDQ0VFRUBAQDg4ODMzM////0ZGRkFBQTg4
ODQ0NDExMS4uLikpKXFxcQAAAFtbW2lpaWtra3FxcWtra19fX1ZWVv///3Fx
cXBwcFtbW////3Fxcf///2NjY1hYWFhYWP///2hoaP///3FxcW9vb15eXv//
/29vb2RkZFlZWVNTU////2JiYlhYWFdXV////3BwcGRkZP/////////////
//
//
//////////////////////////////3FxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjY2NjYmJiYmJiYmJiYGBgXl5eWVlZUlJSSkpKQ0ND
PDw8Nzc3NTU1MTExKysrKCgoLCwsKysrKioqNDQ0PT09RERESkpKT09PU1NT
VlZWV1dXV1dXV1dXV1dXV1dXVlZWVlZWVVVVVVFRUU1NTUlJST09PSEhIQkJC
Pz8/Pz8/Q0NDRkZGQkJCPj4+Pz8/QUFBRkZGRkZGQkJCRERERUVFQEBAPz8/
RERERkZGREREPz8/Ojo6PDw8Pz8/PT09ODg4NDQ0MTExLi4uKSkpcXFxAAAA
W1tbampqa2trcXFxa2trXV1dUVFR////cXFxcXFxYWFh////bW1t////cHBw
XFxcUFBQ////Z2dnXFxc////a2tr////Z2dnZGRkYGBgVlZWTExM////cXFx
bGxsWlpa////aWlpX19f/////////////////////////////////////
//
//
///////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NkZGRj
Y2NjY2NjY2NjY2NjY2NhYWFgYGBdXV1ZWVlUVFRQUFBTU1NSUlL///84ODhF
RUX///82NjZDQ0NPT09TU1NWVlZXV1dYWFhYWFhYWFhYWFhXV1dXV1dYWFhW
VlZVVVVVVVVUVFRTU1NSUlJQUFBNTU1KSkpKSkpJSUlJSUlKSkpJSUlHR0dG
RkZHR0dJSUlKSkpISEhISEhHR0dGRkZGRkZGRkZGRkZFRUVDQ0NBQUFAQEA/
Pz89PT04ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tdXV1P
T0/////////////////9oaGj///9xcXFiYmJPT0////9wcHBeXl5ZWVn/
//9ubm5wcHBtbW1hYWFUVFRISEj//////////////9YWFhcXFxaWlr/////
//
//
//////////////////////////////////////9xcXEAAHFxcQAAAFtb
W2pqamtra3FxcWpqamdnZ2VlZWNjY2RkZGRkZGRkZGRkZGNjY2NjY2RkZGNj
Y2NjY2JiYmFhYV9fX21tbXBwcP///09PT2dnZ////0VFRU9PT1paWlpaWlpa
WlpaWllZWVhYWFhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVVRUVFNTU1JSUlFR
UVFRUVFRUVBQUFBQUE5OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJ
SUlJSUhISEdHR0ZGRkVFRUVFRUNDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcQAAAFtbW2pqamtra3FxcWtra15eXk5OTv///2JiYltbW1NTU////2Bg
YP///3FxcWJiYk9PT////3FxcWhoaP///1paWv///3FxcXFxcWdnZ1VVVUhI
SP///1tbW1paWllZWV5eXlxcXFlZWf/////////////////////////////
//
//
///////////////3FxcQAAcXFxAAAAW1tbampqa2trcXFxampqZ2dnZmZm
ZGRkZGRkZWVlZWVlZWVlZWVlZmZmZmZmZmZmZWVlZWVlZGRkY2NjcHBwcXFx

////Y2NjcXFx///VFRUV1dXXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dX
V1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJSUlJSUVFRUVFRUFBQUFBQTk5OTk5O
TU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFx
a2trX19fUVFR////aGhoaWlpX19f////WVlZ////cXFxYGBgT09P////ampq
////Y2NjWFhYVVVV////cXFxampqVVVVSkpK////YGBgbm5ucHBwbm5uYGBg
WFhY//
//
//cXFxAABx
cXEAAABbW1tqampra2txcXFra2tnZ2dmZmZlZWVlZWVlZWVmZmZnZ2doaGhp
aWlpaWlqamppaWloaGhnZ2dlZWVubm5wcHBwcHBqampwcHBtbW1cXFxaWlpc
XFxbW1tbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRT
U1NSUlJRUVFRUVFRUVFQUFBQUFBOTk5OTk5NTU1NTU1NTU1NTU1MTExMTExL
S0tKSkpJSUlJSUlISEhHR0dGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXEAAAABbW1tqampra2txcXFra2tiYmJWVlZSUlL////////
//9aWlpTU1P///9ra2teXl5QUFD///9XV1f///9jY2NZWVlPT0////9paWll
ZWVYWFhOTk5MTEz//////////9qampeXl5YWFj//////////////////////
//
//
//////////////////////////9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2hoaGdnZ2ZmZmdnZ2hoaGpqamtra2pqampqamlpaWlpaWlpaWpqampqamho
aGlpaWtra2dnZ2RkZGdnZ2RkZF9fX1tbW1xcXFtbW1tbW1paWllZWVlZWVhY
WFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUVBQUFBQ
UE5OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZG
RkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pq
amtra3FxcWtra2VlZV5eXlRUVFFRUVNTU1lZWVtbW1ZWVlpaWmFhYV5eXlVV
VVRUVFVVVVlZWWBgYFxcXFRUVFdXV15eXmBgYFxcXFZWVk1NTUpKSk5OTlVV
VVtbW1paWlhYWP//
//
//
/3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2traWlpZ2dnZmZmaWlpa2tra2tr
ampqaWlpaGhoZ2dnZ2dnZ2dnZ2dnZ2dnaGhoaWlpZ2dnY2NjYWFhYGBgX19f
Xl5eXV1dXFxcW1tbW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZW
VVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1N
TExMTExMS0tLSkpKSkpKSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnY2NjXl5e
W1tbXFxcX19fYGBgXl5eYGBgYWFhYGBgXl5eXl5eXl5eYGBgX19fXFxc
XFxcXl5eX19fXV1dW1tbV1dXVFRUVFRUVlZWWVlZWlpaWFhY////////////
//
//
////////////////////////////////////cXFxAABxcXEAAABbW1tqampr
a2twcHBra2tpaWlpaWloaGhra2tqamppaWloaGhnZ2dnZ2dmZmZmZmZlZWVl
ZWVmZmZnZ2dnZ2dpaWlnZ2diYmJgYGBfX19eXl5dXV1cXFxcXFxbW1taWlpZ
WVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFR
UVFQUFBQUFBOTk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUlI
SEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFx
cXH//
//

//
//
//
//////////9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2tra25ubm5ubmxs
bGtra2pqamhoaGhoaGdnZ2ZmZmVlZWRkZGRkZGNjY2VlZWdnZ2lpaWtra21t
bW5ubm5ubmxsbGtra2tra2tra2pqamlpaWhoaGdnZ2dnZ2ZmZmVlZWVlZWZm
ZmRkZGRkZGNjY2JiYmFhYWBgYGBgYF9fX15eXl1dXVxcXFxcXFtbW1paWlpa
WlpaWllZWVhYWFhYWFdXV1ZWVlVVVVVVVVRUVFJSUlFRUVFRUVBQUE9PT01N
TUpKSkJCQjo6OjQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z2dnZ2lpaWpqamZmZmRkZGdnZ2lpaWZmZmhoaG5ubnBwcGtra2VlZWdnZ2dn
Z2NjY2FhYWRkZGRkZGFhYV1dXVxcXF1dXWBgYGdnZ2lpaWNjY1xcXFhYWP//
//
//
//3FxcQAAcXFxAAAA
W1tbampqa2trcHBwa2trbW1tbm5ubW1tbGxsampqaWlpaGhoZ2dnZ2dnZmZm
Y2NjX19fW1tbXFxcXl5eYmJiaGhoampqbW1tbm5ucHBwcHBwcHBwcHBwcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwcHBw
cHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwb29vb29vb29vb29vbm5u
bm5ubm5ubW1ta2trampqaWlpaGhoZ2dnZ2dnZ2dnWlpaQkJCNjY2MTExLi4u
KSkpcXFxAAAAW1tbampqa2trcXFxa2trZmZmZWVlcHBwcXFxa2trYmJicHBw
cXFxbW1tbm5ucXFxcXFxcXFxbm5ucHBwcXFxaGhoYGBgbm5ucHBwZ2dnXV1d
XFxcXl5eZ2dncHBwcXFxcHBwZmZmXFxc//////////////////////////
//
//
//////////////////cXFxAABxcXEAAABbW1tqampra2tvb29oaGhnZ2d0
n5pqlodvp4dusXxtuXJvv21vxGtuxW1Vt1tHrFI/okg6nEU9nklSrllmtm5z
t39yrotypJZ1oZ90m6N1l6d2l6l0lap0kqtzkqd1kadykahyjahyjKNzjKVz
jqdzkKdykKlxjaNvjKRuip9uiJ9shp5shp5shpxrhZtrgplpgplogplmgJdk
gJZkgJZkf5ZkfZNkfZNkfZNkfZNkfJJlfZRmfpZngZZogplmgJRkfpNjfZRk
fZNkf5R2k6ys2vdvb29VVVU5OTkxMTEuLi4pKSlxcXEAAABbW1tqampra2tx
cXFra2tjY2NfX1////9xcXFra2tcXFz///9xcXFubm7//////////9xcXFw
cHD///9xcXFtbW1dXV3///9xcXFqampcXFxZWVlYWFj//////////9xcXFw
cHBiYmL//
//
//9xcXEA
AHFxcQAAAFxcXGtra2tra2xsbF9fX1J6e0trYVeDa1qQZV2dXmCqWWazWWe4
WzOJIxNtChBmAw1gASl8MDSSOkmkTGKrXmSmZ12XalqLclqBeFp8fFl1glpy
gFdygFdugFhugFZuf1dtf1Zsf1ZqfVZpe1pugF91imB3jVpyglVrfVNoeFNm
eFJld1Jld1JkdlBkdFBic05ic05ick1hck1hckxhcUtfcEtecExebUxebUxe
b0xdb0xecE9idVVpfVdtgVNmeU1gcktecExfcExfcFJneW6HoKXS8mFhYT09
PTExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra19fX1ZWVv///3FxcXBw
cFtbW////3Fxcf///2NjY1hYWFhYWP///2hoaP///3FxcW9vb15eXv///29v
b2VlZVtbW1NTU////1BQUE1NTVFRUf///3FxcWdnZ//////////////////
//
//
//////////////////////////3FxcQAAcXFxAAAAXFxca2tra2trZmZm
SEhINVVTRmleT3tfU4hZVphUW6VRYa5SXM06ZvwBcv8BeP8CEWgADl8CNpE3
Sp1KWqJaWJhaUoxdUH5jT3ZoTm1rTmhuTmRuTmNuTWFwS19uS19uSl1uSlxr

SVpqR1dnSVpqVmt9XXSIU2d3SVxrR1lnR1dnRldmRldmRldmRVZlRFRjQ1Rj
Q1RiQlNiQlNiQVJhQFJgQFJgQVFgQFFfQFFfP1BePU5cQFFfTV9wVWp9S19v
QlRiQFFgQVJgQVJgRFVkVWh7dpKrX19fPj4+MTExLi4uKSkpcXFxAAAAW1tb
ampqa2trcXFxa2trXV1dUVFR////cXFxcXFxYWFh////bW1t////cHBwXFxc
UFBQ////Z2dnXFxc////a2tr////Z2dnZGRkX19fWlpaVFRUVVVVW1tbVlZW
UFBQ////cHBwZmZm//////////////////////////////////////
//
//
////cXFxAABxcXEAAABbW1tqampsbGxiYmJDQ0MzU1BFaV1Qe19TiVtWllVc
pVNirlRy+B5d8AED6ABy/wJs/wIOXwA7lThRqVBXn1hWl1lTjF5QfmVRdmpQ
bmxOaW5OZW9OZG9MYG9NYG9MXm9KXm5KXWxIWWhDU2JAUGAA//9Uan1PY3VJ
XGxHWGhHWGdGV2ZGV2ZGVmVFVWRFVWNEVWNDVGJCU2JCU2JCUmJBUmFAUmBB
UmBAUV9AUV8+Tl06Slk3SFYBiv1MYHJJW2xCVGNAUWBBUmFBUmFCUmFPYnNt
h55bW1s9PT0xMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tdXV1PT0//
////////////////9oaGj///9xcXFiYmJPT0////9wcHBeXl5ZWVn///9u
bm5wcHBtbW1hYWFbW1tYWFhiYmJxcXFtbW1ZWVn///9nZ2dfX1//////////
//
//
////////////////////////////////////9xcXEAAHFxcQAAAFtbW2pq
amtra2FhYUJCQixQTEBiWk55Xk5/VFKOUFmdUF6nUJb1X9vo613wAmf/Amj/
AhhpBU6tRF2lWFacVFKQVU6DWUt1XUdrYUlmY0dhZUdbZkRaZURZZURYZkRX
Y0NWY0JVYkBRXTlKVjNCTzhIVEFSYENTYUFTYUBQXT9QXD9QXD5OXD5OWz5O
Wz1OWj1NWjxMWTxMWTxLWTtLWTtKWDtKWDtLWDtLWDpLVjhIVDNDTi0+STJC
TjpLWD1NWz1NWTxLVzxMWDxLWENUYk5hcWd9lFVVVTs7OzExMS4uLikpKXFx
cQAAAFtbW2pqamtra3FxcWtra15eXk5OTv///2JiYltbW1NTU////2BgYP//
/3FxcWJiYk9PT////3FxcWhoaP///1paWv///3FxcXFxcWdnZ1lZWVRUVP//
////////////2hoaGZmZl1dXf//////////////////////////////
//
//
////////////3FxcQAAcXFxAAAAW1tbampqbGxsZGRkTk5OMV5hM1lQPGRO
RHROSoBKUZFJV55Mn/tl7/X28/j4Zf0BZ/8BTbgqXqVTVpxQUpFQSoJQR3dT
QmtTQWNWPVpXPlZaPlFaPE9ZPE1YPExZPEtXPEtWO0hVOEZSNUNOMj9JNEBL
NURPNkVSN0ZTNkRRNkRRNkRRNkRQNURQNUNQNUNQNEJPNEJPM0JOM0JNM0FN
M0FNM0BNMkBNMkBNMkFNMT9KLz1HKzpELTtGMD9KMkFNMT9NMj9MMkBNM0FQ
NEVTQ1JhboueRUVFODg4MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2tr
X19fUVFR////aGhoaWlpX19f////WVlZ////cXFxYGBgT09P////ampq////
Y2NjWFhYVVVV////cXFxa2trVlZWSkpK////X19fZGRka2trcHBwb29vX19f
//
//
//cXFxAABxcXEA
AABbW1tqampsbGxqampWVlZISEgzZWExXUs0Y0A8cUFEgUNOj0dUmkul/2mg
/2J3/x1orl5aoVNUmU1NkEtHhElBd0k9akw4X0w1VE81T1AzSlAzR1ExRE8w
RFAwQ04wQk4vQk4vQE0tP0stPkksPEcsO0gsPEgsPUktPEksPEksPEksPEgs
PEgrPEgrO0grO0gqOkYqOkYpOkUpOUUpOUUoOUQoOUQoOUQnOEQnOEQnN0Mm
N0ImNkImNkImN0MmOEQmN0MmNkQkNUEoPk00T2BIcY87Ozs7Ozs1NTUxMTEu
Li4pKSlxcXEAAABbW1tqampra2txcXFra2tiYmJWVlZSUlL//////////9a
WlpTU1P///9ra2teXl5QUFD///9XV1f///9jY2NZWVlPT0////9paWllZWVW
VlZHR0f//////////////////9oaGheXl7//////////////////////

//
//
////////////////////9xcXEAAHFxcQAAAFtbW2pqamxsbG5ubmNjY1VV
VVFRUVFRUVBQUExMTEtLS0pKSkxMTE1NTU5OTk5OTk5OTk1NTUtLS0hISEZG
RkVFRUJCQkBAQD4+Pjw8PDs7Ozo6Ojo6Ojk5OTk5OTk5OTk5OTk5OTk5OTg4
ODg4ODg4ODg4ODg4ODc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3
Nzc3NzY2NjY2NjY2NjY2NjY2NjY2NjU1NTU1NTU1NTU1NTQ0NDQ0NDQ0NDU1
NTQ0NDMzMzMzMzc3Nzo6Ojk5OTQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtr
a3FxcWtra2VlZV5eXlRUVFFRUVNTU1lZWVtbW1ZWVlpaWmFhYV5eXlVVVVRU
VFVVVVlZWWBgYFxcXFRUVFdXV15eXmBgYFhYWE1NTUlJSUpKSktLS01NTVVV
VVpaWlpaWv//
//
//3Fx
cQAAcXFxAAAAW1tbampqa2trcHBwampqZGRkYmJiYmJiX19fXFxcW1tbWlpa
WlpaWlpaWlpaWlpaWlpaWVlZWFhYWFhYWFhYV1dXVFRUUVFRT09PTU1N
TExMS0tLSkpKSkpKSUlJSUlJSEhISEhIR0dHR0dHR0dHR0dHRkZGRkZGRUVF
RERERER

WVlZXFxcXV1dXV1dVlZWUVFRUVFRWFhYWlpaWFhYVVVVUlJSUFBQTExMSkpK
TU1NTU1NSkpKRkZGRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp
cXFxAAAAW1tbampqa2trcXFxa2trZmZmZWVlcHBwcXFxa2trYmJicHBwcXFx
bW1tbm5ucXFxcXFxcXFxbm5ucHBwcXFxaGhoYGBgbm5ucHBwZ2dnXV1dXFxc
XFxcWlpaW1tbaWlpb29vYmJiWFhY////////////////////////////////
//
//
///////////////cXFxAABxcXEAAABbW1tqampra2txcXFra2toaGhnZ2dl
ZWVlZWVmZmZnZ2doaGhpaWlqampubm5wcHBtbW1ra2toaGhmZmZvb29wcHBr
a2tlZWVvb29ubm5ubm5xcXFxcXFxcXFwcHBgYGBZWVlZWVlYWFhXV1dlZWVt
bW1fX19VVVVkZGRra2tcXFxTU1NeXl5kZGRkZGRra2tvb29ubm5nZ2dXV1dY
WFhnZ2dsbGxoaGhgYGBfX19fX19RUVFMTExWVlZXV1dMTExGRkZFRUVFRUVE
RERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFr
a2tjY2NfX1////9xcXFra2tcXFz///9xcXFubm7//////////9xcXFwcHD/
//9xcXFtbW1dXV3///9xcXFqampcXFxeXl5hYWFgYGBcXFz///9xcXFubm5c
XFz//
//
//9xcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2ZmZmRkZGVlZWVlZWRkZGZmZmJiYmBg
YP///3FxcW9vb2dnZ2FhYV1dXf///3FxcW5ubmRkZP///19fX//////////
/////2tra2BgYFlZWVlZWVVVVVJSUv///3FxcV9fX1BQUP///3FxcWdnZ1VV
Vf///2NjY///////////////2ZmZlZWVv///////////////1FRUf///2lp
aVVVVU1NTf///1ZWVktLS0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra19fX1ZWVv///3FxcXBwcFtb
W////3Fxcf///2NjY1hYWFhYWP///2hoaP///3FxcW9vb15eXv///29vb2Rk
ZFxcXFtbW2ZmZmtra19fX////3FxcXBwcF9fX//////////////////////
//
//
//////////////////////////3FxcQAAcXFxAAAAW1tbampqa2trcXFxampq
Z2dnZmZmY2NjZGRkZGRkZGRkZGRkXV1dVVVV////cXFxcXFxcHBwYGBgVVVV
////cXFxcHBw///YmJiUVFR///YmJiXV1dW1tbXl5eXFxcWVlZWVlZUlJS
SkpK///cXFxZmZmTExM////cXFxcHBwXV1d///VVVV////UVFRSUlJSEhI
////T09P////UlJSTU1NR0dHQ0ND////ampqXFxc///VVVVTk5OSEhIRkZG
RUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampq
a2trcXFxa2trXV1dUVFR///cXFxcXFxYWFh////bW1t///cHBwXFxcUFBQ
////Z2dnXFxc////a2tr///Z2dnZGRkYGBgWVlZU1NT///////////////
////cHBwXl5e//
//
//
cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dmZmZjY2NjY2NjY2NjY2Nk
ZGRaWlpQUFD///9xcXFxcXFxcXFubm5XV1f///9xcXH///9xcXFra2tRUVH/
//9xcXFxcXFsbGxgYGBbW1tZWVlZWVlRUVFHR0f///9xcXFwcHBNTU3/////
/////////////9NTU3///9fX19MTExCQkL///9NTU3///9nZ2doaGhNTU1A
QED///9fX1////9jY2NiYmJTU1NKSkpGRkZFRUVFRUVERERCQkI/Pz88PDw4
ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tdXV1PT0//////
/////////////9oaGj///9xcXFiYmJPT0////9wcHBeXl5ZWVn///9ubm5w
cHBtbW1hYWFXV1dLS0v///9RUVFRUVH///9ubm5oaGhaWlr/////////////
//

//
//////////////////////////////9xcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2NjY1paWk1NTf//////////////
/3BwcFtbW//////////////25ublhYWP//////////2xsbGBgYFpaWllZ
WVlZWVFRUUVFRf//////////01NTUFBQf///05OTv///1FRUUlJSf///25u
blFRUUFBQf///0xMTP//////////01NTT8/P///////////////2ZmZmFh
YU5OTkZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAA
AFtbW2pqamtra3FxcWtra15eXk5OTv///2JiYltbW1NTU////2BgYP///3Fx
cWJiYk9PT////3FxcWhoaP///1paWv///3FxcXFxcWdnZ1hYWE1NTUlJSf//
/1FRUf///3BwcGdnZ1lZWf//////////////////////////////////
//
//
////////3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2Nj
Y2NjY2NjY2NjWVlZTExM////Z2dnYGBgYGBg////XFxc////X19fW1tbXFxc
////WVlZ////Z2dnbm5ubGxsZWVlXV1dWVlZWVlZUVFRRERE////YmJiZ2dn
U1NTR0dH////TU1N////UVFRRkZG////cHBwXFxcR0dH////SkpK////V1dX
XV1dTU1NQEBA////SkpKRkZGRkZG////ZGRkUFBQRkZGRUVFRUVFREREQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trX19f
UVFR////aGhoaWlpX19f////WVlZ////cXFxYGBgT09P////ampq////Y2Nj
WFhYVVVV////cXFxa2trXFxcVlZWTk5OSEhI///////cHBwZmZmWFhY////
//
//
//////////////////////////////////////cXFxAABxcXEAAABb
W1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJZWVlNTU3///9x
cXFwcHBhYWH///9XV1f///9wcHBubm5fX1////9TU1P///9wcHBxcXFxcXFw
cHBgYGBZWVlZWVlRUVFFRUX///9tbW1wcHBsbGxSUlJHR0f///9eXl5RUVFD
Q0P///9wcHBnZ2dPT0////9FRUX///9iYmJra2tZWVlGRkb///9cXFxWVlZJ
SUn///9VVVVMTExGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4p
KSlxcXEAAABbW1tqampra2txcXFra2tiYmJWVlZSUlL//////////9aWlpT
U1P///9ra2teXl5QUFD///9XV1f///9jY2NZWVlPT0////9paWllZWVdXV1b
W1tVVVVKSkpFRUX///9jY2NgYGBYWFj//////////////////////////
//
//
////////////////9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2Vl
ZWNjY2NjY2NjY2JiYmJiYlpaWk1NTf//////////////1paWk9PT//////
////////1dXV0xMTP//////////////2tra2BgYFlZWVlZWVFRUUVFRf//
////////////1VVVUdHR////1hYWE9PT0FBQf//////////////0lJST8/
P///////////////0NDQ///////////////0hISEtLS0hISEZGRkVFRUVF
RUNDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3Fx
cWtra2VlZV5eXlRUVFFRUVNTU1lZWVtbW1ZWVllZWWFhYV5eXlVVVVRUVFVV
VVlZWWBgYFxcXFRUVFdXV15eXl9fX11dXVxcXFpaWlNTU01NTVFRUVlZWVpa
WlhYWP//
//
//3FxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiXV1d
UlJSTU1NT09PUlJSWVlZW1tbUlJSTU1NTk5OUVFRVlZWWFhYT09PSkpKS0tL
T09PVlZWXFxcXFxcWVlZWVlZVFRUSkpKRUVFR0dHS0tLUVFRUlJSS0tLTU1N
U1NTT09PRUVFQUFBQkJCRERESEhISUlJQkJCPT09Pz8/QkJCRUVFQUFBPDw8

PT09Pz8/QkJCR0dHSUlJR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0
MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnY2NjXl5eW1tbXFxc
X19fYGBgXl5eX19fYWFhYGBgXl5eXl5eXV1dXl5eYGBgX19fXFxcXFxcXl5e
X19fXV1dXFxcXFxcWlpaV1dXV1dXWVlZWlpaWFhY//////////////////
//
//
//////////////////////////cXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJgYGBdXV1aWlpZWVlbW1teXl5gYGBc
XFxZWVlYWFhZWVlbW1tcXFxZWVlWVlZVVVVVVVVYWFhaWlpbW1tZWVlZWVlX
V1dTU1NQUFBQUFBRUVFSUlJTU1NRUVFRUVFTU1NRUVFNTU1LS0tKSkpKSkpM
TExNTU1KSkpHR0dGRkZHR0dJSUlISEhGRkZFRUVFRUVGRkZJSUlJSUlHR0dG
RkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXH/////
//
//
//
//
//
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2Nj
Y2JiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWFhYWBgYGBgYF9fX15eXl5e
Xl1dXVxcXFxcXFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZW
VlVVVVRUVFNTU1JSUlFRUVFRUVFRUVBQUFBQUE5OTk5OTk1NTU1NTU1NTU1N
TUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUNDQ0JCQj8/Pzw8
PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2dnZ2lp
aWpqamZmZmRkZGhoaGlpaWZmZmdnZ25ubnBwcGtra2VlZWdnZ2dnZ2NjY2Fh
YWRkZGRkZGFhYV1dXVxcXF1dXWBgYGdnZ2lpaWNjY1xcXFhYWP//////////
//
//
//////////////////////////////////3FxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFhYmJiYmJi
YmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcXFxcW1tbWlpa
WVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVVFRUU1NTUlJSUlJSUVFR
UVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJ
SEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
AAAAW1tbampqa2trcXFxa2trZmZmZWVlcHBwcXFxa2trYmJicHBwcXFxbm5u
bm5ucXFxcXFxcXFxbm5ucHBwcXFxaGhoYGBgbm5ucHBwZ2dnXV1dXFxcXl5e
Z2dncHBwcXFxcHBwZmZmXFxc//////////////////////////////////
//
//
///////////cXFxAABxcXEAAABbW1tqampra2twcHBra2tqampra2tsbGxu
bm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5tbW1tbW1sbGxsbGxr
a2tra2tqamppaWloaGhnZ2dnZ2dnZ2dlZWVlZWVkZGRjY2NjY2NiYmJiYmJj
Y2NhYWFhYWFgYGBfX19eXl5dXV1cXFxcXFxbW1taWlpaWlpYWFhYWFhXV1dX
V1dXV1dXV1dWVlZVVVVUVFRTU1NSUlJSUlJRUVFQUFBQUFBOTk5NTU1MTExJ
SUlFRUU/Pz86Ojo0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tj
Y2NfX1////9xcXFra2tcXFz///9xcXFubm7//////////9xcXFwcHD///9x
cXFtbW1dXV3///9xcXFqampcXFxZWVlYWFj//////////9xcXFwcHBiYmL/
//
//

//9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcW1tbW5ubnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBw
cHBwcG9vb25ubm5ubm1tbWxsbGtra2tra2tra2pqampqamlpaWlpaWhoaGdn
Z2ZmZmZmZmVlZWNjY2JiYmFhYWBgYGBgYF1dXVZWVkpKSj8/PzY2NjIyMi4u
LikpKXFxcQAAAFtbW2pqamtra3FxcWtra19fX1ZWVv///3FxcXBwcFtbW///
/3Fxcf///2NjY1hYWFhYWP///2hoaP///3FxcW9vb15eXv///29vb2RkZFpa
WlNTU////1RUVFRUVFdXV////3BwcGRkZP//////////////////////
//
//
//////////////////////3FxcQAAcXFxAAAAW1tbampqa2trb29vaWlpa2tr
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwcHBw
cHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwb29vb29vb29vb29vb29vb29vbm5u
b29vb29vb29vb29vYGBgSkpKOjo6MzMzLi4uKSkpcXFxAAAAW1tbampqa2tr
cXFxa2trXV1dUVFR////cXFxcXFxYWFh////bW1t////cHBwXFxcUFBQ////
Z2dnXFxc////a2tr////Z2dnZGRkX19fWVlZUlJSUVFRWVlZYmJiYGBg////
aWlpX19f//
//
//cXFx
AABxcXEAAABbW1tqampra2tqampfX19gYGBrf49kdYVmeIdmd4ZldoVldoVk
doRkdYRkdYRkdYRkdYNkdYNkdYRkdoRmd4ZneIdoeYlpe4pqfItrfY1sfo5t
f49tf49tf49tf49tf49sfo5rfY1pe4tpe4pneIdmeIdldoVkdYNjdIJhcoBg
cX9fcH5fb31dbXpca3lbanhaandZaXZZaHVYZ3RXZnNXZXJWZHFVY3BVYm9U
YW5TYW1SYGxRX2tRXmpQXWlPXWhOXGdNW2ZMWmVMWWRNW2aHnKRvb29bW1tA
QEA0NDQuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tdXV1PT0//////////
//////////9oaGj///9xcXFiYmJPT0////9wcHBeXl5ZWVn///9ubm5wcHBt
bW1hYWFcXFxWVlZQUFD//////////9mZmZfX19aWlr/////////////////
//
//
//////////////////////////////9xcXEAAHFxcQAAAFtbW2pqamtra2Bg
YFBQUENaZjRNXD5ZakNfb0hickljc0tickxkc01lc01kc01ldE1ldE1kdE1k
dE5mdU5ndk9od1FqelJtfFNtfFRwf1RvflVwgFVvf1VxgVVugVVvf1RwgFNt
fVJtfVJse1BqelBpeE9peE5mdU1ldExkcktjcUticEphb0hgbkddbElebEpe
a0lcaklcaUhbaEdaZ0hcaEZaZkRXZURXZUFVYkFVYD9UXz1QXDtQXDtQWzlO
WjdLVzhMVzZJVTVJVDRGUjZKVYCaomRkZEZGRjU1NS4uLikpKXFxcQAAAFtb
W2pqamtra3FxcWtra15eXk5OTv///2JiYltbW1NTU////2BgYP///3FxcWJi
Yk9PT////3FxcWhoaP///1paWv///3FxcXFxcWdnZ11dXVlZWVFRUUpKSv//
/25ubnBwcGlpaVxcXP//////////////////////////////////////
//
//
/////3FxcQAAcXFxAAAAW1tbampqa2trVlZWQUFBHjZFMUlZOFVnQFtrRmFw
SWVySWFwSmRyS2VyTGVxTGZyTGVyTWVyTGRyTmhzTmdzT2d1UWp3Umx5Umx5
VG57VG98VW98VW99VW99VXB9VW98VG98VG57Umx5Umx5UGl2UGl2T2h0TmZz
TWZyTGRwS2NvS2JuSmJtSF9rR15pRl1pRVtnRVllRFplRFlkQ1hjQ1hjQVZh
P1RhP1VgPVNfPFJeO1FcOk9aOk9aOE1XN0xXNktWNkpVNktUNUlTNUpSNEhR

T1xpY2NjSEhINjY2Li4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trX19fUVFR
////aGhoaWlpX19f////WVlZ////cXFxYGBgT09P////ampq////Y2NjWFhY
VVVV////cXFxa2trXFxcWlpaV1dXVFRUWVlZ////cXFxcHBwX19f////////
//
//
//////////////////////////////////////cXFxAABxcXEAAABbW1tq
ampra2tQUFA3NzccNEUrRFc1UmM9WWpEYW1FYW9JZG9KZnFJZHFMZnBMaHJN
aHJNaHJNaHJOaXNOanRPa3VQbHZRbXdRbnhTcHpTcHpTcHtUcXtTcHtUcXxU
cXtTcHpSb3lRbnhRbXhPa3VPanVOaXNNaHJMZ3BLZW9KZG5KY21JYmxHYGlH
X2hGXmdFXWZFXWVDW2VBWmRBWWM/VmE/VmA9VF89Ul08UVw8U107Ulw7UFk5
T1k5T1c3TVc2TFY2TFU1S1M0SVE0SE8yR09PXGleXl5ISEg3NzcuLi4pKSlx
cXEAAABbW1tqampra2txcXFra2tiYmJWVlZSUlL//////////9aWlpTU1P/
//9ra2teXl5QUFD///9XV1f///9jY2NZWVlPT0////9paWllZWVbW1tUVFT/
////////////////9qampeXl7//////////////////////////////
//
//
//////////////9xcXEAAHFxcQAAAFtbW2pqamtra01NTTMzMxkzRCc/VC1L
YTlZaT9cbEVjb0llb0hkcEtlb0llcEtlb01pckxock1pck5pc05qdE9rdVBs
dlFtd1FueFNwelNwelNwe1Nwe1Nwe1Rxe1Rxe1NwelJveVFueFFteE9rdU9r
dU5pc01ockxncUtlb0pkbkpjbUlibEdgaUZfaEVfZ0RdZkNcZEJbZEFaY0BY
Yj9WYD9XYD1UXj1TXTxTXDxSWzpRWjpQWTlQWThOVzhOVzZNVjZMVDVLUzRJ
UTNHTzNIT09caVpaWkdHRzc3Ny4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtr
a2VlZV5eXlRUVFFRUVNTU1lZWVtbW1ZWVllZWWFhYV5eXlVVVVRUVFVVVVlZ
WWBgYFxcXFRUVFdXV15eXmBgYFpaWlFRUUtLS0pKSkhISEtLS1RUVFpaWlpa
Wv//
//
//3FxcQAAcXFx
AAAAW1tbampqa2trTU1NMjIyGDFEIz1UKkpfNlRmPl1rQ2BtRWNvSGRuSmZx
SWVxSWVwS2VwTGhyS2ZyTWlzTmp0T2t1UGx2T213UW54UXB6U3B6UnB7U3B7
UnB7VHF8U3B7UnB6Um95UG54UW14Tmt1T2t1TWpzTWhyTGdxS2ZvSmRuSWNs
SWJsRmBpRl9oRF1nQ1xmQltkQVpkQFljQFhiPlVgPlZePFRePVRdO1JcOlFb
OlFaOE9ZOE9ZOE9XNk1XNEtVNEtUNElSM0hQM0ZOM0dPT1xpWVlZRkZGNzc3
Li4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnY2NjXl5eW1tbXFxcX19f
YGBgXl5eX19fYWFhYGBgXl5eXl5eXl5eXl5eYGBgXl5eXFxcXFxcXl5eX19f
W1tbWFhYVFRUVFRUVFRUU1NTVlZWWFhYWVlZ//////////////////////
//
//
//////////////////////cXFxAABxcXEAAABbW1tqampra2tNTU0yMjIV
MEQgO1QmRl4xUGQ5WGg/XWxDYG5FYW5HY3BIZXFIY29JZXFKZnFJZHFMZ3JN
aXNNanROaXVNaXZPa3dPa3lQbXlPbHlRbnlPbHlQbXpRbnlPbHlPbHhNandO
a3ZMZ3RMaHRKZnJLZXFKZXBJY25IYm1HYWxHYGtEXWhDXGdCW2ZCXGZBWGNA
WWQ/WGI+VmE9VWA9VV87U148U107Ulw4UFs3T1o3TVg2Tlk1TFY1TVYzS1U0
SlMzSVEzSVEyRk8xR1BQXWpYWFhGRkY3NzcuLi4pKSlxcXFxcXH/////////
//
//
//
//
//9x

cXEAAHFxcQAAAFtbW2pqamtra01NTTIyMhUwQyA6UyNEXS1MYTRTZjtaaj9c
a0BfbUJebUNfbUNebUVhbkVhb0Rgb0dicEdjcUllckhlc0hkc0pmdElmdkto
dkpndktod0pnd0pnd0tod0pmdkpndUhkdElmdEZicUhjcUVgb0ZhbkVgbURe
bENdakNcaUJcaD9YZj9XZT5XZD5XYz1WYjtTYDtTYDpTXzpSXjpRXjlSXjlQ
XThQWzRMWjRMWTRLWDRLVzNJVTFJVTBJVDBHUjBGUDBGTzBGTzJIUVFea1hY
WEZGRjc3Ny4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2dnZ2lpaWpq
amZmZmRkZGhoaGlpaWZmZmdnZ25ubnBwcGtra2VlZWdnZ2dnZ2NjY2FhYWRk
ZGRkZGFhYV1dXV5eXmFhYWdnZ2lpaWlpaWhoaGJiYlxcXP//////////////
//
//
//////////////////////////////3FxcQAAcXFxAAAAW1tbampqa2tr
TU1NMjIyFC9DHDVRH0BbJUZfK0xjMlJmNVVoN1dpO1pqO1hqPVlpPVxsPlxt
P11tQF1tQF5uQF5vQV5wQV9xQl9xQ2FzQ2F0Q2F0Q2J0Q2J0RGJ0Q2J0Q2F0
QmBzQl9xQV9xQF1vQF1uP1xtPltsPlprPVhpPFhoO1dnO1ZmOlRjOVNjOVNj
OFRiOFFgN1FfN1BfNlBeNlBdNk9cNU5aM05bM0tYMUlXMUpWMEdVL0hVL0dU
LkdTLkZSLUZRLkZPLkVOL0ROMERPUV5sWVlZR0dHNzc3Li4uKSkpcXFxAAAA
W1tbampqa2trcXFxa2trZmZmZWVlcHBwcXFxa2trYmJicHBwcXFxbW1tbm5u
cXFxcXFxcXFxbm5ucHBwcXFxaGhoYGBgbm5ucHBwZ2dnXFxcW1tbYmJicHBw
cXFxcXFxcXFxb29vX19f//////////////////////////////////////
//
//
////////cXFxAABxcXEAAABbW1tqampra2tNTU0xMTEUL0McNVEfQlskRV0t
TWIvT2Q0VGc2Vmk4WGo7Wmo7Wmo7WWo8Wmw9XGw8Wms8WWw+W21AXW1AX3BA
Xm9BYXJBYHFCYXJCYHFCYXJCYnNCYHFBYXJBX3BAX3BAXm4/XW0/XGw+XGw9
WWk9WGg8V2c7VmY6VWQ6VGQ5VGI4U2E0T181T2A0T140T100TVszTFszTVsy
S1oyTFkxS1kxSlgvSFcuR1UvSFUtR1UsRVMsRFIsRVEsRVAtRE4sQk4uQ04u
Qk5QXWtZWVlHR0c3NzcuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tjY2Nf
X1///9xcXFra2tcXFz///9xcXFubm7//////////9xcXFwcHD///9xcXFt
bW1dXV3///9xcXFra2tbW1tTU1P/////////////////9paWleXl7/////
//
//
//////////////////////////////////////9xcXEAAHFxcQAAAFtb
W2pqamtra01NTTAwMBMsQhg0Txo+WR5AWyJDXSVHXydJYCpKYSxLYi1MYjBO
YzBPZDJQZTJRZjJRZjJTZzNSaDRUaDNTaTVVajRVazZWazVVazZXazVVazVW
bDZXbDRVazVWajNTaTRUaTJSZzNTZzJQZTJRZDFQYzFPYjBOYTBNYDBMXy1J
XS1JXC5JWy1IWi9IWS1IWi1HWC1GVytEVStFVilDVSlCVClDVCdAUiY/UCU9
TyQ+UCU9TiU9TSU+TSY/TSU9Sig/TCg+SypATE9calZWVkVFRTY2Ni4uLikp
KXFxcQAAAFtbW2pqamtra3FxcWtra19fX1ZWVv///3FxcXBwcFtbW////3Fx
cf///2NjY1hYWFhYWP///2hoaP///3FxcW9vb15eXv///29vb2VlZVpaWk5O
TkVFRf///1ZWVltbW11dXVxcXFpaWv/////////////////////////////
//
//
////////////////3FxcQAAcXFxAAAAW1tbampqa2trTk5OLi4uEixBFTBK
FTdTGT1ZGj1YGz5ZHj9aIEFbIUFbIkJbJEVcJERcJENdJEReJENdJkZgJ0Vf
J0ZgJkZgKEdhJ0hhKUhiJ0hiKUhiJ0hiKUliKUhiJ0hhKEdhJkZgJ0ZgJkVe
J0VeJURcJkNcJkJbJUJaJUFZJEBYJEBXIj5VIz9UIT1TIT1SIj5TIzxRITxQ
Ij1RIj1RHjpQIDtPIDpOHzlMHThMHTdKHTZKGzRJHDZIHDVIHDNGHDVGHjZF
HzZFIjhGJDpGT1xpTExMQUFBNTU1Li4uKSkpcXFxAAAAW1tbampqa2trcXFx

a2trXV1dUVFR////cXFxcXFxYWFh////bW1t////cHBwXFxcUFBQ////Z2dn
XFxc////a2tr////Z2dnZGRkYGBgXFxcVFRUSkpKSEhI////ZGRkbW1tZWVl
XFxc//
//
//cXFxAABx
cXEAAABbW1tqampra2tTU1MxMTEsP0oTL0QUMEoVMk4WMU4XM08aNFAbNlEc
OVIfO1IfO1IfO1IfO1MfO1MfPFQfPFQgPVUgPFUgPFUgPFYgPVcgPVcgPVcg
PVcgPVchP1cgPVcgPVcgPFYgPFUgPFUfO1QfO1QfOlIfOVIeOVEeOFAdN08d
N04dNk4cNUscNkscNUocNUobM0kbM0kbMkgcM0caM0caMkYaMkYaMEUZMEQZ
MEQZMEMZMEMZL0IYL0EYLUAYLUAYLT8YLT8bLj4dMD8iNUJKWWVBQUE7Ozs0
NDQuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tdXV1PT0//////////////
//////9oaGj///9xcXFiYmJPT0////9wcHBeXl5ZWVn///9ubm5wcHBtbW1h
YWFdXV1bW1tYWFhRUVFRUVH///9wcHBwcHBiYmL//////////////////
//
//
//////////////////////////9xcXEAAHFxcQAAAFtbW2pqamtra1xcXD4+
PigoKCk9SRAqPxEqQREqQRMsQhMsQhQtQxQuQhUuQhUuQhUvQxUvQxUvQxUv
QxUwRBUwRBUwQxYwRRYxRBYxRhYxRRYxRhYxRRYxRhYxRhYxRRYxRRYwRBUw
RBUwQxUvQxUvQhUuQhUuQBUuQBQtPxQtPxQsPhQsPRMrPRMqPRMqPBMqPBIp
OxIpORIpOhMoOhIoORIoORInOBEnNxEnNhEmNhEmNhEmNhElNRElNRAlNBAk
MhAkMxEkMhIkMhQnMx8zQTY2Njk5OTc3NzIyMi4uLikpKXFxcQAAAFtbW2pq
amtra3FxcWtra15eXk5OTv///2JiYltbW1NTU////2BgYP///3FxcWJiYk9P
T////3FxcWhoaP///1paWv///3FxcXFxcWdnZ1xcXFxcXGNjY2NjY1ZWVlVV
Vf///3BwcGRkZP//
//
//
/3FxcQAAcXFxAAAAW1tbampqa2trZmZmUFBQOzs7Li4uKSkpKioqKysrLCws
KysrKysrKysrKysrKysrKysrKysrKysrKysrKysrKioqKioqKioqKioq
KSkpKSkpKSkpKSkpKSkpKCgoKCgoKCgoKCgoJycnJycnJycnJycnJiYmJiYm
JiYmJSUlJSUlJSUlJSUlJCQkJCQkJCQkIyMjIyMjIyMjIiIiIiIiIiIiIiIi
IiIiISEhISEhISEhISEhISEhICAgHx8fHx8fHx8fHh4eICAgJSUlLCwsNDQ0
Nzc3NDQ0MjIyLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trX19fUVFR////
aGhoaWlpX19f////WVlZ////cXFxYGBgT09P////ampq////Y2NjWFhYVVVV
////cXFxa2trW1tbVVVV////a2trZmZmW1tb////aWlpX19f////////////
//
//
//////////////////////////////////cXFxAABxcXEAAABbW1tqampr
a2ttbW1gYGBUVFRKSkpCQkJCQkJBQUFBQUFBQUFBQUFBQUFBQUFAQEBAQEBA
QEBAQEBAQEBAQEA/Pz8/Pz8/Pz8/Pz8+Pj4+Pj49PT09PT08PDw8PDw7Ozs7
Ozs7Ozs6Ojo6Ojo5OTk5OTk6Ojo4ODg4ODg4ODg3Nzc3Nzc2NjY2NjY1NTU1
NTU1NTU0NDQ0NDQ0NDQzMzMzMzMzMzMzMzMzMzMzMyMjIxMTExMTEwMDAwMDAw
MDAvLy8uLi4tLS0tLS0uLi4xMTE0NDQ3Nzc3Nzc0NDQxMTEuLi4pKSlxcXEA
AABbW1tqampra2txcXFra2tiYmJWVlZSUlL//////////9aWlpTU1P///9r
a2teXl5QUFD///9XV1f///9jY2NZWVlPT0////9paWlkZGRaWlpRUVFOTk7/
//////////9ZWVlcXFxaWlr//////////////////////////////////
//
//
//////////9xcXEAAHFxcQAAAFtbW2pqamtra3BwcGhoaGJiYl5eXllZWVhY

WFhYWFhYWFdXV1dXV1dXV1dXV1dXV1dXV1dXV1dXV1ZWVlVVVVVVVVVV
VVRUVFRUVFNTU1JSUlJSUlFRUVFRUVBQUFBQUE9PT09PT05OTk5OTk5OTk1N
TU1NTUxMTExMTEtLS0pKSkpKSklJSUlJSUhISEdHR0dHR0ZGRkZGRkVFRUVF
RUVFRURERENDQ0NDQ0JCQkJCQkFBQUFBQUBAQD8/Pz4+Pjw8PDw8PDw8PDw8
PDs7Ozs7Ozg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2Vl
ZV5eXlRUVFFRUVNTU1lZWVtbW1ZWVlpaWmFhYV5eXlVVVVRUVFVVVVlZWWBg
YFxcXFRUVFdXV15eXmBgYFxcXFZWVk1NTUpKSkxMTFJSUldXV1paWllZWf//
//
//
//3FxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFh
YmJiYWFhYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcXFxc
W1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJS
UVFRUVFRUVFRUVFRUFBQTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpK
SUlJSEhIRkZGRUVFREREQ0NDQ0NDQkJCQUFBPz8/PDw8ODg4NDQ0MTExLi4u
KSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnY2NjXl5eW1tbXFxcX19fYGBg
Xl5eX19fYWFhYGBgXl5eXl5eXl5eXl5eYGBgX19fXFxcXFxcXl5eX19fXV1d
W1tbV1dXVFRUVFRUVlZWWVlZWlpaWFhY//////////////////////////
//
//
//////////////////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJhYWFiYmJiYmJhYWFhYWFg
YGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhX
V1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFRUVFRUVFQUFBOTk5O
Tk5NTU1NTU1NTU1NTU1MTExMTExMTExKSkpHR0dDQ0NCQkJAQEA/Pz9AQEBC
QkJDQ0NDQ0NCQkI8PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXH/////////////
//
//
//
//
//9xcXEA
AHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2dnZ2lpaWpqamZmZmRkZGhoaGlp
aWZmZmdnZ25ubnBwcGtra2VlZWdnZ2dnZ2NjY2FhYWRkZGRkZGFhYVxcXFxc
XFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1hYWFxcXGJiYmNjY11dXVdX
V1hYWFhYWFVVVVFRUVNTU1VVVVVVVVFRUU5OTk1NTU1NTU1NTUtLS0xM
TEpKSkpKSkNDQz09PTw8PD09PT8/P0JCQkdHR0xMTE1NTU1NTUJCQjo6OjQ0
NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2dnZ2lpaWpqamZm
ZmRkZGhoaGlpaWZmZmdnZ25ubnBwcGtra2VlZWdnZ2dnZ2NjY2FhYWRkZGRk
ZGFhYV1dXVxcXFxcXF1dXWBgYGBgYFxcXFlZWVhYWP/////////////////
//
//
//////////////////////////3FxcQAAcXFxAAAAW1tbampqa2trcXFx
a2trZmZmZWVlcHBwcXFxa2trYmJicHBwcXFxbm5ubm5ucXFxcXFxcXFxbm5u
cHBwcXFxaGhoX19fbm5ucHBwZ2dnXFxcXFxcXFxcXFxcW1tbWlpaWVlZWVlZ
WFhYV1dXV1dXWVlZY2Njb29vcHBwbW1tYGBgZGRkaWlpW1tbUVFRUVFRXV1d
ZWVlV1dXTk5OTU1NTU1NTU1NTExMTExMTU1NRkZGSUlJQUFBOzs7ODg4ODg4
OTk5Pz8/Tk5OXFxcY2NjZmZmWFhYQkJCNjY2MTExLi4uKSkpcXFxAAAAW1tb
ampqa2trcXFxa2trZmZmZWVlcHBwcXFxa2trYmJicHBwcXFxbW1tbm5ucXFx

cXFxcXFxbm5ucHBwcXFxaGhoYGBgbm5ucHBwZ2dnXV1dXFxcW1tbW1tbampq
cHBwY2NjWVlZWFhY//
//
//
////cXFxAABxcXEAAABbW1tqampra2txcXFra2tjY2NfX1////9xcXFra2tc
XFz///9xcXFubm7//////////9xcXFwcHD///9xcXFtbW1dXV3///9xcXFr
a2tbW1tcXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhXV1dUVFRWVlb////////
//9sbGxjY2P///9wcHBfX19OTk5MTEz///9vb29cXFxOTk5NTU1NTU1NTU1M
TExKSkpISEhfeYxDWWwzSVwrQVQmP1AnPlAqQ1QySltCXHBYdoxujaVRUVFu
bm5VVVU5OTkxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tjY2NfX1//
//9xcXFra2tcXFz///9xcXF

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej [1] on Wed, 20 Sep 2006 01:51:12 GMT
View Forum Message <> Reply to Message

ubm7//////////9xcXFwcHD///9xcXFtbW1d
XV3///9xcXFra2tdXV1cXFxYWFhVVVX///9xcXFoaGhZWVlYWFj////////
//
//
////////////////////////////////////9xcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra19fX1ZWVv///3FxcXBwcFtbW////3Fxcf///2NjY1hYWFhY
WP///2hoaP///3FxcW9vb15eXv///29vb2VlZVpaWlxcXFxcXFxcXFtbW1pa
WllZWVlZWVhYWFRUVE5OTv///1hYWE1NTU1NTf///1tbW////3BwcG1tbU9P
T0ZGRv///3BwcGlpaVZWVlBQUE1NTU1NTUpKSkJCQlFvgTdJWCU7ShQqORYo
NhcoNR0vPCE3RSk9TDNJWEFXaFFneGJ5jWdnZ2BgYD09PTExMS4uLikpKXFx
cQAAAFtbW2pqamtra3FxcWtra19fX1ZWVv///3FxcXBwcFtbW////3Fxcf//
/2NjY1hYWFhYWP///2hoaP///3FxcW9vb15eXv///29vb2RkZF1dXVxcXFVV
VU1NTf///3FxcWpqallZWVhYWP//////////////////////////////
//
//
////////////3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trXV1dUVFR////
cXFxcXFxYWFh////bW1t////cHBwXFxcUFBQ////Z2dnXFxc////a2tr////
Z2dnZGRkYGBgXFxcXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYUVFRSUlJ////
ampqUVFRR0dH////VFRU////cXFxcHBwVlZWRERE////cHBwcHBwY2NjU1NT
TU1NTExMRkZGNDQ0MUhWNEdWZWZmZGRmYWJiFSUxFiQwHzI/KTxJM0RSPE9e
RlhmUGR0SEhIX19fPj4+MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2tr
XV1dUVFR////cXFxcXFxYWFh////bW1t////cHBwXFxcUFBQ////Z2dnXFxc
////a2tr////Z2dnZGRkYGBgXV1dXFxcU1NTSkpK////cXFxampqWVlZWFhY
//
//
//cXFxAABxcXEA
AABbW1tqampra2txcXFra2tdXV1PT0//////////////////9oaGj///9x
cXFiYmJPT0////9wcHBeXl5ZWVn///9ubm5wcHBtbW1hYWFdXV1cXFxcXFxc
XFxbW1taWlpZWVlZWVlYWFhQUFBHR0f///9wcHBWVlZGRkb///9RUVH/////
//////9RUVFCQkL//////////9cXFxRUVFNTU1LS0tDQ0MwMDAuRVOMjIx3
d3d2dndzc3RgYWIUJTIlN0Q0SFY7TVtAU2NHWWhOYnJDQ0NbW1s+Pj4xMTEu

Li4pKSlxcXEAAABbW1tqampra2txcXFra2tdXV1PT0/////////////////
//9oaGj///9xcXFiYmJPT0////9wcHBeXl5ZWVn///9ubm5wcHBtbW1hYWFd
XV1cXFxUVFRNTU3///9xcXFqampZWVlYWFj//////////////////////
//
//
////////////////////9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra15e
Xk5OTv///2JiYltbW1NTU////2BgYP///3FxcWJiYk9PT////3FxcWhoaP//
/1paWv///3FxcXFxcWdnZ1xcXFxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFBQ
UEdHR////3BwcGBgYExMTP///09PT////1xcXGNjY1FRUURERP///1lZWV9f
X1xcXFZWVlBQUEtLS0JCQi8vLyhBT62trf///4yMjHV1dmJjZBMmMSo7SDlK
Vz1NWj9PXERVY0pcaj8/P1VVVTs7OzExMS4uLikpKXFxcQAAAFtbW2pqamtr
a3FxcWtra15eXk5OTv///2JiYltbW1NTU////2BgYP///3FxcWJiYk9PT///
/3FxcWhoaP///1paWv///3FxcXFxcWdnZ11dXVtbW1JSUk9PT////3FxcWpq
allZWVhYWP//
//
//3Fx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trX19fUVFR////aGhoaWlpX19f////
WVlZ////cXFxYGBgT09P////ampq////Y2NjWFhYVVVV////cXFxa2trW1tb
XFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYUVFRR0dH////ampqZ2dnVVVV////
SkpK////aGhocHBwX19fSkpK////ZWVlbW1tbGxsYmJiU1NTTExMRERENjY2
LVNlra2t///////d3d3ZmZmGio1KztHMUBNMkNPNERRN0hUPk5dRkZGRUVF
ODg4MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trX19fUVFR////aGho
aWlpX19f////WVlZ////cXFxYGBgT09P////ampq////Y2NjWFhYVVVV////
cXFxampqXV1dWlpaTU1N///////cHBwZmZmWVlZWFhY///////////////
//
//
//////////////////////////////cXFxAABxcXEAAABbW1tqampra2tx
cXFra2tiYmJWVlZSUlL//////////9aWlpTU1P///9ra2teXl5QUFD///9X
V1f///9jY2NZWVlPT0////9paWlkZGRaWlpcXFxcXFxcXFxbW1taWlpZWVlZ
WVlYWFhTU1NKSkpISEj//////////9OTk5FRUX//////////////9HR0f/
/////////////9cXFxRUVFNTU1ISEg8PDwyMjIuVGatra2tra2MjIwbLTgd
LzojNUAjNkEkN0IrQ1E7V2o6Ojo7Ozs7Ozs1NTUxMTEuLi4pKSlxcXEAAABb
W1tqampra2txcXFra2tiYmJWVlZSUlL//////////9aWlpTU1P///9ra2te
Xl5QUFD///9XV1f///9jY2NZWVlPT0////9paWllZWVdXV1ZWVlMTExGRkb/
//9jY2NgYGBZWVlYWFj//////////////////////////////////////
//
//
//////9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2VlZV5eXlRUVFFRUVNT
U1lZWVtbW1ZWVlpaWmFhYV5eXlVVVVRUVFVVVVlZWWBgYFxcXFRUVFdXV15e
XmBgYFxcXFxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFZWVlFRUUpKSkdHR0hI
SE5OTk9PT0dHR0JCQkNDQ0ZGRklJSUVFRUBAQEFBQUREREpKSk5OTk5OTk1N
TUtLS0ZGRjw8PDc3NzY2NjY2NjY2NjU1NTQ0NDQ0NDMzMzMzMzIyMjMzMzc3
Nzo6Ojk5OTQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2VlZV5e
XlRUVFFRUVNTU1lZWVtbW1ZWVlpaWmFhYV5eXlVVVVRUVFVVVVlZWWBgYFxc
XFRUVFdXV15eXmBgYF1dXVtbW1RUVE1NTVNTU1lZWVtbW1lZWVhYWP//////
//
//
//////////////////////////////////////3FxcQAAcXFxAAAAW1tb

ampqa2trcXFxa2trZ2dnY2NjXl5eW1tbXFxcX19fYGBgXl5eX19fYWFhYGBg
Xl5eXl5eXl5eX19fYGBgX19fXFxcXFxcXl5eX19fXV1dXFxcXFxcXFxcW1tb
WlpaWVlZWVlZWFhYWFhYVlZWU1NTUVFRUFBQUlJSU1NTUFBQTU1NS0tLTExM
TU1NTExMSkpKSkpKSUlJS0tLTU1NTU1NTU1NTU1NS0tLSEhIRUVFREREQ0ND
QkJCQkJCQEBAQEBAPz8/Pz8/Pj4+PT09PT09PDw8OTk5NDQ0MTExLi4uKSkp
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnY2NjXl5eW1tbXFxcX19fYGBgXl5e
YGBgYWFhYGBgXl5eXl5eXl5eYGBgX19fXFxcXFxcXl5eX19fXV1dXFxc
WlpaWFhYWFhYWVlZWlpaWVlZWFhY////////////////////////////////
//
//
///////////////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJhYWFiYmJiYmJhYWFhYWFgYGBg
YGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhXV1dX
V1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFRUVFRUVFQUFBOTk5OTk5N
TU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVE
RERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXH/////////////////
//
//
//
//
//9xcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJi
YmJiYmJiYmJiYmJiYmJiYmJiYmFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxc
XFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVVVVRUVFNT
U1NTU1JSUlJSUlFRUVFRUVBQUE5OTk5OTk1NTU1NTU1NTUxMTExMTEtL
S0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2Nj
Y2JiYmJiYmFhYWNjY2dnZ2hoaGVlZWJiYmJiYmFhYWJiYmVlZWtra21tbWdn
Z2BgYF5eXmFhYWhoaGpqamNjY1xcXFhYWFpaWl1dXV1dXVpaWlhYWFZWVlZW
VlRUVFVVVVhYWFhYWFVVVVFRUVFRUVFRUVRUVFRUVFFRUU5OTlFRUVJSUlBQ
UFFRUVFRUU1NTUtLS01NTU5OTkpKSkdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8
PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAYGBgcHBwcXFxcXFxcXFx
cXFxcHBwbm5ub29vbm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5u
bW1tbGxsbGxsa2tra2trampqaWlpaGhoZ2dnZ2dnZ2dnZWVlZWVlZGRkY2Nj
Y2NjYmJiYmJiY2NjYWFhYWFhYGBgX19fXl5eXV1dXFxcXFxcXFxcW1tbWlpa
WFhYWFhYV1dXV1dXV1dXV1dXVlZWVVVVVVFRUVFRUU1NTUlJSUVFRUFBQT09P
Tk5OTU1NTExMSkpKR0dHREREPz8/Ozs7Nzc3NDQ0LS0tcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYGBgYWFhcHBwcXFx
bGxsYWFhYWFhYWFhYmJibGxscXFxcXFxcXFxampqYWFhaGhocHBwcXFxcHBw
ZmZmWlpaWFhYZmZmbW1tYGBgWFhYVlZWVlZWVFRUVFRUYWFhaGhoW1tbUlJS
UFBQUFBQXV1dZGRkVVVVTU1NWlpaYGBgVFRUWVlZYGBgUVFRTU1NWVlZXl5e
UFBQR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////
cXFxAABwcHAAAABjY2NxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFwcHBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBwcHBvb29vb29ubm5ubm5tbW1tbW1ubm5sbGxsbGxr
a2tqamppaWloaGhoaGhoaGhnZ2dmZmZkZGRjY2NjY2NiYmJiYmJiYmJhYWFh
YWFgYGBfX19eXl5cXFxcXFxbW1taWlpZWVlYWFhXV1dWVlZUVFRQUFBMTExH
R0dCQkI/Pz87OzsyMjJxcXEAAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj

Y2NjY2NiYmJiYmJiYmJeXl5cXFz///9xcXFwcHBhYWFgYGBeXl5fX1//////
//////9xcXFwcHBfX1///////////9xcXFwcHBbW1tTU1P///9xcXFlZWVY
WFhWVlZWVlZRUVFPT0////9wcHBfX19RUVFOTk5LS0v///9ubm5VVVVISEj/
//9mZmZPT0////9qampRUVFKSkr///9ubm5UVFRHR0dGRkZGRkZGRkZHR0dG
RkZDQ0M+Pj45OTk0NDQxMTEuLi4pKSn///9xcXEAAG5ubgAAAFxcXHFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcG9v
b29vb25ubm5ubm1tbW1tbW5ubmxsbGtra2tra2pqamlpaWhoaGhoaGdnZ2dn
Z2ZmZmRkZGNjY2NjY2JiYmJiYmJiYmFhYWBgYGBgYF9fX15eXlxcXFxcXFtb
W1paWllZWVhYWFdXV1ZWVlRUVFBQUExMTEdHR0JCQj8/Pzw8PDQ0NHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYltbW1NT
U////3FxcXFxcXBwcGNjY1hYWP///2FhYVVVVVVVVf///25ubv///1RUVFRU
VFhYWP///3BwcFhYWExMTP///3BwcGdnZ1hYWFZWVlVVVU5OTkdHR////3Bw
cG1tbV9fX09PT0ZGRv///3BwcFtbW0dHR////2JiYkhISP///2dnZ0pKSv//
/////29vb1VVVUdHR0ZGRkRREREdHR09PT1VVVU9PT0NDQzo6OjQ0NDExMS4u
LikpKf///3FxcQAAampqAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjY2NjY2NjY2NjYmJiYmJiWVlZT09P////cXFxcXFxcXFxbm5uWFhY
////cHBwWVlZTU1N////bGxsXFxcXV1dYGBgW1tb////ampqVFRUSEhI////
cHBwZ2dnWFhYVlZWVVVVTU1NRERE////cHBwcHBwcHBwWlpaRkZG////cHBw
ZWVlTExM////YmJiRkZG////YGBgSEhI///////ampqVVVVR0dHRUVFQkJC
QkJCT09PZWVlYGBgSEhIOjo6NDQ0MTExLi4uKSkp////cXFxAABpaWkAAABL
S0tXV1daWlpfX19aWlpXV1dVVVVTU1NUVFRTU1NTU1NSUlJSUlJSUlJSUlJS
UlJSUlJSUlJSUlJSUlJRUVFRUVFRUVFQUFBQUFBPT09OTk5NTU1NTU1NTU1N
TU1MTExLS0tLS0tLS0tKSkpKSkpKSkpJSUlJSUlISEhHR0dGRkZGRkZF
RUVERERERERERERDQ0NCQkJCQkJBQUFBQUFBQUFBQUFAQEA/Pz8/Pz8+Pj4+
Pj4+Pj49PT08PDw7Ozs7Ozs6Ojo5OTk3Nzc1NTUzMzMwMDAsLCwqKiopKSkl
JSVxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJi
YmJYWFhNTU3//////////////9wcHBeXl7///9xcXFfX19NTU3///9wcHBn
Z2f//////////9gYGBjY2NTU1NISEj///9wcHBnZ2dYWFhWVlZWVlZNTU1C
QkL//////////////9eXl5LS0v//////////////////9gYGBGRkb///9b
W1v///9DQ0P///9mZmZVVVVHR0dEREQ9PT03NzdLfvJclf9UVFRFRUU6Ojo0
NDQxMTEuLi4pKSn///9xcXEAAGtrawAAAE9PT1lZWVtbW19fX1paWldXV1VV
VVNTU1RUVFNTU1NTU1JSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlFRUVFR
UVFRUVBQUFBQUE9PT05OTk1NTU1NTU1NTU1NTUxMTEtLS0tLS0tLS0pKSkpK
SkpKSkpKSklJSUlJSUhISEdHR0ZGRkZGRkVFRUREREREREREREREND Q0JCQkJC
QkFBQUFBQUFBQUFBQUBAQD8/Pz8/Pz4+Pj4+Pj4+Pj09PTs7Ozs7Ozs7Ozo6
Ojk5OTc3NzU1NTMzMzAwMCwsLCoqKikpKSUlJXFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYllZWUxMTP///2dnZ2BgYF9f
X////19fX////3FxcWpqalRUVP///2dnZ////11dXVlZWVtbW2pqam1tbVdX
V01NTf///3FxcXBwcGBgYFlZWVZWVk1NTUJCQv///1hYWFBQUE9PT////0xM
TP///05OTkdHR0JCQv///1hYWERERP///1hYWP///0JCQv///2ZmZlVVVUdH
R0RERDw8PDMzMzExMTo6OkFBQUBAQDk5OTQ0NDExMS4uLikpKf///3FxcQAA
bm5uAAAAVlZWYmJiY2NjaGhoYmJiX19fXl5eW1tbXFxcW1tbW1tbW1tbW1tb

WlpaWlpaWlpaWlpaWlpaWlpaWVlZWVlZWVlZWFhYWFhYWFhYV1dXVlZWVVVV
VVVVVFRUVFRUU1NTU1NTUlJSUlJSUVFRUVFRUVFRUVFRT09PT09PTk5OTU1N
TU1NTExMS0tLS0tLSkpKSkpKSkpKSUlJSEhIR0dHR0dHR0dHR0dHRkZGRkZG
RUVFREREQ0NDQ0NDQ0NDQUFBQUFBQEBAPz8/Pz8/PT09Ozs7ODg4NDQ0MDAw
Li4uKysrJiYmcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
YmJiYmJiYmJiWVlZTU1N////cXFxcHBwYWFh////WFhY////cHBwcHBwXl5e
////VVVV////YWFha2tra2tr////aWlpWFhYU1NT////cXFxcXFxbm5uXFxc
VlZWTU1NQkJC////ZmZmX19fUVFR////SEhI////UlJSUlJSSkpK////TU1N
Pz8////////SkpKQEBA////Xl5eUlJSR0dHREREPz8/OTk5Nzc3Ojo6PDw8
PT09OTk5NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJhYWFh
YWFhYWFgYGBgYGBfX19eXl5eXl5dXV1cXFxcXFxbW1tbW1taWlpZWVlZWVlY
WFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJRUVFRUVFRUVFQUFBQ
UFBOTk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpKSkpJSUlISEhHR0dG
RkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJaWlpNTU3/////
/////////9dXV1UVFRRUVH//////////9ZWVlRUVFNTU3//////////9a
WlpUVFT/////////////////9nZ2dbW1tVVVVOTk5CQkL//////////////
//9NTU1GRkZDQ0P//////////9NTU1JSUk8PDz//////9HR0c+Pj7///9Q
UFBNTU1HR0dFRUVDQ0NBQUE/Pz8/Pz8+Pj48PDw4ODg0NDQxMTEuLi4pKSn/
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2Ji
YmJiYmJiYmJiYmFhYWJiYmJiYmJiYmJiYmFhYWFhYWBgYGBgYF9fX19fX15e
Xl1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZW
VlVVVVRUVFRUVFNTU1RUVFVVVVVVVVVVVVVVRUVFNTU1JSUlFRUVFRUVFRUVFR
UVFRUVBQUE9PT05OTk1NTUtLS0pKSkdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8
PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNj
Y2NjY2NjY2JiYmJiYmJiYl1dXVJSUk1NTU9PT1NTU1lZWV5eXlpaWlFRUU5O
TlBQUFZWVlpaWldXV05OTkpKSk1NTVNTU1VVVU5OTkhISEZGRkZGRkpKSlJS
UllZWVdXV1ZWVlBQUEZGRkJCQkNDQ0ZGRkpKSk5OTkpKSkREREBAQEJCQkZG
RktLS0pKSkJCQkBAQEZGRkdHR0FBQUNDQ0lJSUpKSkdHR0ZGRkVFRUVFRUND
Q0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiYmJiYmJiYWFhY2NjZ2dn
bm5ucHBwa2trZWVlZmZmZmZmYmJiX19fXV1dXl5eYmJiaGhoa2traWlpZGRk
YWFhX19fXFxcWVlZXFxcXV1dWlpaVlZWVlZWVVVVVVVVVVFRUVVVVWFhYW1tb
XV1dXV1dXFxcXFxcW1tbWlpaWlpaWVlZWFhYWFhYV1dXV1dXVVVVUlJS
TU1NSUlJRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYGBg
XV1dWlpaWVlZW1tbXl5eYWFhYGBgXFxcWFhYWFhYW1tbXV1dXFxcWFhYVFRU
VVVVWFhYWFhYVVVVUlJSUVFRUFBQUVFRVFRUV1dXV1dXVlZWU1NTUFBQTU1N
S0tLTExMTk5OUVFRT09PS0tLSEhISEhISkpKTU1NTExMSkpKSkpKSkpKSkpK
R0dHR0dHSUlJSUlJR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NjY2NiYmJiYmJiYmJhYWFhYWFkZGRubm5xcXFxcXFxcXFubm5wcHBxcXFo
aGheXl5dXV1cXFxnZ2dxcXFxcXFxcXFvb29ubm5vb29hYWFcXFxsbGxwcHBg
YGBWVlZWVlZVVVVTU1NSUlJVVVVaWlpgYGBjY2NjY2NjY2NiYmJhYWFgYGBg
YGBgYGBfX19fX19eXl5eXl5gYGBgYGBcXFxUVFRMTExHR0dFRUVFRUVERERC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXH//////////////////
//

//
//
//
//9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmBgYF5e
XmBgYP//////////3FxcXBwcP///3FxcW5ubl9fX1paWlRUVP//////////
/////2BgYP///3FxcV9fX1dXV////3FxcWZmZlZWVlZWVlVVVU5OTktLS01N
TWNjY2NjY2tra2tra2tra2tra2tra2tra2tra3FxcXFxcXFxcXFxcWtr
a2pqamNjY1tbW09PT0lJSUVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcQAAAFtbW2pqamtra3FxcWpqamlpaWtra2pqamZmZmNjY2NjY2Ji
YmNjY2dnZ25ubnBwcGxsbGVlZWNjY2dnZ25ubm9vb2pqamJiYl5eXl9fX2Ji
YmNjY19fX1xcXFtbW1paWllZWVhYWFpaWl1dXV1dXVpaWlhYWFZWVlZWVlRU
VFVVVVhYWFhYWFVVVVFRUVFRUVFRUVRUVFRUVFFRUU5OTlFRUVNTU1RUVFZW
VlhYWFdXV1FRUUtLS0lJSUhISEZGRkdHR0lJSUlJSUZGRkJCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjY2NjY2NjYmJiYmJiYmJiXl5eWFhY////YmJiV1dXV1dX////aWlp
////cXFxcXFxbW1tW1tbTU1N////YmJiXFxcVFRUT09P////cHBwWFhY////
////cXFxZ2dnVlZWVVVVVVVVVR0dHPj4+VVVVTU1NOTk5KioqAACGAACGAACG
AACGAACGAACGAACGAACGAACGAACGUViQTExMcXFxa2trXV1dUlJSSkpKRUVF
RUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2tr
cXFxaWlpZ2dncXFxcXFxbW1tY2NjYmJiYmJiZGRkbm5ucXFxcXFxcXFxbm5u
ZmZmbm5ucXFxcXFxcXFxbGxsYGBgXl5ebGxscHBwZWVlXFxcW1tbWlpaWVlZ
WFhYWFhYZmZmbW1tYGBgWFhYVlZWVlZWVFRUVFRUYWFhaGhoW1tbUlJSUFBQ
UFBQXV1dZGRkVVVVUVFRWlpaW1tbXFxcZ2dna2traWlpXl5eTk5OSUlJSEhI
RkZGRkZGUVFRV1dXS0tLQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJi
YmJbW1tRUVH///9wcHBcXFxQUFD///9gYGD///9xcXFxcXFxcXFoaGhRUVH/
//9xcXFxcXFbW1tMTEz///9wcHBVVVX//////9xcXFnZ2dWVlZVVVVVVVU/
Pz8wMDBEREQ0NDQmJiYAAHsAAHsAAHsAAHsAAHsAAHsAAHsAAHsAAHsAAHsA
AHsAAIY5Polra2tra2tZWVlSUlJKSkpFRUVFRUVERERCQkI/Pz88PDw4ODg0
NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFmZmZgYGD///9xcXFwcHBj
Y2NhYWFfX19gYGD//////////9xcXFxcXFjY2P//////////9xcXFxcXFh
YWFYWFj///9xcXFra2tcXFxbW1taWlpZWVlVVVVTU1P///9xcXFlZWVYWFhW
VlZWVlZRUVFPT0////9wcHBfX19RUVFOTk5LS0v///9tbW1ZWVlRUVH///9N
TU3//////////////9YWFhNTU1JSUlISEhERERCQkL///9jY2NPT09CQkI/
Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3Bw
cGpqamZmZmRkZGFhYWJiYmJiYmJiYmJiYmJiYlhYWFBQUP///3FxcWJiYk9P
T////15eXv//////////////21tbVhYWP//////////1tbW0xMTP///2tr
a////1BQUP///3BwcGdnZ1ZWVlZWVlVVVTo6OiYmJkFBQTc3NzExMSgoKB8S
ZhEAWxEAWxEAWxEAWxEAWxEAWxEAWxEAWx8SZjg8dzo6OlRUVGpqalRUVE9P
T0lJSUVFRUVFRUREREJCQj8/Pzw8PDc3NzMzMzAwMC0tLSkpKXFxcQAAAFtb
W2pqamtra3FxcWNjY1dXV////3FxcXFxcXBwcGRkZFlZWf///2NjY1hYWFhY
WP///3BwcP///1lZWVlZWV5eXv///3FxcV1dXVBQUP///3FxcWxsbF1dXWBg
YGZmZmhoaFhYWFBQUP///3FxcXBwcGBgYFpaWlpaWlFRUUhISP///3BwcG1t
bV9fX09PT0ZGRv///25ubmFhYf///1BQUENDQ////1FRUUxMTEpKSk5OTk9P
T1NTU1RUVEZGRj8/P////2hoaFxcXE1NTUZGRj4+Pjg4ODQ0NDExMS4uLikp
Kf///3FxcQAAcXFxAAAAW1tbampqa2trcHBwaGhoY2NjYGBgXl5eXl5eYGBg
YGBgYWFhYmJiWVlZT09P////cXFxbGxsVlZW////W1tb////ZWVlXV1dXFxc

////WFhY////Z2dnbm5uW1tbTk5O////aGho////T09P////cHBwZ2dnVlZW
VlZWVVVVOzs7JSUlODg4QUFBNzc3NDQ0NDQ0NDQ0NDQ0NDQ0NDQ0NDQ0NDQ0
NDQ0NDQ0NDQ0OTk5Q0NDVVVVYGBgTU1NS0tLSEhIRUVFRUVFREREQkJCPj4+
Ojo6NjY2MTExLy8vLCwsKCgocXFxAAAAW1tbampqa2trcXFxYWFhU1NT////
cXFxcXFxcXFxb29vWVlZ////cHBwXFxcUFBQ////cHBwYWFhYmJiZmZmYGBg
////b29vWVlZTExM////cXFxa2trWlpaYWFhb29vcHBwZ2dnUlJS////cXFx
cXFxbGxsW1tbX19fVVVVRkZG////cHBwcHBwcHBwWlpaRkZG////Y2Nj////
Z2dnWFhYQ0ND////ZmZmZ2dnV1dXTU1NTk5OW1tbZGRkUlJSQUFB////aWlp
aWlpXl5eVVVVRUVFOjo6NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tq
ampra2tubm5mZmZgYGBbW1tYWFhZWVlcXFxfX19gYGBiYmJaWlpPT0////9w
cHBwcHBhYWH///9WVlb///9wcHBubm5eXl7///9TU1P///9wcHBxcXFra2tR
UVH//////9YWFhMTEz///9vb29kZGRWVlZWVlZVVVVBQUEsLCwdHR04ODhB
QUFBQUFBQUFBQUFBQUFERERERERERERERERERERERERERERERERERERERVVVVUVFRC
QkJJSUlJSUlGRkZFRUVFRUVDQ0NBQUE9PT04ODgzMzMuLi4sLCwrKysnJydx
cXEAAABbW1tqampra2txcXFhYWFRUVH//////////////9wcHBfX1////9x
cXFiYmJPT0////9xcXFsbGz//////////9lZWVqampYWFhMTEz///9xcXFm
ZmZTU1P//////////////9OTk7//////////9hYWFTU1MA//9SUlJERET/
//////////////9eXl5LS0v//////////////9bW1tISEj//////////9T
U1NGRkb//////////////8+Pj7//////////////9ZWVlRUVE+Pj40NDQx
MTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqampqamtra19fX1RUVE5OTk1N
TVFRUVZWVlxcXF9fX2FhYV1dXVNTU1FRUf//////////1paWk9PT//////
////////1ZWVktLS///////////////01NTf//////1RUVElJSf///2Bg
YF5eXlZWVlVVVVVVVUlJSTs7OysrKyMjIyIiIiMjIyQkJCMjIyMjIyMjIyIi
IiIiIiIiIiIiIiIiIiIiIiIiQkJCoqKjQ0ND8/P0ZGRkdHR0ZGRkVFRUVFRUND
Qz8/Pzk5OTExMSwsLCkpKSgoKCgoKCUlJXFxcQAAAFtbW2pqamtra3FxcWFh
YVBQUP///2lpaWFhYWBgYP///2BgYP///3FxcWxsbFZWVv///2xsbP///2Ji
Yl5eXmBgYHBwcHBwcFxcXFJSUv///3FxcXBwcFVVVUxMTEpKSk1NTU1NTUZG
Rv///2JiYmlpaWBgYFNTU1JSUk1NTUJCQv///1hYWFBQUE9PT////01NTf//
/05OTkpKSkpKSv///0lJSf///1ZWVltbW1JSUkZGRj09PTw8PD8/Pz09PTg4
OP///0lJSUJCQkBAQP///1RUVEBAQDQ0NDExMS4uLikpKf///3FxcQAAcXFx
AAAAW1tbampqZ2dnZGRkUVFRQ0NDPT09Pz8/R0dHUVFRWFhYXV1dYWFhYGBg
W1tbUlJST09PUlJSWVlZWlpaUlJSTExMTk5OUFBQVlZWV1dXT09PSkpKSkpK
T09PUlJSS0tLR0dHUVFRVFRUTk5OUFBQV1dXWVlZVlZWVlZWVVVVUFBQSUlJ
QEBAOTk5NjY2NTU1NTU1NDQ0NDQ0NDQ0MzMzMzMzMzMzMzMzMzMzMjIyMzMz
NjY2PDw8Q0NDRkZGRkZGRkZGRUVFRUVFQUFBOzs7MTExKCgoIiIiISEhJCQk
JSUlJSUlcXFxAAAAW1tbampqa2trcXFxYWFhUVFR////cXFxcHBwYmJi////
WVlZ////cHBwcHBwYWFh////Wlpa////Z2dncHBwcHBw////bm5uXV1dWFhY
////cXFxcXFxaGhoV1dXUlJSU1NTTk5ORkZG////bW1tcHBwcHBwZmZmV1dX
TExMQkJC////ZmZmX19fUVFR////SEhI////YGBgW1tbTU1N////RUVF////
YWFhampqZmZmVVVVRkZGQ0NDQ0NDPz8/Nzc3////VVVVT09PQkJC////R0dH
PDw8NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampnZ2diYmJSUlIh
ISFSUlI2NjY/Pz9NTU1YWFhdXV1hYWFiYmJgYGBdXV1aWlpbW1teXl5gYGBc
XFxYWFhYWFhYWFhbW1tcXFxYWFhVVVVUVFRVVVVWVlZVVVVUVFRVVVVXV1dU
VFRVVVVXV1dYWFhWVlZWVlZVVVVTU1NRUVFNTU1LS0tJSUlISEhISEhHR0dG
RkZGRkZFRUVFRUVFRUVERERERERDQ0NCQkJDQ0NGRkZHR0dISEhGRkZGRkZF
RUVERERBQUE5OTlSUlhISFSUlIdHR0gICAkJCQkJCRxcXEAAABbW1tqampr
a2txcXFiYmJRUVH//////////////9eXl5VVVVSUlL//////////9dXV1V
VVVRUVH//////////9gYGBZWVn//////////////////9sbGxgYGBaWlpZ

WVlSUlJGRkb//////////////9mZmZaWlpOTk5CQkL//////////////9L
S0tCQkL//////////////9HR0c/Pz///////////////9YWFhNTU1JSUlI
SEhBQUE3Nzf//////////////8/Pz8/Pz85OTk0NDQxMTEuLi4pKSn///9x
cXEAAHFxcQAAAFtbW2pqampqaoyMjHd3dyEhIXd3d1FSUj8/P05OTllZWV5e
XmFhYWNjY2NjY2NjY2NjY2NjY2NjY2NjY2JiYmJiYmFhYWBgYGBgYGBg
YF9fX15eXl5eXl1dXVxcXFxcXFxcXFxcXFtbW1paWlpaWltbW1lZWVlZWVhY
WFhYWFdXV1ZWVlVVVVVVVVVVVVVRUVFNTU1JSUlJSUlFRUVFRUVFRUVFRUVBQ
UFBQUE9PT05OTk1NTU1NTUxMTEpKSkhISEdHR0ZGRkVFRY2NjXh4eCEhIXd3
d1JSUh8fHyQkJCUlJXFxcQAAAFtbW2pqamtra3FxcWVlZVZWVlFRUVBQUFRU
VFpaWl9fX1tbW1NTU1BQUFJSUllZWV5eXltbW1NTU09PT1FRUVdXV1paWlNT
U0xMTEpKSkpKSk9PT1dXV11dXVxcXFpaWllZWVRUVEpKSkZGRkdHR0tLS1NT
U1dXV1dXV1BQUEZGRkJCQkNDQ0ZGRkpKSktLS0RERD8/P0BAQEJCQkZGRkdH
R0FBQT09PT8/P0FBQUdHR0tLS0pKSklJSUhISENDQzs7Ozc3Nzg4ODk5OTw8
PD4+Pj09PTk5OTQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2tr
ra2tjIyMISEhi4uLU1NTR0dHVFRUXFxcYGBgY2NjZGRkZWVlZmZmZmZmZmZm
ZmZmZmZmZmZmZWVlZWVlZGRkZGRkY2NjY2NjY2NjYmJiYmJiYWFhYWFhYGBg
YGBgYGBgX19fX19fX19fXl5eXl5eXl5eXV1dXFxcXFxcW1tbW1tbW1tb
WlpaWlpaWVlZWFhYWFhYWFhYWFhYWFhYV1dXV1dXVlZWVlZWVVVVVVVVVVVFRU
UVFRT09PTExMS0tLS0tLsLCwjo6OIyMjjIyMUlJSIyMjJiYmJSUlcXFxAAAA
W1tbampqa2trcXFxaGhoYmJiXV1dW1tbXFxcX19fYmJiYGBgXV1dWlpaW1tb
Xl5eYWFhYGBgXV1dWVlZWlpaXV1dXl5eWlpaV1dXVlZWVVVVVVlZWWFhYW1tb
XFxcWlpaWVlZWFhYVFRUUVFRUFBQUVFRVFRUVVVVV1dXU1NTUFBQTU1NS0tL
TExMTk5OT09PTExMSUlJSEhISEhISkpKS0tLSUlJRkZGRkZGRkZGSEhISkpK
SkpKSUlJSEhIRkZGQkJCQEBAPz8/Pz8/Pz8/Pz8/PT09ODg4NDQ0MTExLi4u
KSkp////cXFxAABxcXEAAABbW1tqampsbGytra3///8hISGLi4tTU1NVVVVc
XFxgYGBiYmJkZGRmZmZmZmZnZ2dnZ2doaGhoaGhoaGhnZ2dnZ2dnZ2dn
Z2dmZmZmZmZlZWVlZWVlZWVkZGRkZGRjY2NjY2NjY2NjY2NiYmJiYmJiYmJh
YWFhYWFhYWFgYGBgYGBgYGBfX19fX19fX19eXl5eXl5dXV1dXV1cXFxcXFxc
XFxcXFxcXFxcXFxcXFxcXFxbW1tcXFxbW1taWlpYWFhVVVVSUlJSUlK2trb/
//8mJiaNjY1SUlIqKioqKionJydxcXFxcXH//////////////////////
//
//
//
//
//////////////////////////////////////9xcXEAAHFxcQAAAFtb
W2pqamxsbHBwcK2trSEhIYuLi15eXl9fX2BgYGJiYmRkZGlpaXBwcHFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcG9vb29v
b29vb25ubm5ubm5ubm1tbW1tbWxsbGxsbGxsbGxsbGxsbGtra2tra2tr
a2tra2tra2lpaWdnZ2BgYFtbW1hYWFZWVri4uC8vL46OjjU1NTAwMC0tLSgo
KHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJi
YmNjY2dnZ2hoaGRkZGJiYmFhYWNjY2dnZ2dnZ2NjY2BgYGNjY2RkZGZmZmlp
aWtra2tra2RkZF1dXVlZWVlZWVhYWFlZWVxcXF1dXVpaWldXV1tbW1tbW1dX
V1VVVVdXV1hYWFlZWVxcXF1dXVxcXFZWVlFRUVFRUVhYWFpaWlhYWFVVVVJS
UlBQUExMTEpKSk1NTU1NTUlJSUZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqbGxscHBwa2trZ2dnZGRk
YGBgYGBgYGBgZ2dnbGxscXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwZ2dn
YGBgWVlZU1NTTExMQUFBNzc3MjIyLi4uKSkpcXFxAAAAW1tbampqa2trcXFx
a2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYWFhYWFhcHBwcXFxbGxsYmJiYGBg
YWFhcHBwcXFxaWlpY2Njbm5ubm5ubm5ucXFxcXFxcXFxcHBwYWFhWVlZWVlZ
WFhYV1dXZWVlbW1tX19fVVVVZGRka2trXFxcU1NTXl5eZWVlZWVlbGxsb29v
bm5uZ2dnV1dXWFhYZ2dnbGxsaGhoYGBgX19fX19fUVFRTExMVlZWV1dXTU1N
RkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABx
cXEAAABbW1tqampra2txcXFra2tmZmZiYmJeXl5cXFxiYmJoaGhZWVmin5qF
dm9mU0tqVk1xWlJyXVN1XlR3X1Z5X1d4YVl4Yll4Yll3Ylh3YVh3YVh2Yll1
YVh0YVhzX1ZyXlZwXVVvXFNtWlJrWVFpWE9oVk5nVU1mVE1kU0tjUkpiUUph
UElgT0heTkdeTkddTUZcTUZaS0RZSUJXSEFWRz9URT5TRD1QQjxPQTtOQDpM
PTdLPDZKOzVIOzZoX1uKgn+zrq1xcXFxcXFqampfX19UVFRKSko/Pz82NjYy
MjIuLi4pKSlxcXEAAABbW1tqampra2txcXFqampoaGhnZ2doaGhqamppaWll
ZWVjY2NeXl5cXFz///9xcXFwcHBiYmJeXl5bW1v///9xcXFtbW1jY2P///9f
X1///////////////9ra2tgYGBZWVlZWVlVVVVSUlL///9xcXFfX19QUFD/
//9xcXFnZ2dVVVX///9jY2P//////////////9mZmZWVlb//////////////
//9RUVH///9paWlVVVVNTU3///9WVlZLS0tGRkZFRUVFRUVERERCQkI/Pz88
PDw4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2RkZF9fX1hYWFVVVWBgYFdXV1pNRWNQSGpWS3FbUndeVXxhWIBmWoFnW4Nq
XoVqX4VrX4VrX4VrX4NrX4NsX4NsXoJsXoFrXYFqXH9pW35oWn1nWnxlWXpj
WHhhVnZgVXRfVHNdU3JdUnFbUXBaUG5ZT21ZTmlXTGlWS2hWSmdVSmZUSWRS
R2NRR2BPRV5ORF1LQltKQVhIQFdGPlVFPVNEPFJCO09AOU0/N0s9Nkg7NUk8
OEY7NnFxcXFxcWdnZ1hYWExMTD8/PzU1NTExMS4uLikpKXFxcQAAAFtbW2pq
amtra3FxcWpqamZmZmlpaXBwcHFxcXFxcW1tbWRkZFtbW1NTU////3FxcXFx
cXBwcF9fX1RUVP///3FxcXBwcP///2FhYVFRUf///2NjY11dXVtbW19fX1xc
XFlZWVlZWVJSUkpKSv///3FxcWZmZkxMTP///3FxcXBwcF1dXf///1VVVf//
/1FRUUlJSUdHR////09PT////1JSUk1NTUdHR0RERP///2pqalxcXP///1VV
VU5OTkhISEZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf//
/3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trYWFhWlpaUlJSS0tLU1NTWUtE
YVFla1ZMdF5RfGJWgmhbhWtdim5gj3NlkHRmkXRlkXRlkXRlkXRlkHNl
kHJlj3JkjnFkj3JljXFkjHBhi25giG1fhmtehWpcgmhbgGdZfmVYfmRXe2JW
emBVeWBUd15Tdl1SdFxRc1tRc1tQcFlObldMbFVLalNJaFJIZlBGZE9FYE1D
XktCXElAWkg/WEc+VkU8U0I7UEA5Tj44Sjw1TUI+RTs3cXFxcHBwX19fUVFR
QkJCNzc3MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxaWlpYmJiYWFhcHBw
cXFxcXFxcHBwZWVlWVlZT09P////cXFxcXFxcXFxbGxsVVVV////cXFx////
cXFxa2trUVFR////cXFxcXFxbGxsYGBgW1tbWVlZWVlZUVFRR0dH////cXFx
cHBwTU1N//////////////////TU1N////X19fTExMQkJC////TU1N////
Z2dnaGhoTU1NQEBA////X19f////Y2NjY2NjU1NTSUlJRkZGRUVFRUVFRERE
QkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampr
a2txcXFra2tfX19VVVVKSkpCQkI3NzdiUUhuWE54YVSEaFyMb2KRcmWVeGmb
fWydfm6egG+fgXCfgXCfgXCfgXCegHCegHCegHCdgXGdgHCbf2+bfm6ZfW2Y
fGyWemuTeGmRd2iRdmiPdGaOcmSNcWOJbmCHbV+Ga16Fal2CaVyBaVt/Zlp+
ZVh9ZVd7Y1Z5YFN2XlFzXFBxWk5vWE1sVkppU0hmUkdlUEZiTkRgTUNeSUFb
SEBWRT1TQztOPzlKPTqxrKpxcXFjY2NTU1NGRkY4ODgxMTEuLi4pKSlxcXEA
AABbW1tqampra2txcXFnZ2dcXFxSUlIA8AAA/wBxcXFwcHBlZWVZWVlMTEz/
//////////////9wcHBbW1v//////////////9ubm5YWFj//////////9s
bGxgYGBaWlpZWVlZWVlRUVFFRUX//////////9NTU1BQUH///9NTU3///9R

UVFJSUn///9ubm5QUFBBQUH///9MTEz//////////9NTU0/Pz/////////
//////9mZmZhYWFOTk5GRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEu
Li4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra1tbW09PT0RERDo6
OkpTVldHQGFORGtUTHVbT35iVoRkWYtrXpBuX5NwYpRwYpVxY5ZyZJVxY5Vx
Y5VxY5RyZJRyZJRxZJJwY5JwY5FwYo5uYI5tYYxsYIlqXodoXIVmW4NlWYJk
WYBjWH5iV3pgVXlfVHddU3ZcUXJbT3JaT3BZTnBYTG1XTGxVSmlTSWZQRmRO
RGJMQl9LQV1JQFtHPlhFPVdDO1RBOlJAOE8/Nkw8NUk5NEM1MT4zL21lY3Fx
cWZmZlVVVUhISDk5OTExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWdnZ1lZ
WUpKSkhISFhYWGZmZmhoaGRkZFlZWUxMTP///2dnZ2BgYF9fX////1xcXP//
/2BgYFtbW1xcXP///1lZWf///2dnZ25ubmxsbGVlZV1dXVlZWVlZWVFRUURE
RP///2JiYmdnZ1NTU0dHR////01NTf///1FRUUZGRv///3BwcFxcXEdHR///
/0pKSv///1dXV11dXU1NTUBAQP///0pKSkZGRkdHR////2RkZFBQUEZGRkVF
RUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trWFhYS0tLPz8/MzMzVEQ/YExEaVVKdl1Sf2VXiGtd
kXBilnRmmXhpm3lrnHpqnnxsnnxsnnxsnnxsnn1tnX1tnX1tnXxtnHxsmnpr
m3lsmXlrl3dqlnVolHRnknJlj3FkjW9jjG5himxgiGpehWhdhGdcgmZbgGRZ
fmNYfWJXemFVeWBUdl5SdVxRclpPb1hNbVVKalNIZ1FGZU9FYkxDYEtCXUlA
W0c/WUU9VkM7U0I6Tz84STs1RDgzQjk0cXFxZ2dnVlZWSkpKOjo6MTExLi4u
KSkpcXFxAAAAW1tbampqa2trcXFxaGhoXl5eVVVVUVFRV1dXX19fZGRkY2Nj
WVlZTU1N////cXFxcHBwYWFh////V1dX////cHBwbm5uX19f////U1NT////
cHBwcXFxcXFxcHBwYGBgWVlZWVlZUVFRRUVF////bW1tcHBwbGxsUlJSR0dH
////Xl5eUFBQQ0ND////cHBwaGhoT09P////RUVF////YmJia2trWVlZRkZG
////XFxcVlZWSUlJ////VVVVTExMRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tVVVVH
R0c6OjouLi5XSEBiT0ZuV017X1SEaFuPb2GVdGaaeWmde2yffG6gfW2if2+i
f2+if2+igHGhgHChgHChgHCggHChf3GgfnCffW+efG6dem2beWyZeGuXdmmU
dGiTc2aRcWWOb2KMbWCKbF+Ja16GaV2EZ1uCZlqBZVmBZFl+Ylh6YFR5XlN2
XFFzWk9xWE1uVUtrUkhoUEZlTkRiTENfSkFdSD9bRz5YRDxVQjtRQDhMPDVF
OTI/NTBxcXFmZmZWVlZKSko7OzsxMTEuLi4pKSlxcXEAAABbW1tqampra2tx
cXFpaWlkZGRgYGBcXFxfX19hYWFiYmJiYmJaWlpNTU3//////////////9a
WlpPT0//////////////9XV1dMTEz//////////////9ra2tgYGBZWVlZ
WVlRUVFFRUX//////////////9UVFRHR0f///9YWFhPT09BQUH////////
//////9ISEg/Pz//////////////9DQ0P//////////////9ISEhLS0tI
SEhGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEA
AHFxcQAAAFtbW2pqamtra3FxcWtra1NTU0VFRTc3NywsLF1NRGtUSnZfU4Jo
WoxvYZZ4aZx8baCAb6OCcqaEdKeGdKiHdqmHdqiIeKmJeKiIeKiIeKeId6iI
eaiIeKeHd6eFd6WEdqSEdKGAcqB/cZ1+b5x9bpp8bJh6a5d5apR3aJJ0ZpBx
ZI5vY41uYotsYIlrX4lqX4ZpXoRmXIBkWH1iVnpgVHheUnRbUHFYTm5VSmtT
SGhRRmVPRWJNQ2BKQl1JQVpHPVZFO1FBOEo8NUM3MnFxcWVlZVVVVUpKSjs7
OzExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj
Y2JiYmJiYl1dXVJSUk1NTU9PT1NTU1lZWVtbW1JSUk1NTU5OTlFRUVZWVldX
V09PT0pKSktLS09PT1dXV1xcXFxcXFlZWVlZWVRUVEpKSkVFRUdHR0tLS1FR
UVJSUktLS01NTVNTU09PT0VFRUFBQUJCQkRERElJSUlJSUJCQj09PT8/P0JC
QkVFRUFBQTw8PD09PT8/P0JCQkdHR0lJSUdHR0ZGRkVFRUVFRUNDQ0JCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFx
a2trUlJSQ0NDNjY2LCwsT0E6WkhAZFBGcFhMe2FUhGZZi2lckG5fk3BilnBk
l3Jkm3NkmnRmm3VmmnRmmnRmmnRmm3Rnm3RnmnRmmXNml3JllnFllHFkknBj
kW9ijm5gjGteiGpchmhbhWdag2VZgGRYfmJWe2FVeV9UdlxSdlxSdVpRc1lQ

cFhOb1ZMa1RKaFJIZlBGZE1EYUxCXkpBW0c+WEQ8VkI7VEE5UUA3Tz42TT01
SjozRTYwPzMtOS8qcXFxZWVlVVVVSkpKOzs7MTExLi4uKSkpcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYGBgXV1dWlpaWVlZ
W1tbXl5eYGBgXFxcWVlZWFhYWFhYW1tbXFxcWVlZVlZWVVVVVVVVWFhYW1tb
W1tbWVlZWVlZV1dXU1NTUFBQUFBQUVFRUlJSVFRUUVFRUVFRU1NTUVFRTk5O
S0tLSkpKSkpKTExMTU1NSkpKR0dHRkZGR0dHSUlJSEhIRkZGRUVFRUVFRkZG
SUlJSUlJR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp
////cXFxAABxcXEAAABbW1tqampra2txcXFra2tRUVFDQ0M1NTUsLCxVRj9h
TURsVkt4XlKEaFqMbmCScWOXdmaaeGmdeWufe2uhfGyhfm6hfm6gfW6gfW6i
fXCifXChfW+gfW+ffG6ffG2efG2ce2ybemqZeGqXd2iUdGaSc2WQcWONb2GK
bV+JbF6Hal2FaFuCZlqBZVh/Y1h+Yld8YFZ5XlR3XVJ0WlBwWE1uVktrU0lo
UUdlT0ViTUNeSUFcRz9aRj5XRDxVQjtTQjlNPjZKOzRDNzE9Mi1xcXFlZWVU
VFRKSko7OzsxMTEuLi4pKSlxcXFxcXH//////////////////////////////
//
//
//
//
////////////////////////////////////9xcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra1FRUUJCQjU1NSwsLFlIQGVPRm9YTXthVIdrXI9xYpV0Zpp5
aZ17bJ98bqF+bqOBcaOBcqOBcaOBcaSBc6SBc6SAc6SAc6OAcqKAcaGAcaCA
cJ9+b559bpx7bZp6a5h4aZZ2aJN1ZpByZY5wYoxuYIptX4hrXYVpXIRoW4Jn
WoFlWX9iWH1hVnpeVHdcUnRaUHFYTm5VS2tTSWhRR2VPRWBMQ15JQFxHPllG
PVdEPFVDOlBAOEs8NUU4Mj4zLnFxcWVlZVRUVEpKSjs7OzExMS4uLikpKXFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJi
YmJiYmJiYmJiYmFhYV9fX15eXmtra3Fxcf///09PT2dnZ////0VFRU9PT1lZ
WVtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNT
U1JSUlFRUVFRUVFRUVBQUFBQUE5OTk5OTk1NTU1NTU5OTk1NTU1NTUxMTExM
TEtLS0pKSkpKSklJSUhISEdHR0ZGRkZGRkREREJCQkBAQDw8PDg4ODQ0NDEx
MS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trUVFRQkJCNTU1
LCwsX01Ea1RKdl5ShGlbj3Filnhpm3tsoIBvo4JzpoR0p4Z0qYl4qYl5qYl5
qYl5qol6qol6qol6qol6qoh6qYp5qIl4p4h3pod3pYZ2ooJzoYFynoBxnH1u
mnxsmHprlnhqk3ZokXNlj3JkjnBjjG5him1giWxfh2lehWhcgWVafmJXe2BV
eV5UdFtQcVhOblZLa1RJZlFHZE5EYktCX0lBXUhAWkY9VEM6UD83STs1QjYx
cXFxZWVlVFRUSkpKOzs7MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFhYmJiYmJiYmJiYWFhYWFh
cHBwcXFx////YmJicXFx////VVVVV1dXXFxcXFxcW1tbWlpaWVlZWVlZWFhY
WFhYV1dXV1dXWFhYVlZWVlZWVVVVVVFRUU1NTUlJSUlJSUVFRUVFRUVFRUFBQ
T09PTk5OTk5OTk5OTU1NTU1NTU1NTU1NTU1NTExMS0tLS0tLSkpKSkpKSEhI
RkZGRkZGRUVFQ0NDPz8/PDw8ODg4NTU1MTExLi4uKSkp////cXFxAABxcXEA
AABbW1tqampra2txcXFra2tRUVFCQkI1NTUsLCxQQTpaSEBkUEZwWU57YVSD
ZlmLaVyQbl+TcGKWcGSZdGWbdWebdWebdWeddWicdWicdWicdWicdWicdmib
dmeadWeZdGaXdGWVcmSUcWORcGKPbmGMbF+Ja16GaFuEZlqCZFiAZFh+YlZ6
YFV4X1N4XlJ1XVFzWVBxWE5vV0xsVEtpUklnUEhkTkRhTEJeSkFbSD9YRT1W
QztUQThRPzdPPjZMPDVIOTJENS8/My04LilxcXFlZWVUVFRKSko7OzsxMTEu
Li4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJi
YmJiYmJiYmJhYWFiYmJiYmJiYmJhYWFhYWFra2txcXFubm5oaGhwcHBtbW1c
XFxbW1tcXFxbW1tbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZV
VVVUVFRTU1NSUlJRUVFRUVFRUVFQUFBQUFBPT09OTk5OTk5OTk5OTk5OTk5O

Tk5OTk5NTU1NTU1NTU1MTExLS0tLS0tKSkpISEhGRkZFRUVDQ0NAQEA8PDw4
ODg0NDQyMjIuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra1FR
UUJCQjU1NSwsLFZFPmFNQ2xWS3lgU4RoWotuYJJxY5d2Zpp4aZ15a599baF+
b6F+b6F+b6J+cKJ+cKJ+cKJ+cKJ+cKJ/cKJ/cKB+b59+bp59bZ17bJt6a5h4
aZd3aJR0ZpJzZY9wY41vYYpsX4hrXoVpXINnW4JmWoFlWH5kV3xiVnpfVHdd
UnRaUHFYTm9WTWxTSmhSSGVPRWJNQ15KQlxIQFpFPVdDPFVCO1JBOU0+Nkk6
M0M3MT0yLXFxcWVlZVRUVEpKSjs7OzExMS4uLikpKXFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYWJiYmJiYmJi
YmFhYWFhYWNjY2dnZ2VlZWNjY2RkZGNjY19fX1xcXFxcXFtbW1tbW1paWllZ
WVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFR
UVBQUFBQUE9PT09PT05OTk5OTk9PT05OTk9PT09PT09PT09PT01NTU1N
TUtLS0pKSklJSUdHR0ZGRkNDQ0BAQD09PTk5OTQ0NDExMS4uLikpKf///3Fx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trUVFRQkJCNTU1LCwsWEhAZE9Gb1hN
fGJVh2tcj3FilXRmmnlpnXtsn31uoYBwo4Fyo4Fyo4FypYFzpYFzpYFzpIFz
pIFzpIJzpIJzooFyoYFxoYBwn39wnn1unHttmnprl3lrlnhpk3ZnkHJkjXBh
i25giWxehmtdhWlchGhagWdZf2VYfWFWel9Ud1xSdFpQclhPb1ZMa1NJaFFH
ZU9FYExDXkpBXEc+WUU9V0Q8VEI6Tz83Szs0RTgyPjMucXFxZWVlVFRUSkpK
Ozs7MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2Nj
Y2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYGBgYGBgX19f
X19fXl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhY
VlZWVlZWVVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQUFBQT09PTk5OT09PT09P
UFBQUFBQUVFRUVFRUVFRUVFRUVFRUFBQTk5OTU1NS0tLSUlJSEhIRkZGRERE
QUFBPj4+OTk5NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2tx
cXFra2tRUVFCQkI1NTUsLCxeS0NqVEp2XlKEaVuPcWKVeGmbe2yggG+jgnOm
hHSniHepiXmpiXmpiXmriXqriXqriXqriXqqiXqqi3qqinqpinmoiXiniHem
h3ekhXSignOggnOegXGcf2+afW2XemyUd2iSdGaQcmSOcWOMb2GMbmGJbV+H
a16FaFyBZVp+Yld7YFV5XlR2XFFxWE5uVktrVElmUUdkT0ViTUNfSUFdSEBa
Rj1UQzpQPzdJOzVCNjFxcXFlZWVUVFRKSko7OzsxMTEuLi4pKSlxcXEAAABb
W1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJhYWFi
YmJiYmJiYmJiYmJhYWFhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxb
W1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJS
UlJSUlJRUVFRUVFQUFBPT09PT09PT09QUFBRUVFRUVFTU1NTU1NUVFRUVFRT
U1NRUVFQUFBNTU1MTExKSkpISEhHR0dFRUVBQUE+Pj45OTk0NDQxMTEuLi4p
KSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra1FRUUJCQjU1NSwsLFBB
OVpIP2RQRnBZTXthVlNmWYtpXJBuX5NwY5ZxZJl0ZZt1Z5t1Z5t1Z511aJ11
aJ11aJ11aJx1aJx3aJx2aJt2Z5p1Zpl0ZZZzZZRxZJFwYpBwY45vYYxtX4hr
XYVoXIJlWIFkWH5iVnpgVXhfU3heUnVdUXNbUHFYTnBXTWxUS2lSSWdQSGRO
RWFMQl5KQVtIP1hFPVZDO1RBOVE/N08+Nkw8NUg5MkQ1Lz8zLTguKXFxcWVl
ZVRUVEpKSjs7OzExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWpqamlpaWtr
a29vb3BwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcG9v
b25ubm5ubm1tbW1tbWxsbGtra2tra2tra2pqamlpaWhoaGdnZ2dnZ2ZmZmVl
ZWVlZWZmZmRkZGRkZGNjY2JiYmFhYWBgYGBgYF9fX15eXl1dXVxcXFxcXFtb
W1tbW1tbW1xcXF1dXVxdXV2NpFux21jF91S/9FOm1FN8lFVVVVRUVFNTU1JS
UlFRUU9PT0tLS0RERDs7OzU1NTExMS4uLikpKf///3FxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trUVFRQkJCNTU1LCwsVkU+YU1DbFZLeWBThGhai25gknFj
l3ZmmnhpnXlrn31toX5voX5voX5vo35wo35wo35wo35won5wooBwon9woX9v
oH5un31tnXxtm3prmHhpl3dolHZoknRmj3JkjW9him1fiGtehmlcg2dbgWZZ
gGVYfmRXfGJWel9UeF1TdFpQcVhPb1ZMbFNKaFFHZU9FYk1DXkpCXEhAWkU9

V0M8VUI7UkE5TT42STozQzcxPTItcXFxZWVlVFRUSkpKOzs7MTExLi4uKSkp
cXFxAAAAW1tbampqa2trcHBwaWlpampqcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cHBwcHBwcHBwcHBwb29vb29vbm5ubm5ua2trampqaGhoZ2dnZ29xeL7Uet79
dtv6cdX5bM/3asz2Y8f1YKK/XWFjYGBgY2NjZGRkZmZmZ2dnW1tbQkJCNjY2
MjIyLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tRUVFCQkI1
NTUsLCxYRz9kT0VvWE18YlWHalyOcWKUdGWaeWmde2yffG6hgHCjgXKjgXKj
gXKlgXOlgXOlgXOkgXOkgXOkgnOkgnOigXKhgXGggHCffm+efW6be2yZeWuX
d2mUdWeSc2aPcWSNb2GLbmCJbF6GalyEaVuDaFqBZll/ZVh9YVZ7X1V5XVN1
W1FzWU9vVkxrVEpoUUdlT0VhTUNeSkFcRz5ZRT1XRDxUQjpPPzdLOzRFODI+
Mi5xcXFlZWVUVFRKSko7OzsxMTEuLi4pKSlxcXEAAABbW1tqampra2twcHBm
ZmZjY2N3lKhrg5lyjaRyjaRyjaRyjKRzj6Z2kah4k6x5lq93lKx2k6p1kax1
k6x1k611lK93lK93lK15lq93lK13lKx3lKx1lKx1kax0kah1kahykahyjahy
jKNzjKVzjqdzkKdykKlxjaNvjKRuip9uiJ9shp5shp5rhpxqhZxog5tlhJ1h
hZ5bhKJXh6RUi6pNkbNKlLpKnMFJochKpMxLps1LpM1GnMxDmMs/kss6jcU7
ir5Bi7hHirBPi6lkl7dgYGBtbW1VVVU6OjoyMjIuLi4pKSn///9xcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra1FRUUJCQjU1NSwsLF5LQ2pUSXZeUoBmWo9v
YpV2Zpt7bKB+b6OCcqaEdKeId6mJeamJeamJeaqJeqqJeqqJeqqJeqqJeqqK
eqmKeaiJeKeJeKeHd6WGdqOEc6GBcp6AcJx+b5p8bJh6a5Z4apN2aJJ0Zo9x
Y45wYoxuYYptYIlsX4dqXoZoXIJlW4BjWH1hVnpfVHRcUHFaT29XTWtUSWhS
R2RPRmJLQl9JQV1IQFtGPVRDOlA/N0k6NUI1MXFxcWVlZVRUVEpKSjs7OzEx
MS4uLikpKXFxcQAAAFtbW2pqamtra2xsbFxcXFJwgkhZaFVoeVZqe1Zqe1Zq
fVZqfVZrfVtwg2J5jmR9kmB3ilpwglhvgVhvglpwglpxhFtxhFtxhVtxhFty
hFpwhVpwglhwglhtgVhtgVdtgFdsf1Zsf1ZqfVZpe1pugF91imB3jVpyglVr
fVNoeFNmeFJld1Jld1Jkd09ldk5kd0tleEhne0Vpf0Rwhz91kT17mzyDpUCN
r0SWuEecvkZ2mi1WgCpVeyRSeTyRyDeJvjB/rjJ8ozh4mT1zkEV1jmGNq15e
XmFhYT09PTIyMi4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2tr
UVFRQkJCNTU1LCwsUEE5Wkg/ZE5FblhMeV9UgWRYiWlbj2xfk3BhlnBkmXJk
m3Vmm3Vnm3Vnm3VnnHVonHVonHVonHVom3RnmnVnmXVmmXRllnNllHFkknBj
kG9hjm1fjGteiGlchWdag2VZgWRYf2NXfWFVeV9Ud15Sdl1SdVxRc1lQcVhO
cFdNbVVMa1NKaFFIZE9FYkxDX0tBXEhAWUY9V0M7VEE5UUA3Tz42TTw1SToz
RDUvPzIsNy0pcXFxZWVlVFRUSkpKOzs7MTExLi4uKSkpcXFxAAAAW1tbampq
ampqZmZmRkZGMUhWQlVkSVtqSltqSltqSltqSVppR1lnS1xsWW2BY3uOWG5/
TmFzTWBvTWBwTWFxTmJxTmFxTmFyTmJyTmJxTmFyTWBwTmFwTWBwTF5vS15u
Sl1uSlxrSVpqR1dnSVpqVmt9XXSIU2d3SVxrR1lnR1dnRldmRlhnRldnQ1ho
QldnQFdqP1ttPF5zO2R7N2mEN3OSOX+ePYipQ5KyZ4fUAH//AH38AH79KlyF
IVSDN4y9Ln6mLHWZL3COM2qEOGeASnGLREREX19fPj4+MjIyLi4uKSkp////
cXFxAABxcXEAAABbW1tqampra2txcXFra2tRUVFCQkI1NTUsLCxWQz5hTENq
VEl1XE+BZleIal6Qb2GUcmSYdWebeWmde2uffGyffGyffGyhfG6hfG6h
fG6gfG6fe22ee22efGycemuaeWqZeGmXdmiUdWaSc2WPcWKNb2GLbWCIa16H
al2FaFuCZlqAZFh+Y1d9YlZ8YFV7X1V5XlN3XFJ1W1ByWU9uVktrVEloUkdl
T0VjTUNfSkJcSD9ZRT1XRDxUQjpSQDhNPjZJOjNDNjA8MCxxcXFkZGRUVFRK
Sko7OzsxMTEuLi4pKSlxcXEAAABbW1tqamppaWljY2NBQUEuRVNBVGNKW2pK
W2pKW2pKW2pIWWhEVGNAUmEA/wBZb4FWantOYXNNYG9NYHBNYHFOYnFPYnFO
YXNOYnNOYnJPYnJOYXFOYXBNX3BNX29MXm9KXm5KXWxIWWhDU2JAUGAA+/9U
an1PY3VJXGxHWGhHWGdGV2ZGWGdFWGdEVmZDWGhBWWo+W247X3Q6ZHs5aoY3
c5E6fp4/iapFlLMejf8Af/8Ae/gAePIBif0jVH85jbcwf6QueZswcpIza4Y3

ZH1FbIRAQEBcXFw+Pj4yMjIuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra1FRUUJCQjU1NSwsLFZFPWFNRW1VS3ZdUYJmWYlsXpBwYZZ0ZZl3
aZx5ap58bJ9+b59+b59+b59+b59+b6B+caB9cJ99cJ99cJ97b557b517bpp5
bJl4a5Z3apR1aJJzZpBxZY5wYotuYYlsX4dqXYVpXIRoXIJmWX9lWH9hWH5h
V31gV3tfVXldVHdcUnRaUHFYTm1VTGtTSmhRSGVORmFLQ15JQVtHPllFPVZD
PFNBOE4+Nko6NEM2MDwxLHFxcWRkZFNTU0pKSjs7OzExMS4uLikpKXFxcQAA
AFtbW2pqamlpaWFhYT8/PyhBTzxQX0hZaEJSX0JSX0JSX0BQXTpKVjREUDlK
V0VWY0dYZ0ZYZkVXZEZXZ0ZZZ0dZZ0dZaEdaaEZZaUdZaEdaaEdYaEVYZ0VY
ZkRXZkRWY0NWY0JVYkBRXTlKVjNCTzhIVEFSYENTYUFTYUBQXT9QXD9QXD5O
XD5OWz5PXTtSXjpRYjlUZTZYbTVddDNkfjNuijZ4ljyFpUKQsWGv/////wF5
9gB06wB48idafjSGqi5+oCx1lC1tizBlgDhmfkRshDs7O1VVVTw8PDIyMi4u
LikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trUVFRQkJCNTU1LCws
W0lBaFJHcVtPe2BVh2pcj3BjlHRlmHhpnHxtnn1voH9wooFwooRyooRyooJy
ooRyooJyo4Jzo4FzooFyoYByoH9wnn5wnX5vm31tmXtsl3lqlXdok3ZmkXNk
j3JjjnBijG9gim1fiWxfh2ldhWZchGZbgmVbgWVagGRYfmJXe2FUeF9Tdl1Q
clpPb1dNbFVKaVJlZlBGYk1EYEpDXkhAWkY/VkQ7UUE4TT01RjgyPzMucHBw
Y2NjUlJSSUlJOzs7MTExLi4uKSkpcXFxAAAAW1tbampqampqZGRkS0tLLVNl
LURTNEZTN0hVNUNPNkRQNkRQNUNOMj9KNEJOOEZSPEtXPExYPEtYPUxaPU1a
PU1bPU5cPU9bPU9cPU5cPU5cPU1bPU1aPExZPEtZPEpXPEpWO0hVOEZSNUNO
Mj9JNEBLNURPNkVSN0ZTNkRRNkRRNkRRNkRQNURRNEVSNEVUMkZWMUpbL05h
LVNnLVlzLmWAMm+ONHycOoemZrH/////+Pv7AHr2AHv4Smy7Ln+hKXWXJ22N
JmOBKV14LFlxO150QUFBRkZGOTk5MTExLy8vKSkp////cXFxAABxcXEAAABb
W1tqampra2txcXFra2tRUVFCQkI0NDQsLCxMPzdXRD1fS0FnUkdvV0x4XlJ/
YVaCZFeGZlmLaFuMaVyOa16Oa16ObmCObmCObmCObmCNbl+ObWCObWCMbF+L
a16JaV2HaV2FZluDZVmBZFh/Y1d7YVV6YFR4XlN2XFF0W1BzWlBxWU5wWE1v
V0xuV0xtVkxsVUtqVEpoUkhmUUdkUEVjTkRhTEJeSkFbSD5YRTxXQztUQThR
QDdPPTVMOzRJODNENi8/Miw5Lyk0KidwcHBgYGBRUVFHR0c6OjoxMTEuLi4p
KSlxcXEAAABbW1tqampra2tqampUVFRDQ0MuVGYoQU8kN0lIN0MnOUUqO0cr
PUgsPUguPksuQEwvQU0wQk4wQ08xQ1AyRFEyRFEyRFIyRVIxRFMyRFIyRFIy
Q1IxQ1AwQ1AwQk4wQk4vQk4vQE0tP0stPkksPEcsO0gsPEgsPUktPEksPEks
PEksPEgsPUkrPkkqPUsqPEsoPk4nQFEmRlgkSl8kU2olXHYoZ4QrcZEwfJw1
hKRos/9hr/8cjf9zkM0qfqMleJogbpAeZYUdWncgV3UsYHg4ODg9PT08PDw2
NjYxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra1FRUUFB
QTMzMywsLFdHQVpIQWNNRmxVSnRZT31gVIJkWIdoXIlrXYxsXo5tYI9vYY9v
YY9vYY9xY49xY49wYo9wYo5wYo9vY45uYoxtYotsYIlrX4dpXYVoXINmW4Fk
WX9jWH1hV3xgVXpeVHhdU3ZcUnVbUXRaUHNZUHJZUHJYT3FYTm5WTGxVSmtU
SmlTSWdRR2VPRWJMQmBKQl1IQFpGPlhEPVVCO1JBOU8+Nks8NEc5MkM1MD0w
LDctKXBwcF1dXU1NTUVFRTk5OTExMS4uLikpKXFxcQAAAFtbW2pqamtra29v
b2FhYVJSUkpKSkhISEdHR0FBQT8/Pzw8PDs7Ozs7Ozs7Ozs7Ozs7Ozs7
Ozs7Ozs7Ozs7Ozo6Ojo6Ojo6Ojo6Ojo6Ojo6Ojk5OTk5OTk5OTk5
OTk5OTg4ODg4ODg4ODg4ODg4ODc3Nzc3Nzc3Nzc3Nzg4ODg4ODg4
ODg4ODk5OTs7Ozw8PD8/P0FCQz5/nz2cyz+h0kCl1D+l1z2l1zmi1jWf0TWY
zDl1lUJCQkFBQTs7Ozk5OTs7Ozw8PDs7OzU1NTIyMi4uLikpKf///3FxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trUlJSQkJCMzMzLCwsV0tHWkhAYk9GbFNL
clpOeFxSgGJVg2dahmlbh2pdiGxei25fjG1fjG9gjG5gjG5hi25him5hiW1g
iWxfiGtfiGtfhmldhGhdg2ZbgGVafmJYfGBXe19WeV5Vd1xUd1xTdVtSdFlR
cllQcVdPcFdOcFdOblZMbVVMbFRLa1RKalNKZ1FIZlBGZE5EYU1DXkpBW0g/
WUY9V0U8VEI5UkA4TT02SzozRjgxQTQvOzEsTUdFcHBwWFhYSkpKQkJCNzc3

MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxaGhoYmJiXV1dWlpaWFhYVVVV
UlJSUFBQT09PT09PT09PT09PT09PT09PT09PTk5OTk5OTU1NTU1NTU1N
TExMTExMS0tLSkpKSkpKSkpKSUlJSUlJSEhISEhIR0dHR0dHR0dHR0dHRkZG
RkZGRUVFRERERERREQ0NDQ0NDRREQ0NDQ0NDQkJCQ0NDQ0NDRkZGR0dHSUlJ
S1JXTJC0SaviSKzlRa7oQq3oQavnP6ffQoSnSU1PSEhIRkZGRREQUFBQEBA
PT09Ojo6NTU1MjIyLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFr
a2tUVFRDQ0MzMzMtLS1ZUU1dSkNlUUdtVktzW1B5YFN8YVWCZliFaVqJa16K
bF6KbF+LbF+Lbl+Lbl+LbV+KbWCJbF+JbF+Ia16Gal2FaVyEaFyCZlyBZFt+
Ylh9YVd7YFZ6XlV5XlN3XVN2W1J0W1JyWlByWlBxWE9uVk1uVk1tVk1tVkts
VUprVElqU0loUkdmUUZkT0RiTkNfS0FdSUBbRz1YRjxVQztSQThPPTZKOjRG
ODNCMy08MSwyMjJmZmZSUlJHR0dAQEA3NzcxMTEuLi4pKSlxcXEAAABbW1tq
ampra2txcXFra2tnZ2dlZWViYmJiYmJgYGBfX19eXl5dXV1dXV1dXV1dXV1d
XV1dXV1cXFxcXFxcXFxcXFxbW1taWlpaWlpZWVlYWFhYWFhXV1dXV1dWVlZV
VVVVVVVVVVVUVFRTU1NTU1NTU1NTU1NRUVFRUVFQUFBQUFBPT09PT09OTk5N
TU1NTU1NTU1NTU1MTExNTU1MTExOTk5PT09QUFBRUlJUfZNTmsFQqd1Nqd1N
mMJPdIlPT09NTU1LS0tKSkpHR0dERERBQUE9PT05OTk0NDQyMjIuLi4pKSn/
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra1dXV0ZGRjU1NS0tLSUlJUc9
OExAOlZGPVtJQV9MQ2RORWZRRmlTR2pUSWpVSmtVSmtVSmxWS2xWS2tWS2tV
SmtVSmpUSmhTSWhSSGdSR2VRRmRPRWNORGFNQ2BMQV5LQV1MQVtKQVtKQVpI
P1lIPlhHPVhGPVdFPFdFPFdEO1ZEO1ZEO1VDOlRCOlNCOlFBOFBBN08/Nk0+
NUw8NUo7M0g5MkY3MEQ1L0I0Lj8yKzwvKjgsKDUpJkA4NT8/P1RUVEpKSkRE
RD09PTY2NjExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNj
Y2NjY2NjY2NjY2JiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWFhYWBgYGBg
YF9fX15eXl5eXl1dXVxcXFxcXFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dX
V1hYWFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUVBQUFBQUE9PT05OTk9P
T05OTlBQUFFRUVFRUVFRUVJSUlJSUlFRUVFRUU9PT05OTkxMTEpKSklJSUZG
RkREREFBQT09PTo6OjQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampq
a2trcHBwampqWVlZSkpKOTk5Li4uLCwsU0dAT0I9UkQ+W0pBX0xDYUxEYk9E
ZFBGZlFHaFFIaFNIaVNIaVNIaVJIaFJIaFJHZ1FHZlFGZU9FZlBGZU9FY05F
YU1EYExCX0tCXUlBXEhBW0hAWkc/WUc/WEU+WEU+V0U9VkQ8VkQ8VkM8VUM8
VEM7U0I6UkI6UkE5UUE5UEA4Tz83Tj42TD01Szs0STozRzkyRTcwQjYvQTUu
PjErOy8qNy0oNComLS0tQkJCSUlJRUVFQEBAOjo6NDQ0MDAwLS0tKSkpcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYWFh
Y2NjZ2dnaGhoZGRkYWFhYWFhYGBgYmJiZWVla2trbW1tZ2dnYGBgXl5eYWFh
Z2dnampqY2NjXFxcWFhYWlpaXV1dXV1dWlpaWFhYVlZWVl

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Wed, 20 Sep 2006 03:55:53 GMT
View Forum Message <> Reply to Message

ZWVVVVVVVVWFhY
WFhYVVVVUVFRUVFRUlJSVVVVVVVVUVFRUFBQU1NTVFRUUlJSVFRUVVVVUVFR
UVFRU1NTVFRUUFBQTExMSkpKSUlJR0dHRkZGQ0NDQEBAPT09OTk5NDQ0MTEx
Li4uKSkp////cXFxAABxcXEAAABbW1tqampra2twcHBoaGhbW1tOTk4+Pj4u
Li4sLCwsLCxVSUFNQj1URD5WRT9ZR0FaSEBbSUBcSUFdS0JdS0JeTENdS0Jd
S0JcSkFbTEFbS0FaS0BaSkBYST9XSD5WRz1WRj5URT1URDxSQztRQztRQTpQ
QTlPQDlPQDhOPzhNPzhNPzdLPjZLPjZLPjVLPjVLPjVKPTVJPTVJPDRIOzNH

OTNGODJFODFENjBCNS9ANC4/My09MCo7Lio5LSk2KygzKicsLCw+Pj5BQUFD
Q0NBQUE9PT03NzcyMjIvLy8sLCwoKChxcXEAAABbW1tqampra2txcXFra2tn
Z2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJgYGBhYWFwcHBxcXFsbGxhYWFgYGBg
YGBiYmJsbGxxcXFxcXFxcXFpaWlhYWFnZ2dwcHBxcXFwcHBmZmZaWlpYWFhm
ZmZtbW1gYGBYWFhWVlZWVlZVVVVUVFRhYWFoaGhaWlpRUVFQUFBQUFBdXV1k
ZGRVVVVNTU1aWlphYWFVVVVaWlpiYmJVVVVPT09dXV1hYWFTU1NLS0tJSUlI
SEhGRkZFRUVDQ0NAQEA9PT05OTk0NDQyMjIuLi4pKSn///9xcXEAAHFxcQAA
AFtbW2pqamtra25ubmZmZlpaWk9PT0JCQjY2NiwsLCwsLCsrKycnJ1VRTFNF
QEw+OFFBPFJBO1JBO1NBO1JCO1JCPFJCPFJBPFJBPFBAOlBAOk9BO05BO00/
Okw/Okw+OUs9OEk8N0g7Nkg7Nkc6NUY6NEU5NEU4NEQ4M0Q4M0Q3M0Q3M0M3
MkM3MkI3MkI3MkI2MkE2MUE1MEE0L0AzLz8zLj4yLj0xLT0wLDsvKzkuKTgt
KDcsJzUrJjMpJSQkJC4uLjg4OD4+PkBAQEJCQj4+Pjk5OTMzMy8vLywsLCsr
KycnJ3FxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJi
YmJiYl5eXlxcXP///3FxcXBwcGFhYWBgYF1dXV9fX//////////3FxcXBw
cF9fX//////////3FxcXBwcFtbW1NTU////3FxcWVlZVhYWFZWVlZWVlFR
UU9PT////3BwcF9fX1FRUU1NTUtLS////25ublVVVUlJSf///2VlZU9PT///
/2lpaVBQUExMTP///25ubldXV0lJSUhISEdHR0ZGRkVFRUJCQj8/Pzw8PDk5
OTQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqampqa2trX19fUVFR
SEhIQUFBOzs7NDQ0LS0tLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCws
LCwsLCwsKysrKysrKioqKioqKioqKSkpKSkpKSkpKSkpKSkpKSkpKSkpKCgo
KCgoKCgoKCgoJycnJycnJiYmJiYmJiYmJiYmJSUlJSUlJSUlJSUlJSUlJCQk
IyMjIyMjIyMjIyMjIyMjIyMjIyMjIiIiIiIiIyMjJiYmKysrMDAwNTU1Ozs7
QEBAQkJCPz8/Ojo6MjIyLCwsKSkpKCgoKCgoJSUlcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiYmJiWlpaU1NT////cXFxcXFx
cHBwY2NjWFhY////YWFhVVVVVVVV////bm5u///VFRUVFRUWFhY////cHBw
WFhYTExM////cHBwZ2dnWFhYVlZWVlZWT09PR0dH////cHBwbW1tX19fT09P
RkZG////cHBwW1tbSEhI////YmJiSEhI////ZmZmSEhI///////b29vV1dX
SEhIR0dHRkZGRkZGREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFx
AABxcXEAAABbW1tqampnZ2dkZGRRUVFCQkI7Ozs5OTk8PDw9PT06Ojo2NjY0
NDQyMjIxMTEyMjI0NDQ0NDQ0NDQ0NDQ0NDQ0NDQzMzMzMzMyMjIyMjIx
MTExMTExMTExMTEwMDAwMDAwMDAwMDAvLy8vLy8vLy8vLy8uLi4uLi4uLi4t
LS0tLS0sLCwsLCwsLCwsLCwrKysrKysqKioqKiopKSkpKSkpKSkpKSkpKSkp
KSkpKSkpKSkrKysuLi4yMjI2NjY7Ozs+Pj5BQUFAQEA7OzsxMTEnJyciIiIh
ISEkJCQlJSUlJSVxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NiYmJiYmJiYmJZWVlPT0////9xcXFxcXFxcXFubm5YWFj///9wcHBZWVlN
TU3///9sbGxcXFxdXV1gYGBbW1v///9qampUVFRISEj///9wcHBnZ2dYWFhW
VlZWVlZNTU1ERET///9wcHBwcHBwcHBaWlpGRkb///9wcHBkZGRMTEz///9i
YmJGRkb///9fX19GRkb//////9paWlWVlZISEhHR0dGRkZFRUVERERCQkI/
Pz89PT04ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamdnZ2Ji
YlJSUiEhIVBRUTQ0NDs7O0RERERHR0ZGRkRREREJCQkBAQEBAQEBAQEBAQEFB
QUFBQUBAQEBAQD8/Pz8/Pz8/Pz8/Pz4+Pj4+Pj09PT09PT09PTw8PDs7Ozs7
Ozs7Ozs7Ozo6Ojo6Ojs7Ozk5OTk5OTk5OTg4ODg4ODc3Nzc3Nzc3NzY2NjY2
NjU1NTU1NTQ0NDQ0NDQ0NDQ0NDMzMzMzMzMzMzIyMjMzMzQ0NDY2Njk5OTs7
Oz8/P0FBQUJCQkBAQDk5OVNTUyEhIVFSUh0dHSAgICQkJCQkJHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYllZWUxMTP//
////////////3BwcF5eXv///3FxcV9fX01NTf///3BwcGdnZ//////////
/2BgYGNjY1NTU0hISP///3BwcGdnZ1hYWFZWVlZWVk1NTUJCQv//////////
/////15eXkxMTP//////////////////2BgYEZGRv///1paWv///0NDQ///

/2ZmZlZWVkdHR0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
Kf///3FxcQAAcXFxAAAAW1tbampqampqjIyMd3d3ISEhdnZ2UFFRPT09SkpK
UVFRUlJSUlJSUFBQTk5OTk5OTU1NTk5OTU1NTU1NTU1NTU1NTExMS0tLS0tL
SkpKSkpKSkpKSUlJSUlJSUlJSEhIR0dHR0dHRkZGRkZGRUVFRUVFRUVFQ0ND
REREQ0NDQkJCQkJCQkJCQUFBQUFBQEBAQEBAPz8/Pz8/Pj4+Pj4+Pj4+Pj4+
PT09PT09PDw8PDw8PDw8PDw8Pj4+QEBAQUFBQkJCQ0NDREREREREREi4uLeHh4
ISEhd3d3UlJSHx8fJCQkJSUlcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJiYmJiWFhYTExM////Z2dnYGBgX19f////YGBg////
cXFxampqVFRU////Z2dn////XV1dWVlZW1tbampqbW1tV1dXTU1N////cXFx
cHBwYGBgWVlZVlZWTU1NQUFB////WFhYUFBQT09P////TExM////Tk5OR0dH
QkJC////WFhYRERE////XFxc////Q0ND////ZWVlVVVVSEhIR0dHRUVFRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tq
ampra2utra2MjIwhISGMjIxRUlJGRkZSUlJZWVlcXFxdXV1dXV1cXFxbW1tb
W1tbW1tbW1tbW1taWlpaWlpZWVlYWFhYWFhXV1dWVlZWVlZVVVVVVVVU
VFRUVFRTU1NRUVFQUFBPT09PT09PT09OTk5OTk5OTk5NTU1NTU1NTU1MTExM
TExMTExLS0tKSkpJSUlJSUlISEhISEhISEhISEhISEhHR0dGRkZGRkZFRUVG
RkZGRkZFRUVFRUVFRUVGRkZISEisrKyLi4shISGMjIxSUlIjIyMmJiYlJSVx
cXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJZ
WVlNTU3///9xcXFwcHBhYWH///9YWFj///9wcHBwcHBeXl7///9VVVX///9h
YWFra2tra2v///9paWlYWFhTU1P///9xcXFxcXFubm5cXFxVVVVNTU1CQkL/
//9mZmZgYGBRUVH///9ISEj///9SUlJSUlJKSkr///9NTU0/Pz///////9R
UVFBQUH///9eXl5TU1NHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamxsbK2trf///yEhIYyMjFJS
UlRUVFtbW19fX2BgYGJiYmJiYmJiYmFhYWJiYmFhYWFhYWFhYWBgYGFh
YWRkZGRkZGFhYV1dXVxcXFxcXFxcXFtbW1lZWVhYWFVVVVFRUU5OTk1NTU1N
TU9PT09PT1BQUFFRUVJSUlNTU1JSUlFRUVFRUVFRUVBQUFBQUE5OTk5OTk1N
TU1NTU1NTU1NTUxMTExMTEtLS0pKSkpKSklJSUhISEdHR0ZGRkVFRUdHR0tL
S62trf///yEhIYyMjFJSUioqKioqKicnJ3FxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYlpaWk1NTf//////////////1xc
XFRUVFBQUP//////////1lZWVFRUU1NTf//////////1paWlRUVP//////
////////////2dnZ1tbW1ZWVk5OTkJCQv//////////////01NTUZGRkND
Q//////////01NTUlJSTs7O///////0lJST8/P////1BQUE1NTUdHR0ZG
RkVFRUVFRUNDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFx
AAAAW1tbampqbGxscHBwra2tISEhjIyMX19fX19fYGBgYGBgYWFhYmJiYWFh
Y2NjZ2dnbm5ucHBwcHBwa2trZWVlZGRka2trcXFxcXFxZ2dnXV1dXFxcXFxc
W1tbXFxcXV1dYGBgWlpaUFBQSkpKSkpKTExMUlJSV1dXW1tbXV1dX19fYGBg
Xl5eWVlZVFRUUVFRUFBQUVFRU1NTWFhYWlpaVVVVUFBQUVFRUVFRTk5OSkpK
S0tLTU1NTk5OSkpKR0dHRkZGRUVFRkZGSkpKTU1Nra2tISEhjIyMNDQ0MDAw
LS0tKCgocXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJi
YmJiYmJiXV1dUlJSTU1NT09PU1NTWVlZXl5eWlpaUVFRTk5OUFBQVlZWWlpa
V1dXTk5OSkpKTU1NU1NTVVVVTk5OSEhIRkZGRkZGSkpKUlJSWVlZWFhYVlZW
UFBQRkZGQkJCQ0NDRkZGSkpKTk5OSkpKQ0NDQEBAQkJCRkZGS0tLSkpKQkJC
QEBARkZGR0dHQUFBQ0NDSUlJSkpKR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampsbGxwcHBra2to
aGhmZmZiYmJiYmJiYmJiYmJiYmJiYmJgYGBgYGBsbGxxcXFxcXFxcXFxcXFp
aWlmZmZwcHD///9xcXFwcHBgYGBcXFxbW1taWlpdXV1hYWFdXV1PT09CQkI8
PDw8PDw/Pz9KSkpZWVljY2NqamptbW1vb29wcHBvb29gYGBTU1NQUFBSUlJZ
WVlnZ2dsbGxlZWVYWFhcXFxhYWFTU1NKSkpKSkpVVVVcXFxQUFBHR0dGRkZF

RUVGRkZHR0dKSkpKSkpHR0c/Pz83NzcyMjIuLi4pKSlxcXEAAABbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJgYGBdXV1aWlpZWVlb
W1teXl5gYGBfX19cXFxYWFhYWFhbW1tdXV1cXFxYWFhUVFRUVFRXV1dYWFhV
VVVSUlJRUVFQUFBRUVFUVFRXV1dXV1dVVVVTU1NQUFBNTU1LS0tMTExOTk5R
UVFPT09LS0tISEhISEhKSkpNTU1MTExKSkpJSUlKSkpKSkpISEhHR0dJSUlJ
SUlHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2hoaGZmZmNjY2NjY2NjY2JiYmJi
YmJiYl5eXlhYWP//////////////21tbWNjY///////////3FxcXFxcWdn
Z1xcXFtbW1hYWFdXV2aBlUZecTRLXytBVCY/UCc+UCpEVjRQY0dlell4j2mH
n3KOppmvw2hoaHBwcHBwcFlZWU5OTk5OTv//////////2RkZFtbW////2xs
bFhYWEhISEZGRv///2dnZ1RUVEdHR0ZGRkVFRUVFRUVFRURERENDQ0BAQDs7
OzU1NTIyMi4uLikpKXFxcXFxcf//////////////////////////////
//
//
//
//
//////////////////////////////3FxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiYmJiW1tbT09P////aGhoY2Nj
Xl5eW1tb///WVlZ///WFhY////cXFxbGxsXFxcWFhYUFBQUW+BN0lYJTtK
FCo5Fig2Fyg1HS88ITdFKT9ONExcQlhqUGZ3Vmt8XnSHepauZ2dncXFxW1tb
SEhI////T09PRkZGRUVF////VFRU////b29vZmZmSUlJQEBA///bW1tYWFh
Tk5OSUlJRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiYmJiYWFhYmJi
YWFhYWFhYGBgX19fXl5ea2trcXFx///T09PZ2dn////RUVFT09PWVlZWVlZ
WlpaWlpaWlpaW1tbW1tbW1tbW1tbW1tbWlpaWVlZWFhYV1dXVlZWVVVV
UlJSUlJSUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpK
SUlJSUlJSEhIR0dHRkZGRUVFRUVFQ0NDQkJCPz8/PDw8ODg4NDQ0MTExLi4u
KSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NiYmJiYmJiYmJZWVlNTU3///9xcXFxcXFkZGRVVVX///9iYmJVVVVOTk7/
//9xcXFubm5bW1tTU1M9PT0xSFY0R1ZlZmZkZGZhYmIVJTEWJDAfMj8pPUo0
RVM9UF9GV2ZJW2tMX25ec4ZJSUlxcXFZWVlDQ0P///9fX19KSko/Pz////9N
TU3///9wcHBvb29PT08/Pz////9vb29vb29aWlpMTExFRUVFRUVDQ0NCQkI/
Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJhYWFiYmJiYmJiYmJhYWFhYWFwcHBx
cXH///9iYmJxcXH///9VVVVXV1dcXFxcXFxcXFxcXFxcXFxcXFxcXFxdXV1d
XV1dXV1cXFxcXFxcXFxaWlpYWFhXV1dWVlZTU1NSUlJRUVFRUVFQUFBOTk5O
Tk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUlISEhHR0dGRkZGRkZF
RUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYllZWU1NTf//
////////2JiYlJSUv///3FxcV1dXU1NTf///3FxcW5ublpaWlBQUDg4OC5F
U4yMjHd3d3Z2d3NzdGBhYhQlMiU3RDRIVjtOXEBTY0dZaEhbakpbalhsfkND
Q3FxcVdXV0JCQv///2tra05OTj8/P////0tLS//////////0tLSzw8PP//
////////1RUVEpKSkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJi
YmJiYmFhYWJiYmJiYmJiYmFhYWFhYWtra3FxcW5ubmhoaHBwcG1tbVxcXFtb
W1xcXFxcXFxcXFxcXF1dXV5eXl9fX2BgYGBgYGBgYGBgYF9fX15eXl1dXVpa
WlhYWFdXV1VVVVNTU1JSUlFRUVFRUU5OTk5OTk1NTU1NTU1NTU1NTUxMTExM
TEtLS0pKSklJSUlJSUhISEdHR0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0

NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJiYmJiWVlZTExM////bW1tcHBwYmJiVFRU////cXFx
a2trVFRU////cXFxa2trWlpaT09PNzc3KEFPra2t////jIyMdXV2YmNkEyYx
KjtIOUpXPU1aP09cQVFeQlJfS1xrVmp7Pz8/cHBwVVVVQUFB////bGxsV1dX
RERE////SUlJ////VVVVW1tbS0tLPz8/////UlJSV1dXVFRUTk5OR0dHRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFx
a2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFhYmJiYmJiYmJiYWFh
YWFhY2NjZ2dnZWVlY2NjZGRkY2NjX19fXFxcXFxcXV1dXl5eX19fYGBgYWFh
YmJiY2NjZWVlZGRkZWVlY2NjYmJiYGBgXV1dW1tbWFhYVlZWVFRUU1NTUVFR
UVFRT09PTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dH
RkZGRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABx
cXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJZ
WVlNTU3///9xcXFxcXFwcHBaWlr///9wcHBwcHBeXl7///9tbW1kZGRcXFxS
UlJAQEAtU2Wtra3//////93d3dmZmYaKjUrO0cxQE0yQk4zQ081RVE2RlQ6
S1hJWmlGRkZkZGRQUFBBBQUH///9fX19dXV1NTU3///9ERET///9gYGBqampX
V1dDQ0P///9cXFxmZmZjY2NZWVlKSkpFRUVDQ0NCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2Nj
Y2NiYmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFgYGBgYGBfX19eXl5e
Xl5eXl5dXV1dXV1fX19fX19hYWFiYmJkZGRnZ2dpaWlqampra2tra2tpaWlo
aGhkZGRiYmJdXV1bW1tYWFhVVVVUVFRRUVFRUVFPT09OTk5NTU1NTU1NTU1N
TU1MTExMTExLS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88
PDw4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYlpaWk1NTf//////////////1tb
W1NTU//////////15eXmJiYl9fX1xcXFdXV0hISDs7Oy5UZq2tra2trYyM
jBstOB0vOiM1QCM2QSQ3QiQ3QiQ3QitDUTtXaj8/P1BQUFVVVU5OTkREREJC
Qv//////////0dHRz8/P///////////////0FBQf//////////////1RU
VEpKSkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pq
amtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYWJiYmJi
YmJiYmJiYmFhYWFhYWBgYGBgYF9fX19fX15eXl1dXV5eXl5eXmBgYGJiYmNj
Y2VlZWpqamxsbGtra2tra2tra2tra2tra2pqamdnZ2NjY15eXlpaWldX
V1VVVVJSUlFRUVBQUE5OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJ
SUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf//
/3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJi
YmJiYmJiXV1dUlJSTU1NT09PVFRUW1tbW1tbU1NTTk5OUFBQVlZWXFxcX19f
Xl5eXFxcWlpaU1NTSUlJQkJCQkJCQUFBQUFBQEBAPz8/QEBAQEBAPz8/Pz8/
Pz8/Pj4+QEBASEhIT09PUlJSUFBQSkpKREREQEBAQkJCRkZGR0dHQUFBPT09
Pj4+QUFBQ0NDPz8/Ozs7PDw8Pz8/Q0NDSEhIRkZGRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxampqaWlpa2trb29v
cHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwb29vbm5u
bm5ubW1tbW1tbGxsbGxsbW1tbm5ubm5ubW1tbW1tbGxsbG1tfaushNrdhfP4
gfD2f9jbdZ6gampqa2trbGxsa2traGhoZmZmYmJiYGBgXV1dXFxcXFxcWlpa
WlpaWlpaWVlZWFhYWFhYV1dXVlZWVVVVVVVVVVVVFRUUlJSUVFRUVFRUFBQT09P
TU1NSkpKQkJCOjo6NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJgYGBdXV1aWlpZWVlb
W1teXl5fX19cXFxYWFhZWVlcXFxeXl5fX19dXV1cXFxcXFxaWlpWVlZTU1NS
UlJRUVFRUVFQUFBPT09PT09QUFBPT09PT09NTU1NTU1NTU1PT09RUVFSUlJR
UVFPT09MTExISEhISEhKSkpLS0tJSUlGRkZGRkZGRkZHR0dGRkZDQ0NDQ0ND
Q0NERERGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEA

AABbW1tqampra2twcHBpaWlqampxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFwcHBwcHBwcHBv
b29ubm5ubm5tbW10eXmd0NSn9vuf9fuY9/yP6PKG5ux82eFyqbFkZ2dpaWlt
bW1ubm5ubm5vb29vb29vb29vb29vb29wcHBwcHBwcHBvb29vb29vb29u
bm5ubm5ubm5tbW1ra2tqamppaWloaGhnZ2dnZ2dnZ2daWlpCQkI2NjYxMTEu
Li4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2Nj
Y2NjY2NjY2JiYmJiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWBgYGBgYF9f
X15eXl5eXl1dXVxcXFxcXFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hY
WFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUVBQUFBQUE5OTk5OTk1NTU1N
TU1NTU1NTUxMTExMTEtLS0pKSkpKSklJSUhISEdHR0ZGRkVFRUVFRUREREJC
Qj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3BwcGZmZmNj
Y3eUqGuDmXKNpHKNpHKNpHKMpHOPpnaRqHiTrHmWr3eUrHaTqnWRrHWTrHWT
rXWUr3iUr3eUrXmXsHiWr3iWrneZsHSbsnSetnCitm+ovGivwWK0x1u5y1e/
0FLD0y2wvC2iryyZpyeQnyyMnTyXqVujtmGmumagsWmXqmqPpWiMoWmHnWaD
mmOBl2OBl2R/lmR9k2R9k2R9k2R9k2R8kmV9lGZ+lmeBlmiCmWaAlGR+k2N9
lGR9k2R/lHaTrGJiYm9vb1VVVTk5OTExMS4uLikpKf///3FxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJi
YmJiYWFhYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcXFxc
W1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJS
UlJSUVFRUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpK
SkpKSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4u
KSkpcXFxAAAAW1tbampqa2trbGxsXFxcUnCCSFloVWh5Vmp7Vmp7Vmp9Vmp9
Vmt9W3CDYnmOZH2SYHeKWnCCWG+BWG+CWnCCWnGEW3GEW3KGXHOFXHSGXHWJ
XHiJWX2NW3+SW4eaV5KiVJurTqOzSq28RrPBAI+VAGh6AGZ0AGJvHXJ8HISP
KJGhR5enUJKhU4eXVH6MUnWFT25+UGh4T2V1TWN0TWNyS19wS15wTF9uTF5t
TF5vTF1vTF5wT2J1VWl9V22BU2Z5TWByS15wTF9wTF9wUmd5boegX19fYWFh
PT09MTExLi4uKSkp////cXFxAABxcXEAAABgYGBwcHBxcXFxcXFxcXFxcXFw
cHBubm5vb29ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5tbW1s
bGxsbGxra2tra2tqamppaWloaGhnZ2dnZ2dnZ2dlZWVlZWVkZGRjY2NjY2Ni
YmJiYmJjY2NhYWFhYWFgYGBfX19eXl5dXV1cXFxcXFxbW1tbW1taWlpYWFhY
WFhXV1dXV1dXV1dXV1dWVlZVVVVUVFRTU1NTU1NSUlJRUVFQUFBPT09OTk5N
TU1NTU1KSkpHR0dEREQ/Pz87Ozs3Nzc0NDQtLS1xcXEAAABbW1tqampqampm
ZmZGRkYxSFZCVWRJW2pKW2pKW2pKW2pJWmlHWWdLXGxZbYFje45Ybn9OYXNN
YG9NYHBNYXFOYnFOYnJPYnNPY3NPZHNQZ3dQaXhRb31QdYRQf45Ph5ZLlaRG
n6tFqLUAo84A2v0A9v8A//8AbHcAXmwei5UplaI5lqRKi5lKgI1IcoBHanhH
YXBGXWpEWWdCVWRBVGNAUmBAUmBCUmFAUV9AUV8/UF49TlxAUV9NX3BVan1L
X29CVGJAUWBBUmBBUmBEVWRVaHtCQkJfX18+Pj4xMTEuLi4pKSn///9xcXEA
AHBwcAAAAGNjY3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBw
cHBwcHBwcHBwcHBwcG9vb29vb25ubm5ubm1tbW1tbW5ubmxsbGxsbGtra2lp
aWlpaWhoaGhoaGdnZ2dnZ2dnZ2VlZWNjY2NjY2JiYmJiYmJiYmFhYWFhYWBg
YF9fX15eXlxcXFxcXFtbW1paWllZWVhYWFdXV1ZWVlRUVFBQUExMTEdHR0JC
Qj8/Pzs7OzIyMnFxcQAAAFtbW2pqamlpaWNjY0FBQS5FU0FUY0pbakpbakpb
akpbakhZaERUY0BSYQD/AVlvgVZqe05hc01gb01gcE1gcU9jck9jck5idE9j
dE9kdFFndlBqeVJxgFF0hFGAj1CJmkqWo0afrEOotgDZ+ADP8gD//wD2/wDq
/wBfax6QnC6apkaXpkiNmUmAjUp0gklreEZkcEVcakRYZ0RXZkNUZEJUY0BS
YEFSYEBRX0BRXz5OXTpKWTdIVgGK/UxgcklbbEJUY0BRYEFSYUFSYUJSYU9i
cz4+PltbWz09PTExMS4uLikpKf///3FxcQAAbm5uAAAAXFxccXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwb29vb29v
bm5ubm5ubW1tbW1tbm5ubGxsa2tra2trampqaWlpaWlpaGhoaGhoZ2dnZmZm
ZWVlY2NjY2NjYmJiYmJiYmJiYWFhYGBgYGBgX19fXl5eXFxcXFxcW1tbWlpa
WVlZWFhYV1dXVlZWVFRUUFBQTExMR0dHQkJCPz8/PDw8NDQ0cXFxAAAAW1tb
ampqaWlpYWFhPz8/KEFPPFBfSFloQlJfQlJfQlJfQFBdOkpWNERQOUpXRVZj
R1hnRlhmRVdkRldnRllnR1lnSFppSFtpR1trR11rSWBuSmNySWh2S256SXmG
SoOPR46bQ5unQqOwGd/22+jrAM7yAN7/AOD/AG1zIZ6lQZ6rQZSfRIWSRHiE
RGx4QWNvQVxoP1VhPVFePU1bPExaO0tZO0tZO0tYO0tYOktWOEhUM0NOLT5J
MkJOOktYPU1bPU1ZPEtXPExYPEtYQ1RiTmFxOTk5VVVVOzs7MTExLi4uKSkp
////cXFxAABqamoAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAA

UFBPT09PT09PT09PT09PT09PT09PT09OTk5OTk5NTU1NTU1NTU1NTU1N
TU1NTU1PT09RUVFTU1NXV1dcXFxeZ2hntrtm2OBl2eFi2uNh2uJh2uJi2uBh
rbJdYmJbW1tVVVVQUFBLS0tISEhGRkZDQ0NCQkJBQUFAQEBAQEBAQEBAQEBA
QEA/Pz8/Pz8/Pz8+Pj4+Pj49PT08PDw9PT0+Pj4/Pz8+Pj49PT09PT08PDw5
OTk0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z2VlZWNjY2NjY2NjY2JiYmJiYmJiYmNjY2dnZ25ubnBwcHBwcGxsbGRkZGNj
Y2ZmZmxsbG5ubm5ubmdnZ2BgYFxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhY
WFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1NTU1JSUlFRUVFRUVBQUFFRUVNT
U1hYWFpaWlpaWlVVVU9PT0xMTE1NTU5OTlBQUE9PT05OTkpKSkdHR0ZGRkVF
RUVFRUNDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWJiYmJiYmBgYF9fX15eXl1dXV1dXV1dXV1dXV1d
XVxcXFxcXFxcXFtbW1paWlpaWllZWVpaWllZWVlZWVxcXF1dXV9fX2Nj
Y2dnZ2doaHSjpXrQ03zl6Xrh5HfHynCbnGdnZ2VlZWFhYVtbW1dXV1NTU1FR
UVBQUE1NTUxMTEtLS0pKSkpKSkpKSkpKSklJSUlJSUhISEdHR0ZGRkZGRkZG
RkVFRURERERERERERENDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3Fx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJi
YmJiZGRkbm5ucXFxcXFxcXFxcXFxampqYGBga2trcXFxcXFxcXFxcXFxa2tr
YGBgXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVV
VFRUU1NTUlJSUlJSUVFRUVFRUFBQTk5OV1dXaGhobGxsbGxsZ2dnWFhYTU1N
S0tLVVVVXV1dXl5eXFxcUFBQR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2Nj
Y2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYWFhYGBgYGBgX19f
Xl5eXl5eXl5eXl5eXV1dXl5eYGBgYWFhY2NjZmZmaWlpa2tra2tra2tra2tr
a2trampqZ2dnY2NjX19fW1tbWFhYVVVVVVFRUUlJSUVFRT09PTk5OTU1NTU1N
TU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFQ0NDQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAAABbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJhYWFfX19gYGD//////////////9x
cXFpaWlYWFj//////////////9xcXFxcXFmZmZcXFxbW1tbW1taWlpZWVlZ
WVlYWFhYWFhXV1dXV1dYWFhWVlZVVVVVVVVVUVFRTU1NSUlJRUVFRUVFRUVFN
TU1ISEj//////////////9ra2tnZ2dOTk5HR0f///9dXV3///9oaGhUVFRH
R0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAAABb
W1tqampra2txcXFqamppaWlra2tqampmZmZjY2NiYmJiYmJjY2NnZ2dubm5w
cHBsbGxkZGRjY2NnZ2dubm5vb29qampiYmJeXl5gYGBjY2NjY2NgYGBdXV1e
Xl5gYGBgYGBiYmJlZWVra2tsbGxra2toaGhnZ2dkZGRhYWFfX19gYGBeXl5Z
WVlVVVVSUlJSUlJVVVVUVFRRUVFOTk5RUVFTU1NUVFRWVlZYWFhXV1dRUVFL
S0tJSUlISEhGRkZISEhKSkpJSUlGRkZCQkI/Pz88PDw4ODg0NDQxMTEuLi4p
KSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj
Y2NjY15eXlhYWP///2NjY1VVVU9PT////3FxcWRkZE9PT////2dnZ11dXVxc
XP///3FxcWlpaVxcXFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZW
VlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUUpKSkFBQf///1RUVEtLS0tLS///
/2lpaUxMTEJCQv///1BQUP///2lpaVhYWElJSUZGRkVFRUVFRUNDQ0JCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWlpaWdnZ3Fx
cXFxcW1tbWNjY2JiYmJiYmRkZG5ubnFxcXFxcXFxcW5ubmZmZm5ubnFxcXFx
cXFxcWxsbGBgYF1dXWxsbHBwcGdnZ1xcXF1dXV1dXV5eXl5eXl9fX29vb29v
b2tra2JiYmBgYF9fX1xcXFpaWmdnZ2xsbFxcXFRUVFFRUVFRUV1dXWNjY1VV
VVBQUFpaWltbW1xcXGZmZmtra2lpaV5eXk5OTklJSUhISEZGRkZGRlFRUVdX
V0tLS0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiW1tbUVFR////cHBwYGBg

VFRU////cXFxYWFhTU1N////cXFxcHBwYGBg////cHBwZmZmXFxcXFxcW1tb
WlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJSUlJS
UVFRUVFRSUlJPz8/////Z2dnXFxcTU1N////YWFhSkpKQ0ND////SkpK////
aWlpYmJiTk5ORkZGRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp
cXFxAAAAW1tbampqa2trcXFxZmZmYGBg////cXFxcHBwY2NjYWFhX19fYGBg
///////////cXFxcXFxY2Nj///////////cXFxcXFxYWFhWFhY////cXFx
a2trXFxcW1tbXFxcXFxcWVlZWFhY////cHBwbW1tXV1dXFxcXFxcVVVVUlJS
////cHBwYGBgUlJSTk5OTExM////bm5uWVlZUVFR///TU1N//////////
////WFhYTU1NSUlJSEhIREREQkJC////Y2NjT09PQkJCPz8/PDw8ODg4NDQ0
MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJaWlpPT0////9wcHBwcHBgYGD///9xcXFhYWFMTEz/////
/////////9ubm5xcXFnZ2dcXFxbW1tbW1taWlpZWVlZWVlYWFhYWFhXV1dX
V1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJRUVFRUVFRUVFJSUk/Pz/////////
//////9cXFxgYGBKSkr///9ISEj///9KSkr///9nZ2dWVlZJSUlFRUVFRUVE
RERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFj
Y2NXV1f///9xcXFxcXFwcHBkZGRZWVn///9jY2NYWFhYWFj///9wcHD///9Z
WVlZWVleXl7///9xcXFdXV1QUFD///9xcXFsbGxdXV1hYWFnZ2dqampaWlpS
UlL///9xcXFwcHBkZGRdXV1YWFhRUVFKSkr///9wcHBubm5gYGBPT09GRkb/
//9ubm5hYWH///9QUFBDQ0P///9RUVFMTExKSkpOTk5QUFBTU1NUVFRGRkY/
Pz////9oaGhcXFxNTU1GRkY+Pj44ODg0NDQxMTEuLi4pKSn///9xcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYl1dXVNTU1FR
Uf//////////////3FxcWFhYUtLS////2VlZVxcXFhYWP///3FxcWlpaVxc
XFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNT
U1JSUlFRUVFRUVFRUUlJST4+Pv///1JSUkpKSkhISP///1xcXEtLS////0VF
Rf///0BAQP///19fX2BgYE1NTUZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWFhYVNTU////3FxcXFxcXFxcW9v
b1lZWf///3BwcFxcXFBQUP///3BwcGFhYWJiYmZmZmBgYP///29vb1lZWUxM
TP///3FxcWtra1paWmFhYXBwcHBwcGlpaVNTU////3FxcXFxcW9vb19fX1hY
WE9PT0VFRf///3BwcHBwcHBwcFpaWkZGRv///2NjY////2dnZ1hYWENDQ///
/2ZmZmdnZ1dXV01NTU5OTltbW2RkZFNTU0FBQf///2lpaWlpaV5eXlVVVUVF
RTo6OjQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjY2NjY2NjY2NjYGBgW1tbU1NTUFBQS0tLS0tL////cXFxYGBg
TU1N////cHBwbm5uXl5e////bm5uY2NjXFxcW1tbW1tbWlpaWVlZWVlZWFhY
WFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJSUVFRUVFRUVFRSUlJPz8/
////YGBgWlpaTU1N////S0tL////TU1NRkZGQEBAPT09Pz8/////X19fUFBQ
RUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampq
a2trcXFxYWFhUVFR//////////////cHBwX19f////cXFxYmJiT09P////
cXFxbGxs//////////ZWVlampqWFhYTExM////cXFxZmZmU1NT///////
///////Tk5O//////////aWlpXFxcV1dXTk5OQkJC//////////////
Xl5eTExM//////////////W1tbSEhI//////////U1NTRkZG///////
///////Pj4+//////////////WVlZUVFRPj4+NDQ0MTExLi4uKSkp////
cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJi
YmJgYGBdXV1aWlpTU1NMTEz///9ra2tdXV1NTU3//////////////9eXl5h
YWFeXl5cXFxcXFxbW1taWlpZWVlZWFhYWFhXV1dXV1dYWFhWVlZWVlZWVlZV
VVVUVFRTU1NSUlJSUlJRUVFRUVFKSko/Pz//////////////9ISEhCQkL/
//9NTU1KSkpHR0dBQUE8PDz///9PT09MTExFRUVFRUVERERCQkI/Pz88PDw4
ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFhYWFQUFD///9paWlh
YWFgYGD///9gYGD///9xcXFsbGxWVlb///9sbGz///9iYmJeXl5gYGBwcHBw

cHBcXFxSUlL///9xcXFwcHBVVVVMTExKSkpNTU1NTU1HR0f///9iYmJqampo
aGhhYWFZWVlNTU1BQUH///9YWFhQUFBPT0////9NTU3///9OTk5KSkpKSkr/
//9JSUn///9WVlZbW1tSUlJGRkY9PT08PDw/Pz89PT04ODj///9JSUlCQkJA
QED///9UVFRAQEA0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYV1dXVVVVVlZ
WWFhYV1dXVFRUUxMTE5OTlFRUVZWVlxcXF5eXl1dXVxcXFxcXFtbW1paWllZ
WVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFR
UU1NTUNDQz8/Pz8/P0JCQkZGRkdHR0NDQ0ZGRktLS0xMTEpKSkZGRkBAQEJC
QkZGRkdHR0VFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAA
AFtbW2pqamtra3FxcWFhYVFRUf///3FxcXBwcGJiYv///1lZWf///3BwcHBw
cGFhYf///1paWv///2dnZ3BwcHBwcP///25ubl1dXVhYWP///3FxcXFxcWho
aFhYWFJSUlNTU05OTkZGRv///21tbXBwcHBwcGxsbFxcXE1NTUJCQv///2Zm
ZmBgYFFRUf///0hISP///2BgYFtbW01NTf///0VFRf///2BgYGpqamZmZlVV
VUZGRkJCQkNDQz8/Pzc3N////1VVVU9PT0JCQv///0dHRzw8PDQ0NDExMS4u
LikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZmZmZWVlaGho
a2trbGxsbm5ubm5ubm5ubm5ubGxsaWlpa2trbW1tbGxsZ2dnY2NjY2NjY2Nj
Z2dnaWlpampqaGhoZ2dnZ2dnZmZmZGRkYWFhXl5eW1tbWFhYV1dXV1dXWFhY
VlZWVVVVVVVVVVVVVV1dXWVlZWlpaW1tbXFxcWlpaVVVVUVFRUVFRUVFRVFRU
VVVVU1NTVFRUVVVVVVVVVFRUUVFRT09PT09PT09PUFBQTU1NTU1NSkpKRkZG
QUFBPT09ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxYmJiUVFR
//////////////Xl5eVVVVUlJS///////////XV1dVVVVUVFR////////
////YGBgWVlZ//////////////////bGxsYGBgWlpaWVlZUlJSRkZG////
///////////ZmZmW1tbTk5OQkJC///////////////SkpKQkJC////////
///////R0dHPz8///////////////WFhYTU1NSUlJSEhIQUFBNzc3////
///////////Pz8/Pz8/OTk5NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABb
W1tqampra2txcXFqampoaGhnZ2doaGhwcHBxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFwcHBubm5jY2NcXFxYWFhXV1dYWFhVVVVVVVVVVVVYWFheXl5nZ2dt
bW1ubm5vb29ubm5tbW1sbGxra2tra2tqampqampqamppaWlpaWloaGhnZ2dm
ZmZmZmZlZWVjY2NiYmJiYmJhYWFcXFxRUVFGRkY/Pz85OTk0NDQxMTEuLi4p
KSlxcXEAAABbW1tqampra2txcXFlZWVWVlZRUVFQUFBUVFRaWlpfX19bW1tT
U1NQUFBSUlJZWVleXl5bW1tTU1NPT09RUVFYWFhaWlpTU1NMTExKSkpKSkpP
T09XV1ddXV1cXFxaWlpZWVlUVFRKSkpGRkZHR0dLS0tTU1NYWFhXV1dQUFBG
RkZCQkJDQ0NGRkZKSkpLS0tEREQ/Pz9AQEBCQkJGRkZHR0dBQUE9PT0/Pz9B
QUFHR0dLS0tKSkpJSUlISEhDQ0M7Ozs3Nzc4ODg6Ojo8PDw+Pj49PT05OTk0
NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWpqamZmZmVl
ZWdnZ3BwcHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXBwcGJiYllZ
WVdXV1hYWFVVVVVVVVRUVFhYWGBgYG5ubnBwcHFxcXFxcXBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBwcHBwcG9vb29vb29vb29vb29vb29vb3Bw
cG9vb2hoaFNTU0NDQzo6OjQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3Fx
cWhoaGJiYl1dXVtbW1xcXF9fX2JiYmBgYF1dXVpaWltbW15eXmFhYWBgYFxc
XFlZWVpaWl1dXV5eXlpaWldXV1ZWVlVVVVZWVlhYWFtbW1xcXFpaWllZWVhY
WFRUVFFRUVBQUFFRUVRUVFVVVVZWVlNTU1BQUE1NTUtLS0xMTE5OTk9PT0xM
TElJSUhISEhISEpKSktLS0lJSUZGRkZGRkZGRkhISEpKSkpKSklJSUhISEZG
RkJCQkBAQD8/Pz8/Pz8/Pz8/Pz09PTg4ODQ0NDExMS4uLikpKf///3FxcQAA
cXFxAAAAW1tbampqa2trcXFxaWlpYmJiXV1dXl5ep5uTpJJ+pZSApZSApJN/
oZB9oZB8oI98oJB7n418n46AnY58nIt4nIt4m4p3mol2mYh2mYh1mId1l4Z0

loVzlYRylINxk4Jws6eecXFxcXFxbGxsXFxcV1dXWFhYVVVVUlJSRkZGR0dH
joWAinhpjHtqinppiXlpiXhoiXtpi3xrjH1tkH9xkIBvi3pph3lmg3RkgHNh
f3FffnBefXBde29cem5aeW1ad2xZdmtYdGpWq6WXcHBwZGRkSkpKOzs7NDQ0
MTExLi4uKSkpcXFxcXFx////////////////////////////////////
//
//
//
//
//////////////////////////cXFxAABxcXEAAABbW1tqampra2txcXFm
ZmZaWlpPT098a2F0VEKGY0+MalaRcF2Tc12RdGGTdmWWeWiXfGqXfWyWfW2V
fGyTfGqTemqSemiReWiReWePd2SNdGCKbV2Ha1uEZ1Z+ZFJ9YVB9YU+uoJdx
cXFwcHBfX19XV1dYWFhTU1NLS0s8PDxoZ2dhRjdvUkJzWEd3XEx5Xk13YEx3
Xk94YlB5YVR7ZFV9Zlh7Z1d6ZlZ4Zld2ZVR1ZVNyYlFwYE1uWkprWUdoVURj
U0BiUD5fTzxfUDyho5Vubm5RUVE9PT00NDQxMTEuLi4pKSlxcXEAAABbW1tq
ampra2txcXFqampnZ2dlZWVjY2NkZGRkZGRkZGRkZGRjY2NjY2NkZGRjY2Nj
Y2NiYmJhYWFfX19tbW1wcHD///9PT09nZ2f///9FRUVPT09aWlpaWlpaWlpa
WlpZWVlYWFhYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJRUVFR
UVFRUVFQUFBQUFBOTk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJ
SUlISEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn/
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWNjY1BQUEBAQFg6JnFTPoFdR4hl
UYtqV49sW45sXI5sXY9uYI5xYpBzY5BzY49xY49wYo5wX41vX4tvX4htXYdq
WYZpWINjU4FhUX1hUHxeUHteT3peT458a3FxcXBwcGBgYFdXV1hYWFFRUURE
RDMzM0oxIF5FNGtNO3BUQ3NXR3RYS3RYSnRZSXNaTHNbTXRdTnVdT3RfUHRf
UHNeT3FcTW5bS2xYR2tWR2dSQmVQQGNQP2FOP2BOPV9NPV1NPG9mUm1tbVRU
VD4+PjQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWpqamdnZ2ZmZmRk
ZGRkZGVlZWVlZWVlZWVlZWZmZmZmZmZmZmVlZWVlZWRkZGNjY3BwcHFxcf//
/2NjY3Fxcf///1RUVFdXV1xcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dX
V1hYWFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVFRUVBQUFBQUE5OTk5OTk1N
TU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkZGRkVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampq
a2trcXFxYGBgSkpKNTU1WDkjbU42fVlChmNNimZWjGlZimlajGlcjWtcjW1d
jG1ejG1djGxdi2tciWtciGlaiGlahmdYhGRXgmNUgWFSf19QfV5QfFxPeVtO
eFxNjnxrcXFxcHBwYWFhV1dXWFhYTk5OPz8/KysrSjAeW0EtZ0o3blI/cVRG
clZJclZIclZHcVVIcldKcllLc1pMcltMcVpNcFhLbldJbFZHalNFaFFDZlBB
ZE5AY04/YUw+Xks8XEo8XEs7b2ZSZ2dnU1NTPz8/NDQ0MTExLi4uKSkpcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZmZmZWVlZWVlZWVlZmZmZ2dnaGhoaWlp
aWlpampqaWlpaGhoZ2dnZWVlbm5ucHBwcHBwampqcHBwbW1tXFxcWlpaXFxc
W1tbW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVVFRUU1NT
UlJSUVFRUVFRUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tL
SkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFfX19GRkYwMDBWNiBr
SzF6VDqEXEiJZVGMaFiKZ1qLaFqLaFuMaVuLalqKaVqKaFmIaFmHZleGZleG
ZVaEZFWDYlOBYFKAYFF+XlB9XFB7W095W054W06OfGtxcXFwcHBhYWFXV1dY
WFhNTU07OzspKSlILhpZPyllRjBtTDxxU0JxVUdxVUdwVEVvU0ZwVEhwVklx
V0pwWEpwV0pvVkhtVEZqU0RpUUNnUEFlT0BjTkBjTD9gSz5eSzxcSjxcSjtv
ZlJkZGRSUlI/Pz80NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2to
aGhnZ2dmZmZnZ2doaGhqampra2tqampqamppaWlpaWlpaWlqampqampoaGhp
aWlra2tnZ2dkZGRnZ2dkZGRfX19bW1tcXFxbW1tbW1taWlpZWVlZWVlYWFhY

WFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJRUVFRUVFRUVFQUFBQUFBO
Tk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUlISEhHR0dGRkZG
RkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcV9fX0ZGRjAwMFY2HmtKLHhQNoBbQoZfTotkVIllV4pn
WIpnWYloWIloWIhlVodlVodkVYZkVYVkVIRjVINiU4FfUYBfUn5cT31cTnxb
TnpaTnhZTHhdTo58a3FxcXBwcGFhYVdXV1hYWE1NTTo6OigoKEguGVk+JWRD
LWpLNm9PQHBRQ3BTQ29SQ25RRG9SRW9USHBVR29WR29VSG5URmxTRGlRQmdO
QWZPQWRMPmNMPmJLPWBKPV1KO1tKPFxMO29mUmNjY1JSUj8/PzQ0NDExMS4u
LikpKXFxcQAAAFtbW2pqamtra3FxcWtra2lpaWdnZ2ZmZmlpaWtra2tra2pq
amlpaWhoaGdnZ2dnZ2dnZ2dnZ2dnZ2hoaGlpaWdnZ2NjY2FhYWBgYF9fX15e
Xl1dXVxcXFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVV
VVRUVFNTU1JSUlFRUVFRUVFRUVBQUFBQUE5OTk5OTk1NTU1NTU1NTU1NTUxM
TExMTEtLS0pKSkpKSklJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxX19fRkZG
MDAwVjUcakgod04wflY9g11IiGNPiGJSh2RWiGZWiGZWiGVUhWNThWNShGJS
g2JRg2FRgmFRgF9PgF1Of11NfltMfFtMelpLeVpMeVlLeVxMj31scXFxcHBw
YWFhV1dXWFhYTU1NOjo6KCgoSCwXWDwhY0EnaEcybUw6blBAblBAbVA/bU9A
bVBCbVJEblNEblRFbVNFbFJDalFCaE9AZk0+ZU09ZEs9Yks8YEo7X0o7Xko7
XEo7XUs6cWdTYmJiUlJSPz8/NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2tr
cHBwa2traWlpaWlpaGhoa2trampqaWlpaGhoZ2dnZ2dnZmZmZmZmZWVlZWVl
ZmZmZ2dnZ2dnaWlpZ2dnYmJiYGBgX19fXl5eXV1dXFxcXFxcW1tbWlpaWVlZ
WVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJSUlJSUVFRUVFR
UFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhI
R0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFx
AABxcXEAAABbW1tqampra2txcXFfX19GRkYwMDBVNBtoSCd2Syx7VDiBWUKH
X0uEX0yGYU6FYVGGYlCFYVCEYU+EYE+DYE6CX06DX06AX02AXUx+XEp+W0p9
Wkl8WEl6V0h4V0h3V0h6XEuPfmxxcXFwcHBhYWFXV1dYWFhNTU06OjooKChH
KxZXPCBiPiRmRS5rSjVsTT1sTjtrTDpqTDtrTT5sTz9sUEJsUUFrUUFqUEBp
Tz9oTT1lTTtkSztjSjpiSTlgSDleSDhcSDhcSDhdSzlxaVRjY2NSUlI/Pz80
NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tra2tubm5ubm5sbGxr
a2tqampoaGhoaGhnZ2dmZmZlZWVkZGRkZGRjY2NlZWVnZ2dpaWlra2ttbW1u
bm5ubm5sbGxra2tra2tqamppaWloaGhnZ2dnZ2dmZmZlZWVlZWVmZmZk
ZGRkZGRjY2NiYmJhYWFgYGBgYGBfX19eXl5dXV1cXFxcXFxbW1taWlpaWlpa
WlpZWVlYWFhYWFhXV1dWVlZVVVVVVVVUVFRSUlJRUVFRUVFQUFBPT09NTU1K
SkpCQkI6Ojo0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3Fx
cV9fX0ZGRjAwMFU0GWZFI3NKJ3hOL31VN39YP4BaRIJdSYNeS4NeS4NeS4Fd
SYBdSX9cSH9cSH5cSH5bSX1ZRnxZRXxXRXtXRXpVRHhURHdURHVURXhcSY99
bHFxcXBwcGFhYVdXV1hYWE1NTTo6OigoKEcrFVU6HWA9IGNBJ2dFLmlJM2lJ
NWhINWdJNGlKOGpLOmpNPGpOPWlOPWhNPWZMOmVKOWRKOGJIN2FHNmBGNl5F
NV1FNVtFNVpHNlxLOHFoVWNjY1JSUj8/PzQ0NDExMS4uLikpKXFxcQAAAFtb
W2pqamtra3BwcGtra21tbW5ubm1tbWxsbGpqamlpaWhoaH+QeKPOk7Homqbk
k4m8fGd4Y1xcXF5eXmJiYmhoaGpqam1tbW5ubnBwcHBwcHBwcHFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcG9vb29vb29vb29vb25ubm5u
bm5ubm1tbWtra2pqamlpaWhoaGdnZ2dnZ2dnZ1paWkJCQjY2NjExMS4uLikp
Kf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxX19fRkZGLy8vVTQZZkUjc0cn
d00tfFM3flc7f1Y/gVlBgFlEf1pEf1pEfVlDfllDfFlCfFlBe1dCe1dAeFVA
eFQ/eFM9d1I+d1NAdlI/dVJCdFRDd1pHj31scXFxcHBwYWFhV1dXWFhYTU1N

Ojo6KCgoRysVVTodYDsgYkAlZkQuZ0cuZUUxZEcvZEUvZ0UyZ0g1Z0k3Zko2
Z0s4ZUk2ZEk1YkY0YEYyYEUxX0QxXUQyXUQyW0Q0WkU0Wkc1W0k2cWdUY2Nj
UlJSPz8/NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trb29vaGhoZ2dndJ+a
apaHb6eHbrF8bblyb79tb8RrbsVtVbdbR6xSP6JIOpxFPZ5JUq5ZZrZuc7d/
cq6LcqSWdaGfdJujdZendpepdJWqdJKrc5KndZGncpGoco2ocoyjc4ylc46n
c5CncpCpcY2jb4ykboqfboifbIaebIaebIaca4Wba4KZaYKZaIKZZoCXZICW
ZICWZH+WZH2TZH2TZH2TZH2TZHySZX2UZn6WZ4GWaIKZZoCUZH6TY32UZH2T
ZH+UdpOsYmJib29vVVVVOTk5MTExLi4uKSkp////cXFxAABxcXEAAABbW1tq
ampra2txcXFfX19GRkYtLS1TMxhjQh5vRCFzSCV2Sip4Ti95TzJ5UTR4Ujd5
VDl4Uzl3Uzl3Ujh2Ujh2UTh1UTh0UTdzTzZyTjRxTTVyTDVxTjdxTjhvTThw
TztzU0COfGtxcXFwcHBgYGBXV1dYWFhNTU06OjomJiZGKhRTNxlcOBtfPB9h
PSRiQCVhPyZgPyZfPyZiPyhiQSphQy1iRS9hRC5gRC5eQy1cQitcQCpaQCta
PypZQCtZQCxXPyxYQS5WQi9YRDFvZlNgYGBQUFA+Pj40NDQxMTEuLi4pKSlx
cXEAAABcXFxra2tra2tsbGxfX19SentLa2FXg2takGVdnV5gqllms1lnuFsz
iSMTbQoQZgMNYAEpfDA0kjpJpExiq15kpmddl2pai3JagXhafHxZdYJacoBX
coBXboBYboBWbn9XbX9WbH9Wan1WaXtaboBfdYpgd41acoJVa31TaHhTZnhS
ZXdSZXdSZHZQZHRQYnNOYnNOYnJNYXJNYXJMYXFLX3BLXnBMXm1MXm1MXm9M
XW9MXnBPYnVVaX1XbYFTZnlNYHJLXnBMX3BMX3BSZ3luh6BfX19hYWE9PT0x
MTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWBgYEdHRywsLFEw
F189HGg+Gm9CH3BDIHBEI3FGJnJHKHFJKm9KLXFKLW9KLm9KLm5KLm1JLW1J
LWxJLW1ILGpFKmpFK2pGLGlFKmlFLGdFLWdHL2tMN458a3BwcG1tbV5eXldX
V1hYWE5OTjs7OyUlJUQoE08yF1YzFlw2Glw3Glw4HFs3HFo3HFk2G1o5Hlw6
IFw8Ilo9JVs9JVo9Jlg8JFg8I1U6IlQ5IlQ6I1M5IlM5I1E5I1E6JFE8J1I+
Km9mUlZWVktLSz09PTQ0NDExMS4uLikpKXFxcQAAAFxcXGtra2tra2ZmZkhI
SDVVU0ZpXk97X1OIWVaYVFulUWGuUlzNOmb8AXL/AXj/AhFoAA5fAjaRN0qd
SlqiWliYWlKMXVB+Y092aE5ta05obk5kbk5jbk1hcEtfbktfbkpdbkpca0la
akdXZ0laalZrfV10iFNnd0lca0dZZ0dXZ0ZXZkZXZkZXZkVWZURUY0NUY0NU
YkJTYkJTYkFSYUBSYEBSYEFRYEBRX0BRXz9QXj1OXEBRX01fcFVqfUtfb0JU
YkBRYEFSYEFSYERVZFVoe0JCQl9fXz4+PjExMS4uLikpKf///3FxcQAAcXFx
AAAAW1tbampqa2trcXFxY2NjTU1NMDAwTkI5VjQYXTsZY0AcY0EdZEIeY0Mg
ZEIhZUMjY0IkY0QlY0MlY0MlYkMkYkIkYUIkYUEkXz4jYEAjX0EjYD4jXT8j
XT8jXD8kXEEnZEg0h3NjZ2dnY2NjXFxcV1dXWFhYUFBQPz8/KCgoOTIsRysU
TTEVUjQXUTUXUjYYUTUYUDUYTzUYUDYZUTYaUjccUDYdUDgeTzUdTjcdTTMd
TTUcTDUcTDMcSTQbSTQcSDMcRzUeSTciTDsoaGBOSUlJRUVFOzs7NDQ0MTEx
Li4uKSkpcXFxAAAAW1tbampqbGxsYmJiQ0NDM1NQRWldUHtfU4lbVpZVXKVT
Yq5UcvgeXfABA+gAcv8CbP8CDl8AO5U4UalQV59YVpdZU4xeUH5lUXZqUG5s
TmluTmVvTmRvTGBvTWBvTF5vSl5uSl1sSFloQ1NiQFBgAP//VGp9T2N1SVxs
R1hoR1hnRldmRldmRlZlRVVkRVVjRFVjQ1RiQlNiQlNiQlJiQVJhQFJgQVJg
QFFfQFFfPk5dOkpZN0hWAYr9TGBySVtsQlRjQFFgQVJhQVJhQlJhT2JzPj4+
W1tbPT09MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFmZmZV
VVU8PDwnJydNQDZPLhVSMhZSMhZTMxdRMhdSMxhSMRhRMhlRMhlQMhlQMRlP
MRlPMRhPMRhOMBhOMBhOMBhNMBhLLhhMLxlLMBpLLxpOMh9WOSZQUFBaWlpc
XFxZWVlXV1dYWFhSUlJHR0czMzMhISE4LylCJhJEKRJDKRJEKhNDKRNCKRNC
KRNCKRNDKhRDKRRCKRRBKRRAKRRAKRQ/KBQ+KBM9JxM9JxM7JhI7JhM6JxQ6
JxQ8KRhCMiE7OztBQUE/Pz85OTk0NDQxMTEuLi4pKSlxcXEAAABbW1tqampr
a2thYWFCQkIsUExAYlpOeV5Of1RSjlBZnVBep1CW9V/b6Otd8AJn/wJo/wIY
aQVOrURdpVhWnFRSkFVOg1lLdV1Ha2FJZmNHYWVHW2ZEWmVEWWVEWGZEV2ND
VmNCVWJAUV05SlYzQk84SFRBUmBDU2FBU2FAUF0/UFw/UFw+Tlw+Tls+Tls9

Tlo9TVo8TFk8TFk8S1k7S1k7Slg7Slg7S1g7S1g6S1Y4SFQzQ04tPkkyQk46
S1g9TVs9TVk8S1c8TFg8S1hDVGJOYXE5OTlVVVU7OzsxMTEuLi4pKSn///9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWlpaV5eXk5OTjs7Oy0tLSkpKSkpKSsr
KysrKysrKysrKysrKysrKysrKysrKysrKysrKyoqKioqKioqKikpKSkp
KSkpKSkpKSkpKSsrKzIyMj8/P01NTVZWVlZWVhYWFdXV1hYWFVVVU5OTkJC
QjIyMiYmJiIiIiIiIiQkJCQkJCQkJCQkJCMjIyMjIyIiIiIiIiIiIiIiIi
IiEhISEhISEhISEhISEhISAgIB8fHx8fHyEhISYmJjAwMDk5OT09PT09PTk5
OTQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamxsbGRkZE5OTjFeYTNZUDxkTkR0
TkqASlGRSVeeTJ/7Ze/19vP4+GX9AWf/AU24Kl6lU1acUFKRUEqCUEd3U0Jr
U0FjVj1aVz5WWj5RWjxPWTxNWDxMWTxLVzxLVjtIVThGUjVDTjI/STRASzVE
TzZFUjdGUzZEUTZEUTZEUTZEUDVEUDVDUDVDUDRCTzRCTzNCTjNCTTNBTTNB
TTNATTJATTJATTJBTTE/Si89Rys6RC07RjA/SjJBTTE/TTI/TDJATTNBUDRF
U0NSYT8/P0VFRTg4ODExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2tr
cXFxampqZGRkXFxcUVFRSUlJQ0NDQUFBQEBAQUFBQEBAQEBAQEBAQEBAQEBA
QEBAQEBAQEBAPz8/Pz8/Pz8/Pz8/Pj4+PT09PT09PT09PDw8Pj4+QkJCSkpK
UVFRVlZWV1dXV1dXV1dXWFhYVVVVVVFRUTU1NRUVFPj4+ODg4NjY2NTU1NTU1
NTU1NDQ0NDQ0NDQ0MzMzMzMzMzMzMzMzMzMzMjIyMTExMTExMDAwMDAwMDAw
Ly8vLi4uLy8vMzMzODg4PDw8Pj4+PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAA
W1tbampqbGxsampqVlZWSEhIM2VhMV1LNGNAPHFBRIFDTo9HVJpLpf9poP9i
d/8daK5eWqFTVJlNTZBLR4RJQXdJPWpMOF9MNVRPNU9QM0pQM0dRMURPMERQ
MENOMEJOL0JOL0BNLT9LLT5JLDxHLDtILDxILD1JLTxJLDxJLDxJLDxILDxI
KzxIKztIKztIKjpGKjpGKTpFKTlFKTlFKDlEKDlEKDlEJzhEJzhEJzdDJjdC
JjZCJjZCJjdDJjhEJjdDJjZEJDVBKD5NNE9gNDQ0Ozs7Ozs7NTU1MTExLi4u
KSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2djY2NeXl5cXFxZ
WVlYWFhXV1dXV1dXV1dXV1dXV1dXV1dXV1dXV1dWVlZWVlZVVVVVVVVU
VFRUVFRTU1NSUlJRUVFRUVFRUVFSUlJVVVVXV1dYWFhXV1dXV1dXV1dYWFhW
VlZVVVVTU1NQUFBNTU1LS0tJSUlJSUlJSUlISEhHR0dGRkZGRkZFRUVFRUVF
RUVERERDQ0NDQ0NCQkJCQkJBQUFBQUFAQEA/Pz8/Pz8+Pj4/Pz9AQEBBQUE/
Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampsbGxubm5jY2NVVVVR
UVFRUVFQUFBMTExLS0tXiWVkvHVnwHZrwnZrw3VpwndmvXRWfl9ISEhGRkZF
RUVCQkJAQEA+Pj48PDw7Ozs6Ojo6Ojo5OTk5OTk5OTk5OTk5OTk4ODg4
ODg4ODg4ODg4ODg3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3
Nzc2NjY2NjY2NjY2NjY2NjY1NTU1NTU1NTU1NTU0NDQ0NDQ0NDQ1NTU0
NDQzMzMzMzM3Nzc6Ojo5OTk0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFh
YWJiYmJiYmJiYmFhYWFhYWBgYGBgYF9fX15eXl5eXl1dXVxcXFxcXFxcXFtb
W1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1NTU1JS
UlFRUVFRUVFRUVBQUE9PT05OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJ
SUlJSUhISEdHR0ZGRkVFRUVFRUNDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcQAAAFtbW2pqamtra3BwcGpqamRkZGJiYmJiYl9fX1xcXFtbW1paWmV+
aXa3f33SiX7RhnSzfGJ2ZVlZWVhYWFhYWFhYWFdXV1RUVFFRUU9PT01NTUxM
TEtLS0pKSkpKSklJSUlJSUhISEhISEdHR0dHR0dHR0ZGRkZGRkVFRURE
RERERENDQ0NDQ0NDQ0NDQ0NDQ0JCQkFBQUFBQUBAQEBAQEBAQEBAQD8/
Pz8/Pz8/Pz4+Pj4+Pj09PTw8PD09PT4+Pj8/Pz4+Pj09PT09PTw8PDk5OTQ0
NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZmZm
ZWVlaGhoa2trbGxsbm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubW1tbGxs
bGxsa2tra2trampqaWlpaGhoZ2dnZ2dnZ2dnZWVlZWVlZGRkY2NjY2NjYmJi
YmJiY2NjYWFhYWFhYGBgX19fXl5eXV1dXFxcXFxcW1tbW1tbWVlZWFhYWFhY

VlZWVFRUUVFRTk5OTU1NTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcHBw
a2traWlpaWlpaGhoaWlpZ2dnZWVlZGRkY2NjY2NjY2NjY2NjY2NjY2Nj
Y2NjZGRkZWVlYmJiX19fXFxcW1tbWlpaWFhYV1dXVlZWVlZWVVVVVVVVVVVV
VFRUU1NTU1NTU1NTU1NTUVFRUVFRUFBQUFBQT09PT09PTk5OTk5OTU1NTU1N
TExMS0tLS0tLSkpKSkpKSkpKSkpKSUlJSUlJSEhIR0dHRkZGRkZGRkZGRUVF
RERERER

VVVNTU3///9WVlZLS0tGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEu
Li4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWNjY1BQUEBAQFg6JnFT
PoFdR4hlUYxrWI9sW45tXI9tXY5uXo5uX41sXo5tXo1uXoxtXYtsXYtsXYpt
XotsXopsXolrXYdrXIdqW4ZqW4dpWoZoWYRnV4JmWIFkVn9jVn1jVX9iVX1h
UnxgUXldUHlcTnhaTHVZS3NXSXJXSnBVR29URm5TRWtTRWtSRWlRQ2lQQ2dQ
Q3lqWnBwcGhoaFVVVU9PT09PT0tLS0pKSkxMTExMTE1NTU5OTlBQUE9PT0lJ
SUFBQTw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWpqamdn
Z2ZmZmNjY2RkZGRkZGRkZGRkZF1dXVVVVf///3FxcXFxcXBwcGBgYFVVVf//
/3FxcXBwcP///2JiYlFRUf///2JiYl1dXVtbW15eXlxcXFlZWVlZWVJSUkpK
Sv///3FxcWZmZkxMTP///3FxcXBwcF1dXf///1VVVf///1FRUUlJSUhISP//
/09PT////1JSUk1NTUdHR0NDQ////2pqalxcXP///1VVVU5OTkhISEZGRkVF
RUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAA
W1tbampqa2trcXFxYGBgSkpKNTU1WDkjbU42fVlChmNNimZWjGhYjGpbjmtd
jWtdjWtfjWpejWtfjGpei2tei2pei2peimleiWldiGhdiGhch2dch2dbhmZa
hGVZhGNYg2NXgWJXgGJVf19TfV5Te15Re11QeVtPdlpOdVlMd1hLdVhLclZK
cVVJcFRIb1NGblJFa1FFak9EaE5CZk1CZU5BeWpacHBwZ2dnVFRUV1dXXV1d
T09PSEhIUlJSV1dXVlZWXV1dY2NjYGBgVFRUREREPDw8ODg4NDQ0MTExLi4u
KSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZmZmY2NjY2NjY2NjY2NjZGRk
WlpaUFBQ////cXFxcXFxcXFxbm5uV1dX////cXFx////cXFxa2trUVFR////
cXFxcXFxbGxsYGBgW1tbWVlZWVlZUVFRR0dH////cXFxcHBwTU1N///////
//////////TU1N////X19fTExMQkJC////TU1N////Z2dnaGhoTU1NQEBA
////X19f////Y2NjYmJiU1NTSkpKRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFfX19GRkYw
MDBWNiBrSzF6VDqEXEiJZVGMZ1iLZ1uNaVyMal6NaVyLaV2Nal+MaV2Lal6K
aV2LaF6KaF6JZ12HZ1yHZ1uGZlqGZlqFZFiEY1iDYleCYlZ/YFV/X1R+XlN8
XVJ6XVF7XFB4Wk52WU51V0x1V0tzVkpyVUlxVElvU0dvUkdtUEVrT0VqT0Ro
TkJmTUFlTkJ5alpwcHBjY2NPT0////9paWlPT09FRUX///9TU1P////////
//////9OTk5DQ0M8PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NjY2NaWlpNTU3//////////////9w
cHBbW1v//////////////9ubm5YWFj//////////9sbGxgYGBaWlpZWVlZ
WVlRUVFFRUX//////////9NTU1BQUH///9OTk7///9RUVFJSUn///9ubm5R
UVFBQUH///9MTEz//////////9NTU0/Pz//////////////9mZmZhYWFO
Tk5GRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEA
AHFxcQAAAFtbW2pqamtra3FxcV9fX0ZGRjAwMFY2HmtKLHhQNoJbQ4ZfTolk
VIxmV4toW41qXY1pXIxpXItqXIxpXYtqXIpoXIpoXYloXIhnXIdmWodnW4Zl
WYZkWYVkV4RjV4NiVoJiVX9gVH9fU35eUnxdUnpdUHhZT3dZTHVYTXRXS3RW
SXNVSnFTR3FTSHBSR25RRWxPQ2tOQ2lPQ2dNQWVNQWVPQnlqWnBwcGBgYEdH
R////25ublVVVUNDQ////0hISP///0FBQUVFRUZGRkVFRUBAQDw8PDg4ODQ0
NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj
Y2NjY2NjY1lZWUxMTP///2dnZ2BgYGBgYP///1xcXP///19fX1tbW1xcXP//
/1lZWf///2dnZ25ubmxsbGVlZV1dXVlZWVlZWVFRUURERP///2JiYmdnZ1NT
U0dHR////01NTf///1FRUUZGRv///3BwcFxcXEdHR////0pKSv///1dXV11d
XU1NTUBAQP///0pKSkZGRkZGRv///2RkZFBQUEZGRkVFRUVFRUREREJCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFx
X19fRkZGMDAwVjUcakgod04wflY9g11IiGFQimVTimdXjGlZjWhai2lai2hb
imhbimlZiWhbiGdciGZah2ZahmZYhmVXhmVXhmNXhWNVhGNWgmFUgmFUfmBR
f19RfV1Qe1xPelxOelpNeFlLdlhMdVdLdFRHclRGcFNGcFJFblFDbU9DbE5B
ak5CaE5BaE1AZk1AZk5AemtbcHBwXV1dRERE////b29vXl5eSEhI////Tk5O

QEBA///WVlZXFxcTU1NQUFBPDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiWVlZTU1N////cXFx
cHBwYWFh///V1dX////cHBwbm5uX19f////U1NT////cHBwcXFxcXFxcHBw
YGBgWVlZWVlZUVFRRUVF////bW1tcHBwbGxsUlJSR0dH////Xl5eUVFRQ0ND
////cHBwZ2dnT09P////RUVF////YmJia2trWVlZRkZG////XFxcVlZWSUlJ
////VVVVTExMRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp
////cXFxAABxcXEAAABbW1tqampra2txcXFfX19GRkYwMDBVNBtoSCd2Syx7
VDiAWUKFX0qHYU+JY1GIZVOIZVWHZVSIZlWHZlWGZVOHZVWGZVWFZFWFZFSD
ZFKCY1KCY1GBYVGAYVGAYVF+X099Xk98XU56XUx5W0x4WEl3WEl4WEp3V0h1
V0hzVEhzU0NxU0NwUkJuUUNtUUFsTj9rTT9pSz5nSz1mSz5mSz5nTj97bVxw
cHBdXV1CQkL/////////////////9aWlpFRUVGRkb///9sbGxZWVlEREQ8
PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJiYmJaWlpNTU3//////////////9aWlpPT0/////////
/////9XV1dMTEz//////////////9ra2tgYGBZWVlZWVlRUVFFRUX/////
/////////9VVVVHR0f///9YWFhPT09BQUH//////////////9JSUk/Pz//
//////////////9DQ0P//////////////9ISEhLS0tISEhGRkZFRUVFRUVD
Q0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pq
amtra3FxcV9fX0ZGRjAwMFU0GWZFI3NKJ3hOL31VN39YP4JaQ4NcRoVeSYRf
SoNhTIVgTIVfS4RgTINgS4NfTIJgTIFfTIBfS4BfS39eS35dSn5dSn5cSX1c
SXxaSHpaSHlYR3hXR3dXRnZVRXVURXNTQ3NRQnBQQW9PP25OP21OPWxMPWtM
PGlKO2lKO2dJOmVIO2RJO2RKO2VOPXttXXBwcF5eXkJCQv///0lJST8/Pzk5
Of///1NTU/////////////////09PT0NDQzw8PDg4ODQ0NDExMS4uLikpKXFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYl1dXVJS
Uk1NTU9PT1JSUllZWVtbW1JSUk1NTU5OTlFRUVZWVlhYWE9PT0pKSktLS09P
T1ZWVlxcXFxcXFlZWVlZWVRUVEpKSkVFRUdHR0tLS1FRUVJSUktLS01NTVNT
U09PT0VFRUFBQUJCQkREREhISElJSUJCQj09PT8/P0JCQkVFRUFBQTw8PD09
PT8/P0JCQkdHR0lJSUdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxX19fRkZGLy8vVTQZ
ZkUjc0cnd00tfFM4flc7gVlBg1tDhF1Hg11Jgl1Jg15Jg15Kg11KgVxIgF1I
f1xIf11Jf1xJf1tJfVpHfFpHfFtFe1pDeldCeldEeFZDdlRCdFNBc1NBdFJB
c1JAclBAcFA+b08+bk48bEw7bEw7a0s6aUk4aEk4Z0g4Zkg4ZEg6Y0k5ZEk6
ZE07emxccHBwXl5eQ0ND////UVFRQ0NDOTk5////SUlJPj4+Nzc3OTk5QEBA
Q0NDQEBAPDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYGBgXV1dWlpaWVlZW1tbXl5eYGBgXFxc
WVlZWFhYWVlZW1tbXFxcWVlZVlZWVVVVVVVVVWFhYWlpaW1tbWVlZWVlZV1d

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Jamie K on Wed, 20 Sep 2006 04:11:52 GMT
View Forum Message <> Reply to Message

FxZGRkT09PREREQ0NDQkJCPz8/MjIyKz9Fbm5uurq6cXFxcXFx
bm5uYWFhVFRUQ0NDNUVIX19fp6encXFxcXFxZ2dnWlpaU1NTUlJSU1RVY2Nj
cXFxZ2dnWFhYUlJSUlJST09PTExMWltcU1NTQ0ZGNDQ0Ojo6Nzc3Ojo6RERE
SkpKTExMSkpKSEhIRUVFLi8wMTExV1hYQ0NDQ0NDQkJCQEBAPDw8ODg4NDQ0
MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2djY2Ne
Xl5cXFxZWVlYWFhXV1dXV1dXV1dXV1dXV1dXV1dXV1dXV1dWVlZVVVVV
VVVVVVVUVFRUVFRTU1NSUlJRUVFRUVFRUVFQUFBQUFBPT09PT09OTk5OTk5O

Tk5NTU1NTU1NTU1LS0tLS0tKSkpKSkpJSUlJSUlISEhISEhHR0dGRkZGRkZH
R0dJSUlLS0tMTExMTExMTExLS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVD
Q0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVhYWFZWVlJSUk7OzstSVRfaWy7u7tiYmJxcXFxcXFubm5jY2Nh
YWFfX19VVVVFRUU6OjomO0Fqamq6urpxcXFxcXFxcXFkZGRNTU07OzsyQ0df
X1+np6dxcXFxcXFiYmJTU1NTVVVXV1dWVlZYWFheXl5dXV1cXFxYWFhSUlJc
XV1SUlJOUFBISEhGRkZHR0dJSUlMTExTU1NVVVVUVFRQUFBLS0tAQUExMTFX
WFhDQ0NERERERE

//
//
/////////3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnTU1NOzs7LUlU
X2lsv7+/39/fcXFxcXFxampqY2NjXV1dVVVVXWFienp6ioqKi4uLrq6u2dnZ
cXFxcXFxbGxsYGBgXFxcXFxcWlpaWFhYZmZmcXFxcXFxZ2dnWlpaV1dXWFhY
VVVVVVVVV1dXZmZmcHBwcHBwWlpaUVFRUVFRUVFRT09PTU1NUFBQfYmSZGRk
Z2dnZWVlbm5ucnJybm5uVFRUSUlJSEhIR0dHRUVFQkJCLi8wMTExWlpaRERE
QkJCPT09ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trYmJi
WFhYYGturq6uYmJicXFxcXFxa2trY2NjYmJiYmJiYWFhY2NjZ2dnbm5ucHBw
b29vbm5ubGxsZWVlYGBgXV1dXFxcXFxcW1tbW1tbWlpaWVlZWVlZWFhYWFhY
V1dXV1dXWFhYVlZWVVVVVVVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQT09PTk5O
Tk5OUVFRVlZWWVlZWVlZWFhYWFhYUlJSTExMSUlJSUlJSEhIRkZGRUVFQ0ND
RERE//8A//8AYmJiREREODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABb
W1tqampra2txcXFra2tnZ2dbW1tISEg7OzsuSVRfamy/v7/f399xcXFxcXFq
ampbW1tKSko7UFRIWFxPXF9MWFtBT1N+fn7CwsJxcXFxcXFsbGxfX19cXFxX
V1dOTk7v9Rb//x9xcXFxcXFnZ2daWlpXV1dVVVVTU1NTU1P//wj//wlwcHBd
XV1SUlJRUVFQUFBNTU1LS0tfX19PT09HSEg7QEIvNjc1OjtFRUVYWFhPT09J
SUlISEhGRkZDQ0MuLzAxMTFXWFhCQkJCQkJAQEA9PT04ODg0NDQxMTEuLi4p
KSlxcXEAAABbW1tqampra2txcXFra2tfX19LS0s1T1lgam2/v79jY2NxcXFx
cXFra2tjY2NiYmJgYGBgYGBsbGxxcXFxcXFxcXFxcXFxcXFxcXFsbGxgYGBc
XFxcXFxcXFxbW1tcXFxgYGBkZGRiYmJbW1tXV1dXV1dYWFhWVlZVVVVWVlZa
WlpeXl5bW1tVVVVRUVFRUVFRUVFPT09OTk5QUFBZWVloaGhvb29vb29wcHBw
cHBoaGhRUVFJSUlJSUlISEhGRkZERERCQkL3+gD//wD//wBPT09BQUE4ODg0
NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2Nj
Y1hYWElJSTs7Oy1JVF9pbL+/v9/f33FxcXFxcWRkZE9PT0RERENDQ0NDQz8/
PzIyMis/RW5ubrq6unFxcXFxcW5ubmJiYlVVVUNDQ4u1Evv9FP//IHFxcXFx
cWdnZ1paWlNTU1JSUvf6Bv//B///B2hoaFhYWFJSUlJSUlBQUExMTFpbXFNT
U0NGRjQ0NDo6Ojc3Nzo6OkREREpKSkxMTEpKSkhISEVFRS4vMDExMVdYWEND
Q0NDQ0JCQkBAQDw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3Fx
cWtra2FhYU1NTTs7Oy1JVF9pbL+/v2NjY3FxcXFxcWtra2NjY11dXVVVVV1h
Ynp6eoqKiouLi66urtnZ2XFxcXFxcW1tbWBgYFxcXFtbW1lZWVhYWGZmZnFx
cXFxcWdnZ1paWldXV1hYWFVVVVVVVVdXV2ZmZnBwcHBwcFpaWlFRUVFRUVBQ
UE5OTk1NTVBQUH2JkmRkZGdnZ2VlZW5ubnJycm5ublRUVElJSUlJSUdHR0VF
RUJCQvH2AP//AP//AEREREJCQj09PTg4ODQ0NDExMS4uLikpKf///3FxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlYWFhWVlZSEhIOzs7LUlUX2ls
u7u73t7ecXFxcXFxbm5uY2NjYWFhX19fVVVVRUVFOjo6JjtBampqurq6cXFx
cXFxcXFxZGRkTU1NOzs7hbIQ//8T//8ecXFxcXFxYmJiU1NT8fYI//8H//8G
WFhYXl5eXl5eXFxcWFhYUlJSXF1dUlJSTlBQSEhIRkZGR0dHSUlJTExMU1NT
VVVVVFRUUFBQSkpKQEFBMTExV1hYQ0NDRERERER

VFRPUFFMTExLS0tMTExMTExVVVVpaWlvb29tbW1jY2Nrgo8zMzMwMTFWV1dE
RERFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tq
ampra2txcXFra2tnZ2djY2NYWFhJSUk7OzstSVRfaWy/v79jY2NxcXFxcXFk
ZGRPT09ERERDQ0NDQ0M/Pz8yMjIrP0Vubm66urpxcXFxcXFubm5iYmJVVVVD
Q0M2RklgYGCpqalxcXFxcXFnZ2daWlpTU1NSUlJUVVZkZGRwcHBoaGhYWFhS
UlJSUlJPT09MTExaW1xTU1NDRkY0NDQ6Ojo3Nzc6OjpERERKSkpMTExKSkpI
SEhFRUXx9gD//wD5+wBDQ0NDQ0NCQkJAQEA8PDw4ODg0NDQxMTEuLi4pKSn/
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2FhYVhY
WEhISDs7OypGUkpbYHR0dJKSkpKSkoyMjJqamrGxsXFxcWpqalVVVUVFRTk5
OSA2PFZcXm1tbXx8fIiIiJWVlW9vb0hISDY2NoCuC+30Df//D///C/X5CfP4
CFNTU1BQUEpKSlFUVWdnZ2pqalRUVE1PUEtOT0tLS01NTU5OTkpKSkNDQzo9
Pk5OTllZWVZWVjo6OkFBQSotLU1RUkREREVFRUZGRkVFRUNDQ0JCQj8/Pzw8
PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWFh
YVlZWUhISDs7Oy1JVF9pbLu7u2JiYnFxcXFxcW5ubmNjY2FhYV9fX1VVVUVF
RTo6OiY7QWpqarq6unFxcXFxcXFxcWRkZE1NTTs7OzNER2BgYKenp3FxcXFx
cWJiYlNTU1VXV1dXV1ZWVlhYWF5eXl1dXVxcXFhYWFJSUlxdXVJSUk5QUEhI
SEZGRkdHR0lJSUxMTFNTU1VVVVRUVFBQUEtLS/n7AP//APn7AERERERERERE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYGBgWFhYSkpKPT09Li4uPlNYTV1h
UmBjUmBjX2hqfX19cHBwZ2dnXV1dVVVVRkZGOjo6K0tVOkpOQ1BTUVhaampq
ZmZmVFRUQUFBNjY2dKYKl70KpcYJvtYIUVFRVVVVTk5OPz8/Lj5CN0RHOkZJ
O0ZJS11lSkpKTU1NTk5OTk5OR0dHOjo6IS0wKTI0LTU2LTU2LTU2L0JJLi4u
QUFBRUVFR0dHRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjYWFhWFhYSEhIOzs7LUlUWmdq
qampcXFxcXFxcXFxcXFxcXFxcXFxcXFxW1tbRkZGOTk5JDk/Z2hopaWlzs7O
cXFxcXFxcXFxU1NTOzs7MEFFXl5eo6OjcXFxbW1tXFxcWlpaVldXUlJSVFRU
Xl5ebW1ta2tre46ZZGRkVFRUT1BRTExMS0tLTExMTExMVVVVaWlpb29vbW1t
Y2NjyN9o//8A+/0A9fkARERERUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkp////cXFxAABxcXEAAABbW1tqampra2trcXFxa2trZ2dlZWVjY2Nj
Y2NjY2NiYmJgYGBbW1tQUFBHR0dDQ0NERERERERERERERKSkpWVlZgYGBhYWFf
X19dXV1VVVVKSkpCQkJAQEA/Pz9FRUVQUFBZWVlYWFhQUFBDQ0M9PT09PT1A
QEBKSkpSUlJWVlZPT09DQ0M6Ojo5OTk6Ojo+Pj5GRkZNTU1OTk5OTk5NTU1J
SUk+Pj42NjY1NTU1NTU1NTU3Nzc7OztBQUFGRkZGRkZHR0dFRUVFRUVERERC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2trcXFxa2trZ
Z2dlZWVjY2NjY2NhYWFYWFhISEg7OzsqRlJKW2B0dHSSkpKSkpKMjIyampqx
sbFxcXFqampVVVVFRUU5OTkgNjxWXF5tbW18fHyIiIiVlZVvb29ISEg2NjYv
QERXWVlxcXFkZGRYWlpWV1hTU1NQUFBKSkpRVFVnZ2dqampUVFRNT1BLTk9L
S0tNTU1OTk5KSkpDQ0Pd6AL//wD//wD//wD//wD7/QDc6QDc6QBERERGRkZG
RkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmFhYV5eXltb
W1hYWFhYWFhYWFhYWFlZWVxcXF9fX2FhYV9fX19fX11dXVlZWVVVVVVJSUlJS
UlNTU1ZWVlhYWFpaWldXV1NTU09PT09PT1FRUVJSUlVVVVVVVVJSUk5OTktL
S0pKSkpKSktLS01NTU9PT09PT05OTk1NTUxMTElJSUZGRkVFRUVFRURERERE
REVFRUdHR0hISEdHR0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2BgYFhY
WEpKSj4+Pi4uLj5TWE1dYVJgY1JgY19oan19fXBwcGdnZ11dXVVVVUZGRjo6
OitLVTpKTkNQU1FYWmpqamZmZlRUVEFBQTY2Nis9QjdERzxHSkVNT1FRUVRU
VE5OTj8/Py4+QjdERzpGSTtGSUtdZUpKSk1NTU5OTk5OTkdHRzo6OoCsAZ/C

AK/MAK/MAK/MAJCzLYOpT0FBQUVFRUZGRkZGRkVFRUREREJCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFh
YGBgYGBgX19fXl5eXl5eXV1dXFxcXFxcW1tbW1tbWlpaWVlZWVlZWFhYWFhY
V1dXV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQUFBQTk5O
Tk5OTU1NTU1NTU1NTU1NTExMS0tLSkpKSUlJSUlJSEhISEhIRkZGRkZGRUVF
RUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFx//////////
//
//
//
//
//cXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJi
YmJiYmJiYmJiYmJhYWFiYmJhYWFhYWFhYWFgYGBgYGBfX19fX19eXl5dXV1c
XFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVU
VFRTU1NSUlJSUlJRUVFRUVFQUFBQUFBOTk5OTk5NTU1NTU1NTU1MTExLS0tK
SkpJSUlHR0dHR0dGRkZGRkZGRkZGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0
NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tiYmJYWFhga26urq5i
YmJxcXFxcXFra2tjY2NiYmJiYmJhYWFjY2NnZ2dubm5wcHBvb29ubm5sbGxl
ZWVgYGBdXV1cXFxcXFxbW1tbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhW
VlZVVVVVVVVVUVFRTU1NSUlJRUVFRUVFRUVFQUFBPT09OTk5OTk5RUVFWVlZZ
WVlZWVlYWFhYWFhSUlJMTExJSUlJSUlISEhGRkZFRUVDQ0NEREQ/Pz9aWlpi
YmJEREQ4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYWNjY2dnZ2hoaGRk
ZGFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZWVlZ
WVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUVFR
UVBQUE5OTk5OTk1NTU1NTUtLS0lJSUVFRUNDQ0JCQkFBQUJCQkNDQ0VFRUVF
RUVFRUVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtb
W2pqamtra3FxcWtra19fX0tLSzVPWWBqbb+/v2NjY3FxcXFxcWpqamNjY2Ji
YmBgYGBgYGxsbHFxcXFxcXFxcXFxcXFxcXFxcWxsbGBgYFxcXFxcXFxcXFtb
W1xcXGBgYGRkZGJiYltbW1dXV1dXV1hYWFZWVlVVVVZWVlpaWl5eXltbW1VV
VVFRUVFRUVFRUU9PT05OTlBQUFlZWWhoaG9vb29vb3BwcHBwcGhoaFFRUUlJ
SUlJSUhISEZGRkREREJCQi8wMCcnJ3h4eE9PT0FBQTg4ODQ0NDExMS4uLikp
Kf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlZGRkaWlpb29v
cHBwcHBwa2trZWVlZWVlbGxscXFxcXFxbGxsYWFhYWFhYGBgYGBgX19fXl5e
Xl5eXV1dXFxcXFxcXFxcW1tbXFxcX19fZWVlZ2dnYGBgW1tbXFxcXV1dWVlZ
VVVVVlZWWFhYWVlZVVVVUlJSUVFRUVFRUVFRUFBQTk5OTU1NTk5OSkpKS0tL
RUVFPz8/Pj4+Pz8/QEBAQ0NDSkpKTU1NT09PUFBQUFBQUFBQS0tLREREPz8/
PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trYWFhTU1N
Ozs7LUlUX2lsv7+/Y2NjcXFxcXFxa2trY2NjXFxcVVVVXWFienp6ioqKi4uL
rq6u2dnZcXFxcXFxbW1tYGBgXFxcXFxcWlpaWFhYZmZmcXFxcXFxZ2dnWlpa
V1dXWFhYVVVVVVVVVV1dXZmZmcHBwcHBwWlpaUVFRUVFRUFBQTk5OTU1NUFBQ
4u9F//8A//8A//8A//8A//8Abm5uVFRUSUlJSUlJR0dHRUVFQkJCLi8wMTEx
WlpaREREQkJCPT09ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2dkZGRiYmJubm5xcXFxcXFxcXFxcXFra2toaGhwcHD/
//9xcXFxcXFkZGRhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxbW1tbW1tc
XFxlZWVwcHBxcXFwcHBjY2NoaGhubm5fX19UVFRUVFRiYmJpaWlbW1tSUlJS
UlJRUVFRUVFQUFBNTU1NTU1PT09ISEhKSkpCQkI8PDw5OTk5OTk7OztAQEBQ

UFBfX19kZGRnZ2dqampubm5kZGRNTU1BQUE8PDw4ODg0NDQxMTEuLi4pKSlx
cXEAAABbW1tqampra2txcXFra2tlZWVbW1tISEg7OzsuSVRfamy/v79jY2Nx
cXFxcXFqampbW1tKSko7UFRIWFxPXF9MWFtBT1N+fn7CwsJxcXFxcXFsbGxf
X19cXFxXV1dOTk5bXV6WlpZxcXFxcXFnZ2daWlpXV1dVVVVTU1NUVFRvb2+a
mppwcHBcXFxRUVFRUVFPT09NTU1LS0v//wD//wDz+ADK3QC00ADM3wD//wBY
WFhPT09JSUlISEhGRkZDQ0MuLzAxMTFXWFhCQkJCQkJAQEA9PT04ODg0NDQx
MTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2FhYVlZ
Wf//////////////25ubmNjY//////////3FxcXFxcWxsbGFhYWBgYGBg
YF9fX15eXl5eXl1dXVxcXFxcXFtbW1hYWFhYWP//////////29vb2dnZ///
/3BwcGRkZFJSUk9PT////3BwcGBgYFJSUlFRUVFRUVFRUU9PT05OTktLS0pK
Sl95jENZbDNJXCtBVCY/UCc+UCpDVDJKW0JccFh2jGaEm22JoIOivWxsbHBw
cGNjY0ZGRjw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2NjY1hYWElJSTs7Oy1JVF9pbL+/v2NjY3FxcXFxcWRkZE9PT0RERERND
Q0NDQz8/PzIyMis/RW5ubrq6unFxcXFxcW5ubmJiYlVVVUNDQzVFSF9fX6en
p3FxcXFxcWdnZ1paWlNTU1JSUlVWVmRkZHFxcWhoaFhYWFJSUlJSUk9PT0xM
TPP4AP//AOfwAENDQzo6Ojc3Nzo6OkREREpKSkxMTEtLS0hISEVFRS4vMDEx
MVdYWENDQ0NDQ0JCQkBAQDw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnXl5eUFBQ////ampqY2NjXl5eXFxc////
W1tb////W1tb////cXFxcHBwYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxc
WFhYUlJS////WlpaUFBQUFBQ////X19f////cXFxcHBwU1NTSUlJ////cHBw
bm5uW1tbVVVVUVFRUVFRT09PS0tLREREUW+BN0lYJTtKFCo5Fig2Fyg1HS88
ITdFKT1MM0lYQVdoTmR1U2d4XHGEepauaGhobm5uSkpKPDw8ODg4NDQ0MTEx
Li4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlYWFhWVlZSEhIOzs7
LUlUX2lsu7u7YmJicXFxcXFxbm5uY2NjYWFhX19fVVVVRUVFOjo6JjtBampq
urq6cXFxcXFxcXFxZGRkTU1NOzs7M0RHYGBgp6encXFxcXFxYmJiU1NTVVdX
WFhYV1dXWFhYXl5eXV1dXFxcWFhYUlJS+fsA//8A8/gASEhIRkZGR0dHSUlJ
TExMU1NTVVVVVFRUUFBQS0tLQEFBMTExV1hYQ0NDRERERERERREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAAABbW1tqampra2txcXFra2tn
Z2dcXFxOTk7///9xcXFxcXFlZWVVVVVX///9kZGRWVlZRUVH///9xcXFwcHBh
YWFgYGBgYGBfX19eXl5eXl5dXV1cXFxcXFxUVFRMTEz///9ra2tUVFRJSUn/
//9XV1f///9xcXFxcXFaWlpHR0f///9xcXFxcXFoaGhYWFhRUVFQUFBOTk5H
R0c1NTUxSFY0R1ZlZmZkZGZhYmIVJTEWJDAfMj8pPEkzRFI8T15FV2VIWmlL
Xm1ec4ZJSUlra2tLS0s8PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NhYWFYWFhISEg7OzstSVRaZ2qpqalxcXFxcXFx
cXFxcXFxcXFxcXFxcXFbW1tGRkY5OTkkOT9naGilpaXOzs5xcXFxcXFxcXFT
U1M7OzswQUVfX1+jo6NxcXFtbW1dXV1bW1tXWFhRUVFUVFReXl5tbW1ra2vY
63P//wD//wD3+gBMTExLS0tMTExMTExVVVVpaWlvb29tbW1jY2Nrgo8zMzMw
MTFWV1dERERFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ1xcXE1NTf//////////2Ji
YlNTU////3FxcV9fX09PT////3FxcXBwcGFhYWBgYGBgYF9fX19fX15eXl1d
XVxcXFxcXFNTU0pKSv///3BwcFlZWUhISP///1VVVf//////////1ZWVkVF
Rf//////////2FhYVZWVlFRUVBQUE5OTkVFRTExMS5FU4yMjHd3d3Z2d3Nz
dGBhYhQlMiU3RDRIVjtNW0BTY0dZaEhbakpbalhsfkNDQ2hoaEtLSzw8PDg4
ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2Nj
Y2FhYVhYWElJSTs7OypGUkpbYHR0dJKSkpKSkoyMjJqamrGxsXFxcWpqalVV
VUVFRTk5OSA2PFZcXm1tbXx8fIiIiJWVlW9vb0hISDY2NjBBRFhaWnFxcWRk
ZFhaWldYWVJSUlBQUEpKSuLsAP//AP//AP//AO30AOfwAEtLS01NTU5OTkpK
SkNDQzw/PU5OTllZWVZWVjo6OkFBQSotLU1RUkREREZGRkZGRkVFRUREREJC

Qj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnXFxcTU1N////bm5ucHBwY2NjVVVV////cXFxbW1tVlZW////
cXFxbm5uYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcU1NTSkpK////cXFx
Y2NjTk5O////UlJS////YmJiaGhoVlZWSEhI////Xl5eY2NjYWFhW1tbVFRU
UFBQTk5OREREMDAwKEFPra2t////jIyMdXV2YmNkEyYxKjtIOUpXPU1aP09c
QVFeQlJfS1xrVmp7Pz8/Y2NjSEhIPDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYGBgWFhYSkpKPj4+Li4u
PlNYTV1hUmBjUmBjX2hqfX19cHBwZ2dnXV1dVVVVRkZGOjo6K0tVOkpOQ1BT
UVhaampqZmZmVFRUQUFBNjY2Kz1CN0VIPEdKRU1PUVFRVFRUTk5OPz8/ga8A
m78Ao8QApcYApMIzSkpKTU1NTk5OTk5OR0dHOjo6IS0wKTI0LTU2LTU2LTU2
L0JJLi4uQUFBRUVFRkZGRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4u
KSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dcXFxOTk7///9x
cXFxcXFwcHBcXFz///9wcHBwcHBhYWH///9wcHBoaGhhYWFgYGBgYGBfX19e
Xl5eXl5dXV1cXFxcXFxUVFRKSkr///9ra2tqampYWFj///9NTU3///9ubm5w
cHBkZGROTk7///9paWlwcHBwcHBnZ2dXV1dQUFBPT09GRkY3NzctU2Wtra3/
//////93d3dmZmYaKjUrO0cxQE0yQk4zQ081RVE2RlQ6S1hJWmlGRkZRUVFE
REQ8PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXH//////////////////////
//
//
//
//
////////////////////////////////////9xcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ11dXU5OTv//////////////1xcXFRUVP//////
/////2FhYWVlZWNjY2FhYWBgYGBgYF9fX15eXl5eXl1dXVxcXFxcXFdXV01N
TUpKSv//////////1FRUUdHR///////////////0pKSv//////////////
/2BgYFVVVVBQUE9PT0pKSj4+PjMzMy5UZq2tra2trYyMjBstOB0vOiM1QCM2
QSQ3QiQ3QiQ3QitDUTtXajo6OkJCQkVFRUBAQDw8PDg4ODQ0NDExMS4uLikp
KXFxcQAAAFtbW2pqamtra3FxcWtra2JiYlhYWGBrbq6urmJiYnFxcXFxcWtr
a2NjY2JiYmJiYmFhYWNjY2dnZ25ubnBwcG9vb25ubmxsbGVlZWBgYF1dXVxc
XFxcXFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVVVVVRU
VFNTU1JSUlFRUVFRUVFRUVBQUE9PT05OTk5OTlFRUVZWVllZWVlZWVhYWFhY
WFJSUkxMTElJSUlJSUhISEZGRkVFRUNDQ0RERD8/P1paWmJiYkRERDg4ODQ0
NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnYGBg
U1NTT09PUVFRVVVVXFxcXFxcVFRUUFBQUlJSWVlZYGBgYmJiYmJiYWFhYGBg
YGBgX19fX19fXl5eXV1dXFxcXFxcWlpaVFRUTExMSUlJS0tLUVFRUVFRSkpK
RUVFR0dHSkpKTU1NSEhIQ0NDRERER0dHTU1NU1NTUlJSUFBQUFBQTU1NR0dH
Pj4+OTk5OTk5OTk5ODg4Nzc3NjY2Nzc3NjY2NjY2NTU1NDQ0NDQ0NTU1PDw8
QkJCQkJCQEBAPDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFx
a2trX19fS0tLNU9ZYGptv7+/Y2NjcXFxcXFxampqY2NjYmJiYGBgYGBgbGxs
cXFxcXFxcXFxcXFxcXFxbGxsYGBgXFxcXFxcXFxcW1tbXFxcYGBgZGRk
YmJiW1tbV1dXV1dXWFhYVlZWVVVVVVlZWWlpaXl5eW1tbVVVVUVFRUVFRUVFR
T09PTk5OUFBQWVlZaGhob29vb29vcHBwcHBwaGhoUVFRSUlJSUlJSEhIRkZG
REREQkJCLzAwJycneHh4T09PQUFBODg4NDQ0MTExLi4uKSkp////cXFxAABx
cXEAAABbW1tqampra2txcXFra2tnZ2djY2NeXl5bW1tbW1tbW1teXl5gYGBd
XV1aWlpbW1teXl5hYWFjY2NhYWFhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxc
XFxcXFxaWlpVVVVSUlJSUlJVVVVWWVlZTU1NQUFBQUFBQUFBRUVFQUFBNTU1M
TExNTU1PT09RUVFRUVFQUFBQUFBOTk5NTU1JSUlHR0dGRkZGRkZGRkZGRkZE
RERDQ0NCQkJDQ0NCQkJBQUFAQEBAQEBCQkJDQ0NCQkI/Pz88PDw4ODg0NDQx

MTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2thYWFNTU07OzstSVRfaWy/
v79jY2NxcXFxcXFra2tjY2NcXFxVVVVdYWJ6enqKioqLi4uurq7Z2dlxcXFx
cXFtbW1gYGBcXFxbW1tZWVlYWFhmZmZxcXFxcXFnZ2daWlpXV1dYWFhVVVVV
VVVXV1dmZmZwcHBwcHBaWlpRUVFRUVFQUFBPT09NTU1QUFB9iZJkZGRnZ2dl
ZWVubm5ycnJubm5UVFRJSUlJSUlHR0dFRUVCQkIuLzAxMTFaWlpERERCQkI9
PT04ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJiYmFhYWJiYmJiYmJiYmJi
YmFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhY
WFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVFRUVBQUE9P
T05OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZG
RkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pq
amtra3FxcWtra2VlZVtbW0hISDs7Oy5JVF9qbL+/v2NjY3FxcXFxcWtra1tb
W0pKSjtQVEhYXE9cX0xYW0FPU35+fsLCwnFxcXFxcWxsbF9fX1xcXFdXV05O
Tu/1Fv//H3FxcXFxcWdnZ1paWldXV1VVVVNTU1RUVP//CP//CXBwcFxcXFFR
UVFRUU9PT01NTUtLS19fX09PT0dISDtAQi82NzU6O0VFRVhYWE9PT0lJSUhI
SEZGRkNDQy4vMDExMVdYWEJCQkJCQkBAQD09PTg4ODQ0NDExMS4uLikpKf//
/3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJi
YmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBgX19fXl5eXl5e
XV1dXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZW
VVVVVFRUU1NTUlJSUlJSUlJSUVFRUFBQUFBQT09PTk5OTU1NTU1NTU1NTU1N
TExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnY2NjWFhY
SUlJOzs7LUlUX2lsv7+/Y2NjcXFxcXFxZGRkT09PREREQ0NDQkJCPz8/MjIy
Kz9Fbm5uurq6cXFxcXFxbm5uYWFhVVVVQ0NDi7US+/0U//8gcXFxcXFxZ2dn
WlpaU1NTUlJS9/oG//8H//8HaGhoWFhYUlJSUlJST09PTExMWltcU1NTQ0ZG
NDQ0Ojo6Nzc3Ojo6RERESkpKTExMSkpKSEhIRUVFLi8wMTExV1hYQ0NDQ0ND
QkJCQEBAPDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABgYGBwcHBx
cXFxcXFxcXFxcXFwcHBubm5vb29ubm5ubm5ubm5ubm5ubm5ubm5ubm5u
bm5ubm5ubm5tbW1sbGxsbGxra2tra2tqamppaWloaGhnZ2dnZ2dnZ2dlZWVl
ZWVkZGRjY2NjY2NiYmJiYmJjY2NhYWFhYWFgYGBfX19eXl5dXV1cXFxcXFxb
W1tbW1tZWVlYWFhYWFhXV1dXV1dXV1dXV1dWVlZVVVVUVFRUVFRTU1NSUlJR
UVFQUFBPT09OTk5NTU1NTU1KSkpHR0dEREQ/Pz87Ozs3Nzc0NDQtLS1xcXEA
AABbW1tqampra2txcXFra2tnZ2dlZWVhYWFZWVlISEg7OzstSVRfaWy7u7ti
YmJxcXFxcXFubm5jY2NhYWFfX19VVVVFRUU6OjomO0Fqamq6urpxcXFxcXFx
cXFkZGRNTU07OzuFshD//xP//x5xcXFxcXFiYmJTU1Px9gj//wf//wZYWFhd
XV1dXV1cXFxYWFhSUlJcXV1SUlJOUFBISEhGRkZHR0dJSUlMTExTU1NVVVVU
VFRQUFBLS0tAQUExMTFXWFhERERERE

XFxccXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwcHBwcHBwcHBwcHBwcHBwcHBw
cHBwcHBwb29vb29vbm5ubm5ubW1tbW1tbm5ubGxsa2tra2trampqaWlpaGho
aGhoZ2dnZ2dnZmZmZWVlY2NjY2NjYmJiYmJiYmJiYWFhYGBgYGBgX19fXl5e
XV1dXFxcW1tbWlpaWVlZWFhYV1dXVlZWVFRUUFBQTExMR0dHQkJCPz8/PDw8
NDQ0cXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjYWFhWFhYSEhI
Ozs7KkZSSltgdHR0kpKSkpKSjIyMmpqasbGxcXFxampqVVVVRUVFOTk5IDY8
VlxebW1tfHx8iIiIlZWVb29vSEhINjY2gK4L7fQN//8P//8L9fkJ8/gIUlJS
UFBQSkpKUVRVZ2dnampqVFRUTU9QS05PS0tLTU1NTk5OSkpKQ0NDOj0+Tk5O
WVlZVlZWOjo6QUFBKi0tTVFSRERERkZGRkZGRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkp////cXFxAABqamoAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABxcXEAAABbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NgYGBYWFhKSko9PT0uLi4+U1hNXWFSYGNS
YGNfaGp9fX1wcHBnZ2ddXV1VVVVGRkY6OjorS1U6Sk5DUFNRWFpqampmZmZU
VFRBQUE2NjZ0pgqXvQqlxgm+1ghRUVFUVFRNTU0/Pz8uPkI3REc6Rkk7RklL
XWVKSkpNTU1OTk5OTk5HR0c6OjohLTApMjQtNTYtNTYtNTYvQkkuLi5BQUFF
RUVGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEA
AGlpaQAAAEtLS1dXV1paWl9fX1paWldXV1VVVVNTU1RUVFNTU1NTU1JSUlJS
UlJSUlJSUlJSUlJSUlJSUlJSUlFRUVFRUVFRUVBQUFBQUE9PT05OTk1N
TUxMTExMTEpKSklJSUhISEdHR0ZGRkZGRkVFRUVFRUZGRkZGRkZGRkVFRUZG
RkZGRkVFRUREREVFRUREREREREND Q0JCQkJCQkFBQUFBQUFBQUFBQUBAQD8/
Pz8/Pz4+Pj4+Pj4+Pj09PTs7Ozs7Ozo6Ojo6Ojk5OTc3NzU1NTMzMzAwMCws
LCoqKikpKSUlJXFxcXFxcf////////////////////////////////////
//
//
//
//
//////////////////////////3FxcQAAa2trAAAAT09PWVlZW1tbX19f
WlpaV1dXVVVVU1NTVFRUU1NTU1NTUlJSUlJSUlJSUlJSUlJSUlJSUlJS
UlJSUlJSUVFRUVFRUFBQUFBQT09PTU1NTU1NS0tLSkpKSUlJR0dHRkZGRUVF
RUVFRERERERERUVFRkZGRUVFRkZGRUVFRUVFRkZGRUVFRERERUVFRERERERE
Q0NDQkJCQkJCQUFBQUFBQUFBQUFBQEBAPz8/Pz8/Pj4+Pj4+PT09PT09Ozs7
Ozs7Ojo6Ojo6OTk5Nzc3NTU1MzMzMDAwLCwsKioqKSkpJSUlcXFxAAAAW1tb
ampqa2trcXFxa2trYmJiWFhYY21vu7u7YmJicXFxcXFxa2trY2NjYmJiYmJi
YWFhY2NjZ2dnbm5ucHBwb29vbm5ubGxsZWVlYGBgXV1dXFxcXFxcW1tbW1tb
WlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVVVVVVVVVVFRUU1NTUlJSUVFR
UVFRUVFRUFBQT09PTk5OTk5OUVFRVlZWWVlZWVlZWFhYWFhYUlJSTExMSUlJ
SUlJSEhIRkZGRUVFQ0NDREREPz8/WlpaYmJiREREODg4NDQ0MTExLi4uKSkp
////cXFxAABubm4AAABWVlZiYmJjY2NoaGhiYmJfX19eXl5bW1tcXFxcXFxb
W1tbW1tbW1tbW1taWlpaWlpaWlpaWlpZWVlYWFhYWFhXV1dWVlZV
VVVUVFRSUlJQUFBQUFBNTU1MTExLS0tKSkpKSkpJSUlJSUlKSkpLS0tKSkpL
S0tMTExMTExMTExLS0tMTExLS0tKSkpKSkpJSUlISEhHR0dHR0dHR0dH
R0dGRkZGRkZFRUVERDQ0NDQ0NDQ0NBQUFBQUFAQEA/Pz8/Pz89PT07Ozs4
ODg0NDQwMDAuLi4rKysmJiZxcXEAAABbW1tqampra2txcXFra2tfX19LS0s3

UVpocHLX19dxcXFxcXFwcHBlZWViYmJiYmJgYGBgYGBsbGxxcXFxcXFxcXFx
cXFxcXFxcXFsbGxgYGBcXFxcXFxcXFxbW1tcXFxgYGBkZGRiYmJbW1tXV1dX
V1dYWFhWVlZVVVVWVlZaWlpeXl5bW1tVVVVRUVFRUVFRUVFPT09OTk5QUFBZ
WVloaGhvb29vb29wcHBwcHBoaGhRUVFJSUlJSUlISEhGRkZERERCQkIvMDAn
Jyd4eHhPT09BQUE4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYWJi
YmJiYmFhYWFhYWBgYF9fX15eXlxcXFpaWllZWVdXV1VVVVNTU1JSUlFRUU9P
T05OTk5OTk5OTk1NTU5OTk5OTlBQUFBQUFFRUVFRUVFRUVJSUlJSUlFRUVFR
UVFRUVFRUVBQUE9PT05OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJ
SUhISEdHR0ZGRkVFRUVFRUNDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFx
cQAAAFtbW2pqamtra3FxcWtra2FhYU1NTTw8PDNNV2pxc9fX13FxcXFxcXBw
cGVlZWJiYl1dXVVVVeHrAP//AP//AP//AP//AP//TXFxcXFxcW1tbWBgYFxc
XFtbW1lZWVhYWGZmZnFxcXFxcWdnZ1paWldXV1hYWFVVVVVVVVdXV2ZmZnBw
cHBwcFpaWlFRUVFRUVBQUE5OTk1NTVBQUH2JkmRkZGdnZ2VlZW5ubnJycm5u
blRUVElJSUlJSUdHR0VFRUJCQi4vMDExMVpaWkREREJCQj09PTg4ODQ0NDEx
MS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2traGhoZGRkXl5e
XV1dYGBgYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYGBgXl5eXFxcW1tb
WFhYVlZWVFRUUlJST09PTk5OTExMTExMS0tLS0tLS0tLTExMTExMTU1NTk5O
T09PUFBQUFBQTk5OTU1NUFBQUlJSUVFRUVFRUVFRUVFRT09PTk5OTk5OTU1N
TU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFRERE
QkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2tr
ZWVlW1tbSEhIPDw8M01XanJz19fXcXFxcXFxcHBwZWVlWlpaSUlJgq8An8IA
r8wAsc0A0OEA//8A//8AcXFxcXFxbGxsX19fW1tbVlZWTk5OXV9gl5eXcXFx
cXFxZ2dnWlpaV1dXVVVVU1NTVFRUb29vmpqacHBwXFxcUVFRUVFRT09PTU1N
S0tLX19fT09PR0hIO0BCLzY3NTo7RUVFWFhYT09PSUlJSEhIRkZGQ0NDLi8w
MTExV1hYQkJCQkJCQEBAPT09ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEA
AABbW1tqampra2txcXFqamppaWlmZmZZZWVlTU1NZWVlhYWFiYmJiYmJjY2Ni
YmJhYWFhYWFhYWFfX19dXV1cXFxYWFhWVlZSUlJQUFBNTU1LS0tJSUlHR0dG
RkZGRkZHR0dHR0dISEhJSUlLS0tMTExNTU1RUVFRUVFOTk5GRkZGRkZOTk5S
UlJRUVFRUVFRUVFQUFBPT09OTk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tK
SkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEu
Li4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2djY2NYWFhJSUk7OzszTVdr
cXPX19dxcXFxcXFwcHBgYGBPT09ERERDQ0NDQ0M/Pz87OzuPuAD//wD//wBx
cXFxcXFubm5iYmJVVVVDQ0M2RkpgYWGrq6txcXFxcXFnZ2daWlpTU1NSUlJV
VlZkZGRxcXFoaGhYWFhSUlJSUlJPT09MTExaW1xTU1NDRkY0NDQ6Ojo3Nzc6
OjpERERKSkpMTExKSkpISEhFRUUuLzAxMTFXWFhDQ0NDQ0NCQkJAQEA8PDw4
ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3BwcGpqam5u
bnBwcP///1hYWFlZWWRkZGdnZ2VlZWNjY2JiYmFhYWBgYF9fX11dXVpaWldX
V1NTU09PT0tLS0hISEZGRkNDQ0FBQUBAQD8/P0BAQEFBQUNDQ0REREdHR0hI
SExMTE9PT1VVVVlZWVVVVf///0dHR1BQUFNTU1VVVVZWVldXV1hYWFlZWVhY
WFhYWFdXV1dXV1dXV1ZWVlVVVVRUVFRUVFNTU1JSUlFRUVBQUE9PT05O
Tk1NTUxMTElJSUZGRkBAQDo6OjQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWFhYVlZWUhISDs7OzNNV2pxc9XV1XFxcXFxcXFxcWxs
bGNjY2FhYV9fX1VVVUVFRTo6OoKvAP//AP//AHFxcXFxcXFxcWRkZE1NTTs7
OzNESGFhYaenp3FxcXFxcWJiYlNTU1VXV1hYWFdXV1hYWF5eXl1dXVxcXFhY
WFJSUlxdXVJSUk5QUEhISEZGRkdHR0lJSUxMTFNTU1VVVVRUVFBQUEtLS0BB
QTExMVdYWENDQ0RERERER

bGxsZWVlYWFhYWFhX19fXFxcWlpaVVVVUVFRTExMSEhIREREQEBAPj4+Ozs7
Ojo6OTk5OTk5Ojo6Ozs7PT09QUFBQ0NDR0dHTExMVFRUY2NjaGho////Wlpa
UFBQUlJSVVVVWFhYX19fZ2dna2trbGxsbGxsa2tra2trampqampqampqaWlp
aWlpaGhoZ2dnZmZmZmZmZWVlY2NjY2NjYWFhYGBgYGBgXV1dVlZWS0tLPz8/
NjY2MjIyLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjYWFh
WFhYSEhIOzs7M01XZW5xvb2939/fcXFxcXFxcXFxcXFxcXFxcXFxW1tbRkZG
OTk5gK4A9/oA//8A//98cXFxcXFxcXFxU1NTOzs7MUJGX19fo6OjcXFxbW1t
XV1dW1tbV1hYUlJSVFRUXl5ebW1ta2tre46ZZGRkVFRUT1BRTExMS0tLTExM
TExMVVVVaWlpb29vbW1tY2Nja4KPMzMzMDExVldXRERERUVFRUVFREREQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2tw
cHBqampnZ2dwcHBxcXFxcXFvb29ubm5xcXFxcXFsbGxjY2NgYGBdXV1ZWVlV
VVVQUFBKSkpGRkZBQUE9PT06Ojo4ODg2NjY1NTU0NDQ0NDQ1NTU2NjY4ODg7
Ozs/Pz9ERERLS0tbW1tkZGRpaWlra2tsbGxYWFhSUlJRUVFXV1djY2Nubm5w
cHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBvb29vb29vb29v
b29vb29vb29vb29vb29vb29hYWFKSko6OjoyMjIuLi4pKSlxcXEAAABb
W1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NhYWFYWFhISEg7OzsvSlVTYmV6
enqQkJCRkZGMjIyampqxsbFxcXFqampVVVVFRUU5OTl4qQDS4gD//wD//wD/
/wD//wNvb29ISEg2NjYwQURYWlpxcXFkZGRYWlpXWFlTU1NQUFBKSkpRVFVn
Z2dqampUVFRNT1BLTk9LS0tNTU1OTk5KSkpDQ0M6PT5OTk5ZWVlWVlY6OjpB
QUEqLS1NUVJERERGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4p
KSn///9xcXEAAHFxcQAAAFtbW2pqamtra3BwcGdnZ19fX1xcXFtbW66MYZN4
JGxsbHFxcXBwcHBwcGdnZ19fX1paWlVVVU9PT0pKSkRERD8/Pzs7Ozg4ODY2
NjQ0NDIyMjExMTAwMDAwMDExMTIyMjQ0NDY2Njk5OT09PUVFRVtbW4hyIePe
y21tbW9vb19fX09PT0pKSjw8PHxuZYV2Zn9vYX1uYHxuX3ttXnpsXXhrXHdq
W3ZpWnRoWXNoWHFnV3FmVm9lVW5kVGxkU2tjUmpiUWhhUGdgT2ZgTmVfTYGC
cW9vb1lZWT8/PzQ0NC4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2Vl
ZWNjY2NjY2NjY2BgYFhYWEpKSj8/Py8vL0BVWU5eYVJgY1JgY19oan19fXBw
cGdnZ11dXVVVVUZGRjo6OmOYLY+4AKnIAMzfAP//AGZmZlRUVEFBQTY2Nis9
QjdFSDxHSkVNT1FRUVVVU5OTj8/Py4+QjdERzpGSTtGSUtdZUpKSk1NTU5O
Tk5OTkdHRzo6OiEtMCkyNC01Ni01Ni01Ni9CSS4uLkFBQUVFRUZGRkZGRkVF
RUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tb
ampqa2trb29vZGRkVVVVSkpKkX9pimIuiWQii3EQcHBwcHBwb29va2trXFxc
VlZWUFBQSkpKREREPz8/Ozs7Nzc3NTU1MzMzMTExMDAwLy8vLy8vLi4uLy8v
Ly8vMDAwMTExMTExMTExOTk5cVwRemEQm4dHbW1tb29vaGhoTU1NPT09WDQ/
Zj0ucVI/eF9Nd2BQd2BRdmBQdV9PdF9Oc19Nc11NclxMcFtLb1tKbllJbFlI
a1hHalhGaVdGZ1ZFZlVEY1VDYlJCYVBCZFZIkJuQY2NjRUVFNTU1Li4uKSkp
cXFxcXFx//
//
//
//
//
///////////////cXFxAABxcXEAAABbW1tqampra2tubm5fX19LS0s6OjqF
ZzyIXC2JYiKLbw+MdQpwcHBubm5qampbW1tSUlJKSkqDj5ZzfIBmbnJkZGRf
ZmlaYWVRWl5RYGgsLCwvLy8uLi4uLi4uLi4uLi4sLCwoKCgjIyNgURFt
VxF4XhCCZhPOw6Nvb29vb29MTEwxMTFNIS1hNClsSDZzVEV2W053XFF2XVB1
XE9zW05yW01xWk1wWUxuWEttWEpsV0lrVkhpVUdoVUZnVEZlVEVkU0RjUkNi
UUJhUEJgUEFqZVhjY2NHR0c2NjYuLi4pKSlxcXEAAABbW1tqampra2txcXFr
a2tiYmJYWFjv9QD//wBxcXFxcXFxcXFra2tjY2NiYmJiYmJhYWFjY2NnZ2du

bm5wcHBvb29ubm5sbGxlZWVgYGBdXV1cXFxcXFxbW1tbW1taWlpZWVlZWVlY
WFhYWFhXV1dXV1dYWFhWVlZVVVVVVVVUVFRTU1NSUlJRUVFRUVFRUVFQUFBP
T09OTk5OTk5RUVFWVlZZWVlZWVlYWFhYWFhSUlJMTExJSUlJSUlISEhGRkZF
RUVDQ0NEREQ/Pz9aWlpiYmJEREQ4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFx
cQAAAFtbW2pqamtra2tra1dXV0FBQS8vL4deK4hdKolkHIttDpB4E9fRr2xs
bGdnZ1VVVY+Znm54fWhoaGhoaGtra3Jycm9vb2dnZ11dXVVVVVZgZE9cYioq
Ki4uLi0tLS4uLi0tLSkpKSAgIBkZGVpNEWlWD3VcD35iDqCIRXBwcHFxcVFR
US8vL0MlMlotJmhBL25LPXVYS3ZbUHZcUHVbT3NaTnJaTnFZTnBYTW5XTG1X
S2xWSmtVSWlVSGhUR2dTR2VTRmRSRGNRQ2JRQmFQQmBQQV9PQV9fX0hISDc3
Ny4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra19fX0tLS4u1APv9AP//AHFx
cXFxcXBwcGVlZWJiYmJiYmBgYGBgYGxsbHFxcXFxcXFxcXFxcXFxcXFxcWxs
bGBgYFxcXFxcXFxcXFtbW1xcXGBgYGRkZGJiYltbW1dXV1dXV1hYWFZWVlVV
VVZWVlpaWl5eXltbW1VVVVJSUlFRUVFRUU9PT05OTlBQUFlZWWhoaG9vb29v
b3BwcHBwcGhoaFFRUUlJSUlJSUhISEZGRkREREJCQi8wMCcnJ3h4eE9PT0FB
QTg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2traGhoUFBQ
ODg4cGFIiF0piF4limUWimsOrZlPbm5ua2trs8HIipKXfHx8eHh4fX19goKC
j4+PjIyMiIiIhISEgICAdXV1aWlpVlZWUFlfSFtkLi4uLS0tLCwsJycnHR0d
ExMTR0AUZlIPc1oPfWAPiGoW6eTWcHBwXl5eNjY2HR0dQikxXzYoakQ1clNF
dlpQdlxQdVtPc1pOclpOcVlOcFhNbldMbVdLbFZKa1VJaVVIaFNHZ1JHZVNG
ZFJEY1FDYlFCYVBCYFBBX09BW1tbR0dHNzc3Li4uKSkpcXFxAAAAW1tbampq
a2trcXFxa2trYWFhTU1NPDw8gK4A//8A//8AcXFxcXFxcHBwZGRkYWFhXV1d
VVVVXWFienp6ioqKi4uLrq6u2dnZcXFxcXFxbW1tYGBgXFxcXFxcWlpaWFhY
ZmZmcXFxcXFxZ2dnWlpaV1dXWFhYVVVVVVVVV1dXZmZmcHBwcHBwW1tbUVFR
UVFRUFBQT09PTU1NUFBQfomSZGRkZ2dnZWVlbm5ucnJybm5uVFRUSUlJSUlJ
R0dHRUVFQkJCLi8wMTExWlpaREREQkJCPT09ODg4NDQ0MTExLi4uKSkp////
cXFxAABxcXEAAABbW1tqampra2tjY2NISEgxMTF5XS6IXCqIXiSJYxWMbBPi
3MZubm6+xcWNkZSGhYSBgYGCgoKLi4uVlZWSkpKPj4+Li4uGhoaCgoJ/f398
fHx2dnZiYmJUXWJHW2cuLi4tLS0pKSkfHx8UFBQRERFhTw5xWA57Xg+DZA6+
rn1wcHBra2tFRUUoKCgaGhoVFRVkPC5vTT91WU12XFB1W09zWk5yWk5xWU5x
WE1vV0xuV0ttVkpsVUlqVUhpVEdoU0dlU0VkUkRjUUNiUUJhUEJgUEFfT0FZ
WVlHR0c3NzcuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tlZWVbW1tISEg8
PDyArgD//wD//wBxcXFxcXFwcHBkZGRaWlpKSko7UFRIWFxPXF9MWFtBT1N+
fn7CwsJxcXFxcXFsbGxfX19cXFxXV1dOTk5bXV6UlJRxcXFxcXFnZ2daWlpX
V1dVVVVTU1NTU1Nvb2+cnJxwcHBdXV1RUVFRUVFQUFBNTU1LS0tfX19PT09H
SEg7QEIvNjc1OjtFRUVYWFhPT09JSUlISEhGRkZDQ0MuLzAxMTFXWFhCQkJC
QkJAQEA9PT04ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtr
a19fX0JCQisrK39cI4hcKYhdJIlgGph8Mm9vb97W06aXlox+eoaDgaKiopub
m5mZmZaWlpOTk5CQkIyMjIeHh4SEhICAgH5+fnx8fHt7e25ublVeYysrKy0t
LSsrKyMjIxcXFw8PD1ZIEG1WDnldD4JhD6KIRXBwcHBwcFJSUjY2NiAgIBUV
FVssJ2xJOnRYTHZcUHVbT3NaTnJaTXFZTXBYTG5XS21XSmxWSWtVSGlVR2hU
RmdTRmVTRWRSRGNRQ2JRQmFQQmBQQV9PQVlZWUdHRzc3Ny4uLikpKXFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2NjY1hYWElJSTs7O4CuAP//AP//AHFxcXFx
cXBwcGBgYE9PT0RERENDQ0NDQz8/PzIyMis/RW5ubrq6unFxcXFxcW5ubmFh
YVRUVENDQzZGSWBgYKmpqXFxcXFxcWdnZ1paWlNTU1FRUVVWVmVlZXFxcWho
aFhYWFJSUlJSUk9PT0xMTFpbXFNTU0NGRjQ0NDo6Ojc3Nzo6OkRREREpKSkxM
TEpKSkhISEVFRS4vMDExMVdYWENDQ0NDQ0JCQkBAQDw8PDg4ODQ0NDExMS4u
LikpKf///3FxcQAAcXFxAAAAW1tbampqa2trXFxcPj4+JycnhFsbiFwmiF0l
iGAkrJJlbm5uv52WqYR8mYR/pqGfpKSknJycmZmZk5OTlJSUjo6Oh4eHhYWF

g4ODgoKCf39/fn5+fHx8eXh3aGZmUl1jLy8vLS0tKCgoHBwcERERRj0WbVUW
eFsagGEbkHArcHBwcHBwW1tbQUFBLCwsHh4eTikwZ0IzclVIdVpPdVtPc1pO
clpNcVlNcFhMbldLbVdKbFZJa1VIaVVHaFRGZ1NGZVNFZFJEY1FDYlFCYVBC
YFBBX09BWVlZR0dHNzc3Li4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlYWFhWVlZSUlJOzs7gK4A//8A//8AcXFxcXFxcXFxbGxsY2NjYWFhX19f
VVVVRUVFOjo6JjtBampqurq6cXFxcXFxcXFxZGRkTU1NOzs7M0RHYGBgp6en
cXFxcXFxYmJiU1NTVlhYWFhYV1dXWFhYXl5eXV1dXFxcWFhYUlJSXF1dUlJS
TlBQSEhIRkZGR0dHSUlJTExMU1NTVVVVVFRUUFBQS0tLQEFBMTExV1hYQ0ND
REREREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABb
W1tqampra2taWlo7OzslJSWGWhmHWy2IXC2IXy/Aq5HczMPJnJCnf3W0nZSw
q6aVlZSNjY2AgIB4eHh5eXl5eXl/f3+AgICDg4N/f39/f39/f398e3p6eHaA
d3NsZWdQY3AvLy8rKyshISEVFRU5Nh9sVSl4WyyAYC+IZzNwcHBwcHBfX19H
R0c0NDQkJCRHKDVfNSxwUEJ0WU51W09zWk5yWk1xWU1wWExuV0ttV0psVklr
VUhpVUdoVEZnU0ZlU0VkUkRjUUNiUUJhUEJgUEFfT0FZWVlHR0c3NzcuLi4p
KSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NhYWFYWFhISEg7OzuA
rgD1+QD//wD//3xxcXFxcXFxcXFxcXFxcXFxcXFbW1tGRkY5OTkkOT9naGil
paXOzs5xcXFxcXFxcXFTU1M7OzswQUVfX1+jo6NxcXFtbW1dXV1bW1tXWFhS
UlJUVFReXl5tbW1ra2t7jplkZGRUVFRPUFFMTExLS0tMTExMTExVVVVpaWlv
b29tbW1jY2Nrgo8zMzMwMTFWV1dFRUVFRUVFRUVERERCQkI/Pz88PDw4ODg0
NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2hoaGVlZU5OTjIyMiAgIIFV
MYZYNYZaN4ZcOOPf1MyrnriJfbmSibCek4uKiH1+fnR1dW5ubltbW11dXWFh
YWJiYmhoaHp6eomJiYKCgn59fHx6dntybo5zbJVnX3BiZjAwMC4uLiUlJRkZ
GSovKmxSM3ZYN35eO4VjPm9vb2pqaldXV0JCQjQ0NCYmJkcZKFYmI2lGNnJW
SHNYTHJYTXFYTHBYTG9WS25XS21XSmxWSWtVSGlVR2hURmdTRmVTRWRSRGNR
Q2JRQmFQQmBQQV9PQVlZWUdHRzc3Ny4uLikpKXFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2FhYVhYWEhISDs7O3ipAMzfAP//AP//AP//AP//
AP//AP//AHFxcWpqalVVVUVFRTk5OSA2PFZcXm1tbXx8fIiIiJWVlW9vb0hI
SDY2NjBBRFhaWnFxcWRkZFhaWldYWVNTU1FRUUpKSlFUVWdnZ2pqalRUVE1P
UEtOT0tLS01NTU5OTkpKSkNDQzo9Pk5OTllZWVZWVjo6OkFBQSotLU1RUkRE
REZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAA
cXFxAAAAW1tba2trY2NjRUVFKSkpHBwccD8eekUkeUYleUYlaWlpy6GRxJaL
yaqhk4uJe4KDcHV2bW5ubGxsaGhoY2NjXl5eV1dXVFRUXFxcaWlpjIuKhoWC
fnNuiW5nlmphpG1ihmVkMjIyMDAwKSkpHh4eJDE5YEAgakUjcEgkd00mcHBw
Z2dnTU1NNzc3Ly8vJiYmRxUiUR8hYjsoaUY3bk9AbVFEbVNFbVNFbFNFbFRG
a1RGalRHalNHaFNHZ1JFZlFFZFJEY1BDYk9CYlFCYVBCYFBBX09BVlZWRUVF
NjY2Li4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
YGBgWFhYSkpKPj4+YJVQibQAp8cAr8wAr8wAzN8A//8AcHBwZ2dnXV1dVVVV
RkZGOjo6K0tVOkpOQ1BTUVhaampqZmZmVFRUQUFBNjY2Kz1CN0VIPEdKRU1P
UVFRVFRUTk5OPz8/Lj5CN0RHOkZJO0ZJS11lSkpKTU1NTk5OTk5OR0dHOjo6
IS0wKTI0LTU2LTU2LTU2L0JJLi4uQUFBRUVFRkZGRkZGRUVFREREQkJCPz8/
PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1txcXH//////8p
KSkeHh54SxN9TxR9UBR9URPZ0cTMnY/TpZuwlI+FhYpveHuKkZKHiYiAf35+
fX1zc3NpaWlnaGhbXFxTVFVhY2RvcHCim5ijgHiZcWeye3G1dmuLaWdaancy
MjIsLCwiIiI2PzpmSw5wUA92VA+AXBBwcHD//////////8xMTEkJCRHEB5P
GxteMyFhOSdkPy5mQzNmRTRmRTZlRjZlRjhmSjtlTDxlTD1kTD5kTkBjTkBi
Tj9hTj5gTT9fTT5fTT9fTkBfT0FMTExBQUE1NTUuLi4pKSlxcXFxcXH/////
//
//

//
//
//
//9xcXEAAHFxcQAAAFtbW3FxcXFxcXFxcTw8PCAgIH9SFIRVFIRWFIRYE9rH
ut6zqNutpKiYloGHibO7u8TLya2tqqmopa6sq62sq6Cgn3p6emFjZFpdX1xg
YnJ1dnxybbugl659crh+csOCdq1tYWJsdjMzMywsLCMjI0lJL3FUDnlYD39c
EJBrFnBwcHFxcXBwcFFRUTg4OCQkJAwMDEsWHVEdHFUlIFcqIVkwJFkxJlkx
JlcwJ1gxJ1gxKFczKFg1Klc2K1c3Klc3LFc5LVc6Llg+MFpDNFtFN11KPF9N
QEJCQjs7OzQ0NC4uLikpKXFxcQAAAE1NTVhYWFpaWl9fX1paWldXV1VVVVNT
U1RUVFNTU1NTU1JSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlFRUVFRUVFR
UVBQUFBQUE9PT05OTk1NTU1NTU1NTU1NTUxMTEtLS0tLS0tLS0pKSkpKSkpK
SkpKSkhISEhISEdHR0ZGRkdHR0ZGRkRERERERERERENDQ0JCQkFBQUFBQUBA
QEBAQEBAQD8/Pz8/Pz8/Pz8/Pz4+Pj4+Pj4+Pj09PTw8PDw8PDo6Ojo6Ojk5
OTc3NzU1NTMzMzAwMCwsLCoqKioqKigoKP///3FxcQAAcXFxAAAAW1tbcHBw
cXFxZWVlOzs7ISEhf1UWh1gUh1kUiFsT3Lyo2aic2K2ks6ejvcLA8fXw3N3X
wsG+w8G9w8C8wsC9wcC9v7+9mpubX2JlWl9iZGdofHNvxqecwo2AvoN2woJ1
qGlfZGlxNDQ0LCwsJCQkXFEheVoPgF8PhWIQl3YhcXFxcXFxampqUlJSPz8/
KSkpFBQURRAcRg8cRhAeRhIgSBQgRhUgRhQgRBIfQxIfQxMfQxQfQxUfQhUe
QhYeQhgfQxogQxwgRB8hRiIiSSYkTjAqNjY2OTk5Nzc3MjIyLi4uKSkpcXFx
AAAAT09PWVlZW1tbX19fWlpaV1dXVVVVU1NTVFRUU1NTU1NTUlJSUlJSUlJS
UlJSUlJSUlJSUlJSUlJSUlJSUVFRUVFRUVFRUFBQUFBQT09PTk5OTU1NTU1N
TU1NTU1NTExMS0tLS0tLS0tLSkpKSkpKSkpKSUlJSEhISEhIR0dHR0dHRkZG
RkZGRERERERERER

bl8jf14PhGEQh2MQimgUYWFhaWlpX19fVlZWUlJSUFBQTk5OS0tLSEhIRkZG
RkZGRUVFRUVFRUVFRERERER

Pj6UofeGivcbD/8eFP8+Ov84M/80L/8wKv8xKv8zLP83L/89Nf9DPP9JRf9L
T/+lrfTv4f9lZWVaWlpQUFBJSUlFRUVFRUVDQ0NBQUE/Pz88PDw4ODg0NDQx
MTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3BwcGhoaFxcXElJSS4u
LhgYGE48Gn5WMHxSEnJEH9/Hqt7Uxf/45f//+P/78fPt3ejf0NXQxriyqqKd
l4Z9eHtwanhsY6GCedOUh8J/csOlnWRkZKask4luJXtXFXlUEXBFH3VSGYdj
QYRiOFZWVlpaWlhYWFVVVVNTU1JSUlJSUlFRUVBQUFBQUFxcXGNjY1VVVU1N
TVpaWmJiYlRUVFBQUFhYWFpaWl1d

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by TCB on Wed, 20 Sep 2006 04:12:43 GMT
View Forum Message <> Reply to Message

XVtbW1BQUFRUVFpaWk1NTUVFRUREREND
Q01NTVBQUEJCQjg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYltbW1FRUf///3BwcFxcXFBQUP//
/2BgYP///3FxcXFxcXFxcWhoaFFRUf///3FxcXFxcVtbW0xMTP///25ublJS
Uv//////3FxcWdnZ1VVVVRUVE1NTT4+PjIyMnt+4k9R2y0w/yAX/yUc/zgz
/zQv/zIs/zIs/zQt/zcw/z41/0M8/0hF/0xO/xcH+9nR/2VlZVdXV1BQUElJ
SUVFRUVFRUNDQ0FBQT8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFx
AAAAW1tbampqa2trcHBwampqYmJiVVVVQEBAJiYmEhISSjkTaj4deFAZimE9
3L6g0sKy3tLB597O39jLycK2uK6lmZOOhn58fnBrdmpjjYB1pnpsuXtv2rOr
zNHDmYREh2IXhl4Sh18RflkVelQRckYfh3pASUlJS0tLUlJSVVVVVVVVVFRU
UlJSUVFRUVFRTk5OS0tL////bm5uVVVVSEhI////a2trWFhYUFBQ////UFBQ
////YGBgS0tL////ZWVlUVFRRUVFQkJCQEBA///W1tbRkZGODg4NDQ0MTEx
Li4uKSkpcXFxAAAAW1tbampqa2trcHBwampqZmZmZGRkYWFhYmJiYmJiYmJi
YmJiYmJiWFhYUFBQ////cXFxYmJiT09P////Xl5e///////////////bW1t
WFhY///////////W1tbTExM////ampq////Tk5O////cHBwZ2dnVVVVVVVV
TExMOjo6LCwsdnneU1HcUVD1Ly3/MCz/Mi3/Lyn/MSz/Miz/MSr/LiX/LCH/
Jxr/IhP/KC7sNEPVe5XiZGRkUVFRTU1NSEhIRUVFRUVFREREQUFBPz8/PDw8
Nzc3MzMzMDAwLS0tKSkp////cXFxAABxcXEAAAABbW1tqampra2txcXFqampk
ZGRfX19TU1M6OjomJiYPDw9TPxWGXDmIXhKMYxaxik7Nrpi3n5Sxn5Onlo2X
ioOHdG2AbWWBb2aMfXOvkIO3kH2+o4SdfT2IXxaHXRKHXRKIXhKIYBGIYBF9
WBV/WhFISEhBQUE/Pz9ERERQUFBTU1NTU1NSUlJRUVFRUVFLS0tERET///9t
bW1RUVFCQkL///9sbGxfX1////9OTk5ERET///9aWlpFRUX///9kZGRUVFRJ
SUlCQkI7Ozv///9aWlpHR0c4ODg0NDQxMTEuLi4pKSlxcXEAAAABbW1tqampr
a2twcHBoaGhjY2NgYGBeXl5eXl5gYGBgYGBhYWFiYmJZWVlPT0////9xcXFs
bGxWVlb///9bW1v///9lZWVdXV1cXFz///9YWFj///9nZ2dubm5bW1tOTk7/
//9ra2v///9PT0////9wcHBmZmZVVVVVVVVMTEw7OzsqKipZXMh2du5UUe9T
Uf9aVv9ZVf9ZVf9aVv9bVv9bVv9cVv9ZU/9UT/9TT+pSU81hdtGSpehbW1tM
TExKSkpHR0dFRUVFRUVERERBQUE+Pj46Ojo2NjYxMTEvLy8sLCwoKCj///9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWpqamdnZ2RkZGBgYEVFRSkpKR4eHhQU
FFFAGoBZE4heEohdEp1xKbaGb8agj7iSh6qCeqmFe6iBaqaCb6WEaJ94WI9k
N4dbE4hbE4hcE4hbE4hdE4heEohfEoBnIjIyMkRERFdXV////zc3Nzw8PEZG
RlBQUFNTU1JSUlFRUVFRUUpKSkJCQv///2tra05OTj4+Pv///2JiYv///2dn
Z1VVVUNDQ////1dXV0JCQv///2NjY1dXV1NTU0lJSTw8PP///1hYWEdHRzg4
ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra25ubmZmZmBgYFtbW1hYWFlZ
WVxcXF9fX2BgYGJiYlpaWk9PT////3BwcHBwcGFhYf///1ZWVv///3BwcG5u

bl5eXv///1NTU////3BwcHFxcWpqalBQUP//////2BgYE1NTf///25ubmNj
Y1VVVVRUVE5OTkBAQC4uLjQvm1dX03h09Xt3/3x1/3p0/3p0/3x2/312/353
/393/4F4/353/3549X574Zek7Ki26kFBQUdHR0dHR0ZGRkVFRUVFRUREREBA
QD09PTg4ODMzMy4uLiwsLCsrKycnJ////3FxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trampqb29vWlpa////SEhINzc3JiYmGRkZFBQUVUIYfFYUiF0SiFwT
kGMamWwkoXQtmXAzkmYpeUwadEQihlc1h1gsh1kUh1kUiFsTiFsTiF0ShGAX
dmk0NDQ0Pj4+TU1NaWlpa2tr////Ozs7QkJCTU1NU1NTUlJSUlJSUVFRSkpK
QkJC////a2trTk5OPT09//////////////WFhYSEhI////VlZWQkJC////
Y2NjVlZW////TU1NQUFB////W1tbR0dHODg4NDQ0MTExLi4uKSkpcXFxAAAA
Wlpaampqampqa2trX19fVFRUTk5OTU1NUVFRVlZWXFxcX19fYWFhXV1dU1NT
UVFR//////////WlpaT09P//////////////VlZWS0tL//////////
////TExM///////VlZWSkpK////X19fXV1dVVVVU1NTUFBQSEhIOjo6T0+n
PjuxPjfIRD3iSEH/TUb/U0z/V1D/WVL/Vk7/Ukv/Tkb/S0PkSELBSketUFSh
XmmmPz8/RUVFRkZGRkZGRUVFRUVFQkJCPj4+OTk5MTExLCwsKSkpKCgoKCgo
JSUl////cXFxAABxcXEAAABbW1tqampra2txcXFra2tubm5xcXH///9cXFxX
V1dNTU0/Pz8vLy8hISEXFxc2NCVYRBh3UxSIWxOHWhOHWRSEVRSEVBR5TBp1
QyKGVzaHWC6HWRSHWRSIWxN/XRlwYC5kalg3NzdAQEBISEhSUlJjY2NwcHBr
a2v///9LS0tPT09TU1NTU1NRUVFTU1NMTExGRkb///9wcHBYWFhAQED///9N
TU1JSUlJSUn///9KSkr///9WVlZCQkL///9cXFz///9DQ0P///9AQED///9f
X19HR0c4ODg0NDQxMTEuLi4pKSlxcXEAAABaWlppaWlnZ2dkZGRRUVFDQ0M9
PT0/Pz9HR0dRUVFYWFhdXV1hYWFgYGBbW1tSUlJPT09SUlJZWVlaWlpSUlJM
TExOTk5QUFBWVlZXV1dPT09KSkpKSkpPT09SUlJLS0tHR0dRUVFUVFRNTU1P
T09WVlZYWFhVVVVVVVVSUlJOTk5HR0c+Pj46OjpEQ2ReW+FdWfdeWP9hW/9i
W/9kXf9iXP9hW/9fWvpdW9w/P1I3Nzc5OTk9PT1DQ0NGRkZGRkZGRkZFRUVF
RUVAQEA7OzsxMTEoKCgiIiIhISEkJCQlJSUlJSX///9xcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra25ubnFxcXFxcWhoaF9fX1tbW1RUVEhISDo6OiwsLCEh
IRoaGhYWFkQ8I1tHHG1PGHdRFoJUFXlMGm9BF4ZXNodYMHNVHGhVJl1ZOysr
KzIyMjs7O0RERE1NTVFRUVVVVVlZWWZmZm1tbWFhYVRUVFJSUlNTU1NTU1FR
UVBQUE1NTUtLS////3BwcGRkZEZGRv///19fX1lZWUxMTP///0VFRf///1FR
UT8/P///////0ZGRj09PTc3N///////1ZWVkVFRTg4ODQ0NDExMS4uLikp
KXFxcQAAAFpaWmlpaWdnZ2JiYlJSUiEhIVJSUjY2Nj8/P01NTVhYWF1dXWFh
YWJiYmBgYF1dXVpaWltbW15eXmBgYFxcXFhYWFhYWFhYWFtbW1xcXFhYWFVV
VVRUVFVVVVZWVlVVVVRUVFVVVVZWVlRUVFRUVFZWVldXV1VVVVVVVVNTU1FR
UU5OTkpKSkdHR0RERFJScm1s4HBu/XBr/3Fu/3Jt/3Fs/3Fu/2pp10xNZEJC
QkJCQkNDQ0VFRUZGRkdHR0ZGRkZGRkVFRUVFRUBAQDk5OVJSUiEhIVJSUh0d
HSAgICQkJCQkJP///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2tra2trbW1t
ampqZWVlY2NjYGBgXl5eWVlZUVFRR0dHOzs7MDAwKCgoISEhHh4eHR0dHBwc
GxsbGhoaGxsbHR0dHx8fJCQkKysrMTExOTk5QUFBSkpKT09PVFRUVVVVVlZW
WFhYWlpaXFxcW1tbVlZWU1NTU1NTUlJSUFBQSkpK//////////////////
RERE//////////////RkZGPz8/////R0dHPDw8////Q0NDRUVFQEBAODg4
MzMz////RkZGQUFBODg4NDQ0MTExLi4uKSkpcXFxAAAAWlpaampqampqjIyM
d3d3ISEhd3d3UVJSPz8/Tk5OWVlZXl5eYWFhY2NjY2NjY2NjY2NjY2NjY2Nj
Y2NjY2NjYmJiYmJiYWFhYGBgYGBgYGBgX19fXl5eXl5eXV1dXFxcXFxcXFxc
W1tbWlpaWVlZWlpaWlpaWFhYV1dXV1dXVVVVVFRUUlJSUFBQT09PTU1NUFBV
bW6heHjChYXrg4LleHjHaGmZS0tOSkpKS0tLTExMTExMTExMTExMTExMSkpK
SUlJRkZGRkZGREREjY2NeHh4ISEhd3d3UlJSHx8fJCQkJSUl////cXFxAABx
cXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NiYmJiYmJhYWFgYGBd
XV1YWFhSUlJKSkpCQkI8PDw3Nzc0NDQxMTErKysoKCgsLCwrKysqKio0NDQ9

PT1ERERKSkpPT09TU1NWVlZXV1dXV1dXV1dXV1dXV1dWVlZVVVVVVVVUVFRT
U1NSUlJOTk5HR0dCQkI/Pz8/Pz9DQ0NGRkZCQkI+Pj4/Pz9BQUFGRkZGRkZC
QkJERERFRUVAQEA/Pz9ERERGRkZEREQ/Pz86Ojo8PDw/Pz89PT04ODg0NDQx
MTEuLi4pKSlxcXEAAABaWlpqampra2utra2MjIwhISGLi4tTU1NHR0dUVFRc
XFxgYGBjY2NkZGRlZWVmZmZmZmZmZmZmZmZmZmZmZmZlZWVlZWVkZGRkZGRj
Y2NjY2NjY2NiYmJiYmJhYWFhYWFgYGBgYGBgYGBfX19fX19fX19dXV1d
XV1cXFxcXFxbW1tZWVlYWFhXV1dVVVVVVVVUVFRTU1NSUlJTU1NTU1NSUlJS
UlJTU1NUVFRUVFRUVFRUVFRVVVVUVFRRUVFPT09MTExKSkpKSkqwsLCOjo4j
IyOMjIxSUlIjIyMmJiYlJSX///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmFhYWBgYF5eXltbW1hYWFRUVE9P
T1JSUlJSUv///zg4OEVFRf///zY2NkNDQ09PT1NTU1ZWVldXV1hYWFhYWFhY
WFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlBQUE1NTUpKSkpKSklJ
SUlJSUpKSklJSUdHR0ZGRkdHR0lJSUpKSkhISEhISEdHR0ZGRkZGRkZGRkZG
RkVFRUNDQ0FBQUBAQD8/Pz09PTg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pq
amxsbK2trf///yEhIYuLi1NTU1VVVVxcXGBgYGJiYmRkZGZmZmZmZmdnZ2dn
Z2hoaGhoaGhoaGdnZ2dnZ2dnZ2dnZ2ZmZmZmZmVlZWVlZWVlZWRkZGRk
ZGNjY2NjY2NjY2JiYmJiYmJiYmFhYWFhYWBgYGBgYGBgYF5eXl1dXVxc
XFxcXFpaWlpaWllZWVlZWVlZWVhYWFlZWVhYWFhYWFlZWVpaWlpaWlpaWlxc
XFtbW1paWlhYWFVVVVJSUlJSUra2tv///yYmJo2NjVJSUioqKioqKicnJ///
/3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJi
YmJiYmJiYWFhYWFhYWFhYWFhYGBgX19fXl5ea2trcXFx////UFBQZ2dn////
RUVFT09PWlpaWlpaWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZW
VVVVVFRUU1NTUlJSUlJSUVFRUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1N
TExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqbGxscHBwrKysISEhi4uLXl5e
X19fYGBgYmJiZGRkaWlpcHBwcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cHBwcHBwcHBwcHBwb29vb29vbm5ubW1tbW1ta2tra2trampqaWlpaWlpaGho
aGhoaWlpaWlpaWlpampqampqampqampqa2tra2traWlpZ2dnYGBgW1tbWFhY
VlZWuLi4Ly8vjo6ONTU1MDAwLS0tKCgo////cXFxAABxcXEAAABbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJhYWFiYmJiYmJi
YmJhYWFhYWFvb29xcXH///9iYmJxcXH///9UVFRXV1dcXFxbW1tbW1taWlpZ
WVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJRUVFRUVFR
UVFQUFBQUFBOTk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUll
SEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEA
AABxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXH///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2Nj
Y2NjY2JiYmJiYmJiYmJiYmFhYWJiYmJiYmJiYmFhYWFhYWtra3FxcW5ubmho
aHBwcG1tbVxcXFtbW1xcXFtbW1tbW1paWlZWVlZWVhYWFhYWFdXV1dXV1hY
WFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUVBQUFBQUE5OTk5OTk1NTU1N
TU1NTUxMTExMTEtLS0pKSklJSUlJSUlJSUhISEdHR0ZGRkZGRkVFRUREREJC
Qj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamxsbHBwcGtra2dn
Z2RkZGBgYGBgYGBgYGdnZ2xsbHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXBw
cGdnZ2BgYFlZWVNTU0xMTEFBQTc3NzIyMi4uLikpKf///3FxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiYmJiYmJiYmJi
YmJiYmJiYmJiYWFhYWFhZGRkZ2dnZWVlY2NjZGRkY2NjX19fXFxcXFxcW1tb
W1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJS
UVFRUVFRUVFRUFBQUFBQTk5OTk5OTU1NTU1NTExMS0tLSkpKSUlJSEhISEhI
SEhISEhISEhIRkZGRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4u
KSkpcXFxAAAAW1tbampqa2trcXFxa2trZmZmYmJiXl5eXFxcYmJiaGhoZ2dn
op+ahXZvZ1NLbFZOcVpScl1TdV5Ud2FXeWFZeGFZeGJZeGJZd2JYd2FYd2FY
dmJZdWFYdGFYc19Wcl5WcF1Vb1xTbVpSa1lRaVhPaFZOZ1VNZlRNZFNLY1JK
YlFKYVBJYE9IXk5HXk5HXU1GXE1GWktEWUlCV0hBVkc/VEU+U0Q9UEI8T0A6
Tj85TD03Szw2Sjs1Rzs1aF9biYJ+sq6tcXFxcXFxampqX19fVFRUSkpKPz8/
NjY2MjIyLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJhYWFiYmJhYWFhYWFhYWFg
YGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhX
V1dYWFhcXFxcXFxYWFhVVVVUVFRTU1NSUlJSUlJRUVFRUVFQUFBQUFBOTk5N
TU1LS0tJSUlFRUVERERCQkJCQkJCQkJERERFRUVFRUVGRkZGRkZGRkZFRUVF
RUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2tx
cXFpaWlkZGRfX19YWFhVVVVgYGBkZGRbTUdlUEpsVk1xW1J3XlV8YViAZ1uB
aVyDal6Fal+Fa1+Fa1+Fa1+DbF+DbF+DbF6CbF6Ba12Balx/aVt+aFp9Z1p8
ZVl6Y1h4YVZ2YFV0X1RzXVNyXVJxW1FwWlBuWU9tWU5pV0xpVktoVkpnVUpm
VElkUkdjUUdgT0VeTURdS0JbSkFYSEBXRj5VRT1TQztSQTpPQDlNPzdKPTVH
OzVIPDdFOzVxcXFxcXFnZ2dYWFhMTEw/Pz81NTUxMTEuLi4pKSn///9xcXEA
AHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWJiYmVlZWlpaWlpaWVlZWNj
Y2dnZ2lpaWtra25ubnBwcG9vb2xsbGpqam1tbW5ubm5ubmhoaGFhYV1dXVxc
XFxcXF1dXWBgYGZmZmhoaGdnZ2FhYVxcXFtbW2FhYW5ubm5ubl9fX1VVVVRU
VFNTU1JSUlFRUVFRUVFRUVBQUFFRUVJSUk1NTUxMTEVFRT8/Pz4+Pj8/P0FB
QUREREpKSk5OTlBQUFFRUVFRUVFRUVFRUVBQUE9PT0lJSUFBQTw8PDg4ODQ0
NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWlpaWFhYVpaWlJSUktLS2Bg
YFtLRGNRSWxWTnZfU3xjVoRpXIdsX4tvYo9zZJB0ZZF0ZJF0ZJF0ZJF0ZJF0
ZJBzZJByZI9yY45xY49yZI1xY4xwYYtuYIltX4drXoZqXINoW4FnWX9lWH9k
V3xjVnthVXlhVHdfU3ZeUnRdUXNcUXNcUHBaTm5YTGxWS2pUSWhSSGZQRmRP
RWFNQ19LQl1JQFpIP1hGPVVEO1NCOlBAOU0+N0k8NUxCPUQ7NnFxcXBwcF9f
X1FRUUJCQjc3NzExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFx
a2trZ2dnZWVlYmJiY2NjcHBwcXFxa2trYmJibm5ucXFxcXFxcXFxcXFxcXFx
cXFxcHBwcXFxcXFxcXFxcHBwZGRkXV1dXFxcW1tbWlpaZWVlcHBwcXFxcXFx
bm5uX19fXV1daWlp////cXFxaWlpWFhYVFRUU1NTUlJSUlJSUVFRUVFRUFBQ
UVFRXFxcT09PTExMQkJCPDw8OTk5OTk5Ozs7QUFBUFBQX19fZmZmaGhoaWlp
ampqaGhoa2trbm5uYmJiSkpKPj4+ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tb
ampqa2trcXFxaGhoX19fVVVVSkpKQkJCODg4ZFFKb1hQeGFWhmlcjm9kk3Rn
l3ppm31rnX5tnoBun4Fvn4Fvn4Fvn4FvnoBvnoBvnoBvnYFwnYBvm39um35s
mX1rmHxqlnppk3hnkXdmkXZmj3RljnJjjXFiiW5fh21ehmtdhWpcgmlbgWla
f2ZZfmVXfWVWe2NVeWBSdl5Qc1xPcVpNb1hMbFZKaVNIZlJHZVBGYk5EX0tC
XUg/Wkc+VkQ8UkM6TT84Sj05qaWjcXFxY2NjU1NTRkZGODg4MTExLi4uKSkp
////cXFxAABxcXEAAABbW1tqampra2trcXFra2tnZ2dlZWVfX19dXV3///9x
cXFra2tcXFz///9wcHD//////////////9hYWH//////////////9vb29j
Y2NdXV1cXFxYWFhTU1P//////////////9jY2NZWVn//////////9xcXFw

cHBdXV1UVFRTU1NTU1NSUlJRUVFRUVFNTU1NTU1CQkJbcoZFXHAzSVwrQVQm
P1AnPlAqQ1QySltCXHBYdoxmhJttiaBwjKNxjKNyjaSFpL9sbGxwcHBfX19C
QkI4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFnZ2dbW1tPT09E
REQ6OjpSWl1ZR0BhT0VsVkx2XVF/ZFeHZ1uLbF6Rb1+UcWKVcmKWc2OXdGSW
c2OXc2OXc2OWdGSWdGSWc2SUcmOUc2OTcmKQcGCQb2GObmCLbF6JalyHaFuF
Z1mEZVmCZFiAZFd8YlV7YVR5X1N4XlF0XU90XE9yW05xWkxuWExtVkpqVEln
UUZlT0RiTUJgS0FeSUBcRz5ZRT1XRDtUQjpRPzdPPjVMOzRIODNDNjA+My51
bmtxcXFmZmZVVVVISEg5OTkxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2dnZ2VlZVxcXFRUVP///3FxcXBwcFtbW////2VlZf///2Fh
YVxcXFVVVVFRUf///2BgYFlZWVlZWWBgYGBgYF1dXVxcXFVVVUpKSv///2Bg
YFpaWlVVVVJSUv///1FRUf///1FRUf///3BwcGNjY1RUVFNTU1NTU1JSUlFR
UU5OTkZGRjMzM0dYZztOXiU7SxQqORYoNhcoNR0vPCE3RSk9TDNJWEFXaE5k
dVNneFVpelZqe1Zqe11yhXqWrmlpaWpqakZGRjg4ODQ0NDExMS4uLikpKXFx
cQAAAFtbW2pqamtra3FxcWZmZlhYWEtLSz09PTMzM1ZFPmFORmtYTHZgUoFm
WYtsXpJxYpd1Zpp5aZx6a517ap99bJ99bJ99bJ9+bJ9+bJ5+bJ5+bJ59bJ19
a5t7apx6a5p6aph4aZd2Z5V1ZpNzZJByY45wYo1vYIttX4lrXYZpXIVoXINn
W4FlWX9kWH5jV3tiVXphVHdfUnZdUXNbT3BZTW5WSmtUSGhSRmZQRWNNQ2FM
Ql5KP1xIPlpGPFZDOlJBOU8/N0k7NEQ3MUI5M3FxcWdnZ1ZWVkpKSjo6OjEx
MS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlWlpa
UFBQ////cXFxcXFxYGBg////ZmZm////cHBwZGRkVVVVTU1N////cHBwYmJi
W1tbXl5eX19fXV1dXFxcU1NTSEhI////cHBwcHBwXFxcTU1N////WVlZTU1N
SUlJ////cHBwZGRkVFRUU1NTUlJSUlJSUVFRSkpKNzc3ISEhQlVkNklYZWZm
ZGRmYWJiFSUxFiQwHzI/KTxJM0RSPE9eRVdlSFppSVtqSltqSltqTF5tXnOG
SUlJZ2dnR0dHODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxZWVl
VVVVR0dHOTk5Li4uWkhBZU9Ib1lNfGJWhmlcj29hlXRlmnlonXtroH1toX5s
o4Buo4Buo4Fwo4FwooFvooFuooFuoYFuooBvoX9uoH5tn31snntrnHpqmnlp
mHdnlXVmlHRkknJjj3BhjW5fi21eimxdh2pchWdag2ZZgmVYgmRYf2NXe2FU
el9Tdl1Rc1tPcVlNblVKa1NIaFBGZU5EY0xDYEpBXkg/XEc+WEQ8VEI6UT84
Szs0RDgxPjQvcXFxZmZmVlZWSkpKOzs7MTExLi4uKSkp////cXFxAABxcXEA
AABbW1tqampra2txcXFra2tnZ2dlZWVaWlpNTU3//////////////////9n
Z2f///9xcXFwcHBYWFhPT0////9xcXFwcHBfX19fX19eXl5dXV1cXFxTU1NH
R0f//////////9ZWVlLS0v///9vb29VVVVHR0f///9wcHBkZGRUVFRTU1NS
UlJRUVFQUFBHR0czMzMgICBBVGOMjIx3d3d2dndzc3RgYWIUJTIlN0Q0SFY7
TVtAU2NHWWhIW2pKW2pKW2pKW2pKW2pYbH5DQ0NlZWVHR0c4ODg0NDQxMTEu
Li4pKSlxcXEAAABbW1tqampra2txcXFkZGRTU1NFRUU2NjYsLCxfTUVrVkx4
X1OEaVuOcWGWeGicfGyggG6jgnGmhHOnhnOoh3SpiXaoiHapiXaoiHWoiHWn
iHSoiHaoiHWnh3SnhXSlhHOkhHGhgG+gf26dfmycfWuafGmYemiXeWeUd2WS
dGSQcWKOb2GNbmCLbF6Ja12Jal2GaVyEZlqAZFd9YlV6YFN4XlF0W09xV0xu
VUprU0hoUUZlT0ViTUNgSkFdSUBaRj1VRDpQQDdJOzNCNi9xcXFlZWVVVVVK
Sko7OzsxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z2VlZVpaWk1NTf///2JiYlpaWlNTU////2BgYP///3FxcXBwcFhYWE9PT///
/3FxcXBwcF9fX15eXl5eXl1dXVxcXFNTU0dHR////2VlZWtra1paWk1NTf//
/3BwcGFhYU1NTf///3BwcGFhYVRUVFNTU1JSUlFRUVBQUEZGRjExMR4eHjxQ
X62trf///4yMjHV1dmJjZBMmMSo7SDlKVz1NWj9PXEFRXkJSX0JSX0JSX0JS
X0tca1Zqez8/P19fX0VFRTg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtr
a3FxcWNjY1JSUkNDQzQ0NCwsLFJCO1tJQWdRRnFaTX1iVIVnWYxqXJFvX5Vx
YphyZJl0ZJx3Zpt3Zp14Zpx3Zpx3Zp53aJ13Z514Z5x4Zpt3Zpp2ZZl1ZZd1
ZJVzY5RyYpFyYI9vXoxuXIpsW4lrWoZpWYNnWIFlVn9kVXxiVHlfUnlfUnhd

UXZbUHNZTnFXTG1VSmpTSGhRRmVPRGJNQl9KQFxIPlhFPFZDO1RCOVJAN1A+
Nk49NUk5MkQ3Lz8zLDguKXFxcWVlZVVVUpKSjs7OzExMS4uLikpKf///3Fx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlW1tbT09P////Z2dnaGho
Xl5e////WFhY////cXFxbm5uWFhYTk5O////cXFxbW1tX19fX19fXl5eXV1d
XFxcVFRUSEhI////cHBwcXFxampqUlJS////aWlpaGhoV1dX////ZGRkXFxc
VFRUU1NTUlJSUlJSUVFRSEhIOTk5JiYmLURTra2t///////d3d3ZmZmGio1
KztHMUBNMkJOM0NPNURQNUVSNENPNUVRNkZUOktYSVppRkZGTU1NQUFBODg4
NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxY2NjUVFRQ0NDNDQ0LCws
WEc/Yk9Gb1dLemFThWlajW9gk3JjmHdmm3lonnpqoH1ron9tooBtooBton9t
pH9vpH9vpH9vo39uon9toX5soX5roH5rnn1qnXxom3pomXlmlnZklHVkknNi
j3FgjG9ei25diWxch2pahGhZg2dXgWVXgGRWfmFVe19UeF5SdVtQcVlNb1dL
bFRJaVJHZk9EY01CX0pAXUg+W0c9WEU7VkM6VEI4Tj01SjszRDcwPDEscXFx
ZWVlVFRUSkpKOzs7MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2tx
cXFra2tnZ2dlZWVeXl5UVFRSUlL//////////9aWlpSUlL///9ra2tpaWlZ
WVlPT0////9paWlnZ2dfX19fX19eXl5dXV1cXFxUVFRISEj//////////////
//9TU1NLS0v//////////9VVVVZWVlXV1dUVFRTU1NSUlJRUVFRUVFMTEw/
Pz80NDQmJiYoQU+tra2tra2MjIwbLTgdLzojNUAjNkEkN0IkN0IkN0IkN0Ik
N0IkN0IrQ1E7V2o6OjpBQUFCQkI9PT04ODg0NDQxMTEuLi4pKSlxcXEAAABb
W1tqampra2txcXFjY2NRUVFCQkIzMzMsLCxaSEFlUkhxWU18Y1aIa1yPcWKV
dWWaemidfGqgf22igG2kgm+kgnClgm+lgm+mgnGmg3GmgnGmgnClgm+kgm6j
gm6igm2hgGyff2udfWqbfGiZemaXeGWUd2OSdGKQcWCOb16Mbl2KbFyHaluG
aVqEaFmCZliAZFd+YlV7X1N4XVF1W09yWU1uVkprVEhoUkdlT0RhS0JfSUBd
Rz5aRj1YRDxVQzpQPzdLOzRFNzE9MixxcXFlZWVUVFRKSko7OzsxMTEuLi4p
KSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWFhYVxcXFRU
VFBQUFJSUllZWVtbW1VVVVlZWWFhYWNjY1xcXFVVVVhYWGBgYGFhYV9fX19f
X15eXl1dXVxcXFdXV0xMTEhISElJSU1NTVNTU1NTU0tLS0dHR0lJSVBQUFRU
VFdXV1VVVVRUVFNTU1JSUlFRUVFRUVBQUElJST8/Pzo6Ojk5OTk5OTk5OTk5
OTg4ODc3Nzg4ODc3NzY2NjY2NjY2NjU1NTQ0NDQ0NDQ0NDU1NTs7O0BAQEBA
QD09PTg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWNjY1FRUUJC
QjMzMywsLF9NRGtWTHheUYRpWo9xYZZ4Z5t7aqCAbaOFcaaGc6eHc6mJdamJ
dqmJdaqJdqqJdqqJdqqJdqqJdaqIdamKdKiJc6eIcqaHcqWGcaKCb6GBbZ6A
bJx9aZp8Z5h6ZpZ4ZZN2ZJFzYo9yYY5wYIxuXoptXYlsXIdpW4VoWYFlV35i
VXtgU3heUXRbTnFYTG5WSmtTR2ZQRWROQ2JLQV9JQF1IP1pGPVRCOk89N0k6
NEI1L3FxcWVlZVRUVEpKSjs7OzExMS4uLikpKf///3FxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjYWFhXl5eW1tbW1tbXl5eYGBgXl5eX19f
YWFhY2NjYGBgXV1dXl5eYGBgYWFhX19fXl5eXl5eXV1dXFxcWlpaV1dXVFRU
UlJSU1NTVVVVV1dXU1NTUFBQUVFRVFRUVVVVV1dXVVVVVFRUU1NTUlJSUVFR
UVFRUVFRT09PTExMSEhIR0dHRkZGRkZGRkZGRkZGRUVFRERERERREQ0ND
QkJCQkJCQUFBQEBAPz8/QEBAQUFBQkJCQEBAPDw8ODg4NDQ0MTExLi4uKSkp
cXFxAAAAW1tbampqa2trcXFxY2NjUVFRQkJCMzMzLCwsUUI7W0pBaFFGcltO
fWJUhWhZjWtcknBflXNimXVkm3dlnXlnnnlnn3looHpon3pon3pooHpooHto
oHxooX1nnntnnXpmnHplmnlkmXhjlnZilHRhk3Nfj3FejG5bimxah2pYhWhY
hGdWgGRVf2RTfWJSemFRd11QdVtOcllMb1ZLbFRJalJIZlBEY01CYEtBXUk/
WUU8V0M6VUE4Uj83UD42TTw1SDoyRDUvPzIsOC0pcXFxZWVlVFRUSkpKOzs7
MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2trcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJiYmJiYmJiYmJhYWFiYmJiYmJiYmJiYmJhYWFhYWFgYGBg
YGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhXV1dX
V1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFRUVFQUFBQUFBOTk5OTk5N

TU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVE
RERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFj
Y2NRUVFCQkIzMzMsLCxXRj9iT0VvV0t6YVOFaVqMb1+TcmKYeGWce2iffWuh
f2yjgG6jgG2kgW6kgW6kgW6lgW6lgW6lgW6lg26lg22jgmyigmuhgWqhgWmf
f2idfWabfGaZemSXeGOVeGGRc1+Nb12Mb1yIbFqGalmFaViEaFeBZlZ/ZFV8
YVN5X1F2XE9zWk1xWE1sVElpU0hmUEVjTkNfSkBdSD5bRjxYRDtWQzpTQThO
PjVJOTJENjA9MSxxcXFlZWVUVFRKSko7OzsxMTEuLi4pKSn///9xcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJi
YmFhYWJiYmJiYmJiYmJiYmJiYmFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxc
XFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNT
U1JSUlJSUlFRUVFRUVBQUE9PT05OTk5OTk1NTU1NTU1NTUxMTExMTEtL
S0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWNjY1FRUUJCQjMzMywsLFdHQGNS
RnBYS3tiU4ZqWo5wYJRzY5l6aJ18aKB+bKGAbKSBbqSBbqaBb6aCbqaCbqaC
bqaCbqaCbqaDbqaDbqSDbKODbKOCa6GBa59/aZ19aJ19Zpp9Zpd6ZJZ6YpJ0
X49yXY9yXItuWoltWYdqWYZpV4RoVn9lVX5jU3pfUndcUHRaTnJYTW5XSWtU
R2dRRWRPQ2BLQF5JP1xHPVhEPFZDO1NBOU4+Nkk5M0Q2MD0xLHFxcWVlZVRU
VEpKSjs7OzExMS4uLikpKf///3FxcQAAcXFxAAAAYGBgcHBwcXFxcXFxcXFx
cXFxcHBwbm5ub29vbm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5u
bW1tbGxsbGxsa2tra2trampqaWlpaGhoZ2dnZ2dnZ2dnZmZmZWVlZGRkY2Nj
Y2NjYmJiYmJiY2NjYWFhYWFhYGBgX19fXl5eXV1dXFxcXFxcW1tbWlpaWlpa
WFhYWFhYV1dXV1dXV1dXV1dXVlZWVVVVVFRUVFRUU1NTUlJSUVFRUFBQT09P
Tk5OTU1NTU1NSkpKR0dHREREPz8/Ozs7Nzc3NDQ0LS0tcXFxAAAAW1tbampq
a2trcXFxY2NjUVFRQkJCMzMzLCwsWEc/dV9Tf2dajG9hmXpppIFxrYd4tI57
upR/wJeCwpmExJqFxJuFxJyGxJyGxJyGxZ2GxZ2GxZ2FxZ2GxZ6Fw5yFwpuE
wpyDwJuCvJeAu5V+vJd9t5N7tZJ5so92sI50qYdyp4ZwpoVvooFtn39rnn1r
m3xpmXpolXZlk3Vjj3Fgim5eiGxdhGhZgGVWfGFUeF9SdFtPcVlMblZLa1RJ
ZlBHZE5FYExDXElBWEY+PTEscXFxZWVlVFRUSkpKOzs7MTExLi4uKSkp////
cXFxAABwcHAAAABjY2NxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFwcHBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBvb29vb29ubm5ubm5tbW1tbW1ubm5sbGxsbGxr
a2tqamppaWloaGhoaGhnZ2dnZ2dmZmZkZGRjY2NjY2NiYmJiYmJiYmJhYWFh
YWFgYGBfX19eXl5cXFxcXFxbW1taWlpZWVlYWFhXV1dWVlZUVFRQUFBMTExH
R0dCQkI/Pz87OzsyMjJxcXEAAABbW1tqampra2txcXFjY2NRUVFCQkIzMzMs
LCxYRz9iUEVmVEhsWk1zX1B4Y1Z9aFqEbF2Ibl+JcmGLcmGMc2ONdGONdmSN
dmONdmOOd2OOd2OOd2OQeGWOdmOPd2OOd2KLdGGKc2CLc1+IcV2Kc12HclyF
cFqCbll/ald9aVZ7ZlR3YlJ2YlF0YFBxX1BwXU9wXU5uW0tqWEpnVklkU0Zi
UUVdTEJaSkBYSD5WRj1SRDlPQjlOPzdMPjZJOzVHOjNHOjNFNzJENzE9MSxx
cXFlZWVUVFRKSko7OzsxMTEuLi4pKSn///9xcXEAAG5ubgAAAFxcXHFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcG9v
b29vb25ubm5ubm1tbW1tbW5ubmxsbGtra2tra2pqamlpaWhoaGhoaGdnZ2dn
Z2ZmZmRkZGNjY2NjY2JiYmJiYmJiYmFhYWFhYWBgYF9fX15eXlxcXFxcXFtb
W1paWllZWVhYWFdXV1ZWVlRUVFBQUExMTEdHR0JCQj8/Pzw8PDQ0NHFxcQAA
AFtbW2pqamtra3FxcWNjY1FRUUJCQjMzMywsLFhHP2RUR2xYS3RdUn5jVoZq
W41uXpJ0ZJd3Z5l5aJp7aZx+aZx+aZ9/a59/a5+Aa5+Aa5+AaqCCap+AaqCB
aaGDaaCDaJ2AaJ6AZ5p9ZZp8Y5Z6YpV6YpN5YJF4Xo9zXIxwWolvWYdtWIRr
VoNoVIFnVH5lVHxkU3lhUXdfT3NcTXBaS25YSmhSR2ZQRWNPQ19MQVxJPllG

PldFPFVDOlNCOVA/OE09Nko6M0Y4Mj0xLHFxcWVlZVRUVEpKSjs7OzExMS4u
LikpKf///3FxcQAAampqAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAcXFxAAAAW1tbampqa2trcXFxY2NjUVFR
QkJCMzMzLCwsWUdAZFFGcVlMfWNUiGtbj3JhlXVjm3tmnn5poYBso4JtpYNu
pYRuqIRvqIRvqIRuqIRup4VuqYduqYhtqIdtp4dsp4ZqpoVqpoZopYZmoYJm
oYFlnX5im31fmHtflnlelHZckXRbjnFZi3BYim5XiWxWhWpWhWlVg2ZUfmJT
fGFRel9PdVtNb1hKbVZJaVJGZlBEYk1BX0o/XUg9WkU8WEQ7VUI5UD83Sjo0
RTcxPjEtcXFxZWVlVFRUSkpKOzs7MTExLi4uKSkp////cXFxAABpaWkAAABL
S0tXV1daWlpfX19aWlpXV1dVVVVTU1NUVFRTU1NTU1NSUlJSUlJSUlJSUlJS
UlJSUlJSUlJSUlJSUlJRUVFRUVFRUVFQUFBQUFBPT09OTk5NTU1NTU1NTU1N
TU1MTExLS0tLS0tLS0tKSkpKSkpKSkpKSkpJSUlJSUlISEhHR0dGRkZGRkZF
RUVERERERERERERDQ0NCQkJCQkJBQUFBQUFBQUFBQUFBQUFAQEA/Pz8/Pz8+Pj4+
Pj4+Pj49PT08PDw7Ozs6Ojo6Ojo5OTk3Nzc1NTUzMzMwMDAsLCwqKiopKSkl
JSVxcXEAAABbW1tqampra2txcXFjY2NRUVFCQkIzMzMsLCxeS0RqVUp3XlCA
ZlePb2CVdmObe2igfmujhG6mhnGniHGpiXOpiXKqiXOqiXKqiXKqiXGqiXGs
inGtjXCsjW+tjW6qjG2qjGqqjWmpi2alhmahgmSihWOhhGGdgGGbfV6Ye12X
eluSdlqQdFmPcleNcFmLbleIa1eHalaEZlaBZVR+YlN8YlF2XU1yW0xwWEpr
VEdoUUVkTkRiS0FfSUBdSD9bRj1UQzpPPTdJOjNCNC9xcXFlZWVUVFRKSko7
OzsxMTEuLi4pKSn///9xcXEAAGtrawAAAE9PT1lZWVtbW19fX1paWldXV1VV
VVNTU1RUVFNTU1NTU1JSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlFRUVFR
UVFRUVBQUFBQUE9PT05OTk1NTU1NTU1NTU1NTUxMTEtLS0tLS0tLS0pKSkpK
SkpKSkpKSklJSUlJSUdHR0dHR0ZGRkZGRkVFRUVFRURERERERENDQ0JCQkJC
QkFBQUFBQUFBQUFBQUBAQD8/Pz8/Pz4+Pj4+Pj4+Pj09PTs7Ozs7Ozo6Ojo6
Ojk5OTc3NzU1NTMzMzAwMCwsLCoqKikpKSUlJXFxcQAAAFtbW2pqamtra3Fx
cWNjY1FRUUJCQjMzMywsLFJCO1xKQWdSRnFaTH1iVIVoWI1tW5NxX5h2Ypt4
ZKB8ZKB8ZqF9Z6F+Z6J+aKN/aKN/aKWBaKaBaKaCZ6eGZ6eFZaWDZKWEZKaG
YaSGYJ+CYJ6AXZ6DWpl9WZd7WJV6VpR7VZB0U4xxU4lvUohuToVqUIFnT39k
T3xgTXhfTHZcSnJYSW1XR2pURWZQQ2NOQV9JP11IPVlFO1ZDOVNBN1E/Nk89
NUo6MkQ1Lz8yKzgtKHFxcWVlZVRUVEpKSjs7OzExMS4uLikpKf///3FxcQAA
bm5uAAAAVlZWYmJiY2NjaGhoYmJiX19fXl5eW1tbXFxcW1tbW1tbW1tbW1tb
WlpaWlpaWlpaWlpaWlpaWlpaWVlZWVlZWFhYWFhYWFhYV1dXVlZWVVVV
VVVVVVVVVFRUU1NTU1NTUlJSUlJSUVFRUVFRUVFRUVFRT09PT09PTk5OTU1N
TU1NTExMTExMS0tLS0tLSkpKSkpKSUlJSEhIR0dHR0dHR0dHRkZGRkZGRUVF
RREREQ0NDQ0NDQ0NDQkJCQUFBQUFBQEBAPz8/Pz8/PT09Ozs7ODg4NDQ0MDAw
Li4uKysrJiYmcXFxAAAAW1tbampqa2trcXFxY2NjUVFRQkJCMzMzLCwsV0Y/
Yk9FbVZLd2BQg2hWimxdknJfl3Vim3hlnn9poIBpo4Bpo4Fpo4Fpo4FopYFq
poJqp4Rqp4Nqqohnp4ZmqIlkqIlkp4hipophpIdgpIhdo4Zcn4FanYFZoIRW
mX1Wl35UlHlUkHVTj3JRjXFQiG1QhmxRhGlRgmVQfWJPfGFNeV5NclpKb1dI
bFVGaVNEZU5CYUtAXkk+WkY8WEU7VUI5U0A3TT00STkxQzYuOzArcXFxZGRk
VFRUSkpKOzs7MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJiYmJi
YmJhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlY
WFhYWFhXV1dXV1dYWFhWVlZVVVVVVVVVUVFRTU1NTU1NSUlJSUlJRUVFRUVFQ
UFBOTk5OTk5NTU1NTU1MTExLS0tKSkpJSUlISEhISEhHR0dHR0dISEhGRkZG

RkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tq
ampra2txcXFjY2NRUVFCQkIzMzMsLCxXRz9iT0RuV0p5YFCEZ1iLbVyScl+Y
dmKbeWaee2aggGmjgmqigWqigmqkg2mmg2ukgmulhGqlg2iph2eoh2WnhmWo
i2OmimKqjF6pjV6liV2kilqli1eih1eehlWdglWagFOagFKVfVKSeVGPdlGL
cFCJblCGalCBZlGAZU99Yk53XU10W0tyWUptVkhqU0ZnT0RkTUJfSkBcSD1a
RjxXQztUQTdOPTRJOjJDNS47MCpxcXFkZGRTU1NKSko7OzsxMTEuLi4pKSn/
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2Ji
YmJiYmJiYmJiYmJiYmFhYWJiYmJiYmJiYmFhYWFhYWBgYGBgYF9fX15eXl5e
Xl1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1hYWFxcXFxcXFhY
WFVVVVRUVFNTU1NTU1JSUlFRUVFRUVFRUVBQUE9PT01NTUpKSkdHR0JCQkFB
QT8/Pz8/P0FBQUNDQ0VFRUVFRUVFRUZGRkZGRkVFRUVFRUNDQ0JCQj8/Pzw8
PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWNjY1FRUUJCQjMz
MywsLFxKQGhTSHNcTn1iU4dqWY9wYJR0YZh4ZJx8aJ59aaB/aaKEa6KEaqSF
aqKCaaWHaaWFaaaGZ6SEZqeIZqiLZaeLY6eMYqqOXqiPXauPWqmPWKiPV6aO
VaWMU6OKUqGIUZ2EUZuEUZmAUZN8T5F6T495T450T4htUYZqUYRpUH9mTn1j
T3hfTHRdS3BYSW5WSGpTRmZQRGJNQmBKQV5IPlpGPVVEOVFANks8M0Y3MT0y
LXBwcGNjY1JSUklJSTs7OzExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlYmJiZWVlaWlpaWlpZWVlY2NjZ2dnampqa2trbm5u
cHBwb29vbGxsa2trbW1tbm5ubm5uaGhoYWFhXV1dXFxcXFxcXV1dYGBgZmZm
aGhoZ2dnYWFhXFxcW1tbYWFhbm5ubm5uX19fVVVVVFRUU1NTUlJSUlJSUVFR
UVFRUFBQUFBQTk5ORkZGQ0NDOjo6MjIyNDQ0Nzc3Ozs7QEBASEhITU1NT09P
UFBQUVFRUVFRUVFRUFBQT09PSUlJQUFBPDw8ODg4NDQ0MTExLi4uKSkpcXFx
AAAAW1tbampqa2trcXFxY2NjUVFRQkJCMzMzLCwsUEA4WUg/Yk9Da1VIdFxM
fWJShGZWiGlXjW1ZkW9bk3FclXNemHdglnhgmXhgmHlgm3tem3tdnX1enn9d
ooVboINbo4lYpIlWpo1Rp45Qp45RpoxNo4tLooxLooxKnIdImoVImYNGkHtF
jnlGi3ZGiXJGhG1GgWhGemJHd15FdV1EcFlEbFVDaVNBZU1AYEw9XUk8WkY7
V0Q4U0E3UT41TTw0STgyRDYvQDIsOjApNColcHBwYGBgUVFRR0dHOjo6MTEx
Li4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWViYmJj
Y2NwcHBxcXFra2tiYmJubm5xcXFxcXFxcXFxcXFxcXFwcHBwcHBxcXFxcXFx
cXFwcHBlZWVdXV1cXFxbW1taWlplZWVwcHBxcXFxcXFubm5fX19dXV1paWn/
//9xcXFoaGhYWFhUVFRTU1NSUlJRUVFRUVFRUVFPT09OTk5NTU07Ozs3Nzcr
KysoKCgrKysvLy8xMTE1NTVJSUldXV1kZGRnZ2dpaWlqampoaGhra2tubm5i
YmJKSko+Pj44ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFjY2NR
UVFBQUEyMjIsLCxXR0FeS0FmUUVvV0t4XU+AY1OFZ1aLa1qNb1uQcFyScV2W
dl6UdF6Ud1+Zel+Zel2afF2afF2dgFqdgVudglihiFajiVKnjk6lkE2lj02q
k0mokkemkEankUSlkEOij0KeiEKdikGZhEOUf0KQe0OMdUSGcUSDbUZ+Z0V4
YEV4X0VzW0RuV0VqU0JmT0BkTUBgSz5dST1bRzxXQzpTQThPPjVMPDJHODFC
NC48MCk3LShwcHBdXV1NTU1FRUU5OTkxMTEuLi4pKSn///9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZV9fX11dXf///3FxcWtra1xcXP///3Bw
cP//////////////2BgYP//////////////29vb2NjY11dXVxcXFhYWFJS
Uv//////////////2NjY1lZWf//////////3FxcXBwcF5eXlRUVFNTU1JS
UlFRUVFRUVFRUU1NTUtLSzs7O1VrfTxOYDA/UCs8TSY8TCc7TCo+Ty9BUT1S
ZlZziWaEm22JoHCMo3GMo3KNpIWkv2xsbHBwcF9fX0JCQjg4ODQ0NDExMS4u
LikpKXFxcQAAAFtbW2pqamtra3FxcWRkZFJSUkJCQjExMSwsLFdLR15LQWVQ
Rm5XS3VcTXtgUIJkU4ZpV4lrWIpsWotvWo9xW5FzW5N0W5J1XJN1W5Z6WJR3
V5Z8VZh+VZqAVKCJT5+KTqSOS6iRR6eRRqmWQqqXP6qYPqiXP6eUO6OUPKKQ
O52LPJmIPJR/P5B8QIt4QYZyQIFrP3xnQnhhQnRfQ29bQ2tVQ2pTQGZQP2FM
Pl5JPFxHPFhGO1ZEOFNBN048NEs6MkU3L0A0LTowKkxGQ3BwcFhYWEpKSkJC

Qjc3NzExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlXFxcVFRU////cXFxcHBwW1tb////ZWVl////YWFhXFxcVVVVUVFR////
YGBgWlpaWlpaYGBgYGBgXV1dXFxcVVVVSkpK////YGBgWlpaVVVVUlJS////
UVFR////UVFR////cHBwY2NjVFRUU1NTUlJSUlJSUVFRTU1NRkZGMzMzRVZl
NkhXJTtKFCo5Fig2Fyg1HS88ITdFKTtKMUVUQFVmTmR1U2d4VWl6Vmp7Vmp7
XXKFepauaWlpampqRkZGODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2tr
cXFxZGRkVFRUQ0NDMjIyLS0tWVFNXkpBZVFFbVZLdltOemBQfmJSgmZUhWlU
iWtYimxXi25YjW5XjW5Xjm9Wj3BWjnFUkHZSknlPln1PmYFLmYFJnYhFoY1E
pJFAppQ9qJY6qJk4rJw1qZs1p5o0p5gzo5M2nZA2m4s2loY4kH84jXo6iHQ8
gm49fGo9emNAc11AcVxBbFg/aVQ+Y05AYU0+X0o9XEc7WEY7VUM6UUA2Tz00
SToyRTcxQTMtOzErZWlrZmZmUlJSR0dHQEBANzc3MTExLi4uKSkp////cXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVaWlpQUFD///9xcXFxcXFg
YGD///9lZWX///9wcHBkZGRVVVVNTU3///9wcHBiYmJcXFxeXl5fX19dXV1c
XFxTU1NISEj///9wcHBwcHBcXFxNTU3///9ZWVlNTU1JSUn///9wcHBmZmZU
VFRTU1NSUlJRUVFRUVFKSko2NjYhISFCVWQ0R1ZlZmZkZGZhYmIVJTEWJDAf
Mj8pPEkzQ1E8Tl1FV2VIWmlJW2pKW2pKW2pMXm1ec4ZJSUlnZ2dHR0c4ODg0
NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFmZmZXV1dGRkY0NDQtLS1D
U1hKPzhOQjtbST5hTEJmUEVqU0ZtVkdwWUdyWkl0XEp2XUp2Xkp5YUt9ZEp9
ZEl9ZkmAakWFbkaHckSMd0GSfD6XhDyaizmdjTagkjWilDCkmC6lmC+jlyyj
lyyflCydkS2YjCyUiC2Nfy+IejCDdDF9bjJ2ZDRvXzRqWDVjUjVgTjVcSzVY
RzVVRDVQQDRNPjNLOzJJOTBFNi5ENS0/Mio9MCk4LSc0KiVAOTR/lJ9UVFRK
SkpEREQ9PT02NjYxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZVpaWk1NTf//////////////////2dnZ////3FxcXBwcFhY
WE9PT////3FxcXBwcF9fX19fX15eXl1dXVxcXFNTU0dHR///////////1lZ
WUtLS////29vb1VVVUdHR////3BwcGRkZFRUVFNTU1JSUlFRUVBQUEdHRzMz
MyAgIEFUY4yMjHd3d3Z2d3NzdGBhYhQlMiU3RDRIVjtNW0BTY0dZaEhbakpb
akpbakpbakpbalhsfkNDQ2VlZUdHRzg4ODQ0NDExMS4uLikpKXFxcQAAAFtb
W2pqamtra3BwcGZmZllZWUpKSjg4OC4uLiwsLFRJQlFEPFRGPl5MP2JOQmVQ
Q2hTRWlVRWpVRW1VRm5YRm5YRXBaRXJcRXJcRXRfQ3lkQHtmQIBsPoRyO4t6
OJB+NZOFM5iLL5uPLZ6VK6GWJ6GYJ6GYJ6CYJZ6WJpyTJpiPJpKKJo2CKYd7
K4J1LHtsLnRkMGpdMWdXM2JRM1xMM1pJNFVENFJBM04+Mkw9Mko7MUg5L0Q2
LkA0LT4xKjsvKTctJzMqJFtmbUNDQ0lJSUVFRUBAQDo6OjQ0NDAwMC0tLSkp
Kf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlWlpaTU1N////
YmJiWlpaU1NT////YGBg////cXFxcHBwWFhYT09P////cXFxcHBwX19fXl5e
Xl5eXV1dXFxcU1NTR0dH////ZWVla2trWlpaTU1N////cHBwYWFhTU1N////
cHBwYWFhVFRUU1NTUlJSUVFRUFBQRkZGMTExHh4ePFBfra2t////jIyMdXV2
YmNkEyYxKjtIOUpXPU1aP09cQVFeQlJfQlJfQlJfQlJfS1xrVmp7Pz8/X19f
RUVFODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcHBwZmZmW1tbTk5O
PT09Li4uLCwsLCwsVUpCUEM8VkY9WEc+W0k/XUo+Xk0/X00/YU4/YU4/ZVFA
ZVM/ZlI+ZVM9alg8bFw8b186dWQ3emo0g3MxiX0tjoIrk4komJElm5EknpQi
n5chn5cgnZYfnJQgmpIgIIwhkIgjiYEjhXske3ImdGsocGUqaVwsYVcsWk0u
VUguU0QuTkAvTD4vSTsuRTcuQjUsQTQrPjEpPC8pOi8pNy0nMionLCwsPj4+
QUFBQ0NDQUFBPT09Nzc3MjIyLy8vLCwsKCgo////cXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2dlZWVbW1tPT0////9nZ2doaGheXl7///9ZWVn///9x
cXFubm5YWFhPT0////9xcXFtbW1fX19fX19eXl5dXV1cXFxUVFRISEj///9w
cHBxcXFqampSUlL///9paWloaGhXV1f///9kZGRcXFxUVFRTU1NSUlJSUlJR
UVFISEg5OTkmJiYtRFOtra3//////93d3dmZmYaKjUrO0cxQE0yQk4zQ081
RVE2RlQ0Q081RVE2RlQ6S1hJWmlGRkZNTU1BQUE4ODg0NDQxMTEuLi4pKSlx

cXEAAABbW1tqampra2tubm5lZWVaWlpPT09CQkI2NjYsLCwsLCwrKytFV1tV
UUxTRUBPQDdUQzpVQzlVQzlWRTtWRTlYSDlYSTlaSDhZSTdaSTZcSzVcTjRg
UDNhVDFmWDBoWy5rXyxtYCtvYilxZShwZShxZShwYydvZCdvYydqYCZpXiZl
XCdiWChfVChbUClXSytURytRRCtNQitKPixIOyxFOStCNixANSw/MSo9MCk7
Lyg5Lic4LSY1LCU0KSUkJCQuLi44ODg+Pj5AQEBCQkI+Pj45OTkzMzMvLy8s
LCwrKysnJyf///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZV5e
XlRUVFJSUv//////////1paWlJSUv///2tra2lpaVpaWlBQUP///2lpaWdn
Z19fX19fX15eXl1dXVxcXFRUVEhISP//////////////1NTU0tLS//////
/////1VVVVlZWVZWVlRUVFNTU1JSUlFRUVFRUUxMTEBAQDQ0NCYmJihBT62t
ra2trYyMjBstOB0vOiM1QCM2QSQ3QiQ3QiQ3QiQ3QiQ3QiQ3QitDUTtXajo6
OkFBQUJCQj09PTg4ODQ0NDExMS4uLikpKXFxcQAAAFpaWmpqampqamtra15e
XlFRUUhISEFBQTs7OzQ0NC0tLSwsLCwsLCwsLCwsLCwsLCwsLCwsLCws
LCwsLCwsLCsrKysrKyoqKioqKioqKikpKSkpKSkpKSkpKSkpKSkp
KSgoKCgoKCcnJygoKCcnJycnJyYmJiYmJiYmJiYmJiUlJSUlJSUlJSUlJSQk
JCMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyIiIiIiIiMjIyYmJisrKzAwMDU1
NTs7O0BAQEJCQj8/Pzo6OjIyMiwsLCkpKSgoKCgoKCUlJf///3FxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlYWFhXFxcVFRUUFBQUlJSWVlZW1tb
VVVVWVlZYWFhY2NjXV1dVVVVWFhYYGBgYWFhX19fX19fXl5eXV1dXFxcV1dX
TU1NSEhISUlJTU1NU1NTU1NTS0tLR0dHSUlJUFBQVFRUV1dXVVVVVFRUU1NT
UlJSUlJSUVFRUFBQSUlJPz8/Ojo6OTk5OTk5OTk5OTk5ODg4Nzc3ODg4Nzc3
NjY2NjY2NjY2NTU1NDQ0NDQ0MzMzNTU1Ozs7QEBAQEBAPT09ODg4NDQ0MTEx
Li4uKSkpcXFxAAAAWlpaaWlpZ2dnZGRkUVFRQkJCOzs7OTk5PDw8PT09Ojo6
NjY2NDQ0MjIyMTExMjIyNDQ0NDQ0NDQ0NDQ0NDQ0NDQ0NDQ0MzMzMzMzMjIy
MjIyMTExMTExMTExMTExMDAwMDAwMDAwMDAwLy8vLy8vLy8vLy8vLi4uLi4u
Li4uLS0tLS0tLCwsLCwsLCwsKysrKysrKysrKioqKioqKSkpKSkpKSkpKSkp
KSkpKSkpKSkpKSkpKysrLi4uMjIyNjY2Ozs7Pj4+QUFBQEBAOzs7MTExJycn
IiIiISEhJCQkJSUlJSUl////cXFxAABxcXEAAABbW1tqampra2txcXFra2tn
Z2dlZWVjY2NhYWFeXl5bW1tbW1teXl5gYGBeXl5fX19hYWFjY2NgYGBeXl5f
X19gYGBhYWFfX19fX19eXl5dXV1cXFxaWlpXV1dUVFRSUlJTU1NVVVVXV1dT
U1NQUFBRUVFUVFRVVVVWVlZVVVVUVFRTU1NTU1NSUlJSUlJRUVFPT09MTExI
SEhHR0dGRkZGRkZGRkZGRkZFRUVERERERERDQ0NCQkJCQkJBQUFAQEA/
Pz9AQEBBQUFCQkJAQEA8PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABaWlppaWln
Z2diYmJSUlIhISFQUVE0NDQ7OztERERHR0dGRkZERERCQkJAQEBAQEBAQEBA
QEBBQUFBQUFAQEBAQEA/Pz8/Pz8/Pz8/Pz8+Pj4+Pj49PT09PT09PT08PDw7
Ozs7Ozs7Ozs6Ojo6Ojo6Ojo6Ojo5OTk5OTk4ODg5OTk4ODg3Nzc3Nzc3Nzc2
NjY2NjY2NjY0NDQ0NDQ0NDQ0NDQzMzMzMzMzMzMyMjIzMzM0NDQ2NjY5
OTk7Ozs/Pz9BQUFCQkJAQEA5OTlTU1MhISFRUlIdHR0gICAkJCQkJCT///9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJi
YmJiYmJiYmJiYmFhYWJiYmJiYmJiYmFhYWFhYWBgYGBgYF9fX15eXl5eXl1d
XVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVV
VVRUVFNTU1NTU1JSUlFRUVFRUVFRUVBQUE9PT05OTk1NTU1NTU1NTU1NTUxM
TExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUNDQ0JCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKXFxcQAAAFpaWmpqampqaoyMjHd3dyEhIXZ2dlBRUT09
PUpKSlFRUVJSUlJSUlBQUE5OTk5OTk1NTU5OTk1NTU1NTU1NTU1NTUxMTEtL
S0tLS0pKSkpKSkpKSklJSUlJSUlJSUhISEdHR0ZGRkZGRkZGRkZGRkZG
RkZGRkZGRkVFRURERENDQ0NDQ0JCQkFBQUFBQUFBQUBAQD8/Pz4+Pj4+Pj4+
Pj4+Pj09PT09PTw8PDw8PDw8PDw8PD4+PkBAQEFBQUJCQkNDQ0RERERERIuL
i3h4eCEhIXd3d1JSUh8fHyQkJCUlJf///3FxcQAAcXFxAAAAW1tbampqa2tr

cXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJi
YmJiYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZ
WVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJSUlJSUVFRUVFR
UVFRT09PTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhI
R0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAA
Wlpaampqa2trra2tjIyMISEhjIyMUVJSRkZGUlJSWVlZXFxcXV1dXV1dXFxc
W1tbW1tbW1tbW1tbW1tbW1tbWlpaWlpaWVlZWFhYWFhYV1dXVlZWVlZWVVVV
VVVVVFRUVFRUU1NTU1NTUlJSU1NTU1NTU1NTUlJSU1NTU1NTU1NTUlJSUVFR
UFBQT09PTk5OTU1NS0tLSkpKSUlJSEhISEhISEhISEhISEhISEhIR0dHRkZGRkZG
RUVFRkZGRkZGRUVFRUVFRUVFRkZGSEhIrKysi4uLISEhjIyMUlJSIyMjJiYm
JSUl////cXFxAABxcXEAAABgYGBwcHBxcXFxcXFxcXFxcXFwcHBubm5vb29u
bm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5tbW1tbW1sbGxsbGxra2tr
a2tqamppaWloaGhnZ2dnZ2dmZmZlZWVlZWVkZGRjY2NjY2NiYmJiYmJjY2Nh
YWFgYGBgYGBfX19eXl5dXV1cXFxcXFxbW1taWlpZWVlYWFhYWFhXV1dXV1dX
V1dXV1dWVlZVVVVUVFRUVFRTU1NSUlJRUVFQUFBPT09OTk5NTU1NTU1KSkpH
R0dEREQ/Pz87Ozs3Nzc0NDQtLS1xcXEAAABbW1tqampsbGytra3///8hISGM
jIxSUlJUVFRbW1tfX19gYGBiYmJiYmJiYmJhYWFiYmJhYWFhYWFhYWFg
YGBhYWFkZGRkZGRhYWFdXV1cXFxcXFxcXFxcXFxZWVlaWlpZWVlZWVlZWVlY
WFhZWVlbW1taWlpaWlpcXFxcXFxbW1taWlpZWVlXV1dWVlZTU1NRUVFQUFBP
T09OTk5NTU1NTU1NTU1MTExMTExLS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVH
R0dLS0utra3///8hISGMjIxSUlIqKioqKionJyf///9xcXEAAHBwcAAAAGNj
Y3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcHBw
cHBwcG9vb29vb25ubm5ubm1tbW1tbW5ubmxsbGxsbGtra2pqamlpaWhoaGho
aGdnZ2dnZ2ZmZmVlZWNjY2NjY2JiYmJiYmJiYmFhYWBgYGBgYF9fX15eXlxc
XFxcXFtbW1paWllZWVhYWFdXV1VVVVRUVFBQUExMTEdHR0JCQj8/Pzs7OzIy
MnFxcQAAAFtbW2pqamxsbHBwcK2trSEhIYyMjF9fX19fX2BgYGBgYGFhYWJi
YmFhYWNjY2dnZ25ubnBwcHBwcGtra2VlZWRkZGtra3FxcXFxcWdnZ11dXVxc
XFxcXFxcXFxcXGBgYGVlZWdnZ2dnZ2ZmZmVlZWZmZmdnZ2ZmZmhoZ6Krf8/d
i+X5kOHzkb3OhYiQcFhYWFVVVVNTU1BQUFBQUFNTU1hYWFpaWlRUVFBQUFBQ
UFBQUExMTEtLS01NTU1NTUpKSkZGRkVFRUZGRkpKSk1NTa2trSEhIYyMjDQ0
NDAwMC0tLSgoKP///3FxcQAAbm5uAAAAXFxccXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwb29vb29vbm5ubm5ubW1t
bW1tbm5ubGxsbGxsa2trampqaWlpaGhoaGhoZ2dnZ2dnZmZmZmZmY2NjY2Nj
YmJiYmJiYmJiYWFhYWFhYGBgX19fXl5eXV1dXFxcW1tbWlpaWVlZWFhYV1dX
VlZWVFRUUFBQTExMR0dHQkJCPz8/PDw8NDQ0cXFxAAAAW1tbampqbGxscHBw
a2traGhoZmZmYmJiYmJiYmJiYmJiYmJiYGBgYGBgbGxscXFxcXFxcXFx
cXFxaWlpZmZmcHBw////cXFxcHBwYGBgXFxcXFxcW1tbXV1dampqcHBwcHBw
cHBwb29vbm5ubW1tbGxseHhx19eR//+W//+L4f5Mt9wnocAujrY2d5JRVFZS
VVVVUVFRUVFRWFhYZ2dnbGxsZWVlV1dXWlpaX19fUFBQS0tLWFhYXFxcTk5O
RkZGRUVFRkZGR0dHSkpKSkpKR0dHPz8/Nzc3MjIyLi4uKSkp////cXFxAABq
amoAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAABxcXEAAABbW1tqampra2txcXFra2toaGhmZmZjY2NjY2NjY2Ni

YmJiYmJiYmJeXl5YWFj//////////////9tbW1jY2P//////////9xcXFx
cXFnZ2dcXFxbW1tYWFhYWFh5ladxh5R6lJyAmJiIoJCVq4emunpSUlGstVrf
61Du+EqhwgB0lABsiQBnhQBkgwCAoCd4jlNVVVVQUFBOTk7//////////9k
ZGRaWlr///9paWlQUFBISEj///9tbW1SUlJGRkZFRUVFRUVFRUVERERDQ0NA
QEA7Ozs1NTUyMjIuLi4pKSn///9xcXEAAGlpaQAAAEtLS1dXV1paWl9fX1pa
WldXV1VVVVNTU1RUVFRUVFNTU1JSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJS
UlJSUlFRUVFRUVBQUFBQUE9PT05OTk1NTU1NTU1NTU1NTUxMTEtLS0tLS0tL
S0pKSkpKSkpKSkpKSklJSUhISEdHR0dHR0ZGRkZGRkVFRUVFRURERERERERND
Q0JCQkJCQkFBQUFBQUFBQUFBQUBAQD8/Pz4+Pj09PTw8PDs7Ozo6Ojg4ODc3
NzY2NjY2NjY2NjQ0NDMzMzAwMC4uLisrKykpKSkpKSUlJXFxcQAAAFtbW2pq
amtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYltbW09PT////2ho
aGNjY15eXltbW////1lZWf///1hYWP///3FxcWxsbFxcXFhYWFBQUFVygUxc
aF1udWF0c2h5b3SEaYaUYZuoU3t/Ss3WPuTrOYKcAFV4AFRxAFFuAE9kAGiF
AIqwFqfIVHF6ZUpKSv///09PT0ZGRkZGRv///1JSUv///2dnZ0pKSv//////
/25ublRUVEZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf//
/3FxcQAAa2trAAAAT09PWVlZW1tbX19fWlpaV1dXVVVVU1NTVFRUU1NTU1NT
UlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJ
Tk5OTU1NTU1NTU1NTExMS0tLS0tLS0tLSkpKSkpKSkpKSkpKSUlJSUlJ
R0dHR0dHRkZGRkZGRUVFRUVFRERERERERREQ0NDQkJCQkJCQUFBQUFBQUFBQUFB
QEBAPz8/Pj4+PDw8Ozs7Ojo6ODg4Nzc3NjY2NTU1NTU1NDQ0NDQ0MjIyMDAw
Li4uKioqKSkpKCgoJSUlcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2Nj
Y2NjY2NjYmJiYmJiYmJiWVlZTU1N////cXFxcXFxZGRkVVVV////YmJiVVVV
Tk5O////cXFxbm5uW1tbU1NTPj4+M0lUR1ljTmBmVmVlX29eb3xZgo1RmqVG
oKc91Nsz1e8A//8A//8A//8AWXYAU3EAeZQAmbgXuNlTjKBxRkZG////X19f
SkpKPz8////TU1N////YGBgSEhI///////aWlpVFRURkZGRUVFRUVFQ0ND
QkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp////cXFxAABubm4AAABWVlZiYmJj
Y2NoaGhiYmJfX19eXl5bW1tcXFxbW1tbW1tbW1tbW1tbW1taWlpaWlpa
WlpaWlpaWlpZWVlZWVlYWFhYWFhYWFhXV1dWVlZVVVVVVVVVVVVUVFRTU1NT
U1NSUlJSUlJRUVFRUVFRUVFRUVFPT09PT09OTk5NTU1NTU1NTU1MTExLS0tL
S0tKSkpKSkpJSUlISEhHR0dGRkZGRkZGRkZFRUVDQ0NCQkJAQEA/Pz8+Pj49
PT07Ozs6Ojo6Ojo5OTk5OTk4ODg2NjY1NTUyMjIuLi4tLS0rKysmJiZxcXEA
AABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJZWVlN
TU3//////////9iYmJSUlL///9xcXFdXV1NTU3///9xcXFubm5aWlpQUFA4
ODguRVJDVmNPYGZYaGRfb2BwflqFkE+dp0K2vTrZ4DP//wD//wD//wD//wD/
/wBVcwCPpADN7CnV53eduHZDQ0P///9ubm5OTk4/Pz////9MTEz///9aWlr/
//9CQkL///9kZGRUVFRGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEu
Li4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2Nj
Y2NjY2JiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWBgYGBgYF9f
X19fX15eXl1dXVxcXFxcXFtbW1tbW1paWllZWVpaWlhYWFRUVFJSUlVVVVhY
WFZWVlVVVVVVVVVVRUVFNTU1JSUlFRUVFRUVFRUVBQUE5OTk1NTUxMTEtLS0pK
SkpKSklJSUdHR0ZGRkRERENDQ0JCQkFBQUBAQD8/Pz4+Pj09PT09PT09PTs7
Ozs7Ozg4ODQ0NDAwMC8vLy0tLSkpKXFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z2VlZWNjY2NjY2NjY2JiYmJiYmJiYllZWUxMTP///21tbXBwcGJiYlRUVP//
/3FxcWtra1RUVP///3FxcWtra1paWk9PTzc3NypDTj9TXU9fY1BfWVhmVWl2
Tn6KSJWfP62zONXaLv//I///////AP//AP//AGN9AM/qAvb/fdbodpy2dkND
Q////25ubldXV0VFRf///0pKSv///1dXV////0JCQv///2RkZFRUVEZGRkVF
RUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJi

YmJiYmJiYWFhYWFhYWFhYWFhYGBgYGBgX19fXl5eXl5eXV1dXFxcXFxcW1tb
W1tbWlpaWVlZWlpaWVlZT09PSEhITk5OVVVVVlZWVlZWVVVVVFRUU1NTUlJS
UVFRUVFRUVFRT09PTU1NS0tLSkpKSEhIR0dHRkZGREREQ0NDQkJCQEBAPz8/
Pz8/Pz8/Pj4+PT09PT09PDw8PDw8PDw8Ozs7Ojo6NjY2Ly8vKysrLi4uLS0t
KSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJi
YmJiWVlZTU1N////cXFxcXFxcHBwWlpa////cHBwcHBwXl5e////bW1tZGRk
XFxcUlJSQEBALlRlL0ZROUxQRFRPSlhJWGRDbng8iZE3jJI0xMsp//8u////
//////8A//8Au9MA//966/x10uV9ip5wQ0ND////X19fXV1dTU1N////Q0ND
///////SEhIPz8/////XV1dUVFRRkZGRUVFRUVFQ0NDQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2toaGhn
Z2dkZGRlZWVmZmZlZWVlZWVlZWVlZWVkZGRlZWVkZGRkZGRkZGRkZGRkZGRj
Y2NjY2NiYmJhYWFhYWFgYGBgYGBfX19eXl5dXV1cXFxcXFxgYGBmZmb///9H
R0dERERORTk5VVVVWVlZWVlZVVVVTU1NSUlJRUVFRUVFPT09NTU1LS0tJSUlG
RkZERERCQkJBQUE/Pz8+Pj49PT07Ozs7Ozs7Ozs7Ozs7Ozs8PDw8PDw8
PDw9PT08PDw6Ojo2Njb///8sLCwvLy8tLS0pKSlxcXEAAABbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJaWlpNTU3/////////////
//9bW1tTU1P//////////9eXl5iYmJfX19cXFxXV1dHR0c7OzsxV2QvR04x
Qj45ST1HWDpbaDVxfjFhZjSrtCTFzCD//zH//yP//wD//yv8/13w/23e7nTK
3oVtd2RGRkZCQkL//////////9HR0c9PT3//////9GRkY9PT3///9PT09N
TU1GRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEA
AHFxcQAAAFtbW2pqamtra3FxcWtra2pqampqam1tbXBwcHFxcXFxcXFxcXFx
cXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBw
cG9vb25ubmtra2dnZ2FhYWRkZG9vb29vb////0xMTE9PT1hYWFtbW1hYWFVV
VVRUVFJSUlFRUU9PT01NTUpKSkhISEREREFBQT4+Pjw8PDo6Ojk5OTc3NzY2
NjU1NTU1NTY2Njc3Nzg4ODk5OTs7Ozw8PD4+PkBAQEJCQkJCQv///zMzMzAw
MDAwMC4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj
Y2JiYmJiYmJiYl1dXVJSUk1NTU9PT1RUVFtbW1tbW1NTU05OTlBQUFZWVlxc
XF9fX15eXlxcXFpaWlNTU0lJSUJCQkJCQkJCQkREREREREREdHR0pKSlFRUJ+w
XMzgVdztTOHySuj4Ser5WOj4ZN/vdtDkfZimeVRUVExMTENDQz8/P0FBQUZG
RkhISEJCQkFBQUdHR0ZGRkFBQUNDQ0hISEhISEZGRkVFRUVFRUREREJCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trb29v
a2trampqb29vcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwaGho
ampqcHBwcHBw////Y2Nja2traWlpXV1dV1dXU1NTUlJST09PTU1NSkpKR0dH
Q0NDPz8/Ozs7ODg4NjY2NDQ0MjIyMTExMDAwMDAwMDAwMTExMzMzNTU1NjY2
OTk5PDw8QkJCTExMWFhY////QkJCNzc3MzMzMDAwLi4uKSkpcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYGBgXV1dWlpa
WVlZW1tbXl5eX19fXFxcWFhYWVlZXFxcXl5eX19fXV1dXFxcXFxcWlpaVlZW
U1NTUlJSUlJSUlJSUlJSUlJSVVVVV1dXYmRcsb9v1edx3O1o3+9o3e1u2up1
zeKDnax7W1xZU1NTT09PS0tLSEhISEhISkpKS0tLSUlJSUlJSkpKSUlJRkZG
R0dHSEhIR0dHRkZGRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp
////cXFxAABxcXEAAABbW1tqampra2ttbW1lZWVkZGRsbGxxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFvb29wcHBiYmJjY2Nvb29wcHBvb29ubm5x
cXFubm5dXV1VVVVRUVFOTk5KSkpGRkZCQkI+Pj46Ojo3NzczMzMxMTEwMDAu
Li4tLS0sLCwsLCwsLCwtLS0vLy8xMTEzMzM2NjY7OztGRkZbW1tjY2NjY2NL
S0s7Ozs0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2trcXFra2tnZ2dlZWVj
Y2NjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFgYGBg

YGBfX19eXl5eXl5dXV1cXFxcXFxbW1tbW1taWlpaWlpZWVlZWVlYWFhZWVla
WlpbW1tbW1tdXVySmnO1w33H2YDD1oOrvH6AiG9XV1dVVVVSUlJQUFBPT09O
Tk5NTU1NTU1MTExMTExMTExLS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVFRUVE
RERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pq
amtra2hoaFxcXFVVVT8/P2lSQ21VRXVdTHhhT4JyYoJyYoJyYoJyYoJyYoJy
YoJyYoJyYoJyYoJyYoJyYoJyYoJyYoJyYoJyYoJyYoJyYoJyYoJyYox+b1tb
W2xsbHFxcWBgYFJSUlZWVpVuP5BxJXBwcHFxcXBwcGlpaVhYWFBQUExMTEdH
R0JCQj4+Pjo6OjU1NTIyMi8vLy0tLSwsLCsrKyoqKioqKikpKSkpKSoqKisr
KywsLC4uLjExMTY2NkZGRoBvIczUw2dnZ1hYWEFBQTY2NjExMS4uLikpKXFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJi
YmJiYmJiYmFhYWJiYmFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxc
XFxcXFtbW1paWlpaWllZWVlZWVhYWFhYWFlZWVlZWVlZWVpaWlpaWlpaWllZ
WVhYWFdXV1ZWVlVVVVJSUlFRUVBQUE9PT05OTk1NTU1NTU1NTUxMTExMTEtL
S0pKSkpKSklJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trY2NjT09PLi4uVDcsXEM0
a1RDe2JRhWpZjXFejnBejXBejG9ei25dim1ciGxbh2tahWlYg2dXgWdWfmVU
fWNTemJSeGBPdV5OclxMcVtLblpJbltImYl2bW1tcXFxW1tbQ0NDOjo6iWIt
iWIki3MOcXFxcHBwbm5uXFxcTk5OSEhIQ0NDPj4+Ojo6NTU1MjIyLy8vLCws
KysrKioqKSkpKSkpKCgoJycnJycnKCgoKCgoKCgoKCgoKCgoLS0tbVoTdV4T
l4NHampqZ2dnSUlJODg4MjIyLi4uKSkpcXFxAAAAY2NjcHBwcXFxcXFxcXFx
cXFxcHBwbm5ub29vbm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5u
bW1tbGxsbGxsa2tra2trampqaWlpaGhoZ2dnZ2dnZ2dnZWVlZmZmZGRkZGRk
Y2NjY2NjY2NjY2NjYWFhYmJiYGBgYGBgYGBgYGBgXV1dXFxcXFxcW1tbW1tb
WVlZWVlZWFhYV1dXV1dXV1dXVlZWVVVVVFRUU1NTU1NTUlJSUVFRUFBQT09P
Tk5OTU1NTU1NSkpKR0dHREREPz8/Ozs7Nzc3NDQ0LS0t////cXFxAABxcXEA
AABbW1tqampra2tcXFxCQkIlJSUAAABSPC1oUD94Xk6BZleLbF6LbV6LbF6K
a16Ja12IalyGaVuEZ1qDZliBZFd/Y1Z9YlV7YFR4XlJ1XU9zWk5wWUxsVEtt
V0pvXEeSg2Nra2twcHBTU1M4ODh5aECJaBqKZhyJYyKMcwxwcHBtbW1cXFxM
TExFRUVCQkJ0g4xodHpeaG1kZGRaYWZUXGFKVFonJycnJycoKCgnJycmJiYm
JiYmJiYmJiYlJSUgICAdHR1eTxJqVhN0XRN+YxTIvqBsbGxUVFQ8PDwzMzMu
Li4pKSlxcXEAAABqampxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFwcHBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBvb29vb29ubm5tbW1tbW1sbGxtbW1ra2tra2tq
amppaWlpaWloaGhnZ2dnZ2dnZ2dmZmZlZWVjY2NjY2NiYmJiYmJiYmJhYWFh
YWFgYGBfX19eXl5cXFxcXFxbW1taWlpZWVlYWFhXV1dWVlZUVFRQUFBMTExH
R0dCQkI/Pz87OzszMzP///9xcXEAAHFxcQAAAFtbW2pqamtra1hYWDo6Oh4e
HgAAAFA5KGVLO3ZbS4BjVYlpXYpqXotrX4pqX4lqXohpXYZnXIRmW4NlWYFj
WH5hVntgVXldU3ZbUnRZUHFYTm9XTGxUS25YSm9cSJqUdmhoaGJiYkdHRzEx
MX9lH4pnEoppEIliIo5zGNfRr2tra1hYWExMTH+NlWNudWhoaGhoaGtra3Jy
cm9vb2dnZ11dXVVVVU5ZYEZUXCUlJSYmJiYmJiYmJiUlJSEhIRoaGhYWFlhK
EmZTEXJaEXxgEJyGRW5ubmBgYEJCQjQ0NC4uLikpKXFxcQAAAGhoaHFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcG9v
b29vb25ubm1tbW1tbW1tbW1tbWtra2tra2pqamlpaWlpaWlpaWhoaGdnZ2dn
Z2VlZWVlZWRkZGNjY2JiYmJiYmJiYmFhYWBgYGBgYF9fX15eXlxcXFxcXFtb
W1paWllZWVhYWFdXV1ZWVlRUVFBQUExMTEdHR0JCQj8/Pz09PTY2Nv///3Fx
cQAAcXFxAAAAW1tbampqa2trVVVVNjY2HBwcAAAATjckY0o2dFdFf2BSiWlc
imlei2pfimlfiWheiGddhmZchGVbg2RZgWJYfmBWe19VeVxTdltSdFlQcVhO

b1dMbVVLcl5LgXZpVlZWX19fU1NTOzs7Kioqh2MRiWUQimgPimsOpJlJbm5u
Y2NjnrC7foiPfHx8eHh4fX19goKCj4+PjIyMiIiIhISEgICAdXV1aWlpVlZW
SVNZOE1aJiYmJSUlJSUlICAgGBgYDw8PRD0UY1ARcFgRel4Qh2kV0OPVZ2dn
R0dHNjY2Li4uKSkpcXFx/////////////////////////////////////
//
/////////////////////AAD/////////////////////////////
//
//
/////////////////////////////cXFxAABxcXEAAABbW1tqampra2tV
VVU2NjYgICAAAABONiBhRzFzVkN/YFCHZ1uLal6Ma1+Lal+Kal6JaV2HZ1yG
ZluEZVmCY1h/YVd8X1V5XFN2W1J0WVByWU9vWExwWkuOgW5UVFRcXFxYWFhG
RkYyMjJrXS6IYBGJYhGJZRCMaxPC18VnZ2ensbuBh4yGhYSBgYGCgoKLi4uV
lZWSkpKPj4+Li4uGhoaCgoJ/f398fHx2dnZiYmJNV102TlsmJiYlJSUhISEZ
GRkQEBAPDw9fTQ9uVxB5XRCBYw+yrX1ra2tMTEw4ODgvLy8pKSlxcXH/////
/////////8AAP///////////8AAP////8AAP8AAP8AAP8AAP////8AAP8A
AP8AAP8AAP///////////////8AAP8AAP8AAP8AAP///////8AAP8AAP8A
AP//
/////////8AAP7/////////8AAP///////8AAP8AAP8AAP///////8A
AP///////////8AAP//////////////////////////////////////
//////9xcXEAAHFxcQAAAFtbW2pqamtra1VVVTY2NiAgIAAAAEwzHV9FLXFU
P3xdS4ZlV4lpW4ppXYppXolqXYhpXIZnW4RmWoNlWIFjV35hVntfVHlcUnZa
UXRZT3JZTnFaTHRgTJ2WjVxcXGBgYFNTUz09PSkpKXlbG4hfEohgFIlhFpR5
L25ubltbW5yOj4x+eoaDgaKiopubm5mZmZaWlpOTk5CQkIyMjIeHh4SEhICA
gH5+fnx8fHt7e25ubk1XXTVPXSUlJSMjIxwcHBMTEwwMDFNFEWxVD3hcD4Fg
EJyIP2tra05OTjo6Oi8vLykpKXFxcf//////////////wAA////////////
/wAA////wAA///////////////wAA//////////////////////

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej on Wed, 20 Sep 2006 05:17:32 GMT
View Forum Message <> Reply to Message

lZVVVVUFBQS0tLRkZGQUFBPT09Ojo6ODg4NjY2
NTU1NDQ0NTU1NTU1NjY2ODg4Ozs7Pz8/RERES0tLW1tbZGRkaWlpa2tra2tr
WFhY////aWlpcHBwcXFxcXFxb29vbm5ucXFxcXFxbGxsZGRkYGBgXV1dWVlZ
VVVVT09PSkpKRUVFQEBAOzs7OTk5Nzc3NTU1NDQ0NDQ0NDQ0NTU1NjY2OTk5
Ozs7QEBARUVFTU1NXV1dZ2dna2trbm5ubW1tWVlZ////cXFxAABxcXEAAABb
W1tqampra2toaGhWVlY/Pz8sLCweHh4ZGRkZGRkaGhocHBwcHBwbGxsbGxsb
GxsbGxsbGxsbGxsbGxsbGxsbGxsaGhoaGhodHR0jIyMwMDBERERWVlZe
Xl5aWlpKSkowMDAbGxtyTxiHWBSHWRSIWxPfyLnltqvYraTJwLbz7+n+//rg
3dPHwrzHwrvHwrrGwbvFwbvCv7vAv7yEhoZaW15xeXiIhX/FmpHAn5TBg3XC
gnSgZ1xNX2wqKiojIyMdHR1rVhR9XQ+DXhCGYhCPfDFTU1NEREQ2NjYuLi4p
KSlxcXFjY2NfX19jY2P9/8v//xJwcHBxcXFwcHBwcHBnZ2dfX19aWlpVVVVP
T09KSkpFRUU/Pz87Ozs4ODg2NjY0NDQyMjIxMTExMTExMTExMTEyMjI0NDQ2
NjY5OTk9PT1FRUVbW1vg4hfs7cdtbW1vb29gYGD///9jY2NfX19jY2Ow//8Q
8v9wcHBxcXFwcHBwcHBnZ2dfX19aWlpVVVVOTk5KSkpEREQ/Pz86Ojo3Nzc1
NTUzMzMxMTEwMDAwMDAwMDAxMTEyMjI0NDQ3Nzc6Ojo+Pj5HR0ddXV0P4erJ
8/Rubm5wcHBfX1////9xcXEAAHFxcQAAAFtbW2pqamtra2xsbGBgYFJSUkRE

RDg4ODExMS8vLy8vLzAwMDAwMC8vLy8vLy8vLy8vLy8vLy8vLy8vLy8v
Ly4uLi4uLi4uLi8vLzQ0NDw8PElJSVVVVlZWVlZWUxMTDQ0NB0dHVhEHYdY
FIdZFIhbE9C3mum8ste6r+zl1///////8rEvMvEvMrDvMrDu8nCusjBusXA
ucPAubKxrWdjYnZ/fntxbKqKgd20p8ODdcOCdX9jYS0tLSsrKyUlJSAgIHlc
D4BfD4ViEIhkEIyNXExMTD8/PzQ0NC4uLikpKXFxcVxcXFFRUU5OTvb5KP//
AP//AHFxcXBwcG9vb2tra1xcXFZWVlBQUEpKSkRERD8/Pzo6OjY2NjU1NTMz
MzExMTAwMDAwMC8vLy8vLy8vLzAwMDAwMDExMTExMTExMTk5OcvRB97gBuzu
P21tbW9vb2hoaP///1xcXFFRUU5OTiLq+wDs/wDs/3FxcXBwcG9vb2tra1xc
XFZWVk9PT0pKSkNDQz09PTg4ODQ0NDQ0NDIyMjAwMDAwMC8vLy4uLi4uLi8v
LzAwMDExMTExMTIyMjIyMjo6OgTI2wLW6T3m9G5ubnBwcGhoaP///3FxcQAA
cXFxAAAAW1tbampqa2trb29vZ2dnXl5eV1dXUFBQTExMSkpKSUlJSUlJSUlJ
SUlJSUlJSUlJSEhISEhISEhISEhISEhIR0dHR0dHRkZGRkZGR0dHSUlJTU1N
UlJSV1dXWFhYV1dXTU1NNzc3Hx8fFRUVgVUUh1kUh1oTpYRN6r602MG1////
///////z8i90su9z8e8zsW7y8K4ysG4x8C3x8C4xL63eXNwdHt4gXBqsIR6
36mdx4V3tndqf2dnMTExLCwsJiYmaFkff14PhGEQh2MQiWcTR0dHRkZGOzs7
MzMzLi4uKSkpcXFxVVVVRUVFs7xV/v4C//8A//8A/v4AcHBwbm5uampqWlpa
UlJSSkpKQkJCOjo6eoB3cHdxgYByd3lsZW9sMjIyLi4uLy8vLi4uLi4uLi4u
Li4uLi4uLCwsKCgoIyMjrrgHxswG298E7O4G9/ieb29vb29v////VVVVRUVF
RrXCAev+AOz/AOz/AOv+cHBwbm5uampqWlpaUVFRSEhIQEBAOjo6cnyBcXFx
bXV5a3R4ZW1yXm11LS0tLi4uLi4uLi4uLi4uLi4uLS0tKCgoJCQkBK/C
A8PWAtTnBN/ynvP7cHBwcHBw////cXFxAABxcXEAAABbW1tqampra2twcHBp
aWllZWViYmJfX19fX19eXl5dXV1dXV1dXV1dXV1cXFxcXFxcXFxcXFxc
XFxcXFxbW1tbW1taWlpZWVlZWVlZWVlaWlpaWlpZWVlYWFhRUVE/Pz8m
JiYVFRVuTBaHWRSIWxOSaiXryL7k0sj//////////Y0sHa1MHW0MDRyr3N
xLnLwrjIwLfIwLfGvrZ/enV5dG+ThHy7h3vcoJPGhHi1d2p2bnIzMzMtLS1X
XEh9XhaDYBGGYxCIZBCJdixKSkpCQkI4ODgyMjIuLi4pKSlxcXFLS0s7Ozvi
5RX//wD//wD//wD+/gn6+6xsbGxnZ2dWVlaPm5h4eXR5bV9+dmSSgGSSgGWU
gWSAeGRzZlNqXUdnbGQwMDAsLCwuLi4tLS0uLi4tLS0pKSkgICBMWimjrgfB
yQTX3QPp7AL3+DpwcHBxcXH///9LS0s7OzsR1uYA7P8A7P8A7P8I7P6s9fts
bGxnZ2dSUlKPmZ5veX1tbW13d3d7e3t5eXl2dnZwcHBmZmZeX2BgbHJZaHIs
LCwuLi4uLi4uLi4uLi4pKSkhISEZWGQEprkCv9IB0OMB3vE56vlwcHBxcXH/
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2Ji
YmJiYmJiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWBgYGBgYF9fX19fX15e
Xl1dXVxcXFxcXFxcXFtbW1lZWVVVVUlJSTIyMhsbG0M4H4VZE4dbE4hcE93I
rtjBtf//8P//////+HdxePfxt7ZxNbQwM/Hu8rCucfAuMfAt7uxqX54c3pw
aJ6Ee8yakNGShsiGeZ57eDk5OTU1NTAwMHpaLYJgJIZiGohjEolmEX+OcUZG
Rj8/PzY2NjIyMi4uLikpKXFxcUFBQTo6Ovv7Av//AP//AP//Af3+R25ubmtr
a1dXV5CUkIZ7cpKJeJKCbJKBaZWThJORgJCOeY2IdY6Ib42IaHt2U21gQmlv
Wi4uLi4uLi4uLiwsLCcnJx0dHRMTE3yIDbrDA9PZA+fqAfP1CPv71HBwcP//
/0FBQU6IkgLp+wDs/wDs/wHs/zzx/m5ubmtra6+9xI2VmXx8fIWFhYKCgoGB
gYSEhIiIiIuMjIWFhoGCg3d6fGtxdldha1psei0tLS4uLi4uLi0tLSgoKB4e
HhMTEweBkQG6zQHM3wDb7wbk99T5/XBwcP///3FxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYWFhYmJiYWFh
YmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcW1tbWlpa
WFhYUFBQPT09JSUlExMTbUwWh1oTiFwTk2wm4M2/8ubW/////////fm6OTI
497G2dPBz8i8ysO6yMC4x8C4npWNenNsgnRuqYJ40pqQyod7vn1xm46QPz8/
Ojo6bU8XgmA+g189iGIniWUZiXUtSEhIREREPDw8NTU1MTExLi4uKSkpcXFx
Nzc3trwp//8A//8B//8B//8I/f7Ebm5uWlpalZSMj4h6loRwnJ+SmZyQlpqO

kpaKkZWGjJCCjIp6jYhzjYdrjYVkjIdVfnZEdHhQLS0tLi4uLS0tKSkpHx8f
FBQUNkAbsr0Dz9cC5OgB8vQA+/x3cHBw////Nzc3ILK/AOz/Aez/Aez/B+3/
ufr+bm5uvMvNjZWaiYmJhISElJSUkpKSl5eXk5OTkpKSjI2Nh4mKhomLgYaL
d4CJb32LXnGCWnODLS0tLi4uLS0tKSkpHx8fFBQUHBwcAbPGAcncANjrAOP2
dvL8cHBw////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NiYmJkZGRoaGhubm5wcHBwcHBsbGxkZGRhYWFjY2NmZmZpaWloaGhmZmZi
YmJfX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlVVVVISEgxMTEbGxsUFBSA
VxOIXROGXDWpiFLk0sT///T///////v7M/h3MXY0sDPyLzKw7vFv7mqo52C
eHJ5cGeTg3q5gnbRj4LDgXOpkJFISEhDQ0N0Ug9tQx50UhmHYkGGYT+JaSh5
joVGRkZBQUE6Ojo1NTUxMTEuLi4pKSlxcXEwMDDc3g///wL//wr//xT//zhv
b29lZWWkopmah3CWinWhppuZoJeVmpSRmpWNlpKNloyIkIiHin6KinWMh22P
iGGRiViVjkyMjD1xfUgtLS0tLS0rKysjIyMXFxcPDw+cqAbL1APh5QPw8wL6
+ztwcHD///8wMDALz98C7P8K7f8U7v808f9vb2/X2OCZoqeGh4eLi4uioqKb
m5uWlpaUlJSQkJCQkJCKi4yFiIqCh4x8hI13hZJyhJRuh5dggZBOd4QuLi4u
Li4sLCwkJCQXFxcPDw8Dnq8CxtkD1egC4fQ17PtwcHD///9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2JiYmFhYW1tbXFxcXFxcXFx
cXFxcW5ubmNjY2FhYW5ubnFxcXFxcXFxcWlpaV9fX15eXl1dXVxcXFxcXFxc
XFtbW1paWllZWVdXV1BQUD8/PygoKBYWFk89GYZbM39UE3JEH9/Hqt3Tw//3
4///9v/57O7mz+HWws/JvrSupqGblYZ9eHtwanhsY6GCedOUh8J/cq2Wl1NT
U4KTfYNqIntXFXlUEXBFH3VSGYdjQYRiOEJCQkJCQj8/Pzk5OTQ0NDExMS4u
LikpKXFxcSkpKfHyC///H///Nf//Rf//hm9vb7Kvm6WbgJ+Vf6qunaCpopSd
nI6ZmYiVlo+am4WPj3+IhYCGfYWId4qJbY6KYJGMV5aRSJiTOo6JJm59Ry8v
Ly0tLSgoKBwcHBEREXuHFMvTId/kK+/xLPn6QHBwcP///ykpKQri8h/u/zXw
/0Xx/3r2/21tbaGxs5WdoZWXmKqqqqOjo5eXl5KSko6OjpSUlIiJin+ChHyB
hnqDjHaEkHOElG+FlmqJmF2Nl0CGiTx7hDAwMC8vLykpKRwcHBEREQ6Ajh/H
2CnY5yvi8zzs+3BwcP///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjY2NjX19fWFhY///////////////cXFxcXFxZGRkXFxc////cXFx
////cXFxbm5uXl5eXl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZWFhYVVVVSkpK
Nzc3ISEhEhISVUAVcEEeeFAZimE93L2g0L+v286749nH2tLDwrqts6mfl5CL
hX17fnBrdmpjjYB1pnpsuXtvwK2roLmwins8hmEWhl4Sh18RflkVelQRckYf
eW83ODg4OTk5PT09PT09OTk5NDQ0MTExLi4uKSkpcXFxJSUl+/sU//90//90
//90//+41NfGubegpJJ1urWasbeokJiUhJCOcX+Da3V4dYOFYm9wd4F/dX13
jY5/iIZrkI5dlZFPmJFBm5YzpqMhgog2MDAwLy8vKysrISEhFRUVX2sqydJi
3uRp7/Fu+fpzcHBw////JSUlFOv8dPX/dPX/dPX/tvr/x9TYprW7iJKZrrS3
sbKzk5OTiYmJd3d3cHBwe3t7Z2hpd3p+b3d+fIqWcIGRcYaXa4mYYI2XTpKW
OKCeLoqIMjIyMDAwLCwsISEhFRUVIGZwXMrWZdznbejzcfD7cHBw////cXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NcXFxQUFD///9q
ampgYGBgYGD///9xcXFhYWFVVVX///9paWn///9xcXFwcHBhYWFeXl5dXV1c
XFxcXFxcXFxbW1taWlpZWVlYWFhWVlZSUlJFRUUwMDAaGhoPDw9WQRWGXDmI
XhKMYxaxiU7NrJa0m5Ctmo6jkYiViIGHdG2AbWWBb2aMfXOvkIOvkH2yoXyW
eTmHXhaHXRKHXRKIXhKIYBGIYBF9WBV/WhE5OTk0NDQwMDAzMzM5OTk4ODg0
NDQxMTEuLi4pKSlxcXEgICDw8I74+J74+KH4+J75/+HCvqypnIevqJa2tJOJ
jYh2fn9nc3pdbXNJV19LW2NRYGVUYGRdaWZwb12RjG+fmmmWkkqjny2fmSSv
ohignAt6ijkwMDAuLi4lJSUZGRk6Ri7FzYba35Po65r09aBvb2////8gICCG
7/iX+P+a+P+X+P/g9v+uwMGNnKWbqLGosLaHiox6enptbW1lZWVQUFBUVFRW
WFlVWV1WX2lca3p0iJl6lKRkjJhPmZ05mJYkrJkRn5Eli48xMTEvLy8lJSUZ
GRkeQ014ztiI3+eR6/OY9ftvb2////9xcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY1paWk1NTf///3FxcXBwcGNjY////3FxcV9fX1ZW

Vv///2FhYf///3FxcXFxcWhoaF5eXl1dXVxcXFxcXFtbW1tbW1paWllZWVlZ
WVhYWFdXV1BQUDg4OCkpKRoaGhISEk8+GH9ZEoheEohdEp1xKbaFb8WfjreR
hqmBeamFe6iBaqaCb6WEaJ94WI9kN4dbE4hbE4hcE4hbE4hdE4heEohfEnpj
H2JnTDY2NkVFRf///y8vLywsLDExMTY2NjQ0NDExMS4uLikpKXFxcRwcHLSj
Lc21QM21QM21QG5ubsS7nLSrlb3Aq5KQh3qCgWt1eGNscF5oblZjalFgaEta
YUhVW0hSU1heWW1tV52baKulTKWdJKKcGqOgFbCsBI2UJjIyMjAwMCkpKR4e
HhYWFqWdNbaqOcGyO8y7PnBwcP///xwcHPDw8P//////////2hoaKW+wp6t
t668xYOOlnd9gG9wcWdnZ2NjY1xcXFhYWFFSU0lNUUNLVEpYZVVnd3WUomWh
pzqemCWflRmilwevnxiWkTMzMzExMSoqKh4eHhYWFrrV2svl6djx9OX7+3Bw
cP///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjWlpa
TU1N//////////////cHBwcXFxX19f////XV1d////YmJi////cXFxcHBw
YWFhXV1dXFxcXFxcW1tbW1tbWlpaWVlZWVlZW1tbYWFhUFBQ////Ojo6Ly8v
ISEhFhYWEhISU0EWe1YTiF0SiFwTkGMamWwkoXQtmXAzkmYpeUwadEQihlc1
h1gsh1kUh1kUiFsTiFsTiF0Sgl8WbGEuKysrMjIyPT09U1NTWVlZ////Ly8v
Ly8vNDQ0NDQ0MTExLi4uKSkpcXFxHh4ex8kB0NIB0NIB0NIB3+zOw7OZvbmi
npuPhIWLcnh3iZGQgoaGdnx+cXyAZXF3WWhwWGdvTltfSlNSX2RYeXhVtK5c
pZ4praccwcAavroGkZgpNDQ0MjIyLCwsIiIiRVI4rbQBu8EBxsoB2NsBcHBw
////Hh4ei8PKkczTkczTkczT1t3po7O8p7fAjJqkd4SNanN6iIyOhISEeHh4
dnZ2a2trX2BhW15gTFNZQEtVUF5qWHR+aa6uM6KYIayeG8GzBr6sG5uVRnqI
MzMzLCwsIiIiNU1Wbpard6G1fqi9irfMcHBw////cXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2NaWlpMTEz///9oaGheXl5cXFz///9w
cHBgYGD///9ZWVn///9VVVX///9xcXFxcXFnZ2ddXV1cXFxcXFxcXFxbW1ta
WlpZWVlZWVlfX19ubm7///9UVFROTk5EREQ3NzcpKSkcHBwUFBQUFBRVQRd2
UxSIWxOHWhOHWRSEVRSEVBR5TBp1QyKGVzaHWC6HWRSHWRSIWxN9WxhpWign
JyctLS00NDQ6OjpBQUFNTU1fX19VVVX///80NDQ1NTU0NDQxMTEtLS0pKSlx
cXEgICDm5gHv7wDv7wDv7wDm58rTx7DCuaOTn5eFh4S4u7XFzcSurqalpaCn
q6ujrbCRnqNqeX9UYmdRW11aYFh4e16NiUne21XCwSHFxRzUzwm7uwBthmIz
MzMsLCwjIyNueyrM0gDb3gDm5wD8/ARwcHD///8gICAB1eYA3e8A3e8A3e/K
5ui3ydCru8SIlqB2hI6suMDByMyrra6kpKSpqamoqKiWl5ducXNTW2FKVF5S
WmJfd39Mi4ha3NMjwbQcxbgJ1MAAu61BhpE0NDQsLCwjIyMcdYIAwtQAzuAA
1ugD7P1wcHD///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNj
Y2NjY1paWk1NTf///3FxcXBwcGFhYf///2BgYP///2NjY1paWlRUVFBQUFJS
Uv///3FxcWpqal1dXVxcXFxcXFtbW1tbW1paWllZWVlZWV9fX21tbWtra1xc
XFVVVVBQUEpKSj8/PzIyMiYmJhwcHBYWFhMTE0A4H1hEGmtNF3dQFYNVFXhL
Gmo+Fn5SM4NWL3BTGmJRIlJPNCMjIykpKTAwMDc3Nzw8PEFBQUJCQkVFRU1N
TVNTU0ZGRjs7Ozc3NzQ0NDExMS0tLSkpKXFxcSEhIeztBP//AP//AP//AOTa
p7yznb+1oaqpoMHDvPL069/e0cTDusPBu8G/u7zAvbe+wLK8v46ZnFdgYVpe
WWlrUoqHTeHbU8LEMMzPHNbSCNXWAHuSVDQ0NCwsLCQkJJulGeHmAO/xAPj6
AP3+EnFxcf///yEhIQPc7QDs/wDs/wDs/6nj2aK3u6a1vpqnr7LAyeXx+dLc
4r3CxL/Bwr6/v7y9vre6vLC3u4eSmlBaYlNbYFRpb0+IhVXg0TDEuhzPxQjW
wgDWxzmSmzQ0NCwsLCQkJBGbqwDV6ADf8wDn+g31/nFxcf///3FxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjW1tbTU1N//////////
////XFxcVFRU////Y2NjYGBgXV1dVVVVT09P////aWlpZWVlXV1dXFxcXFxc
W1tbW1tbWlpaWVlZWVlZXFxcXl5eXV1dWVlZWFhYVFRUUlJSTU1NRkZGPDw8
MjIyKCgoISEhHBwcGRkZGBgYFxcXGBgYFxcXFBQUFBQUGRkZHh4eIyMjKSkp
Li4uNTU1Ozs7Pz8/QkJCQ0NDQ0NDQ0NDRERERUVFQUFBPDw8Nzc3MzMzMTEx
LS0tKSkpcXFxICAg09UJ//8A//8A//8A7ezBxcGsnpODx8Sy9u7k/f724d3Q
ycG6ycO5yMS5wr+7vb+8uL28try6foOAWVtUdnlemJlTqKY91dQ0zs4c1tQJ

u74Ado5tNTU1LCwsJSUlw8sK6OwA9PYA+vsA/v4vcHBw////ICAgB8bWAOz/
AOz/AOz/wevrrcTBh5OZs8TJ4u30+f3/0d7hvsLGvsPFwMXGvMDCtrzBr7nA
q7e/dH+HUVleYHZ7VpeXPaifNNXHHM7ACdbFAL60So+aNTU1LCwsJSUlB73P
ANruAOP2AOj7JO/+cHBw////cXFxAABxcXEAAABbW1tqampra2txcXFra2tn
Z2dlZWVjY2NjY2NeXl5SUlJNTU1QUFBTU1NZWVlbW1tVVVVZWVlhYWFjY2Nh
YWFcXFxUVFRXV1deXl5fX19dXV1cXFxcXFxbW1tbW1taWlpZWVlZWVlYWFhY
WFhXV1dXV1dXV1dVVVVVVVVTU1NQUFBMTExGRkY+Pj44ODgyMjItLS0qKiop
KSkrKysrKyspKSkeHh4lJSUuLi4zMzM3Nzc8PDxAQEBDQ0NERERDQ0NCQkJC
QkJCQkJBQUE/Pz89PT07Ozs3NzczMzMwMDAtLS0pKSlxcXEiIiKeohX//wD/
/wD//wD19ZbLxbHGvqru5dP////////MwrnNwrnOw7rMw7nFwLrCwLm9vLi9
vbasrKNkYlh6fWKAfUakpT79+VPOyx3Y1AmZpCpyjnc2NjYuLi5peUjg5QLv
8QD4+QD9/QD3/mxubm7///8iIiIOmKUA7P8A7P8A7P+W7/OyycatwsTX5+v/
//////+9wsfAw8fBxMjAxMi6wcW1v8auu8Ouu8SeqrJWYmdlen9If3s+paBT
/ewdzr4J2MUdpKJSjZs2NjYuLi4xdoMB1OYA3/MA5vkA6v1S9P5ubm7///9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2FhYV1dXVpa
WlpaWltbW15eXmBgYF5eXl9fX2FhYWJiYmFhYV9fX1xcXFxcXF5eXl9fX11d
XVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVV
VVRUVFFRUU9PT0xMTElJSUVFRUJCQj8/Pz09PUREREXMTP///yoqKjU1NT8/
P0JCQkNDQ0VFRUZGRkZGRkVFRUREREJCQkFBQUFBQUBAQD8/Pzw8PDo6Ojc3
NzIyMjAwMC0tLSkpKXFxcSYmJkpTLPn5Af//AP//AP//gs7CtMjHs//////
/////8/EutLJu9LHvM/Gu8nCu8XBur+9tb+9sry6rXVxY3Z6XXp4SaCmR8XE
MdXSGsfHBaaxLzw8PDc3NzAwMLvFGezvAPX3APv8AP3+BNz712lpaf///yYm
JiMjIwHm+QDs/wDs/4L2/7vBxrPIxv//////////8TGysTM0MjKzsPIzLzE
yLXAyK+9xa68xau4wGRxd2B3fEp5dkempTHFuBrVxAXHuSGxrzw8PDc3NzAw
MBK4yADe8QDk+ADp/APs/qX4/2lpaf///3FxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYWFhYmJiYWFhYmJi
YWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZ
WVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVVFRUU1NTUlJSUVFRUFBQT09P
Tk5OTU1NS0tLWFhYZ2dn////OTk5QUFBSkpKSkpKSUlJSEhIR0dHRkZGRERE
QkJCQUFBQEBAPz8/Pz8/PT09Ozs7OTk5NjY2MzMzMDAwLS0tKSkpcXFxLy8v
GRkZ0NEI//8A//8A//8l09O81tjF//////////1MnA2NDF2M/G1MzDzMa9
x8K7wb60wr6zvbusendpdnFch4tcqqpM7OVE0cwdx8cGn7FIPj4+ODg4k6Ja
5usW9PYI+foA/f4A+f4naGhoY2Nj////Ly8vGRkZBcLSAOz/AOz/Je/+vNPS
xdfY//////////zs/S1dfb19fbz9TXxMzPu8TKsb7Gsb7HrLnBaXh7XXRz
XIqLTKqjROzYHdG/Bse5M7G1Pj4+ODg4RpyqFNzsCOT2AOj7AOv+Hu/+aGho
Y2Nj////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NiYmJiYmJiYmJiYmJiYmJhYWFiYmJiYmJhYWFhYWFgYGBgYGBfX19f
X19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhW
VlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFRUVFRUVFQUFBOTk5bW1tsbGz///9G
RkZISEhMTExLS0tJSUlHR0dGRkZFRUVCQkJBQUFAQEA/Pz8+Pj4+Pj48PDw7
Ozs5OTk2NjYyMjIwMDAtLS0pKSlxcXE7OzsfHx91ehn7/AH//wD//wD39qK3
sZ///+r////////a0sff2M/g2dLa1MzQysPIxL/CvrXBvbGzsKB4dmdwbViI
jF2tsVjZ1D/SzCCxuzeMppNCQkI8PDze4Wzz9Uj5+iT9/Qj+/gLf8YhjY2Ne
Xl7///87OzsfHx8Rc30A6fwA7P8A7P+i8vWhtbTq//7//////X3N/i5ejm
5uje4ePP1NbByMq1wMSxvsShsLVod3hYcGxdi4xYsa8/2ckg0r8ru7huprVC
QkI8PDxd5O9H6PYk6/sI6/0C6/5p6f5jY2NeXl7///9xcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJiYmJi
YmJiYmJiYmJiYmJiYmFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtb

W1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVVVVRUVFNTU1NTU1JS
UlJSUlFRUVFRUVBQUE5OTlVVVWFhYVlZWUxMTEpKSkpKSklJSUdHR0ZGRkRE
REJCQkJCQj8/Pz8/Pz4+Pj4+Pj09PTw8PDs7Ozk5OTY2NjMzMzAwMC0tLSkp
KXFxcUdHRyoqKhYWFsrMCP//AP//AP//KP/02fPo0P////////36uPb1eTe
197Y09PNycnFv8LAtsG9sZaShXNwYnd2XI6RXbu7WMvEN7u+I7XKYU1NTUhI
SK64HfHzqPDxo/39U/7+Ivb7LGJiYmBgYFpaWv///0dHRyoqKhYWFgW+zQDs
/wDs/yjw/uH3+tXr7v///////T6/Ovs7e7u8Ofo6djZ28bKzbjCxLK/wYaU
lWJzcFx3dF2RkFi7tDfLuiO+tk7I0U1NTUhISAq0zKTw95ny+1Pw/SLu/iTt
/mJiYmBgYFlZWf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFhYmJiYmJiYmJiYWFhYWFhYGBg
YGBgX19fXl5eXl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZWlpaWFhYVFRUUlJS
VVVVWFhYVlZWVlZWVVVVVFRUU1NTU1NTUlJSUVFRUVFRUFBQT09PTU1NT09P
UFBQTk5OS0tLSEhISEhIRkZGREREQkJCQkJCQEBAQEBAPz8/Pj4+PT09PT09
PDw8Ozs7Ozs7ODg4NDQ0MDAwLy8vLS0tKSkpcXFxVFRUODg4Hh4eUlkg7u4C
//8A+Pii/Pmr3tO+///x///////7+jd4tvV3dfP0szGx8O9wr63paKYfXht
cW5dh4lpnZxf0stavr00ustnWFhYUlJSzM8BsqMsuMEf+/ux9fWo/P5Kyd+p
X19fXFxcV1dX///VFRUODg4Hh4eFVVdAt3vAOz////ovr4w9XZ8f/+////
////8PT17e7v5ujq19nbxsrLu8DCmKSjb3p7XXFtaYmJX52YWtLDNL6zVcvO
WVlZU1NTALfIf6q/1vj7rvf9nvj+SPD+hdvsX19fXFxcV1dX////cXFxAABx
cXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJi
YmJhYWFiYmJhYWFiYmJhYWFhYWFhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxc
XFxcXFxbW1taWlpZWVlaWlpZWVlPT09ISEhOTk5VVVVWVlZWVlZVVVVUVFRT
U1NSUlJRUVFRUVFRUVFPT09OTk5LS0tKSkpISEhHR0dGRkZERERDQ0NCQkJA
QEA/Pz8/Pz8/Pz8+Pj49PT09PT08PDw8PDw8PDw7Ozs6Ojo2NjYvLy8rKysu
Li4tLS0pKSlxcXFcXFxJSUkuLi4YGBiHihHw8ADw8Im5qC3r4ZnX0sD/99//
//P/++7w5tnj2czRzMS0sKeempOEfXR3cGJzbViPkWrEu22xrUm9x3ZlZWXQ
5I7t8hfS2xDV1gG4py26wR/7+7Dx8Y1WVlZaWlpYWFhVVVX///9cXFxJSUku
Li4YGBgLgY3w8PBw7PaEr8Sx7ePE2NXl/fv3//72/v7t8fTi5urS19mvuLiY
nZ94fYBkc3RZcW5qkZBtxLVJsaZpyMJlZWVw3u8S4vQA0OsAvc6DrsPX+fyu
9/2C8/xWVlZaWlpZWVlVVVX///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2hoaGdnZ2RkZGVlZWZmZmVlZWVlZWVlZWRkZGRkZGRkZGRkZGVlZWRk
ZGRkZGNjY2NjY2JiYmJiYmFhYWBgYGBgYF9fX15eXl1dXVxcXFtbW19fX2Vl
Zf///0dHR0RERE5OTlVVVVZWVlVVVVRUVFNTU1JSUlFRUVFRUVBQUE5OTktL
S0lJSUZGRkREREJCQkFBQT8/Pz4+Pjw8PDs7Ozs7Ozs7Ozs7Ozs7Ozs7Ozw8
PDw8PDw8PD09PTw8PDo6OjY2Nv///ywsLC8vLy0tLSkpKXFxcWJiYlVVVUBA
QCYmJhISEoWIC6qbKebmA///Bd/Vkca7qdjJt+LXxtrRx8S8srKropeSi4V+
dXtwZHZqWY6JZpySWaegVsvUk+v3vvP4OPj6Bfz8AP3+ANffENXWAbqpLdTb
N0lJSUtLS1JSUlVVVVVVVf///2JiYlVVVUBAQCYmJhISEj2BiHqhta74/gXt
/pbd17bAxcrQ1tnh5drc4MfLzbG2uZOWmHp/gWtvdF9pb2aOhlmcjVanmpLP
1GlpaS3s+QTp+wDp/QDr/gDU7wC9zoWwxsDb4ElJSUtLS1NTU1VVVVVVVf//
/3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trampqampqbW1tcHBwcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwcHBwcHBwcHBwcHBwcHBw
cHBwb29vb29vbm5ua2trZ2dnYWFhZGRkb29vb29v////TExMT09PWFhYWlpa
V1dXVVVVVFRUUlJSUVFRUFBQTU1NSkpKR0dHREREQUFBPj4+PDw8Ojo6OTk5
Nzc3NjY2NTU1NTU1NjY2Nzc3OTk5OTk5Ozs7PDw8Pj4+QEBAQkJCQkJC////
MzMzMDAwMDAwLi4uKSkpcXFxZGRkX19fU1NTOjo6UlJSDw8PlJYM//8A//8A
//8D6uFwysGOqZmOqZiLn5KGkoqBg3Vqfm5gfnFcjoVpsaV3wbdp5/aA9/sv
/PwE/f0A/f4A/v4A/v4A//8A1t4Q19kBSEhIQUFBPz8/REREUFBQU1NT////

ZGRkX19fU1NTOjo6UlJSDw8PB4yYAOz/AOz/A+3+dOfemcTKpaaqpKaqmZug
i4+Td3h9am1zYnJ3a4uJeK+kaMCzdeL2Ker7A+r8AOr9AOv+AOv+AOv+Aez/
ANPuAMjaSEhIQUFBPz8/RUVFUFBQU1NT////cXFxAABxcXEAAABbW1tqampr
a2tvb29ra2tra2tvb29xcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFv
b29nZ2dpaWlwcHBwcHD///9jY2Nra2tpaWldXV1XV1dUVFRSUlJQUFBNTU1K
SkpHR0dDQ0M/Pz87Ozs4ODg2NjY0NDQyMjIyMjIwMDAwMDAwMDAxMTEzMzM1
NTU2NjY5OTk8PDxCQkJMTExYWFj///9CQkI3NzczMzMwMDAuLi4pKSlxcXFn
Z2dkZGRgYGBFRUUpKSkeHh4UFBSMkBLu7gL//wD//wD//xO0qWjRx5Wjl4OX
hXeWh3S1q2GponDDyGHq9Jr9/gz+/gD+/gD+/gD//wD//wD//wD//wDd4Raf
rFRERERXV1f///83Nzc8PDxGRkZQUFD///9nZ2dkZGRgYGBFRUUpKSkeHh4U
FBQLh5MB3e4A7P8A7P8U8/lyqLCbxs2Mmp+Fh419ho1lrLVpp6uWztmh7Pd2
8v0A6f0A6v0A6/4A6/4A6/4A7P8B7P8R0+M/prRERERXV1f///83Nzc8PDxG
RkZRUVH///9xcXEAAHFxcQAAAFtbW2pqamtra21tbWVlZWVlZW5ubnFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcW5ubmBgYGNjY29vb3BwcG9v
b25ubnFxcW1tbV1dXVVVVVFRUU5OTkpKSkZGRkJCQj4+Pjo6Ojc3NzMzMzEx
MTAwMC4uLi0tLSwsLCwsLCwsLC0tLS8vLzExMTMzMzY2Njs7O0ZGRltbW2Nj
Y2NjY0tLSzs7OzQ0NDExMS4uLikpKXFxcWpqam9vb1paWv///0hISDc3NyYm
JhkZGTxDJZWYD+bmA///AP//AP//Av//Cv/9FvX1N/PzJszSPbeuN/j4ov//
AP//AP//AP//AP//AP//APDxB7zDK32Pbj4+Pk1NTWlpaWtra////zs7O0JC
Qk1NTf///2pqam9vb1paWv///0hISDc3NyYmJhkZGR0dHQqPmgLW5wDs/wDs
/wLv/Ary+hb19jfz/Cbx/QfN5JHL0q33/XPz/QDp/QDq/QDr/gDr/gDr/gXh
8iC5yFKNmj4+Pk1NTWlpaWtra////zs7O0JCQk5OTv///3FxcQAAcXFxAAAA
W1tbampqa2traGhoXFxcVVVVQEBAaVNEbVVFdV1MeGFPgnJignJignJignJi
gnJignJignJignJignJignJignJignJignJignJignJignJignJihXZm
jH5vW1tbcXFxcHBwXl5eUVFRVlZWlW4/kHElcHBwcXFxcHBwaGhoWFhYUFBQ
S0tLR0dHQkJCPj4+OTk5NTU1MjIyLy8vLS0tLCwsKysrKioqKioqKSkpKSkp
KioqKysrLCwsLi4uMTExNjY2RkZGgG8hzNTDZ2dnWFhYQUFBNjY2MTExLi4u
KSkpcXFxbm5ucXFx////XFxcV1dXTU1NPz8/Ly8vISEhFxcXUlkhm54O3N0F
//8A//8A//8A7+8A7+8AzNI9t643+fmk//8A//8A//8A//8A5ugJub8khJJU
Nzc3QEBASEhIUlJSY2NjcHBwa2tr////S0tLT09P////bm5ucXFx////XFxc
V1dXTU1NPz8/Ly8vISEhFxcXFVVdCpSfA83dAOz/AOz/AOz/AOz/AOz/B83k
kMvSrPb8e/L9AOn8AOn9Aer9B9foGrTDPY2bNzc3QEBASEhIUlJSY2NjcHBw
a2tr////S0tLT09P////cXFxAABxcXEAAABbW1tqampra2tiYmJNTU0rKysA
AABcQzRrVEN7YlGFalmNcV6OcF6NcF6Mb16Lbl2KbVyIbFuHa1qFaViDZ1eB
Z1Z+ZVR9Y1N6YlJ4YE91Xk5yXExxW0tuWkluW0iZiXZxcXFwcHBZWVlDQ0M6
OjqJYi2JYiSLcw5xcXFwcHBubm5cXFxOTk5ISEhDQ0M+Pj45OTk1NTUyMjIv
Ly8sLCwrKysqKiopKSkoKCgoKCgnJycnJycnJycoKCgoKCgoKCgoKCgtLS1t
WhN1XhOXg0dqampnZ2dJSUk4ODgyMjIuLi4pKSlxcXFubm5xcXFxcXFoaGhf
X19bW1tUVFRISEg6OjosLCwhISEaGhocHBxvdR2goxHFxwrV1QXn6AW8xB+h
pQ35+ab//wDNzw6vtByKlTYwMDAyMjI7OztERERNTU1RUVFVVVVZWVlmZmZt
bW1hYWFUVFRSUlL///9ubm5xcXFxcXFoaGhfX19bW1tUVFRISEg7OzssLCwh
ISEaGhodHR0TbnkMmaYHusgDxtYA2u0HzeSQy9Ks9fyH9PwKv84UqbYojZgx
MTEzMzM7OztERERNTU1SUlJVVVVZWVlmZmZtbW1gYGBUVFRSUlL///9xcXEA
AHFxcQAAAFtbW2pqamtra1xcXEBAQCIiIgAAAFI8LWhQP3heToFmV4tsXott
XotsXoprXolrXYhqXIZpW4RnWoNmWIFkV39jVn1iVXtgVHheUnVdT3NaTnBZ
TGxUS21XSm9cR5OEZHFxcXBwcFFRUTc3N3loQIloGopmHIljIoxzDHBwcG1t

bVxcXExMTEVFRUJCQnODjGhzel5obWRkZFphZlNcYUpUWkVWYCcnJygoKCcn
JyYmJiYmJiYmJiYmJiUlJSEhIR0dHV5PEmpWE3RdE35jFMi+oGxsbFRUVDw8
PDMzMy4uLikpKXFxcWtra21tbWpqamVlZWNjY2BgYF5eXllZWVFRUUdHRzs7
OzAwMCgoKCEhIR4eHh0dHRwcHBsbGxoaGhsbGx0dHR8fHyQkJCsrKzExMTk5
OUFBQUpKSk9PT1RUVFVVVVZWVlhYWFpaWlxcXFtbW1ZWVlNTU////2tra21t
bWpqamVlZWNjY2BgYF5eXllZWVFRUUdHRzs7OzAwMCgoKCEhIR4eHh0dHRwc
HBsbGxoaGhwcHBwcHB8fHyMjIyoqKjExMTk5OUFBQUpKSk9PT1RUVFZWVlZW
VlhYWFpaWlxcXFtbW1ZWVlNTU////3FxcQAAcXFxAAAAW1tbampqa2trV1dX
OTk5HR0dAAAAUDkoZUs7dltLgGNViWldimpei2tfimpfiWpeiGldhmdchGZb
g2VZgWNYfmFWe2BVeV1TdltSdFlQcVhOb1dMbFRLblhKb1xIm5Z4b29vYmJi
RkZGMDAwf2UfimcSimkQiWIijnMY19GvbGxsWFhYTExMf42VYm51aGhoaGho
a2trcnJyb29vZ2dnXV1dVVVVTllgRlRcOFBeJiYmJiYmJiYmJSUlISEhGhoa
FhYWWEoSZlMRcloRfGAQnIZFbm5uYGBgQkJCNDQ0Li4uKSkpcXFxcXFx////
//
//
//
//
//
////cXFxAABxcXEAAABbW1tqampra2tVVVU2NjYgICAAAABONyRjSjZ0V0V/
YFKJaVyKaV6Lal+KaV+JaF6IZ12GZlyEZVuDZFmBYlh+YFZ7X1V5XFN2W1J0
WVBxWE5vV0xtVUtyXkuCdmpYWFhiYmJUVFQ7OzsqKiqHYxGJZRCKaA+Kaw6k
mUlubm5jY2NOTk59iI58fHx4eHh9fX2CgoKPj4+MjIyIiIiEhISAgIB1dXVp
aWlWVlZJU1k4TVomJiYlJSUlJSUgICAYGBgPDw9EPRRjUBFwWBF6XhCHaRXQ
49VnZ2dHR0c2NjYuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJiYmJiYmJhYWFhYWFhYWFhYWFgYGBfX19eXl5ra2txcXH/
//9QUFBnZ2f///9FRUVPT09aWlpaWlpaWlpZWVlZWVlYWFhYWFhXV1dX
V1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFRUVFQUFBQUFBOTk5OTk5N
TU1NTU1NTU1NTU1MTExMTExLS0tKSkpKSkpKSkpKSkpISEhISEhHR0dGRkZF
RUVDQ0M/Pz89PT05OTk0NDQxMTEuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pq
amtra1VVVTY2NiAgIAAAAE42IGFHMXNWQ39gUIdnW4tqXoxrX4tqX4pqXolp
XYdnXIZmW4RlWYJjWH9hV3xfVXlcU3ZbUnRZUHJZT29YTHBaS46AblRUVF1d
XVpaWkdHRzExMWtdLohgEYliEYllEIxrE8LXxWhoaE9PT4CHjIaFhIGBgYKC
gouLi5WVlZKSko+Pj4uLi4aGhoKCgn9/f3x8fHZ2dmJiYk1XXTZOWyYmJiUl
JSEhIRkZGRAQEA8PD19ND25XEHldEIFjD7KtfWtra0xMTDg4OC8vLykpKXFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJi
YmFhYWJiYmJiYmJiYmFhYWFhYW9vb3Fxcf///2JiYnFxcf///1RUVFdXV1xc
XFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNT
U1JSUlFRUVFRUVFRUVBQUFBQUE5OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEtL
S0tLS0pKSkpKSkpKSklJSUlJSUdHR0ZGRkZGRkNDQ0BAQD09PTk5OTQ0NDEx
MS4uLikpKf///3FxcQAAcXFxAAAAW1tbampqa2trVVVVNjY2ICAgAAAATDMd
X0UtcVQ/fF1LhmVXiWlbimldimleiWpdiGlchmdbhGZag2VYgWNXfmFWe19U
eVxSdlpRdFlPcllOcVpMdGBMnZaNXFxcYWFhU1NTPT09KSkpeVsbiF8SiGAU
iWEWlHkvbm5uW1tbnI6PjH56hoOBoqKim5ubmZmZlpaWk5OTkJCQjIyMh4eH
hISEgICAfn5+fHx8e3t7bm5uTVddNU9dJSUlIyMjHBwcExMTDAwMU0URbFUP
eFwPgWAQnIg/a2trTk5OOjo6Ly8vKSkpcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFhYmJiYmJiYmJiYWFhYWFh
a2trcXFxbm5uaGhocHBwbW1tXFxcW1tbXFxcW1tbW1tbWlpaWVlZWVlZWFhY
WFhYV1dXV1dXWFhYVlZWVlZWVVVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQUFBQ

Tk5OTk5OTU1NTU1NTU1NTU1NTU1NTU1NTExMS0tLS0tLS0tLS0tLSkpKSkpK
SUlJSEhIRkZGREREQUFBPj4+OTk5NDQ0MTExLi4uKSkp////cXFxAABxcXEA
AABbW1tqampra2tVVVU2NjYgICAAAABLNBxdQihtUDh6XEeEY1CHZVWJZ1iI
Z1mGZliFZVeDZFaCY1WBYlR/YFN8X1J5XlF4W1B2Wk90WU1yWU1xWkuGdF9n
Z2dubm5kZGRPT082NjYjIyOCWxaIXRqIXh+IYCOjkl5tbW20mZaphHyZhH+m
oZ+kpKScnJyZmZmTk5OUlJSOjo6Hh4eFhYWDg4OCgoJ/f39+fn58fHx5eHdo
ZmZHVFsmJiYlJSUgICAWFhYODg5DOxVrVBd3Wht/YRuNcChoaGhPT087Ozsv
Ly8pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2Ni
YmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFkZGRnZ2dlZWVjY2NkZGRjY2Nf
X19cXFxcXFxbW1tbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZV
VVVUVFRTU1NSUlJRUVFRUVFRUVFQUFBQUFBOTk5OTk5NTU1NTU1NTU1NTU1N
TU1NTU1NTU1NTU1NTU1OTk5NTU1NTU1NTU1MTExKSkpJSUlGRkZCQkI/Pz87
Ozs1NTUyMjIuLi4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra1VVVTY2NiAg
IAAAAEszGlk/I2pNMHZWPIFeR4NhSoRjToRjT4NjUIJiT4BgTn9fTX1eTHtc
S3hcSndaSnVZSXJYSXBWSHBWSG5YSJmKeG5ubnBwcGVlZUxMTDMzMyAgIIVa
GIdbLYhcLYhfL7erkdDMw8mckKd/dbSdlLCrppWVlI2NjYCAgHh4eHl5eXl5
eX9/f4CAgIODg39/f39/f39/f3x7enp4doB3c2ReYSYmJiYmJiMjIxoaGhER
ERQUFGtUKXdaLIBgL4dnMmZmZk9PTzs7Oy8vLykpKXFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJiYmJiYmFhYWJi
YmFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZ
WVlZWVhYWFhYWFdXV1hYWFxcXFxcXFhYWFVVVVRUVFNTU1JSUlJSUlFRUVFR
UVBQUFBQUE5OTk5OTk1NTU1NTU1NTU1NTU1NTU1NTU1NTU5OTk9PT1BQUFFR
UVFRUVFRUVBQUE5OTkxMTEpKSkREREBAQDw8PDY2NjIyMi8vLykpKf///3Fx
cQAAcXFxAAAAW1tbampqa2trVVVVNTU1ICAgAAAATDMaWD4iaEwvdlY8gV5H
g2FKhGNOhGNPg2NQgmJPgGBOf19NfF5MelxLdlpJdFhJclZHblRHa1JFaVFE
ZU9BdGFUb29vb29vYWFhQkJCKysrHBwcgVUxhlg1hlo3hlw44N/UyaueuIl9
uZKJsJ6Ti4qIfX5+dHV1bm5uW1tbXV1dYWFhYmJiaGhoenp6iYmJgoKCfn18
fHp2e3JujnNslWdfZVldJycnJSUlHh4eFBQUEhISa1Ezdlg3fl47hWM+YmJi
SkpKNDQ0KSkpJSUlcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlYmJiZWVl
aWlpaWlpZWVlY2NjZ2dnaWlpa2trbm5ucHBwb29vbGxsampqbW1tbm5ubm5u
aGhoYWFhXV1dXFxcXFxcXV1dYGBgZmZmaGhoZ2dnYWFhXFxcW1tbYWFhbm5u
bm5uX19fVVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQUVFRU1NTWFhYWlpaWlpa
WlpaWVlZWlpaWFhYWVlZWVlZW1tah5N8rsKQwtmZwdeWqryLf4lzV1dXUVFR
SUlJQkJCPDw8Nzc3MzMzMDAwKioq////cXFxAABxcXEAAABbW1tqampra2tV
VVU1NTUeHh4AAABJMBdTOR1iRiZuTy94Vzd7WTt9XEB9W0J9XUN8XEJ4WUF2
Vz9yVT1wUzxrTztnTDljSThhSThhSTlgSTtgSjtpVklxcXFxcXFfX185OTkj
IyMYGBhwPx56RSR5RiV5RiXn7e3LoZHElovJqqGTi4l7goNwdXZtbm5sbGxo
aGhjY2NeXl5XV1dUVFRcXFxpaWmMi4qGhYJ+c26JbmeWamGkbWJ/X14oKCgn
JychISEYGBgSEhJgQCBqRSNwSCR3TSZjY2NISEguLi4iIiIhISFxcXEAAABb
W1tqampra2txcXFra2tnZ2dlZWViYmJjY2NwcHBxcXFra2tiYmJubm5xcXFx
cXFxcXFxcXFxcXFwcHBxcXFxcXFxcXFwcHBkZGRdXV1cXFxbW1taWlpl
ZWVwcHBxcXFxcXFubm5fX19dXV1paWn///9xcXFpaWlYWFhUVFRTU1NSUlJS
UlJRUVFRUVFRUVFRUVFdXV1ubm5vb29vb29vb29ubm5tbW1sbGxra2t0eHO9
1qPh/6/l/6jn/6HS7HSu0VOcuVRzjVBMTktPT09GRkY/Pz84ODgzMzMvLy8p
KSn///9xcXEAAHFxcQAAAFtbW2pqamtra1dXVzU1NRwcHAAAAEctFUwyFlY7
HGNEIWpJJmxMKW5NLXBPMG1OMGpML2VILGFFK19EKl5DKVxCKltBKlpAKltC
LFtDL1xFM19JOGhSQnFxcXFxcf//////ykpKRoaGnhLE31PFH1QFH1RE9nR
xMydj9Olm7CUj4WFim94e4qRkoeJiB/fn59fXNzc2lpaWdoaFtcXFNUVWFj

ZG9wcKKbmKOAeJlxZ7J7cbV2a4NiYCgoKCgoKCMjIxsbGxYWFmVLDnBQD3ZU
D4BcEG5ubv//////////yUlJXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2Vl
ZV9fX11dXf///3FxcWtra1xcXP///3BwcP//////////////2BgYP//////
////////29vb2NjY11dXVxcXFhYWFNTU//////////////2NjY1lZWf//
////////3FxcXBwcF1dXVRUVFNTU1NTU1JSUlFRUVFRUU1NTU1NTXeVqGyF
mnWOpHaSonmTn4CYnYifmJOolE1NTJeidsLNfdHbetnieaC+LH6bC3iTCXGO
EGyKH2h7REpKSktLS0BAQDo6OjU1NTAwMCkpKf///3FxcQAAcXFxAAAAW1tb
ampqa2trWlpaOTk5HBwcAAAARCkTRSwTSjAVTzQXUjYYUzcaVTgdVzoeVDgf
UjceUDYeUDUeUTYeUDYeUTYfUjgfUzkgVDkhUzskVj0pWUEvZFA9cXFxcXFx
cXFxXV1dMjIyGxsbf1IUhFUUhFYUhFgT2se63rOo262kqJiWgYeJs7u7xMvJ
ra2qqailrqyrrayroKCfenp6YWNkWl1fXGBicnV2fHJtu6CXrn1yuH5yw4J2
rW1hKSkpKSkpIyMjHBwcGxsbcVQOeVgPf1wQj2sUbm5uaGhoS0tLNDQ0KCgo
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlXFxcVFRU////cXFxcHBwW1tb
////ZWVl////YWFhXFxcVVVVUVFR////YGBgWlpaWlpaYGBgYGBgXV1dXFxc
VVVVSkpK////YGBgWlpaVVVVUlJS////UVFR////UVFR////cHBwY2NjVFRU
U1NTU1NTUlJSUVFRTk5ORkZGUnCCSFloWGp5Wm58XXB5YXR4aXp3dIV0hZNx
anBWr7hpxMxo1dtsi6MMaYkAaYMAZYAAY3cAc44Riq07anRZUFBQQUFBOzs7
NTU1MDAwKioq////cXFxAABxcXEAAABbW1tqampra2tgYGBCQkIkJCQUFBQA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAABQNiVxYFFkZGRvb29tbW1RUVEyMjIcHBx+VBWHWBSH
WRSIWxPcvKjZqJzYraSzp6O9wsDx9fDc3dfCwb7Dwb3DwLzCwL3BwL2/v72a
m5tfYmVaX2JkZ2h8c2/Gp5zCjYC+g3bCgnWoaV8pKSkpKSkkJCQcHBxWTB15
Wg+AXw+FYhCRcx1iYmJUVFQ/Pz8yMjIqKipxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVaWlpQUFD///9xcXFxcXFgYGD///9lZWX///9wcHBkZGRVVVVN
TU3///9wcHBiYmJcXFxeXl5fX19dXV1cXFxTU1NISEj///9wcHBwcHBcXFxN
TU3///9ZWVlNTU1JSUn///9wcHBkZGRUVFRTU1NSUlJSUlJRUVFKSko3Nzcx
SFZCVWRLXWpOXmlPYGhWZmlgb2ZwfmWCjWSGjlqyul7K0GLJ4jX//wD//wD/
/wBviQBnggCDnRCZt0OTqGdRUVFCQkI7Ozs2NjYwMDAqKir///9xcXEAAHFx
cQAAAFtbW2pqamtra2dnZ09PTzc3NyMjIxoaGhkZGRoaGhsbGxwcHBwcHBsb
GxsbGxsbGxsbGxsbGxsbGxsbGxsbGxsbGxoaGhoaGh0dHSMjIzAwMERE
RFVVVV5eXlpaWkpKSjAwMBsbG3JPGIdYFIdZFIhbE9/IueW2q9itpMnAtvPv
6f7/+uDd08fCvMfCu8fCusbBu8XBu8K/u8C/vISGhlpbXnF5eIiFf8WakcCf
lMGDdcKCdKBnXCsrKyoqKiQkJB4eHmtWFH1dD4NeEIZiEI98MVNTU0RERDY2
Ni4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZVpaWk1NTf//////
////////////2dnZ////3FxcXBwcFhYWE9PT////3FxcXBwcF9fX19fX15e
Xl1dXVxcXFNTU0dHR//////////1lZWUtLS////29vb1VVVUdHR////3Bw
cGRkZFRUVFNTU1JSUlFRUVBQUEdHRzMzMy5FU0FUY0pbaU1eak9gaFlpaGFv
Z3F/ZYaSY5aeXbe/X87TZP//C///AP//AP//AP//AGqFAJeqFMPfVsnnqVJS
UkNDQzs7OzY2NjExMSoqKv///3FxcQAAcXFxAAAAW1tbampqa2tra2trXV1d
TU1NPj4+NDQ0MDAwLy8vLy8vMDAwMDAwLy8vLy8vLy8vLy8vLy8vLy8v
Ly8vLi4uLi4uLi4uLi4uLy8vNDQ0PDw8SUlJVFRUWVlZWVlZTExMNDQ0HR0d
WEQdh1gUh1kUiFsT0Lea6byy17qv7OXX///////ysS8y8S8ysO8ysO7ycK6
yMG6xcC5w8C5srGtZ2Nidn9+e3FsqoqB3bSnw4N1w4J1f2NhLS0tKysrJSUl
ICAgeVwPgF8PhWIQiGQQjI1cTExMPz8/NDQ0Li4uKSkpcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlWlpaTU1N////YmJiWlpaU1NT////YGBg////cXFx
cHBwWFhYT09P////cXFxcHBwX19fXl5eXl5eXV1dXFxcU1NTR0dH////ZWVl
a2trWlpaTU1N////cHBwYWFhTU1N////cHBwYWFhVFRUU1NTUlJSUVFRUFBQ
RkZGMTExKEFPPlJfS1xmRlZfSVldUWBdWmhcanZcgItaj5hYs7lczNFf//9U

//////8A//8A//8Ad44AyOA70dt7wtylUVFRQ0NDOzs7NjY2MTExKioq////
cXFxAABxcXEAAABbW1tqampra2tvb29mZmZdXV1VVVVOTk5LS0tJSUlJSUlJ
SUlJSUlJSUlISEhJSUlJSUlJSUlISEhISEhISEhHR0dHR0dHR0dGRkZHR0dJ
SUlNTU1SUlJXV1dYWFhXV1dNTU03NzcfHx8VFRWEVxSHWRSEWBKigUzqvrTY
wbX/////////PyL3Sy73Px7zOxbvLwrjKwbjHwLfHwLjEvrd5c3B0e3iB
cGqwhHrfqZ3HhXe2d2p/Z2cxMTEsLCwmJiZoWR9/Xg+EYRCHYxCJZxNHR0dG
RkY7OzszMzMuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVbW1tP
T0////9nZ2doaGheXl7///9ZWVn///9xcXFubm5YWFhPT0////9xcXFtbW1f
X19fX19eXl5dXV1cXFxUVFRISEj///9wcHBxcXFqampSUlL///9paWloaGhX
V1f///9kZGRcXFxUVFRTU1NSUlJSUlJRUVFISEg5OTktU2UtRFM2SFM5SlY7
SU9BT09MWlBcaE9xe053fUukrFLAxVX//1n/////////wD//wC50CLQ1mLR
3oGbrYVNTU1DQ0M7Ozs1NTUwMDArKyv///9xcXEAAHFxcQAAAFtbW2pqamtr
a3BwcGlpaWVlZWJiYl9fX19fX15eXl1dXV1dXV1dXVxcXF1dXVxcXFxcXFxc
XFxcXFxcXFxcXFtbW1tbW1paWllZWVlZWVlZWVlZWVpaWlpaWllZWVhYWFFR
UT8/PyYmJhUVFXBOFodZFIVZE5BpJevIvuTSyP//////////9jSwdrUwdbQ
wNHKvc3EucvCuMjAt8jAt8a+tn96dXl0b5OEfLuHe9ygk8aEeLV3anZucjMz
My0tLScnJ31eFoNgEYZjEIhkEIl2LEpKSkJCQjg4ODIyMi4uLikpKXFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZV5eXlRUVFJSUv//////////1paWlJS
Uv///2tra2lpaVpaWlBQUP///2lpaWdnZ19fX19fX15eXl1dXVxcXFRUVEhI
SP//////////////1NTU0tLS//////////1VVVVlZWVdXV1RUVFNTU1JS
UlFRUVFRUUxMTD8/PzQ0NC5UZilCTig7Qi0/QzFEQztMREpaQ19tRVJXPZGa
SquzTcDHUf//XP//VP//COv/YtDaZsfXdbzRf252ZElJSUFBQTo6OjQ0NDEx
MSoqKv///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2Nj
Y2NjYmJiYmJiYmJiYmJiYWFhYmJiYmJiYmJiYWFhYWFhYGBgYGBgX19f
X19fXl5eXV1dXFxcXFxcXFxcW1tbWVlZVVVVSUlJMjIyGxsbQzgfhVkThlsT
iFwT3ciu2MG1///w/////////4d3F49/G3tnE1tDAz8e7ysK5x8C4x8C3u7Gp
fnhzenBonoR7zJqQ0ZKGyIZ5nnt4OTk5NTU1MDAwelotgmAkhmIaiGMSiWYR
gI5xRkZGPz8/NjY2MjIyLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlYWFhXFxcVFRUUFBQUlJSWVlZW1tbVVVVWVlZYWFhY2NjXFxcVVVVWFhY
YGBgYWFhX19fX19fXl5eXV1dXFxcV1dXTExMSEhISUlJTU1NU1NTU1NTS0tL
R0dHSUlJUFBQVFRUV1dXVVVVVFRUU1NTUlJSUVFRUVFRUFBQSUlJPz8/Ojo6
Ojo6Ojo6Ojo6Ozs7PDw8Pj4+QkJCRUZFgZdrqMF1us9xyNlwzd1wz95uyttw
w9Rxus56iplvTU1NR0dHPz8/OTk5NDQ0Ly8vKSkp////cXFxAABxcXEAAABb
W1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJiYmJhYWFi
YmJiYmJiYmJiYmJiYmJhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxb
W1taWlpYWFhQUFA9PT0lJSUTExNtTBaHWhOIXBOTbCbgzb/y5tb////////
9+bo5Mjj3sbZ08HPyLzKw7rIwLjHwLielY16c2yCdG6pgnjSmpDKh3u+fXGb
jZA/Pz86OjptTxeCYD6DXz2IYieJZRmJdS1ISEhEREQ8PDw1NTUxMTEuLi4p
KSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NhYWFeXl5bW1tbW1te
Xl5gYGBeXl5fX19hYWFjY2NgYGBdXV1eXl5gYGBhYWFfX19eXl5eXl5dXV1c
XFxaWlpXV1dUVFRSUlJTU1NVVVVXV1dTU1NQUFBRUVFUVFRVVVVXV1dVVVVU
VFRTU1NSUlJRUVFRUVFRUVFPT09MTExISEhHR0dHR0dHR0dHR0dISEhISEhK
SkpMTExWWFWTpnu2zYW+0oLE13/E137B0326z4COnHRRUlBKSkpEREQ+Pj43
Nzc0NDQwMDAqKir///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2Vl
ZWNjY2NjY2NjY2JiYmNjY2dnZ25ubnBwcHBwcGxsbGRkZGNjY2dnZ25ubm9v
b25ubmhoaGFhYV5eXl1dXVxcXFxcXFxcXFtbW1paWllZWVVVVUhISDExMRsb
GxQUFIBXE4hdE4ZcNamIUuTSxP//9P//////+/sz+HcxdjSwM/IvMrDu8W/
uaqjnYJ4cnlwZ5ODermCdtGPgsOBc6mQkUhISENDQ3RSD21DHnRSGYdiQYZh

P4lpKD4+PkZGRkFBQTo6OjU1NTExMS4uLikpKXFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYWJiYmJiYmJi
YmFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZWVlZ
WVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVFRUVBQ
UFBQUE5OTk5OTk1NTU1NTU1NTU5OTk5OTk5OTk9PT1BQUFFSUXuIcZ2xg6/E
i6zAhZenfXN9aU9PT0tLS0dHR0JCQjw8PDc3NzMzMy8vLykpKf///3FxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjYmJiYmJiZGRkbm5u
cXFxcXFxcXFxcXFxampqYGBgbGxscXFxcXFxcXFxbGxsYWFhXV1dXFxc
XFxcXFxcW1tbWlpaWVlZV1dXUFBQPz8/KCgoFhYWTz0Zhlszf1QTckQf38eq
3dPD//fj///2//ns7ubP4dbCz8m+tK6moZuVhn14e3BqeGxjoYJ505SHwn9y
rZaXU1NTgpN9g2oie1cVeVQRcEUfdVIZh2NBhGI4QkJCQkJCPz8/OTk5NDQ0
MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
Y2NjYmJiYmJiYmJiYWFhYmJiYmJiYmJiYmJiYWFhYGBgYGBgX19fX19f
Xl5eXV1dXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZW
VlZWVVVVVFRUU1NTUlJSUlJSUVFRUVFRUFBQT09PTk5OTk5OTU1NTU1NTk5O
TU1NTU1NTU1NTU1NTk5OT09PUFBQUFBQUFBQUFBQTk5OTU1NTExMSEhIRERE
QEBAOzs7NjY2MzMzLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NiYmJfX19gYGD//////////////9xcXFqampYWFj/
//////////////9xcXFxcXFnZ2ddXV1cXFxcXFxcXFxbW1taWlpZWVlYWFhV
VVVKSko3NzchISESEhJVQBVwQR54UBmKYT3cvaDQv6/bzrvj2cfa0sPCuq2z
qZ+XkIuFfXt+cGt2amONgHWmemy5e2/AraugubCLezyGYRaGXhKHXxF+WRV6
VBFyRh95bzc4ODg5OTk9PT09PT05OTk0NDQxMTEuLi4pKSlxcXEAAABjY2Nw
cHBxcXFxcXFxcXFxcXFwcHBubm5vb29ubm5ubm5ubm5ubm5ubm5ubm5u
bm5ubm5ubm5tbW1sbGxsbGxra2tra2tqamppaWloaGhnZ2dnZ2dnZ2dm
ZmZlZWVkZGRjY2NjY2NiYmJiYmJjY2NhYWFhYWFgYGBfX19eXl5dXV1cXFxc
XFxbW1taWlpaWlpYWFhYWFhYWFhXV1dXV1dXV1dWVlZVVVVVVVVVVVVV
VVVVVVVUVFRUVFRSUlJRUVFPT09NTU1KSkpGRkZCQkI8PDw4ODg0NDQtLS3/
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY19fX1hY
WP///2NjY1VVVVBQUP///3FxcWRkZE9PT////2hoaF5eXl1dXf///3FxcWtr
a11dXVxcXFxcXFxcXFtbW1paWllZWVhYWFZWVlJSUkVFRTAwMBoaGg8PD1ZB
FYZcOYheEoxjFrGJTs2slrSbkK2ajqORiJWIgYd0bYBtZYFvZox9c6+Qg6+Q
fbKhfJZ5OYdeFoddEoddEoheEohgEYhgEX1YFX9aETk5OTQ0NDAwMDMzMzk5
OTg4ODQ0NDExMS4uLikpKXFxcQAAAGpqanFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcG9vb29vb25ubm5ubm1tbW1t
bW5ubmxsbGxsbGtra2pqamlpaWhoaGhoaGdnZ2dnZ2ZmZmRkZGNjY2NjY2Ji
YmJiYmJiYmFhYWFhYWBgYF9fX19fX11dXV1dXVxcXFtbW1tbW1lZWVhYWFhY
WFRUVFFRUU1NTUhISEJCQj8/Pzs7OzMzM////3FxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjXFxcUVFR////cHBwYGBgVFRU////cXFx
YmJiTU1N////cXFxcHBwYWFh////cHBwZ2dnXV1dXFxcXFxcXFxcW1tbWlpa
WVlZWFhYWFhYV1dXUFBQODg4KSkpGhoaEhISTz4Yf1kSiF4SiF0SnXEptoVv
xZ+Ot5GGqYF5qYV7qIFqpoJvpYRon3hYj2Q3h1sTiFsTiFwTiFsTiF0TiF4S
iF8SemMfYmdMNjY2RUVF////Ly8vLCwsMTExNjY2NDQ0MTExLi4uKSkpcXFx
AAAAaGhocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwcHBwcHBwcHBwcHBw
cHBwcHBwcHBwb29vb29vbm5ubm5ubW1tbW1tbm5ubGxsa2tra2trampqaWlp
aGhoaGhoZ2dnZ2dnZmZmZGRkY2NjY2NjYmJiYmJiYmJiYmJiYGBgYGBgYGBg
Xl5eXV1dXV1dXFxcW1tbWlpaWVlZWFhYV1dXVVVVVUVFRTU1NSEhIQkJCPz8/

PT09NjY2////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NbW1tQUFD///9wcHBwcHBgYGD///9xcXFiYmJMTEz//////////////9v
b29xcXFoaGhdXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlbW1thYWFQUFD///86
OjovLy8hISEWFhYSEhJTQRZ7VhOIXRKIXBOQYxqZbCShdC2ZcDOSZil5TBp0
RCKGVzWHWCyHWRSHWRSIWxOIWxOIXRKCXxZsYS4rKysyMjI9PT1TU1NaWlr/
//8vLy8vLy80NDQ0NDQxMTEuLi4pKSlxcXFxcXH//////////////////
//
//
//
//
//9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY15eXlNTU1FRUf//////////
/////3FxcWJiYkxMTP///2dnZ11dXVpaWv///3FxcWpqal1dXVxcXFxcXFxc
XFtbW1paWllZWVlZWV9fX25ubv///1RUVE5OTkRERDc3NykpKRwcHBQUFBQU
FFVBF3ZTFIhbE4daE4dZFIRVFIRUFHlMGnVDIoZXNodYLodZFIdZFIhbE31b
GGlaKFJbSy0tLTQ0NDo6OkFBQU5OTmBgYFZWVv///zU1NTU1NTQ0NDExMS4u
LikpKXFxcQAAAE1NTVhYWFpaWl9fX1paWldXV1VVVVNTU1RUVFNTU1NTU1JS
UlJSUlJSUlJSUlJSUlJSUlJSUlJSUlFRUVFRUVFRUVBQUFBQUE9PT05O
Tk1NTU1NTU1NTU1NTUxMTEtLS0tLS0tLS0pKSkpKSkpKSklJSUlJSUhI
SEdHR0ZGRkZGRkVFRURERERERERERENDQ0JCQkJCQkFBQUFBQUFBQUFBQUFB
QUBAQD8/P0BAQEBAQEFBQUFBQT8/Pz8/Pz8/Pz4+Pjw8PDo6Ojc3NzU1NTAw
MCwsLCoqKioqKigoKP///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjY2NjYWFhW1tbU1NTUFBQTExMS0tL////cXFxYGBgTU1N////cHBw
b29vYGBg////b29vZGRkXV1dXFxcXFxcXFxcW1tbWlpaWVlZWVlZX19fbW1t
a2trXFxcVVVVUFBQSUlJPj4+MjIyJiYmHBwcFhYWExMTQDgfWEQaa00Xd1AV
glQVeUwab0EXhlc2h1gwcFMaYlEiUk80IyMjKSkpMDAwNzc3PT09QUFBQ0ND
RkZGT09PVVVVR0dHOzs7Nzc3NDQ0MTExLi4uKSkpcXFxAAAAT09PWVlZW1tb
X19fWlpaV1dXVVVVU1NTVFRUU1NTU1NTUlJSUlJSUlJSUlJSUlJSUlJSUlJS
UlJSUlJSUVFRUVFRUVFRUFBQUFBQT09PTk5OTU1NTU1NTU1NTU1NTExMS0tL
S0tLS0tLSkpKSkpKSkpKSkpKSUlJSUlJR0dHR0dHRkZGRkZGRUVFRUVFRERE
REREQ0NDQkJCQkJCQUFBQUFBQUFBQUFBQUFBQUFBQUFBQUFBQEBAQEBAQEBAQEBA
Pz8/Pz8/Pj4+PT09PDw8Ojo6Nzc3NDQ0MDAwLCwsKysrKSkpJiYm////cXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NhYWFdXV1a
WlpTU1NMTEz///9ra2teXl5NTU3//////////////9eXl5iYmJgYGBdXV1c
XFxcXFxcXFxbW1taWlpZWVlZWVlcXFxeXl5dXV1ZWVlYWFhUVFRSUlJNTU1G
RkY8PDwyMjIpKSkhISEcHBwZGRkYGBgXFxcXFxcXFxcYGBgZGRkbGxsfHx8j
IyMpKSkuLi41NTU8PDxAQEBDQ0NEREREREREREFRUVGRkZHR0dDQ0M9PT04ODg0
NDQxMTEuLi4pKSlxcXEAAABVVVViYmJjY2NoaGhiYmJfX19eXl5bW1tcXFxb
W1tbW1tbW1tbW1taWlpaWlpaWlpaWlpaWlpaWlpZWVlZWVlYWFhYWFhY
WFhXV1dWVlZVVVVVVVVVVVVVUVFRTU1NTU1NSUlJSUlJRUVFRUVFRUVFRUVFP
T09PT09OTk5NTU1NTU1MTExMTExLS0tLS0tKSkpKSkpJSUlISEhHR0dISEhH
R0dHR0dHR0dHR0dGRkZGRkZHR0dHR0dHR0dGRkZGRkZFRUVERERCQkJAQEA9
PT06Ojo1NTUxMTEuLi4sLCwnJyf///9xcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYl1dXVZWVllZWWFhYV5eXlJS
Uk1NTU9PT1FRUVdXV11dXWBgYF9fX11dXVxcXFxcXFxcXFtbW1paWllZWVlZ
WVhYWFhYWFdXV1dXV1dXV1ZWVlVVVVVJSUlBQUExMTEZGRj8/Pzg4ODIyMi0t
LSoqKikpKSgoKCcnJygoKCkpKSoqKi4uLjMzMzc3Nzw8PEBAQENDQ0ZGRkZG
RkVFRUVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtb

W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJiYmJi
YmJiYmJiYmJiYmJiYmFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtb
W1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVVVVRUVFNTU1NTU1JS
UlJSUlFRUVFRUVBQUE5OTk5OTk1NTU1NTU1NTU1NTU1NTU1NTU1NTU1N
TU5OTk5OTk1NTU1NTU1NTUtLS0lJSUZGRkNDQz8/Pzs7OzU1NTIyMi8vLykp
Kf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
YmJiYmJiYmJiYGBgXl5eX19fYWFhYGBgXFxcWVlZWFhYWVlZXFxcXl5eYGBg
Xl5eXV1dXFxcXFxcW1tbW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZW
VVVVVVVVU1NTUVFRT09PTExMSUlJRUVFQkJCPz8/PT09Ozs7Nzc3////Nzc3
Ozs7Pz8/QkJCRERERkZGR0dHSEhIR0dHR0dHRkZGRUVFRUVFREREQkJCPz8/
PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFhYmJiYmJiYmJiYWFhYWFhYGBg
YGBgX19fXl5eXl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dX
WFhYXFxcXFxcWFhYVVVVVVFRUU1NTU1NTUlJSUVFRUVFRUVFRUFBQT09PTk5O
TU1NTU1NTk5OTU1NTU1NTU1NTk5OT09PT09PUVFRUVFRUVFRUVFRUFBQT09P
TExMSkpKRUVFQEBAPDw8NjY2MjIyLy8vKSkp////cXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJi
YmJhYWFhYWFhYWFhYWFgYGBgYGBfX19eXl5eXl5dXV1cXFxcXFxbW1tbW1ta
WlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJRUVFQ
UFBPT09NTU1NTU1LS0tGRkY6Ojr///8zMzM/Pz9ISEhKSkpKSkpKSkpJSUlJ
SUlISEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlx
cXEAAABbW1tqampra2txcXFra2tnZ2dlZWViYmJlZWVpaWlpaWllZWVjY2Nn
Z2dqampra2tubm5wcHBvb29sbGxra2ttbW1ubm5ubm5oaGhhYWFdXV1cXFxc
XFxdXV1gYGBmZmZoaGhnZ2dhYWFcXFxbW1thYWFubm5ubm5fX19VVVVUVFRT
U1NSUlJSUlJRUVFRUVFQUFBRUVFTU1NYWFhaWlpaWlpaWlpZWVlaWlpZWVlZ
WVlZWVlbW1qIlHixxonH3Y/E2outv4OAim9XV1dRUVFJSUlCQkI9PT03Nzcz
MzMvLy8qKir///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNj
Y2NjY2NjY2JiYmJiYmJiYmJiYmFhYWJiYmJiYmJiYmFhYWFhYWFhYWBgYGBg
YF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dX
V1hYWFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVFRUVFRUVBQUE1NTUhISP//
////////zExMT8/P0ZGRklJSUpKSklJSUlJSUhISEdHR0ZGRkZGRkVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2VlZWNjYmNjY3BwcHFxcWtra2JiYm5ubnFxcXFxcXFxcXFxcXBw
cHBwcHFxcXFxcXBwcGVlZV1dXVxcXFtbW1paWmVlZXBwcHFxcXFxcW5u
bl9fX11dXWlpaf///3FxcWhoaFhYWFRUVFNTU1JSUlFRUVFRUVFRUVBQUFFR
UV1dXW5ubm9vb29vb29vb25ubm5ubm1tbWxsbHR4csDXn+b/p+v/nu3/ldXx
YrLVPZ+9QnWPR0xOS1BQUEZGRj4+Pjg4ODMzMzAwMCkpKf///3FxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJi
YWFhYmJiYWFhYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxc
XFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVlZVVVVRUUU1NT
UlJSUVFRUVFRUVFRUlJSVVVVV1dX//////////////////NTU1PT09RkZG
SkpKSkpKSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlX19fXV1d////cXFx
a2trXFxc////cHBw///////////////YGBg///////////////b29vY2Nj
XV1dXFxcWFhYUlJS///////////////Y2NjWVlZ//////////cXFxcHBw
Xl5eVFRUU1NTUlJSUVFRUVFRUVFRTU1NTU1Nd5SobISadY6kdpKiepOegZic
iaCVlKmPTU1MmKRvxtJw1N9o4OhlpcMJgp8Ae5YAdZEAbo0EaX05SkpKS0tL
QEBAOTk5NDQ0MDAwKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFra2tn

Z2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJhYWFiYmJiYmJhYWFh
YWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhY
WFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFRUVFVVVVlZWX/
//////////////////////9BQUFHR0dKSkpJSUlJSUlISEhHR0dGRkZF
RUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampr
a2txcXFra2tnZ2dlZWVcXFxUVFT///9xcXFwcHBbW1v///9lZWX///9hYWFc
XFxVVVVRUVH///9gYGBaWlpaWlpgYGBgYGBdXV1cXFxVVVVKSkr///9gYGBa
WlpVVVVSUlL///9RUVH///9RUVH///9wcHBjY2NUVFRTU1NSUlJSUlJRUVFN
TU1GRkZScIJIWWhXaXlabntdcHhhdHdoenR1hm+GlGlrcVGwuVrH0FXZ4FWP
pwBriwBrhgBogwBleQB0kACOsSZrdlZQUFBBQUE6Ojo1NTUwMDAqKir///9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2Ji
YmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmFhYWBgYGBgYF9fX19fX15eXl1d
XVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVV
VVRUVFNTU1NTU1JSUlJSUlFRUVdXV2dnZ3BwcHBwcHBwcG9vb2tra19fX1FR
UUpKSklJSUpKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZVpaWlBQ
UP///3FxcXFxcWBgYP///2VlZf///3BwcGRkZFVVVU1NTf///3BwcGJiYlxc
XF5eXl9fX11dXVxcXFNTU0hISP///3BwcHBwcFxcXE1NTf///1lZWU1NTUlJ
Sf///3BwcGZmZlRUVFNTU1JSUlFRUVFRUUpKSjY2NjFIVkNWZEpcaU9faU9g
aFhnaGFvY3B+X4OQW4eOULW8Tc7VS8zlEf//AP//AP//AHKMAGqGAIWfAJu5
KpSqXlFRUUJCQjs7OzU1NTAwMCoqKv///3FxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiY2NjY2NjY2NjY2NjY2NjZWVl
ZWVlZWVlZWVlZGRkZGRkY2NjY2NjY2NjY2NjY2NjYmJiY2NjYmJiYWFhYWFh
YGBgYWFhYGBgYGBgYGBgYGBgYGBgYGBgXl5eXV1dXV1dXFxcW1tbWlpaWVlZ
W1tbYGBgY2NjYmJiYGBgYGBgX19fXFxcVVVVUFBQTU1NTU1NS0tLS0tLSkpK
SEhIR0dHRkZGRUVFQ0NDQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZWVlWlpaTU1N////////////////////Z2dn
////cXFxcHBwWFhYT09P////cXFxcHBwX19fX19fXl5eXV1dXFxcU1NTR0dH
///////////WVlZS0tL////b29vVVVVR0dH////cHBwZGRkVFRUU1NTUlJS
UVFRUFBQR0dHMzMzLkVTQVRiSltpTF1qT2BnWmlmYW9kcX5fhpNZl6BQuL9N
0ddM//8A//8A//8A//8A//8Aa4cAmawAxuNByeijUVFRQ0NDOzs7NjY2MDAw
Kioq////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NiYmJjY2NjY2NkZGRmZmZqampvb29wcHBwcHBwcHBwcHBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBwcHBvb29ubm5sbGxqamppaWloaGhmZmZlZWVk
ZGRhYWFhYWFfX19dXV1cXFxYWFhVVVVQUFBKSkpHR0dGRkZFRUVERERCQkI/
Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dl
ZWVaWlpNTU3///9iYmJaWlpTU1P///9gYGD///9xcXFwcHBYWFhPT0////9x
cXFwcHBfX19eXl5eXl5dXV1cXFxTU1NHR0f///9lZWVra2taWlpNTU3///9w
cHBhYWFNTU3///9wcHBhYWFUVFRTU1NSUlJRUVFQUFBGRkYxMTEoQU8+Ul9K
W2ZGVl5JWVxSYVtaaFhrd1aAi1GPmUu0ukjN00f//zT/////wD//wD//wB4
kADK4hvT3WrE3Z9RUVFCQkI7Ozs1NTUxMTEqKir///9xcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2FhYWFhYWNjY2VlZWxsbHBw
cHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcG9vb29vb29v
b21tbWFhYVRUVEtLS0ZGRkZGRkREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZVtbW09PT////2dnZ2hoaF5e

Xv///1lZWf///3FxcW5ublhYWE9PT////3FxcW1tbV9fX19fX15eXl1dXVxc
XFRUVEhISP///3BwcHFxcWpqalJSUv///2lpaWhoaFdXV////2RkZFxcXFRU
VFNTU1JSUlJSUlFRUUhISDk5OS1TZS5FUzVHUjlKVTtJTUJQTUxZTFxoSXB7
RXZ9QaWsP8HGP///Pv/////////AP//ALvSANHYStLfcZytf01NTUJCQjo6
OjU1NTAwMCsrK////3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiX19fX19fYWFha2trcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

XkuLZ1aUbl2bdWWed2ieeGidd2qedmmcd2qadWiZdmeZdWeWc2aVcmWTcGSS
b2OQbmGObGCMa1+JaV2HZ1qDZVmBYVd/YFV8XlN5XlF4Wk92WU50WExzV0xx
VkpvVUluVEdvU0duU0ZrUUZrUERqT0NpTkJoTkJmTUFlS0FjSj9hSkBiSz92
ZlhwcHBra2tTU1NGRkZBQUE7Ozs0NDQvLy8sLCwrKysrKysrKysnJydxcXEA
AABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJi
YmJiYmJiYmJiYmJiYmJhYWFhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxc
XFxbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NS
UlJSUlJRUVFRUVFRUVFPT09OTk5OTk5NTU1NTU1NTU1NTU1NTU1NTU1NTU1N
TU1OTk5QUFBQUFBPT09PT09NTU1MTExKSkpHR0dDQ0NAQEA7Ozs2NjYzMzMu
Li4pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra21tbV5eXk9PT0JCQjs7Oz8/
P0dHR0xMTEJCQjAwMB4eHlAzHmRHLnNPNn9ZRoplUpRsXZpzZZ11Zp13aZ12
Z5t1aJx1app0Z5l0Z5dzZpZyZpVwZZNvZJJuY45tYI1rX4tqXohnXIZkWYNj
V4BgVX5fVHtcUXhaUHdZT3VYTXNXTHNWTHBVSW9USW5SR21SR2xRRWtQRWtQ
RGlOQ2lNQ2ZMQmVLQWVLQWNKP2FKP2JKQHZmWHBwcGpqalRUVERERDw8PDMz
MykpKSUlJSQkJCYmJigoKCkpKScnJ3FxcQAAAGNjY3BwcHFxcXFxcXFxcXFx
cXBwcG5ubm9vb25ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm1tbW1t
bWxsbGxsbGtra2tra2pqamlpaWhoaGdnZ2dnZ2ZmZmVlZWVlZWRkZGNjY2Nj
Y2JiYmJiYmNjY2FhYWBgYGBgYF9fX15eXl1dXVxcXFxcXFtbW1paWllZWVhY
WFhYWFdXV1dXV1dXV1dXV1ZWVlZWVlVVVVVVVVVRUVFVVVVVVVVNTU1RUVFJS
UlBQUE9PT0xMTElJSUZGRkFBQTw8PDg4ODQ0NC0tLf///3FxcQAAcXFxAAAA
W1tbampqa2trbGxsXFxcUlJSISEhUlJSNjY2Pz8/SUlJQkJCLy8vHh4eUDMc
ZEYqcUszfVdBh2BPkWpZm3FhnHRlnndonXZnnHVmm3VnmnRnmXRll3JklXJl
lHBkkm9jkG5hjmtfjWtfi2lciGZbhmRYg2NWgGBUfl9Te1xQeFpPd1lOdVhN
c1dLcVRLb1RIblNIbVJGbFFFbFBFak5Dak9DaU1DZ0xBZUtAZEo/Y0tAYko+
YEo/YkxAdmZYcHBwaWlpU1NTREREOzs7UlJSISEhUlJSHx8fIiIiJycnKSkp
JiYmcXFxAAAAampqcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwcHBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBwb29vb29vbm5ubm5ubW1tbW1tbm5ubGxsbGxsa2tr
ampqaWlpaGhoaGhoZ2dnZ2dnZmZmZWVlY2NjY2NjYmJiYmJiYmJiYWFhYGBg
YGBgX19fXl5eXV1dXFxcXFxcWlpaWlpaWFhYWFhYV1dXVFRUUVFRTU1NR0dH
QkJCPz8/Ozs7MzMz////cXFxAABxcXEAAABbW1tqampra2tvb2+MjIx3d3ch
ISF3d3dSUlI/Pz9JSUlCQkIvLy8eHh5QMhpjQyZwSS15UzuFXkmQZ1WZcF2a
c2GddWSddWSbdWWbdGWZc2SYc2KWcmOUcGOSbmGSbmCPbV+Na12MaluLaVqI
ZVmGY1aDY1V/X1J+XlJ6XE54Wk12WEx0V0pzVklyVUlwVEdvU0dtUkZsUENq
T0JoTkJpTUFnSz9mSj9lST5jSj5iSj5iSj5gSj5jSz53Z1hvb29paWlTU1NG
RkaMjIx3d3chISF3d3dSUlIhISEnJycpKSknJydxcXEAAABoaGhxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBvb29v
b29ubm5ubm5tbW1tbW1ubm5sbGxsbGxra2tqamppaWloaGhoZWZmZWNjZWZm
ZmZmZmZjY2NjY2NiYmJiYmJiYmJhYWFgYGBgYGBfX19dXV1dXV1cXFxcXFxa
WlpaWlpYWFhYWFhXV1dUVFRRUVFNTU1JSUlCQkI/Pz89PT02Njb///9xcXEA
AHFxcQAAAFtbW2pqamxsbG9vb62trYyMjCEhIYyMjFJSUkdHR05OTkVFRTAw
MB4eHk8wGWJDJW9HKndQNoFaQo1lTpZsV5luWplxXZhwX5dxXpdxX5VwXpRv
W5RvXZFuXJBsXI5rW41qWYppVohoVYZmVINjUoFiUYBgUHxdTnlcTXdaS3RY
SXNWSHFTRXBTRXFTRm9SRG1SQ2tPRGpOP2lNP2dMPmZMP2VLPWRJPGNIO2JH
O2FHOmBIO2BIO2NLPXhpWW9vb2lpaVVVVUpKSq2trYyMjCEhIYyMjFJSUiYm
JikpKSsrKycnJ3FxcXFxcf/////////////////////////////////////
//

//
//
//
//////////////////////////3FxcQAAcXFxAAAAW1tbampqbGxscHBw
ra2t////ISEhjIyMUlJSVFRUVVVVR0dHMTExHh4eTzAYYEEhbUYlc0wuflU3
hl1DkGRKkmZOlGlSlGpTk2xVlGtUkmlTkWpUj2lSjmdTjGdSimZRiWVQh2RP
hWNOhGFNgV9Mfl1KfVxJe1pHeFdGdVdFc1REclNCcFJCb1BBbU9Ba04/a0w+
aEo9Zko7ZUg7ZEk5Y0c5YkY5YUU3YUU3YEQ3XkM4X0U4X0c5YUs7d2hZb29v
aWlpVVVVTU1Nra2t////ISEhjIyMUlJSLCwsLS0tLCwsKCgocXFxYGBgZmZm
cHBwcXFxb29vbm5ucXFxcHBwZmZmXl5eWlpaV1dXUlJSTk5OSUlJRUVFQEBA
PT09Ojo6Nzc3NTU1NDQ0MjIyMTExMTExMTExMzMzNTU1Nzc3Ojo6PT09QkJC
Tk5OX19fY2NjZWVlWFhYTU1N////YmJiY2Njbm5ucHBwb29vbm5ucXFxbW1t
XV1dVVVVUVFRTk5OSkpKRkZGQkJCPj4+Ojo6Nzc3MzMzMTExMDAwLi4uLS0t
LCwsLCwsLCwsLi4uLy8vMTExNDQ0NjY2Ozs7R0dHW1tbY2NjY2NjS0tLOzs7
////cXFxAABxcXEAAABbW1tqampsbGxwcHBra2utra0hISGMjIxfX19eXl5a
WlpJSUkxMTEeHh5PMBhgQSFtQyVySit9VDiFWz+PYkmSZUuTaE+SaFGRaFGR
Z1GRZ1KQZlGNZU+LZU6JZE6IY06FYUyFXkyDXUuAXEh+W0d7WUR5V0J2VEB1
U0ByUD9vTz1tTjxsTT5sTD1rTT1qSzxnSjtlSTpkSThhRzhiRzlhRjdfRDZg
RDZeRDZfQzZdQzdeRTZfRjhgSTl2Z1hvb29paWlVVVVNTU1PT0+tra0hISGM
jIw4ODgyMjIwMDAtLS0oKChxcXFdXV1bW1thYWHz/8b//xFwcHBxcXFwcHBv
b29hYWFZWVlUVFROTk5JSUlEREQ/Pz87Ozs4ODg1NTU0NDQxMTEwMDAvLy8u
Li4uLi4uLi4uLi4wMDAyMjI0NDQ3Nzc9PT1PT0/U1hje371nZ2dqampXV1f/
//9hYWFVVVVYWFjf+Lj//xBwcHBxcXFwcHBoaGhYWFhQUFBLS0tHR0dCQkI+
Pj45OTk1NTUyMjIvLy8tLS0sLCwrKysqKioqKiopKSkpKSkqKiorKyssLCwu
Li4xMTE2NjZGRkbW2BXh4r9nZ2dYWFhBQUH///9xcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2lpaWdnZ2NjY2NjY2JiYlxcXEpKSjExMRwcHE4vF109HGlA
H25FJHdLKn5SModZN4haO4ldP4ddQIleQohdQYZcQIVbQYRbP4JXP4FXP31V
P3tUPnpSPHhPO3lQO3RPOnNMOHBKN29LOGxJNmxIN2pGNGhENGdGNWRFM2NG
M2RFM19DMmBDMl5CMFxCL1pALlpBLlo/Llk/LVo/Llo/L1k/L1tAMVpCMlxE
NHVmWG9vb2ZmZlJSUkpKSktLS0xMTElJSUNDQzs7OzQ0NDExMS4uLikpKXFx
cVdXV05OTkxMTPT4J///AP//AHFxcXBwcG9vb2RkZFdXV1FRUUpKSkVFRT8/
Pzs7Ozg4ODQ0NDIyMjExMS8vLy4uLi0tLSwsLCwsLCwsLCwsLCwsLCws
LCwsLDMzM8LICtPWCd/hP2hoaGtra2JiYv///11dXUpKSkZG

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Deej on Wed, 20 Sep 2006 05:18:31 GMT
View Forum Message <> Reply to Message

RvD1JP//AP//
AHFxcXBwcG5ublxcXE5OTkhISENDQz4+Pjk5OTY2NjMzMzAwMCwsLCsrKyoq
KikpKSgoKCgoKCcnJycnJygoKCgoKCgoKCgoKCgoKC0tLcTJCdPXCePkP2pq
amdnZ0lJSf///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2traGhoZmZmY2Nj
Y2NjY2NjXl5eS0tLMTExGhoaSy0VWTkaYjoZaz8ecEIhd0ckfEwpf08tf08u
fE8wfU4xfEwyeUsvekkvdkcudUYvckQvb0Etb0Etbj4saz0sajsraTsqZjsp
ZTkoYTcnYDcnXzYnXjYmWjQmWzcnWzYnWjklWjknWDooVjkoVTgmUzglUjgm
UTckUjgkVDglUzgkUjckUjglVDknVTwqVj4tdWZYZmZmXl5eT09PR0dHRkZG
RUVFQ0NDPz8/Ojo6NDQ0MTExLi4uKSkpcXFxUFBQQkJCsLpT/v4C//8A//8A

/v4AcHBwbm5uZWVlVFRUTU1NR0dHPz8/d4B/dn11fn5xfn5xdXdrMDAwMTEx
LCwsLCwsLCwsKysrKioqKysrKioqKCgoJCQkICAgp7EJvMMJ0NUH4OMK7e6Z
bW1tbm5u////VlZWPj4+qLNO/v4C//8A//8A/v4AcHBwbW1tXFxcTExMRUVF
QkJCPDw8cnt7cXhxcHdxenptcHNnX2poUWhsKSkpKCgoJycnJiYmJiYmJiYm
JiYmJSUlISEhHR0dqLIJvsUI0dYH4+UJ8PKbbGxsVFRU////cXFxAABxcXEA
AABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NfX19NTU00NDQaGhpH
KBNQMBdXNhhePBpjQB1qQiFuRCRuRCZwQylvQSltPihsPClrOilqOClpNihm
NSdlNCdkMidhMSZgMSZgMCVeLyVcLSRaLSNZLSNXLCJVKyFTKiFSKCBQKSFP
KCBOKyFNLSFNLiJLLyJKMSJJMCJKMSNJMSJJMSJKMiFKMyFJMh9KMx9KMyBK
NCFMNyVROypuX1JVVVVTU1NLS0tGRkZERERCQkI/Pz88PDw4ODg0NDQxMTEu
Li4pKSlxcXFHR0c4ODji5BT//wD//wD//wD+/gn6+6xsbGxhYWFSUlKJlpRz
dXF6bV9+dmSTgGOTgGSVgWOBeGRzZlNqXUdlamJZamcqKiorKysqKioqKiop
KSklJSUeHh5HVCecpwq3vwjM0gbg4gXu8Dpubm5vb2////9KSko0NDTg4xP/
/wD//wD//wD+/gj6+6xsbGxYWFhMTEyBj45sb2x6bV9+dmSSgGOSgGSUgWOB
eGRzZlNqXUdgZl5TZGMnJycmJiYmJiYmJiYlJSUhISEaGhpEUiSdqAm6wgfP
1QXh5ATx8jpubm5gYGD///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z2VlZWNjY2NjY2NjY2BgYFNTUzw8PCIiIhMTE0coE0ssFU8sFlQtGFkuGl0u
HV4tHl8rIV8rIl4oIV0oIVwmIVsmIlslIVklIVglIVcjIFYjIFUiIFQiH1Mh
H1EgHlAgHk4fHU0fHUweHEodG0gdHEceHEYcHEQfHUMfHUIhHkEhHkAiHj8i
Hj8iHj8jHT8jHT0jGz0jGjwkGDwkGDwmFzwmFz8pGkUvIT09PUhISEtLS0hI
SEVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcT4+PnmHX/v7Av//
AP//AP//Af3+RW5ubmpqaqK9xYuQjIh7cZWJdpaCapaCZpiTgpaSfpOPd4+I
dI+Ibo6IZ3t2U21gQmZtWSsrKyoqKioqKikpKSQkJBsbGxISEnaCDrG7B8rR
Bd/jBO7wCfj40m9vb////z09PTU1Nfv7Av//AP//AP//Af3+QG5ubmNjY09P
T4SKh4d7cZSJd5OCa5OCaJaThJSSf5KPeI6IdI+Ibo6IZ3t2U21gQmJpVSgo
KCYmJiUlJSUlJSAgIBgYGA8PD3aCDbO9BszSBODlA/DyB+3602dnZ////3Fx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYWFhWVlZ
SUlJNDQ0IiIiGhoaGRkZGhoaGhoaGhoaGxsbGxsbGxsbGxsbHBwcGxsbHBwc
HBwcHR0dHh4eHh4eHR0dHh4eHh4eHh4eHR0dHR0dHh4eHh4eHh4eHR0d
HBwcHBwcHBwcHBwcGxsbGxsbGhoaGhoaGRkZGRkZGBgYFxcXFxcXFhYWFhYW
FhYWFRUVGBgYHh4eKioqODg4QkJCR0dHRkZGRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxNDQ0tLoo//8A//8B//8B//8I+/7EbW1ts8bGkZGH
koh4nIVsoqCOn52LnJuJmZiFmJaBk5J9kot2kYlwj4dpjoVjjIdVfnZEcHZP
KysrKioqKSkpJSUlHBwcEhISGBgYqrUGxs4E3eED7vAC+fp2cHBw////MjIy
sLcm//8A//8B//8B//8H5v7EaGhoUlJSiIqDkYh5mYVun5+QmpyPl5qMlZeJ
lJWEkJJ/kYt3kIlwj4dpjoVjjIdVfnZEbHJLJycnJiYmJSUlISEhGRkZEBAQ
MDsYrLcGytEE3+QC7/EB+fp3a2tr////cXFxAABxcXEAAABbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NhYWFeXl5WVlZJSUk7OzszMzMvLy8uLi4v
Ly8uLi4tLS0sLCwsLCwrKysqKioqKiopKSkoKCgnJycmJiYmJiYmJiYl
JSUlJSUlJSUkJCQkJCQkJCQjIyMkJCQjIyMjIyMjIyMjIyMjIyMiIiIjIyMi
IiIiIiIiIiIiIiIiIiIjIyMjIyMjIyMkJCQkJCQkJCQmJiYrKys0NDQ9PT1D
Q0NFRUVFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEtLS3b
3Q///wL//wr//xT//zdvb29kZGShn5afiG2di3Cpp5ajoo+inIydnIybmYib
mYGVk36TjHaSjG6RiGmRiF+RiViVjkyMjD1uekYqKioqKionJycgICAVFRUO
Dg6VoAjFzgTc4gXu8QP4+TtwcHD///8pKSnZ3A3//wL//wr//xT//zZubm5i
YmKbmpKeiG2bi3GmppidoZOam5GVm5GUl42Wl4aRkoGRjHeRjG6RiGmRiF+R
iViVjkyMjD1qdkMnJyclJSUjIyMcHBwTExMMDAyWogfGzwTe4wTv8gP5+jVr
a2v///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj

Y2JiYmFhYV5eXllZWVNTU01NTUpKSklJSUhISEdHR0ZGRkZGRkVFRUNDQ0ND
Q0JCQkFBQT8/Pz8/Pz4+Pj09PT09PTw8PDs7Ozs7Ozo6Ojk5OTk5OTg4ODc3
Nzc3NzU1NTU1NTQ0NDQ0NDQ0NDMzMzMzMzMzMzIyMjMzMzMzMzMzMzMzMzQ0
NDQ0NDU1NTY2Njc3Nzg4ODs7Oz8/P0NDQ0VFRUVFRUVFRUVFRUREREJCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKXFxcScnJ/HxC///H///Nf//Rf//gm9vb6+v
mqmcfaeWerSwla2smaSgkqGcjJuYiKWdjpuSgZKLeJCJcZGLbZGLZ5GLXZKM
VpaRSJiTOo6JJmp5QysrKykpKSQkJBkZGRAQEHaBFcXNItvhK+3wLPj5P3Bw
cP///yMjI/DxC///H///Nf//Rf//fm5ubqmrmqmcfaWWe7GwmKirnZ2fl5eb
k5KXj5yclJWRho6Le46JcpCLbpGLZ5GLXZKMVpaRSJiTOo6JJmN0PiYmJiUl
JSAgIBYWFg4ODnaCE8fQIt3jK+3wLPj5PGhoaP///3FxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYWFhYGBgX19fXl5e
XV1dXFxcXFxcXFxcW1tbWlpaWVlZWFhYV1dXV1dXVlZWVFRUVFRUU1NTUlJS
UlJSUVFRUFBQTk5OTU1NS0tLSkpKSUlJRkZGRUVFREREQkJCQUFBQUFBPz8/
Pz8/Pz8/Pz8/Pz8/Pz8/Pz8/QEBAQUFBQkJCQkJCRERERE

XVxYWFRKamdQgXpOt7BYpp8nraccwcAavroGjpUmVHBlLCwsJycnHx8fHx8f
rLMBusABxsoB2NsBcHBw////Ghoax8kB0NIB0NIB0NIB3+zOw7OYv7qhoZuN
hoWLcnh3hpCSf4aHdXx+c3x/aHJ2XmhtXmdsVFtcUFNPZGVVfXlStq9apZ8o
raccwcAavroGiZEiSGZbKCgoIyMjGxsbOEcvrLMBusABxsoB2NsBbm5u////
cXFxAABxcXEAAABbW1tqampra2txcXFoaGhubm5xcXFxcXFxcXFxcXFxcXFr
a2tubm5xcXFxcXFxcXFubm5kZGRgYGBfX19kZGRwcHBxcXFvb29ubm5xcXFw
cHBmZmZdXV1aWlpWVlZSUlJOTk5KSkpFRUVAQEA9PT06Ojo4ODg1NTU0NDQy
MjIxMTExMTExMTEyMjI0NDQ3Nzc6Ojo9PT1CQkJOTk5fX19jY2NlZWVYWFhN
TU1MTExKSkpJSUlOTk5gYGBoaGhlZWVkZGRXV1dLS0tNTU1XV1daWlpRUVFB
QUE2NjYxMTEuLi4pKSlxcXEeHh7m5gHv7wDv7wDv7wDl58vRx7HAuaWTnpeF
h4S7vLPJzsGyrqSnpZ+pq6ulra+WnqByeXtfY2JfXFZlYlB/flaRi0Tg3FLC
wSHFxRzUzwm7uwBjfVwuLi4oKCgfHx9pdyfL0QDa3gDm5wD8/ARwcHD///8b
Gxvm5gHv7wDv7wDv7wDm58rTx6/EuqKUn5aFh4S0u7fAzMilraydpKWhq66g
rbGRnqNreX5WYmZUW1xdYFZ7fFuPikff3FPCwSHFxRzUzwm7uwBZdFIpKSkj
IyMcHBxkciPL0QDb3gDm5wD8/ANubm7///9xcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWBgYP/////////////////25ubmVlZf//////////3FxcXFxcWtr
a2BgYFpaWldXV15eXpVuPY1vI3BwcHFxcXBwcG9vb2FhYVhYWFRUVE5OTklJ
SURERD8/Pzs7Ozg4ODU1NTQ0NDExMTAwMC8vLy4uLi4uLi4uLi4uLjAwMDIy
MjQ0NDc3Nz09PU9PT39sH9XRvmdnZ2pqalZWVk5OTklJSUJCQv/////////
////////05OTkdHR//////////1VVVUxMTDk5OTExMS4uLikpKXFxcR4e
HuztBP//AP//AP//AOPaqLuznry1o6ipocHDvfP06+He0MXDusLBvL6/vbvA
vri/v7e9vJeal2JiW2RgU3FtS46JSOPcUMLEMMzPHNbSCNXWAHOLTy8vLygo
KCAgIJeiF+DlAO/xAPj6AP3+EXBwcP///xwcHOzsA///AP//AP//AOTap7yz
ncC2oKupn8LDvO7z7tfc1rvBv7rAwLi+wLa/wbK+wq+8wI2ZnFhgYVxeWGxr
UlyIS+LbUcLEMMzPHNbSCNXWAGuDSCkpKSQkJBwcHJSgFeDlAO/xAPj6AP3+
DWJiYv///3FxcQAAcXFxAAAAW1tbampqa2trcXFxWlpaTU1N////Xl5eZGRk
YWFhXFxc////Y2NjWFhYWFhY////cXFxb29vXl5eU1NTR0dHi42JiGErhl8h
iHALcXFxcHBwb29vZGRkV1dXUVFRSkpKRUVFPz8/Ozs7Nzc3NDQ0MjIyMTEx
Ly8vLi4uLS0tLCwsLCwsLCwsLCwsLCwsLCwsLCwsMzMzalcRclsRk4BF
aGhoa2trYWFhUVFRSUlJPz8/Nzc3////RUVFR0dHRUVFQUFB////REREOzs7
OTk5////UlJSPDw8MTExLi4uKSkpcXFxHh4e09QJ//8A//8A//8A7ezBxMGt
nJOExsSz9u7k/v/2493PycG5x8G5xcO6wL+8vb+8u727vLy3hYR8YVxQe3tZ
m5tPqac71tQzzs4c1tQJu74Aa4ZmMDAwKCgoISEhwskJ6OwA9PYA+vsA/f4r
bW1t////Gxsb0tQI//8A//8A//8A7ezBxcGsn5ODyMSx9u7k/f733NzTw8C8
wsG8wcO9vL++uL+/tLy+s7u8fYKAW1tUeHpcmppRqac81tQzzs4c1tQJu74A
YHxcKioqJCQkHh4ewMkI6OwA9PYA+vsA9P0kU1NT////cXFxAABxcXEAAABb
W1tqampra2txcXFhYWFTU1NRUVH///9ubm5qampZWVn///9wcHBcXFxQUFD/
//9xcXFwcHBaWlpLS0s7OzuAbkGHZReHYxmGYB+JcAlwcHBubm5lZWVUVFRN
TU1GRkZ8ipFueX5jbHFkZGReZGhYYGRPWF0qKioqKiosLCwsLCwrKysqKior
KysqKiopKSklJSUgICBbThFmUxFxWhF6YBPFu51tbW1ubm5XV1dMTExEREQ7
Ozs6Ojr///9PT09LS0s/Pz////9SUlI/Pz80NDT///9QUFA+Pj4xMTEuLi4p
KSlxcXEgICCdoRT//wD//wD//wD19ZbKxbHFvqvt5dT///////Nw7nOw7rN
w7nLw7nEwLnCwLq+vbjAvrSwraFpY1V9fl+CfkSlpT39+VPOyx3Y1AmVoSdn
g3EwMDApKSlickPg5QHv8QD4+QD9/QDq/mRmZmb///8dHR2bnxP//wD//wD/
/wD19ZbLxbHGvqvu5dP///////KwrrKwrrLw7rHwrrCv7u+v7y5vLq6vbir
rKRkYlh8fmCBfkWlpT39+VPOyx3Y1AmRnSRZeGUrKyslJSVZbD3f5QHv8QD4
+QD9/QDW6VRMTEz///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWlpaWJiYlpa
WlhYWP///25ubl9fX////3FxcWJiYk9PT////3FxcW9vb1VVVURERDQ0NINo

HodkD4dmDYZfH4twFdbQrmxsbGFhYVFRUYiUmml0emhoaGhoaGtra3Jycm9v
b2dnZ11dXVVVSoqKigoKCgoKCsrKyoqKioqKikpKSUlJR4eHjM5KlZKEGRR
D25XD3hdDpmCQm5ubm9vb19fX05OTkpKSkZGRkFBQUBAQP///09PT0NDQ///
/19fX0JCQjQ0NP///05OTj4+PjExMS4uLikpKXFxcSQkJEhRK/j5Af//AP//
AP//gs3CtMjHs//////////9LHvtTMvtLHvM3FusfBucTAusC9tMC9sb66
rHdxYnd6XHt4SKCmR8XEMdXSGsfHBaGtLTc3NzIyMiwsLLnCGOzvAPX3APv8
AP3+BL/nyGBgYP///x8fH0RMJ/j5Af//AP//AP//gs7CtMjHs//////////
/9HGvtLKvdDGu83EusfBusPAur69tr69s7u6rnZxY3Z6XXt4SKCmR8XEMdXS
GsfHBZypKDExMSwsLCYmJrW/FuzvAPX3APv8APz+BJe+qEZGRv///3FxcQAA
cXFxAAAAW1tbampqa2trcXFxaWlpb29vbm5uXl5eXl5e///YWFh////cXFx
bW1tVlZW////cXFxampqT09PPDw8Y2pehmIPhmINh2UMh2gLq5dLbm5uampq
U1NThY6UfHx8eHh4fX19goKCj4+PjIyMiIiIhISEgICAdXV1aWlpVlZWTVdd
JycnKioqKioqKSkpJCQkGhoaGSYvRT4UYE0PbVUPeFwOg2UU5eHUb29vZ2dn
UVFRSkpKT09PUFBQRUVFQ0ND////RERE////YGBgSUlJODg4////S0tLOzs7
MTExLi4uKSkpcXFxLS0tGBgYz9EH//8A//8A//8l09O81tjF//////////
2tHJ3NTL2M/G0srAysS6xsG5wb60wr6zvrusendpdnFch4tcqqpM7OVE0cwd
x8cGmKxDOTk5MzMziptW5usW9PYI+foA/f4A8/skXl5eWlpa///JiYmFRUV
z9AH//8A//8A//8l09O81tjF//////////183F2NDG1szDz8e9ycO5xcG5
wL60wb60vbusendpdnFch4tcqqpM7OVE0cwdx8cGkKU9MzMzLS0tg5NP5uoW
9PYI+foA/f4A7PQfSkpKQkJC////cXFxAABxcXEAAABbW1tqampra2txcXFj
Y2P///9xcXFubm5kZGT///9ZWVn///9wcHBwcHBhYWH///9vb29gYGBHR0c0
NDRzZC+FXQ6GXw6GYg2KaRDe28VtbW21vcWIjZCGhYSBgYGCgoKLi4uVlZWS
kpKPj4+Li4uGhoaCgoJ/f398fHx2dnZiYmJRWmAnJycqKiopKSklJSUcHBwS
EhIjKB1cSw5qUw51Wg1/YA26q3twcHBsbGxSUlJGRkb///9VVVVRUVFHR0f/
//8/Pz///9RUVFPT08/Pz///9CQkI4ODgxMTEuLi4pKSlxcXE4ODgeHh50
ehn7/AD//wD//wD39qK4sqD//+v///////j3tXl39fg2dLWz8fMxb3FwbzB
vbTBvbGzsKB4dmdwbViIjF2tsVjZ1D/SzCCstzR+nIo8PDw3Nzfe4Wzz9Uj5
+iT9/Qj+/gLN5X1aWlpVVVX///8yMjIbGxtxdxj7+wD//wD//wD39qK4sqD/
/+v///////f2c/h2tHc1MzUzMPLxLzFwbvBvbTBvbGzsKB4dmdwbViIjF2t
sVjZ1D/SzCCnszBrjX41NTUwMDDe4Wzz9Uj5+iT9/Qj9/gK2z2xGRkY/Pz//
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcV5eXlhYWP//////////15eXlVV
VVJSUv//////////2FhYWNjY1ZWVkBAQC0tLX1fGoVcD4VdEYZeE5h6Lm9v
b9XW06KTk4x+eoaDgaKiopubm5mZmZaWlpOTk5CQkIyMjIeHh4SEhICAgH5+
fnx8fHt7e25ublFbYSgoKCoqKicnJyAgIBUVFRMdJlJFD2hSDnRZDn5eDZ6E
QnBwcG9vb1RUVEJCQj8/P///////////0JCQjw8PDo6Ov//////////zw8
PDs7OzU1NTExMS4uLikpKXFxcUNDQygoKBUVFcrMB///AP//AP//KP/02vTq
0v////////68enj3uTe19nTzc3HwsbCvMK/tcG9sZaShXNwYnd2XI6RXbu7
WMvEN7u+I6zEXEZGRkFBQa64HfHzqPDxo/39U/7+IvH3KlhYWFZWVlFRUf//
/z09PSUlJRMTE8rLB///AP//AP//KP/02fTp0f////////57uTd1+DY0dbP
yMzFwMXBvMG/tcG9sZaShXNwYnd2XI6RXbu7WMvEN7u+I6G8VT8/Pzo6Oq64
HfHzqPDxo/39U/7+IuryJkhISERERDw8PP///3FxcQAAcXFxAAAAW1tbampq
a2trcXFxY2NjV1dXUlJSU1NTWlpaX19fW1tbU1NTUFBQUlJSWVlZYGBgYGBg
UVFROzs7JycngloUhVoXhVschV0gqo9gbm5uu52WqYR8mYR/pqGfpKSknJyc
mZmZk5OTlJSUjo6Oh4eHhYWFg4ODgoKCf39/fn5+fHx8eXh3aGZmTVlgKioq
KSkpJCQkGRkZFiIqRD0VaFIVdFcYfF0YjW4ncHBwb29vV1dXRkZGPj4+PDw8
PT09QUFBQ0NDQEBAOzs7Nzc3ODg4Ojo6Ozs7OTk5NDQ0MTExLi4uKSkpcXFx
T09PNjY2Hh4eUFcf7u4C//8A+Pii/Pms4NXB///y////////8u3k4tzW2NLJ
zcfAxMC5wb22paKYfXhtcW5dh4lpnZxf0stavr00scRhUlJSTExMzM8BsqMs

uMEf+/ux9fWo/P1JttGeVVVVU1NTT09P////SEhIMTExGxsbTlUd7u4C//8A
+Pii/Pmr39TA///y///////8Onf3dbP1c7Fy8W+w7+4wb63paKYfXhtcW5d
h4lpnZxf0stavr00p71bSkpKREREzM8BsqMsuMEf+/ux9fWo+vxJn76NRkZG
QUFBOjo6////cXFxAABxcXEAAABbW1tqampra2txcXFoaGhiYmJdXV1cXFxf
X19iYmJhYWFdXV1aWlpbW1teXl5hYWFfX19OTk43NzcjIyODVxWEWCqFWSqF
XCy+qpDczMPJnJCnf3W0nZSwq6aVlZSNjY2AgIB4eHh5eXl5eXl/f3+AgICD
g4N/f39/f39/f398e3p6eHaAd3NoYmUqKiorKysnJyceHh4TExM3NR5oUSh0
WCp8XSyFZDBwcHBvb29ZWVlKSkpGRkZDQ0NDQ0NERERGRkZERERBQUE+Pj49
PT09PT08PDw5OTk0NDQxMTEuLi4pKSlxcXFYWFhFRUUsLCwYGBiMjxH//wD3
9425qC3s4pvb1sX/+OT///b/+/Hw5trh1sjNyb+yrqSdmZKEfXR3cGJzbViP
kWrEu22xrUmywHZdXV3A1oPq7xbS2xDV1gG4py26wR/7+7Dx8Y1NTU1RUVFQ
UFBNTU3///9QUFA/Pz8oKCgWFhaLjhD//wD39425qC3s4prZ1cP/+OL///X/
++/v5Nbg1MXNyL+xraOdmZKEfXR3cGJzbViPkWrEu22xrUmnuG9UVFStynjn
7RTS2xDV1gG4py26wR/7+7Dx8Y1CQkJCQkI/Pz85OTn///9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJi
YmBgYFhYWERERC8vLx4eHn5SLoNVMoNXNINZNeLf1MyrnriJfbmSibCek4uK
iH1+fnR1dW5ubltbW11dXWFhYWJiYmhoaHp6eomJiYKCgn59fHx6dntybo5z
bJVnX2teYiwsLCkpKSEhIRYWFictJ2hOMHNUNXxbOIJgO25ubmlpaU9PT0JC
QkNDQ0dHR0hISEdHR0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcV1dXVJSUj09PSUlJRMTE5qdC7SjLObmA///BeHXlcvAsNzOveTZ
ytrSyMK6sK+on5aQiYR9dHtwZHZqWY6JZpySWaegVr/Uk9b1vOz2NPj6Bfz8
AP3+ANffENXWAbqpLc3WMkBAQENDQ0pKSk1NTU1NTf///1VVVUpKSjc3NyEh
IRISEpmcC7SjLObmA///BeDWlMm+rdvMu+PXx9nQxcG4rq+onpaQiYR9dHtw
ZHZqWY6JZpySWaegVrHOk77lq+XwMPf5BPz8AP3+ANffENXWAbqpLcbRLjg4
ODk5OT09PT09PTk5Of///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiY2NjY2NjVlZWOzs7JiYmGhoabTwb
d0IhdkMidkMi5+3ty6GRxJaLyaqhk4uJe4KDcHV2bW5ubGxsaGhoY2NjXl5e
V1dXVFRUXFxcaWlpjIuKhoWCfnNuiW5nlmphpG1igmJhLS0tKysrJSUlGxsb
HSw2XT0eZkIgbUUhdEojcHBwZWVlRkZGNzc3Ozs7Q0NDR0dHR0dHRkZGRkZG
RUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxXl5eW1tbTExMNDQ0
HBwcEBAQmp0L//8A//8A//8D6+JzzMKRqpuQqZiLnZGFkIiAgnVqfW1ffnFc
joVpsaV3wbdp5/Z89/su/PwD/f0A/f4A/v4A/v4A//8A1t4Q19kBQEBAOjo6
OTk5Pj4+SEhIS0tL///VlZWUlJSRUVFMDAwGhoaDw8PmZwL//8A//8A//8D
6+Jyy8KQqZqPqJeJnZCEkIiAgnRpfW1ffnFcjoVpsaV3vbdp4/Z49vss/PwD
/f0A/f4A/v4A/v4A//8A1t4Q19kBOTk5NDQ0MDAwMzMzOTk5ODg4////cXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJi
YmJiYmJnZ2dwcHD//////8pKSkcHBx1SBB6TBF6TRF6ThDZ0cPMnY/TpZuw
II+FhYpveHuKkZKHiYiAf35+fX1zc3NpaWlnaGhXFxTVFVhY2RvcHCim5ij
gHiZcWeye3G1dmuHZmQsLCwsLCwnJycfHx8xOzVjSAttTQxzUQ19WQ1wcHD/
/////////87OztERERHR0dHR0dGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0
NDQxMTEuLi4pKSlxcXFhYWFgYGBXV1c8PDwpKSkcHBwTExOMjxHu7gL//wD/
/wD//xO0qWjRx5Wjl4OXhXeWh3S1q2GponDDyGHq9Jr9/gz+/gD+/gD+/gD/
/wD//wD//wD//wDb3xWWpE8+Pj5OTk7///80NDQ2NjY/Pz9JSUn///9YWFhX
V1dQUFA4ODgpKSkaGhoSEhKKKjhDt7gL//wD//wD//xO0qWjQxpSiloKWhHeW
h3S1q2GponDDyGHq9Jr9/gz+/gD+/gD+/gD//wD//wD//wDY3ROMnEc2
NjZFRUX///8vLy8sLCwxMTE2Njb///9xcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmpqanFxcXFxcWJiYjc3
Nx4eHn1PEYFSEYFTEYFVENrHut6zqNutpKiYloGHibO7u8TLya2tqqmopa6s

q62sq6Cgn3p6emFjZFpdX1xgYnJ1dnxybbugl659crh+csOCdq1tYS0tLS4u
LigoKB8fH0ZIK29SDHZWDHxZDYxmEnBwcHFxcW9vb1JSUklJSUdHR0hISEdH
R0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcWNjY2tr
a1dXV////z4+PjMzMyQkJBgYGDlBI5SYDuXmA///AP//AP//Av//Cv/9FvX1
N/PzJszSPbeuN/j4ov//AP//AP//AP//AP//AP//AO/xB7jAKXKFZzk5OUVF
RV9fX2RkZP///zc3Nzw8PEZGRv///1tbW2FhYVBQUP///zo6Oi8vLyEhIRYW
Fjc/IpOXDeXmA///AP//AP//Av//Cv/9FvX1N/PzJszSPbeuN/j4ov//AP//
AP//AP//AP//AP//AO7wBrK8JWR6XjIyMj09PVNTU1paWv///y8vLy8vLzQ0
NP///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
YmJiYmJiYmJiYmJiZGRkbGxsbW1tWFhYNzc3Hx8fflQThFURhFYRhVgQ3Lyo
2aic2K2ks6ejvcLA8fXw3N3XwsG+w8G9w8C8wsC9wcC9v7+9mpubX2JlWl9i
ZGdofHNvxqecwo2AvoN2woJ1qGlfLCwsLy8vKCgoICAgW1EedlcMfVwMg18N
lXQdcHBwb29vYGBgUVFRS0tLSkpKSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/
PDw8ODg4NDQ0MTExLi4uKSkpcXFxaWlpcXFx///XFxcVVVVSkpKPDw8LCws
Hx8fFhYWUFcfmp0O29wE//8A//8A//8A7+8A7+8AzNI9t643+fmk//8A//8A
//8A//8A5ecJtbshfItPMzMzOjo6QkJCSkpKWFhYa2trY2Nj////Q0NDSEhI
////X19fbm5u////VFRUTk5ORERENzc3KSkpHBwcFBQUTVUdmJwN29wE//8A
//8A//8A7+8A7+8AzNI9t643+fmk//8A//8A//8A//8A5OYIsbkecYNILS0t
NDQ0Ojo6QUFBTk5OYGBgVlZW////NTU1NTU1////cXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJiYmJhYWFiYmJf
X19PT081NTUeHh50UBaEVRGEVhGFWBDfyLnltqvYraTJwLbz7+n+//rg3dPH
wrzHwrvHwrrGwbvFwbvCv7vAv7yEhoZaW15xeXiIhX/FmpHAn5TBg3XCgnSg
Z1wwMDAwMDAoKCghISFtWBN6WwyAWw6DXw2fhjVtbW1iYmJTU1NLS0tJSUlJ
SUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlx
cXFpaWlxcXFwcHBlZWVcXFxXV1dQUFBEREQ3NzcpKSkfHx8YGBgaGhptcxue
ohDExgnU1QXp6gW6wh+angzq6pz4+ADMzg2tshqGkDEsLCwtLS02NjY+Pj5F
RUVKSkpNTU1QUFBaWlpkZGRYWFhMTExLS0v///9fX19tbW1ra2tcXFxVVVVQ
UFBJSUk+Pj4yMjImJiYcHBwWFhYxPClqcRmcoA/DxQnU1QTn6AW8xB+hpQ35
+ab//wDKzQypsBh/iy4pKSkpKSkwMDA3Nzc9PT1BQUFDQ0NGRkZPT09VVVVH
R0c7Ozs3Nzf///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNj
Y2NjY2NjY2JiYmJiYmJiYmJiYmJiYmJiYmBgYFNTUzk5OSAgIFxHHYRVEYRW
EYVYEM+2mem8ste6r+zl1///////8rEvMvEvMrDvMrDu8nCusjBusXAucPA
ubKxrWdjYnZ/fntxbKqKgd20p8ODdcOCdYNnZTIyMjAwMCkpKUxVRXdaDX1c
DIJfDYVhDaqsa2dnZ1tbW1BQUEpKSklJSUlJSUhISEdHR0ZGRkVFRUVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcWRkZGlpaWdnZ2JiYl9fX1xc
XFpaWlVVVU1NTUJCQjc3Ny0tLSUlJR4eHhwcHBoaGhoaGhoaGhcXFxYW
FhwcHCIiIicnJy0tLTQ0NDs7O0NDQ0hISExMTE1NTU1NTU5OTlBQUFNTU1FR
UU5OTkxMTP///1xcXF5eXl1dXVlZWVhYWFRUVFJSUk1NTUZGRjw8PDIyMikp
KSEhIRwcHBkZGRgYGBcXFxcXFxcXFxgYGBkZGRsbGx8fHyMjIykpKS4uLjU1
NTw8PEBAQENDQ0REREREREVFRUZGRkdHR0NDQz09PTg4OP///3FxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJi
YmJiYmJiYGBgVlZWQEBAJCQkFxcXglURhFYRhFcQo4FL6r602MG1////////
////z8i90su9z8e8zsW7y8K4ysG4x8C3x8C4xL63eXNwdHt4gXBqsIR636md
x4V3tndqhGtrNzc3MjIyKysrb2AgfFsMgV4NhGANiWcRWlpaYGBgVlZWTU1N
SkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxcXFx//
//
//

//
//
//////////////////////cXFxAABxcXEAAABbW1tqampra2txcXFra2tn
Z2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJgYGBaWlpISEgsLCwY
GBhxTxSEVhGFWBCQaCPryL7k0sj/////////Y0sHa1MHW0MDRyr3NxLnL
wrjIwLfIwLfGvrZ/enV5dG+ThHy7h3vcoJPGhHi1d2p+dHg5OTkzMzNjaE18
XROAXQ+DYA2FYQ2Xgy5eXl5aWlpRUVFMTExKSkpJSUlJSUlISEhHR0dGRkZF
RUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJiYmJhYWFjY2NnZ2do
aGhkZGRhYWFhYWFgYGBgYGBfX19eXl5eXl5dXV1cXFxcXFz///8AAP//////
//////8AAP////8AAP8AAP8AAP8AAP//////////////////////////
/////////////8AAP8AAP8AAP////8AAP8AAP8AAP/////////////////
//8AAP8AAP8AAP8AAP///////////////8AAP////8AAP///////////9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWpqamlpaWtra2pqamZmZmVlZWdnZ2pq
amtra25ubnBwcHBwcGtra2FhYVBQUDg4OB4eHkc7IINXEIRYEIVZEN3HrdjB
tf//8P//////+HdxePfxt7ZxNbQwM/Hu8rCucfAuMfAt7uxqX54c3pwaJ6E
e8yakNGShsiGeaN/fD8/Pzw8PDc3N3hXKoBdIYNfF4VgD4hlD6GsglpaWlVV
VU9PT0xMTEpKSkpKSklJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWRkZGlp
aW9vb3BwcHBwcGtra2ZmZmZmZm1tbXFxcXFxcWxsbGFhYWFhYWBgYGBgYF9f
X2BgYGNjY2NjY2BgYFxcXP///wAA/////////////wAA////wAA///////
//////////////////////////////////////wAA///////wAA
/////wAA///////wAA///////////////wAA////////////wAA////
////////wAA////wAA////////////3FxcQAAcXFxAAAAW1tbampqa2tr
cXFxaWlpZ2dncXFxcXFxa2trYmJibm5ucXFxcXFxcXFxcXFxcXFxcXFxZ2dn
WFhYQ0NDKCgoFRUVbk0UhFcQhVkQkGoj4M2+8ubW//////////fm6OTI497G
2dPBz8i8ysO6yMC4x8C4npWNenNsgnRuqYJ40pqQyod7vn1xppWWRkZGQUFB
a0wUf107gFw6hV8khmIWlYAvWFhYVlZWUVFRTU1NS0tLSkpKSkpKSUlJSEhI
R0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZGRkYmJibm5ucXFxcXFxcXFxcXFxa2traGho
cHBw////cXFxcXFxZGRkYWFhYGBgYGBgXl5eXl5ebW1tcHBwZmZmXFxc////
AAD////////////AAD////////AAD//////////////////////////
//////////////////AAD////////AAD/////AAD////////AAD/////
//////////////AAD//////////////AAD//////////////AAD/////AAD/////
///////cXFxAABxcXEAAABbW1tqampra2txcXFmZmZgYGD///9xcXFra2td
XV3///9wcHD//////////////9wcHBmZmZdXV1PT082NjYeHh4VFRV+VhGF
WhCDWTKnhlDk0sT///T///////v7M/h3MXY0sDPyLzKw7vFv7mqo52CeHJ5
cGeTg3q5gnbRj4LDgXOzmJdQUFBLS0txTwxqQBtxTxaEXz6DXjyKaiaWp5ZV
VVVTU1NPT09NTU1LS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/
Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dh
YWFZWVn//////////////9ubm5jY2P//////////9xcXFxcXFsbGxgYGBi
YmJlZWVjY2NgYGD///9xcXFwcHBfX1////8AAP8AAP8AAP8AAP8AAP//////
//////8AAP//8AAP//
//////8AAP////8AAP///////8AAP//////////////8AAP8AAP8AAP8A
AP//////////8AAP////8AAP////8AAP///////9xcXEAAHFxcQAAAFtb
W2pqamtra3FxcWNjY1dXV////3FxcXBwcFxcXP///2NjY////1xcXGNjY2Vl
ZWVlZWNjY19fX1hYWEVFRSwsLBgYGFE/GYNYMHxREG9BHN/Gqd3Tw//34///
9v/57O7mz+HWws/JvrSupqGblYZ9eHtwanhsY6GCedOUh8J/crmenVxcXJun

iItwIXhUEnZRDm1CHHJPFoRgP4FfNU1NTVFRUVBQUE1NTUxMTEtLS0pKSklJ
SUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ15eXlBQUP///2pqamNjY15eXlxc
XP///1tbW////1tbW////3FxcXBwcGBgYGBgYGtra25ubmJiYv///3FxcXFx
cWNjY////wAA///////////wAA////wAA/wAA/wAA/wAA///////////
/////////////////////////////wAA/wAA/wAA////wAA/wAA/wAA
//////////////////wAA///////////wAA///////wAA////wAA
/////wAA////////3FxcQAAcXFxAAAAW1tbampqa2trcXFxYWFhU1NT////
cXFxcXFxYWFh////bGxsWlpa////cXFxcXFxcHBwZGRkYWFhXV1dUlJSPj4+
JSUlExMTV0IUbT4bdU0Wh186272f0L+v286749nH2tLDwrqts6mfl5CLhX17
fnBrdmpjjYB1pnpsuXtvzrOrv9DBm4c+hmETg1sPhF0Oe1YSd1EOb0Mchns6
QEBAQ0NDSkpKTU1NTU1NTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFx
a2trZ2dnXFxcTk5O////cXFxcXFxZWVlVVVV////ZGRkVlZWUVFR////cXFx
cHBwXV1dVlZW//////////////////cHBwYWFh////AAD/////////////
AAD//
///////////////AAD/////AAD//////////////////////////AAD/
////////////AAD/////AAD//////////////////////AAD/////cXFxAABx
cXEAAABbW1tqampra2txcXFhYWFRUVH//////////////////9xcXFgYGBj
Y2P///9xcXFxcXFpaWlhYWFfX19cXFxMTEw0NDQcHBwQEBBYQxSDWTaFWw+J
YBOvh0zMrJW0m5Ctmo6jkYiViIGHdG2AbWWBb2aMfXOvkIO3kHy9on+dezmG
XROEWg+EWw+FWw+FXQ6FXQ56VRJ8Vw1AQEA6Ojo5OTk+Pj5ISEhMTExMTExL
S0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXEAAAABbW1tqampra2txcXFra2tnZ2dcXFxNTU3////////
//9iYmJTU1P///9xcXFfX19PT0////9xcXFwcHBaWlpNTU3///9VVVVUVFT/
//9wcHBsbGxdXV3///8AAP//////////8AAP//////////////////////
//8AAP////8A
AP//////////////////////////8AAP8AAP8AAP8AAP///////8AAP//
////////////////8AAP////9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWFh
YVBQUP///2FhYVVVVU1NTf///3BwcP//////////////3BwcGdnZ2FhYWFh
YWBgYFdXVzw8PCkpKRwcHBMTE1FBGH5XEIVbD4VaD5tuJraFbsWfjbeRhqmB
eamFe6eBaaaCb6SDZ512VoxiNYRYEIVYEIVZEIVYEIVaEIVbD4VcD4VtHnR3
Uj4+Pk5OTv///zQ0NDY2Nj8/P0lJSUxMTEtLS0pKSklJSUlJSUhISEdHR0ZG
RkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pq
amtra3FxcWtra2dnZ1xcXE1NTf///25ubnBwcGNjY1VVVf///3FxcW1tbVZW
Vv///3FxcW5ublxcXFBQUExMTP///1RUVP///3FxcWtra11dXf/////////
//
//
//
/3FxcQAAcXFxAAAAW1tbampqa2trcXFxYWFhUlJS////bW1tW1tbTU1N////
ZGRkVlZWTU1NUVFRXFxcY2NjY2NjYWFhY2Nja2trV1dX////Pj4+MzMzJCQk
GBgYFBQUV0UWfFYRhVoPhVkQjmAXlmkhn3Erlm0xj2QmdkkXcUEfg1QyhFUp
hFYRhFYRhVgQhVgQhVoPhmIUe28wMTExODg4RUVFX19fZGRk////Nzc3PDw8
RkZGTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnXFxcTk5O
////cXFxcXFxcHBwXFxc////cHBwcHBwYWFh////cHBwaWlpYGBgWVlZUlJS
S0tL///////cXFxampqXFxc//////////////////////JycnJycnJycn
JycnJiYmJiYmJiYmJSUlJSUlJSUlJSUlJCQkJCQkJCQkIyMjIyMjIyMjIiIi

IiIiIiIiIiIiIiIiIiIiIiIiIiIiIiIiISEhIyMjIyMjJCQkJSUlIyMjJCQkJSUl
KioqMDAwNzc3OTk5NjY2MjIyLi4uKSkp////cXFxAABxcXEAAABbW1tqampr
a2txcXFiYmJUVFT///9sbGxfX19RUVH///9iYmJeXl5ZWVlbW1teXl5hYWFi
YmJhYWFpaWlxcXH///9cXFxVVVVKSko8PDwsLCwfHx8WFhY3NSJaRhZ4VBGF
WBCEVxCEVhGBUhGBURF2SRdyQB+DVDOEVSuEVhGEVhGFWBCCYBZ2ZipjaVIz
MzM6OjpCQkJKSkpYWFhra2tjY2P///9DQ0NISEhMTExLS0tKSkpJSUlJSUlI
SEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEA
AABbW1tqampra2txcXFra2tnZ2ddXV1OTk7//////////////9cXFxUVFT/
//////////9hYWFlZWViYmJhYWFfX19ZWVlMTExHR0f///9nZ2djY2NcXFz/
//////////////////////86Ojo5OTk5OTk6Ojo4ODg4ODg4ODg3Nzc3Nzc2
NjY2NjY1NTU1NTU1NTU0NDQ0NDQ0NDQzMzMzMzMzMzMzMzMzMzMzMzMzMzMz
MzMzMzM0NDQ0NDQ0NDQ1NTU1NTU0NDQ1NTU2NjY6Ojo7Ozs6Ojo2NjYzMzMv
Ly8pKSn///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWVlZVtbW11dXWJiYl9f
X1dXV1paWmFhYWNjY2JiYmFhYWJiYmJiYmJiYmFhYWhoaHFxcXBwcGVlZVxc
XFdXV1BQUERERDc3NykpKR8fHxgYGBYWFkY+IF5KGW9RFXhRE4BSEnVIF2c7
E3tPMIBTLHZZGW1aI19bNigoKC0tLTY2Nj4+PkVFRUpKSk1NTVBQUFpaWmRk
ZFhYWExMTEpKSkxMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkZGRkVFRUREREJC
Qj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z2BgYFNTU09PT1BQUFVVVVxcXFxcXFRUVE9PT1JSUllZWWBgYGJiYmJiYmBg
YGBgYF5eXlZWVlBQUFVVVVxcXF5eXlxcXP//////////////////////05O
Tk5OTk5OTk1NTU1NTUxMTExMTEtLS0pKSkpKSklJSUlJSUhISEdHR0dHR0ZG
RkZGRkVFRUVFRUVFRURERERE

TEtLS0pKSkpKSklJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj
Y2NjY2JiYmJiYmJiYmFhYWNjY2dnZ2hoaGRkZGFhYWFhYWBgYGBgYF9fX15e
Xl5eXl1dXVxcXFxcXP/////////////////////1hYWFdXV1hYWFxcXGJi
YmNjY11dXVdXV1hYWFhYWFVVVVNTU1ZWVlZWVlJSUk5OTk5OTk1NTU1NTU1N
TUxMTEtLS0xMTE1NTVFRUVJSUlJSUltbW2lpaKytguDgkfz8mvL6msfdj42f
elhYWEtLS0BAQDk5OTQ0NCwsLP///3FxcQAAcXFxAAAAW1tbampqa2trcXFx
a2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYWFhYmJiYWFh
YWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcW1tbWlpaWFhYWFhYVlZW
VVVVVFRUYmJicHBw////QEBASUlJU1NTUlJSUlJSUlJSUlJSUVFRUVFRUFBQ
UFBQTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSkpKSUlJSEhIR0dH
RkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnZWVlZGRkaWlpb29vcHBwcHBwa2trZmZmZWVlbGxs
cXFxcXFxbGxsYWFhYWFhYGBgYWFhZGRka2trbW1tZ2dnYGBgXFxc///////
///////////////V1dXV1dXWVlZY2Njb29vcHBwbW1tYGBgZGRkaWlpWVlZ
VVVVY2NjaGhoWFhYU1NTU1NTUFBQTU1NTExMTExMS0tLTExMVVVVYWFhYmJi
YGBgbnBq1dae//+t//+n2fl9rdZdmLpdhLBeco9kUlNRRkZGOzs7NTU1LCws
////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2Ni
YmJiYmJiYmJiYmJhYWFiYmJhYWFiYmJhYWFhYWFhYWFgYGBgYGBfX19fX19e
Xl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhlZWVxcXFbW1tNTU1R
UVFVVVVUVFRTU1NSUlJRUVFRUVFRUVFRUVFQUFBOTk5OTk5NTU1NTU1NTU1N
TU1MTExMTExLS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88
PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dkZGRi
YmJubm5xcXFxcXFxcXFxcXFra2toaGhwcHD///9xcXFxcXFkZGRhYWFgYGBi
YmJra2txcXFxcXFxcXFqampfX1//////////////////////9XV1dUVFRW
Vlb//////////9sbGxjY2P///9wcHBYWFhRUVH///9wcHBcXFxXV1dcXFxU
VFRNTU1NTU1LS0tISEhISEiBmZaAkYaMnoSWpXyZo3Da54Lo84Kdwjtvlb1n
iRpihCBdgCt3m1BzimRNTU0/Pz82NjYuLi7///9xcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJiYmJiYmFh
YWJiYmJiYmFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1pa
WllZWVlZWVhYWFhYWGBgYG1tbWZmZlVVVVRUVFVVVVRUVFNTU1JSUlJSUlFR
UVFRUVFRUVBQUE5OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJ
SUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2FhYVlZWf//////////////25ubmNj
Y/////////////3FxcXFxcWxsbGBgYFxcXFxcXP//////////3FxcXFxcWVl
Zf//////////////////////1RUVE5OTv///1hYWE1NTU1NTf///1tbW///
/29vb1FRUf//////3BwcFRUVP///1dXV1JSUk1NTU1NTUpKSkJCQl53e15s
YXOAa4CNaJSdZcLMbeLqdoCfH095AE9yAEtuAEpjB2KDIYCpRp7BdWt5ZUJC
Qjg4OC8vL////3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZ2dnampq
b29vb29vaGhoY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYGBgYGBg
X19fX19fXl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYWlpaXV1d
XFxcV1dXVVVVVVVVVVFRUU1NTU1NTUlJSUlJSUVFRUVFRUFBQTk5OTk5OTU1N
TU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRkZGSEhI
SkpKRkZGPj4+ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnXl5eUFBQ////ampqY2NjXl5eXFxc////W1tb////W1tb////cXFxcHBw
Xl5eV1dX////V1dXV1dXW1tb////cXFxaGho//////////////////////
UVFRSUlJ////ampqUVFRR0dH////VVVV////aWlpTk5O///////bGxsUFBQ
SkpKT09PT09PTk5OTU1NRkZGNTU1RFdUXWxdcHxghI1fpa5g0tlr0vNF//8A

//8A//8AUnUAS24AcpIhj7FOrM93jax8QkJCOTk5Ly8v////cXFxAABxcXEA
AABbW1tqampra2txcXFra2tnZ2djY2Nubm5xcXFxcXFxcXFra2tjY2NiYmJi
YmJhYWFiYmJiYmJiYmJhYWFhYWFgYGBgYGBfX19eXl5eXl5dXV1cXFxcXFxc
XFxbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NT
U1NSUlJRUVFRUVFRUVFQUFBOTk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tK
SkpJSUlJSUlISEhHR0dGRkZFRUVGRkZSUlJlZWVZWVlCQkI4ODg0NDQxMTEu
Li4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dcXFxOTk7///9xcXFxcXFl
ZWVVVVX///9kZGRWVlZRUVH///9xcXFwcHBdXV1VVVVUVFRcXFxlZWVjY2P/
//9tbW1jY2P/////////////////////9QUFBHR0f///9wcHBWVlZGRkb/
//9UVFT///9jY2P///9KSkr///9sbGxYWFhOTk5SUlJQUFBOTk5NTU1GRkY0
NDRDVlNgcF95hWKTnWK4wGfZ4G7//x7//wD//wD//wD//wBNcACJoSbA4GHY
/5Oiy4VDQ0M5OTkwMDD///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z1hYWGBrbq6urt3d3XFxcXFxcWtra2NjY2FhYWJiYmFhYWNjY2dnZ25ubnBw
cG9vb25ubmxsbGVlZWBgYF1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhY
WFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUVFRUVBQUE5O
Tk5OTlFRUVZWVllZWVlZWVlZWVhYWFJSUkxMTEpKSklJSUhISEZGRkVFRUND
Q0RERD8/P1paWmJiYkRERDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ1xcXE1NTf//////////2JiYlNTU////3FxcV9fX09PT///
/3FxcXBwcGBgYFpaWlRUVP//////////2tra2NjY11dXf//////////////
////////1BQUEdHR////3BwcGBgYExMTP///1FRUf///2FhYf///0lJSf//
/2xsbF5eXldXV1xcXFRUVE5OTk1NTUVFRTQ0NEBXT2FyXYCLZJWhX7bAZNXc
av//Yf//////Af//AP//AF16BsTiSs/bg9j/k57EgUNDQzk5OS8vL////3Fx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnS0tLNU9ZYGptv7+/39/fcXFx
cXFxampqY2NjYmJiYGBgYGBgbGxscXFxcXFxcXFxcXFxcXFxcXFxbGxsYGBg
XFxcXFxcXFxcW1tbXFxcYGBgZGRkYmJiW1tbV1dXV1dXWFhYVlZWVVVVVlZW
WVlZXl5eW1tbVVVVUVFRUVFRUVFRT09PTk5OUFBQWVlZaGhob29vb29vcHBw
cHBwaGhoUVFRSUlJSUlJSEhIRkZGREREQkJCLzAwJycneHh4T09PQUFBODg4
NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnXFxcTU1N////
bm5ucHBwY2NjVVVV////cXFxbW1tVlZW////cXFxbm5uYGBgXV1dVFRUTU1N
////cHBwcXFxbW1tX19f//////////////////////UVFRR0dH////ampq
Z2dnVVVV////SUlJ///////UVFRRkZG////YmJiUlJS///WFhYUlJSTk5O
TU1NRkZGOzs7Q2ZlUmZVbnxWi5Vbpq5bxMtg//9m/////////8A//8As88z
ztVtz92I2P+Tg55xQkJCOTk5Ly8v////cXFxAABxcXEAAABbW1tqampra2tx
cXFra2tnZ2dNTU07OzstSVRfaWy/v7/f399xcXFxcXFqampjY2NdXV1VVVVd
YWJ6enqKioqLi4uurq7Z2dlxcXFxcXFsbGxgYGBcXFxcXFxaWlpYWFhmZmZx
cXFxcXFnZ2daWlpXV1dYWFhVVVVVVVVVXV1dmZmZwcHBwcHBbW1tSUlJRUVFQ
UFBPT09NTU1QUFB/ipJkZGRnZ2dlZWVubm5ycnJubm5UVFRJSUlISEhHR0dF
RUVCQkIuLzAxMTFaWlpERERCQkI9PT04ODg0NDQxMTEuLi4pKSlxcXEAAABb
W1tqampra2txcXFra2tnZ2dcXFxOTk7///9xcXFxcXFwcHBcXFz///9wcHBw
cHBhYWH///9wcHBpaWlgYGBdXV1bW1tYWFhcXFz///9xcXFxcXFjY2P/////
////////////////9TU1NKSkpISEj/////////9PT09DQ0P//////9N
TU1ERET///9SUlJMTExKSkpOTk5PT09OTk5OTk5LS0tAQEA5OTlQcWReclNy
f02OmVKqtVfDzF3//2j//2H//xzy/27O2nHE137Z/4C634VgbFpAQEA3Nzcu
Li7///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ1tbW0hISDs7Oy5J
VF9qbL+/v9/f33FxcXFxcWpqaltbW0pKSjtQVEhYXE9cX0xYW0FPU35+fsLC
wnFxcXFxcWxsbF9fX1xcXFdXV05OTu/1Fv//H3FxcXFxcWdnZ1paWldXV1VV
VVNTU1NTU///CP//CXBwcFxcXFFRUVFRUVBQUE1NTUtLS19fX09PT0dISDtA
Qi82NzU6O0VFRVhYWE9PT0lJSUhISEZGRkNDQy4vMDExMVdYWEJCQkJCQkBA

QD09PTg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ11d
XU5OTv//////////////1xcXFRUVP//////////2FhYWVlZWNjY15eXlhY
WP/////////////////25ubmFhYf//////////////////////1ZWVlFR
UUpKSkdHR0hISE5OTlBQUEhISEZGRk1NTU5OTkhISEpKSk5OTk1NTUxMTE1N
TU5OTk5OTk5OTk1NTUlJSUNDQ0FBQUdHR09PT1laWavHc972eO3+d/D/efH/
eOz9eeL3d9X9fcDngIaccUdHRz09PTU1NS0tLf///3FxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnY2NjWFhYSUlJOzs7LUlUX2lsv7+/39/fcXFxcXFx
ZGRkT09PREREQ0NDQ0NDPz8/MjIyKz9Fbm5uurq6cXFxcXFxbm5uYmJiVVVV
Q0NDi7US+/0U//8gcXFxcXFxZ2dnWlpaU1NTUVFR9/oG//8H//8HaGhoWFhY
UlJSU1NTUFBQTExMWltcU1NTQ0ZGNDQ0Ojo6Nzc3Ojo6RERESkpKTExMSkpK
SEhIRUVFLi8wMTExV1hYQ0NDQ0NDQkJCQEBAPDw8ODg4NDQ0MTExLi4uKSkp
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnYGBgU1NTT09PUVFRVVVVXFxcXFxc
VFRUT09PUlJSWVlZYGBgY2NjY2NjXV1dVVVVT09PTExMS0tLTU1NV1dXXl5e
XV1d//////////////////////WFhYVlZWU1NTUVFRUFBQUlJSU1NTUVFR
UFBQUVFRUFBQTk5OT09PUFBQUVFRTk5OTk5OTU1NTU1NTU1NTk5OTU1NTU1N
TU1NT09PVVVVXFxcbXFnwNaA6/+H9f+F9P+E6v+D2P+Dw+uGjqd2UFFPQkJC
Ozs7NDQ0LCws////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVh
YWFZWVlISEg7OzstSVRfaWy7u7ve3t5xcXFxcXFubm5jY2NhYWFgYGBVVVVF
RUU6OjomO0Fqamq6urpxcXFxcXFxcXFkZGRNTU07OzuFshD//xP//x5xcXFx
cXFiYmJTU1Px9gj//wf//wZYWFheXl5eXl5cXFxZWVlSUlJcXV1SUlJOUFBI
SEhGRkZHR0dJSUlMTExTU1NVVVVUVFRQUFBLS0tAQUExMTFXWFhDQ0NERERE
RERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFr
a2tnZ2djY2NeXl5bW1tbW1tbW1teXl5gYGBdXV1aWlpaWlpeXl5hYWFjY2Nh
YWFgYGBcXFxYWFhXV1dWVlZXV1daWlpcXFxdXV3////////////////////
//9YWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJRUVFRUVFRUVFQUFBP
T09OTk5NTU1NTU1NTU1NTU1NTU1OTk5OTk5QUFBSUlJVVVVaWlpfX19kZGOY
qnq+2YbQ84vJ7oynxIJ5iG1PT09ISEg+Pj44ODgyMjIrKyv///9xcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2FhYVhYWEhISDs7Oy1JVFpn
aqmpqXFxcXFxcXFxcXFxcXFxcXFxcXFxcVtbW0ZGRjk5OSQ5P2doaKWlpc7O
znFxcXFxcXFxcVNTUzs7O4CuDv//EP//GHFxcW1tbf//Cf//CPn7B1JSUlRU
VF5eXm1tbWxsbEBAQGRkZFRUVE9QUUxMTEtLS0xMTExMTFVVVWlpaW9vb21t
bWNjY2uCjzMzMzAxMVZXV0REREVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKXFxcXFxcf//////////////////////////////////////
//
//////////////////////////////////1hYWFdXV1dXV1hYWFZWVlVV
VVVVVVNTU1NTU1JSUlFRUVFRUVFRUVBQUFBQUE9PT05OTk1NTU5OTk1NTU1N
TU1NTU1NTU5OTk9PT1JSUlVVVVdXV1lZWVtbW1xcXFxcXFlZWVVVVU9PT0lJ
SUJCQjs7OzY2NjExMSsrK////3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjY2NjYWFhWFhYSEhIOzs7KkZSSltgdHR0kpKSkpKSjIyMmpqa
sbGxcXFxampqVVVVRUVFOTk5IDY8VlxebW1tfHx8iIiIlZWVb29vSEhINjY2
gK4L7fQN//8P//8L9fkJ8/gIUlJSUFBQSkpKUVRVZ2dnampqVFRUTU9QS05P
S0tLTU1NTk5OSkpKQ0NDOj0+Tk5OWVlZVlZWOjo6QUFBKi0tTVFSRERERUVF
RkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFhY2NjZ2dn
aGhoZGRkYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxc//////////
//////////Y2NjYmJiYmJiY2NjYWFhYWFhYGBgXl5eXV1dXV1dXFxcXFxc
W1tbWlpaWlpaWFhYWFhYV1dXWFhYV1dXV1dXV1dXV1dXV1dXVlZWWFhYWVlZ
W1tbXFxcXFxcXFxcW1tbWVlZVlZWUVFRTExMRUVFPz8/Ozs7NjY2Li4u////

cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NhYWFY
WFhKSko+Pj47ZnY+U1hNXWFSYGNSYGNfaGp9fX1wcHBnZ2ddXV1VVVVGRkY6
OjorS1U6Sk5DUFNRWFpqampmZmZUVFRBQUE2NjZ0pgqXvQqlxgm+1ghRUVFU
VFROTk4/Pz8uPkI3REc6Rkk7RklLXWVKSkpNTU1OTk5OTk5HR0c6OjohLTAp
MjQtNTYtNTYtNTYvQklKZ3NBQUFFRUVGRkZGRkZFRUVDQ0NCQkI/Pz88PDw4
ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVkZGRp
aWlvb29wcHBwcHBra2tlZWVlZWVsbGxxcXFxcXFsbGxhYWFgYGBiYmJlZWVr
a2ttbW1tbW1sbGxmZmZfX1//////////////////////9ubm5tbW1tbW1u
bm5sbGxra2tqamppaWlpaWlnZ2doaGhnZ2dmZmZkZGRkZGRjY2NjY2NiYmJj
Y2NhYWFiYmJhYWFhYWFgYGBgYGBfX19gYGBgYGBgYGBgYGBgYGBgYGBdXV1a
WlpWVlZRUVFLS0tEREQ/Pz87Ozs0NDT///9xcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmBgYFpaWlBQUEdHR0RERERERERE
RERERERER

cWtra2dnZ1xcXE5OTv///3FxcXFxcWVlZVVVVf///2RkZFZWVlFRUf///3Fx
cXBwcF9fX1hYWE1NTUtLS////2hoaHBwcGlpaV9fX////1tbW1paWllZWVlZ
WVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUVBQ
UFBQUE5OTk5OTk1NTU1NTU1NTU1NTU1NTUxMTExMTExMTE1NTU1NTU1NTU1N
TU1NTU1NTUxMTEpKSkZGRkJCQj8/Pzo6OjU1NTIyMi4uLikpKf///3FxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJi
YmJiYmJiYmJiYWFhYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxc
XFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRU
U1NTUlJSUlJSUVFRUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTExMS0tLSkpK
SEhIRkZGRkZGRkZGRkZGRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0
MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnXFxcTU1N///////
////YmJiU1NT////cXFxX19fT09P////cXFxcHBwYGBgX19fXFxcVVVVVFRU
////cXFxcXFxZWVl////W1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZW
VlZWVVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1N
TU1NTU1NTU1NTU1NTk5OUFBQUFBQUVFRUVFRUlJSUVFRUFBQTk5OSkpKRkZG
QEBAOzs7NTU1MjIyLi4uKSkp////cXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJhYWFjY2NnZ2doaGhkZGRh
YWFhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlY
WFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJRUVFRUVFRUVFRUVFQ
UFBOTk5OTk5NTU1NTU1MTExISEhDQ0NCQkI/Pz8/Pz9BQUFDQ0NFRUVFRUVF
RUVFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tq
ampra2txcXFra2tnZ2dcXFxNTU3///9ubm5wcHBjY2NVVVX///9xcXFtbW1W
Vlb///9xcXFubm5gYGBgYGBoaGhoaGhaWlpZWVn///9xcXFoaGj///9bW1ta
WlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJR
UVFRUVFQUFBQUFBOTk5OTk5NTU1NTU1NTU1NTU1OTk5OTk5QUFBRUVFTU1NU
VFRYWFhZWVlaWlpZWVlYWFhVVVVRUVFKSkpEREQ+Pj44ODg0NDQvLy8pKSn/
//9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWRkZGlpaW9vb3Bw
cHBwcGtra2VlZWVlZWxsbHFxcXFxcWxsbGFhYWFhYWBgYGBgYF9fX15eXl5e
Xl1dXVxcXFxcXFxcXFtbW1xcXF9fX2VlZWdnZ2BgYFtbW1xcXF1dXVlZWVVV
VVZWVlhYWFlZWVVVVVJSUlFRUVFRUVFRUVBQUE5OTk1NTU5OTlFRUVJSUkVF
RTc3NzU1NTc3Nzs7O0BAQEhISE1NTU9PT1BQUFBQUFBQUEtLS0RERD8/Pzw8
PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ1xcXE5O
Tv///3FxcXFxcXBwcFxcXP///3BwcHBwcGFhYf///3BwcGhoaF5eXllZWf//
/25ubmpqal9fX////21tbWNjY////1tbW1paWllZWVlZWVhYWFhYWFdXV1dX
V1hYWFZWVlZWVlVVVVRUVFNTU1JSUlFRUVFRUVFRUVFRUVBQUE5OTk5OTk1N
TU1NTU5OTk5OTk9PT1FRUVJSUlVVVVhYWFxcXF9fX2FhYWNjY2JiYmBgYF5e
XlhYWFFRUUlJSUFBQTs7OzU1NTAwMCoqKv///3FxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZGRkYmJibm5ucXFxcXFxcXFxcXFxa2traGhocHBw////
cXFxcXFxZGRkYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcW1tbW1tbXFxc
ZWVlcHBwcXFxcHBwY2NjaGhobm5uX19fVFRUVFRUYmJiaWlpW1tbUlJSUlJS
UVFRUVFRUFBQTU1NTU1NT09PWVlZWlpaPz8/Ly8vLCwsLy8vMTExNTU1SUlJ
XV1dZGRkZ2dnampqbm5uZGRkTU1NQUFBPDw8ODg4NDQ0MTExLi4uKSkpcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnXV1dTk5O///////////////XFxcVFRU
///////////YWFhZWVlY2NjXV1dVVVVUlJS///////////XV1dYGBgXV1d
////W1tbWlpaW1tbXl5eZGRkZmZmYGBgW1tbXFxcXFxcWFhYVlZWWFhYWVlZ
VVVVUlJSUVFRUVFRUVFRUFBQTk5OTU1NT09PUlJSWFhYXFxcXFxcXl5eYGBg
Y2NjZ2dnaGhoaWlorKxz4OB1/Px1+vp50d1xkZxgWFhYTk5ORUVFPDw8Nzc3
MDAwKioq////cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dhYWFZWVn/

/////////////9ubm5jY2P//////////9xcXFxcXFsbGxhYWFgYGBgYGBf
X19eXl5eXl5dXV1cXFxcXFxbW1tYWFhYWFj//////////9vb29nZ2f///9w
cHBkZGRSUlJPT0////9wcHBgYGBSUlJRUVFRUVFRUVFPT09OTk5LS0tKSko/
Pz8sLCwhISEdHR0cHBwcHBwdHR0eHh4mJiY1NTU8PDw/Pz9KSkpsbGxwcHBj
Y2NGRkY8PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tn
Z2dgYGBTU1NPT09RUVFVVVVcXFxcXFxUVFRQUFBSUlJZWVlgYGBiYmJiYmJf
X19ZWVlRUVFNTU1PT09VVVVbW1tdXV1dXV3///9bW1taWlpcXFxlZWVwcHBw
cHBwcHBjY2NpaWlsbGxcXFxYWFhmZmZra2tcXFxXV1dXV1dUVFRRUVFQUFBO
Tk5NTU1PT09cXFxubm5vb29ubm5ubm5tbW1sbGxra2t3d2/X14j//4j//3/w
/yXA1BGqvBeatR6DlT5VVlFKSko/Pz84ODgxMTErKyv///9xcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ15eXlBQUP///2pqamNjY15eXlxcXP///1tb
W////1tbW////3FxcXBwcGFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFhY
WFJSUv///1paWlBQUFBQUP///19fX////3FxcXBwcFNTU0lJSf///3BwcG5u
bltbW1VVVVFRUVFRUU9PT0tLS0RERDIyMjhKWSU7ShQqORYoNhcoNR0vPCE3
RSk7SjFFVEBVZk5kdVNneFxxhERERGhoaG5ubkpKSjw8PDg4ODQ0NDExMS4u
LikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2NjY15eXltbW1tbW1tbW15e
XmBgYF1dXVpaWltbW15eXmFhYWJiYmFhYWFhYV9fX1tbW1hYWFhYWFpaWlxc
XF1dXVxcXP///1paWldXV1hYWP//////////29vb2dnZ////3BwcFxcXFRU
VP///3BwcGBgYFxcXGBgYFdXV1FRUU9PT05OTkpKSktLS3qXpXKJj36Vk4ec
ipKmf6Gya7PCWFRUUra7PejuJ/P3Iaa0AHyKAHJ/AG58AGl6AIicFIKRQU1N
TUJCQjo6OjMzMysrK////3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
XFxcTk5O////cXFxcXFxZWVlVVVV////ZGRkVlZWUVFR////cXFxcHBwYWFh
YGBgYGBgX19fXl5eXl5eXV1dXFxcXFxcVFRUTExM////a2trVFRUSUlJ////
V1dX////cXFxcXFxWlpaR0dH////cXFxcXFxaGhoWFhYUVFRUFBQTk5OR0dH
NTU1MUhWNEdWZWZmZGRmYWJiFSUxFiQwHzI/KTxJM0NRPE5dRVdlSFppS15t
XnOGSUlJa2trS0tLPDw8ODg4NDQ0MTExLi4uKSkpcXFx///////////////
//
//V1dXUVFR////
WlpaUFBQT09P////X19f////cHBwVVVV/////////cHBwWFhY////W1tbVVVV
UVFRT09PS0tLREREVHGATVxoXW5yZXZtbX1kfIpYjZlJpKw5foA90tYe5egZ
hpEAX2wAW2YAWWUAU10Ab3wAkqcHt8w1cXpRRUVFPDw8NDQ0LCws////cXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2dcXFxNTU3//////////9iYmJT
U1P///9xcXFfX19PT0////9xcXFwcHBhYWFgYGBgYGBfX19fX19eXl5dXV1c
XFxcXFxTU1NKSkr///9wcHBZWVlISEj///9VVVX//////////9WVlZFRUX/
//////////9hYWFWVlZRUVFQUFBOTk5FRUUxMTEuRVOMjIx3d3d2dndzc3Rg
YWIUJTIlN0Q0SFY7TVtAU2NHWWhIW2pKW2pYbH5DQ0NoaGhLS0s8PDw4ODg0
NDQxMTEuLi4pKSlxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NiYmJiYmJiYmJiYmJhYWFjY2NnZ2doaGhkZGRhYWFhYWFgYGBgYGBfX19f
X19eXl5dXV1cXFxcXFz///9UVFRLS0v///9ra2tTU1NISEj///9YWFj///9t
bW1RUVH//////9vb29TU1NNTU1SUlJSUlJQUFBOTk5HR0c1NTU0SVVlWV9Q
YWJYZ15lcVN2gUiIkjyiqC2jpijV1xbS3gD//wD//wD//wBgagBbZgB9igCg
rwjH2jCcrE5HR0c8PDw1NTUsLCz///9xcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ1xcXE1NTf///25ubnBwcGNjY1VVVf///3FxcW1tbVZWVv///3Fx
cW5ubmFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFNTU0pKSv///3FxcWNj
Y05OTv///1JSUv///2JiYmhoaFZWVkhISP///15eXmNjY2FhYVtbW1RUVFBQ
UE5OTkRERDAwMChBT62trf///4yMjHV1dmJjZBMmMSo7SDlKVz1NWj9PXEFR
XkJSX0tca1Zqez8/P2NjY0hISDw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWRkZGlpaW9vb3BwcHBwcGtra2VlZWVlZWxs

bHFxcXFxcWxsbGFhYWFhYWBgYGBgYGBgYGNjY2NjY2BgYFxcXFxcXP///1JS
UklJSf///3BwcFhYWEdHR////1dXV////2hoaP///01NTf///29vb1xcXFFR
UVZWVlRUVFBQUE5OTkVFRTExMS5FUkVXYFBhYlppXWVyU3eCR4yVOaOpKre7
H9jbFf//AP//AP//AP//AP//AF1oAJGbANXkE+7/SbjLSEhISD4+PjU1NSws
LP///3FxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnXFxcTk5O////cXFx
cXFxcHBwXFxc////cHBwcHBwYWFh////cHBwaGhoYWFhYGBgYGBgX19fXl5e
Xl5eXV1dXFxcXFxcVFRUSkpK////a2trampqWFhY////TU1N////bm5ucHBw
ZGRkTk5O////aWlpcHBwcHBwZ2dnV1dXUFBQT09PRkZGNzc3LVNlra2t///
////d3d3ZmZmGio1KztHMUBNMkJOM0NPNUVRNkZUOktYSVppRkZGUVFRRERE
PDw8ODg4NDQ0MTExLi4uKSkpcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZGRk
YmJibm5ucXFxcXFxcXFxcXFxa2traGhocHBw////cXFxcXFxZGRkYWFhYGBg
X19fX19fbW1tcHBwZ2dnXFxcXFxc////U1NTSUlJ////cHBwYmJiTk5O////
VFRU////ZWVl////TU1N////cHBwYWFhW1tbYGBgV1dXUFBQTk5OREREMDAw
KkNMQVRcUGBgU2BTXWhJb3k/hI0zm6InrrMe0tUT//8O/////8A//8A//8A
aXIAzNkA//9i7f9Ft8tIR0dHPDw8NDQ0LCws////cXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2ddXV1OTk7//////////////9cXFxUVFT////////
//9hYWFlZWVjY2NhYWFgYGBgYGBfX19eXl5eXl5dXV1cXFxcXFxXV1dNTU1K
Skr//////////9RUVFHR0f//////////////9KSkr//////////////9g
YGBVVVVQUFBPT09KSko+Pj4zMzMuVGatra2tra2MjIwbLTgdLzojNUAjNkEk
N0IkN0IkN0IrQ1E7V2o6OjpCQkJFRUVAQEA8PDw4ODg0NDQxMTEuLi4pKSlx
cXEAAABbW1tqampra2txcXFra2tnZ2dhYWFZWVn//////////////9ubm5j
Y2P//////////9xcXFxcXFsbGxhYWFgYGBcXFxZWVn///9xcXFsbGxcXFxc
XFz///9UVFRJSUn///9ra2tqampXV1f///9MTEz//////////9KSkr///9m
ZmZVVVX///9bW1tVVVVQUFBPT09GRkY4ODgvVGIwRlE7TE5GVUtNWT5dZjZz
eyuNkyKOkSPCxRD//x//////////wD//wC6xQD//1r//1bl+kabrE5HR0c8
PDw0NDQsLCz///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2BgYFNT
U09PT1FRUVVVVVxcXFxcXFRUVFBQUFJSUlZWWBgYGJiYmJiYmFhYWBgYGBg
YF9fX19fX15eXl1dXVxcXFxcXFpaWlRUVExMTElJSUtLS1FRUVFRUUpKSkVF
RUdHR0pKSk1NTUhISENDQ0RERERER

YWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhY
WFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFRUVFQUFBPT09O
Tk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUlISEhHR0dGRkZF
RUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEAAABbW1tqampr
a2txcXFra2tnZ2dcXFxNTU3//////////9iYmJTU1P///9xcXFfX19PT0//
//9xcXFwcHBhYWFgYGBXV1dQUFD///9xcXFubm5cXFxcXFz///9bW1tYWFhV
VVVSUlJSUlJUVFRVVVVUVFRUVFRUVFRVVVVRUVFRUVFTU1NTU1NSUlJRUVFR
UVFQUFBQUFBOTk5NTU1KSkpISEhISEhISEhKSkpMTExQUFBWVlZcXFxvcWPI
1lj4/1D+/0j//0r+/1H4/13l/lmmt1RWV1JHR0c+Pj43NzcxMTEqKir///9x
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJi
YmJiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWBgYGBgYF9fX15eXl5eXl1d
XVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVV
VVRUVFNTU1JSUlJSUlJSUlFRUVBQUFBQUE9PT05OTk1NTU1NTU1NTUxM
TExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWtra2dnZ1xcXE1NTf//
/25ubnBwcGNjY1VVVf///3FxcW1tbVZWVv///3FxcW5ubmFhYV9fX1ZWVlJS
Uv///3FxcW5ublxcXFxcXP///1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hY
WFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVFRUVBQUE9PT05OTk5OTk1NTU5O
Tk5OTk5OTk9PT1FRUVNTU1ZWVltbW2BgYGRkY5+qZs7daeL1YdnvYrjKXYeR
W1RUVE1NTUNDQzs7OzU1NTAwMCoqKv///3FxcQAAcXFxAAAAYGBgcHBwcXFx
cXFxcXFxcXFxcHBwbm5ub29vbm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5u
bm5ubm5ubW1tbGxsbGxsa2tra2trampqaWlpaGhoZ2dnZ2dnZ2dnZWVlZWVl
ZGRkY2NjY2NjYmJiYmJiY2NjYWFhYWFhYGBgX19fXl5eXV1dXFxcXFxcW1tb
W1tbWVlZWFhYWFhYV1dXV1dXV1dXV1dXVlZWVVVVVVFRUVFRUU1NTUlJSUVFR
UFBQT09PTk5OTU1NTU1NSkpKR0dHREREPz8/Ozs7Nzc3NDQ0LS0tcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnXFxcTk5O////cXFxcXFxcHBwXFxc////cHBw
cHBwYWFh////cHBwaGhoYGBgXV1dUVFR///////cXFxampqXFxcXFxc////
W1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVVFRUU1NTUlJS
UlJSUlJSUVFRUFBQUFBQT09PTk5OTU1NTU1NTU1NTU1NTk5OT09PUFBQUlJS
VVVVWFhYW1tbXFxcXV1dXV1dXFxcWVlZU1NTTU1NRkZGPz8/OTk5NDQ0MDAw
KSkp////cXFxAABwcHAAAABjY2NxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFwcHBw
cHBwcHBwcHBwcHBwcHBwcHBwcHBvb29vb29ubm5ubm5tbW1tbW1ubm5s
bGxra2tra2tqamppaWloaGhoaGhnZ2dnZ2dmZmZkZGRjY2NjY2NiYmJiYmJi
YmJhYWFhYWFgYGBfX19eXl5cXFxcXFxbW1taWlpZWVlYWFhXV1dWVlZUVFRQ
UFBMTExHR0dCQkI/Pz87OzsyMjJxcXEAAABbW1tqampra2txcXFra2tnZ2dd
XV1OTk7//////////////9cXFxUVFT//////////9hYWFlZWVjY2NgYGBc
XFxPT09ISEj///9nZ2dkZGRcXFxcXFz///9nZ2dlZWVlZWVkZGRjY2NjY2Ni
YmJiYmJjY2NhYWFhYWFgYGBfX19eXl5dXV1cXFxcXFxbW1tbW1tZWVlYWFhY
WFhXV1dYWFhXV1dXV1dYWFhXV1dYWFhYWFhZWVlcXFxcXFxcXFxeXl5cXFxb
W1tZWVlVVVVPT09LS0tEREQ9PT06Ojo0NDQuLi7///9xcXEAAG5ubgAAAFxc
XHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcHBw
cHBwcG9vb29vb25ubm5ubm1tbW1tbW5ubmxsbGtra2tra2pqamlpaWhoaGho
aGdnZ2dnZ2ZmZmVlZWNjY2NjY2JiYmJiYmJiYmFhYWBgYGBgYF9fX15eXl1d
XVxcXFtbW1paWllZWVhYWFdXV1ZWVlRUVFBQUExMTEdHR0JCQj8/Pzw8PDQ0
NHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2BgYFNTU09PT1FRUVVVVVxcXFxc
XFRUVFBQUFJSUllZWWBgYGJiYmJiYmFhYV9fX1dXV1FRUVVVVV1dXV9fX1xc

XFxcXP///3BwcHBwcG9vb29vb25ubm5ubm1tbW1tbW5ubmxsbGtra2tra2pq
amlpaWhoaGhoaGdnZ2dnZ2ZmZmRkZGNjY2NjY2JiYmJiYmJiYmJiYmFhYWFh
YWFhYWFhYWBgYGJiYmFhYWFhYWFhYWBgYF5eXl1dXVlZWVVVVVBQUEpKSkND
Qz8/Pzs7OzMzM////3FxcQAAampqAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

WFhYWFhYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NTU1NSUlJRUVFR
UVFRUVFQUFBPT09OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUll
SEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEA
AABVVVViYmJjY2NoaGhiYmJfX19eXl5bW1tcXFxcXFxbW1tbW1tbW1tbW1ta
WlpaWlpaWlpaWlpZWVlZWVlZWVlYWFhXV1dWVlZUVFRSUlJRUVFOTk5N
TU1NTU1MTExMTExMTExNTU1NTU1PT09PT09OTk5NTU1NTU1NTU1NTU1N
TU1MTExLS0tLS0tKSkpKSkpJSUlISEhHR0dHR0dHR0dGRkZGRkZFRUVE
RERDQ0NDQ0NDQ0NCQkJBQUFAQEA/Pz8/Pz89PT07Ozs4ODg0NDQwMDAuLi4r
KysnJyf///9xcXEAAHFxcQAAAFtbW2pqamtra3FxcWpqamhoaGpqamtra2ho
aGRkZGJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmFhYWFhYWBgYF5eXlxc
XFZWVlJSUlNTU1RUVFNTU1RUVFVVVVdXV1hYWFhYWFhYWFdXV1dXV1hY
WFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVFRUVFRUU9PT05OTk5OTk1NTU1N
TU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJC
Qj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcQAAAFtbW2pqamtra3FxcWpqamdn
Z2ZmZmNjY2RkZGNjY2JiYmJiYmJiYmJiYmFhYWFhYWFhYWFhYWFhYWFh
YWBgYF9fX1xcXFtbW1lZWVZWVlRUVFJSUlBQUE9PT05OTk5OTk5OTk9PT1BQ
UFFRUVNTU1VVVVRUVFRUVFNTU1NTU1NTU1JSUlFRUVFRUVBQUFBQUE9P
T05OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVF
RUVFRUNDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikp

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by rick on Wed, 20 Sep 2006 09:08:13 GMT
View Forum Message <> Reply to Message

XFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXFra2twcHBra2tn
Z2dlZWViYmJjY2NjY2NjY2NmZmZoaGhra2tubm5wcHBwcHBwcHBvb29sbGxp
aWlkZGRiYmJgYGBfX19eXl5xcXFra2twcHBqampnZ2dlZWViYmJjY2NjY2Nj
Y2NlZWVoaGhra2tubm5wcHBwcHBwcHBvb29sbGxoaGhkZGRiYmJgYGBfX19e
Xl5xcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJgYGBdXV1YWFhRUVFKSkpCQkI8PDw5OTk5
OTk7OztCQkJISEhPT09VVVVZWVlbW1v///9xcXFxcXFxcXFra2tlZWVjY2Nj
Y2NjY2NiYmJhYWFfX19bW1tWVlZPT09HR0dCQkI/Pz8+Pj5CQkJGRkZNTU1T
U1NYWFhbW1tcXFxxcXH//////////////////////////////////////
//9x
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXEAAHFxcWtra3BwcGtra2dnZ2VlZWJiYmJiYmJiYmNjY2RkZGlpaW1tbW9v
b3FxcXBwcHFxcXBwcHBwcG1tbWhoaGNjY2FhYWBgYF5eXnFxcWtra3BwcGpq
amdnZ2VlZWJiYmJiYmJiYmNjY2RkZGlpaW1tbW9vb3FxcXBwcHFxcXBwcHBw
cG1tbWhoaGNjY2FhYWBgYF5eXnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcWtra3FxcWtra2dnZwYGchMTdSYmgy8viS8viS8viS8viS8v
iS8viS8viS8viS8viS8viS8viUBAk5GRwouLwVJSUlhYWFpaWv///1g+
pnFxcXFxcXFxcWhoaGNjY2NjY2NjY2JiYmBgYF1dXVhYWFFRUUpKSkJCQjw8
PDk5OTg4ODs7O0JCQkhISFBQUFVVVVlZWVtbW3Fxcf/////////////////
//
////////////////////3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxa2trcHBwa2trZ2dnZGRkYmJiYWFh
YGBgYGBgY2NjZ2dnbm5ucHBwcHBwcHBwcHBwcHBwcHBwbW1tZmZmYmJi
YGBgX19fcXFxa2trcHBwampqZ2dnZGRkYmJiYWFhYGBgYGBgY2NjZ2dnbm5u
cHBwcHBwcHBwcHBwcHBwcHBwbW1tZmZmYmJiYGBgX19fcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXFra2tw
cHBqampnZ2cAAPUAAPEBAfMCAvcCAvYCAvYCAvYCAvYCAvYCAvYCAvYCAvYC
AvYCAvYCAvUAAPcNDfwtLf9hYWFgYGBxcXFra2twcHBqampnZ2cAAPUAAPEB
AfMCAvcCAvYCAvYCAvYCAvYCAvYCAvYCAvYCAvYCAvYCAvYCAvUAAPcNDfwt
Lf9hYWFgYGBxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFr
a2txcXFra2tnZ2cAAFgBAVQPD3c3N49FRZhGRphGRphGRphGRphGRphGRphG
RphGRphHR5hWVqKSksP4+PuhocxKSkpTU1NZWVn///91Z6d1Xb93T9ZxcXEA
AF0GBl8yMoRXV5xdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBkZKSp
qc39/f7b2+tPT09WVlZaWlpxcXH////////////////////////////////
//
//////9xcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXEAAHFxcWtra3BwcGpqamZmZgAA1wAA3gcH7g4O9wwM9QwM9QwM
9QwM9QwM9QwM9QwM9QwM9QwM9QwM9QAA9Fpa+oSE/wgI/GJiYmBgYHFxcWtr
a3BwcGpqamZmZgAA1wAA3gcH7g4O9wwM9QwM9QwM9QwM9QwM9QwM9QwM9QwM
9QwM9QwM9QAA9Fpa+oSE/wgI/GJiYmBgYHFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAAUAYGb52d/52d/52d
/52d/52d/52d/52d/52d/52d/52d/52d/52d/3x8t9XV54qKv0dHR1FRUVhY
WP///35zq3xps3ZbyGpMxwAAWAEBVA8Pdzc3j0VFmEZGmEZGmEZGmEZGmEZG
mEZGmEZGmEZGmEdHmFZWopKSw/j4+6GhzEpKSlNTU1lZWXFxcf//////////
//
//////////////////////////////3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxa2trcHBwampqZWVlAADU
AADIAADWIiLyY2P5Y2P5YGD5YGD5YGD5YGD5YGD5YGD5XV35WFj54OD+nJz9
AAD4BAT5ZGRkYWFhcXFxa2trcHBwaWlpZWVlAADUAADIAADWIiLyY2P5Y2P5
YGD5YGD5YGD5YGD5YGD5YGD5XV35WFj54OD+nJz9AAD4BAT5ZGRkYWFhcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
AABYAABPBgZunZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/
b2+wz8/jioq/RERETk5OV1dX////gnetfm6ydGCwb29vAABYAABQBgZvnZ3/
nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/fHy31dXnioq/R0dH
UVFRWFhYcXFx///
///cXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxc

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXEAAHFxcWtra3BwcGhoaGJiYgAA1AAAygAA0QsL5ysr
8URE9ExM9ElJ9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ+1ZW+wMD+QQE+Wtra2Nj
Y3FxcWtra3BwcGdnZ2JiYgAA1AAAygAA0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ
9ElJ9EVF9E5O9Wlp+JCQ+1ZW+wMD+QQE+Wtra2NjY3FxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAATwYGbp2d
/52d/52d/52d/52d/52d/52d/52d/52d/52d/52d/29vsM/P44qKvz8/
P0hISFNTU////4N4sGdnZ2lpaWhoaAAAWAAATwYGbp2d/52d/52d/52d/52d
/52d/52d/52d/52d/52d/52d/52d/29vsM/P44qKv0JCQktLS1VVVXFxcf//
//
////////////////////////////////////3FxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxAABxcXFqamptbW1kZGRdXV0AANQAAMoAANELC+crK/FERPRMTPRJSfRJ
SfRJSfRJSfRFRfROTvVpafiQkPtWVvsDA/kEBPlubm5paWlxcXFqampubm5k
ZGRdXV0AANQAAMoAANELC+crK/FERPRMTPRJSfRJSfRJSfRJSfRFRfROTvVp
afiQkPtWVvsDA/kEBPlubm5oaGhxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8GBm6dnf+dnf+dnf+dnf+d
nf+dnf+dnf+dnf+dnf+dnf+dnf+dnf9vb7DPz+OKir88PDxFRUVRUVH///9p
aWlwcHBra2tnZ2cAAFgAAE8GBm6dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+d
nf+dnf+dnf+dnf9vb7DPz+OKir8+Pj5GRkZSUlJxcXH/////////////////
//
////////////////////9xcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcWpqamxsbGNjY1paWgAA1AAAygAA
0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ+1ZW+wMD+QQE
+WxsbGtra3FxcWpqam1tbWJiYllZWQAA1AAAygAA0QsL5ysr8URE9ExM9ElJ
9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ+1ZW+wMD+QQE+WxsbGtra3FxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAA
TwYGbp2d/52d/52d/wAAAJ2d/52d/52d/wAAAJ2d/52d/52d/52d/29vsM/P
44qKvzs7O0RERFFRUf///2xsbHFxcWtra2dnZwAAWAAATwYGbp2d/52d/52d
/52d/52d/52d/52d/52d/52d/52d/52d/52d/29vsM/P44qKvzw8PEVFRVFR
UXFxcf///
//3FxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxaGho
ampqYGBgVlZWAADUAADKAADRCwvnKyvxRET0TEz0SUn0SUn0SUn0SUn0RUX0
Tk71aWn4kJD7Vlb7AwP5BAT5a2trbGxscXFxaWlpa2trX19fVlZWAADUAADK
AADRCwvnKyvxRET0TEz0SUn0SUn0SUn0SUn0RUX0Tk71aWn4kJD7Vlb7AwP5
BAT5a2trbGxscXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
a2trcXFxa2trZ2dnAABYAABPBgZunZ3/nZ3/nZ3/AAAAnZ3/nZ3/AAAAnZ3/
nZ3/nZ3/nZ3/b2+wz8/jioq/Ojo6Q0NDUVFR////bGxscXFxa2trZ2dn
AABYAABPBgZunZ3/nZ3/nZ3/AAAAnZ3/nZ3/nZ3/AAAAnZ3/nZ3/nZ3/nZ3/
b2+wz8/jioq/Ozs7REREUVFRcXFx////////////////////////////
//
////////cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxAABxcXFoaGhoaGhdXV1TU1MAANQAAMoAANELC+crK/FERPRM
TPRJSfRJSfRJSfRJSfRFRfROTvVpafiQkPtWVvsDA/kEBPlqampra2txcXFp
aWlqampcXFxTU1MAANQAAMoAANELC+crK/FERPRMTPRJSfRJSfRJSfRJSfRF
RfROTvVpafiQkPtWVvsDA/kEBPlqampra2txcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8GBm6dnf+dnf+d
nf8AAACdnf8AAACdnf+dnf+dnf+dnf+dnf+dnf9vb7DPz+OKir86OjpCQkJQ
UFD///9oaGhwcHBra2tnZ2cAAFgAAE8GBm6dnf+dnf+dnf8AAACdnf+dnf8A
AACdnf+dnf+dnf+dnf+dnf9vb7DPz+OKir86OjpDQ0NRUVFxcXH////////
//
//////////////////////////////9xcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcWdnZ2dnZ1paWlBQUAAA

1AAAygAA0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ+1ZW
+wMD+QQE+WlpaWtra3FxcWhoaGhoaFlZWVBQUAAA1AAAygAA0QsL5ysr8URE
9ExM9ElJ9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ+1ZW+wMD+QQE+WlpaWtra3Fx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dn
ZwAAWAAATwYGbp2d/52d/52d/wAAAAAAAAAAAAAAAJ2d/52d/52d/52d/52d
/29vsM/P44qKvzo6OkJCQlBQUP///2tra3FxcWtra2dnZwAAWAAATwYGbp2d
/52d/52d/wAAAJ2d/wAAAJ2d/52d/52d/52d/52d/52d/29vsM/P44qKvzo6
OkJCQlBQUHFxcf///
//3FxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXF

ampxcXFnZ2dlZWVVVVVKSkoAANQAAMoAANELC+crK/FERPRMTPRJSfRJSfRJ
SfRJSfRFRfROTvVpafiQkPtWVvsDA/kEBPlnZ2dqampxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8GBm6d
nf+dnf+dnf8AAACdnf+dnf+dnf8AAACdnf+dnf+dnf+dnf9vb7DPz+OKir87
OztDQ0NQUFD///9oaGhwcHBra2tnZ2cAAFgAAE8GBm6dnf+dnf+dnf8AAACd
nf+dnf+dnf8AAACdnf+dnf+dnf+dnf9vb7DPz+OKir86OjpCQkJPT09xcXH/
//
////////////////////////////////////9xcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcWRkZGBgYFRU
VElJSQAA1AAAygAA0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ9ElJ9EVF9E5O9Wlp
+JCQ+1ZW+wMD+QQE+WdnZ2lpaXFxcWVlZWNjY1RUVElJSQAA1AAAygAA0QsL
5ysr8URE9ExM9ElJ9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ+1ZW+wMD+QQE+Wdn
Z2lpaXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3Fx
cWtra2dnZwAAWAAATwYGbp2d/52d/52d/wAAAAAAAAAAAAAAAJ2d/52d/52d
/52d/52d/29vsM/P44qKvzw8PERERFFRUf///2tra3FxcWtra2dnZwAAWAAA
TwYGbp2d/52d/52d/wAAAJ2d/52d/52d/wAAAJ2d/52d/52d/52d/29vsM/P
44qKvzs7O0NDQ1BQUHFxcf//////////////////////////////////////
//
/3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcQAAcXFxY2NjX19fUlJSR0dHAADUAADKAADRCwvnKyvxRET0TEz0SUn0
SUn0SUn0SUn0RUX0Tk71aWn4kJD7Vlb7AwP5BAT5Z2dnaWlpcXFxZWVlYmJi
UlJSR0dHAADUAADKAADRCwvnKyvxRET0TEz0SUn0SUn0SUn0SUn0RUX0Tk71

aWn4kJD7Vlb7AwP5BAT5Z2dnaWlpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnAABYAABPBgZunZ3/nZ3/nZ3/nZ3/
nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/nZ3/b2+wz8/jioq/Pz8/SUlJU1NT////
a2trcXFxa2trZ2dnAABYAABPBgZunZ3/nZ3/nZ3/AAAAAAAAAAAAAAAAnZ3/
nZ3/nZ3/nZ3/nZ3/b2+wz8/jioq/PDw8REREUVFRcXFxS0tLSkpKSUlJMTEx
MTExR0dHRkZGRUVFRUVFLS0tLS0tLS0tLS0tODg4NDQ0MTExLi4uKSkpGxsb
//////////////////////cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxAABxcXFjY2NeXl5RUVFGRkYAANQAAMoA
ANELC+crK/FERPRMTPRJSfRJSfRJSfRJSfRFRfROTvVpafiQkPtWVvsDA/kE
BPlnZ2dqampxcXFlZWVhYWFRUVFGRkYAANQAAMoAANELC+crK/FERPRMTPRJ
SfRJSfRJSfRJSfRFRfROTvVpafiQkPtWVvsDA/kEBPlnZ2dqampxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgA
AE8GBm6dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf9vb7DP
z+OKir9ERERNTU1WVlb///9ra2txcXFra2tnZ2cAAFgAAE8GBm6dnf+dnf+d
nf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf9vb7DPz+OKir8/Pz9JSUlT
U1NxcXFLS0tKSkr//////8xMTFHR0dGRkZFRUX//////////////8tLS0t
LS00NDQxMTEuLi4pKSkbGxv//////////////////////9xcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcWNj
Y11dXVBQUEVFRQAA1AAAygAA0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ9ElJ9EVF
9E5O9Wlp+JCQ+1ZW+wMD+QQE+WdnZ2pqanFxcWVlZWBgYFBQUERERAAA1AAA
ygAA0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ+1ZW+wMD
+QQE+WdnZ2pqanFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cWtra3FxcWtra2dnZwAAWAAATwYGbp2d/52d/52d/52d/52d/52d/52d/52d
/52d/52d/52d/52d/29vsM/P44qKv0lJSVFRUVhYWP///2tra3FxcWtra2dn
ZwAAWAAATwYGbp2d/52d/52d/52d/52d/52d/52d/52d/52d/52d/52d/52d
/29vsM/P44qKv0RERE1NTVZWVnFxcUtLS3Fxcf//////zExMUdHR0ZGRv//
/////2ZmZmZmZv//////y0tLTQ0NDExMS4uLikpKRsbG//////////////
////////3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXF

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tn
Z2cAAFgAAE8EBG2dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+d
nf9fX6fJyeCKir9VVVVZWVlbW1v///9ra2txcXFra2tnZ2cAAFgAAE8GBm6d
nf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf+dnf9vb6/Pz+OKir9Q
UFBWVlZaWlpxcXFLS0txcXH//////8xMTFHR0dmZmb//////8tLS1mZmb/
//////8tLS00NDQxMTEuLi4pKSkbGxv//////////////////////9xcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEA
AHFxcWVlZWBgYFJSUkdHRwAA1AAAygAA0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ
9ElJ9EVF9E5O9Wlp+JCQ+1ZW+wMD+QQE+WlpaWhoaHFxcWVlZWNjY1JSUkZG
RgAA1AAAygAA0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ
+1ZW+wMD+QQE+WlpaWhoaHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcWtra3FxcWtra2dnZwAAVwAATwICawgIcAoKcgoKcgoKcgoKcgoK
cgoKcgoKcgoKcgoKcgoKcg0NdSQkhJSUwXt7tlpaWltbW1tbW////2tra3Fx
cWtra2dnZwAAWAAATwQEbZ2d/52d/52d/52d/52d/52d/52d/52d/52d/52d
/52d/52d/19fp8nJ4IqKv1VVVVlZWVtbW3FxcUtLS3Fxcf//////zExMUdH
R2ZmZv//////y0tLWZmZv//////zg4ODQ0NDExMS4uLikpKRsbG//////
////////////////3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAcXFxZWVlY2NjVFRURkZGAADUAADKAADSBwfl
GhrtKirwLy/wLS3wLS3wLS3wLS3wKyvwLy/wPj7zgoL6XFz8AwP5BAT5aGho
Z2dncXFxZ2dnZGRkVFRUSEhIAADUAADKAADSBwflGhrtKirwLy/wLS3wLS3w
LS3wLS3wKyvwLy/wPj7zgoL6XFz8AwP5BAT5aGhoZmZmcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnAABYAABOAABT
AQFVAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWBARdHh52S0uZ
XFxcXFxcXFxc////a2trcXFxa2trZ2dnAABXAABPAgJrCAhwCgpyCgpyCgpy
CgpyCgpyCgpyCgpyCgpyCgpyCgpyDQ11JCSElJTBe3u2WlpaW1tbW1tbcXFx
S0tLcXFx///////MTExR0dHZmZm//////////////////PDw8ODg4NDQ0
MTExLi4uKSkpGxsb//////////////////////cXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXEAAHFxcWdnZ2hoaFpaWjY2NgAAzwAAzQAAzQAAzgAAzgAAzgAAzgAA
zgAAzgAAzgAAzgAAzgAAzgAAzgAAygIC2QMD7gEB9GJiYmJiYnFxcWhoaGho
aFpaWjY2NgAAzwAAzQAAzQAAzgAAzgAAzgAAzgAAzgAAzgAAzgAAzgAAzgAA
zgAAzgAAygIC2QMD7gEB9GJiYmJiYnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJi

YmJiYmJiYmJiYmFhYWJiYmFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXf//
/2tra3FxcWtra2dnZwAAawAAWwAAWwAAXQAAXQAAXQAAXQAAXQAAXQAAXQAA
XQAAXQAAXQAAXQAAXQAAXgMDZRMTfF5eXl1dXV1dXXFxcUtLS//////////
/zExMUdHR2ZmZmZmZv//////y0tLS0tLS0tLTg4ODQ0NDExMS4uLikpKRsb
G//////////////////////3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxaWlpampqXl5ePDw8AADtAADX
AADRAADYAADXAADXAADXAADXAADXAADXAADXAADXAADXAADXAADXAADVAADh
AQH3YGBgYGBgcXFxaWlpa2trXl5ePDw8AADtAADXAADRAADYAADXAADXAADX
AADXAADXAADXAADXAADXAADXAADXAADXAADXAADVAADhAQH3YGBgYGBgcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
Y2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYWFhYWFhYGBg
YGBgX19fX19fXl5eXV1d////a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJi
YmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5e
XV1dcXFxcXFxcXFx///////SEhIR0dHRkZGZmZmZmZm///////////PDw8
ODg4NDQ0MTExLi4uKSkpGxsb//////////////////////cXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFqampubm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBgYGBfX19f
X19fX19fX19fX19eXl5dXV1cXFxcXFxcXFxbW1v///9qampubm5oaGhk

ZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBfX19gYGBgYGBfX19fX19fX19fX19f
X19eXl5dXV1cXFxcXFxcXFxbW1txcXFLS0txcXFwcHBJSUlISEhHR0dGRkZF
RUVmZmZmZmZmZmY/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv/////////////
/////////9xcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFx

Tk5OTk5OTU1NcXFxS0tLSkpKSUlJMTExMTExR0dHRkZGRUVFRUVFLS0tLS0t
LS0tLS0tODg4NDQ0MTExLi4uKSkpGxsb//////////////////////cXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
AABxcXFra2twcHBoaGhkZGRgYGBcXFxYWFhVVVVSUlJQUFBPT09OTk5OTk5P
T09RUVFTU1NVVVVYWFhaWlpcXFxdXV1eXl5eXl5dXV1xcXFra2twcHBoaGhk
ZGRgYGBbW1tYWFhUVFRSUlJRUVFQUFBQUFBSUlJUVFRYWFhaWlpcXFxfX19g
YGBiYmJjY2NjY2NjY2NxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFYWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dGRkZG
RkZGRkZGRkZGRkZGRkZGRkZFRUVFRUVFRUVERERERERDQ0P///9YWFhX
V1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dGRkZGRkZGRkZGRkZG
RkZGRkZGRkZFRUVFRUVFRUVERERERERDQ0NxcXFLS0tKSkr//////8xMTFH
R0dGRkZFRUX//////////////8tLS0tLS00NDQxMTEuLi4pKSkbGxv/////
/////////////////9xcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcWtra3BwcGlpaWVlZWNjY19fX15eXlxc
XFpaWlhYWFdXV1dXV1ZWVlZWVlhYWFlZWVpaWlxcXF1dXV5eXl5eXl5eXl5e
Xl5eXnFxcWtra3BwcGlpaWVlZWNjY19fX15eXltbW1lZWVhYWFhYWFhYWFtb
W11dXV9fX2FhYWNjY2VlZWZmZmZmZmZmZmZmZmZmZmZmZnFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcU5OTkJCQjc3NzY2Njc3NzY2NjY2
Njc3Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8
PDs7Ozs7Ozs7O////05OTkJCQjc3NzY2Njc3NzY2NjY2Njc3Nzc3Nzc3Nzk5
OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8PDs7Ozs7Ozs7O3Fx
cUtLS3Fxcf//////zExMUdHR0ZGRv///2ZmZmZmZmZmZv//////y0tLTQ0

NDExMS4uLikpKRsbG//////////////////////3FxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXF

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by rick on Wed, 20 Sep 2006 09:11:00 GMT
View Forum Message <> Reply to Message

cXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

---

cXFxa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYWFhX19fW1tbVlZWT09P
R0dHQkJCPz8/Pz8/QkJCRkZGTU1NU1NTWFhYW1tbXFxc////cXFxcXFxbm5u
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYGBgXV1dWVlZVFRUTk5OSUlJRUVFRUVF
SEhITU1NUlJSV1dXW1tbXFxcXFxccXFxS0tLcXFx///////MTExR0dHRkZG
//////////////////PDw8ODg4NDQ0MTExLi4uKSkpGxsb///////////
///////////cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxc

iS8viUBAk5GRwouLwVJSUlhYWFpaWv///1g+pnFxcXFxcXFxcWhoaGNjY2Nj
Y2NjY2JiYmBgYF1dXVhYWFFRUUpKSkJCQjw8PDk5OTg4ODs7O0JCQkhISFBQ
UFVVVVlZWVtbW3FxcUtLS//////////zExMUdHR2ZmZv//////y0tLS0t
LS0tLS0tLS0tLTQ0NDExMS4uLikpKRsbG//////////////////////3Fx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXF

XaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBkZKSpqc39/f7b2+tPT09WVlZaWlpx
cXFLS0txcXFwcHBJSUlISEhHR0dmZmZmZmZmZmZmZmZmZmZmZmZmY8PDw4ODg0
NDQxMTEuLi4pKSkbGxv/////////////////////9xcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

MTExMTExR0dHRkZGRUVFRUVFREREQkJCPz8/LS0tLS0tNDQ0MTExLi4uKSkp
Gxsb/////////FxcXS0tLV1dXWlpaX19fWlpaV1dXVVVVU1NTVFRUU1NT
U1NTUlJSUlJSUVFRUVFRUFBQTk5OTU1NTExMTExMTExMTU1NTk5OTk5OT09P
T09PTk5OcXFxTU1NTU1NTU1NTExMTExMS0tLS0tLS0tLSkpKSUlJSUlJSEhI
RkZGREREQkJCQkJCQkJCQkJCQ0NDQ0NDRERERERREQ0NDcXFxQkJCQkJCQUFB
QUFBQUFBQUFBQEBAPz8/Pz8/Pj4+PT09PDw8Ojo6ODg4Nzc3Nzc3NjY2Nzc3
NjY2NDQ0MjIyMDAwLCwsKioqKSkpJSUlcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAAAAAABxcXFxcXEA
AABxcXFxcXEAAAAAAABxcXFxcXEAAAAAAABxcXEAAAAAAABxcXFxcXFxcXEA
AAAAAABxcXFxcXEAAABxcXEAAABxcXFxcXEAAAAAAABxcXFxcXEAAAAAAAAA
AABxcXFxcXFxcXFxcXEAAABxcXFxcXFxcXEAAABxcXFxcXFxcXEAAABxcXFx
cXEAAAAAAAAAAABxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cA
AFgAAE8GBm52dv92dv92dv92dv92dv92dv92dv92dv92dv92dv92dv9v
b7DPz+OKir9CQkJLS0tVVVX///+CeK5+b7FoaGhmZmYAAFgAAE8GBm52dv92
dv92dv92dv92dv92dv92dv92dv92dv92dv92dv9vb7DPz+OKir9ERERO
Tk5XV1dxcXFLS0tKSkr//////8xMTFHR0dGRkZFRUVFRUVDQ0NCQkL/////
//8tLS00NDQxMTEuLi4pKSkbGxv//////////8YGBhPT09ZWVlbW1tfX19a
WlpXV1dVVVVTU1NUVFRUVFRTU1NSUlJSUlJRUVFQUFBNTU1LS0tJSUlHR0dH
R0dJSUlKSkpMTExNTU1OTk5OTk5OTk5xcXFNTU1NTU1NTU1NTU1MTExLS0tL
S0tLS0tKSkpJSUlHR0dGRkZCQkJAQEA/Pz8+Pj4/Pz9AQEBBQUFCQkJDQ0ND
Q0NDQ0NxcXFCQkJCQkJBQUFBQUFBQUFBQUFAQEA/Pz8/Pz89PT08PDw6Ojo3
Nzc1NTU0NDQzMzM0NDQ0NDQ0NDQ0NDQyMjIwMDAsLCwqKiopKSklJSVxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAAHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAA
AHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcQAAAAAAAHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcWtra3FxcWtra2dnZwAAWAAATwYGbnZ2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2
/3Z2/3Z2/3Z2/3Z2/3Z2/29vsM/P44qKvz8/P0hISFNTU////4N4sGdnZ2lp
aWhoaAAAWAAATwYGbnZ2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2
/3Z2/29vsM/P44qKv0JCQktLS1VVVXFxcUtLS3Fxcf//////zExMUdHR0ZG
RkVFRUVFRURERGZmZv//////y0tLTQ0NDExMS4uLikpKRsbG//////////

/xoaGlZWVmJiYmNjY2hoaGJiYl9fX15eXltbW1xcXFtbW1tbW1tbW1paWlhY
WFZWVlJSUk1NTUpKSkdHR0dHR0lJSU1NTVBQUFNTU1VVVVdXV1ZWVnFxcVVV
VVVVVVVVVVRUVFNTU1NTU1JSUlJSUlFRUU9PT0xMTEpKSkREREFBQT8/Pz4+
Pj8/P0JCQkRREREdHR0lJSUpKSkpKSnFxcUlJSUhISEdHR0dHR0dHR0dHR0ZG
RkZGRkREREJCQkBAQD09PTk5OTY2NjQ0NDMzMzQ0NDY2Njc3Nzc3Nzc3NzQ0
NDAwMC4uLisrKyYmJnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcX

QkI/Pz8/Pz9CQkJGRkZNTU1TU1NYWFhbW1tcXFxxcXFcXFxcXFxcXFxbW1ta
WlpZWVlZWVlYWFhVVVVRUVFNTU1HR0c/Pz87Ozs3Nzc2NjY4ODg9PT1CQkJI
SEhMTExOTk5PT09xcXFOTk5OTk5NTU1NTU1NTU1NTU1MTExLS0tJSUlFRUVA
QEA7Ozs1NTUwMDAtLS0tLS0vLy8yMjI2NjY4ODg4ODg3Nzc0NDQxMTEuLi4p
KSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXF

RH6PRoCRR3+RR4CRRoCRSYKTVYmZZZSigqaxscPIscbNfK28RkZGSkpKTU1N
cXFxTk5OTk5OrFxdjlFRhlFSmF5gn2dopG1vp3NzqHV1qHR2qHR2qHR1qnd3
r3+AtYqLv5+f0MC/1sLC0KOkNDQ0NDQ0MjIyMTExLi4uKSkpcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXFxcXEA
AABxcXFxcXFxcXFxcXFxcXFxcXEAAABxcXEAAAAAAAAAABxcXFxcXEA
AABxcXFxcXFxcXFxcXEAAABxcXFxcXFxcXFxcXFxcXEAAABxcXFxcXFxcXFx
cXFxcXEAAAAAAAAAABxcXFxcXEAAABxcXFxcXFxcXEAAABxcXEAAABxcXFx
cXFxcXFxcXFxcXEAAABxcXFxcXFxcXEAAABxcXEAAAAAAAAAABxcXEAAABx
cXFxcXFxcXFxcXFxcXEAAAAAAAAAABxcXFxcXEAAABxcXFxcXEAAAAAAABx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFr
a2txcXFra2tnZ2cAAFgAAE8GBm52dv92dv92dv8AAAB2dv8AAAB2dv92dv92
dv92dv92dv92dv9vb7DPz+OKir86OjpCQkJQUFD///9oaGhwcHBra2tnZ2cA
AFgAAE8GBm52dv92dv92dv8AAAB2dv92dv8AAAB2dv92dv92dv92dv92dv9v
b7DPz+OKir86OjpDQ0NRUVFxcXFLS0txcXH//////8xMTFHR0dGRkZmZmZF
RUX///9mZmb//////8tLS00NDQxMTEuLi4pKSkbGxv//////////8bGxtb
W1tOTk4IcgASuAAc/wBxcXE/TS84RCs+SzJTYUVkcVVzf2V+inKEj3iEj3iE
kHiEj3iLlX+cpZO1uq3V19H39vf39/fd39tOTk5VVVVYWFhxcXFbW1tcXFwN
TF8ORFQVSlolX3I2cIJIf45Xipldjp1ejp1fj55fj55nlaJ+pbCgusLM19r3
9vf29/fX3+JDQ0NISEhMTExxcXFNTU1NTU14QEBqOjpwQEGJVFWZZGWlc3St
f4GxhYWxhYWxhYaxhYa1jIy+nZ3MtbXg1dX39/f49/fl3t4yMjIzMzMyMjIw
MDAuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXEAAHFxcXFxcQAAAAAAAAAAAHFxcXFxcXFxcXFxcQAAAHFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAAHFxcXFxcXFxcXFxcXFxcQAAAHFxcXFxcXFx
cXFxcQAAAAAAAAAAAAAAAHFxcXFxcQAAAHFxcQAAAHFxcXFxcQAAAHFxcXFx
cXFxcQAAAHFxcQAAAAAAAAAAAAAAAAAAAHFxcQAAAAAAAAAAAAAAAHFxcXFx
cXFxcXFxcXFxcXFxcQAAAAAAAAAAAHFxcXFxcXFxcQAAAHFxcQAAAHFxcXFx
cQAAAHFxcQAAAHFxcQAAAHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAATwYGbnZ2/3Z2/3Z2
/wAAAAAAAAAAAAAAHZ2/3Z2/3Z2/3Z2/3Z2/29vsM/P44qKvzo6OkJCQlBQ
UP///2tra3FxcWtra2dnZwAAWAAATwYGbnZ2/3Z2/3Z2/wAAAHZ2/wAAAHZ2
/3Z2/3Z2/3Z2/3Z2/3Z2/29vsM/P44qKvzo6OkJCQlBQUHFxcUtLS//////
/////zExMUdHR0ZGRkVFRWZmZkRERP//////////y0tLTQ0NDExMS4uLikp
KRsbG//////////xsbG1tbW0xMTAVsAAmRAAzXAAzjAD1MLDRAJklbNmiA
Tm+FVXmQYoSZbomdc4mec4qedIuedZGifJ6uja68oLnDrejr5P/+/9vd2EpK
SlFRUVZWVnFxcVpaWlxcXAlKXgo+Tw1acRV/niCDoi+Nqz2XskWctUactkac
t0ect1Giu2atw4G6zJTC0dvr8P/+/dPd4EBAQEZGRkpKSnFxcUxMTE1NTXk9

PmUzNJBKTMlqbMpwcdF7fNeFhtmKjNmLjdqLjdqMjdySk9+eoOOusOS5uvbo
6Pz//+Tb2zAwMDExMTAwMDAwMC0tLSkpKXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAAHFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxcXFxAAAAcXFxcXFxAAAA
cXFxcXFxcXFxcXFxAAAAcXFxcXFxcXFxcXFxcXFxcXFxAAAAcXFxcXFxAAAA
AAAAAAAAAAAAAAAAcXFxcXFxcXFxAAAAcXFxcXFxcXFxcXFxcXFxcXFxAAAA
cXFxcXFxcXFxAAAAcXFxcXFxcXFxAAAAcXFxAAAAcXFxcXFxcXFxcXFxcXFx
AAAAcXFxcXFxcXFxAAAAcXFxcXFxcXFxcXFxcXFxAAAAcXFxcXFxAAAAcXFx
cXFxAAAAcXFxAAAAcXFxcXFxAAAAcXFxAAAAcXFxAAAAcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

Li4uLi4vLy8tLS0pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXEAAHFxcXFxcQAAAAAAAAAAAHFxcXFxcXFxcQAAAAAA
AHFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAAHFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcQAAAAAAAAAAAAAAAHFxcXFxcXFxcT4+PnFxcXFxcXFxcQAA
AAAAAAAAAHFxcXFxcXFxcQAAAAAAAAAAAAAAAAAAAHFxcQAAAAAAAAAAAAAA
AHFxcXFxcXFxcXFxcXFxcXFxcQAAAAAAAAAAAHFxcXFxcXFxcXFxcQAAAHFx
cXFxcXFxcQAAAD4+PnFxcXFxcQAAAHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAATwYGbnZ2
/3Z2/3Z2/wAAAAAAAAAAAAAAAHZ2/3Z2/3Z2/3Z2/3Z2/29vsM/P44qKvzw8
PERERFFRUf///2tra3FxcWtra2dnZwAAWAAATwYGbnZ2/3Z2/3Z2/wAAAHZ2
/3Z2/3Z2/wAAAHZ2/3Z2/3Z2/3Z2/29vsM/P44qKvzs7O0NDQ1BQUHFxcf//
//+Tk
5OHh4eDg4ODg4P//////////xsbG1tbW1FRUQB5AGdnZ2lpaWhoaDtKKzI+
JEZXM2uFTniWVniWVneVVneVVneVVneVVneVVneVVnaUVHSTUpyvhtDVytTX
0bW7rkJCQkpKSlFRUXFxcVZWVlpaWghJXQc9TQtWbQ+EpxCUvBCUvBCTuxCT
uxCTuxCTuxCTuxCTuw6SuwmRuliuyLzW3MvX2Z+7xDk5OT8/P0ZGRnFxcUlJ
SUxMTHc8PWMyM41HSddtbvF6fPF6fPB5e/B5e/B5e/B5e/B5e/B4evB2
eOqdnubR0N7U1M+1tioqKiwsLC0tLS4uLiwsLCgoKHFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
TU1NTU1NTExMTExMS0tLSkpKSkpKSkpKSUlJR0dHRkZGRkZGRUVFREREcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxa2trcXFx
a2trZ2dnAABYAABPBgZudnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/
dnb/dnb/b2+wz8/jioq/Pz8/SUlJU1NT////a2trcXFxa2trZ2dnAABYAABP
BgZudnb/dnb/dnb/AAAAAAAAAAAAAAAAdnb/dnb/dnb/dnb/dnb/b2+wz8/j
ioq/PDw8REREUVFRcXFxS0tLSkpKSUlJMTExMTExR0dHRkZGRUVFRUVFLS0t
LS0tLS0tLS0tODg4NDQ0MTExLi4uKSkpGxsb//////////GxsbW1tbW1tb
X19fbGxsa2traGhoO0orMj4kRlczbIZSd5ZUZYYfd5sIp84QvOgUreIWfcIY
aJ05d5FadJNSma2DzNLF0tTOs7qsPz8/SEhIUFBQcXFxVVVVWVlZCEhcBzxN
C1ZuD4WpEJO7GnibFKHKGtT+LdT2Jtr9I+P/K8nqJp/BC5K7U6vGuNLayNTX
nbrCNzc3Pj4+REREcXFxSEhIS0tLdzw9YzIzjUdI3m5z7nl5iGg+gnsVwa8L
0scKzLYLuZ8W0IRQ9nWD8XZ46pqc5c3N3NLSzrS0KSkpKysrLCwsLS0tLCws
KCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxAABxcXEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAABxcXFNTU1NTU1NTU1NTU1MTExMTExNTU1MTExK
SkpJSUlHR0dGRkZERERxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8GBm52dv92dv92dv92dv92
dv92dv92dv92dv92dv92dv92dv92dv9vb7DPz+OKir9ERERNTU1WVlb///9r
a2txcXFra2tnZ2cAAFgAAE8GBm52dv92dv92dv92dv92dv92dv92dv92dv92
dv92dv92dv92dv9vb7DPz+OKir8/Pz9JSUlTU1NxcXFLS0tKSkr//////8x
MTFHR0dGRkZFRUX//////////////8tLS0tLS00NDQxMTEuLi4pKSkbGxv/
/////////8bGxtbW1tqampsbGxxcXFra2tnZ2c7SisyPiRGVzNphFJ4l1SF
pRmx0ATT8g7V9Q/l/xK9/hKEwzZyi1t0klKZrYPM0sXR1M6zuqw+Pj5GRkZO
Tk5xcXFUVFRYWFgISFwHPE0LVm4QgaQQlb4JueYb2Psl6f4a7/4g8f8k7/8a
//8M7/QKl75UpcK30trI1NedusI1NTU8PDxDQ0NxcXFISEhLS0t3PD1jMjON
R0jcbXTvenmjdzKtrgfr8QH4+wHt5wjm5ADqrTrxbobxdnjqmpzkzc3b0tLO
tLQoKCgqKiosLCwtLS0sLCwoKChxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAEtLS1dXV1paWl9fX1paWldX
V1VVVVNTU1RUVFNTU1NTU1JSUlJSUlJSUlFRUVBQUE5OTk1NTUxMTExMTExM
TE1NTU5OTk5OTk9PT09PT05OTk1NTU1NTU1NTUxMTExMTEtLS0tLS0tLS0pK
SklJSUlJSUhISEZGRkNDQ0JCQkJCQkJCQkJCQkNDQ0NDQ0RERERERENDQ0JC
QkJCQkFBQUFBQUFBQUFBQUBAQD8/Pz8/Pz4+Pj09PTw8PDo6Ojg4ODc3NzY2
NjY2Njc3NzY2NjQ0NDIyMjAwMCwsLCoqKikpKSUlJXFxcU1NTU1NTU1NTU1N
TU5OTk9PT1BQUFBQUFBQUE1NTUxMTElJSUdHR0VFRXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAA
TwYGbnZ2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/29vsM/P
44qKv0lJSVFRUVhYWP///2tra3FxcWtra2dnZwAAWAAATwYGbnZ2/3Z2/3Z2
/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/29vsM/P44qKv0RERE1NTVZW
VnFxcUtLS3Fxcf//////zExMUdHR0ZGRv///2ZmZmZmZmZmZv//////y0t
LTQ0NDExMS4uLikpKRsbG//////////xsbG1tbW2ZmZmlpaXBwcGtra2dn
ZztKKzI+JEZXM2iCUnmXVJW4GcXjBOf8Dev8DPL/Dt//DZ/UNG2IW3SSUpmt
g8zSxdHUzrO6rDw8PEVFRU1NTXFxcVNTU1hYWAhIXAc8TQtWbg+ApBGWvh7C
6R3p/wz7/wX+/xD//xP//xL//w7t9AqXvlSlwrfS2sjU1526wjQ0NDs7O0JC
QnFxcUZGRkpKSnc8PWMyM41HSNtrdO97ea6GMcLLAfr/AP7+AP//Af3/APS/
Ne9qh/F1eOqanOTNzdvS0s60tCcnJykpKSsrKywsLCwsLCgoKHFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAA
T09PWVlZW1tbX19fWlpaV1dXVVVVU1NTVFRUVFRUU1NTUlJSUlJSUVFRUFBQ
Tk5OS0tLSUlJR0dHR0dHSUlJSkpKTExMTU1NTk5OT09PTk5OTU1NTU1NTU1N
TExMTExMS0tLS0tLS0tLSkpKSUlJR0dHRkZGQkJCQEBAPz8/Pj4+Pz8/QEBA
QUFBQkJCQ0NDQ0NDQ0NDQkJCQkJCQUFBQUFBQUFBQUFBQEBAPz8/Pz8/PT09
PDw8Ojo6Nzc3NTU1NDQ0MzMzNDQ0NDQ0NDQ0NDQ0MjIyMDAwLCwsKioqKSkp
JSUlcXFxTU1NTU1NTU1NTk5OT09PUVFRU1NTVVVVVVVVU1NTUVFRTExMSUlJ
RkZGcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
a2trcXFxa2trZ2dnAABYAABPBgZudnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/
dnb/dnb/dnb/dnb/b2+vz8/jioq/UFBQVlZWWlpa////a2trcXFxa2trZ2dn
AABYAABPBgZudnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/dnb/
b2+wz8/jioq/SUlJUVFRWFhYcXFxS0tLcXFx///////MTExR0dHZmZmRUVF
RUVFREREZmZm///////LS0tNDQ0MTExLi4uKSkpGxsb//////////Gxsb
W1tbZmZmaWlpcHBwa2trZ2dnO0orMj4kRlczaIJSephUocMZz+wEAAAAAAAA
AAAAAAAAntQybYhbdJJSma2DzNLF0dTOs7qsOzs7Q0NDTExMcXFxU1NTWFhY
CEhcBzxNC1ZuD4CkEJa+E8XpAO7/AAAAgv//HP//Af//AAAACO30CZe+VKXC
t9LayNTXnbrCMzMzOjo6QUFBcXFxRkZGSkpKdzw9YzIzjUdI3Gxy73p6pH1N
vcYSAAAAAAAAAAAAAAAA8rs28GuH8XV46pqc5M3N29LSzrS0JiYmKSkpKysr
LCwsLCwsKCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxAABxcXEAAABWVlZiYmJjY2NoaGhiYmJfX19eXl5bW1tcXFxb
W1tbW1tbW1taWlpYWFhVVVVSUlJNTU1KSkpHR0dHR0dJSUlNTU1QUFBTU1NV
VVVXV1dWVlZVVVVVVVVVVVVUVFRTU1NTU1NSUlJSUlJRUVFPT09MTExKSkpE
RERBQUE/Pz8+Pj4/Pz9CQkJERERHR0dJSUlKSkpKSkpJSUlISEhHR0dHR0dH
R0dHR0dGRkZGRkZERERCQkJAQEA9PT05OTk2NjY0NDQzMzM0NDQ2NjY3Nzc3
Nzc3Nzc0NDQwMDAuLi4rKysmJiZxcXFMTExMTExMTExNTU1QUFBTU1NXV1db
W1tcXFxaWlpXV1dRUVFNTU1ISEhxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8EBG12dv92dv92
dv92dv92dv92dv92dv92dv92dv92dv92dv9fX6fJyeCKir9VVVVZWVlb
W1v///9ra2txcXFra2tnZ2cAAFgAAE8GBm52dv92dv92dv92dv92dv92dv92
dv92dv92dv92dv92dv92dv9vb6/Pz+OKir9QUFBWVlZaWlpxcXFLS0txcXH/
//////8xMTFHR0dGRkZFRUVFRUVERERmZmb//////8tLS00NDQxMTEuLi4p
KSkbGxv//////////8bGxtbW1tmZmZoaGhwcHBra2tnZ2c7SisyPiRGVzNo
g1J5l1STsBrG4wYAAADr9gH1/w7P/w+OxTRwi1t0klKZrYPM0sXR1M6zuqw6
OjpCQkJLS0txcXFSUlJXV1cISFwHPE0LVm4QgaUQlb4Ft98A5/kAAACC//8b
//8A//8AAAAC5fQJl75VpcK30trI1NedusIzMzM5OTlAQEBxcXFGRkZKSkp3
PD1jMjONR0jcbHPvenmieEa7ww0AAAD+/gD//wDw9QDprT3xbYbxdnjqmpzk
zc3b0tLOtLQmJiYoKCgqKiosLCwrKysoKChxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2tra3FxcXFx
cW5ubmdnZ2VlZWNjY2NjY2NjY2JiYmJiYmBgYF1dXVlZWVRUVE5OTklJSUVF
RUVFRUhISE1NTVJSUldXV1tbW1xcXFxcXFxcXFxcXFtbW1tbW1paWllZWVlZ
WVhYWFZWVlRUVFBQUEtLS0VFRUBAQD09PTw8PD4+PkJCQkZGRkpKSk1NTU9P
T09PT05OTk5OTk1NTU1NTU1NTU1NTUxMTEtLS0pKSkdHR0NDQz8/Pzo6OjU1
NTMzMzIyMjQ0NDc3Nzk5OTo6Ojo6Ojc3NzQ0NDExMS4uLikpKXFxcUtLS0tL
S0tLS0xMTE9PT1RUVFpaWmFhYWRkZGRkZGBgYFlZWVJSUkxMTHFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dn
ZwAAVwAATwICawgIcAoKcgoKcgoKcgoKcgoKcgoKcgoKcgoKcgoKcg0N
dSQkhJSUwXt7tlpaWltbW1tbW////2tra3FxcWtra2dnZwAAWAAATwQEbXZ2
/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/3Z2/19fp8nJ4IqKv1VV
VVlZWVtbW3FxcUtLS3Fxcf//////zExMUdHR0ZGRkVFRUVFRS0tLWZmZv//
/////zg4ODQ0NDExMS4uLikpKRsbG//////////xsbG1tbW2ZmZmhoaHBw
cGtra2dnZztKKzI+JEZXM2mDUnmXVJCtHL7hCgAAAOv5Auv/H7/+HYbENnGL
WnSSUpmtg8zSxdHUzrO6rDo6OkJCQkpKSnFxcVJSUldXVwhIXAc8TQtWbhCC
phCVvQqnzQDd7wAAAIT//x7//wP//wAAAArU9AmWvlSnwrfS2sjU1526wjIy
Mjg4OEBAQHFxcUVFRUpKSnc8PWMyM41HSN1tc+56eZFpRrC6DQAAAP7/AP//
AOjnAOGfQ/JvhfF2eOqanOTNzdvS0s60tCUlJSgoKCoqKiwsLCsrKygoKHFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAA
cXFxAAAAW1tbaWlpcXFxcXFxcXFxa2trZWVlY2NjY2NjY2NjYmJiYWFhX19f
W1tbVlZWT09PR0dHQkJCPz8/Pj4+QkJCRkZGTU1NU1NTWFhYW1tbXFxcXFxc
XFxcXFxcW1tbWlpaWVlZWVlZWFhYVVVVVUVFRTU1NR0dHPz8/Ozs7Nzc3NjY2
ODg4PT09QkJCSEhITExMTk5OTk5OTk5OTU1NTU1NTU1NTU1NTExMS0tL
SUlJRUVFQEBAOzs7NTU1MDAwLS0tLS0tLy8vMjIyNjY2ODg4ODg4Nzc3NDQ0
MTExLi4uKSkpcXFxrFxdhk9Pk1pbnmZnpW9xp3R0qHR2qHR2qXZ2rXx9to2O
xqur1cbG0KOkcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxa2trcXFxa2trZ2dnAABYAABOAABTAQFVAgJWAgJWAgJWAgJWAgJW
AgJWAgJWAgJWAgJWAgJWAgJWBARdHh52S0uZXFxcXFxcXFxc////a2trcXFx
a2trZ2dnAABXAABPAgJrCAhwCgpyCgpyCgpyCgpyCgpyCgpyCgpyCgpyCgpy
CgpyDQ11JCSElJTBe3u2WlpaW1tbW1tbcXFxS0tLcXFx///////MTExR0dH
RkZGRUVF///////////////PDw8ODg4NDQ0MTExLi4uKSkpGxsb///////
////GxsbW1tbZWVlZ2dncHBwa2trZ2dnO0orMj4kRlczaYNSeZdUkK0cvuEK
AAAA6/kC6/8fv/4dhsQ2cYtadJJSma2DzNLF0dTOs7qsOjo6QkJCSkpKcXFx
UVFRVlZWCEhcBzxNC1ZuEIKmEJW9CqfNAN3vAAAAAAAAAAAAAAAAAAAACtT0
CZa+VKfCt9LayNTXnbrCMjIyODg4QEBAcXFxRUVFSkpKdzw9YzIzjUdI3W1z
7np5kWlGsLoNAAAAAAAAAAAA6OcA4Z9D8m+F8XZ46pqc5M3N29LSzrS0JSUl
KCgoKioqLCwsKysrKCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1thYWEpAKdxcXFxcXFxcXFoaGhj
Y2NjY2NjY2NiYmJgYGBdXV1YWFhRUVFKSkpCQkI8PDw5OTk4ODg7OztCQkJI
SEhQUFBVVVVZWVlbW1tcXFxcXFxcXFxbW1taWlpZWVlYWFhXV1dUVFRPT09J
SUlCQkI7Ozs1NTUxMTExMTE0NDQ4ODg+Pj5ERERKSkpNTU1OTk5OTk5OTk5N
TU1NTU1NTU1NTU1MTExKSkpHR0dDQ0M9PT03NzcxMTEsLCwpKSkpKSkrKysv
Ly8yMjI1NTU3Nzc2NjYzMzMxMTEuLi4pKSlxcXF4QEBpOzuATE2YY2SoeHmv
goOxhYWxhYaziYm7l5fPubnp4+P6+vrl3t5xcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAGsAAFsAAFsA
AF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF4DA2UTE3xe
Xl5dXV1dXV3///9ra2txcXFra2tnZ2cAAFgAAE4AAFMBAVUCAlYCAlYCAlYC
AlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYEBF0eHnZLS5lcXFxcXFxcXFxxcXFL
S0txcXH//////8xMTFHR0dGRkZmZmZmZmb//////8tLS0tLS04ODg0NDQx
MTEuLi4pKSkbGxv//////////8bGxtbW1tlZWVoaGhwcHBra2tnZ2c7Sisy
PiRGVzNog1J5l1STsBrG4wYAAADr9gH1/w7P/w+OxTRwi1t0klKZrYPM0sXR
1M6zuqw6OjpCQkJLS0txcXFRUVFWVlYISFwHPE0LVm4QgaUQlb4Ft98A5/kA
AACC//8b//8A//8AAAAC5fQJl75VpcK30trI1NedusIyMjI4ODg/Pz9xcXFF
RUVKSkp3PD1jMjONR0jcbHPvenmieEa7ww0AAAD+/gD//wDw9QDprT3xbYbx
dnjqmpzkzc3b0tLOtLQlJSUoKCgqKiosLCwrKysoKChxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW1VV
VSEAiz4A/XFxcXFxcZGRkWZmZmNjY2NjY2NjY2NjY2NjY2NjY2NjY2Nj
Y2NjY2NjY2NjY2NjY2JiYmJiYmtra1JSUlhYWFpaWlxcXFxcXJGRkWZmZmNj
Y2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2JiYmJiYmtr
a0hISE1NTU1NTU5OTk5OTpGRkWZmZmNjY2NjY2NjY2NjY2NjY2NjY2Nj
Y2NjY2NjY2NjY2NjY2NjY2JiYmJiYmtrazQ0NDQ0NDIyMjExMS4uLikpKXFx
cXk9Pm04ObphY8lvcNN/gNiIidmLjdqLjduPkN6am+Sxs+jHx////+Tb23Fx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJiYmJiYmFhYWJiYmFh
YWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXf///2tra3FxcWtra2dnZwAAawAA
WwAAWwAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXgMD
ZRMTfF5eXl1dXV1dXXFxcUtLS//////////zExMUdHR0ZGRkVFRWZmZmZm
Zv//////y0tLS0tLTQ0NDExMS4uLikpKRsbG//////////xsbG1tbW2pq
amtra3FxcWtra2dnZztKKzI+JEZXM2iCUnqYVKHDGc/sBAAAAO36BfT+DeD/
DJ7UMm2IW3SSUpmtg8zSxdHUzrO6rDs7O0JCQktLS3FxcVJSUldXVwhIXAc8
TQtWbg+ApBCWvhPF6QDu/wAAAIL//xz//wH//wAAAAjt9AmXvlSlwrfS2sjU
1526wjMzMzk5OUBAQHFxcUZGRkpKSnc8PWMyM41HSNxscu96eqR9Tb3GEgAA
AP7+AP//APr/APK7NvBrh/F1eOqanOTNzdvS0s60tCYmJigoKCoqKiwsLCsr
KygoKHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcQAAcXFxAAAAW1tbTk5OGQB5LwC/TQD/cXFxtbW1q6uri4uLiIiIh4eH
h4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHhoaGhISEjIyMT09PVlZW
WlpaW1tbXFxctbW1q6uri4uLiIiIh4eHh4eHh4eHh4eHh4eHh4eHh4eH
h4eHh4eHh4eHhoaGhISEjIyMRERES0tLTU1NTk5OTU1NtbW1q6uri4uLiIi
h4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHhoaGhISEjIyMMjIy
MzMzMjIyMDAwLi4uKSkpcXFxeD0+bjg4vWFi8Hl78Hl78Hl78Hl78Hl78Hl7
8Hl78Hl77MrL9vX128vMcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJi
YmJiYmJiYmJiYWFhYWFhYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1d////
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJi
YmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dcXFxcXFxcXFx///////
SEhIR0dHRkZG//////////////////////ODg4NDQ0MTExLi4uKSkpGxsb
////////////GxsbW1tbZmZmaGhocHBwa2trZ2dnO0orMj4kRlczaIJSeZdU
lbgZxeMEAAAA6/wM8v8O3/8Nn9Q0bYhbdJJSma2DzNLF0dTOs7qsPDw8RERE
TU1NcXFxU1NTWFhYCEhcBzxNC1ZuD4CkEZa+HsLpHen/DPv/AAAAAAAAAAAA
Ev//Du30Cpe+VKXCt9LayNTXnbrCNDQ0Ojo6QkJCcXFxRkZGSkpKdzw9YzIz
jUdI22t073t5roYxwssBAAAAAAAAAAAAAAAA9L8172qH8XV46pqc5M3N29LS
zrS0JycnKSkpKioqLCwsLCwsKCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tMTEwVAHAkAJI1ANc4
AOK9vb3U1NTPz8+3t7e1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW0
tLSwsLCoqKiMjIxKSkpTU1NZWVlbW1tcXFy9vb3U1NTPz8+3t7e1tbW1tbW1
tbW1tbW1tbW1tbW1tbW1tbW1tbW0tLSwsLCoqKiMjIxBQUFISEhNTU1N
TU1OTk69vb3U1NTPz8+3t7e1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1
tbW0tLSwsLCoqKiMjIwwMDAxMTEwMDAwMDAtLS0pKSlxcXF3PD1sNzi9YGLw
eXvweXvweXvweXvweXvweXvweXvweXvqvr/q4uPSvL1xcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFqampubm5oaGhkZGRiYmJg
YGBgYGBgYGBgYGBgYGBgYGBgYGBgYGBfX19fX19fX19fX19fX19eXl5d
XV1cXFxcXFxcXFxbW1v///9qampubm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBg
YGBgYGBfX19gYGBgYGBfX19fX19fX19fX19eXl5dXV1cXFxcXFxcXFxb
W1txcXFLS0txcXFvb29JSUlISEhHR0dmZmZmZmZmZmZmZmZmZmZmZmY8PDw4
ODg0NDQxMTEuLi4pKSkbGxv//////////8bGxtbW1tqampra2txcXFra2tn
Z2c7SisyPiRGVzNphFJ4l1SFpRmx0ATT8g7V9Q/l/xK9/hKEwzZyi1t0klKZ
rYPM0sXR1M6zuqw/Pz9HR0dPT09xcXFUVFRYWFgISFwHPE0LVm4QgaQQlb4J
ueYb2Psl6f4a7/4g8f8k7/8a//8M7/QKl75UpcK30trI1NedusI2NjY9PT1E
RERxcXFHR0dLS0t3PD1jMjONR0jcbXTvenmjdzKtrgfr8QH4+wHt5wjm5ADq
rTrxbobxdnjqmpzkzc3b0tLOtLQpKSkrKyssLCwtLS0sLCwoKChxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAA
AFtbW01NTRUAbyAAiSYAmW9vb7+/v93d3ezs7Obm5tvb29vb29vb29vb29vb

29vb29vb29vb29vb29vb29jY2M/Pz6mpqY2NjUdHR1FRUVhYWFtbW1tbW7+/
v93d3ezs7Obm5tvb29vb29vb29vb29vb29vb29vb29vb29vb29vb29jY2M/P
z6mpqY2NjT09PUZGRkxMTE1NTU1NTb+/v93d3ezs7Obm5tvb29vb29vb29vb
29vb29vb29vb29vb29vb29vb29jY2M/Pz6mpqY2NjS4uLjAwMDAwMDAwMC0t
LSkpKXFxcXc8PWw2OL1gYfB5e/B5e/B5e/B5e/B5e/B5e/B5e/B5e+e1tePX
18+1tnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cWZmZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1paWlpaWlpaWllZWVpaWllZWVlZ
WVlZWVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZWVlVVVf///2ZmZmlpaWJiYl5e
Xl1dXVtbW1tbW1tbW1paWlpaWlpaWllZWVlZWVpaWllZWVlZWVlZWVlZWVlZ
WVhYWFhYWFdXV1dXV1ZWVlVVVXFxcf////////////////////////////
//////////////////////////+Tk5OHh4eDg4ODg4P//////////xsb
G1tbW2ZmZmhoaHBwcGtra2dnZztKKzI+JEZXM2yGUneWVGWGH3ebCKfOELzo
FK3iFn3CGGidOXeRWnSTUpmtg8zRxdHTzbO6rERERERepKSlFRUXFxcVZWVllZ
WQhIXAc9TQtWbg+EqRCTuxp4mxShyhrU/i3U9iba/SPj/yvJ6iafwQySu1Gq
xbbR2sjT1525wjo6OkBAQEZGRnFxcUlJSUxMTHc8PWMyM41HSN5tc+55eYho
PoJ7FcGvC9LHCsy2C7mfFtCEUPZ1g/F2eOqanOTLzNvR0c60tCsrKywsLC0t
LS4uLiwsLCgoKHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcQAAcXFxAAAAW1tbTU1NFQBwHwCGaGhoZmZmv7+/3t7e7+/v
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2N
RERETk5OV1dXWlpaW1tbv7+/3t7e7+/v8PDw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NOzs7QkJCSkpKTU1NTU1Nv7+/3t7e
7+/v8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqamp
jY2NLCwsLi4uLi4uLy8vLS0tKSkpcXFxdzw9bDY3vWBh8Hl7dmorrJcS0MUK
ybAOvZIs8Hl78Hl75rGy4dTUzrS0cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxYGBgYWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJS
UVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQUFBQT09PTk5OTk5O
TU1N////YGBgYWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFR
UVFRUVFRUVFRUVFRUVFRUFBQUFBQUFBQT09PTk5OTk5OTU1NcXFxS0tLSkpK
SUlJMTExMTExR0dHRkZGRUVFLS0tLS0tLS0tLS0tLS0tNDQ0MTExLi4u
KSkpGxsb//////////GxsbW1tbZmZmaGhocHBwa2trZ2dnO0orMj4kRlcz
a4VNeJZXeJZXd5VWd5VWd5VWd5VWd5VWd5VWdpRVdJNSlquAx87AztLLsrmr
SUlJT09PVFRUcXFxWFhYWlpaCEhcBz1NC1ZuD4OnEJS8EJS8EJO7EJO7EJO7
EJO7EJO7EJO7DpK7CpG6UKnFsc7XxdLVnLnBPz8/RERESEhIcXFxSkpKTExM
dzw9YjIzjEdI12xu8Xp88Xp88Hl78Hl78Hl78Hl78Hl78Hh68XZ46ZiZ
48jJ2s7PzbOzLy8vLy8vLy8vLy8vLS0tKSkpcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tRUVEXAHVn
Z2dpaWloaGi/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw
8PDw8PDt7e3Q0NCpqamNjY1CQkJLS0tVVVVZWVlbW1u/v7/e3t7v7+/w8PDx

8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY04ODhA
QEBJSUlNTU1NTU2/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDt7e3Q0NCpqamNjY0qKiosLCwtLS0uLi4sLCwoKChxcXF3PD1s
Nje9YGHweXuZgx3W1wf3+gHr4gnn1AzweXvweXvmsbLg1NTOtLRxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFYWFhXV1dOTk5K
SkpJSUlHR0dHR0dHR0dHR0dHR0dGRkZGRkZGRkZGRkZGRkZGRkZG
RkZFRUVFRUVFRUVERERERERDQ0P///9YWFhXV1dOTk5KSkpJSUlHR0dHR0dH
R0dHR0dHR0dHR0dGRkZGRkZGRkZGRkZGRkZGRkZGRkZFRUVFRUVFRUVE
RERERERDQ0NxcXFLS0tKSkr//////8xMTFHR0dGRkb/////////////////
//////84ODg0NDQxMTEuLi4pKSkbGxv//////////8bGxtbW1tmZmZoaGhw
cHBra2tnZ2c7SioxPSNFVzJqhU14lld4lld3lVZ3lVZ3lVZ3lVZ3lVZ3lVZ2
lFV1lFOOo3W6wa/FyMCttKVPT

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Kim on Wed, 20 Sep 2006 10:13:36 GMT
View Forum Message <> Reply to Message

09UVFRXV1dxcXFZWVlbW1sISFwHPEwKVWwP
g6cQlLwQlLwQk7sQk7sQk7sQk7sQk7sOkrsLkbtCosCcwcy3yM2UtL5E
RERHR0dKSkpxcXFMTExNTU12PDxjMjKLR0jWbG7yenzyenzweXvweXvweXvw
eXvweXvweXvweHrxd3nmj5HburrTxcXKra4zMzMyMjIxMTEwMDAtLS0pKSlx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by animix on Wed, 20 Sep 2006 13:21:22 GMT
View Forum Message <> Reply to Message

tcXFy/v7/g4ODz8/Pz8/P09PTz8/Pz8/Pz8/Pz8/Pz
8/Pz8/Pz8/Pz8/Pz8/Pw8PDS0tKpqamNjY1KSkpNTU1NTU1NTU1NTU2/v7/g
4ODz8/Pz8/P09PTz8/Pz8/Pz8/Pz8/Pz8/Pz8/Pz8/Pz8/Pw8PDS0tKp
qamNjY02NjY0NDQyMjIwMDAtLS0pKSlxcXFvOTlXLC1jMjNsNzhxOTtzOztz
OzxzOzx0Ozx2PD14P0B6RUaAVFWdb3BxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8GBm5ZWf9Z
Wf9ZWf9ZWf9ZWf9ZWf9ZWf9ZWf9ZWf9ZWf9ZWf9ZWf9vb7DPz+OKir88PDxF
RUVRUVH///9paWlwcHBra2tnZ2cAAFgAAE8GBm5ZWf9ZWf9ZWf9ZWf9ZWf9Z
Wf9ZWf9ZWf9ZWf9ZWf9ZWf9ZWf9vb7DPz+OKir8+Pj5GRkZSUlJxcXFLS0tK
SkpxcXH//////8xMTFGRkZGRkZFRUVmZmb//////8tLS04ODg0NDQxMTEu
Li4pKSkbGxv//////////8cHBxbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NjY2NiYmJiYmJhYWFgYGBcXFxYWFhUVFRQUFBNTU1NTU1PT09SUlJXV1da
WlpcXFxdXV1dXV1xcXFcXFxcXFxbW1tbW1taWlpZWVlZWVlYWFhXV1dVVVVT
U1NPT09KSkpGRkZDQ0NCQkJERERHR0dKSkpNTU1PT09QUFBQUFBxcXFOTk5O

Tk5NTU1NTU1NTU1NTU1MTExMTExKSkpISEhFRUVCQkI+Pj46Ojo4ODg3Nzc4
ODg7Ozs8PDw8PDw7Ozs4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcX

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Kim on Wed, 20 Sep 2006 14:34:48 GMT
View Forum Message <> Reply to Message

FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ8TExO3t7fz8/Pj4+Pb29vb29vb29vb29vb29vb29vb2
9vb29vb29vPz8+Hh4a6uro6OjlpaWltbW1tbW1xcXFxcXMTExO3t7fz8/Pj4
+Pb29vb29vb29vb29vb29vb29vb29vb29vb29vPz8+Hh4a6uro6Ojk1N
TU1NTU5OTk5OTk5OTsTExO3t7fz8/Pj4+Pb29vb29vb29vb29vb29vb2
9vb29vb29vb29vPz8+Hh4a6uro6Ojjk5OTc3NzMzMzExMS4uLikpKXFxcaRT
VXA5OnY8PHo9P3s/P30/QH0/QH0/QH0/QH1AQX9BQoBERYRMTLNnaXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtr
a2dnZwAAWAAATwYGbllZ/1lZ/1lZ/wAAAFlZ/1lZ/1lZ/wAAAFlZ/1lZ/1lZ
/1lZ/29vsM/P44qKvzs7O0RERFFRUf///2xsbHFxcWtra2dnZwAAWAAATwYG
bllZ/1lZ/1lZ/1lZ/1lZ/1lZ/1lZ/1lZ/1lZ/1lZ/1lZ/29vsM/P44qK
vzw8PEVFRVFRUXFxcUtLS0pKSnFxcf//////zExMUZGRkVFRUVFRWZmZv//
/////y0tLTg4ODQ0NDExMS4uLikpKRsbG///////////xsbG1tbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmBgYF1dXVpaWlRUVE5OTklJ
SUVFRUVFRUhISE1NTVJSUldXV1paWlxcXF1dXXFxcVxcXFxcXFtbW1tbW1pa
WllZWVlZWVhYWFZWVlRUVFBQUEtLS0VFRUBAQD09PTw8PD4+PkJCQkZGRkpK
Sk1NTU9PT09PT3FxcU5OTk5OTk1NTU1NTU1NTUxMTEtLS0pKSkdHR0ND

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Tony Benson on Wed, 20 Sep 2006 16:07:56 GMT
View Forum Message <> Reply to Message

q
ICAgcXFxCEldCEJUDnSTEJO7EJO7EJO7EJO7EJO7EJO7EJO7EJO7h8DRzNrd
n7vEcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
YGBgYWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFR
UVFRUVFRUVFRUVFRUFBQUFBQT09PTk5OTk5OTU1N////YGBgYWFhWlpaVVVV
VFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQ
UFBQUFBQT09PTk5OTk5OTU1NcXFxS0tLSkpKSUlJSUlJSEhIR0dHMTExMTEx
MTExREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb///////////Gxsb
W1tbampqa2trcXFxa2trZ2dnO0orMj4kRlczaYRSeJdUhaUZsdAE0/IO1fUP
5f8Svf4ShMM2cotbdJJSma2DzNLF0dTOs7qsPz8/R0dHT09PcXFxVVVVWFhY

CEhcBzxNC1ZuEIGkEJW+CbnmG9j7Jen+Gu/+IPH/JO//Gv//DO/0Cpe+VKXC
t9LayNTXnbrCNjY2PDw8Q0NDcXFxR0dHS0tLdzw9YzIzjUdI3G1073p5o3cy
ra4H6/EB+PsB7ecI5uQA6q068W6G8XZ46pqc5M3N29LSzrS0KSkpKysrLCws
LS0tLCwsKCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxAABxcXEAAABXV1f9/f3///////8/Pz8/Pv9/Pv9/Pv8/Pv9
/Pv8/Pv9/Pv8/Pv9/Pv8+/v8/Pv9/Pv9/Pz9/fz9/fz9/fz9/fz9/fz9/fz9
/fz9/Pz9/Pz8/Pv8+/r7+vr7+vn7+vj6+ff49vT59/b5+Pb49vT59/X49vT3
9fP39fL39fP39fP29PH08e718/D28/H28/H28/H18/H08e308e/18vDz8O3z
8O3y7+vy7+zx7enx7uvv7Onv7Onu6ubs6OTr5+Tr5+Tq5uPq5uPo5OLn5OHn
4+Dk4d3b1tO+uLGpop2Fgn4hISFxcXEISFwIQlQOdJMQk7sbfJ8SxfEs0vUl
2/4l2/4sqckQk7uDvc/I19udusJxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFYWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dH
R0dHR0dGRkZGRkZGRkZGRkZGRkZGRkZGRkZFRUVFRUVFRUVERERERERD
Q0P///9YWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dGRkZGRkZG
RkZGRkZGRkZGRkZGRkZFRUVFRUVFRUVERERERERDQ0NxcXFLS0tKSkpJ
SUlJSUlISEj//////////8xMTEwMDBCQkI/Pz88PDw4ODg0NDQxMTEuLi4p
KSkbGxv//////////8bGxtbW1tqampra2txcXFra2tnZ2c7SisyPiRGVzNs
hlJ3llRlhh93mwinzhC86BSt4hZ9whhonTl3kVp0k1KZrYPM0cXR082zuqxE
RERKSkpRUVFxcXFWVlZZWVkISFwHPU0LVm4PhKkQk7saeJsUocoa1P4t1PYm
2v0j4/8ryeomn8EMkrtRqsW20drI09educI6OjpAQEBGRkZxcXFJSUlMTEx3
PD1jMjONR0jebXPueXmIaD6CexXBrwvSxwrMtgu5nxbQhFD2dYPxdnjqmpzk
y8zb0dHOtLQrKyssLCwtLS0uLi4sLCwoKChxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFhYWOrq6v//////
///+/v/+/v/+/v/+/v/+/v/+/v/+/v/+/v/+/v/+/v/+/v/+/v/+/v/+/v//
////////v//////////v////////+/v/+/v7+/v7+/v7+/v7+/f79/f79
/P39/P79/f39/P39/P38/P38/P38/P38/P39/Pz7+/38+/38/P38/P38
/P38+/z7+vz7+vz7+/v6+vv6+vv6+fr5+Pn49/n49/f29vf29vb08/X08/Ty
8fPx8fHw7/Lx7/Hv7vDu7fDu7e3s6+Xk5NfX18LDxJCQjc3NzY2
Njc3NzY2NjY2Njc3Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8
PD09PT09PTw8PDs7Ozs7Ozs7O////05OTkJCQjc3NzY2Njc3NzY2NjY2Njc3
Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8PDs7
Ozs7Ozs7O3FxcUtLS0pKSklJSUlJSWZmZmZmZmZmZv//////zExMS4uLj8/
Pzw8PDg4ODQ0NDExMS4uLikpKRsbG////////////xsbG1tbW2pqamtra3Fx
cWtra2dnZztKKzI+JEZXM2uFTXiWV3iWV3eVVneVVneVVneVVneVVneVVnaU
VXSTUpargMfOwM7Sy7K5q0lJSU9PT1VVVXFxcVhYWFpaWghIXAc9TQtWbg+D
pxCUvBCUvBCTuxCTuxCTuxCTuxCTuxCTuw6SuwqRulCpxbHO18XS1Zy5wT8/

P0RERERhISHFxcUpKSkxMTHc8PWIyM4xHSNdsbvF6fPF6fPB5e/B5e/B5e/B5
e/B5e/B5e/B4evF2eOmYmePIydrOz82zsy8vLy8vLy8vLy8vLy0tLSkpKXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAA
cXFxAAAAWlpaZ2dnZmZmaWlpYmJiXl5eXV1dW1tbW1tbW1tbWlpaWlpaWlpa
WVlZWlpaWVlZWVlZWVlZWVlZWVlZWVlZWFhYWFhYV1dXVlZWVlZWVVVVVVVV
VFRUVFRUU1NTUlJSUlJSUVFRUVFRUFBQUFBQUFBQUFBQT09PT09PTk5OTU1N
TU1NTExMS0tLS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZGRkZGRkZGRkZGRUVF
RUVFREREQ0NDQ0NDQkJCQUFBQEBAPz8/Pz8/Pj4+PDw8Ojo6Nzc3NDQ0MDAw
LS0tKysrJiYmcXFxCEhcCEJUDnSTEJO7AAAAFPL9Bf3/Ev//AAAAEf//EJO7
gr3PyNfbnbrCcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx///cXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxS0tLSkpKSUlJSUlJSEhIR0dH
ZmZmZmZm///////MDAwPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb////////
////GxsbW1tbampqa2trcXFxa2trZ2dnO0oqMT0jRVcyaoVNeJZXeJZXd5VW
d5VWd5VWd5VWd5VWdpRVdZRTjqN1usGvxcjArbSlT09PU1NTWFhYcXFx
WVlZW1tbCEhcBzxMClVsD4OnEJS8EJS8EJO7EJO7EJO7EJO7EJO7EJO7DpK7
C5G7QqLAnMHMt8jNlLS+RERER0dHSkpKcXFxTExMTU1Ndjw8YzIyi0dI1mxu
8np88np88Hl78Hl78Hl78Hl78Hl78Hl78Hh68Xd55o+R27q608XFyq2uMzMz
MjIyMTExMDAwLS0tKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tpaWlqampubm5oaGhkZGRiYmJg
YGBgYGBgYGBgYGBgYGBgYGBfX19fX19fX19fX19fX19fX19fX19eXl5d
XV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhXV1dWVlZWVlZVVVVVVVVV
VVVVVVVTU1NTU1NSUlJRUVFRUVFQUFBQUFBPT09PT09OTk5NTU1MTExMTExL
S0tLS0tLS0tKSkpKSkpKSkpJSUlISEhHR0dHR0dGRkZFRUVFRUVERERDQ0NC
QkJAQEA+Pj47Ozs3NzczMzMwMDAtLS0oKChxcXEISFwIQlQOdJMQk7sAAAAN
9/2E//8L//8AAAAK//8Qk7uCvc/I19udusJxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NjY2NiYmJhYWFgYGBcXFxYWFhUVFRQUFBNTU1NTU1PT09TU1NXV1daWlpc
XFxdXV1cXFz///9bW1tfX19aWlpXV1dVVVVTU1NUVFRUVFRTU1NSUlJSUlJR
UVFQUFBOTk5LS0tJSUlHR0dHR0dJSUlKSkpMTExNTU1OTk5PT09OTk5xcXFL
S0tKSkpJSUlJSUlISEj//////////////////8wMDA/Pz88PDw4ODg0NDQx
MTEuLi4pKSkbGxv//////////8bGxtbW1tqampra2txcXFra2tnZ2c6SSov
OyJDVDBpg0x4lld4lld3lVZ3lVZ3lVZ3lVZ3lVZ3lVZ3lVV2lVV9lmKYpIup
rqKfp5VVVVVYWFhZWVlxcXFbW1tcXFwISFwHOkoJUmgOgaQQlLwQlLwQk7sQ
k7sQk7sQk7sQk7sQk7sPk7sNk7sok7Ruo7OUrraBp7JJSUlLS0tNTU1xcXFN
TU1NTU11OzxfMDGGREXSa2zyenzyenzweXvweXvweXvweXvweXvweXvxeXvx

eHrgfoDJmJrAqanBn6A2NjY0NDQyMjIwMDAtLS0pKSlxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJiYmFh
YWFhYWFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1pa
WllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVVVVRUVFNTU1JSUlFRUVFR
UVFRUVBQUE9PT09PT05OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJ
SUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFx
cQhIXAhCVA50kxCTuwAAAAr5/YT//wr//wAAAAP2/xCTu4K9z8jX2526wnFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmBgYF1dXVlZWVRUVE5OTklJSUVF
RUVFRUhISE1NTVJSUldXV1tbW1xcXFxcXP///2NjY2hoaGJiYl9fX15eXltb
W1xcXFtbW1tbW1tbW1paWlhYWFVVVVJSUk1NTUpKSkdHR0dHR0lJSU1NTVBQ
UFNTU1VVVVdXV1ZWVnFxcUtLS0pKSklJSUlJSf//////2ZmZmZmZv//////
/zExMT8/Pzw8PDg4ODQ0NDExMS4uLikpKRsbG///////////xsbG1tbW2pq
amtra3FxcWtra2dnZzlHKi04IUJSMF51RFxzQ152RGB4RmB4R2F5R2F5R2J5
R2J5SGN6SmV9S2iATnGBYH6HdYeSfFpaWltbW1tbW3FxcVxcXFxcXAhHWQc3
RglRZw10lA1xkA50lA53lw53lw93lw93lxB3lxB4mBF6mRV8mxZ/njqAlWCG
kmSRn01NTU5OTk5OTnFxcU5OTk5OTnM6O1ouL4RDRL1fYbhdX75gYcFiY8Fi
ZMFiZMFiZMFiZMJjZcNlZ8Rnachqa7Jyc6F+f7GIiTk5OTc3NzMzMzExMS4u
LikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2Nj
YmJiYmJiYmJiYmJiYmJiYWFhYmJiYWFhYWFhYWFhYGBgYGBgX19fXl5eXl5e
XV1dXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVVVV
VVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1N
TExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpcXFxCEhcCEJUDnSTEJO7AAAAAAAAAAAAAAAAAAAAA
DOX/EJO7gr3PyNfbnbrCcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYWFhX19f
W1tbVlZWT09PR0dHQkJCPz8/Pz8/QkJCRkZGTU1NU1NTWFhYW1tbXFxc////
cXFxcXFxbm5uZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYGBgXV1dWVlZVFRUTk5O
SUlJRUVFRUVFSEhITU1NUlJSV1dXW1tbXFxcXFxccXFxS0tLSkpKSUlJZmZm
////////MTExZmZm////////MTExPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb
///////////GxsbW1tbampqa2trcXFxa2trZ2dnN0UpLjkiLTghM0AlNkMn
OEUpOkcqOkgqOkgqOkgqOkkqOkkqO0krPUwtQE4wSVQ7XGZQb3pjXFxcXFxc
XFxccXFxXFxcXFxcCERXBjlHBjZFBz9QCENUCUZXCUdaCUdaCUdaCUdaCUda
CUhbCklcC0teD01fH1RkN2Z0R3mJUFBQUFBQT09PcXFxTk5OTk5Obzk5Wy4v
WS0uZzQ1bDc4cDk7czo7czs7czs8czs8czs8dTs8djw9eD4/eUFCekpLh1xd
nW9wOzs7Nzc3NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tn
Z2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFh
YWFgYGBgYGBfX19fX19eXl5eXl5dXV1dXV1dXV1dXV1cXFxcXFxcXFxcXFxb
W1taWlpaWlpaWlpZWVlYWFhYWFhWVlZWVlZVVVVVVVVUVFRUVFRTU1NSUlJR
UVFRUVFQUFBQUFBQUFBPT09OTk5OTk5NTU1MTExMTExLS0tKSkpJSUlJSUlH
R0dGRkZFRUVDQ0NAQEA9PT04ODg0NDQxMTEuLi4pKSlxcXEISFwIQlQOdJMQ
k7sAAAAO+P2G//8N//8AAAAM5f8Qk7uCvc/I19udusJxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJgYGBdXV1YWFhRUVFKSkpCQkI8PDw5OTk5OTk7OztCQkJI
SEhPT09VVVVZWVlbW1v///9xcXFxcXFxcXFra2tlZWVjY2NjY2NjY2NiYmJh
YWFfX19bW1tWVlZPT09HR0dCQkI/Pz8+Pj5CQkJGRkZNTU1TU1NYWFhbW1tc
XFxxcXFLS0tKSkpJSUlmZmb//////8xMTFmZmb//////8xMTE/Pz88PDw4
ODg0NDQxMTEuLi4pKSkbGxv//////////8bGxtbW1tqampra2txcXFra2tn
Z2dSZzw/Ti42Qyc7Sis9TCw+TS0+TS0+TS0+TS0+TS0+TS0+TS0/Ti5AUC9A
UDBDUjRSYUFleVFeXl5dXV1dXV1xcXFcXFxcXFwMZYAKTWEJQ1UJSV0JS18J
TGAJTGEJTGEJTWEJTWEJTWEJTWEJTWILTmMLT2QTUWMeYHMkeJFRUVFQUFBQ
UFBxcXFOTk5OTk6kU1V8P0BsNzd4PT16PT97Pz98P0B9P0B9P0B9P0B9P0B9
P0B9QEF/QUJ/QkN9RUWPU1OzZ2k8PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFh
YWJiYmFhYWJiYmFhYWFhYWFhYWBgYGBgYF9fX19fX11dXV1dXV1dXV5eXmBg
YGNjY2dnZ2pqamxsbGxsbGtra2tra2tra2tra2lpaWlpaWdnZ2dnZ2ZmZmVl
ZWNjY2NjY2NjY2NjY2JiYmBgYGBgYF9fX19fX19fX15eXl1dXVxcXFxcXFtb
W1paWllZWVhYWFdXV1ZWVlRUVFJSUk5OTkhISEJCQj09PTg4ODQ0NDExMS4u
LikpKXFxcQhIXAhCVA50kxCTuwAAAAr5/YT//wr//wAAAAP2/xCTu4K9z8jX
2526wnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cWtra3FxcWtra2dnZwYGchMTdSYmgy8viS8viS8viS8viS8viS8viS8viS8v
iS8viS8viS8viS8viUBAk5GRwouLwVJSUlhYWFpaWv///1g+pnFxcXFxcXFx
cWhoaGNjY2NjY2NjY2JiYmBgYF1dXVhYWFFRUUpKSkJCQjw8PDk5OTg4ODs7
O0JCQkhISFBQUFVVVVlZWVtbW3FxcUtLS0pKSklJSWZmZv//////zExMWZm
Zv//////0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKRsbG///////////xsb
G1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJi
YmFhYWJiYmJiYmJiYmFhYWFhYWBgYGBgYF9fX15eXl5eXl1dXXFxcVxcXFxc
XFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNT
U1NTU1JSUlFRUVFRUVFRUVBQUHFxcU9PT05OTk1NTU1NTU1NTU1NTUxMTExM
TEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUNDQ0JCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2Nj
Y2NjYmJiYmJiYmJiYmJiYmJiYWFhYmJiYmJiYWFhYWFhYGBgYGBgX19f
X19fXV1dXFxcXV1dX19fZGRkbW1tcHBwcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBw
cHBwcHBwb29vb29vb29vb29vb29vb29vbW1tbW1tbW1tbGxsZmZmWVlZ
SkpKQEBAOTk5NDQ0MTExLi4uKSkpcXFxCEhcCEJUDnSTEJO7E9X0AAAAAAAA
AAAAC///Cv//EJO7gr3PyNfbnbrCcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnAABdBgZfMjKEV1ecXV2g
XV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2gZGSkqanN/f3+29vrTk5OVVVV
WVlZ////Z1Ska0nTcXFxcXFxBgZyExN1JiaDLy+JLy+JLy+JLy+JLy+JLy+J
Ly+JLy+JLy+JLy+JLy+JLy+JQECTkZHCi4vBUlJSWFhYWlpacXFxS0tLSkpK
SkpKZmZmZmZm///////////////REREQkJCPz8/PDw8ODg4NDQ0MTExLi4u
KSkpGxsb//////////GxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2Nj
Y2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYGBgYGBgX19f
X19fXl5eXV1dcXFxXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dX
WFhYVlZWVlZWVVVVVFRUU1NTUlJSUlJSUVFRUVFRUVFRT09PcXFxTk5OTk5O
TU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJi
YmJiYmJhYWFgYGBgYGBfX19fX19dXV1aWlpZWVlbW1tjY2NwcHBxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFwcHBwcHBwcHBwcHBw
cHBwcHBwcHBxcXFxcXFvb29cXFxHR0c7Ozs0NDQxMTEuLi4pKSlxcXEISFwI
QlQOdJMQk7sf0fQU8v0F/f8S//8S//8R//8Qk7uCvc/I19udusJxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tn
Z2cAAFgBAVQPD3c3N49FRZhGRphGRphGRphGRphGRphGRphGRphGRphHR5hW
VqKSksP4+PuhocxKSkpTU1NZWVn///91Z6d1Xb93T9ZxcXEAAF0GBl8yMoRX
V5xdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBkZKSpqc39/f7b2+tP
T09WVlZaWlpxcXFLS0tKSkpKSkpJSUlmZmZmZmZmZmZmZmZFRUVERERCQkI/
Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv//////////8bGxtbW1tpaWlqampu
bm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBfX19fX19fX19fX19f
X19fX19fX19eXl5dXV1cXFxcXFxbW1tbW1txcXFaWlpZWVlZWVlYWFhYWFhX
V1dWVlZWVlZVVVVVVVVVVVVVVVVVVVVVTU1NTU1NSUlJRUVFRUVFQUFBQUFBPT09P
T09PT09NTU1xcXFMTExMTExLS0tLS0tLS0tKSkpKSkpKSkpJSUlISEhHR0dH
R0dGRkZFRUVERERDQ0NDQ0NCQkJAQEA+Pj47Ozs3NzczMzMwMDAtLS0pKSlx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEA
AHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJi
YmJiYmJiYmFhYWJiYmJiYmJiYmFhYWFhYWBgYGBgYF9fX15eXlxcXFZWVlFR
UU1NTT8/P5CDdYt5aY59bI9+bpGBb5OCcZWEcpaFc5iHdZmIdZmIdpqJdpqJ
d5qJdpiHdZeGdJaFc5aFc5WEcpaGc5SDcZGAbo9+bY59bIx8a4t6aYp6aIl4
Z4h3Z4d2ZoV0ZYNyY4JxYoFwYYBvYIBvYIBwYbGmnHFxcW9vb1FRUT09PTQ0
NDExMS4uLikpKXFxcQhIXAhCVA50kxCTuwvF8Cbh+xru/iHx/yHx/xD//xCT
u4K9z8jX2526wnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcWtra3FxcWtra2dnZwAAWAAAUAYGb0ND/0ND/0ND/0ND/0ND/0ND
/0ND/0ND/0ND/0ND/0ND/0ND/3x8t9XV54qKv0dHR1FRUVhYWP///35zq3xp
s3ZbyGpMxwAAWAEBVA8Pdzc3j0VFmEZGmEZGmEZGmEZGmEZGmEZGmEZGmEZG
mEdHmFZWopKSw/j4+6GhzEpKSlNTU1lZWXFxcf/////////////////////
////////////////////////////////+Tk5OHh4eDg4ODg4P//////
/////xsbG1paWmdnZ2ZmZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1paWlpaWlpa
WlpaWllZWVlZWVlZWVlZWVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZWVlVVVXFx
cVVVVVRUVFRUVFNTU1JSUlJSUlFRUVFRUVBQUFBQUFBQUFBQUE9PT05OTk1N
TU1NTU1NTUxMTEtLS0tLS0pKSkpKSklJSXFxcUhISEdHR0ZGRkZGRkZGRkZG
RkZGRkVFRUVFRURERENDQ0JCQkJCQkFBQUBAQD8/Pz8/Pz4+Pjw8PDo6Ojc3
NzQ0NDAwMC0tLSsrKyYmJnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYGBg
YGBgX19fX19fW1tbUVFRRUVFLCwsVDYlbU8+fl1JhmZSkW9bmXdioX9pooBq
ooBsoYFroYBsoH9rnn9pnX1om3tnmXlml3hll3dklHVjknNhj3Nfi29eh21c
hGpag2pbgWpZf2hYfmhWfWZXfWRXe2RVeWNUdV5PcFtNbllLbVVGaFFDZU9A
Z1FCs6mfcHBwW1tbQEBANTU1MTExLi4uKSkpcXFxCEhcCEJUDnOTEJO7G3yf
EsXxLNL1Jdv+Jdv+LKnJEJO7gbzOyNbbnbnCcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnAABYAABPBgZu
Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/b2+wz8/jioq/
RERETk5OV1dX////gnetfm6ydGCwb29vAABYAABQBgZvQ0P/Q0P/Q0P/Q0P/
Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/fHy31dXnioq/R0dHUVFRWFhYcXFx
S0tLSkpKSUlJSUlJSEhIR0dHMTExMTExMTExQkJCPz8/PDw8ODg4NDQ0
MTExLi4uKSkpGxsb/////////////GhoaWFhYY2NjYGBgYWFhWlpaVVVVVFRU
UlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQ
UFBQT09PTk5OTk5OTU1NcXFxTU1NTExMTExMS0tLSkpKSkpKSkpKSkpKSUlJ
SEhISEhISUlJR0dHR0dHRkZGRkZGRkZGRUVFRERERERERERERREQ0NDQkJCcXFx
QkJCQUFBQEBAQEBAQEBAQEBAPz8/Pz8/Pj4+Pj4+PT09PT09PDw8Ozs7Ozs7
OTk5OTk5ODg4Nzc3NTU1MjIyLy8vKysrKioqKCgoJCQkcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJi
YmJiYmJhYWFhYWFhYWFgYGBgYGBfX19fX19aWlpLS0s4ODgjIyNTNiRqTjp5
V0SDYU6Na1mXcmGdeWageWife2mee2qeeWmdeWiceWiaeGaZdmaWdWWVdWWT
c2STc2SRcWONb2GJbF2IaVqEZliAZFV9YlR7YFJ7YFF5XVB4XVF1XFBzW01v
VUhrU0VqUkNmT0JlTUFkTUFkTkKFdGRwcHBfX19DQ0M1NTUxMTEuLi4pKSlx
cXEISFwIQlQOc5MQk7sQk7sQk7sQk7sQk7sQk7sQk7sQk7t8uczE1NicucFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2tx
cXFra2tnZ2cAAFgAAE8GBm5DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9D
Q/9DQ/9DQ/9vb7DPz+OKir9CQkJLS0tVVVX///+CeK5+b7FoaGhmZmYAAFgA
AE8GBm5DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9vb7DP
z+OKir9ERERORTk5XV1dxcXFLS0tKSkpJSUlJSUlISEj//////////////8x
MTExMTE/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv//////////8aGhpXV1df
X19YWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dHR0dHR0dGRkZG
RkZGRkZGRkZGRkZGRkZFRUVERERERERERERERDQ0NxcXFDQ0NCQkJCQkJC
QkJBQUFBQUFAQEBAQEA/Pz8/Pz8/Pz8/Pj4+Pj49PT09PT08PDw7Ozs7
Ozs7Ozs7Ozs6Ojo6OjpxcXE5OTk4ODg4ODg4ODg4ODg3Nzc3Nzc3Nzc2NjY2
NjY1NTU1NTU0NDQzMzMzMzMyMjIyMjIxMTEwMDAuLi4sLCwpKSkmJiYlJSUk
JCQhISFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2Nj
Y2JiYmJiYmJiYmFhYWJiYmJiYmJiYmJiYmJiYmFhYWBgYGBgYF9fX19fX1lZ
WUhISDIyMiAgIFM1IWdJM3ZUP4BeS4tnVpRuXZt1ZZ53aJ54aJ13ap52aZx3
app1aJl2Z5l1Z5ZzZpVyZZNwZJJvY5BuYY1sX4lpXIVmWoJiV39gVXxeVHpd
UXlbT3daTnVZTnNZTHFVSm1TRmpQRGhOQmVMQWNKQGFKQGJLP4V0ZG9vb15e
XkRERDU1NTExMS4uLikpKXFxcQhIXAhBUw1zkhCTuxCTuxCTuxCTuxCTuxCT
uxCTuxCTu2mvxLTJz5S0vnFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAATwYGbkND/0ND/0ND/0ND
/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/29vsM/P44qKvz8/P0hISFNTU///
/4N4sGdnZ2lpaWhoaAAAWAAATwYGbkND/0ND/0ND/0ND/0ND/0ND/0ND/0ND
/0ND/0ND/0ND/0ND/29vsM/P44qKv0JCQktLS1VVVXFxcUtLS0pKSklJSUlJ
Sf//////2ZmZmZmZv//////zExMT8/Pzw8PDg4ODQ0NDExMS4uLikpKRsb
G//////////////////////3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFh
YWFhYGBgYGBgX19fXl5eWVlZRkZGLy8vHBwcUDMeZEcuc082f1lGimVSlGxd
mnNlnXVmnXdpnXZnm3VonHVqmnRnmXRnl3NmlnJmlXBlk29kkm1jjm1gjGpe
iWZbhWRYgWFWfl9Ue1xReVpQd1lPdlhNdFdMclZKb1NHbFBFaU5DZ01DZUtA
Y0o/YUo/YkpAhXRkb29vXV1dRERENTU1MTExLi4uKSkpcXFxCEhcBz9QDHCO
EJO7EJO7EJO7EJO7EJO7EJO7EJO7EJO7Q5iyjay2gaeycXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnAABY
AABPBgZuQ0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/b2+w
z8/jioq/Pj4+RkZGUlJS////X19fbGxsa2traGhoAABYAABPBgZuQ0P/Q0P/
Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/b2+wz8/jioq/Pz8/SEhI
U1NTcXFxS0tLSkpKSUlJZmZm///////MTExZmZm///////MTExPz8/PDw8
ODg4NDQ0MTExLi4uKSkpGxsb//////////////////GRkZQ0NDSEhIT09P
UVFRTExMREREQEBAPz8/Pz8/Pz8/Pj4+Pj4+PT09PDw8Ozs7Ozs7Ojo6
OTk5OTk5OTk5ODg4ODg4ODg4ODg4Nzc3Nzc3Nzc3NjY2NjY2NTU1NTU1
NDQ0NDQ0NDQ0MzMzMjIyMjIyMTExMDAwMDAwLy8vLy8vLy8vLy8vLy8v
Li4uLi4uLS0tLS0tLCwsLCwsLCwsKysrKysrKioqKioqKioqKSkpKSkpKCgo
JycnJiYmJiYmJiYmJiYmJiYmJiYmJSUlIiIiHx8fICAgFxcXFhYWcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2Nj

Y2NjY2JiYmJiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWFhYWFhYWBgYGBgYF9f
X19fX1lZWUZGRi8vLxwcHFAyGmNDJnBJLXlTO4VeSZBnVZlwXZpzYZx1Y511
ZJp1ZZpzZZlzZJdzYZZxY5RwY5JtYZJtX49sXo1qXIpoWodlV4RiVoBfUn1d
UXpaTnhZTXZXSnRWSXJUSHBSRm1QQ2pNQWhLQGVKP2NJPWNKPmJKPmNLPoZ1
ZW1tbVxcXERERDU1NTExMS4uLikpKXFxcQhEVwY2RAc8TQhDVAlGWAlHWglH
WglHWglHWwpJXAxLXhVQYi5ebEd5iXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAATwYGbkND/0ND
/0ND/wAAAEND/0ND/0ND/wAAAEND/0ND/0ND/0ND/29vsM/P44qKvzs7O0RE
RFFRUf///2xsbHFxcWtra2dnZwAAWAAATwYGbkND/0ND/0ND/0ND/0ND/0ND
/0ND/0ND/0ND/0ND/0ND/0ND/29vsM/P44qKvzw8PEVFRVFRUXFxcUtLS0pK
SklJSWZmZmZmZv//////////////zExMTExMT8/Pzw8PDg4ODQ0NDExMS4u
LikpKRsbG//////////////////xgYGE9PT1lZWVtbW19fX1paWldXV1VV
VVNTU1RUVFRUVFNTU1JSUlJSUlFRUVBQUE1NTUtLS0lJSUdHR0dHR0lJSUpK
SkxMTE1NTU5OTk5OTk5OTk1NTU1NTU1NTU1NTUxMTEtLS0tLS0tLS0pKSklJ
SUdHR0ZGRkJCQkBAQD8/Pz4+Pj8/P0BAQEFBQUJCQkNDQ0NDQ0NDQ0JCQkJC
QkFBQUFBQUFBQUFBQUBAQD8/Pz8/Pz09PTw8PDo6Ojc3NzU1NTQ0NDMzMzQ0
NDQ0NDQ0NDQ0NDIyMjAwMCwsLCoqKikpKSUlJXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYWFhYmJi
YWFhYWFhYWFhYGBgYGBgX19fXl5eWVlZRkZGLy8vHBwcTzAZYkMlb0cqd1A2
gFpCjWVOlWtXmW5amXFdl3BelnFelnFelXBdk25bk25ckW1bj2tbjWpai2lY
iWdVhmVUg2JSgWBQfFxOelpMd1hJdVZIdFVGclNFcVJFb1BDbE1AaUs+Zkk8
ZEg7Ykc6YUg7YUg7ZEs9h3dmbW1tXFxcRERENTU1MTExLi4uKSkpcXFxDGWA
CUZYCUhcCUtfCUxgCUxhCU1hCU1hCU1hCU1iC05jDlFlGlhqJHiRcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxa2trcXFxa2tr
Z2dnAABYAABPBgZuQ0P/Q0P/Q0P/AAAAQ0P/Q0P/AAAAQ0P/Q0P/Q0P/Q0P/
Q0P/b2+wz8/jioq/Ojo6Q0NDUVFR////bGxscXFxa2trZ2dnAABYAABPBgZu
Q0P/Q0P/Q0P/AAAAQ0P/Q0P/Q0P/AAAAQ0P/Q0P/Q0P/Q0P/b2+wz8/jioq/
Ozs7REREUVFRcXFxS0tLSkpKSUlJSUlJ///////ZmZmZmZm///////MTEx
Pz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb//////////////////GhoaVlZW
YmJiY2NjaGhoYmJiX19fXl5eW1tbXFxcW1tbW1tbW1tbWlpaWFhYVlZWUlJS
TU1NSkpKR0dHR0dHSUlJTU1NUFBQU1NTVVVVV1dXVlZWVVVVVVVVVVVVVVFRU
U1NTU1NTUlJSUlJSUVFRT09PTExMSkpKREREQUFBPz8/Pj4+Pz8/QkJCRERE
R0dHSUlJSkpKSkpKSUlJSEhIR0dHR0dHR0dHR0dHRkZGRkZGREREQkJCQEBA
PT09OTk5NjY2NDQ0MzMzNDQ0NjY2Nzc3Nzc3Nzc3NDQ0MDAwLi4uKysrJiYm
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJi
YmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFgYGBgYGBfX19fX19ZWVlGRkYv

Ly8cHBxPMBhfQSFtRSVzSy5+VTeGXEKQY0mRZk6UaFGTaVKSa1STaVOSaFKQ
aFKOZlGMZVKKZVGJZFCHYk+FYU2DX0yAXUp+Wkh8WEd3VUV1VERyUUNwUEJv
T0FvTkBtTD5qSzxnSTpkRzhiRjhgRDhgRThgRzliSzuHdmZtbW1cXFxEREQ1
NTUxMTEuLi4pKSlxcXE8PDw3NzczMzMxMTEwMDAwMDAyMjI0NDQ2NjY6Ojo+
Pj5CQkJHR0dNTU1xcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8GBm5DQ/9DQ/9DQ/8AAABDQ/8A
AABDQ/9DQ/9DQ/9DQ/9DQ/9DQ/9vb7DPz+OKir86OjpCQkJQUFD///9oaGhw
cHBra2tnZ2cAAFgAAE8GBm5DQ/9DQ/9DQ/8AAABDQ/9DQ/8AAABDQ/9DQ/9D
Q/9DQ/9DQ/9vb7DPz+OKir86OjpDQ0NRUVFxcXFLS0tKSkpJSUlmZmb/////
//8xMTFmZmb//////8xMTE/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv/////
/////////////8bGxtbW1tra2txcXFxcXFubm5nZ2dlZWVjY2NjY2NjY2Ni
YmJiYmJgYGBdXV1ZWVlUVFROTk5JSUlFRUVFRUVISEhNTU1SUlJXV1dbW1tc
XFxcXFxcXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhWVlZUVFRQUFBLS0tFRUVA
QEA8PDw8PDw+Pj5CQkJGRkZKSkpNTU1PT09QUFBOTk5OTk5NTU1NTU1NTU1N
TU1MTExLS0tKSkpHR0dDQ0M/Pz86Ojo1NTUyMjIyMjI0NDQ3Nzc5OTk6Ojo6
Ojo3Nzc0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2Vl
ZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYWJiYmFhYWJiYmFhYWFhYWFhYWBg
YGBgYF9fX19fX1lZWUZGRi4uLhwcHE8wGGBBIW1DJXJKK31TOIVbPo9iSJFj
SpJmTpFmUI9lT5BlUI9kUI5jT4phTIlhS4dgTIVeTIJdSoJZSYBYSHtWQ3hU
QHdRP3NPPnFMPm5LPG1LO2tJPGtIO2tJOWdGNmRENGJEM2FENV9EN19FNmBG
OGFKOYZ1ZW1tbVxcXENDQzU1NTExMS4uLikpKXFxcURERD8/Pzw8PDk5OTg4
ODc3Nzg4ODo6Ojs7Oz8/P0JCQkZGRkpKSk1NTXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAAWAAATwYG
bkND/0ND/0ND/wAAAAAAAAAAAAAAEND/0ND/0ND/0ND/0ND/29vsM/P44qK
vzo6OkJCQlBQUP///2tra3FxcWtra2dnZwAAWAAATwYGbkND/0ND/0ND/wAA
AEND/wAAAEND/0ND/0ND/0ND/0ND/0ND/29vsM/P44qKvzo6OkJCQlBQUHFx
cUtLS0pKSklJSWZmZv//////zExMWZmZv//////0JCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKRsbG//////////////////xsbG1tbW2lpaXFxcXFxcXFx
cWtra2VlZWNjY2NjY2NjY2JiYmFhYV9fX1tbW1ZWVk9PT0dHR0JCQj8/Pz8/
P0JCQkZGRk1NTVNTU1hYWFtbW1xcXFxcXFxcXFxcXFtbW1paWllZWVlZWVhY
WFVVVVFRUU1NTUdHRz8/Pzs7Ozc3NzY2Njg4OD09PUJCQkhISExMTE5OTk9P
T05OTk5OTk1NTU1NTU1NTU1NTUxMTEtLS0lJSUVFRUBAQDs7OzU1NTAwMC0t
LS0tLS8vLzIyMjY2Njg4ODg4ODc3NzQ0NDExMS4uLikpKXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJi
YWFhYmJiYmJiYWFhYWFhYGBgYGBgX19fX19fWVlZRkZGLi4uGhoaTi8WXT0c
aUAfbkUkdkoqflExhlc2h1g6iFo9hVo+hltAhVk/g1g/glc/gFU9fII8fFE8

eU87d046dks5c0k4c0g3bkU1bUU2akQyakM0aUEyZUAzZUEyZT8yZEEvY0Av
Xz8sXj8tXUAuWz8tXEAwW0IyXUQ0hXRkaGhoWFhYQ0NDNTU1MTExLi4uKSkp
cXFxTExMSEhIREREQkJCQEBAPz8/Pz8/QEBAQUFBQ0NDRUVFSEhIS0tLTk5O
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxa2tr
cXFxa2trZ2dnAABYAABPBgZuQ0P/Q0P/Q0P/AAAAQ0P/Q0P/Q0P/AAAAQ0P/
Q0P/Q0P/Q0P/b2+wz8/jioq/Ojo6QkJCT09P////a2trcXFxa2trZ2dnAABY
AABPBgZuQ0P/Q0P/Q0P/AAAAAAAAAAAAAAAAQ0P/Q0P/Q0P/Q0P/Q0P/b2+w
z8/jioq/Ojo6QkJCUFBQcXFxS0tLSkpKSkpKZmZmZmZm///////////////
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb//////////////////
GxsbW1tbYWFhY7NUcXFxcXFxcXFxaGhoY2NjY2NjY2NjYmJiYGBgXV1dWFhY
UVFRSkpKQkJCPDw8OTk5OTk5Ozs7QkJCSEhIT09PVVVVWVlZW1tbXFxcXFxc
XFxcW1tbWlpaWVlZWFhYV1dXVFRUT09PSUlJQkJCOzs7NTU1MTExMTExNDQ0
ODg4Pj4+RERESUlJTU1NTk5OTk5OTk5OTU1NTU1NTU1NTExMSkpKR0dH
Q0NDPT09Nzc3MTExLCwsKSkpKSkpKysrLi4uMjIyNTU1Nzc3NjY2MzMzMTEx
Li4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2Nj
Y2NiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJhYWFgYGBgYGBfX19fX19Z
WVlISEguLi4ZGRlLLRVYOBphORlqPx5vQSB1RSR6Sih8TCx7Syx5Si55SS54
Ry91Ri11QyxwQStwQCxsPStqOippOipoNyhmNilkNidiMyZfMSVdMSRdMSVc
MSVaMSVbMiZcMiVbNSJbNSRYNyJWNyJVNiJVNyRVOSZWOylYPi2FdGRcXFxR
UVFAQEA1NTUxMTEuLi4pKSlxcXFSUlJPT09MTExKSkpISEhHR0dHR0dHR0dH
R0dISEhKSkpLS0tNTU1PT09xcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8GBm5DQ/9DQ/9DQ/8A
AABDQ/9DQ/9DQ/8AAABDQ/9DQ/9DQ/9DQ/9vb7DPz+OKir87OztDQ0NQUFD/
//9oaGhwcHBra2tnZ2cAAFgAAE8GBm5DQ/9DQ/9DQ/8AAABDQ/9DQ/9DQ/8A
AABDQ/9DQ/9DQ/9DQ/9vb7DPz+OKir86OjpCQkJPT09xcXFLS0tKSkpKSkpJ
SUlmZmZmZmZmZmZmZmZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSkb
Gxv//////////////////8bGxtbW1tVVVVwr2du6l1xcXFxcXGRkZFmZmZj
Y2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NiYmJiYmJr
a2tSUlJYWFhaWlpcXFxcXFyRkZFmZmZjY2NjY2NjY2NjY2NjY2NjY2NjY2Nj
Y2NjY2NjY2NjY2NjY2NjY2NiYmJiYmJra2tGRkZKSkpNTU1OTk5OTk6RkZFm
ZmZjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NiYmJi
YmJra2s0NDQ0NDQyMjIxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJiYmFhYWJiYmJiYmJiYmFh
YWFhYWBgYGBgYF9fX15eXlpaWkpKSjExMRkZGUYoE1AwFlc1F106GmE9HGdA
IGtBImtAJGs+Jmo7Jmc4JmY1JmQzJWMxJWIwJF8uJF4sI10rI1sqIlopIlop
IlgnIVUmIFMmH1IlH1ElHlAkHk8kHk8kHk8mHlAnHk4pHU8xHUwxHEwxHUwy

HUszIE02JFE7Kn5sXUxMTEhISD09PTU1NTExMS4uLikpKXFxcVZWVlVVVVNT
U1FRUVBQUE5OTk1NTU5OTk1NTU5OTk9PT09PT1BQUFBQUHFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtra2dnZwAA
WAAATwYGbkND/0ND/0ND/wAAAAAAAAAAAAAAEND/0ND/0ND/0ND/0ND/29v
sM/P44qKvzw8PERERFFRUf///2tra3FxcWtra2dnZwAAWAAATwYGbkND/0ND
/0ND/wAAAEND/0ND/0ND/wAAAEND/0ND/0ND/0ND/29vsM/P44qKvzs7O0ND
Q1BQUHFxcf//
/////////+Tk5OHh4eDg4ODg4P/////////////////xsbG1tbW05OTneu
c3PPaWz1W3FxcbW1taurq4uLi4iIiIeHh4eHh4eHh4eHh4eHh4eHh4eH
h4eHh4eHh4eHh4aGhoSEhIyMjE5OTlVVVVhYWFtbW1xcXLW1taurq4uLi4iI
iIeHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4aGhoSEhIyMjEND
Q0hISExMTE1NTU1NTbW1taurq4uLi4iIiIeHh4eHh4eHh4eHh4eHh4eH
h4eHh4eHh4eHh4eHh4aGhoSEhIyMjDIyMjMzMzIyMjAwMC4uLikpKXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJi
YmJiYmJiYmJiYmJiYmJiYWFhYWFhYGBgYGBgX19fX19fXFxcT09POTk5ICAg
ExMTRicTSioVTSoVUSsXVioZWCobWSkcWiceWCYfVyMeViIeVSAdVCAeUx8d
UR4dUB4dTxwcTxwcThwbTRsbTBsbShoaSRkaSBkZRxkaRhkZRhgZRRcZRRkZ
RRkXRBoXQB8VPyAUPiIUPSQVPSQVPygZRi4hNzc3QUFBQUFBOzs7NDQ0MTEx
Li4uKSkpcXFxWVlZWFhYV1dXVlZWVVVVVFRUVFRUVVVVU1NTU1NTU1NTUlJS
UlJSUVFRcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxa2trcXFxa2trZ2dnAABYAABPBgZuQ0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/
Q0P/Q0P/Q0P/Q0P/Q0P/b2+wz8/jioq/Pz8/SUlJU1NT////a2trcXFxa2tr
Z2dnAABYAABPBgZuQ0P/Q0P/Q0P/AAAAAAAAAAAAAAAAAQ0P/Q0P/Q0P/Q0P/
Q0P/b2+wz8/jioq/PDw8REREUVFRcXFxS0tLSkpKSkpKSUlJSEhIR0dHRkZG
MTExMTExREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb//////////
////////GxsbW1tbTExMea53c7xuZ95gWOJQvb291NTUz8/Pt7e3tbW1tbW1
tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tLS0sLCwqKiojIyMSkpKUVFRVlZW
WlpaXFxcvb291NTUz8/Pt7e3tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1
tbW1tLS0sLCwqKiojIyMQEBARkZGSkpKTExMTU1Nvb291NTUz8/Pt7e3tbW1
tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tLS0sLCwqKiojIyMMDAwMTEx
MDAwMDAwLS0tKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFgYGBgYGBf
X19fX19cXFxVVVVFRUUxMTEgICAYGBgWFhYYGBgZGRkZGRkZGRkZGRkZ
GRkYGBgYGBgYGBgYGBgYGBgXFxcXFxcXFxcXFxcWFhYWFhYWFhYWFhYW
FhYWFhYWFhYWFhYWFhYVFRUVFRUVFRUVFRUVFRUUFBQUFBQWFhYcHBwnJyc0
NDQ8PDw+Pj45OTk0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8GBm5DQ/9D
Q/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9vb7DPz+OKir9ERERN
TU1WVlb///9ra2txcXFra2tnZ2cAAFgAAE8GBm5DQ/9DQ/9DQ/9DQ/9DQ/9D
Q/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9vb7DPz+OKir8/Pz9JSUlTU1NxcXFLS0tK
SkpJSUlJSUlISEhHR0f//////8xMTFERERCQkI/Pz88PDw4ODg0NDQxMTEu
Li4pKSkbGxv//////////////////8bGxtbW1tNTU15r3hxuW9kvWFvb2+/
v7/d3d3s7Ozm5ubb29vb29vb29vb29vb29vb29vb29vb29vb29vb29vY2NjP
z8+pqamNjY1HR0dPT09VVVVZWVlbW1u/v7/d3d3s7Ozm5ubb29vb29vb29vb
29vb29vb29vb29vb29vb29vb29vY2NjPz8+pqamNjY09PT1ERERJSUlLS0tN
TU2/v7/d3d3s7Ozm5ubb29vb29vb29vb29vb29vb29vb29vb29vb29vb29vY
2NjPz8+pqamNjY0uLi4wMDAwMDAwMDAtLS0pKSlxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJiYmJiYmJiYmFh
YWFhYWFhYWFhYWBgYGBgYF9fX15eXl1dXVlZWVFRUURERDc3Ny8vLysrKyoq
KisrKysrKysrKyoqKioqKioqKikpKSkpKSkpKSkpKSgoKCcnJycnJycn
JycnJyYmJiYmJiUlJSUlJSUlJSUlJSUlJSUlJSQkJCQkJCMjIyMjIyMj
IyIiIiIiIiQkJCkpKTAwMDc3Nzw8PDs7Ozg4ODQ0NDExMS4uLikpKXFxcWNj
Y2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2JiYmJiYmFhYXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtra3FxcWtr
a2dnZwAAWAAATwYGbkND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND
/0ND/29vsM/P44qKv0lJSVFRUVhYWP///2tra3FxcWtra2dnZwAAWAAATwYG
bkND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/29vsM/P44qK
v0RERE1NTVZWVnFxcUtLS0pKSklJSUlJSUhISGZmZv//////zExMUREREJC
Qj8/Pzw8PDg4ODQ0NDExMS4uLikpKRsbG//////////////////xsbG1tb
W01NTXmxeHC5b2hoaGZmZr+/v97e3u/v7/Dw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjURERE1NTVNTU1hYWFpaWr+/v97e
3u/v7/Dw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0Kmp
qY2NjTs7O0JCQkdHR0pKSkxMTL+/v97e3u/v7/Dw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjSwsLC4uLi4uLi8vLy0tLSkp
KXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJi
YmJiYmJiYWFhYmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXFxc
WFhYU1NTU1NSEhIREREQ0NDQkJCQkJCQUFBQUFBQUFBQUFBQEBAQEBAQEBA
Pz8/Pj4+Pj4+PT09PT09PDw8PDw8Ozs7Ozs7Ojo6Ojo6Ojo6OTk5OTk5OTk5
ODg4Nzc3Nzc3NjY2NjY2NjY2NTU1NDQ0NTU1Nzc3Ozs7PT09Pj4+Ozs7ODg4
NDQ0MTExLi4uKSkpcXFxY2NjY2NjY2NjZGRkZGRkZWVlZWVlZmZmZ2dnZWVl
ZGRkY2NjY2NjYWFhcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxa2trcXFxa2trZ2dnAABYAABPBgZuQ0P/Q0P/Q0P/Q0P/Q0P/
Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/b2+vz8/jioq/UFBQVlZWWlpa////a2tr
cXFxa2trZ2dnAABYAABPBgZuQ0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/
Q0P/Q0P/Q0P/b2+wz8/jioq/SUlJUVFRWFhYcXFxS0tLSkpKSUlJSUlJSEhI
ZmZm///////MTExQ0NDQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb////
///////////////GxsbW1tbUVFReLV4Z2dnaWlpaGhov7+/3t7e7+/v8PDw
8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NQkJC
SkpKUVFRVlZWWlpav7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw7e3t0NDQqampjY2NOTk5Pz8/RkZGSUlJTExMv7+/3t7e7+/v
8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2N
KioqLCwsLS0tLi4uLCwsKCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJhYWFiYmJiYmJiYmJhYWFhYWFgYGBg
YGBgYGBfX19fX19eXl5cXFxcXFxaWlpYWFhXV1dWVlZVVVVUVFRUVFRTU1NS
UlJSUlJTU1NRUVFRUVFRUVFQUFBPT09OTk5NTU1NTU1NTU1MTExLS0tKSkpK
SkpJSUlJSUlJSUlJSUlISEhISEhGRkZGRkZFRUVFRUVERERCQkJCQkJCQkJC
QkJCQkJBQUE/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFjY2NjY2NjY2NlZWVn
Z2dpaWlra2tra2tsbGxra2tqampnZ2dkZGRiYmJxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cAAFgAAE8E
BG1DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9fX6fJyeCK
ir9VVVVZWVlbW1v///9ra2txcXFra2tnZ2cAAFgAAE8GBm5DQ/9DQ/9DQ/9D
Q/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9DQ/9vb6/Pz+OKir9QUFBWVlZaWlpx
cXFLS0tKSkpJSUlJSUlISEhmZmb//////8xMTExMTFCQkI/Pz88PDw4ODg0
NDQxMTEuLi4pKSkbGxv//////////////////8bGxtbW1tbW1tfX19sbGxr
a2toaGi/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw
8PDt7e3Q0NCpqamNjY0/Pz9ISEhQUFBVVVVZWVVm/v7/e3t7v7+/w8PDx8fHw
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY03Nzc+Pj5E
RERISEhLS0u/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw
8PDw8PDt7e3Q0NCpqamNjY0pKSkrKyssLCwtLS0sLCwoKChxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmNjY2NjY2NjY2NjY2Nj
Y2NjY2NjY2NjY2NjY2NjY2JiYmJiYmFhYWFhYWBgYGBgYF9fX19fX15e
Xl5eXl1dXVxcXFxcXFtbW1tbW1paWlpaWllZWVhYWFdXV1ZWVlVVVVVVVVVV
VVRUVFNTU1JSUlJSUlFRUVFRUVBQUE9PT09PT01NTUxMTEtLS0tLS0tLS0lJ
SUlJSUhISEdHR0ZGRkZGRkVFRURERejCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcWNjY2NjY2NjY2VlZWhoaGxsbG5ubnBwcHBwcHBwcG9vb2xsbGhoaGRk
ZHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcWtr
a3FxcWtra2dnZwAAVwAATwICawgIcAoKcgoKcgoKcgoKcgoKcgoKcgoKcgoK

cgoKcgoKcg0NdSQkhJSUwXt7tlpaWltbW1tbW////2tra3FxcWtra2dnZwAA
WAAATwQEbUND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/0ND/19f
p8nJ4IqKv1VVVVlZWVtbW3FxcUtLS0pKSklJSUlJSUhISGZmZmZmZv/////
/zExMTExMT8/Pzw8PDg4ODQ0NDExMS4uLikpKRsbG/////////////////
/xsbG1tbW2pqamxsbHFxcWtra2dnZ7+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjT4+PkZGRk5OTlRUVFhY
WL+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t
7dDQ0KmpqY2NjTU1NTw8PENDQ0hISEtLS7+/v97e3u/v7/Dw8PHx8fDw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjSgoKCoqKiwsLC0t
LSwsLCgoKHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZmZmY2NjY2NjZGRk
Y2NjY2NjZGRkZGRkZWVlZmZmZmZmZmZmZmZmZWVlZmZmZWVlZWVlZGRkZGRk
ZGRkZGRkY2NjY2NjY2NjYmJiYWFhYWFhYGBgX19fXl5eXV1dXFxcXFxcWlpa
WlpaWVlZWFhYWFhYWFhYWFhYWFhYV1dXVlZWVlZWVVVVVVVVVVFRUVFRUVFRU
VVVVVVVVVVVVVVVVUlJSUVFRUFBQT09PTU1NS0tLSUlJR0dHRUVFQ0NDPz8/
PDw8ODg4NDQ0MTExLi4uKSkpcXFxYmJiYmJiY2NjZWVlaWlpbW1tcHBwcXFx
cXFxcXFxcXFxcHBwbW1tZ2dncXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnAABYAABOAABTAQFVAgJWAgJW
AgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWBARdHh52S0uZXFxcXFxcXFxc
////a2trcXFxa2trZ2dnAABXAABPAgJrCAhwCgpyCgpyCgpyCgpyCgpyCgpy
CgpyCgpyCgpyCgpyDQ11JCSElJTBe3u2WlpaW1tbW1tbcXFxS0tLSkpKSUlJ
SUlJSEhIR0dHZmZmZmZm////////MTExPz8/PDw8ODg4NDQ0MTExLi4uKSkp
Gxsb/////////////////GxsbW1tbZmZmaWlpcHBwa2trZ2dnv7+/3t7e
7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqamp
jY2NPDw8RUVFTU1NU1NTWFhYv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NNDQ0Ozs7QkJCRkZGSkpKv7+/
3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQ
qampjY2NJycnKSkpKysrLCwsLCwsKCgocXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NkZGRlZWVmZmZnZ2doaGhpaWlqampra2tsbGxtbW1u
bm5ubm5ubm5ubm5ubm5tbW1tbW1tbW1sbGxsbGxra2tra2tqampqampo
aGhoaGhnZ2dnZ2dnZ2dmZmZlZWVlZWVkZGRlZWVkZGRjY2NjY2NjY2NiYmJi
YmJiYmJhYWFiYmJiYmJiYmJiYmJiYmJhYWFgYGBfX19dXV1cXFxZWVlWVlZU
VFRQUFBNTU1ISEhFRUVAQEA9PT04ODg0NDQxMTEuLi4pKSlxcXFhYWFgYGBh
YWFjY2NoaGhubm5xcXFxcXFxcXFxcXFxcXFxcXFwcHBsbGxxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFra2txcXFra2tnZ2cA
AGsAAFsAAFsAAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0A
AF4DA2UTE3xeXl5dXV1dXV3///9ra2txcXFra2tnZ2cAAFgAAE4AAFMBAVUC

AlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYEBF0eHnZLS5lcXFxc
XFxcXFxxcXFLS0tKSkpJSUlJSUlISEhHR0dGRkZmZmb//////8xMTE/Pz88
PDw4ODg0NDQxMTEuLi4pKSkbGxv/////////////////8bGxtbW1tmZmZp
aWlwcHBra2tnZ2e/v7/e3t7v7+/w8PDx8fHw8PDw8PAAAAAAAAAAAAAAAADw
8PDw8PDw8PDt7e3Q0NCpqamNjY07OztDQ0NMTExTU1NYWFi/v7/e3t7v7+/w
8PDx8fHw8PAAAADw8PDw8PDw8PAAAADw8PDw8PDw8PDt7e3Q0NCpqamNjY0z
MzM6OjpBQUFGRkZKSkq/v7/e3t7v7+/w8PDx8fHw8PDw8PAAAAAAAAAAAAAA
AADw8PDw8PDw8PDt7e3Q0NCpqamNjY0mJiYpKSkrKyssLCwsLCwoKChxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2ZmZmRkZGdnZ2hoaGlpaWpqamxsbGxs
bG1tbW5ubm9vb29vb29vb29vb29vb25ubm5ubm5ubm9vb25ubm5ubm5u
bm5ubm5ubm1tbW1tbWxsbGtra2tra2tra2tra2tra2tra2tra2tra2tra2tr
a2tra2tra2tra2tra2tra2tra2pqampqampqampqampqamtra2tra2tra2tr
a2tra2tra2tra2tra2tra2tra2JiYlxcXFRUVExMTERERD8/Pzg4ODQ0NDEx
MS4uLikpKXFxcQAA9QAA8QIC9gIC9gIC9gIC9gIC9gIC9gIC9gIC9gIC9gIC
9gQE+i0t/3FxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcWtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJi
YmFhYWJiYmFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXf///2tra3FxcWtr
a2dnZwAAawAAWwAAWwAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAA
XQAAXQAAXgMDZRMTfF5eXl1dXV1dXXFxcUtLS0pKSklJSUlJSUhISDExMTEx
MWZmZv//////zExMT8/Pzw8PDg4ODQ0NDExMS4uLikpKRsbG//////////
////////xsbG1tbW2ZmZmhoaHBwcGtra2dnZ7+/v97e3u/v7/Dw8PHx8fDw
8PDw8AAAAPDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjTo6OkJCQktL
S1JSUldXV7+/v97e3u/v7/Dw8PHx8fDw8AAAAPDw8PDw8PDw8AAAAPDw8PDw
8PDw8O3t7dDQ0KmpqY2NjTMzMzk5OUBAQEZGRkpKSr+/v97e3u/v7/Dw8PHx
8fDw8PDw8AAAAPDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjSYmJigo
KCoqKiwsLCsrKygoKHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZmZmZ2dn
ampqampqampq3d7er6+wk5qfaniGVWBsVmJxUl1qTVhlTFZgS0tMS1ZdS1Vc
SlRcS1VbCQkJSlNaSVNZR1FYR1BXBAQERVBXRE5VQ05UQ05UAQEBQk9UQE5S
QE5SQE5SAAAAQE5SQE5SP05TQE5TAAAAQU5TQk1UQk1UQk1UAAAAQ01UQ01U
Q01UQ01UAAAAQ01UQ01UQ01UQ01UDQ0NX2t0bnqAhqSvs8DKa2trZmZmYGBg
V1dXS0tLQUFBOTk5NDQ0MTExLi4uKSkpcXFxAADXAQHkDAz1DAz1DAz1DAz1
DAz1DAz1DAz1DAz1DAz1DAz1kJD/CAj8cXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
YmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYWFhYWFhYGBgYGBgX19fX19f
Xl5eXV1d////a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJi
YmJiYmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dcXFxS0tL

SkpKSUlJSUlJ//////////////////////QkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpGxsb//////////////////GxsbW1tbZmZmaGhocHBwa2trZ2dn
v7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA8PDw8PDw8PDw8PDw8PDw7e3t
0NDQqampjY2NOjo6QkJCSkpKUlJSV1dXv7+/3t7e7+/v8PDw8fHx8PDwAAAA
8PDw8PDw8PDwAAAA8PDw8PDw8PDw7e3t0NDQqampjY2NMjIyODg4QEBARUVF
SkpKv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA8PDw8PDw8PDw8PDw8PDw
7e3t0NDQqampjY2NJSUlKCgoKioqLCwsKysrKCgocXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2hoaGdnZ2lpaWNjY7m5umNmaYSE
cZKSg2VjSl9fRAAAAYKNdHqIbEZZMj5RKAAAAISPdnyKb0daNEFULQAAAHyR
fXiMdUhcPUNXNgAAAHOPiHCLhEVZTUBVRAAAAH6Qk3qNj05dX0ZWVwAAAIiM
lYOKkFNYYUxUWwAAAIeIlYOEkVNUY0tMXQAAAIODlX5+kUlKY0VGXwAAAIKC
lX5+kUhJZEFCXwAAAHR4jWxviFJTbVJTbV5rdK6vr2xsbGRkZFtbW01NTT09
PTU1NTExMS4uLikpKXFxcQAA1AAAygEB3zo682Vl92Vl92Vl92Vl92Vl92Vl
95eX+4WF/BYW+QQE+XFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcWZmZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1paWlpaWlpaWllZ
WVpaWllZWVlZWVlZWVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZWVlVVVf///2Zm
ZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1paWlpaWlpaWllZWVlZWVpaWllZWVlZ
WVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZWVlVVVXFxcf/////////////////
////////////////////////////////////+Tk5OHh4eDg4ODg4P//

////////////////xsbG1tbW2VlZWhoaHBwcGtra2dnZ7+/v97e3u/v7/Dw
8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjTo6
OkJCQktLS1FRUVZWVr+/v97e3u/v7/Dw8PHx8fDw8AAAAPDw8PDw8PDw8AAA
APDw8PDw8PDw8O3t7dDQ0KmpqY2NjTIyMjg4OD8/P0VFRUpKSr+/v97e3u/v
7/Dw8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2N
jSUlJSgoKCoqKiwsLCsrKygoKHFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxampqZGRk
YGBgXl5eXV1dhYeIgoJujIx6kJB/bW1UZGNICwsxrrameodsUWI+RVkxCgox
rremeoltUmNCR1k0DxIxormtdot1UmVKSFs6GhwvlLq2bYqDTGNaRVlMHSUs
obm6do2NVGVmSl1dHCYmsLS6gYiOXGFqUFlfECQKsbK7gYKQXFxrU1NiCicA
sLC7fHyQU1VtTE1kDCIAra27fHyQUlJtRkdkByIApqi2bHCHWVtxUlNtUlNt
e3WMZmZmZGRkX19fUVFRQEBANzc3MTExLi4uKSkpcXFxAADUAADKAQHfKSnw
SUn0SUn0SUn0SUn0SUn0SUn0bW34hYX8Fhb5BAT5cXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxYGBgYWFhWlpaVVVVVFRUUlJS
UlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQUFBQ
T09PTk5OTk5OTU1N////YGBgYWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJSUVFR
UVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQUFBQUFBQT09PTk5OTk5OTU1N
cXFxS0tLSkpKSUlJSUlJSEhIR0dHMTExMTExMTExMTExQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpGxsb/////////////////GxsbW1tbampqa2trcXFx
a2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA8PDw8PDw8PDw8PDw
8PDw7e3t0NDQqampjY2NOzs7QkJCS0tLUlJSV1dXv7+/3t7e7+/v8PDw8fHx
8PDwAAAA8PDw8PDw8PDwAAAA8PDw8PDw8PDw7e3t0NDQqampjY2NMzMzOTk5
QEBARkZGSkpKv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA8PDw8PDw8PDw8PDw
8PDw8PDw7e3t0NDQqampjY2NJiYmKCgoKioqLCwsKysrKCgocXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxc

AADw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY08PDxERERNTU1TU1NY
WFi/v7/e3t7v7+/w8PDx8fHw8PDw8PAAAAAAAAAAAADw8PDw8PDw8PDw8PDt
7e3Q0NCpqamNjY00NDQ6OjpCQkJGRkZKSkq/v7/e3t7v7+/w8PDx8fHw8PDw
8PAAAAAAAAAAAAAAAADw8PDw8PDw8PDt7e3Q0NCpqamNjY0nJycpKSkqKios
LCwsLCwoKChxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWVlZVVVVUREREBAQD8/P09Q
UbW1rZ+fjZ+fkYCAbGRkSQwMMb/GuI2YgWZ2VkVYMQkKML/GuY6ag2h4WUZb
NRETMbDIv4ibimd6YkdbOhkbL57KxnqblmB3cUVaThojK67JyIKbm2R7ekte
XhwmJsHEyZGYnW51fVFaYBMkDcLCyZKTn3Bxf1NTYgsnAL+/yY+Pn2tsgExO
ZAgkAMDAyY2Nn2hogEdHZAkjALi6xoGEmGlrhFZadlJTbVJUbVNTU1lZWVZW
Vk1NTUFBQTc3NzExMS

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Wed, 20 Sep 2006 17:03:46 GMT
View Forum Message <> Reply to Message

5Nzc3NjY2NTU1NTU1NTU1
NDQ0NDQ0NDQ0NTU1NjY2Nzc3ODg4OTk5Ozs7PDw8PDw8Ozs7Ojo6Nzc3NDQ0
MTExLi4uKSkpcXFxAADUAADKAQHfKSnwSUn0SUn0SUn0SUn0SUn0SUn0bW34
hYX8Fhb5BAT5cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxa2trcXFxa2trZ2dnAABYAABPBgZuQ0P/Q0P/Q0P/Q0P/Q0P/Q0P/
Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/b2+wz8/jioq/RERETk5OV1dX////gnetfm6y
dGCwb29vAABYAABQBgZvQ0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/Q0P/
Q0P/Q0P/fHy31dXnioq/R0dHUVFRWFhYcXFxS0tLSkpKSUlJSUlJSEhIR0dH
MTExMTExMTExMTExQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb////////
///////////GhoaWVlZZ2dnZmZmaWlpYmJiXl5eXV1dW1tbW1tbW1tbWlpa
WlpaWlpaWVlZWlpaWVlZWVlZWVlZWVlZWVlZWVlZWFhYWFhYV1dXVlZWVlZW
VVVVVVVVVFRUU1NTU1NTUlJSUlJSUVFRUVFRUFBQUFBQUFBQUFBQT09PT09P
Tk5OTU1NTExMTExMS0tLSkpKSkpKSUlJSUlJSEhIR0dHRkZGRkZGRkZGRkZG
RkZGRUVFRUVFREREQ0NDQkJCQkJCQUFBQEBAPz8/Pz8/Pj4+PDw8Ojo6Nzc3
NDQ0MDAwLS0tKysrJiYmcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by rick on Wed, 20 Sep 2006 18:11:50 GMT
View Forum Message <> Reply to Message

8zgBu3g584BhMzgk0uAE0rgE9lwE7jAE6lgBra2th
YWFZWVlQUFD///9JSUlRUVFfX19ra2tubm5vb29vb29ubm5xcXFra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJgYGBdXV1YWFhRUVFKSkpCQkI8PDw5OTk5

OTk7OztCQkJISEhPT09VVVVZWVlbW1v///9xcXFxcXFxcXFra2tlZWVjY2Nj
Y2NjY2NiYmJhYWFfX19bW1tWVlZPT09HR0dCQkI/Pz8+Pj5CQkJGRkZNTU1T
U1NYWFhbW1tcXFxxcXFLS0tKSkpJSUlJSUlmZmZmZmb//////8xMTExMTFC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv/////////////////8aGhpb
W1tpaWlra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY1CQkJKSkpRUVFWVlZaWlq/v7/e
3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCp
qamNjY04ODg/Pz9GRkZJSUlMTEy/v7/e3t7v7+/w8PDx8fHw8PDw8PDw
8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY0qKiosLCwtLS0uLi4sLCwo
KChxcXEbGxtaWlppaWlxcXFxcXFxcXFra2tlZWViYmJjY2NwcHBxcXFra2tm
ZmZwcHBwcHBwcHBxcXFxcXFxcXFqamptbW1xcXFxcXFxcXFra2tgYGBc
XFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhXV1dWVlZXV1dkZGRsbGxcXFxT
U1NhYWFoaGhcXFxcXFxqampwcHBra2taWlpPT09NTU1aWlpiYmJVVVVMTExN
TU1VVVViYmJnZ2djY2NSUlJJSUlGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0
NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXEAAHFxcQAAAFdXV2FhYSkAp3FxcXFxcXFxcWhoaF9fX11dXR0AdnFxcW9v
b2dnZx0Ac2NjYxsAaR8Aeh4Adx4AeG1tbWRkZBwAbBwAbxwAb3FxcXBwcGRk
ZFxcXFxcXFxcXFtbW1paWlpaWlxcXGFhYWVlZWVlZVlZWVNTU////3BwcFxc
XE5OTv///25ubl1dXf//////////25ubmlpaVBQUEhISP///2xsbFhYWEpK
SkpKSv//////////2ZmZmFhYU9PT0pKSk5OTlBQUE1NTUZGRkBAQDw8PDg4
ODQ0NDExMS4uLikpKXFxcUhISDo6Oi8vL1hlGljQCHLpA5XyFMf2PZ/iEoTQ
BYjIBYu9BXi7BU+bJGtra2BgYFlZWVBQUP///0JCQra4Y728WayxhamrrMvP
0m1tbW9vb3FxcWtra3FxcWtra2dnZwYGchMTdSYmgy8viS8viS8viS8viS8v
iS8viS8viS8viS8viS8viS8viUBAk5GRwouLwVJSUlhYWFpaWv///1g+
pnFxcXFxcXFxcWhoaGNjY2NjY2NjY2JiYmBgYF1dXVhYWFFRUUpKSkJCQjw8
PDk5OTg4ODs7O0JCQkhISFBQUFVVVVlZWVtbW3FxcUtLS0pKSklJSUlJSUhI
SGZmZmZmZv//////zExMTExMT8/Pzw8PDg4ODQ0NDExMS4uLikpKRsbG///
////////////////xsbG1tbW2pqamtra3FxcWtra2dnZ7+/v97e3u/v7/Dw
8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjT8/
P0hISE9PT1VVVVlZWb+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw
8PDw8PDw8O3t7dDQ0KmpqY2NjTc3Nz09PUREREhISEtLS7+/v97e3u/v
7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2N
jSkpKSsrKywsLC0tLSwsLCgoKHFxcRsbG1dXV2FhYSkAp3FxcXFxcXFxcWho
aF9fX11dXR0AdnFxcW9vb2dnZx0Ac2NjYxsAaR8Aeh4Adx4AeG1tbWRkZBwA
bBwAbxwAb3FxcXBwcGRkZFxcXFxcXFxcXFtbW1paWlpaWlxcXGFhYWVlZWVl
ZVlZWVNTU////3BwcFxcXE5OTv///25ubl1dXf//////////25ubmlpaVBQ
UEhISP///2xsbFhYWEpKSkpKSv//////////2ZmZmFhYU9PT0pKSk5OTlBQ
UE1NTUZGRkBAQDw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAVVVVVVVVIQCLPgD9cXFxcXFx
cXFxXV1dVFRUGwBtcXFxcXFxHwB7ZWVlVFRUGABiaGhoY2NjXl5eW1tbGQBm
YWFhV1dXTU1NGgBpampqYmJiXFxcXFxcXFxcW1tbWVlZWVlZX19fbGxscHBw
cHBwYGBgTU1N////cXFxY2NjTU1N////ZWVl////UlJSSUlJSEhI////b29v
T09PQkJC////a2trVVVVRUVF////S0tLQkJCQkJC////Z2dnUFBQS0tLWFhY
YGBgYGBgUlJSQ0NDPDw8ODg4NDQ0MTExLi4uKSkpcXFxSEhIOjo6Li4uVmMa
hucat/tRrfwg1v+AlfsVbOkCYeEEcNIEZ8wETKYka2trYWFhWVlZUFBQ////
PT09qaMRt7ERubIRwLkRwL1FwMfMbm5ucXFxa2trcXFxa2trZ2dnAABdBgZf
MjKEV1ecXV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2gZGSkqanN/f3+
29vrTk5OVVVVWVlZ///Z1Ska0nTcXFxcXFxBgZyExN1JiaDLy+JLy+JLy+J

Ly+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JQECTkZHCi4vBUlJSWFhYWlpa
cXFxS0tLSkpKSUlJSUlJ//////////////////////QkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpGxsb//////////////////GxsbW1tbampqa2trcXFx
a2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw
8PDw7e3t0NDQqampjY2NPj4+RkZGTk5OVFRUWFhYv7+/3t7e7+/v8PDw8fHx
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NNTU1PDw8
Q0NDR0dHS0tLv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw7e3t0NDQqampjY2NKCgoKioqLCwsLS0tLCwsKCgocXFxGxsbVVVV
VVVVIQCLPgD9cXFxcXFxcXFxXV1dVFRUGwBtcXFxcXFxHwB7ZWVlVFRUGABi
aGhoY2NjXl5eW1tbGQBmYWFhV1dXTU1NGgBpampqYmJiXFxcXFxcXFxcW1tb
WVlZWVlZX19fbGxscHBwcHBwYGBgTU1N////cXFxY2NjTU1N////ZWVl////
UlJSSUlJSEhI////b29vT09PQkJC////a2trVVVVRUVF////S0tLQkJCQkJC
////Z2dnUFBQS0tLWFhYYGBgYGBgUlJSQ0NDPDw8ODg4NDQ0MTExLi4uKSkp
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABT
U1NOTk4ZAHkvAL9NAP9xcXFxcXFeXl5QUFAaAGpxcXEkAI9xcXFubm5VVVUa
AGtxcXFxcXFkZGRVVVUbAG1wcHBdXV1LS0tYWFhfX19fX19cXFxcXFxcXFxb
W1tYWFhUVFT//////////////9XV1dJSUn///9xcXFsbGxSUlL///9cXFz/
//9jY2NMTExCQkL///9tbW1NTU0/Pz////9qampPT09AQED///9aWlpGRkY8
PDz///9hYWFGRkb//////////////9fX19HR0c8PDw4ODg0NDQxMTEuLi4p
KSlxcXFHR0c6OjouLi5RYhmu8Svm/ZDU/0vv/9Cj/B1r8gBs7wF46QJa2wJJ
pyNra2tgYGBZWVlPT0////8zMzONiBKwqhGvqRG3sRHBuhGssnpmZmZxcXFr
a2txcXFra2tnZ2cAAFgBAVQPD3c3N49FRZhGRphGRphGRphGRphGRphGRphG
RphGRphHR5hWVqKSksP4+PuhocxKSkpTU1NZWVn///91Z6d1Xb93T9ZxcXEA
AF0GBl8yMoRXV5xdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBkZKSp
qc39/f7b2+tPT09WVlZaWlpxcXFLS0tKSkpJSUlmZmZmZmZmZmZmZmZmZmZm
ZmZERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv////////////////
//8bGxtbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY08PDxFRUVNTU1TU1NX
V1e/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDt
7e3Q0NCpqamNjY00NDQ7OztCQkJGRkZKSkq/v7/e3t7v7+/w8PDx8fHw8PDw
8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY0nJycpKSkrKyss
LCwsLCwoKChxcXEbGxtTU1NOTk4ZAHkvAL9NAP9xcXFxcXFeXl5QUFAaAGpx
cXEkAI9xcXFubm5VVVUaAGtxcXFxcXFkZGRVVVUbAG1wcHBdXV1LS0tYWFhf
X19fX19cXFxcXFxcXFxbW1tYWFhUVFT//////////////9XV1dJSUn///9x
cXFsbGxSUlL///9cXFz///9jY2NMTExCQkL///9tbW1NTU0/Pz////9qampP
T09AQED///9aWlpGRkY8PDz///9hYWFGRkb//////////////9fX19HR0c8
PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXEAAHFxcQAAAFNTU0xMTBUAcCQAkjUA1zgA4nFxcV1dXU1NTRcA
aB0AdR0AdyIAiXBwcFxcXBwAcyQAkyYAm2JiYlJSUh0AdnFxcW5ublNTU19f
X2NjY2BgYFxcXFxcXFxcXFtbW1VVVU1NTf///1hYWFJSUlJSUlBQUEZGRv//
///////////////1hYWP///29vb1FRUUJCQv///2tra05OTj8/P////2pq
ak1NTT4+Pv///2dnZ0pKSjw8PP///11dXURERDo6Ojc3Nzs7O////19fX0pK
Sjw8PDg4ODQ0NDExMS4uLikpKXFxcUdHRzo6Oi4uLk5iGYPeF+j9iPX/sfv/
6Ov+jLX0GKLwCYTiAmHMAk2dJGtra2BgYFlZWU5OTv///yoqKoJ+EaOdEa+p
Ea+pEbmyEcjBEVhYWHFxcWtra3FxcWtra2dnZwAAWAAAUAYGbzIy/zIy/zIy
/zIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy/3x8t9XV54qKv0dHR1FRUVhY
WP///35zq3xps3ZbyGpMxwAAWAEBVA8Pdzc3j0VFmEZGmEZGmEZGmEZGmEZG
mEZGmEZGmEZGmEdHmFZWopKSw/j4+6GhzEpKSlNTU1lZWXFxcf/////////

//+Tk5OHh4eDg
4ODg4P//////////////////xsbG1tbW2pqamtra3FxcWtra2dnZ7+/v97e
3u/v7/Dw8PHx8fDw8PDw8AAAAAAAAAAAAAAAPDw8PDw8PDw8O3t7dDQ0Kmp
qY2NjTs7O0NDQ0xMTFNTU1hYWL+/v97e3u/v7/Dw8PHx8fDw8AAAAPDw8PDw
8PDw8AAAAPDw8PDw8PDw8O3t7dDQ0KmpqY2NjTMzMzo6OkFBQUZGRkpKSr+/
v97e3u/v7/Dw8PHx8fDw8PDw8AAAAAAAAAAAAAAAPDw8PDw8PDw8O3t7dDQ
0KmpqY2NjSYmJikpKSsrKywsLCwsLCgoKHFxcRsbG1NTU0xMTBUAcCQAkjUA
1zgA4nFxcV1dXU1NTRcAaB0AdR0AdyIAiXBwcFxcXBwAcyQAkyYAm2JiYlJS
Uh0AdnFxcW5ublNTU19fX2NjY2BgYFxcXFxcXFxcXFtbW1VVVU1NTf///1hY
WFJSUlJSUlBQUEZGRv//////////////////1hYWP///29vb1FRUUJCQv//
/2tra05OTj8/P////2pqak1NTT4+Pv///2dnZ0pKSjw8PP///11dXURERDo6
Ojc3Nzs7O////19fX0pKSjw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAU1NTTU1NFQBvIACJ
JgCZb29vbGxsW1tbTU1NGQBvYmJiXV1dXl5eIgCIXV1dHQB5bW1tcHBwYmJi
VFRUHwB8cXFxcXFxXFxccHBwcHBwZGRkXFxcXFxcW1tbW1tbUlJSSUlJ////
YmJiV1dXVFRUT09PRERE////VVVVTU1NR0dH////UVFR////bm5uUVFRQUFB
////bm5uU1NTQ0ND////cHBwV1dXQkJC////aGhoUlJSQUFB////XV1dSkpK
QEBAOzs7Nzc3///VlZWSUlJPDw8ODg4NDQ0MTExLi4uKSkpcXFxR0dHOTk5
Li4uS2EXULoBP9IAc+MOheUaTtAJMbgCRbQBQ6ABOZoBK4cAa2trYGBgWVlZ
UFBQ////S1BTenYRm5YRpqARsqwRta8RvrcRVVVVcXFxa2trcXFxa2trZ2dn
AABYAABPBgZuMjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/
b2+wz8/jioq/RERETk5OV1dX////gnetfm6ydGCwb29vAABYAABQBgZvMjL/
MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/fHy31dXnioq/R0dH
UVFRWFhYcXFxS0tLSkpKSUlJSUlJSEhIMTExMTExMTExMTExMTExPz8/
PDw8ODg4NDQ0MTExLi4uKSkpGxsb//////////////////GxsbW1tbampq
a2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA8PDw8PDw8PDw
8PDw8PDw8PDw7e3t0NDQqampjY2NOjo6QkJCS0tLUVFRV1dXv7+/3t7e7+/v
8PDw8fHx8PDwAAAA8PDw8PDw8PDwAAAA8PDw8PDw8PDw7e3t0NDQqampjY2N
MzMzOTk5QEBARkZGSkpKv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA8PDw8PDw
8PDw8PDw8PDw7e3t0NDQqampjY2NJiYmKCgoKioqLCwsKysrKCgocXFx
GxsbU1NTU1NFQBvIACJJgCZb29vbGxsW1tbTU1NGQBvYmJiXV1dXl5eIgCI
XV1dHQB5bW1tcHBwYmJiVFRUHwB8cXFxcXFxXFxccHBwcHBwZGRkXFxcXFxc
W1tbW1tbUlJSSUlJ////YmJiV1dXVFRUT09PRERE////VVVVTU1NR0dH////
UVFR////bm5uUVFRQUFB////bm5uU1NTQ0ND////cHBwV1dXQkJC////aGho
UlJSQUFB////XV1dSkpKQEBAOzs7Nzc3///VlZWSUlJPDw8ODg4NDQ0MTEx
Li4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABx
cXEAAABTU1NNTU0VAHAfAIZoaGhmZmZmZmZaWlpOTk4cAHlxcXFwcHBiYmIf
AIRXV1ceAH9xcXFxcXFwcHBaWloeAHxwcHBxcXFjY2MnAJ1vb29jY2NcXFxc
XFxbW1tbW1tTU1NJSUn///9hYWFeXl5XV1dQUFBGRkb///9aWlpaWlpRUVH/
//9LS0v///9paWlQUFBBQUH///9mZmZTU1NISEj///9wcHBkZGRHR0f///9a
WlpYWFhJSUn///9UVFRMTExGRkZAQEA4ODj///9ISEhEREQ8PDw4ODg0NDQx
MTEuLi4pKSlxcXFHR0c4ODguLi5GYRdY0Qpz6ASV8RTH9jyh4BSDzgaJxgeN
vQZ6vAVPmiRra2tgYGBZWVlSUlL///8/Q0V3cxGVkBKknhGpoxGyrBG7tBFL
S0txcXFra2txcXFra2tnZ2cAAFgAAE8GBm4yMv8yMv8yMv8yMv8yMv8yMv8y
Mv8yMv8yMv8yMv8yMv9vb7DPz+OKir9CQkJLS0tVVVX///+CeK5+b7Fo
aGhmZmYAAFgAAE8GBm4yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8y
Mv8yMv9vb7DPz+OKir9EREROTk5XV1dxcXFLS0tKSkpJSUlJSUn////////
/////////////9CQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv////////

/////////8bGxtbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw
8PDw8PAAAADw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY06OjpCQkJK
SkpSUlJXV1e/v7/e3t7v7+/w8PDx8fHw8PAAAADw8PDw8PDw8PAAAADw8PDw
8PDw8PDt7e3Q0NCpqamNjY0yMjI4ODhAQEBFRUVKSkq/v7/e3t7v7+/w8PDx
8fHw8PDw8PAAAADw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY0lJSUo
KCgqKiosLCwrKysoKChxcXEbGxtTU1NNTU0VAHAfAIZoaGhmZmZmZmZaWlpO
Tk4cAHlxcXFwcHBiYmIfAIRXV1ceAH9xcXFxcXFwcHBaWloeAHxwcHBxcXFj
Y2MnAJ1vb29jY2NcXFxcXFxbW1tbW1tTU1NJSUn///9hYWFeXl5XV1dQUFBG
Rkb///9aWlpaWlpRUVH///9LS0v///9paWlQUFBBQUH///9mZmZTU1NISEj/
//9wcHBkZGRHR0f///9aWlpYWFhJSUn///9UVFRMTExGRkZAQEA4ODj///9I
SEhEREQ8PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXEAAHFxcQAAAFRUVFFRURcAdWdnZ2lpaWhoaGZmZltb
W05OThkAcyAAhSEAiiAAh1paWk9PTxkAdiAAhCUAkiUAklpaWlJSUhwAfB8A
gx0Ae2NjY2NjY19fX1xcXFxcXFxcXFtbW1VVVU5OTlFRUVhYWFlZWVdXV1NT
U0pKSkdHR//////////0xMTEVFRf///1lZWU1NTUJCQv///0tLS//////
//////////0dHR0FBQf//////////0hISEpKSkdHR0ZGRkFBQTw8PD4+
PkFBQUBAQDw8PDg4ODQ0NDExMS4uLikpKXFxcUdHRzg4OC4uLkNhF4foHbT7
Uav8HtH/dJr7GG/sA2HhBHLSBWzQBUylI2tra2BgYFlZWVJSUv///zc8PXRw
EZWQEqSeEamjEbKsEbu0EUtLS3FxcWtra3FxcWtra2dnZwAAWAAATwYGbjIy
/zIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy/29vsM/P44qKvz8/
P0hISFNTU////4N4sGdnZ2lpaWhoaAAAWAAATwYGbjIy/zIy/zIy/zIy/zIy
/zIy/zIy/zIy/zIy/zIy/zIy/29vsM/P44qKv0JCQktLS1VVVXFxcUtL
S0pKSklJSWZmZv//////2ZmZmZmZmZmZkREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKRsbG//////////////////xsbG1tbW2pqamtra3FxcWtra2dn
Z7+/v97e3u/v7/Dw8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw8PDw8O3t
7dDQ0KmpqY2NjTk5OUJCQkpKSlFRUVdXV7+/v97e3u/v7/Dw8PHx8fDw8AAA
AAAAAAAAAAAAAAAAAPDw8PDw8PDw8O3t7dDQ0KmpqY2NjTIyMjg4OD8/P0ZG
RkpKSr+/v97e3u/v7/Dw8PHx8fDw8PDw8AAAAAAAAAAAAAAAPDw8PDw8PDw8PDw
8O3t7dDQ0KmpqY2NjSUlJSgoKCoqKiwsLCsrKygoKHFxcRsbG1RUVFFRURcA
dWdnZ2lpaWhoaGZmZltbW05OThkAcyAAhSEAiiAAh1paWk9PTxkAdiAAhCUA
kiUAklpaWlJSUhwAfB8Agx0Ae2NjY2NjY19fX1xcXFxcXFxcXFtbW1VVVU5O
TlFRUVhYWFlZWVdXV1NTU0pKSkdHR//////////0xMTEVFRf///1lZWU1N
TUJCQv///0tLS//////////////////0dHR0FBQf//////////0hISEpK
SkdHR0ZGRkFBQTw8PD4+PkFBQUBAQDw8PDg4ODQ0NDExMS4uLikpKXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAVlZWW1tb
Xl5ebGxsa2traGhoZWVlXl5eU1NTk5OUFBQU1NTWVlZWlpaUlJSTExMTU1N
UlJSWFhYWFhYUFBQTExMT09PUVFRXFxcX19fXl5eXFxcXFxcW1tbW1tbWFhY
VlZWVlZWWFhYWFhYV1dXVVVVUVFRR0dHRERERUVFSkpKS0tLR0dHSkpKUVFR
Tk5ORkZGRkZGREREPz8/PT09Pj4+QkJCR0dHR0dHQUFBPT09Pz8/QkJCRkZG
R0dHRkZGREREQkJCQEBAQUFBQUFBPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
RkZGODg4Li4uP2AWrfEx5v2Qxv0+4/+rqPwhcPQAbe8BeegCWtsCSacja2tr
YGBgWVlZUlJS////KCwtdHARlZASoJoRqaMRsqwRubIRtbV6cXFxa2trcXFx
a2trZ2dnAABYAABPBgZuMjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/
MjL/MjL/b2+wz8/jioq/Pj4+RkZGUlJS////X19fbGxsa2traGhoAABYAABP
BgZuMjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/b2+wz8/j
ioq/Pz8/SEhIU1NTcXFxS0tLSkpKSUlJZmZmZmZm///////MTExMTExRERE
QkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb//////////////////Gxsb
W1tbampqa2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA8PDw

8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NOjo6QkJCS0tLUlJSV1dXv7+/
3t7e7+/v8PDw8fHx8PDwAAAA8PDw8PDw8PDwAAAA8PDw8PDw8PDw7e3t0NDQ
qampjY2NMjIyODg4Pz8/RUVFSkpKv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA
8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NJSUlKCgoKioqLCwsKysr
KCgocXFxGxsbVlZWW1tbXl5ebGxsa2traGhoZWVlXl5eU1NTTk5OUFBQU1NT
WVlZWlpaUlJSTExMTU1NUlJSWFhYWFhYUFBQTExMT09PUVFRXFxcX19fXl5e
XFxcXFxcW1tbW1tbWFhYVlZWVlZWWFhYWFhYV1dXVVVVUVFRR0dHRERERUVF
SkpKS0tLR0dHSkpKUVFRTk5ORkZGRkZGRERERPz8/PT09Pj4+QkJCR0dHR0dH
QUFBPT09Pz8/QkJCRkZGR0dHRkZGRERERQkJCQEBAQUFBQUFBPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxAABxcXEAAABZWVlmZmZoaGhwcHBra2tnZ2dlZWVhYWFeXl5bW1taWlpb
W1teXl5fX19cXFxXV1dVVVVVVVVXV1dYWFhWVlZUVFRWVlZaWlpdXV1fX19d
XV1cXFxcXFxbW1tbW1taWlpZWVlZWVlYWFhYWFhXV1dWVlZUVFROTk5KSkpJ
SUlLS0tNTU1MTExNTU1QUFBPT09NTU1NTU1KSkpISEhGRkZGRkZHR0dKSkpL
S0tISEhFRUVERERGRkZGRkZGRkZCQkJBQUFAQEBBQUFBQUFAQEA/Pz88PDw4
ODg0NDQxMTEuLi4pKSlxcXFGRkY4ODguLi47XxaE3hjn/I3y/637/+nv/pbc
/WPJ+UeE4wJfzQJMnCNra2tgYGBZWVlSUlL///8kKSpzbxGVkBKgmhGpoxGy
rBG4sRG3t25xcXFra2txcXFra2tnZ2cAAFgAAE8GBm4yMv8yMv8yMv8yMv8y
Mv8yMv8yMv8yMv8yMv8yMv8yMv8yMv9vb7DPz+OKir88PDxFRUVRUVH///9p
aWlwcHBra2tnZ2cAAFgAAE8GBm4yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8y
Mv8yMv8yMv8yMv9vb7DPz+OKir8+Pj5GRkZSUlJxcXFLS0tKSkpKSkpJSUlm
ZmZmZmb//////8xMTExMTFCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv/
//////////////////8bGxtbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w
8PDx8fHw8PDw8PAAAADw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY07
OztCQkJLS0tSUlJXV1e/v7/e3t7v7+/w8PDx8fHw8PAAAADw8PDw8PDw8PAA
AADw8PDw8PDw8PDt7e3Q0NCpqamNjY0zMzM5OTlAQEBGRkZKSkq/v7/e3t7v
7+/w8PDx8fHw8PDw8PAAAADw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamN
jY0mJiYoKCgqKiosLCwrKysoKChxcXEbGxtZWVlmZmZoaGhwcHBra2tnZ2dl
ZWVhYWFeXl5bW1taWlpbW1teXl5fX19cXFxXV1dVVVVVVVVXV1dYWFhWVlZU
VFRWVlZaWlpdXV1fX19dXV1cXFxcXFxbW1tbW1taWlpZWVlZWVlYWFhYWFhX
V1dWVlZUVFROTk5KSkpJSUlLS0tNTU1MTExNTU1QUFBPT09NTU1NTU1KSkpI
SEhGRkZGRkZHR0dKSkpLS0tISEhFRUVERERGRkZGRkZGRkZCQkJBQUFAQEBB
QUFBQUFAQEA/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z2VlZWNjY2NjY2NjY2NjY2JiYmJiYmBgYF9fX1xcXFlZWVdXV1VVVVVVVVZW
VlhYWFtbW1xcXF1dXV1dXV1dXVxcXFxcXFtbW1tbW1paWllZWVlZWVhYWFdX
V1ZWVlVVVVNTU05OTkxMTEpKSklJSUpKSktLS01NTU9PT1BQUFBQUE9PT05O
Tk5OTk1NTU1NTU1NTU1NTUxMTExMTEpKSklJSUdHR0VFRUJCQj8/Pz09PTw8
PD09PT4+Pj8/Pz09PTs7Ozg4ODQ0NDExMS4uLikpKXFxcUZGRjg4OC4uLjhe
FlK8A0LPAHDgDojoHWLaCj7CAkuzAUOYATuMASuGAGtra2BgYFlZWVJSUv//
/yQpKnNvEZWQEqCaEamjEbKsEbmyEbe2bnFxcWtra3FxcWtra2dnZwAAWAAA
TwYGbjIy/zIy/zIy/wAAADIy/zIy/zIy/wAAADIy/zIy/zIy/zIy/29vsM/P
44qKvzs7O0RERFFRUf///2xsbHFxcWtra2dnZwAAWAAATwYGbjIy/zIy/zIy
/zIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy/29vsM/P44qKvzw8PEVFRVFR
UXFxcUtLS0pKSklJSUlJSUhISGZmZmZmZv//////zExMTExMT8/Pzw8PDg4
ODQ0NDExMS4uLikpKRsbG//////////////////xsbG1tbW2pqamtra3Fx
cWtra2dnZ7+/v97e3u/v7/Dw8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw
8PDw8O3t7dDQ0KmpqY2NjTw8PEREREXMTFNTU1hYWL+/v97e3u/v7/Dw8PHx

8fDw8PDw8AAAAAAAAAAAAPDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjTQ0NDo6
OkJCQkZGRkpKSr+/v97e3u/v7/Dw8PHx8fDw8PDw8AAAAAAAAAAAAAAAAAPDw
8PDw8PDw8O3t7dDQ0KmpqY2NjScnJykpKSsrKywsLCwsLCgoKHFxcRsbG1tb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmBgYF9fX1xc
XFlZWVdXV1VVVVVVVVZWVlhYWFtbW1xcXF1dXV1dXV1dXVxcXFxcXFtbW1tb
W1paWllZWVlZWVhYWFdXV1ZWVlVVVVNTU05OTkxMTEpKSklJSUpKSktLS01N
TU9PT1BQUFBQUE9PT05OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEpKSklJSUdH
R0VFRUJCQj8/Pz09PTw8PD09PT4+Pj8/Pz09PTs7Ozg4ODQ0NDExMS4uLikp
KXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiYWFhYGBgXFxc
WFhYVFRUUFBQTU1NTU1NT09PU1NTV1dXWlpaXFxcXV1dXFxcXFxcXFxcXFxc
W1tbWlpaWVlZWVlZWFhYV1dXVVVVU1NTT09PSkpKRkZGQ0NDQkJCRERER0dH
SkpKTU1NT09PUFBQT09PTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMSkpKSEhI
RUVFQkJCPj4+Ojo6ODg4Nzc3ODg4Ozs7PDw8PDw8Ozs7ODg4NDQ0MTExLi4u
KSkpcXFxRkZGODg4Li4uNl4WWdINcOgElvEWxPU2ouQYidQIi8kljr4GfL0G
Tpoja2trYGBgWVlZUVFR////HiMkc28RlZASoJoRqaMRsqwRubIRurpjcXFx
a2trcXFxa2trZ2dnAABYAABPBgZuMjL/MjL/MjL/AAAAMjL/MjL/AAAAMjL/
MjL/MjL/MjL/MjL/b2+wz8/jioq/Ojo6Q0NDUVFR////bGxscXFxa2trZ2dn
AABYAABPBgZuMjL/MjL/MjL/AAAAMjL/MjL/MjL/AAAAMjL/MjL/MjL/MjL/
b2+wz8/jioq/Ozs7REREUVFRcXFxS0tLSkpKSUlJSUlJSEhIR0dHZmZmZmZm
////////MTExPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb///////////////
////GxsbW1tbampqa2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NPz8/R0dHT09PVVVV
WFhYv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw
7e3t0NDQqampjY2NNjY2PDw8Q0NDR0dHS0tLv7+/3t7e7+/v8PDw8fHx8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NKSkpKysrLCws
LS0tLCwsKCgocXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
Y2NjYmJiYWFhYGBgXFxcWFhYVFRUUFBQTU1NTU1NT09PU1NTV1dXWlpaXFxc
XV1dXFxcXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYV1dXVVVVU1NTT09PSkpK
RkZGQ0NDQkJCRERER0dHSkpKTU1NT09PUFBQT09PTk5OTk5OTU1NTU1NTU1N
TU1NTExMTExMSkpKSEhIRUVFQkJCPj4+Ojo6ODg4Nzc3ODg4Ozs7PDw8PDw8
Ozs7ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NiYmJiYmJgYGBdXV1ZWVlUVFROTk5JSUlFRUVFRUVISEhNTU1SUlJXV1db
W1tcXFxcXFxcXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhWVlZUVFRQUFBLS0tF
RUVAQEA9PT08PDw+Pj5CQkJGRkZKSkpNTU1OTk5OTk5OTk5OTk5NTU1NTU1N
TU1NTU1MTExLS0tKSkpHR0dDQ0M/Pz86Ojo1NTUyMjIyMjI0NDQ3Nzc5OTk6
Ojo6Ojo3Nzc0NDQxMTEuLi4pKSlxcXFGRkY4ODguLi4zXhWE6Bu1+1Kw/SLR
/3KX9Rly7ANk4QRz0wVs0AVLpiNra2tgYGBZWVlRUVH///8CBQZzbxGVkBKg
mhGpoxGyrBG4sRG7umNxcXFra2txcXFra2tnZ2cAAFgAAE8GBm4yMv8yMv8y
Mv8AAAAyMv8AAAAyMv8yMv8yMv8yMv8yMv8yMv9vb7DPz+OKir86OjpCQkJQ
UFD///9oaGhwcHBra2tnZ2cAAFgAAE8GBm4yMv8yMv8yMv8AAAAyMv8yMv8A
AAAyMv8yMv8yMv8yMv8yMv9vb7DPz+OKir86OjpDQ0NRUVFxcXFLS0tKSkpJ
SUlJSUlISEgxMTFGRkZmZmb//////8xMTE/Pz88PDw4ODg0NDQxMTEuLi4p
KSkbGxv//////////////////8bGxtbW1tqampra2txcXFra2tnZ2e/v7/e
3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCp
qamNjY1ERERKSkpRUVFWVlZZZWVm/v7/e3t7v7+/w8PDx8fHw8PDw8PDw
8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY06OjpAQEBGRkZJSUlMTEy/

v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q
0NCpqamNjY0rKyssLCwtLS0uLi4sLCwoKChxcXEbGxtbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJgYGBdXV1ZWVlUVFROTk5JSUlFRUVF
RUVISEhNTU1SUlJXV1dbW1tcXFxcXFxcXFxcXFxcXFxbW1taWlpZWVlZWVlY
WFhWVlZUVFRQUFBLS0tFRUVAQEA9PT08PDw+Pj5CQkJGRkZKSkpNTU1OTk5O
Tk5OTk5OTk5NTU1NTU1NTU1NTU1MTExLS0tKSkpHR0dDQ0M/Pz86Ojo1NTUy
MjIyMjI0NDQ3Nzc5OTk6Ojo6Ojo3Nzc0NDQxMTEuLi4pKSlxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmFhYV9fX1tbW1ZWVk9PT0dHR0JCQj8/
Pz8/P0JCQkZGRk1NTVNTU1hYWFtbW1xcXFxcXFxcXFxcXFtbW1paWllZWVlZ
WVhYWFVVVVFRUU1NTUdHRz8/Pzs7Ozc3NzY2Njg4OD09PUJCQkhISExMTE5O
Tk5OTk5OTk5OTk1NTU1NTU1NTU1NTUxMTEtLS0lJSUVFRUBAQDs7OzU1NTAw
MC0tLS0tLS8vLzIyMjY2Njg4ODg4ODc3NzQ0NDExMS4uLikpKXFxcUZGRjc3
Ny4uLjFeFa3xMef9k9L+VOD/laT7HHHzAHHwAXvpAlzcAkimImtra2BgYFlZ
WU9PT////wAAAHNvEZWQEqCaEamjEbKsEbmyEbq6Y3FxcWtra3FxcWtra2dn
ZwAAWAAATwYGbjIy/zIy/zIy/wAAAAAAAAAAAAAADIy/zIy/zIy/zIy/zIy
/29vsM/P44qKvzo6OkJCQlBQUP///2tra3FxcWtra2dnZwAAWAAATwYGbjIy
/zIy/zIy/wAAADIy/wAAADIy/zIy/zIy/zIy/zIy/29vsM/P44qKvzo6
OkJCQlBQUHFxcUtLS0pKSklJSUlJSf///0dHRzExMWZmZv//////0JCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKRsbG//////////////////xsbG1tbW2pq
amtra3FxcWtra2dnZ7+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjUlJSU9PT1VVVVhYWFpaWr+/v97e3u/v
7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2N
jT8/P0REREhISEpKSkxMTL+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw
8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjS8vLy8vLy8vLy8vLy0tLSkpKXFx
cRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmFhYV9fX1tb
W1ZWVk9PT0dHR0JCQj8/Pz8/P0JCQkZGRk1NTVNTU1hYWFtbW1xcXFxcXFxc
XFxcXFtbW1paWllZWVlZWVhYWFVVVVFRUU1NTUdHRz8/Pzs7Ozc3NzY2Njg4
OD09PUJCQkhISExMTE5OTk5OTk5OTk1NTU1NTU1NTU1NTUxMTEtLS0lJ
SUVFRUBAQDs7OzU1NTAwMC0tLS0tLS8vLzIyMjY2Njg4ODg4ODc3NzQ0NDEx
MS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYGBgXV1d
WFhYUVFRSkpKQkJCPDw8OTk5OTk5Ozs7QkJCSEhIT09PVVVVWVlZW1tbXFxc
XFxcXFxcW1tbWlpaWVlZWFhYV1dXVFRUT09PSUlJQkJCOzs7NTU1MTExMTEx
NDQ0ODg4Pj4+RERESkpKTU1NTk5OTk5OTk5OTU1NTU1NTU1NTExMSkpK
R0dHQ0NDPT09Nzc3MTExLCwsKSkpJycnKioqLy8vMjIyNTU1Nzc3NjY2MzMz
MTExLi4uKSkpcXFxRkZGODg4Li4uL14Whd8Z6f2P9f+z+f/c6v2W3fxzpfAP
gOADX8wCXLY2a2trYWFhWVlZTk5O////AAAAc28RlZASoJoRqaMRsqwRuLER
u7pjcXFxa2trcXFxa2trZ2dnAABYAABPBgZuMjL/MjL/MjL/AAAAMjL/MjL/
MjL/AAAAMjL/MjL/MjL/MjL/b2+wz8/jioq/Ojo6QkJCT09P////a2trcXFx
a2trZ2dnAABYAABPBgZuMjL/MjL/MjL/AAAAAAAAAAAAAAAAMjL/MjL/MjL/
MjL/MjL/b2+wz8/jioq/Ojo6QkJCUFBQcXFxS0tLSkpKSUlJZmZmSEhI////
///////////REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb////////
///////////GxsbW1tbampqa2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx
8fHx8fHx8fHx8fHx8fHx8fHx8fHx8PDw7e3t0NDQqampjY2NT09PU1NT
WFhYWVlZW1tbv7+/3t7e7+/v8PDw8fHx8fHx8fHx8fHx8fHx8fHx8fHx
8fHx8PDw7e3t0NDQqampjY2NRERER0dHSkpKTExMTU1Nv7+/3t7e7+/v8PDw
8fHx8fHx8fHx8fHx8fHx8fHx8fHx8fHx8PDw7e3t0NDQqampjY2NMzMz

MjIyMTExMDAwLS0tKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2Nj
Y2NjY2NjYmJiYGBgXV1dWFhYUVFRSkpKQkJCPDw8OTk5OTk5Ozs7QkJCSEhI
T09PVVVVWVlZW1tbXFxcXFxcXFxcW1tbWlpaWVlZWFhYV1dXVFRUT09PSUlJ
QkJCOzs7NTU1MTExMTExNDQ0ODg4Pj4+RERESkpKTU1NTk5OTk5OTk5OTU1N
TU1NTU1NTU1NTExMSkpKR0dHQ0NDPT09Nzc3MTExLCwsKSkpJycnKioqLy8v
MjIyNTU1Nzc3NjY2MzMzMTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2eRkZFm
ZmZjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NiYmJi
YmJra2tSUlJYWFhaWlpcXFxcXFyRkZFmZmZjY2NjY2NjY2NjY2NjY2NjY2Nj
Y2NjY2NjY2NjY2NjY2NjY2NjY2NiYmJiYmJra2tISEhNTU1NTU1OTk5OTk6R
kZFmZmZjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2Ni
YmJiYmJra2s0NDQ0NDQyMjIxMTEuLi4pKSlxcXFGRkY3NzcuLi4sXBVUvQRH
0wCC6RCW6R5q1AtRvwM+tQExmgEzlQEaeABra2thYWFZWVlQUFD///8AAABz
bxGVkBKgmhGpoxGyrBG5shG6umNxcXFra2txcXFra2tnZ2cAAFgAAE8GBm4y
Mv8yMv8yMv8AAAAyMv8yMv8yMv8AAAAyMv8yMv8yMv8yMv9vb7DPz+OKir87
OztDQ0NQUFD///9oaGhwcHBra2tnZ2cAAFgAAE8GBm4yMv8yMv8yMv8AAAAy
Mv8yMv8yMv8AAAAyMv8yMv8yMv8yMv9vb7DPz+OKir86OjpCQkJPT09xcXFL
S0tKSkpKSkpJSUlmZmZmZmZmZmZmZmZFRUVERERCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSkbGxv/////////////////8bGxtbW1tqampra2txcXFra2tn
Z2e/v7/g4ODz8/Pz8/P09PTz8/Pz8/Pz8/Pz8/Pz8/Pz8/Pz8/Pw
8PDS0tKpqamNjY1VVVVYWFhZWVlbW1tcXFy/v7/g4ODz8/Pz8/P09PTz8/Pz
8/Pz8/Pz8/Pz8/Pz8/Pz8/Pw8PDS0tKpqamNjY1JSUlLS0tNTU1N
TU1NTU2/v7/g4ODz8/Pz8/P09PTz8/Pz8/Pz8/Pz8/Pz8/Pz8/Pz
8/Pw8PDS0tKpqamNjY02NjY0NDQyMjIwMDAtLS0pKSlxcXEbGxtbW1tqampr
a2txcXFra2tnZ2eRkZFmZmZjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2Nj
Y2NjY2NjY2NiYmJiYmJra2tSUlJYWFhaWlpcXFxcXFyRkZFmZmZjY2Nj
Y2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NiYmJiYmJra2tI
SEhNTU1NTU1OTk5OTk6RkZFmZmZjY2NjY2NjY2NjY2NjY2NjY2NjY2Nj
Y2NjY2NjY2NjY2NjY2NiYmJiYmJra2s0NDQ0NDQyMjIxMTEuLi4pKSlxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2dnZ7W1taurq4uLi4iIiIeHh4eHh4eHh4eHh4eHh4eH
h4eHh4eHh4eHh4aGhoSEhIyMjE5OTlVVVVlZWVtbW1xcXLW1taurq4uL
i4iIiIeHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4aGhoSEhIyM
jEREREtLS01NTU5OTk1NTbW1taurq4uLi4iIiIeHh4eHh4eHh4eHh4eH
h4eHh4eHh4eHh4eHh4aGhoSEhIyMjDIyMjMzMzIyMjAwMC4uLikpKXFx
cUZGRjc3Ny4uLitcFlrTDav3SZXxFcj2QabjGI7VCIXKB4e8B3q7Bk2aI2tr
a2FhYVlZWU5OTv///wAAAHNvEZWQEqCaEamjEbKsEbixEbu6Y3FxcWtra3Fx
cWtra2dnZwAAWAAATwYGbjIy/zIy/zIy/wAAAAAAAAAAAAAADIy/zIy/zIy
/zIy/zIy/29vsM/P44qKvzw8PERERFFRUf///2tra3FxcWtra2dnZwAAWAAA
TwYGbjIy/zIy/zIy/wAAADIy/zIy/zIy/wAAADIy/zIy/zIy/zIy/29vsM/P
44qKvzs7O0NDQ1BQUHFxcf//////////////////////////////////
////////////////////+Tk5OHh4eDg4ODg4P//////////////////xsb
G1tbW2pqamtra3FxcWtra2dnZ8TExO3t7fz8/Pj4+Pb29vb29vb29vb29vb2
9vb29vb29vb29vb29vPz8+Hh4a6uro6OjlpaWltbW1tbW1xcXFxcXMTE
xO3t7fz8/Pj4+Pb29vb29vb29vb29vb29vb29vb29vb29vPz8+Hh
4a6uro6Ojk1NTU5OTk5OTk5OTk5OTsTExO3t7fz8/Pj4+Pb29vb29vb29vb2
9vb29vb29vb29vb29vb29vPz8+Hh4a6uro6Ojjk5OTc3NzMzMzExMS4u
LikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ7W1taurq4uLi4iIiIeHh4eH

h4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4aGhoSEhIyMjE5OTlVVVVlZ
WVtbW1xcXLW1taurq4uLi4iIiIeHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eH
h4eHh4eHh4aGhoSEhIyMjEREREtLS01NTU5OTk1NTbW1taurq4uLi4iIiIeH
h4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4eHh4aGhoSEhIyMjDIyMjMz
MzIyMjAwMC4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnvb291NTUz8/Pt7e3tbW1
tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tLS0sLCwqKiojIyMSkpKU1NT
WVlZW1tbXFxcvb291NTUz8/Pt7e3tbW1tbW1tbW1tbW1tbW1tbW1tbW1
tbW1tbW1tLS0sLCwqKiojIyMQUFBSEhITU1NTU1NTk5Ovb291NTUz8/Pt7e3
tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tLS0sLCwqKiojIyMMDAw
MTExMDAwMDAwLS0tKSkpcXFxRkZGNzc3Li4uKVwWhegdtftTrv0g0v92lvYY
eO0DaeMEctMGbc8FS6Yja2trYGBgWVlZS0tL////AAAAc28RlZASoJoRqaMR
sqwRuLERurpjcXFxa2trcXFxa2trZ2dnAABYAABPBgZuMjL/MjL/MjL/MjL/
MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/b2+wz8/jioq/Pz8/SUlJU1NT////
a2trcXFxa2trZ2dnAABYAABPBgZuMjL/MjL/MjL/AAAAAAAAAAAAAAAAMjL/
MjL/MjL/MjL/MjL/b2+wz8/jioq/PDw8REREUVFRcXFxS0tLSkpKSkpKSUlJ
SEhIR0dHRkZGMTExMTExREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpGxsb
//////////////////GxsbW1tbampqa2trcXFxa2trZ2dn19fX/Pz89vb2
7u7u7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7Ozs5ubmx8fHkpKS
XFxcXFxcXFxcXFxcXFxc19fX/Pz89vb27u7u7e3t7e3t7e3t7e3t7e3t7e3t
7e3t7e3t7e3t7e3t7Ozs5ubmx8fHkpKSUFBQUFBQT09PTk5OTk5O19fX/Pz8
9vb27u7u7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7Ozs5ubmx8fH
kpKSOzs7Nzc3NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dn
vb291NTUz8/Pt7e3tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tLS0
sLCwqKiojIyMSkpKU1NTWVlZW1tbXFxcvb291NTUz8/Pt7e3tbW1tbW1tbW1
tbW1tbW1tbW1tbW1tbW1tbW1tLS0sLCwqKiojIyMQUFBSEhITU1NTU1N
Tk5Ovb291NTUz8/Pt7e3tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1
tLS0sLCwqKiojIyMMDAwMTExMDAwMDAwLS0tKSkpcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tn
Z2e/v7/d3d3s7Ozm5ubb29vb29vb29vb29vb29vb29vb29vb29vb29vY
2NjPz8+pqamNjY1HR0dRUVFYWFhbW1tbW1u/v7/d3d3s7Ozm5ubb29vb29vb
29vb29vb29vb29vb29vb29vb29vY2NjPz8+pqamNjY09PT1GRkZMTExN
TU1NTU2/v7/d3d3s7Ozm5ubb29vb29vb29vb29vb29vb29vb29vb29vb29vb
29vY2NjPz8+pqamNjY0uLi4wMDAwMDAwMDAtLS0pKSlxcXFGRkY3NzcuLi4p
XBas8TTn/ZbP/kvh/6Ok+x129QBz8QF96gJa3ANHpyJra2tgYGBZWVlLS0v/
//8AAABzbxGVkBKgmhGpoxGyrBG5shG7umNxcXFra2txcXFra2tnZ2cAAFgA
AE8GBm4yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv9vb7DP
z+OKir9ERERNTU1WVlb///9ra2txcXFra2tnZ2cAAFgAAE8GBm4yMv8yMv8y
Mv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv9vb7DPz+OKir8/Pz9JSUlT
U1NxcXFLS0tKSkpKSkpJSUlISEhHR0f//////8xMTFERERCQkI/Pz88PDw4
ODg0NDQxMTEuLi4pKSkbGxv//////////////////8bGxtbW1tqampra2tx
cXFra2tnZ2fQ0NDn5+fb29vY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY
2NjY2NjW1tbQ0NC2trZeXl5dXV1dXV1cXFxcXFzQ0NDn5+fb29vY2NjY
2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjW1tbQ0NC2trZRUVFQ
UFBQUFBOTk5OTk7Q0NDn5+fb29vY2NjY2NjY2NjY2NjY2NjY2NjY2NjY
2NjY2NjY2NjW1tbQ0NC2trY8PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtb
W1tqampra2txcXFra2tnZ2e/v7/d3d3s7Ozm5ubb29vb29vb29vb29vb29vb
29vb29vb29vb29vY2NjPz8+pqamNjY1HR0dRUVFYWFhbW1tbW1u/v7/d

3d3s7Ozm5ubb29vb29vb29vb29vb29vb29vb29vb29vb29vY2NjPz8+p
qamNjY09PT1GRkZMTExNTU1NTU2/v7/d3d3s7Ozm5ubb29vb29vb29vb29vb
29vb29vb29vb29vb29vb29vY2NjPz8+pqamNjY0uLi4wMDAwMDAwMDAtLS0p
KSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZ7+/v97e3u/v7/Dw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjURERE5OTldXV1paWltbW7+/
v97e3u/v7/Dw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ
0KmpqY2NjTs7O0JCQkpKSk1NTU1NTb+/v97e3u/v7/Dw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjSwsLC4uLi4uLi8vLy0t
LSkpKXFxcUZGRjc3Ny4uLihcFYXgGuf9kfX/s/v/6uz9meH8gKfyFITiBGHN
A0udI2tra2FhYVlZWU1NTf///wAAAHNvEZWQEqCaEamjEbKsEbmyEbq6Y3Fx
cWtra3FxcWtra2dnZwAAWAAATwYGbjIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy
/zIy/zIy/zIy/29vsM/P44qKv0lJSVFRUVhYWP///2tra3FxcWtra2dn
ZwAAWAAATwYGbjIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy
/29vsM/P44qKv0RERE1NTVZWVnFxcUtLS0pKSklJSUlJSUhISGZmZv//////
/zExMUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKRsbG///////////////
/////xsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJi
YmJiYmJiYmFhYWJiYmJiYmJiYmFhYWFhYWBgYGBgYF9fX15eXl5eXl1dXVxc
XFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRU
VFNTU1NTU1JSUlFRUVFRUVFRUVBQUE9PT05OTk1NTU1NTU1NTU1NTUxMTExM
TEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUNDQ0JCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ7+/v97e3u/v7/Dw
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjURE
RE5OTldXV1paWltbW7+/v97e3u/v7/Dw8PDw8PDw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjTs7O0JCQkpKSk1NTU1NTb+/v97e3u/v
7/Dw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2N
jSwsLC4uLi4uLi8vLy0tLSkpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnv7+/3t7e7+/v
8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2N
QkJCS0tLVVVVWWVlZW1tbv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw
8PDw8PDw8PDw7e3t0NDQqampjY2NODg4QEBASUlJTU1NTU1Nv7+/3t7e
7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqamp
jY2NKioqLCwsLS0tLi4uLCwsKCgocXFxRkZGNzc3Li4uJ1wWUb0GRdQAiu4Q
ne4jbdkNXscFTLYCP40CO4gBHIEAa2trYGBgWVlZUFBQ////AAAAc28RlZAS
oJoRqaMRsqwRuLERu7pjcXFxa2trcXFxa2trZ2dnAABYAABPBgZuMjL/MjL/
MjL/MjL/MjL/MjL/MjL/MjL/MjL/MjL/b2+vz8/jioq/UFBQVlZW
Wlpa///a2trcXFxa2trZ2dnAABYAABPBgZuMjL/MjL/MjL/MjL/MjL/MjL/
MjL/MjL/MjL/MjL/MjL/b2+wz8/jioq/SUlJUVFRWFhYcXFxS0tLSkpK
SUlJSUlJSEhIZmZm///////MTExREREQkJCPz8/PDw8ODg4NDQ0MTExLi4u
KSkpGxsb//////////////////GxsbW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYGBg
YGBgX19fX19fXl5eXV1dXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dX
V1dXWFhYVlZWVlZWVVVVVVFRUU1NTUlJSUlJSUVFRUVFRUVFRT09PTk5OTk5O
TU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFx
a2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw
8PDw7e3t0NDQqampjY2NQkJCS0tLVVVVWWVlZW1tbv7+/3t7e7+/v8PDw8fHx
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NODg4QEBA

SUlJTU1NTU1Nv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw7e3t0NDQqampjY2NKioqLCwsLS0tLi4uLCwsKCgocXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2tx
cXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw
8PDw8PDt7e3Q0NCpqamNjY0/Pz9ISEhTU1NZWVlaWlq/v7/e3t7v7+/w8PDx
8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY03Nzc9
PT1HR0dNTU1NTU2/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDt7e3Q0NCpqamNjY0pKSkrKyssLCwtLS0sLCwoKChxcXFGRkY3
NzcuLi4nWxVc1A5y6ASU8hbG9kKj5BmU2wqT0gqSvwt9uwdVpyRra2tgYGBZ
WVlSUlL///8AAABzbxGVkBKgmhGpoxGyrBG5shG6umNxcXFra2txcXFra2tn
Z2cAAFgAAE8EBG0yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8y
Mv9fX6fJyeCKir9VVVVZWVlbW1v///9ra2txcXFra2tnZ2cAAFgAAE8GBm4y
Mv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv8yMv9vb6/Pz+OKir9Q
UFBWVlZaWlpxcXFLS0tKSkpJSUlJSUlISEhmZmb//////8xMTFDQ0NCQkI/
Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv//////////////////8bGxtbW1tp
aWlqampubm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBfX19fX19fX19f
X19fX19fX19fX19eXl5dXV1cXFxcXFxbW1tbW1taWlpZWVlZWVlYWFhY
WFhXV1dWVlZWVlZVVVVVVVVVVVVVVVVVTU1NTU1NSUlJRUVFRUVFQUFBQUFBP
T09PT09PT09NTU1MTExMTExLS0tLS0tLS0tKSkpKSkpKSkpJSUlISEhHR0dH
R0dGRkZFRUVERERDQ0NDQ0NCQkJAQEA+Pj47Ozs3NzczMzMwMDAtLS0pKSlx
cXEbGxtbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY0/Pz9ISEhTU1NZWVla
Wlq/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt
7e3Q0NCpqamNjY03Nzc9PT1HR0dNTU1NTU2/v7/e3t7v7+/w8PDx8fHw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY0pKSkrKyssLCwt
LS0sLCwoKChxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEA
AHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ7+/v97e3u/v7/Dw8PHx8fDw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjT4+PkZGRlJSUlhY
WFpaWr+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw
8O3t7dDQ0KmpqY2NjTU1NTw8PEZGRkxMTE1NTb+/v97e3u/v7/Dw8PHx8fDw
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjSgoKCoqKiws
LC0tLSwsLCgoKHFxcUZGRjc3Ny4uLihcFoLoHnv1BKb8IdL/fZz8G37yA3Tn
BXvXB2/RBkqmJGtra2BgYFlZWVJSUv///wICAnNvEZWQEqCaEamjEbKsEbix
Ebe2bnFxcWtra3FxcWtra2dnZwAAVwAATwICawgIcAoKcgoKcgoKcgoKcgoK
cgoKcgoKcgoKcgoKcgoKcg0NdSQkhJSUwXt7tlpaWltbW1tbW////2tra3Fx
cWtra2dnZwAAWAAATwQEbTIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy/zIy
/zIy/zIy/19fp8nJ4IqKv1VVVVlZWVtbW3FxcUtLS0pKSklJSUlJSUhISGZm
Zv//////zExMUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKRsbG///////
//////////////xsbG1paWmdnZ2ZmZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1pa
WlpaWlpaWllZWVlZWVlZWVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZW
VlVVVVVVVVRUVFRUVFNTU1JSUlJSUlFRUVFRUVBQUFBQUFBQUFBQUE9PT05O
Tk1NTU1NTU1NTUxMTEtLS0tLS0pKSkpKSklJSUhISEdHR0ZGRkZGRkZGRkZG
RkZGRkVFRUVFRURERENDQ0JCQkJCQkFBQUBAQD8/Pz8/Pz4+Pjw8PDo6Ojc3
NzQ0NDAwMC0tLSsrKyYmJnFxcRsbG1tbW2pqamtra3FxcWtra2dnZ7+/v97e
3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0Kmp
qY2NjT4+PkZGRlJSUlhYWFpaWr+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjTU1NTw8PEZGRkxMTE1NTb+/
v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ

0KmpqY2NjSgoKCoqKiwsLC0tLSwsLCgoKHFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnv7+/
3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQ
qampjY2NPDw8RUVFUVFRWFhYWlpav7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NNDQ0Ozs7RUVFTExMTU1N
v7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t
0NDQqampjY2NJycnKSkpKysrLCwsLCwsKCgocXFxRkZGNzc3Li4uJloXp/E4
5v2Xwv1K4v+rrP0mdvcAevQBgO0DX94DRacia2trYWFhWVlZUlJS////AgIC
c28RlZASoJoRqaMRsqwRuLERuLducXFxa2trcXFxa2trZ2dnAABYAABOAABT
AQFVAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWBARdHh52S0uZ
XFxcXFxcXFxc////a2trcXFxa2trZ2dnAABXAABPAgJrCAhwCgpyCgpyCgpy
CgpyCgpyCgpyCgpyCgpyCgpyCgpyDQ11JCSElJTBe3u2WlpaW1tbW1tbcXFx
S0tLSkpKSUlJSUlJSEhIZmZm///////MTExREREQkJCPz8/PDw8ODg4NDQ0
MTExLi4uKSkpGxsb//////////////////GhoaWFhYY2NjYGBgYWFhWlpa
VVVVVFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFR
UVFRUFBQUFBQT09PTk5OTk5OTU1NTU1NTExMTExMS0tLSkpKSkpKSkpKSkpK
SUlJSEhISEhISUlJR0dHR0dHRkZGRkZGRkZGRUVFRERERERERERERREQ0NDQkJC
QkJCQUFBQEBAQEBAQEBAQEBAPz8/Pz8/Pj4+Pj4+PT09PT09PDw8Ozs7Ozs7
OTk5OTk5ODg4Nzc3NTU1MjIyLy8vKysrKioqKCgoJCQkcXFxGxsbW1tbampq
a2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw7e3t0NDQqampjY2NPDw8RUVFUVFRWFhYWlpav7+/3t7e7+/v
8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2N
NDQ0Ozs7RUVFTExMTU1Nv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NJycnKSkpKysrLCwsLCwsKCgocXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw8PAAAADw8PDw8PDw8PAA
AADw8PDw8PDw8PDt7e3Q0NCpqamNjY07OztERERRUVFZWVlaWlq/v7/e3t7v
7+/w8PDx8fHw8PAAAADw8PDw8PDw8PAAAADw8PDw8PDw8PDt7e3Q0NCpqamN
jY0zMzM6OjpFRUVMTExNTU2/v7/e3t7v7+/w8PDx8fHw8PDw8PAAAAAAAAAA
AAAAAADw8PDw8PDw8PDt7e3Q0NCpqamNjY0mJiYpKSkqKiosLCwsLCwoKChx
cXFGRkY3NzcuLi4kWxeA3xvl/JHy/7L7/+rx/6Pk/oms9SSJ5gdk0QRJnCJr
a2thYWFZWVlSUlL///8CAgJzbxGVkBKgmhGpoxGyrBG4sRG3tm5xcXFra2tx
cXFra2tnZ2cAAGsAAFsAAFsAAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0A
AF0AAF0AAF4DA2UTE3xeXl5dXV1dXV3///9ra2txcXFra2tnZ2cAAFgA
AE4AAFMBAVUCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYEBF0e
HnZLS5lcXFxcXFxcXFxxcXFLS0tKSkpJSUlJSUlISEhmZmb//////8xMTFD
Q0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv//////////////////8a
GhpXV1dfX19YWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dHR0dH
R0dGRkZGRkZGRkZGRkZGRkZGRkZFRUVERERERERERERERDQ0NDQ0NCQkJC
QkJCQkJBQUFBQUFAQEBAQEA/Pz8/Pz8/Pz8+Pj4+Pj49PT09PT08PDw7
Ozs7Ozs7Ozs6Ojo6Ojo5OTk4ODg4ODg4ODg3Nzc3Nzc3Nzc2NjY2
NjY1NTU1NTU0NDQzMzMzMzMyMjIyMjIxMTEwMDAuLi4sLCwpKSkmJiYlJSUk
JCQhISFxcXEbGxtbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw
8PAAAADw8PDw8PDw8PAAAADw8PDw8PDw8PDt7e3Q0NCpqamNjY07OztERERR
UVFZWVlaWlq/v7/e3t7v7+/w8PDx8fHw8PAAAADw8PDw8PDw8PAAAADw8PDw
8PDw8PDt7e3Q0NCpqamNjY0zMzM6OjpFRUVMTExNTU2/v7/e3t7v7+/w8PDx
8fHw8PDw8PAAAAAAAAAAAAAAAADw8PDw8PDw8PDt7e3Q0NCpqamNjY0mJiYp
KSkqKiosLCwsLCwoKChxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ7+/v97e3u/v7/Dw8PHx
8fDw8AAAAPDw8PDw8AAAAPDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjTo6OkND
Q1FRUVlZWVpaWr+/v97e3u/v7/Dw8PHx8fDw8AAAAPDw8PDw8PDw8AAAAPDw
8PDw8PDw8O3t7dDQ0KmpqY2NjTMzMzk5OUREREXMTE1NTb+/v97e3u/v7/Dw
8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjSYm
JigoKCoqKiwsLCsrKygoKHFxcUZGRjc3Ny4uLiVbF0u+BkPPAHniEZDtH3Tg
DVzNBFPFAzelATqWASeNAGtra2FhYVlZWVJSUv///wICAnNvEZWQEqCaEamj
EbKsEbmyEbe2bnFxcWtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJi
YmJiYmJiYmJiYmFhYWJiYmFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXf//
/2tra3FxcWtra2dnZwAAawAAWwAAWwAAXQAAXQAAXQAAXQAAXQAAXQAAXQAA
XQAAXQAAXQAAXQAAXgMDZRMTfF5eXl1dXV1dXXFxcUtLS0pKSklJSUlJ
SUhISP//////////zExMUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKRsb
G//////////////////xoaGlVVVVFRUU5OTkJCQjc3NzY2Njc3NzY2NjY2
Njc3Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8
PDs7Ozs7Ozs7Ozo6Ojg4ODg4ODc3NzY2NjQ0NDQ0NDQ0NDQ0NDMzMzMzMzMz
MzExMTExMTAwMDAwMDAwMDExMTExMTAwMDAwMC8vLzAwMDAwMC4uLi4uLi8v
Ly4uLi0tLSwsLCwsLCwsLCsrKysrKysrKysrKysrKyoqKioqKikpKSkp
KSkpKSkpKSkpKSkpKSUlJRwcHCAgIHFxcRsbG1tbW2pqamtra3FxcWtra2dn
Z7+/v97e3u/v7/Dw8PHx8fDw8AAAAPDw8PDw8AAAAPDw8PDw8PDw8PDw8O3t
7dDQ0KmpqY2NjTo6OkNDQ1FRUVlZWVpaWr+/v97e3u/v7/Dw8PHx8fDw8AAA
APDw8PDw8PDw8AAAAPDw8PDw8PDw8O3t7dDQ0KmpqY2NjTMzMzk5OUREREXM
TE1NTb+/v97e3u/v7/Dw8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw8PDw8PDw
8O3t7dDQ0KmpqY2NjSYmJigoKCoqKiwsLCsrKygoKHFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnv7+/3t7e7+/v8PDw8fHx8PDwAAAA8PDwAAAA8PDw8PDw8PDw8PDw8PDw
7e3t0NDQqampjY2NOjo6QkJCUFBQWlpaW1tbv7+/3t7e7+/v8PDw8fHx8PDw
AAAA8PDw8PDw8PDwAAAA8PDw8PDw8PDw7e3t0NDQqampjY2NMjIyOTk5RERE
TExMTU1Nv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NJSUlKCgoKioqLCwsKysrKCgocXFxRkZGNzc3Li4u
JFsXVdMPbuoEkvMayvdIqeYbldsKmtcKl8kJgMEGTJsja2trYWFhWVlZUlJS
////AgICc28RlZASoJoRqaMRsqwRuLERt7ZucXFxa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYWFhYWFhYGBg
YGBgX19fX19fXl5eXV1d////a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJi
YmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5e
XV1dcXFxS0tLSkpKSUlJSUlJZmZmZmZm////////RUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpGxsb//////////////////////cXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxGxsb
W1tbampqa2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDwAAAA8PDwAAAA
8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NOjo6QkJCUFBQWlpaW1tbv7+/
3t7e7+/v8PDw8fHx8PDwAAAA8PDw8PDw8PDwAAAA8PDw8PDw8PDw7e3t0NDQ
qampjY2NMjIyOTk5RERETExMTU1Nv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA
8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NJSUlKCgoKioqLCwsKysr
KCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEA
AABbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw8PAAAAAAAAAA

AAAAAADw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY06OjpCQkJQUFBZWVlbW1u/
v7/e3t7v7+/w8PDx8fHw8PAAAAAAAAAAAAAAAAAADw8PDw8PDw8PDt7e3Q
0NCpqamNjY0yMjI5OTlERERMTExNTU2/v7/e3t7v7+/w8PDx8fHw8PDw8PAA
AAAAAAAAAADw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY0lJSUoKCgqKiosLCwr
KysoKChxcXFGRkY3NzcuLi4iWhiA6R+u+1Ol/CTO/3iQ9Rt48AN36wWA2whw
1AZHpyRra2thYWFZWVlRUVH///8CAgJzbxGVkBKgmhGpoxGyrBG4sRG6umNx
cXFqampubm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBgYGBfX19f
X19fX19fX19fX19eXl5dXV1cXFxcXFxcXFxbW1v///9qampubm5oaGhk
ZGRiYmJgYGBgYGBgYGBgYGBgYGBfX19gYGBgYGBfX19fX19fX19f
X19eXl5dXV1cXFxcXFxcXFxbW1txcXFLS0tKSkpJSUlJSUlISEhmZmZmZmZG
RkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSkbGxv/////////////
//
//
//////9nZ2doaGhoaGhqampqampqampra2tsbGxtbW1ubm5vb29wcHBxcXFx
cXFxcXFxcXFxcXFubm5ubm5tbW1tbW1sbGxsbGxra2tra2tqamppaWloaGho
aGhnZ2dmZmZlZWVjY2NjY2NiYmJgYGBgYGBgYGBhYWFaWlpVVVVOTk44ODg0
NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w
8PDx8fHw8PAAAAAAAAAAAAAAAADw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY06
OjpCQkJQUFBZWVlbW1u/v7/e3t7v7+/w8PDx8fHw8PAAAAAAAAAAAAAAAAAA
ADw8PDw8PDw8PDt7e3Q0NCpqamNjY0yMjI5OTlERERMTExNTU2/v7/e3t7v
7+/w8PDx8fHw8PDw8PAAAAAAAAAAAADw8PDw8PDw8PDw8PDt7e3Q0NCpqamN
jY0lJSUoKCgqKiosLCwrKysoKChxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ7+/v97e3u/v
7/Dw8PHx8fDw8AAAAPDw8PDw8PDw8AAAAPDw8PDw8PDw8O3t7dDQ0KmpqY2N
jTo6OkJCQk9PT1lZWVtbW7+/v97e3u/v7/Dw8PHx8fDw8AAAAPDw8PDw8PDw
8AAAAPDw8PDw8PDw8O3t7dDQ0KmpqY2NjTIyMjk5OUVFRUxMTE1NTb+/v97e
3u/v7/Dw8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0Kmp
qY2NjSUlJSgoKCoqKiwsLCsrKygoKHFxcUZGRjc3Ny4uLiFaF6PxOeP9l87+
Vtz/mJv7IG/3AHf0AYLvA17hA0KqImtra2FhYVlZWVFRUf///wICAnNvEZWQ
EqCaEamjEbKsEbmyEbu6Y3FxcWZmZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1pa
WlpaWlpaWllZWVpaWllZWVlZWVlZWVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZW
VlVVVf///2ZmZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1paWlpaWlpaWllZWVlZ
WVpaWllZWVlZWVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZWVlVVVXFxcf//////
//
//
//
//////////////////////////////6WBY6WAYqaBY6WBYqaCZKaBY6WBY6WB
Y6WAYqWBY6WAY6aCZKWAYqN9X6F6W6F6W6F6W6F6W6J8XaB6W6B6W6F8XaF8
XaF7XKB6W6F7XaF6W6F8XaB6W6B6W6J8XaJ8XaJ8XaJ8XaJ9XqN+YKR/YKaB
ZKqHaqyKbkpKSlBQUEdHRzQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3Fx
cWtra2dnZ7+/v97e3u/v7/Dw8PHx8fDw8AAAAPDw8PDw8PDw8AAAAPDw8PDw
8PDw8O3t7dDQ0KmpqY2NjTo6OkJCQk9PT1lZWVtbW7+/v97e3u/v7/Dw8PHx
8fDw8AAAAPDw8PDw8PDw8AAAAPDw8PDw8PDw8O3t7dDQ0KmpqY2NjTIyMjk5
OUVFRUxMTE1NTb+/v97e3u/v7/Dw8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw
8PDw8PDw8O3t7dDQ0KmpqY2NjSUlJSgoKCoqKiwsLCsrKygoKHFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDwAAAA8PDw8PDw8PDwAAAA8PDw
8PDw8PDw7e3t0NDQqampjY2NOzs7Q0NDUFBQWVlZW1tbv7+/3t7e7+/v8PDw
8PDw7e3t0NDQKmpqY2NjSUlJSgoKCoqKiwsLCsrKygoKHFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDwAAAA8PDw8PDw8PDwAAAA8PDw
8PDw8PDw7e3t0NDQKmpqY2NjTo6OkJCQk9PT1lZWVtbW7+/v97e3u/v7/Dw8PHx
8fDw8AAAAPDw8PDw8PDw8AAAAPDw8PDw8PDw8O3t7dDQ0KmpqY2NjTIyMjk5
OUVFRUxMTE1NTb+/v97e3u/v7/Dw8PHx8fDw8PDw8AAAAPDw8PDw8PDw8PDw
8PDw8PDw8O3t7dDQ0KmpqY2NjSUlJSgoKCoqKiwsLCsrKygoKHFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDwAAAA8PDw8PDw8PDwAAAA8PDw

8fHx8PDwAAAA8PDw8PDw8PDwAAAA8PDw8PDw8PDw7e3t0NDQqampjY2NMzMz
Ozs7RkZGTExMTU1Nv7+/3t7e7+/v8PDw8fHx8PDw8PDwAAAA8PDw8PDw8PDw
8PDw8PDw8PDw7e3t0NDQqampjY2NJiYmKCgoKioqLCwsKysrKCgocXFxRkZG
Nzc3Li4uH1oYeuAb5f2V9v+6+f/i6f2ht/g5pvYniukHYtMDRp8ka2trYWFh
WVlZTk5O////AgICc28RlZASoJoRqaMRsqwRubIRurpjcXFxYGBgYWFhWlpa
VVVVVFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFR
UVFRUFBQUFBQT09PTk5OTk5OTU1N////YGBgYWFhWlpaVVVVVFRUUlJSUlJS
UlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQUFBQUFBQT09P
Tk5OTk5OTU1NcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
QEBAQEBAYmJiYmJiYmJiYWFhQEBAQEBAQEBAQEBAYWFhYGBg//////////
//
//o35gpH9h
aVA6o35go35gaVA6on1eon1eon1eaVA6on1eon1eon1eaVA6onxdn3hZnHRU
aVA6aVA6aVA6aVA6mnNTaVA6m3RUmnNTmnNTaVA6nHRUm3RUaVA6aVA6aVA6
n3hYoHpaaVA6aVA6aVA6aVA6poJkp4NmPT09SkpKS0tLNDQ0MTExLi4uKSkp
cXFxGxsbW1tbampqa2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDwAAAA
8PDw8PDw8PDwAAAA8PDw8PDw8PDw7e3t0NDQqampjY2NOzs7Q0NDUFBQWVlZ
W1tbv7+/3t7e7+/v8PDw8fHx8PDwAAAA8PDw8PDw8PDwAAAA8PDw8PDw8PDw
7e3t0NDQqampjY2NMzMzOzs7RkZGTExMTU1Nv7+/3t7e7+/v8PDw8fHx8PDw
8PDwAAAA8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NJiYmKCgoKioq
LCwsKysrKCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx8fHw8PAA
AAAAAAAAAAAAAADw8PDw8PDw8PDt7e3Q0NCpqamNjY08PDxERERRUVFZ
WVlbW1u/v7/e3t7v7+/w8PDx8fHw8PDw8PAAAAAAAAAAAAADw8PDw8PDw8PDw
8PDt7e3Q0NCpqamNjY00NDQ8PDxHR0dMTExNTU2/v7/e3t7v7+/w8PDx8fHw
8PDw8PAAAAAAAAAAAAAAAADw8PDw8PDw8PDt7e3Q0NCpqamNjY0nJycpKSkr
KyssLCwsLCwoKChxcXFGRkY3NzcuLi4eWhhIvQhF2AKJ8RWZ7CVu1w9dxwVb
wgNEnQI7jgELjQBra2thYWFZWVlMTEz///8CAgJzbxGVkBKgmhGpoxGyrBG4
sRG7umNxcXFYWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dGRkZG
RkZGRkZGRkZGRkZGRkZFRUVFRUVFRUVERERERERDQ0P///9YWFhX
V1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dGRkZGRkZGRkZGRkZG
RkZGRkZGRkZFRUVFRUVFRUVERERERERDQ0NxcXEbGxtbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2P//////9AQEBiYmJiYmJiYmL//////////////9A
QEBAQEBgYGD//
//
//////////////+ifV6kfmBpUDqjfmCjfl9pUDqjfV+ifV5pUDppUDqhe1yg
elufeVppUDqddVWcdFSYcVJpUDqYclKZclKZclKac1NpUDqZclKXcVJpUDqZ
clKac1NpUDqcdVSddVWddlZpUDqed1dpUDqhe1yifV6kf2ClgGKmgmU9PT1K
SkpRUVE0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2e/v7/e
3t7v7+/w8PDx8fHw8PAAAAAAAAAAAAAAAADw8PDw8PDw8PDt7e3Q0NCp
qamNjY08PDxERERRUVFZWVlbW1u/v7/e3t7v7+/w8PDx8fHw8PDw8PAAAAAA
AAAAAADw8PDw8PDw8PDt7e3Q0NCpqamNjY00NDQ8PDxHR0dMTExNTU2/
v7/e3t7v7+/w8PDx8fHw8PDw8PAAAAAAAAAAAAAAAADw8PDw8PDw8PDt7e3Q
0NCpqamNjY0nJycpKSkrKyssLCwsLCwoKChxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ7+/
v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ
0KmpqY2NjT8/P0lJSVNTU1paWltbW7+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjTY2Nj8/P0hISExMTE1N

Tb+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t
7dDQ0KmpqY2NjSkpKSsrKywsLC0tLSwsLCgoKHFxcUZGRjc3Ny4uLhtaGlHS
EGrqBI3xGb/1R53lHI3bC5XXC5bKC3zDCEWdJWtra2FhYVlZWU1NTf///wIC
AnNvEZWQEqCaEamjEbKsEbixEbu6Y3FxcU5OTkJCQjc3NzY2Njc3NzY2NjY2
Njc3Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8
PDs7Ozs7Ozs7O////05OTkJCQjc3NzY2Njc3NzY2NjY2Njc3Nzc3Nzc3Nzk5
OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8PDs7Ozs7Ozs7O3Fx
cRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY3Fxcf//////0BAQGJiYmJi
Yv//////3FxcXFxcf//////0BAQGBgYP//////////////////////
//
//////////////////////////////////6B6W6N9XmlQOqN9XqJ9XmlQ
OqJ9XqF8XWlQOmlQOqB5WqB5WmlQOp12VmlQOplyUpdxUmlQOpZwUZZwUZZw
UZZwUWlQOpZwUWlQOpZwUZZwUZhxUplyUppzU5pzU5x0VGlQOp53V2lQOqF7
W6F7XKJ9XqN+YKWBYz09PUpKSlFRUTQ0NDExMS4uLikpKXFxcRsbG1tbW2pq
amtra3FxcWtra2dnZ7+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjT8/P0lJSVNTU1paWltbW7+/v97e3u/v
7/Dw8PHx8fDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2N
jTY2Nj8/P0hISExMTE1NTb+/v97e3u/v7/Dw8PHx8fDw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8O3t7dDQ0KmpqY2NjSkpKSsrKywsLC0tLSwsLCgoKHFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw
8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NRERETU1NVlZWWlpaW1tbv7+/3t7e
7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqamp
jY2NOjo6QkJCSkpKTU1NTU1Nv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw
8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NKysrLCwsLS0tLi4uLCwsKCgo
cXFxRkZGNzc3Li4uG1saeOghqPtVnf0nzv+CjvkcdPEDc+wGf90JbNYHQKck
a2trYWFhWVlZUVFR////AgICc28RlZASoJoRqaMRsqwRubIRu7pjcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx///cXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2Nj
cXFx///////QEBAYmJicXFx///////QEBAcXFx///////QEBAYGBg////
//
//
oHpbo31eaVA6o31eon1eaVA6onxdaVA6oHpbaVA6oHlan3hYaVA6nHVUaVA6
l3FSl3FRaVA6aVA6aVA6lG9QlG9QaVA6aVA6aVA6aVA6lnBRlnBRmHFSaVA6
aVA6aVA6m3RUnndXaVA6aVA6aVA6on1eo35gpYBiPT09SkpKUFBQNDQ0MTEx
Li4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnv7+/3t7e7+/v8PDw8fHx
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NRERETU1N
VlZWWlpaW1tbv7+/3t7e7+/v8PDw8fHx8PDw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw7e3t0NDQqampjY2NOjo6QkJCSkpKTU1NTU1Nv7+/3t7e7+/v8PDw
8fHx8PDw8PDw8PDw8PDw8PDw8PDw8PDw7e3t0NDQqampjY2NKysrLCwsLS0tLi4uLCwsKCgocXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2e/v7/e3t7v7+/w8PDx
8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY1JSUlR
UVFYWFhaWlpbW1u/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw
8PDw8PDw8PDt7e3Q0NCpqamNjY0/Pz9GRkZLS0tNTU1NTU2/v7/e3t7v7+/w
8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY0v

Ly8vLy8vLy8vLy8tLS0pKSlxcXFGRkY3NzcuLi4ZWxub8T3b/Zm8/lTg/7WW
/CNo9wBw9gF88QRa4QQ7qiVra2thYWFZWVlRUVH///8CAgJzbxGVkBKgmhGp
oxGyrBG5shG6umNxcXFra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJh
YWFgYGBcXFxYWFhUVFRQUFBNTU1NTU1PT09TU1NXV1daWlpcXFxdXV1cXFz/
//9bW1tfX19aWlpXV1dVVVVTU1NUVFRUVFRTU1NSUlJSUlJRUVFQUFBOTk5L
S0tJSUlHR0dHR0dJSUlKSkpMTExNTU1OTk5PT09OTk5xcXEbGxtbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NxcXH//////9AQEBiYmJxcXH//////9AQEBx
cXH//////9AQEBgYGD//////////////////////////////////////
//
////////////////////+bdFShe1xpUDqjfV6hfF1pUDqgeltpUDqgeVpp
UDqed1dpUDqbdFSZclKWcFFpUDqSbU9pUDqTbU+SbU+SbU+RbE5pUDqTbk+T
bU+UblBpUDqUb1BpUDqXcVKYcVKZclKac1ObdFRpUDqfeFigeluhe1yifV+k
gGI9PT1KSkpPT080NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tn
Z2e/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt
7e3Q0NCpqamNjY1JSUlRUVFYWFhaWlpbW1u/v7/e3t7v7+/w8PDx8fHw8PDw
8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDt7e3Q0NCpqamNjY0/Pz9GRkZLS0tN
TU1NTU2/v7/e3t7v7+/w8PDx8fHw8PDw8PDw8PDw8PDw8PDw8PDw8PDw8PDw
8PDt7e3Q0NCpqamNjY0vLy8vLy8vLy8vLy8tLS0pKSlxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ7+/v97e3u/v7/Dw8PHx8fHx8fHx8fHx8fHx8fHx8fHx8fHx8fHx8fDw
8O3t7dDQ0KmpqY2NjVBQUFZWVlpaWltbW1tbW7+/v97e3u/v7/Dw8PHx8fHx
8fHx8fHx8fHx8fHx8fHx8fHx8fDw8O3t7dDQ0KmpqY2NjUZGRkpKSk1N
TU1NTU1NTb+/v97e3u/v7/Dw8PHx8fHx8fHx8fHx8fHx8fHx8fHx8fHx8fHx
8fDw8O3t7dDQ0KmpqY2NjTMzMzIyMjExMTAwMC0tLSkpKXFxcUZGRjc3Ny4u
LhZcHHXfHuT9lfP/t/v/7en/ot39jaL2LIfrDGLUBj6gJGtra2FhYVlZWVJS
Uv///wICAnNvEZWQEqCaEamjEbKsEbixEbu6Y3FxcWtra3FxcWtra2dnZ2Vl
ZWNjY2NjY2NjY2JiYmJiYmBgYF1dXVlZWVRUVE5OTklJSUVFRUVFRUhISE1N
TVJSUldXV1tbW1xcXFxcXP///2NjY2hoaGJiYl9fX15eXltbW1xcXFtbW1tb
W1tbW1paWlhYWFVVVVJSUk1NTUpKSkdHR0dHR0lJSU1NTVBQUFNTU1VVVVdX
V1ZWVnFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY3Fxcf//////0BA
QGJiYnFxcf//////0BAQHFxcf//////2BgYGBgYP/////////////////
//
//5JtTpt0VGlQOp94
WZ95WWlQOmlQOp53V511VWlQOppzU2lQOpdxUZZwUZNtT2lQOo9rTWlQOo1q
TY1qTI1qTI1pTGlQOo1pTI1pTI9rTmlQOpFsT2lQOpRuUJZwUZdxUmlQOppz
U2lQOp11VZ94WKB6W6F7XKF7XTs7O0VFRU5OTjQ0NDExMS4uLikpKXFxcRsb
G1tbW2pqamtra3FxcWtra2dnZ7+/v97e3u/v7/Dw8PHx8fHx8fHx8fHx8fHx
8fHx8fHx8fHx8fHx8fDw8O3t7dDQ0KmpqY2NjVBQUFZWVlpaWltbW1tbW7+/
v97e3u/v7/Dw8PHx8fHx8fHx8fHx8fHx8fHx8fHx8fHx8fHx8fDw8O3t7dDQ
0KmpqY2NjUZGRkpKSk1NTU1NTU1NTb+/v97e3u/v7/Dw8PHx8fHx8fHx8fHx
8fHx8fHx8fHx8fHx8fDw8O3t7dDQ0KmpqY2NjTMzMzIyMjExMTAwMC0t
LSkpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnv7+/4ODg8/Pz8/Pz9PT08/Pz8/Pz
8/Pz8/Pz8/Pz8/Pz8/Pz8PDw0tLSqampjY2NVVVVVWVlZW1tbW1tbXFxc
v7+/4ODg8/Pz9PT08/Pz8/Pz8/Pz8/Pz8/Pz8/Pz8PDw
0tLSqampjY2NSkpKTU1NTU1NTU1NTU1Nv7+/4ODg8/Pz9PT08/Pz8/Pz
8/Pz8/Pz8/Pz8/Pz8PDw0tLSqampjY2NNjY2NDQ0MjIyMDAw
LS0tKSkpcXFxRkZGNzc3Li4uFlwcQb0IQ9UCh/EamvQoe9sRZMkFX8YGSaUE

OJgCC44Aa2trYWFhWVlZUlJS////AgICc28RlZASoJoRqaMRsqwRubIRurpj
cXFxa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYWFhX19fW1tbVlZWT09P
R0dHQkJCPz8/Pz8/QkJCRkZGTU1NU1NTWFhYW1tbXFxc////cXFxcXFxbm5u
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYGBgXV1dWVlZVFRUTk5OSUlJRUVFRUVF
SEhITU1NUlJSV1dXW1tbXFxcXFxccXFxGxsbW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjcXFx///////QEBAYmJicXFx//////////////////YWFhYGBg
YGBg//
//
////////hmRJjGlMbVM8j2tNkWxOblM9bFI8j2tNj2tNbVI8j2tNbFI8j2tN
jmpNjWlMbFI8hWRIbVI8alE7a1E7a1E7gGBFbVI8a1E7bVI8alE7g2NHhWRI
hWRIa1E7alE7bVI8jGlMj2tNa1E7blM9alE7bVI8lnBRmnNTNDQ0QEBATU1N
NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnv7+/4ODg8/Pz
8/Pz9PT08/Pz8/Pz8/Pz8/Pz8/Pz8/Pz8/Pz8PDw0tLSqampjY2N
VVVVWVlZW1tbW1tbXFxcv7+/4ODg8/Pz8/Pz9PT08/Pz8/Pz8/Pz8/Pz
8/Pz8/Pz8/Pz8PDw0tLSqampjY2NSkpKTU1NTU1NTU1NTU1Nv7+/4ODg
8/Pz8/Pz9PT08/Pz8/Pz8/Pz8/Pz8/Pz8/Pz8/Pz8PDw0tLSqamp
jY2NNjY2NDQ0MjIyMDAwLS0tKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2fExMTt7e38
/Pz4+Pj29vb29vb29vb29vb29vb29vb29vb29vb29vbz8/Ph4eGurq6O
jo5aWlpbW1tbW1tcXFxcXFzExMTt7e38/Pz4+Pj29vb29vb29vb29vb2
9vb29vb29vb29vb29vbz8/Ph4eGurq6Ojo5NTU1NTU1OTk5OTk5OTk7ExMTt
7e38/Pz4+Pj29vb29vb29vb29vb29vb29vb29vb29vb29vbz8/Ph4eGu
rq6Ojo45OTk3NzczMzMxMTEuLi4pKSlxcXFGRkY3NzcuLi4TXRxQ0ROb90yK
8xzC9kyj5iCQ2w2W1w6Yyg58wws/nSRra2thYWFZWVlSUlL///8CAgJzbxGV
kBKgmhGpoxGyrBG4sRG7umNxcXFra2txcXFra2tnZ2dlZWVjY2NjY2NjY2Ni
YmJgYGBdXV1YWFhRUVFKSkpCQkI8PDw5OTk5OTk7OztCQkJISEhPT09VVVVZ
WVlbW1v///9xcXFxcXFxcXFra2tlZWVjY2NjY2NjY2NiYmJhYWFfX19bW1tW
VlZPT09HR0dCQkI/Pz8+Pj5CQkJGRkZNTU1TU1NYWFhbW1tcXFxxcXEbGxtb
W1tqampra2txcXFra2tnZ2dlZWVjY2NxcXH//////9AQEBiYmJxcXH/////
//9xcXFxcXFhYWFhYWFhYWFgYGD//////////////////////////////
//
//
//
//
//////////////////////////9xcXFxcXFxcXFxcXEbGxtbW1tqampra2tx
cXFra2tnZ2fExMTt7e38/Pz4+Pj29vb29vb29vb29vb29vb29vb29vb29vb2
9vb29vbz8/Ph4eGurq6Ojo5aWlpbW1tbW1tcXFxcXFzExMTt7e38/Pz4+Pj2
9vb29vb29vb29vb29vb29vb29vb29vb29vbz8/Ph4eGurq6Ojo5NTU1N
TU1OTk5OTk5OTk7ExMTt7e38/Pz4+Pj29vb29vb29vb29vb29vb29vb29vb2
9vb29vb29vbz8/Ph4eGurq6Ojo45OTk3NzczMzMxMTEuLi4pKSlxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ9fX1/z8/Pb29u7u7u3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t
7e3t7e3t7ezs7Obm5sfHx5KSklxcXFxcXFxcXFxcXFxcXNfX1/z8/Pb29u7u
7u3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7ezs7Obm5sfHx5KSkk5O
Tk5OTk5OTk5OTk5OTtfX1/z8/Pb29u7u7u3t7e3t7e3t7e3t7e3t7e3t7e3t
7e3t7e3t7e3t7ezs7Obm5sfHx5KSkjs7Ozc3NzQ0NDExMS4uLikpKXFxcUZG
Rjc3Ny4uLhJdHXDoJKD7VpP9J8n/gon6H3DzBHDtBnffCmfVCjmoJGtra2Fh
YVlZWVJSUv///wICAnNvEZWQEqCaEamjEbKsEbmyEbq6Y3FxcWtra3FxcWtr

a2dnZwYGchMTdSYmgy8viS8viS8viS8viS8viS8viS8viS8viS8viS8viS8v
iS8viUBAk5GRwouLwVJSUlhYWFpaWv///1xBsHFxcXFxcXFxcWhoaGNjY2Nj
Y2NjY2JiYmBgYF1dXVhYWFFRUUpKSkJCQjw8PDk5OTg4ODs7O0JCQkhISFBQ
UFVVVVlZWVtbW3FxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY//////
/////0BAQGJiYnFxcXFxcf//////0BAQEBAQEBAQGFhYWBgYP//////////
//
//2dnZ2ho
aGhoaGpqampqampqamtra2xsbG1tbW5ubm9vb3BwcHFxcXFxcXFxcXFxcXFx
cW5ubm5ubm1tbW1tbWxsbGxsbGtra2tra2pqamlpaWhoaGhoaGdnZ2ZmZmVl
ZWNjY2NjY2JiYmBgYGBgYGBgYGFhYVpaWlVVVU5OTjg4ODQ0NDExMS4uLikp
KXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ9fX1/z8/Pb29u7u7u3t7e3t7e3t
7e3t7e3t7e3t7e3t7e3t7e3t7e3t7ezs7Obm5sfHx5KSklxcXFxcXFxcXFxc
XFxcXNfX1/z8/Pb29u7u7u3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t
7ezs7Obm5sfHx5KSkk5OTk5OTk5OTk5OTtfX1/z8/Pb29u7u7u3t7e3t
7e3t7e3t7e3t7e3t7e3t7e3t7e3t7e3t7ezs7Obm5sfHx5KSkjs7Ozc3NzQ0
NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn0NDQ5+fn29vb2NjY2NjY2NjY
2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY1tbW0NDQtra2Xl5eXV1dXV1d
XFxcXFxc0NDQ5+fn29vb2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY
2NjY2NjY1tbW0NDQtra2T09PT09PT09PT09PTk5O0NDQ5+fn29vb2NjY2NjY
2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY1tbW0NDQtra2PDw8ODg4
NDQ0MTExLi4uKSkpcXFxRkZGNzc3Li4uEl0djvBA1f2Zqf5Q3P+1kP0oYPkA
ZvYBdfEEU+EDNqkka2trYWFhWVlZUlJS////AgICc28RlZASoJoRqaMRsqwR
uLERurpjcXFxa2trcXFxa2trZ2dnAABdBgZfMjKEV1ecXV2gXV2gXV2gXV2g
XV2gXV2gXV2gXV2gXV2gXV2gZGSkqanN/f3+29vrTk5OVVVVWVlZ////alWq
dE/ocXFxcXFxBgZyExN1JiaDLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+J
Ly+JLy+JLy+JQECTkZHCi4vBUlJSWFhYWlpacXFxGxsbW1tbampqa2trcXFx
a2trZ2dnZWVlcXFxcXFx///////YmJiYmJiYmJicXFxcXFx///////////
YWFhYWFhYGBg//
//
///////////////pYFjpYBipoFjpYFipoJkpoFjpYFjpYFjpYBipYFjpYBj
poJkpYBio31foXpboXpboXpboXpbonxdoHpboHpboXxdoXxdoXtcoHpboXtd
oXpboXxdoHpboHpbonxdonxdonxdonxdon1eo35gpH9gpoFkqodqrIpuSkpK
UFBQR0dHNDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dn0NDQ
5+fn29vb2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY1tbW
0NDQtra2Xl5eXV1dXV1dXFxcXFxc0NDQ5+fn29vb2NjY2NjY2NjY2NjY2NjY
2NjY2NjY2NjY2NjY2NjY2NjY1tbW0NDQtra2T09PT09PT09PT09PTk5O
0NDQ5+fn29vb2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY2NjY
1tbW0NDQtra2PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJhYWFiYmJhYWFhYWFhYWFg
YGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlYWFhYWFhX
V1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJRUVFQUFBQUFBPT09OTk5O
Tk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVF
RUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFGRkY3NzcuLi4PXR1u
3SHf/JXw/7b8//Ls/6ut+z6W9ip96Qpb0wY6niRra2thYWFZWVlSUlL///8C
AgJzbxGVkBKgmhGpoxGyrBG5shG7umNxcXFra2txcXFra2tnZ2cAAFgBAVQP
D3c3N49FRZhGRphGRphGRphGRphGRphGRphGRphGRphHR5hWVqKSksP4+Puh

ocxKSkpTU1NZWVn///92aKt7YcuDV+pxcXEAAF0GBl8yMoRXV5xdXaBdXaBd
XaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBkZKSpqc39/f7b2+tPT09WVlZaWlpx
cXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NxcXFxcXFjY2NiYmJiYmJi
YmJiYmJxcXFxcXFxcXFiYmJiYmJhYWFgYGD/////////////////////
//
//////////////////////////////////+jfmCkf2H///+jfmCjfmD/
//+ifV6ifV6ifV7///+ifV6ifV6ifV7///+ifF2feFmcdFT/////////////
//+ac1P///+bdFSac1Oac1P///+cdFSbdFT//////////+feFigelr/////
//////////+mgmSng2Y9PT1KSkpLS0s0NDQxMTEuLi4pKSlxcXEbGxtbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJh
YWFiYmJhYWFhYWFhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1ta
WlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRTU1NSUlJSUlJR
UVFQUFBQUFBPT09OTk5OTk5NTU1NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJ
SUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJi
YmFhYWFhYWFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtb
W1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVVVVRUVFNTU1JSUlFR
UVFRUVFRUVBQUE9PT05OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJ
SUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcUZGRjc3Ny4uLg1dHTi6Cj/TAnfsF7L/RX/qFV7NCFnBBjiXAy2LAgqX
AGtra2FhYVlZWVJSUv///wICAnNvEZWQEqCaEamjEbKsEbmyEbq6Y3FxcWtr
a3FxcWtra2dnZwAAWAAAUAYGbwkJ/wkJ/wkJ/wkJ/wkJ/wkJ/wkJ/wkJ
/wkJ/wkJ/3x8t9XV54qKv0dHR1FRUVhYWP///35zrX5ruHxe1nJQ2AAA
WAEBVA8Pdzc3j0VFmEZGmEZGmEZGmEZGmEZGmEZGmEZGmEdHmFZ

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Thu, 21 Sep 2006 01:07:49 GMT
View Forum Message <> Reply to Message

Xn5tXn9uYIBvYLGmnHFxcXBwcF1dXUxMTEZGRkNDQ0JCQj8/Pzs7Ozc3NzMz
MzExMS4uLikpKXFxcUZGRjc3Ny4uLiNeFjHiNFf8UUD+MJ3/kT3/Mxv4DyTu
EyzjGyjgHRusPGtra2JiYlpaWlJSUv///wICAnNvEZCLEqCaEamjEbKsEbix
Eby7Y3FxcU5OTkJCQjc3NzY2Njc3NzY2NjY2Njc3Nzc3Nzc3Nzk5OTo6Ojo6
Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8PDs7Ozs7Ozs7O////05OTkJC
Qjc3NzY2Njc3NzY2NjY2Njc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8
PD09PTw8PD09PT09PTw8PDs7Ozs7Ozs7O3FxcRsbG1tbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY3Fxcf//////0BAQGJiYmJiYv///3FxcXFxcXFxcf//////
/0BAQGBgYP///
///
////////////2dnZ2hoaGhoaGpqampqampqamtra2xsbG1tbW5ubm9vb3Bw
cHFxcXFxcXFxcXFxcW9vb25ubmxsbGxsbGxsbGtra2tra2pqamlp
aWhoaGhoaGdnZ2ZmZmVlZWNjY2NjY2JiYmBgYGBgYGBgYGFhYVpaWlVVVU5O
Tjg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWpqamZmZmRkZGFh
YWBgYGBgYF5eXlhYWFVVVVNTU0JCQpaHeYt5aY59bI9+bpGBb5OCcZWEcpaF
c5iHdZmIdZmIdpqJdpqJd5qJdpiHdZeGdJaFc5aFc5WEcpSDcpOCcJKBb5B/

bpB+bo9+bY9+bY19bIt7aop5aYl4aIh3Z4Z2ZoNzZIJxYYFwYIBwYH5tXn1s
XXxrXXxrXX1sXX1sXX1tXn5tXn9uYIBvYLGmnHFxcXBwcF1dXUxMTEZGRkND
Q0JCQj8/Pzs7Ozc3NzMzMzExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcHBwampqZGRkYWFh
XV1dXFxcXFxcWFhYUVFRRkZGLy8vVDYlbU8+fl1JhmZSkW9bmXdioX9pooBq
ooBsoYFroYBsoH9rnn9pnX1om3tnmXlml3hll3hklXZklXVjk3ZikXRhjXJf
i29diW5dhmxbhWtcgmtagGhYfmdWfGVWfGRWeWJTeWJReWFRdV1OcltNclpL
b1dJblVHblVHbFNEaVFDaVJEZ1BCZk9AZU9AZU9As6mfcXFxZ2dnT09PRUVF
Q0NDQUFBPT09OTk5NTU1MTExMDAwLS0tKCgocXFxRkZGNzc3Li4uJ1wVSu1O
kv2NXf9Uxv/FQv86Cf4DEPsFGvcOF+sSGbI8a2trYmJiWlpaUlJS////AgIC
c28RkIsSoJoRqaMRsqwRubIRvLtjcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFx////cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
GxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjcXFx///////QEBAYmJicXFx
YmJiYmJiYWFhcXFx///////QEBAYGBg//////////////////////////
//
//////////////////////////////////pYFjpYBipoFjpYFipoJkpoFj
pYFjpYFjpYBipYFjpYBjpoJkpYBio31foXpboXpboXpboXpbonxdoHpboHpb
oXxdoXxdoXtcoHpboXtdoXpboXxdoHpboHpbonxdonxdonxdonxdon1eo35g
pH9gpoFkqodqrIpuSkpKUFBQR0dHNDQ0MTExLi4uKSkpcXFxGxsbW1tbampq
a2trcHBwampqZGRkYWFhXV1dXFxcXFxcWFhYUVFRRkZGLy8vVDYlbU8+fl1J
hmZSkW9bmXdioX9pooBqooBsoYFroYBsoH9rnn9pnX1om3tnmXlml3hll3hk
lXZklXVjk3ZikXRhjXJfi29diW5dhmxbhWtcgmtagGhYfmdWfGVWfGRWeWJT
eWJReWFRdV1OcltNclpLb1dJblVHblVHbFNEaVFDaVJEZ1BCZk9AZU9AZU9A
s6mfcXFxZ2dnT09PRUVFQ0NDQUFBPT09OTk5NTU1MTExMDAwLS0tKCgocXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tq
ampra2twcHBoaGhiYmJcXFxWVlZTU1NTU1NSUlJJSUk5OTkkJCRSNiRqTjp5
V0SDYU6Na1mXcmGdeWageWife2mee2qeeWmdeWiceWiaeGaZdmaWdWWVdWWT
c2STc2SRcWOPcGKMbl+JbF2HaluGaFqEZliAZFV9YlR6YFJ4XlF2XVB3XFB1
W010W0xyWEtxV0lwVUhuVEZsUkVsUkVqUENpT0JoT0JmT0FmTkJlTUBkTEFj
TUCFdGRxcXFsbGxSUlJGRkZCQkI/Pz87Ozs2NjYyMjIvLy8uLi4sLCwoKChx
cXFGRkY3NzcuLi4pXBUs1zCT/Yy7/7Xs/+2x/64//Tsu+SwW7xMW2xIbpT5s
bGxiYmJaWlpSUlL///8CAgJzbxGQixKgmhGpoxGyrBG4sRG6umNxcXFra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJhYWFgYGBcXFxYWFhUVFRQUFBN
TU1NTU1PT09TU1NXV1daWlpcXFxdXV1cXFz///9bW1tfX19aWlpXV1dVVVVT
U1NUVFRUVFRTU1NSUlJSUlJRUVFQUFBOTk5LS0tJSUlHR0dHR0dJSUlKSkpM
TExNTU1OTk5PT09OTk5xcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2Nx
cXH//////9AQEBiYmJiYmJiYmJiYmJxcXH//////9AQEBgYGD/////
//
//+j
fmBrUTukf2GjfmCjfmBrUTuifV5pUDppUDppUDppUDqifV5pUDppUDppUDpp
UDppUDqbdFSac1Oac1NpUDqac1Oac1NpUDqac1Oac1ObdFNpUDqbdFSddlae
d1dpUDqfeFigelqifF1pUDprUTtpUDprUTung2Y+Pj5KSkpLS0s0NDQxMTEu
Li4pKSlxcXEbGxtbW1tqampra2twcHBoaGhiYmJcXFxWVlZTU1NTU1NSUlJJ
SUk5OTkkJCRSNiRqTjp5V0SDYU6Na1mXcmGdeWageWife2mee2qeeWmdeWic
eWiaeGaZdmaWdWWVdWWTc2STc2SRcWOPcGKMbl+JbF2HaluGaFqEZliAZFV9
YlR6YFJ4XlF2XVB3XFB1W010W0xyWEtxV0lwVUhuVEZsUkVsUkVqUENpT0Jo

T0JmT0FmTkJlTUBkTEFjTUCFdGRxcXFsbGxSUlJGRkZCQkI/Pz87Ozs2NjYy
MjIvLy8uLi4sLCwoKChxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXEAAHFxcQAAAFtbW2pqamtra25ubmVlZVpaWlBQUEdHR0REREZGRklJ
SUJCQjExMSEhIVI1IWdJM3ZUP4BeS4tnVpRuXZt1ZZ53aJ54aJ13ap52aZx3
app1aJl2Z5l1Z5ZzZpVyZZNwZJJvY5BuYY5sYIxrX4lpXYdnWoNlWYFhV39g
VXxeU3leUXhaT3ZZTnRYTHNXTHFWSm9VSW5UR29TR25TRmtRRmtQRGpPQ2lO
QmhOQmZNQWVLQWNKP2FKQGJLP4V0ZHBwcGtra1NTU0ZGRkFBQTs7OzQ0NC8v
LywsLCsrKysrKysrKycnJ3FxcUZGRjg4OC4uLixcFQ+sFA/UCSrmKT3sRSDa
IBPJEBHBDwufCQqVCQ+WCWxsbGJiYlpaWlJSUv///wICAnNvEZKNEqCaEamj
EbKsEbixEbu6Y3FxcWtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmBg
YF1dXVlZWVRUVE5OTklJSUVFRUVFRUhISE1NTVJSUldXV1tbW1xcXFxcXP//
/2NjY2hoaGJiYl9fX15eXltbW1xcXFtbW1tbW1tbW1paWlhYWFVVVVJSUk1N
TUpKSkdHR0dHR0lJSU1NTVBQUFNTU1VVVVdXV1ZWVnFxcRsbG1tbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY3Fxcf//////0BAQGJiYmJiYmFhYWJiYkBAQHFx
cf//////2FhYWBgYP/////////////////////////////////////
//
//////////////////6J9XmlQOqR/YaN+YGlQOqN+X6N9X2lQOqJ8XaF7
XKF7XKB6W2lQOqF7W511VZx0VGlQOphxUphyUplyUmlQOppzU5pzU2lQOpdx
UphxUplyUmlQOppzU5x1VJ11VWlQOp53V553V6B6W2lQOqJ9XqR/YKWAYqaC
ZT4+PkpKSlFRUTQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra25ubmVlZVpa
WlBQUEdHR0REREZGRklJSUJCQjExMSEhIVI1IWdJM3ZUP4BeS4tnVpRuXZt1
ZZ53aJ54aJ13ap52aZx3app1aJl2Z5l1Z5ZzZpVyZZNwZJJvY5BuYY5sYIxr
X4lpXYdnWoNlWYFhV39gVXxeU3leUXhaT3ZZTnRYTHNXTHFWSm9VSW5UR29T
R25TRmtRRmtQRGpPQ2lOQmhOQmZNQWVLQWNKP2FKQGJLP4V0ZHBwcGtra1NT
U0ZGRkFBQTs7OzQ0NC8vLywsLCsrKysrKysrKycnJ3FxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trbW1tXl5e
T09PQUFBOTk5Nzc3Ozs7Q0NDPj4+Li4uHR0dTzMeZEcuc082f1lGimVSlGxd
mnNlnXVmnXdpnXZnm3VonHVqmnRnmXRnl3NmlnJmlXBlk29kkm5jjmxgjWtf
imldiGdchmRZg2NXgGBVfl9Ue1xReFpQd1lPdVhNc1dMc1ZMcFVJb1RJblJH
bVJHbFFFa1BFa1BEaU5DaU1DZ0xCZUtBZUtBY0o/YUo/YkpAhXRkcHBwampq
VFRUREREPDw8MzMzKSkpJSUlJCQkJiYmKCgoKSkpJycncXFxRkZGODg4Li4u
LlwTGMYfS/hHNPIyZu5qPeA4K9ggLdQiLsgjKcggHaA+bGxsYmJiWlpaUlJS
////AgICc28Rko0SoJoRqaMRsqwRubIRurpjcXFxa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYWFhX19fW1tbVlZWT09PR0dHQkJCPz8/Pz8/QkJCRkZG
TU1NU1NTWFhYW1tbXFxc////cXFxcXFxbm5uZ2dnZWVlY2NjY2NjY2NjYmJi
YmJiYGBgXV1dWVlZVFRUTk5OSUlJRUVFRUVFSEhITU1NUlJSV1dXW1tbXFxc
XFxccXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjcXFx///////QEBA
YmJiYmJiYmJi///////////////YWFhYWFhYGBg//////////////////
//
//oHpbaVA6o31eaVA6
on1eonxdon1eaVA6oXtboHpboHlaoHlaaVA6nXZWnXVVmXJSaVA6aVA6aVA6
aVA6aVA6lnBRlnBRaVA6lnBRlnBRlnBRaVA6mXJSmnNTaVA6nHRUaVA6nndX
n3hZaVA6oXtcon1eo35gpYFjPz8/SkpKUVFRNDQ0MTExLi4uKSkpcXFxGxsb
W1tbampqa2trbW1tXl5eT09PQUFBOTk5Nzc3Ozs7Q0NDPj4+Li4uHR0dTzMe
ZEcuc082f1lGimVSlGxdmnNlnXVmnXdpnXZnm3VonHVqmnRnmXRnl3NmlnJm
lXBlk29kkm5jjmxgjWtfimldiGdchmRZg2NXgGBVfl9Ue1xReFpQd1lPdVhN
c1dMc1ZMcFVJb1RJblJHbVJHbFFFa1BFa1BEaU5DaU1DZ0xCZUtBZUtBY0o/
YUo/YkpAhXRkcHBwampqVFRUREREPDw8MzMzKSkpJSUlJCQkJiYmKCgoKSkp

JycncXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEA
AABbW1tqampra2tsbGxbW1tSUlIhISFSUlI5OTk5OTlCQkI/Pz8uLi4dHR1P
MxxkRipxSzN9V0GHYE+RalmbcWGcdGWed2iddmecdWabdWeadGeZdGWXcWSV
cmWTcGOSb2KQbWGOa1+Na16KaFyIZluFY1eDYlaAYFR+X1N7XFB4Wk93WU51
WE1zV0txVEtvVEhuU0htUkZsUUVsUEVqTkNrT0NqTUNoTEFmS0BlSj9kS0Bi
Sj5gSj9iTECFdGRwcHBpaWlTU1NEREQ7OztSUlIhISFSUlIfHx8iIiInJycp
KSkmJiZxcXFGRkY4ODguLi4vWhMs4DVN/Ew3/zWU/484/zIW+A8d7RMp4hsk
3h0arTxsbGxiYmJaWlpRUVH///8CAgJzbxGSjRKgmhGpoxGyrBG4sRG3tm5x
cXFra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJgYGBdXV1YWFhRUVFKSkpC
QkI8PDw5OTk5OTk7OztCQkJISEhPT09VVVVZWVlbW1v///9xcXFxcXFxcXFr
a2tlZWVjY2NjY2NjY2NiYmJhYWFfX19bW1tWVlZPT09HR0dCQkI/Pz8+Pj5C
QkJGRkZNTU1TU1NYWFhbW1tcXFxxcXEbGxtbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NxcXH//////9AQEBiYmJiYmJxcXFxcXH//////9AQEBAQEBhYWFg
YGD//
//
//////+geltpUDppUDppUDppUDqifV6ifF1pUDppUDppUDqgeVqfeFhpUDqc
dVSYclKXcVKXcVFpUDqUblBpUDqUb1CUb1CUb1BpUDqVb1CUb1CWcFFpUDqY
cVKZclJpUDqZclNpUDqed1efeFhpUDppUDppUDqjfmClgGI/Pz9KSkpQUFA0
NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2tsbGxbW1tSUlIhISFSUlI5OTk5
OTlCQkI/Pz8uLi4dHR1PMxxkRipxSzN9V0GHYE+RalmbcWGcdGWed2iddmec
dWabdWeadGeZdGWXcWSVcmWTcGOSb2KQbWGOa1+Na16KaFyIZluFY1eDYlaA
YFR+X1N7XFB4Wk93WU51WE1zV0txVEtvVEhuU0htUkZsUUVsUEVqTkNrT0Nq
TUNoTEFmS0BlSj9kS0BiSj5gSj9iTECFdGRwcHBpaWlTU1NEREQ7OztSUlIh
ISFSUlIfHx8iIiInJycpKSkmJiZxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra29vb4yMjHd3dyEhIXd3d1JS
Uj09PUdHR0FBQS8vLx4eHlAyGmNDJnBJLXlTO4VeSZBnVZlwXZpzYZx1Y511
ZJp1ZZpzZZlzZJdzYZZxY5RwY5JtYZFtX49sX41rXIxqW4pnWohlWIViVYNi
VX9fUn1dUnlbTnhaTXZXS3RXSnNWSXJVSXBUR29TR25SRmxQQ2tPQWlOQmpO
QWhMP2dKP2ZKPmRKPmNKPmNKPmFKPmNLPoZ1ZXBwcGlpaVRUVEZGRoyMjHd3
dyEhIXd3d1JSUiEhIScnJykpKScnJ3FxcUZGRjg4OC4uLjFcEkTrTYT9hVD/
Trb/sjn/Nwb/Awr8BRX2DxTsExeyN2xsbGJiYlpaWlBQUP///wICAnNvEZKN
EqCaEamjEbKsEbixEbi3bnFxcWtra3FxcWtra2dnZwYGchMTdSYmgy8viS8v
iS8viS8viS8viS8viS8viS8viS8viS8viS8viUBAk5GRwouLwVJSUlhY
WFpaWv///2FFt3FxcXFxcXFxcWhoaGNjY2NjY2NjY2JiYmBgYF1dXVhYWFFR
UUpKSkJCQjw8PDk5OTg4ODs7O0JCQkhISFBQUFVVVVlZWVtbW3FxcRsbG1tb
W2pqamtra3FxcWtra2dnZ2VlZWNjY//////////0BAQGJiYmJiYmJiYnFx
cXFxcf//////0BAQEBAQGBgYP//////////////////////////////////
//
//////////////////////////5t0VGlQOqJ9XqN9XqF8XWlQOqB6W2lQ
OqB5Wp95WZ53V511VWlQOplyUpZwUZVvUJJtT2lQOpNtT2lQOpJtT5FsTpFs
TmlQOpNtT5RuUJRuUGlQOpRuUGlQOphxUplyUppzU2lQOp52VmlQOqB6W6F7
XKJ9X6SAYj4+PkpKSk9PTzQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra29v
b4yMjHd3dyEhIXd3d1JSUj09PUdHR0FBQS8vLx4eHlAyGmNDJnBJLXlTO4Ve
SZBnVZlwXZpzYZx1Y511ZJp1ZZpzZZlzZJdzYZZxY5RwY5JtYZFtX49sX41r
XIxqW4pnWohlWIViVYNiVX9fUn1dUnlbTnhaTXZXS3RXSnNWSXJVSXBUR29T
R25SRmxQQ2tPQWlOQmpOQWhMP2dKP2ZKPmRKPmNKPmNKPmFKPmNLPoZ1ZXBw
cGlpaVRUVEZGRoyMjHd3dyEhIXd3d1JSUiEhIScnJykpKScnJ3FxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqbGxs

b29vra2tjIyMISEhjIyMUlJSRkZGTk5OREREMDAwHh4eTzAZYkMlb0cqd1A2
gFpCjWVOlWtXmW5amXFdl3BelnFelnFelXBdk25bk25ckW1bj2tbjmpai2hY
iWdWh2ZVhWRUgmJSgGBQf19QfFxNeVpMd1lKdFdIc1VHcVJEcFJFcVNFb1FE
blFDbE9Da04/ak4/aU0+aE0/Z0w9Zko8ZUk7Y0g7Ykc6YUg7YUg7Y0s9h3dm
cHBwaWlpVVVVSkpKra2tjIyMISEhjIyMUlJSJiYmKSkpKysrJycncXFxRkZG
ODg4Ly8vMV0SJtQzgfyErf6u5v/noP6jff6AJfgpDO4UDtoXF6U3bGxsYmJi
WlpaUFBQ////AgICc28Rko0SoJoRqaMRsqwRuLERt7ZucXFxa2trcXFxa2tr
Z2dnAABdBgZfMjKEV1ecXV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2g
ZGSkqanN/f3+29vrTk5OVVVVWVlZ////blmue1TycXFxcXFxBgZyExN1JiaD
Ly+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JQECTkZHCi4vB
UlJSWFhYWlpacXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlcXFxcXFx///
////YmJiYmJiYmJi//////////////////////YWFhYGBg//////////
//
//km1OaVA6
nndXn3hZn3lZaVA6nndXaVA6nXVVnHVUmnNTmXNTaVA6lnBRk21Pkm1Pj2tN
jWpMaVA6jWpMjWpMjWlMjWlMaVA6jWlMj2tOkGtOaVA6k25PaVA6lnBRl3FS
mHFSaVA6nHVVaVA6n3hYoHpboXtcoXtdPDw8RUVFTk5ONDQ0MTExLi4uKSkp
cXFxGxsbW1tbampqbGxsb29vra2tjIyMISEhjIyMUlJSRkZGTk5OREREMDAw
Hh4eTzAZYkMlb0cqd1A2gFpCjWVOlWtXmW5amXFdl3BelnFelnFelXBdk25b
k25ckW1bj2tbjmpai2hYiWdWh2ZVhWRUgmJSgGBQf19QfFxNeVpMd1lKdFdI
c1VHcVJEcFJFcVNFb1FEblFDbE9Da04/ak4/aU0+aE0/Z0w9Zko8ZUk7Y0g7
Ykc6YUg7YUg7Y0s9h3dmcHBwaWlpVVVVSkpKra2tjIyMISEhjIyMUlJSJiYm
KSkpKysrJycncXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
AABxcXEAAABbW1tqampsbGxwcHCtra3///8hISGMjIxSUlJVVVVVVVVHR0cx
MTEeHh5PMBhfQSFtRSVzSy5+VTeGXEKQY0mRZk6UaFGTaVKSa1STaVOSaFKQ
aFKOZlGMZVKKZVCJZFCHY0+FYU6EYE2CX0yAXUp9W0l9WUh6WEZ4VUV1VURz
UkJyUUJwUEFvT0FuTkBsTD9sSz1pSz1oSjtnSTtmSTlmSDllRzlkRTdjRjdi
RTdgRDhgRThgRzliSzuHdmZwcHBpaWlVVVVNTU2tra3///8hISGMjIxSUlIs
LCwtLS0sLCwoKChxcXFGRkY4ODgvLy8yXRELqRUG0gog3yY330EWzxsMxhAK
vg8FmwkEkQoCiQhsbGxiYmJaWlpRUVH///8CAgJzbxGSjRKgmhGpoxGyrBG5
shG3tm5xcXFra2txcXFra2tnZ2cAAFgBAVQPD3c3N49FRZhGRphGRphGRphG
RphGRphGRphGRphGRphHR5hWVqKSksP4+PuhocxKSkpTU1NZWVn///94aq1/
ZNGIWfRxcXEAAF0GBl8yMoRXV5xdXaBdXaBdXaBdXaBdXaBdXaBdXaBdXaBd
XaBdXaBkZKSpqc39/f7b2+tPT09WVlZaWlpxcXEbGxtbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NxcXFxcXFiYmJiYmJiYmJxcXFxcXFxcXFxcXFxcXFxcXFh
YWFhYWFgYGD///
//
//////////////+GZEltUjxrUTtrUTttUjySbU6QbE5pUDppUDppUDppUDqO
ak1pUDqOak2NaUyHZkmFZEiFZEhpUDqAYEWAYEVqUDpqUDpqUDpqUDpqUDqD
Y0dqUDqFZEhqUDqJZ0qLaEuMaUxrUTuRbE5rUTttUjxrUTtqUTuac1M1NTVA
QEBNTU00NDQxMTEuLi4pKSlxcXEbGxtbW1tqampsbGxwcHCtra3///8hISGM
jIxSUlJVVVVVVVVHR0cxMTEeHh5PMBhfQSFtRSVzSy5+VTeGXEKQY0mRZk6U
aFGTaVKSa1STaVOSaFKQaFKOZlGMZVKKZVCJZFCHY0+FYU6EYE2CX0yAXUp9
W0l9WUh6WEZ4VUV1VURzUkJyUUJwUEFvT0FuTkBsTD9sSz1pSz1oSjtnSTtm
STlmSDllRzlkRTdjRjdiRTdgRDhgRThgRzliSzuHdmZwcHBpaWlVVVVNTU2t
ra3///8hISGMjIxSUlIsLCwtLS0sLCwoKChxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamxsbHBwcGtra62trSEh
IYyMjF5eXl9fX1paWklJSTExMR4eHk8wGGBBIW1DJXJKK31TOIVbPo9iSJFj

SpJmTpFmUI9lT5BlUI9kUI5jT4phTIlhTIdgTIVeTIJdSoJaSYFYSH5YRntW
RXlVQndTQHVQPnRPP3FNPm5MPGxLO2xLPW1KPGxLPGtKO2lJOmhJOWdJOGVH
N2ZGN2VGNmNENWNFNGFENWFENV9EN19FNmBGOGFJOYZ1ZXBwcGlpaVVVVU1N
TU9PT62trSEhIYyMjDg4ODIyMjAwMC0tLSgoKHFxcUZGRjg4OC8vLzJeEhbE
IgruDCrwMF7saSrdOBXXJBnSJRzFJRbFIhedO2xsbGJiYlpaWlJSUv///wIC
AnNvEZKNEqCaEamjEbKsEbixEbe2bnFxcWtra3FxcWtra2dnZwAAWAAAUAYG
bwUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwHx8t9XV54qK
v0dHR1FRUVhYWP///390rn9su35f3nRQ4QAAWAEBVA8Pdzc3j0VFmEZGmEZG
mEZGmEZGmEZGmEZGmEZGmEZGmEdHmFZWopKSw/j4+6GhzEpKSlNTU1lZWXFx
cXl5ef//
//
//
//
//
//
//////////////////////////////3FxcXFxcXFxcXFxcRsbG1tbW2pq
amxsbHBwcGtra62trSEhIYyMjF5eXl9fX1paWklJSTExMR4eHk8wGGBBIW1D
JXJKK31TOIVbPo9iSJFjSpJmTpFmUI9lT5BlUI9kUI5jT4phTIlhTIdgTIVe
TIJdSoJaSYFYSH5YRntWRXlVQndTQHVQPnRPP3FNPm5MPGxLO2xLPW1KPGxL
PGtKO2lJOmhJOWdJOGVHN2ZGN2VGNmNENWNFNGFENWFENV9EN19FNmBGOGFJ
OYZ1ZXBwcGlpaVVVVU1NTU9PT62trSEhIYyMjDg4ODIyMjAwMC0tLSgoKHFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2traWlpZ2dnY2NjY2NjYmJiXFxcSkpKMTExHBwcTi8WXT0c
aUAfbkUkdkoqflExhlc2h1g6iFo9hVo+hltAhVk/g1g/glc/gFU9fII8fFE8
eU87d046dks5dEk4dUk4cUk3cEc1bUQ0bEU2akQ0akM1aUEyZkAzZkIzZUIy
ZUIyZUMxYkIwZEIwYkEuYEEtXz8sX0AsXj8sXT8sXT8tXUAuWz4tXEAwW0Iy
XUQ0hXRkb29vZmZmUlJSSkpKS0tLTExMSUlJQ0NDOzs7NDQ0MTExLi4uKSkp
cXFxRkZGODg4Li4uL18RKN85R/tKNf82if+PKv8zCPcPDuwUFOAeEtwgF6w4
bGxsYmJiWlpaUlJS////AgICc28Rko0SoJoRqaMRsqwRuLERurpjcXFxa2tr
cXFxa2trZ2dnAABYAABPBgZuBQXABQXABQXABQXABQXABQXABQXABQXABQXA
BQXABQXABQXAb2+wz8/jioq/RERETk5OV1dX////gnewgG+4d2G6b29vAABY
AABQBgZvBQXABQXABQXABQXABQXABQXABQXABQXABQXABQXABQXABQXAfHy3
1dXnioq/R0dHUVFRWFhYcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2Nj
Y2NjY2NjQEBAQEBAYmJiYmJiYmJiQEBAQEBAQEBAQEBAQEBAQEBAYGBg////
//
//
Z2dnaGhoaGhoampqampqampqa2trbGxsbW1tbm5ub29vcHBwcXFxcXFxcXFx
cXFxcXFxb29vbm5ubGxsbGxsbGxsbGxsa2tra2trampqaWlpaGhoaGhoZ2dn
ZmZmZWVlY2NjY2NjYmJiYGBgYGBgYGBgYWFhWlpaVVVVTk5OODg4NDQ0MTEx
Li4uKSkpcXFxGxsbW1tbampqa2trcXFxa2traWlpZ2dnY2NjY2NjYmJiXFxc
SkpKMTExHBwcTi8WXT0caUAfbkUkdkoqflExhlc2h1g6iFo9hVo+hltAhVk/
g1g/glc/gFU9fII8fFE8eU87d046dks5dEk4dUk4cUk3cEc1bUQ0bEU2akQ0
akM1aUEyZkAzZkIzZUIyZUIyZUMxYkIwZEIwYkEuYEEtXz8sX0AsXj8sXT8s
XT8tXUAuWz4tXEAwW0IyXUQ0hXRkb29vZmZmUlJSSkpKS0tLTExMSUlJQ0ND
Ozs7NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2toaGhmZmZjY2NjY2NjY2Nd
XV1LS0sxMTEaGhpLLRVYOBphORlqPx5vQSB1RSR6Sih8TCx7Syx5Si55SS54
Ry91Ri11QyxwQStwQCxsPStqOippOipoNyhmNillNSdkNSdhNSZhMyVfMSVd

MSRdMCVcMSRaMCRbMiVbMiVcNSNcNSRbNiVaNiRaNSJYNyFYNiFWNR9WNiFY
NyJWNyJVNiJVNyRVOSZWOylYPi2FdGRnZ2deXl5PT09HR0dGRkZFRUVDQ0M/
Pz86Ojo0NDQxMTEuLi4pKSlxcXFGRkY4ODguLi4uXxI/6U96/n1T/1S6/701
/zgB/wQE+gkI9REJ6BcVrjZsbGxiYmJaWlpQUFD///8CAgJzbxGRjBKgmhGp
oxGyrBG5shG7umNxcXFra2txcXFra2tnZ2cAAFgAAE8GBm4FBcAFBcAFBcAF
BcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcBvb7DPz+OKir9CQkJLS0tVVVX/
//+CeLB/b7doaGhmZmYAAFgAAE8GBm4FBcAFBcAFBcAFBcAFBcAFBcAFBcAF
BcAFBcAFBcAFBcAFBcBvb7DPz+OKir9ERERОTk5XV1dxcXEbGxtbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NjY2P//////9AQEBiYmJiYmL//////////
//////////9hYWFgYGD//////////////////////////////////////
//
////////////////////+IgWOlgGKmgWOlgWKmgmSmgWOlgWOlgWOlgGKl
gWOlgGOmgmSlgGKjfV+heluheluheluheluifF2gelugeluhfF2hfF2he1yg
eluhe12heluhfF2gelugeluifF2ifF2ifF2ifF2ifV6jfmCkf2CmgWSqh2qs
im5KSkpQUFBHR0c0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2to
aGhmZmZjY2NjY2NjY2NdXV1LS0sxMTEaGhpLLRVYOBphORlqPx5vQSB1RSR6
Sih8TCx7Syx5Si55SS54Ry91Ri11QyxwQStwQCxsPStqOippOipoNyhmNill
NSdkNSdhNSZhMyVfMSVdMSRdMCVcMSRaMCRbMiVbMiVcNSNcNSRbNiVaNiRa
NSJYNyFYNiFWNR9WNiFYNyJWNyJVNiJVNyRVOSZWOylYPi2FdGRnZ2deXl5P
T09HR0dGRkZFRUVDQ0M/Pz86Ojo0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY19fX01NTTQ0NBoaGkYoE1AwFlc1F106GmE9HGdA
IGtBImtAJGs+Jmo7Jmc4JmY1JmQzJWMxJWIwJF8uJF4sI10rI1sqIlopIlop
IlgoIVYnIFUmIFQmIFMmH1IlH1ElHlAkHk8kHk8kHk8mHlAnHU8pHU4qHU4s
HU4sHE8sHU4uHE4uHE4wHE4xHUwxHEwxHUwyHUszIE02JFE7Kn5sXVVVVVRU
VEtLS0ZGRkREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcUZGRjg4OC8v
LyxeEiTQOXb9iKn/u+T/51b+aSn6Ohz2LQfrGgbXHhWgOWxsbGNjY1paWlBQ
UP///wICAnNvEZGMEqCaEamjEbKsEbmyEbq6Y3FxcWtra3FxcWtra2dnZwAA
WAAATwYGbgUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwG9v
sM/P44qKvz8/P0hISFNTU////4N4s2dnZ2lpaWhoaAAAWAAATwYGbgUFwAUF
wAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwG9vsM/P44qKv0JCQktL
S1VVVXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY3Fxcf//////0BA
QGJiYnFxcf//////3FxcXFxcXFxcWFhYWBgYGBgYP//////////////////
//
//6N+YP///6R/YaN+
YKN+YP///6J9Xv//////////////6J9Xv//////////////////5t0VJpz
U5pzU////5pzU5pzU////5pzU5pzU5t0U////5t0VJ12Vp53V////594WKB6
WqJ8Xf//////////////6eDZj4+PkpKSktLSzQ0NDExMS4uLikpKXFxcRsb
G1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY19fX01NTTQ0NBoaGkYo
E1AwFlc1F106GmE9HGdAIGtBImtAJGs+Jmo7Jmc4JmY1JmQzJWMxJWIwJF8u
JF4sI10rI1sqIlopIlopIlgoIVYnIFUmIFQmIFMmH1IlH1ElHlAkHk8kHk8k
Hk8mHlAnHU8pHU4qHU4sHU4sHE8sHU4uHE4uHE4wHE4xHUwxHEwxHUwyHUsz
IE02JFE7Kn5sXVVVVVRUVEtLS0ZGRkREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYGBgU1NTPDw8IiIi
ExMTRicTSioVTSoVUSsXVioZWCobWSkcWiceWCYfVyMeViIeVSAdVCAeUx8d
UR4dUB4dUBwcTxwcThwbTRsbTBsbTBsaShoaShoaSRkaSBkZRxkZRhkZRhgZ
RRcYRRkYRRkXRBoXRBsXQhwXQxwWQxwWQh4WQh4WQB8VQB8VPiAUPiIUPSQV

PSQVPygZRi4hPDw8SEhITExMSEhIRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxRkZGODg4Li4uKl4TCaEbA88UHOctL+A/EMsbB70RBbYRApQK
AYkLDYgKbGxsY2NjWlpaUVFR////AgICc28RkYwSoJoRqaMRsqwRuLERu7pj
cXFxa2trcXFxa2trZ2dnAABYAABPBgZuBQXABQXABQXABQXABQXABQXABQXA
BQXABQXABQXABQXABQXAb2+wz8/jioq/Pj4+RkZGUlJS////X19fbGxsa2tr
aGhoAABYAABPBgZuBQXABQXABQXABQXABQXABQXABQXABQXABQXABQXABQXA
BQXAb2+wz8/jioq/Pz8/SEhIU1NTcXFxGxsbW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjcXFx///////QEBAYmJicXFxcXFx///////QEBAQEBAYWFhYGBg
YGBg//
//
////////on1e////pH9ho35g////o35fo31f////onxdoXtcoXtcoHpb////
oXtbnXVVnHRU////mHFSmHJSmXJS////mnNTmnNT////l3FSmHFSmXJS////
mnNTnHVUnXVV////nndXnndXoHpb////on1epH9gpYBipoJlPj4+SkpKUVFR
NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2Nj
Y2NjYGBgU1NTPDw8IiIiExMTRicTSioVTSoVUSsXVioZWCobWSkcWiceWCYf
VyMeViIeVSAdVCAeUx8dUR4dUB4dUBwcTxwcThwbTRsbTBsbTBsaShoaShoa
SRkaSBkZRxkZRhkZRhgZRRcYRRkYRRkXRBoXRBsXQhwXQxwWQxwWQh4WQh4W
QB8VQB8VPiAUPiIUPSQVPSQVPygZRi4hPDw8SEhITExMSEhIRUVFREREQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NjY2NhYWFZWVlJSUk0NDQiIiIaGhoYGBgZGRkaGhobGxsbGxsbGxsbGxsc
HBwbGxscHBwcHBwdHR0eHh4eHh4eHh4eHh4eHh4dHR0dHR0eHh4eHh4e
Hh4eHh4dHR0dHR0cHBwcHBwcHBwbGxsbGxsaGhoaGhoaGhoZGRkYGBgXFxcX
FxcWFhYWFhYWFhYWFhYVFRUYGBgeHh4qKio4ODhCQkJHR0dGRkZFRUVERERC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFGRkY4ODguLi4pYBQTvysG7CYk
8D5f7HIn2jwQ0ykQzigQwSoNwCsVmT1sbGxjY2NaWlpSUlL///8CAgJzbxGR
jBKgmhGpoxGyrBG4sRG7umNxcXFra2txcXFra2tnZ2cAAFgAAE8GBm4FBcAF
BcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcBvb7DPz+OKir88PDxF
RUVRUVH///9paWlwcHBra2tnZ2cAAFgAAE8GBm4FBcAFBcAFBcAFBcAFBcAF
BcAFBcAFBcAFBcAFBcAFBcBvb7DPz+OKir8+Pj5GRkZSUlJxcXEbGxtb
W1tqampra2txcXFra2tnZ2dlZWVjY2NxcXH//////9AQEBiYmJiYmJxcXFx
cXH//////9AQEBAQEBhYWFgYGD//////////////////////////////
//
//////////////////////////+gelv///+jfV7///+ifV6ifF2ifV7/
//+he1ugelugeVqgeVr///+ddladdVWZclL//////////////////+WcFGW
cFH///+WcFGWcFGWcFH///+ZclKac1P///+cdFT///+ed1efeFn///+he1yi
fV6jfmClgWM/Pz9KSkpRUVE0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NhYWFZWVlJSUk0NDQiIiIaGhoYGBgZGRka
GhobGxsbGxsbGxsbGxscHBwbGxscHBwcHBwdHR0eHh4eHh4eHh4eHh4eHh4e
Hh4dHR0dHR0eHh4eHh4eHh4dHR0dHR0cHBwcHBwcHBwbGxsbGxsaGhoa
GhoaGhoZGRkYGBgXFxcXFxcWFhYWFhYWFhYWFhYVFRUYGBgeHh4qKio4ODhC
QkJHR0dGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2FhYV5eXlZWVklJSTs7OzMzMy8vLy4u
Li4uLi0tLS0tLSwsLCsrKyoqKioqKikpKSgoKCcnJyYmJiYmJiYmJiYmJiYm
JiUlJSUlJSQkJCQkJCQkJCQkJCQkJCUlJSQkJCQkJCQkJCQkJCQkJCUlJSUl
JSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSYmJisrKzQ0ND09
PUNDQ0VFRUVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcUZG

Rjg4OC4uLihhFSfbRQb6JTD/SoX/mCb5PAX0HAnrGw3dIw7ZKhWmPWxsbGNj
Y1paWlNTU////wICAnNvEZGMEqCaEamjEbKsEbixEbu7Y3FxcWtra3FxcWtr
a2dnZwAAWAAATwYGbgUFwAUFwAUFwAAAAAUFwAUFwAUFwAAAAAUFwAUFwAUF
wAUFwG9vsM/P44qKvzs7O0RERFFRUf///2xsbHFxcWtra2dnZwAAWAAATwYG
bgUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwG9vsM/P44qK
vzw8PEVFRVFRUXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY3Fxcf//
/////0BAQGJiYmJiYmJiYnFxcXFxcf//////0BAQEBAQGBgYP//////////
//
//6B6W///
////////////6J9XqJ8Xf//////////6B5Wp94WP///5x1VJhyUpdxUpdx
Uf///5RuUP///5RvUJRvUJRvUP///5VvUJRvUJZwUf///5hxUplyUv///5ly
U////553V594WP//////////6N+YKWAYj8/P0pKSlBQUDQ0NDExMS4uLikp
KXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2FhYV5eXlZW
VklJSTs7OzMzMy8vLy4uLi4uLi0tLS0tLSwsLCsrKyoqKioqKikpKSgoKCcn
JyYmJiYmJiYmJiYmJiYmJiUlJSUlJSQkJCQkJCQkJCQkJCQkJCUlJSQkJCQk
JCQkJCQkJCQkJCUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUl
JSUlJSYmJisrKzQ0ND09PUNDQ0VFRUVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYWFh
Xl5eWVlZU1NTU1NSkpKSEhISEhIR0dHRkZGRUVFREREQ0NDQkJCQUFBQEBA
Pz8/Pj4+Pj4+PT09PT09PDw8PDw8Ozs7Ozs7Ojo6Ojo6Ojo6OTk5OTk5OTk5
OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5
ODg4ODg4OTk5Ozs7Pz8/Q0NDRUVFRUVFRUVFRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxRkZGNzc3Li4uJ2AWPuhncv6WSP9qqv/ALv9NAf0m
A/oiBPUmB+cnFKs/bGxsY2NjW1tbU1NT////AgICc28RkYwSoJoRqaMRsqwR
uLERvLtjcXFxa2trcXFxa2trZ2dnAABYAABPBgZuBQXABQXABQXAAAAABQXA
BQXAAAAABQXABQXABQXABQXABQXAb2+wz8/jioq/Ojo6Q0NDUVFR////bGxs
cXFxa2trZ2dnAABYAABPBgZuBQXABQXABQXAAAAABQXABQXABQXAAAAABQXA
BQXABQXABQXAb2+wz8/jioq/Ozs7REREUVFRcXFxGxsbW1tbampqa2trcXFx
a2trZ2dnZWVlY2NjcXFx///////QEBAYmJiYmJiYWFhYmJicXFx////////
////QEBAYGBg//
//
///////////////m3RU////on1eo31eoXxd////oHpb////oHlan3lZnndX
nXVV////mXJSlnBRlW9Qkm1P////k21P////km1PkWxOkWxO////k21PlG5Q
lG5Q////lG5Q////mHFSmXJSmnNT////nnZW////oHpboXtcon1fpIBiPj4+
SkpKT09PNDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYWFhXl5eWVlZU1NTU1NSkpKSEhISEhIR0dHRkZGRUVF
RREREQ0NDQkJCQUFBQEBAPz8/Pj4+Pj4+PT09PT09PDw8PDw8Ozs7Ozs7Ojo6
Ojo6Ojo6OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5OTk5
OTk5OTk5OTk5OTk5ODg4ODg4OTk5Ozs7Pz8/Q0NDRUVFRUVFRUVFRUVF
RREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NiYmJiYmJhYWFgYGBfX19dXV1dXV1cXFxcXFxbW1tbW1ta
WlpZWVlYWFhXV1dXV1dVVVVUVFRUVFRTU1NSUlJSUlJRUVFRUVFRUVFPT09O
Tk5OTk5PT09NTU1NTU1NTU1NTU1MTExLS0tLS0tLS0tLS0tKSkpKSkpJSUlJ
SUlJSUlJSUlJSUlISEhISEhHR0dGRkZGRkZHR0dHR0dHR0dGRkZGRkZFRUVF
RUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFGRkY3NzcuLi4mXxgj
zk5u/KKc/8zi/+qM/rpo/ZgX9UkG6iwG1CgUmkBsbGxjY2NaWlpTU1P///8C

AgJzbxGQixKgmhGpoxGyrBG4sRG8u2NxcXFra2txcXFra2tnZ2cAAFgAAE8G
Bm4FBcAFBcAFBcAAAAAFBcAAAAAFBcAFBcAFBcAFBcAFBcAFBcBvb7DPz+OK
ir86OjpCQkJQUFD///9oaGhwcHBra2tnZ2cAAFgAAE8GBm4FBcAFBcAFBcAA
AAAFBcAFBcAAAAAFBcAFBcAFBcAFBcAFBcBvb7DPz+OKir86OjpDQ0NRUVFx
cXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NxcXH//////9AQEBiYmJi
YmJiYmJAQEBhYWH//////////9AQEBgYGD//////////////////////
//
////////////////////////////////////+SbU7///+ed1efeFmfeVn/
//+ed1f///+ddVWcdVSac1OZc1P///+WcFGTbU+SbU+Pa02Nakz///+NakyN
akyNaUyNaUz///+NaUyPa06Qa07///+Tbk////+WcFGXcVKYcVL///+cdVX/
//+feFigeluhe1yhe108PDxFRUVOTk40NDQxMTEuLi4pKSlxcXEbGxtbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJhYWFgYGBfX19dXV1d
XV1cXFxcXFxbW1tbW1taWlpZWVlYWFhXV1dXV1dVVVVUVFRUVFRTU1NSUlJS
UlJRUVFRUVFRUVFPT09OTk5OTk5PT09NTU1NTU1NTU1MTExLS0tLS0tL
S0tLS0tKSkpKSkpJSUlJSUlJSUlJSUlISEhISEhHR0dGRkZGRkZHR0dH
R0dHR0dGRkZGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJiYmFhYWJi
YmJiYmJiYmJiYmJiYmFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtb
W1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1NTU1JS
UlJSUlFRUVFRUVBQUE9PT05OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJ
SUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcUZGRjg4OC4uLiRgGAmgIQPLGBbdMiTcPgzEHAW6FgW0FQKRCgGHDA1y
DmxsbGNjY1tbW1NTU////wICAnNvEZCLEqCaEamjEbKsEbmyEby7Y3FxcWtr
a3FxcWtra2dnZwAAWAAATwYGbgUFwAUFwAUFwAAAAAAAAAAAAAAAAAUFwAUF
wAUFwAUFwAUFwG9vsM/P44qKvzo6OkJCQlBQUP///2tra3FxcWtra2dnZwAA
WAAATwYGbgUFwAUFwAUFwAAAAAUFwAAAAAUFwAUFwAUFwAUFwAUFwAUFwG9v
sM/P44qKvzo6OkJCQlBQUHFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNj
Y//////////0BAQGJiYmJiYv///2JiYkBAQP//////////2FhYWBgYP//
//
//
/4ZkSf//////////////5JtTpBsTv//////////////45qTf///45qTY1p
TIdmSYVkSIVkSP///4BgRYBgRf//////////////////4NjR////4VkSP//
/4lnSotoS4xpTP///5FsTv//////////////5pzUzU1NUBAQE1NTTQ0NDEx
MS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2Nj
Y2JiYmJiYmJiYmFhYWJiYmJiYmJiYmJiYmJiYmFhYWBgYGBgYF9fX19fX15e
Xl1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZW
VlVVVVRUVFNTU1NTU1JSUlJSUlFRUVFRUVBQUE9PT05OTk1NTU1NTU1NTU1N
TUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8
PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
YmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBgX19fXl5e
Xl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZW
VlZWVVVVVFRUVFRUU1NTU1NTU1NTU1NTUlJSUlJSUFBQT09PTU1NTU1NTU1N
TU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/
PDw8ODg4NDQ0MTExLi4uKSkpcXFxRkZGODg4Li4uJGIZEr41Bes5IexMTedw
H9dFDtE6D8w3Dr8yDL42FJZLbGxsY2NjWlpaU1NT////AgICc28RkIsSoJoR
qaMRsqwRubIRu7tjcXFxa2trcXFxa2trZ2dnAABYAABPBgZuBQXABQXABQXA

AAAABQXABQXABQXAAAAABQXABQXABQXABQXAb2+wz8/jioq/Ojo6QkJCT09P
////a2trcXFxa2trZ2dnAABYAABPBgZuBQXABQXABQXAAAAAAAAAAAAAAAAA
BQXABQXABQXABQXABQXAb2+wz8/jioq/Ojo6QkJCUFBQcXFxGxsbW1tbampq
a2trcXFxa2trZ2dnZWVlcXFxcXFx///////YmJiYmJicXFxYmJi////////
////////YWFhYWFhYGBg////////////////////////////////////
//
//
//
//
//////////////////cXFxcXFxcXFxcXFxGxsbW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFh
YWFhYGBgYGBgX19fXl5eXl5eXV1dXFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhY
WFhYV1dXV1dXWFhYVlZWVlZWVVVVVFRUVFRUU1NTU1NTU1NTUlJSUlJS
UFBQT09PTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZG
RUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJhYWFiYmJhYWFh
YWFhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxcXFxbW1taWlpZWVlZWVlY
WFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRVVVVUVFRVVVVVVVVVXV1dXV1dV
VVVUVFRRUVFOTk5NTU1NTU1NTU1MTExMTExLS0tKSkpJSUlJSUlISEhHR0dG
RkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFGRkY3Nzcu
Li4jYhgn3WRA+44v/3yF/7Ml/2gF9U4I6kIN3DoO2D8Uo09sbGxjY2NbW1tS
UlL///8CAgJzbxGQixKgmhGpoxGyrBG4sRG7umNxcXFra2txcXFra2tnZ2cA
AFgAAE8GBm4FBcAFBcAFBcAAAAAFBcAFBcAFBcAAAAAFBcAFBcAFBcAFBcBv
b7DPz+OKir87OztDQ0NQUFD///9oaGhwcHBra2tnZ2cAAFgAAE8GBm4FBcAF
BcAFBcAAAAAFBcAFBcAFBcAAAAAFBcAFBcAFBcAFBcBvb7DPz+OKir86OjpC
QkJPT09xcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NxcXFxcXFiYmJi
YmJiYmJiYmJxcXFxcXFxcXFxcXFiYmJhYWFhYWFgYGD/////////////////
//
//9nZ2doaGhoaGhq
ampqampqampra2tsbGxtbW1ubm5vb29wcHBxcXFxcXFwcHBwcHBwcHBubm5t
bW1sbGxsbGxra2tra2tra2tpaWlqamppaWloaGhoaGhnZ2dmZmZlZWVjY2Nj
Y2NiYmJgYGBgYGBgYGBhYWFaWlpVVVVOTk44ODg0NDQxMTEuLi4pKSlxcXEb
GxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJi
YmJiYmJhYWFiYmJhYWFhYWFhYWFgYGBgYGBfX19fX19eXl5dXV1cXFxcXFxc
XFxbW1taWlpZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZWVlZVVVVUVFRVVVVU
VFRVVVVVVVVXV1dXV1dVVVVUVFRRUVFOTk5NTU1NTU1NTU1MTExMTExLS0tK
SkpJSUlJSUlISEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEu
Li4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJi
YmJiYmJiYmFhYWFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxc
XFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlVVVVVVVVVRUVFNT
U1FRUVNTU1ZWVlpaWlxcXF5eXlxcXFlZWVVVVVBQUE5OTk1NTUxMTExMTEtL
S0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKXFxcUZGRjc3Ny4uLiJhGT/piG79zkX/ssP/6TH/lQD/XwL6WgT0
WQfnRxSnUWxsbGNjY1tbW1JSUv///wICAnNvEZCLEqCaEamjEbKsEbixEbq6
Y3FxcWtra3FxcWtra2dnZwAAWAAATwYGbgUFwAUFwAUFwAAAAAAAAAAAAAAA
AAUFwAUFwAUFwAUFwAUFwG9vsM/P44qKvzw8PERERFFRUf///2tra3FxcWtr

a2dnZwAAWAAATwYGbgUFwAUFwAUFwAAAAAUFwAUFwAUFwAAAAAUFwAUFwAUF
wAUFwG9vsM/P44qKvzs7O0NDQ1BQUHFxcXl5ef/////////////////////
//
//
//
////////6WBY6WAYqaBY6WBYqaCZKaBY6WBY6WBY6WAYqWBY6WAY6aCZKWA
YqN9X6F6W6F6W6F6W6F6W6J8XaB6W6B6W6F8XaF8XaF7XKB6W6F7XaF6W6F8
XaB6W6B6W6J8XaJ8XaJ8XaJ8XaJ9XqN+YKR/YKaBZKqHaqyKbkpKSlBQUEdH
RzQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2Nj
Y2NjY2JiYmJiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWFhYWFhYWBgYGBgYF9f
X19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hY
WFZWVlVVVVVVVVRUVFNTU1FRUVNTU1ZWVlpaWlxcXF5eXlxcXFlZWVVVVVBQ
UE5OTk1NTUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJC
Qj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnZWVlY2Nj
Y2NjYmJiY2NjZmZmaWlpa2trbGxsbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1t
bW1tbm5ubm5ubm5ubm5ubW1tZ2dnYGBgWlpaWVlZWVlZWFhYWFhYV1dXV1dX
WFhYVlZWVVVVVVlZWVFRUT09PTU1NUFBQV1dXXFxcYmJiY2NjZWVlYmJiXFxc
VVVVUVFRTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFRERE
QkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxRkZGNzc3Li4uI2QbI9BfafzG
lv/j4//ziv/VYP3BEvV3BOlXBdRCFJhPbGxsY2NjWlpaUFBQ////AgICc28R
kIsSoJoRqaMRsqwRuLERvLtjcXFxa2trcXFxa2trZ2dnAABYAABPBgZuBQXA
BQXABQXABQXABQXABQXABQXABQXABQXABQXABQXABQXAb2+wz8/jioq/Pz8/
SUlJU1NT////a2trcXFxa2trZ2dnAABYAABPBgZuBQXABQXABQXAAAAAAAAA
AAAAAAAABQXABQXABQXABQXABQXAb2+wz8/jioq/PDw8REREUVFRcXFxGxsb
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiQEBAQEBAYmJiYmJi
YmJiYmJiYmJiQEBAQEBAYWFhYGBg/////////////////////////////////
//
//////////////////////////////o35gpH9hpH9ho35go35go35fon1e
on1eon1eoXxdon1eon1eon1e4ODg4ODg4ODgnHRUm3RUmnNT4ODg4ODg4ODg
mnNTm3RUmnNTmnNT4ODgnHRUm3RUnXZWnndXnndXn3hYoHpaonxdonxdon1f
pH9gpoJkp4NmOzs7SkpKS0tLNDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjY2NjYmJiY2NjZmZmaWlpa2trbGxsbW1tbW1tbW1t
bW1tbW1tbW1tbW1tbW1tbm5ubm5ubm5ubW1tZ2dnYGBgWlpaWVlZ
WVlZWFhYWFhYV1dXV1dXWFhYVlZWVVVVVlZWVFRUT09PTU1NUFBQV1dXXFxc
YmJiY2NjZWVlYmJiXFxcVVVVUVFRTU1NTExMTExMS0tLSkpKSUlJSUlJSEhI
R0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NTU1NTU1NWVlZZWVlbW1tdXV1eXl5fX19gYGBg
YGBhYWFiYmJjY2NjY2NkZGRlZWVlZWVnZ2doaGhqampsbGxtbW1sbGxmZmZZ
WVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZVVVVUVFRLS0tKSkpJSUlNTU1VVVVY
WFhhYWFjY2NnZ2dnZ2dkZGRdXV1UVFROTk5MTExMTExLS0tKSkpJSUlJSUlI
SEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFG
RkY3NzcuLi4jZBsKoigDyiET2D4g1kUKwCMGtyAEsx8CjwwBhQ0NbxJsbGxj
Y2NaWlpPT0////8CAgJzbxGQixKgmhGpoxGyrBG5shG8u2NxcXFra2txcXFr
a2tnZ2cAAFgAAE8GBm4FBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAF
BcAFBcBvb7DPz+OKir9ERERNTU1WVlb///9ra2txcXFra2tnZ2cAAFgAAE8G
Bm4FBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcBvb7DPz+OK

ir8/Pz9JSUlTU1NxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2P//////9AQEBiYmJiYmJiYmJiYmL//////9AQEBhYWFgYGD///9tbW1x
cXFubm5vb29vb29vb29vb29vb29ubm5vb29vb29wcHBwcHBtbW1oaGhlZWX/
//+ifV6k
fmCkf2GjfmCjfl+jfl+jfV+ifV6ifF2he1yhe1ygelvg4OChe1uddVWcdFTg
4OCYcVLg4OCZclKZclKac1Pg4OCZclKXcVKYcVLg4OCac1Oac1OcdVSddVWd
dlaed1eed1egeluhe1yifV6kf2ClgGKmgmU7OztKSkpRUVE0NDQxMTEuLi4p
KSlxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NTU1NTU1NWVlZZWVlb
W1tdXV1eXl5fX19gYGBgYGBhYWFiYmJjY2NjY2NkZGRlZWVlZWVnZ2doaGhq
ampsbGxtbW1sbGxmZmZZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZVVVVUVFRL
S0tKSkpJSUlNTU1VVVVYWFhhYWFjY2NnZ2dnZ2dkZGRdXV1UVFROTk5MTExM
TExLS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0
NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZ2VlZUlJSUZGRk9PT1JSUlJS
UlJSUlRUVFVVVVdXV1paWltbW1xcXGBgYGNjY2NjY2FhYWBgYF9fX2BgYGJi
YmRkZGdnZ2tra25ubm5ubmlpaVlZWVhYWFhYWFdXV1dXV1hYWFZWVlNTU0pK
SkRERENDQ0ZGRk1NTU1NTU9PT1VVVVlZWWZmZmxsbGhoaGNjY1lZWU9PT0xM
TExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKXFxcUZGRjc3Ny4uLiJlHRS/QgbrUyDsZ1XnhSDUUQ7P
Rg/LRw6+Pgu9PhSST2xsbGNjY1paWlFRUf///wICAnNvEZCLEqCaEamjEbKs
EbixEbu7Y3FxcWtra3FxcWtra2dnZwAAWAAATwYGbgUFwAUFwAUFwAUFwAUF
wAUFwAUFwAUFwAUFwAUFwAUFwAUFwG9vsM/P44qKv0lJSVFRUVhYWP///2tr
a3FxcWtra2dnZwAAWAAATwYGbgUFwAUFwAUFwAUFwAUFwAUFwAUFwAUFwAUF
wAUFwAUFwAUFwG9vsM/P44qKv0RERE1NTVZWVnFxcRsbG1tbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY3Fxcf//////0BAQGJiYmFhYWJiYnFxcf//////
/0BAQGFhYWBgYP///25ubnFxcW9vb25ubm1tbWxsbGxsbGtra2tra2xsbGxs
bG5ubm5ubnBwcG5ubmhoaP//////////////////////////////////////
////////////////6B6W6N9XqN9XqN9XqJ9XqJ8XaJ9XqF8XaF7W6B6W6B5
WqB5WuDg4J12Vp11VZlyUuDg4JZwUeDg4JZwUZZwUZZwUeDg4JZwUZZwUZZw
UeDg4JhxUplyUppzU5pzU5x0VJx1VZ53V594WaF7W6F7XKJ9XqN+YKWBYzw8
PEpKSlFRUTQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2Vl
ZUlJSUZGRk9PT1JSUlJSUlJSUlRUVFVVVVdXV1paWltbW1xcXGBgYGNjY2Nj
Y2FhYWBgYF9fX2BgYGJiYmRkZGdnZ2tra25ubm5ubmlpaVlZWVhYWFhYWFdX
V1dXV1hYWFZWVlNTU0pKSkRERENDQ0ZGRk1NTU1NTU9PT1VVVVlZWWZmZmxs
bGhoaGNjY1lZWU9PT0xMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkZGRkVF
RUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
UlJSPDw8Q0NDTExMT09PUVFRUlJSVFRUVlZWWVlZXFxcXl5eYWFhZ2dnampq
ampqaGhoZWVlYWFhYGBgYmJiY2NjZWVlZ2dnampqbm5ubm5uYWFhWFhYWFhY
V1dXV1dXWFhYVlZWT09PR0dHQUFBPj4+REREboJyZmpsSVdISVdIXm1SeIx1
rK+xbGxsaGhoYGBgUlJSTU1NTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZG
RUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxRkZGNzc3Li4uIWYf
Kd10QvylLv+fiv/BJft0BvNcCOpSDNxKDdhNFKFRbGxsY2NjWlpaUlJS////
AgICc28RkIsSoJoRqaMRsqwRuLERuLducXFxa2trcXFxa2trZ2dnAABYAABP
BgZuBQXABQXABQXABQXABQXABQXABQXABQXABQXABQXABQXABQXABQXAb2+vz8/j
ioq/UFBQVlZWWlpa///a2trcXFxa2trZ2dnAABYAABPBgZuBQXABQXABQXA
BQXABQXABQXABQXABQXABQXABQXABQXABQXABQXAb2+wz8/jioq/SUlJUVFRWFhY
cXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjcXFx///////QEBA

YmJiYWFhYmJicXFx///////QEBAYGBgYGBg////bW1tb29vbW1ta2tra2tr
ampqaWlpaWlpaWlpampqa2trbGxsbW1tbm5ucHBwX19f///////////////
////////////////////////////////////oHpbo31eo31e4ODg4ODg
4ODg4ODg4ODg4ODg4ODgoHlan3hY4ODgnHVUmHJSl3FS4ODglG5Q4ODglG9Q
lG9QlG9Q4ODglG9QlW9QlG9Q4ODglnBRmHFSmXJS4ODg4ODg4ODg4ODg4ODg
4ODg4ODgon1eo35gpYBiPDw8SkpKUFBQNDQ0MTExLi4uKSkpcXFxGxsbW1tb
ampqa2trcXFxa2trZ2dnUlJSPDw8Q0NDTExMT09PUVFRUlJSVFRUVlZWWVlZ
XFxcXl5eYWFhZ2dnampqampqaGhoZWVlYWFhYGBgYmJiY2NjZWVlZ2dnampq
bm5ubm5uYWFhWFhYWFhYV1dXV1dXWFhYVlZWT09PR0dHQUFBPj4+RREReboJy
ZmpsSVdISVdIXm1SeIx1TU1NbGxsaGhoYGBgUlJSTU1NTExMS0tLSkpKSUlJ
SUlJSEhIR0dHRkZGRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABb
W1tqampra2txcXFra2tnZ2dFRUU4ODhERERLS0tOTk5RUVFSUlJVVVVWVlZY
WFhaWlpeXl5gYGBmZmZubm5ubm5tbW1qampoaGhjY2NiYmJjY2NkZGRlZWVn
Z2dra2tubm5nZ2dYWFhYWFhXV1dXV1dYWFhWVlZOTk5BQUE6Ojo6OjotLS1P
UVFebVJRYj5LWzxKWzxLWzxnaGpOTk5ra2tkZGRUVFROTk5MTExLS0tKSkpJ
SUlJSUlISEhHR0dGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4p
KSlxcXFGRkY3NzcuLi4hZiE765lq/d1D/8u+/+ot/6QC/XcC+nAF9XAH5lYU
qFJsbGxjY2NaWlpSUlL///8CAgJzbxGQixKgmhGpoxGyrBG4sRG8u2NxcXFr
a2txcXFra2tnZ2cAAFgAAE8EBG0FBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAF
BcAFBcAFBcAFBcBfX6fJyeCKir9VVVVZWVlbW1v///9ra2txcXFra2tnZ2cA
AFgAAE8GBm4FBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcAFBcBv
b6/Pz+OKir9QUFBWVlZaWlpxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVj
Y2NjY2NxcXH//////9AQEBiYmJhYWFiYmJxcXH//////9AQEBgYGBgYGD/
//9sbGxsbGxqamplZWVgYGBTWFVK41se51og5ltP4FxUVlRra2tsbGxubm5v
b28yMjL//
//+bdFShe1yifV6jfV6hfF2he1ugelugelugeVqfeVmed1eddVXg4OCZclKW
cFGVb1Dg4OCRbE7g4OCSbU+SbU+RbE7g4OCTbk+TbU+UblDg4OCUb1CUblCX
cVKYcVKZclKac1ObdFSedlafeFigeluhe1yifV+kgGI7OztKSkpPT080NDQx
MTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2dFRUU4ODhERERLS0tO
Tk5RUVFSUlJVVVVWVlZYWFhaWlpeXl5gYGBmZmZubm5ubm5tbW1qampoaGhj
Y2NiYmJjY2NkZGRlZWVnZ2dra2tubm5nZ2dYWFhYWFhXV1dXV1dYWFhWVlZO
Tk5BQUE6Ojo6OjpgZmpPUVFebVJRYj5LWzxKWzxLWzxnaGpOTk5ra2tkZGRU
VFROTk5MTExLS0tKSkpJSUlJSUlISEhHR0dGRkZGRkZFRUVERERCQkI/Pz88
PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZzg4ODg4OEZGRkxM
TE9PT1FRUVJSUlVVVVRUVFNTU1RUVFZWVlxcXGRkZG9vb3BwcG9vb25ubmtr
a2hoaGJiYmNjY2RkZGVlZWdnZ2lpaW5ubmtra1hYWFhYWFdXV1dXV1hYWFZW
Vk1NTT4+PjQ0NDIyMjdFKXyHc4aSfXaEamZ2VmRxWVFiPkpaOmdoaltbW2tr
a1ZWVk9PT0xMTEtLS0pKSkpKSklJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKXFxcUZGRjc3Ny4uLiFqJCPTbmP9243/7N//
+IT/4Fv91Aj2lQXrdAfUVBSaU2xsbGJiYlpaWlBQUP///wICAnNvEZCLEqCa
EamjEbKsEbmyEby7Y3FxcWtra3FxcWtra2dnZwAAVwAATwICawgIcAoKcgoK
cgoKcgoKcgoKcgoKcgoKcgoKcgoKcg0NdSQkhJSUwXt7tlpaWltbW1tb
W////2tra3FxcWtra2dnZwAAWAAATwQEbQUFwAUFwAUFwAUFwAUFwAUFwAUF
wAUFwAUFwAUFwAUFwAUFwF9fp8nJ4IqKv1VVVVlZWVtbW3FxcRsbG1tbW2pq
amtra3FxcWtra2dnZ2VlZWNjY2NjY3Fxcf//////0BAQGJiYmJiYmJiYnFx
cf//////0BAQGFhYWBgYP///2tra2pqamVlZV1dXU5UUCLaYSHnYyHnYxjn

WhjnWhzTVlNUU2tra21tbW5ubiwsLP////////////////////////////
//////////////////////////5JtTpt0VJ53V594WZ95WZ95WZ53V553V511
VZx1VJpzU5lzU+Dg4JZwUZNtT5JtT+Dg4I1qTODg4I1qTI1qTI1pTODg4I1p
TI1pTI9rTuDg4JFsT5NuT5RuUJZwUZdxUphxUppzU5x1VZ11VZ94WKB6W6F7
XKF7XTo6OkVFRU5OTjQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtr
a2dnZzg4ODg4OEZGRkxMTE9PT1FRUVJSUlVVVVRUVFNTU1RUVFZWVlxcXGRk
ZG9vb3BwcG9vb25ubmtra2hoaGJiYmNjY2RkZGVlZWdnZ2lpaW5ubmtra1hY
WFhYWFdXV1dXV1hYWFZWVk1NTT4+PjQ0NDIyMjdFKXyHc4aSfXaEamZ2VmRx
WVFiPkpaOmdoaltbW2tra1ZWVk9PT0xMTEtLS0pKSkpKSklJSUhISEdHR0ZG
RkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFx
a2trZ2dnLy8vOTk5RERETExMT09PUVFRUVFRVFRUUlJSTk5OTU1NSUlJUVFR
X19fa2trbm5ub29vb29vbm5ua2trZWVlY2NjZGRkZWVlZ2dnaGhobGxsbW1t
WFhYWFhYV1dXV1dXWFhYVlZWSEhIPDw8MDAwKSkpTFw/qrGjjZmEjZiDdYRp
d4RqZHFZUWI+S1s8hZmCa2trWFhYUFBQTExMS0tLSkpKSUlJSUlJSEhIR0dH
RkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxRkZGNzc3
Li4uIGspCKM0BccvD9VQGeBXDcYyBbksBrYqApUQAocQDn8WbGxsY2NjW1tb
T09P////AgICc28RkIsSoJoRqaMRsqwRuLERu7tjcXFxa2trcXFxa2trZ2dn
AABYAABOAABTAQFVAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJW
BARdHh52S0uZXFxcXFxcXFxc////a2trcXFxa2trZ2dnAABXAABPAgJrCAhw
CgpyCgpyCgpyCgpyCgpyCgpyCgpyCgpyCgpyCgpyDQ11JCSElJTBe3u2Wlpa
W1tbW1tbcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjcXFx////
////QEBAYmJiYWFhYmJicXFx///////QEBAYWFhYGBg////ampqZ2dnYGBg
U1NTPc1eKeNrKedrKedrIedjIedjGOdaXt1la2trbGxsbm5uJiYm///////
//hmRJjGlMjmpN
j2tNkWxOkm1OkGxOj2tNj2tNj2tNj2tNjmpNj2tN4ODg4ODg4ODghWRIhWRI
4ODggGBFgGBFgGBF4ODggGFG4ODg4ODg4ODg4ODg4ODgh2VJiWdKi2hLjGlM
j2tNkWxOkm1Pk25PlnBRlnBRmnNTMzMzQEBATU1NNDQ0MTExLi4uKSkpcXFx
GxsbW1tbampqa2trcXFxa2trZ2dnLy8vOTk5RERETExMT09PUVFRUVFRVFRU
UlJSTk5OTU1NSUlJUVFRX19fa2trbm5ub29vb29vbm5ua2trZWVlY2NjZGRk
ZWVlZ2dnaGhobGxsbW1tWFhYWFhYV1dXV1dXWFhYVlZWSEhIPDw8MDAwKSkp
TFw/qrGjjZmEjZiDdYRpd4RqZHFZUWI+S1s8QUFBa2trWFhYUFBQTExMS0tL
SkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABx
cXEAAABbW1tqampra2txcXFra2tnZ2csLCw5OTlDQ0NMTExPT09RUVFRUVFS
UlJOTk5GRkZCQkJCQkJFRUWcnZ2coqSpq6zLz9JtbW1vb29sbGxoaGhkZGRk
ZGRlZWVmZmZnZ2dsbGxtbW1YWFhYWFhXV1dXV1dYWFhSUlJHR0c6OjowMDBN
T092hGrM0Mi5v7Kvt6iNmIF6iGx6h2x6iGxRYT1tc3Vra2tZWVlRUVFMTExL
S0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXFGRkY3NzcuLi4gaywUwVsJ6Hge6IZM5Zoj1m0Qz2IRy18Q
vlQPvVgWkF5sbGxjY2NaWlpRUVH///8CAgJzbxGQixKgmhGpoxGyrBG4sRG8
u2NxcXFra2txcXFra2tnZ2cAAGsAAFsAAFsAAF0AAF0AAF0AAF0AAF0AAF0A
AF0AAF0AAF0AAF0AAF0AAF4DA2UTE3xeXl5dXV1dXV3///9ra2txcXFr
a2tnZ2cAAFgAAE4AAFMBAVUCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYC
AlYCAlYEBF0eHnZLS5lcXFxcXFxcXFxxcXEbGxtbW1tqampra2txcXFra2tn
Z2dlZWVjY2NjY2NxcXH//////9AQEBiYmJhYWFiYmJxcXH//////9AQEBh
YWFgYGD///9paWlmZmZbW1tNTU0o2GE553tC54Q553sx53Mp52sh52Mu4F1q
ampsbGxubm4mJib//

//
//
//
//////9xcXFxcXFxcXFxcXEbGxtbW1tqampra2txcXFra2tnZ2csLCw5OTlD
Q0NMTExPT09RUVFRUVFSUlJOTk5GRkZCQkJCQkJFRUVGRkZKSkpMTExcXFxt
bW1vb29sbGxoaGhkZGRkZGRlZWVmZmZnZ2dsbGxtbW1YWFhYWFhXV1dXV1dY
WFhSUlJHR0c6OjowMDBNT092hGrM0Mi5v7Kvt6iNmIF6iGx6h2x6iGxRYT0z
MzNra2tZWVlRUVFMTExLS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5
OUNDQ0xMTE9PT1FRUVFRUVJSUkxMTEBAQDs7Oz09PT09PXx9fn9/f4SEhJaY
mFhYWG5ubm5ubmtra2ZmZmRkZGVlZWdnZ2dnZ2tra21tbVhYWFhYWFdXV1dX
V1hYWFJSUkVFRTk5OS4uLkNDRGRxWcbLwdPYz9PYz7/GuL7Et662poKNdFBf
PV9rdGtra1tbW1FRUUxMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcUZGRjc3Ny4uLh9sMCvemEX7
yTP/wov/2in7oAvziQzpdg7bZg7WaBahaGxsbGNjY1paWlJSUv///wICAnNv
EZCLEqCaEamjEbKsEbixEby7Y3FxcWtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj
Y2JiYmJiYmJiYmJiYmJiYmFhYWJiYmFhYWFhYWFhYWBgYGBgYF9fX19f
X15eXl1dXf///2tra3FxcWtra2dnZwAAawAAWwAAWwAAXQAAXQAAXQAAXQAA
XQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXgMDZRMTfF5eXl1dXV1dXXFxcRsb
G1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY///////////0BAQGJiYmJi
YmJiYv//////////0BAQGFhYWBgYP///2lpaWVlZVpaWktLSzDeaFrnnHPn
tWvnrVLnlELnhDHnczjkY2lpaWxsbG5ubiUlJf////////////////////
/////2hoaGpqampqampqamtra2xsbG1tbW5ubm9vb3BwcHFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXBwcHBwcG9vb25ubm1t
bWxsbGtra2tra2pqamlpaWhoaGhoaGdnZ2ZmZmVlZWNjY2NjY2JiYmBgYGBg
YGBgYGFhYVpaWlVVVU5OTjg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtr
a3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUVJSUkxMTEBAQDs7Oz09
PT09PZSSUrSuGsC5EsC9RVhYWG5ubm5ubmtra2ZmZmRkZGVlZWdnZ2dnZ2tr
a21tbVhYWFhYWFdXV1dXV1hYWFJSUkVFRTk5OS4uLkNDRGRxWcbLwdPYz9PY
z7/GuL7Et662poKNdFBfPV9rdGtra1tbW1FRUUxMTEtLS0pKSklJSUlJSUhI
SEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRUVFRRUVFPDw8NDQ0
MzMzb3J3d3h4d3d3fX19hIWGlp+jZmZmb29va2traGhoZGRkZWVlZ2dnZ2dn
a2trbW1tWFhYWFhYV1dXV1dXWFhYUVFRRkZGODg4LCwsQ0NEECUADyUANEcp
MUYpCSMABCEAByIAAAAAAAAADQ0Na2trXFxcUlJSTExMS0tLSkpKSkpKTU1N
TU1NSUlJRkZGRkZGSUlJTU1NTU1NRkZGPj4+ODg4NDQ0MTExLi4uKSkpcXFx
RkZGNzc3Li4uH203Peu+Zf3rRP/fxP//Nf/KCP2lCPqhCvSdCuZ9FaJtbGxs
Y2NjW1tbU1NT////AgICc28RkIsSoJoRqaMRsqwRubIRvLtjcXFxa2trcXFx
a2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFh
YWFhYWFhYGBgYGBgX19fX19fXl5eXV1d////a2trcXFxa2trZ2dnZWVlY2Nj
Y2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBg
X19fX19fXl5eXV1dcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjcXFx
cXFx///////YmJiYmJiYmJicXFxcXFx///////YWFhYWFhYGBg////aWlp
ZWVlWlpaTU1NQs9jhOfGzufnxufnnOfWc+e1SueMat9rampqbGxsbm5uJycn
//////////////////////////qYZpqYZoqYZpqIRnqIRmqIVoqIRmqIRm
qIVnqIVnqIRmqIVoqIRmp4NmqIRnp4Nmp4NmqIRop4NmpoJlpoJlpYFkpoFk

pYFkpH9ipH9ho35go35gon1fon1fonxeonxeonxdonxeonxeonxeonxeon1f
o31fo35fo35fpH9hpoFjpoJkqIVoqYVpqoZqSkpKUFBQR0dHNDQ0MTExLi4u
KSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFR
UVFRUVFRRUVFPDw8NDQ0MzMzenpTqKMgr6kRt7ERwboRSkpKZmZmb29va2tr
aGhoZGRkZWVlZ2dnZ2dna2trbW1tWFhYWFhYV1dXV1dXWFhYUVFRRkZGODg4
LCwsQ0NEECUADyUANEcpMUYpCSMABCEAByIAAAAAAAAADQ0Na2trXFxcUlJS
TExMS0tLSkpKSkpKTU1NTU1NSUlJRkZGRkZGSUlJTU1NTU1NRkZGPj4+ODg4
NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09R
UVFRUVFOTk5CQkI4ODguLi4qKipbXl9ubm53d3d3d3d+f3+GioxYWFhvb29r
a2toaGhlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhRUVFGRkY5
OTksLCwAAAAxQyBaakxidFVjdFRFWDFDWC9FWTE+UShAUitDTVRra2tcXFxS
UlJLS0tLS0tJSUlJSUlVVVVbW1tOTk5GRkZHR0dOTk5aWlpeXl5VVVVFRUU6
Ojo0NDQxMTEuLi4pKSlxcXFGRkY3NzcuLi4ebz0k0Y1Y/OaR//Tl//6D/+9U
/eMM98IJ65oK1G4Wk2lsbGxjY2NaWlpSUlL///8CAgJzbxGQixKgmhGpoxGy
rBG5shG7u2NxcXFqampubm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBg
YGBgYGBfX19fX19fX19fX19fX19eXl5dXV1cXFxcXFxcXFxbW1v///9q
ampubm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBfX19gYGBgYGBfX19f
X19fX19fX19fX19eXl5dXV1cXFxcXFxcXFxbW1txcXEbGxtbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NxcXFxcXFiYmJiYmJiYmJiYmJxcXFxcXFh
YWFhYWFhYWFgYGD///9qampnZ2ddXV1SUlJFS0dn3qbe5+fn5+fe5+el595e
05hWV1Zra2ttbW1ubm4oKCj//////////////////////////AwMCng2am
gmSmgmTAwMClgGKlgGLAwMDAwMDAwMCjfl+jfV6ifV6ifV6he1uhe1ygelvA
wMDAwMDAwMCdd1eddlbAwMCddVWddVWcdFTAwMCcdFSbdFTAwMDAwMDAwMCd
dlWddladd1fAwMDAwMDAwMChe1uhe1zAwMCjfl+kf2GlgWKng2WphWiqhmo7
OztKSkpLS0s0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2cr
Kys5OTlDQ0NMTExPT09RUVFRUVFOTk5CQkI4ODguLi4qKip+ehqjnRKvqRGv
qRG5shHIwRFYWFhvb29ra2toaGhlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhX
V1dXV1dYWFhRUVFGRkY5OTksLCxwAD8xQyBaakxidFVjdFRFWDFDWC9FWTE+
UShAUitDTVRra2tcXFxSUlJLS0tLS0tJSUlJSUlVVVVbW1tOTk5GRkZHR0dO
Tk5aWlpeXl5VVVVFRUU6Ojo0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dn
ZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT4+Pjc3NywsLEtQU1VVVmhoaHFx
cXl5eXx8fIGCg7i+xG9vb2tra2hoaGVlZWVlZWdnZ2dnZ2tra3FxcVhYWFhY
WFdXV1dXV1hYWFFRUUdHRzg4OCwsLAAAAHN/Z4KOd5OeiIyYgWZ2VmFxUVFi
PkZZMkdXM0NNVGtra1xcXFVVVUtLS0tLS0dHR0VFRf///2dnZ1FRUURERERE
RP//////////1lZWVFRUT4+PjQ0NDExMS4uLikpKXFxcUZGRjc3Ny4uLh1u
QwmhSAPJRhbddiXnjAnJUAS2NQS0MgOVDwKKEgFuIGxsbGNjY1paWlJSUv//
/wICAnNvEZCLEqCaEamjEbKsEbixEbu6Y3FxcWZmZmlpaWJiYl5eXl1dXVtb
W1tbW1tbW1paWlpaWlpaWllZWVpaWllZWVlZWVlZWVlZWVlZWVhYWFhY
WFdXV1dXV1ZWVlVVVf///2ZmZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1paWlpa
WlpaWllZWVlZWVpaWllZWVlZWVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZWVlVV
VXFxcXl5ef//
//////////////////////////////////////2pqamlpaWJiYllZWU5O
TkRKRI7TgnTjp3XhpHHUhU9SUGJiYmxsbG1tbW1tbSgoKP//////////////
//////////////8DAwKeDZqeDZcDAwMDAwKWAYsDAwKWAYqR+YKN+YMDAwKJ9
XqJ9XqJ8XaF8XaF7W8DAwJ54WJ54WJ53V8DAwJ11VcDAwJx0VJx0VMDAwJt0
VJt0VMDAwJx0VJx0VJ11VcDAwJ12VsDAwJ53V6B5WqB5WsDAwKF8XcDAwKN+

X6R/YKeCZaiEZqiFaKqGajs7O0pKSlFRUTQ0NDExMS4uLikpKXFxcRsbG1tb
W2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT4+Pjc3
NywsLEtQU3p2EZuWEaagEbKsEbWvEb63EVVVVW9vb2tra2hoaGVlZWVlZWdn
Z2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWFFRUUdHRzg4OCwsLHAAP3N/Z4KO
d5OeiIyYgWZ2VmFxUVFiPkZZMkdXM0NNVGtra1xcXFVVVUtLS0tLS0dHR0VF
Rf///2dnZ1FRUURERERERP//////////1lZWVFRUT4+PjQ0NDExMS4uLikp
KXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPj4+
Nzc3LCwsP0NFUFBQY2Njb29vc3NzeXl5f4CAnKitcHBwa2trampqZGRkZWVl
Z2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYUFBQSEhIOTk5LCwsAAAApKyc
zNDIub+yr7eojZiBeohseodseohsUWE9Q01Ua2trXV1dVVVVS0tLS0tLRUVF
Pj4+////ZWVlUVFRQEBA////RUVFPT09Ozs7////WFhYQkJCNDQ0MTExLi4u
KSkpcXFxRkZGNzc3Li4uHG9IE79tCOuMI+ubSuWpH9J+EM1uEchnEb1dD7xe
Fo5obGxsY2NjWlpaUlJS////AgICc28RkIsSoJoRqaMRsqwRuLERurpjcXFx
YGBgYWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFR
UVFRUVFRUVFRUVFRUFBQUFBQT09PTk5OTk5OTU1N////YGBgYWFhWlpaVVVV
VFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQ
UFBQUFBQT09PTk5OTk5OTU1NcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjQEBAQEBAYmJiYmJiYmJiYmJiQEBAQEBAQEBAQEBAYWFhYGBg
////ampqa2trZmZmYWFhWVlZUlJSTU1NS0tLTk5OVVVVYGBgZ2dna2trbW1t
ampqLS0t//////////////////////////wMDApoJkpoFjwMDAwMDApYBi
wMDApH9go35fo31ewMDAoXtcoHpbn3hZnndXnXVVwMDAm3RUmHFSmHFSwMDA
lW9QwMDAlG9QwMDAlG5QlG9QlW9QwMDAl3FRmHJSmHJSwMDAmnRTwMDAnnZW
n3hZn3lZwMDAoXtcwMDAo35fpH9gpYFjp4NmqIVoqohrPDw8SkpKUVFRNDQ0
MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExM
T09PUVFRUVFRTU1NPj4+Nzc3LCwsP0NFd3MRlZASpJ4RqaMRsqwRu7QRS0tL
cHBwa2trampqZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYUFBQ
SEhIOTk5LCwscAA/pKyczNDIub+yr7eojZiBeohseodseohsUWE9Q01Ua2tr
XV1dVVVVS0tLS0tLRUVFPj4+////ZWVlUVFRQEBA////RUVFPT09Ozs7////
WFhYQkJCNDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NM
TExPT09RUVFRUVFNTU0/Pz82NjYqKio3PD1NTU1jY2Nvb29zc3N5eXmAgICc
qK5xcXFvb29paWllZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhQ
UFBISEg6OjotLS0AAABkcVnGy8HT2M/T2M+/xri+xLeutqaCjXRQXz1DTVRr
a2tdXV1VVVVMTExLS0tEREQ7Ozv///9eXl5TU1M+Pj7///9TU1NAQEA3Nzf/
//9WVlZDQ0M0NDQxMTEuLi4pKSlxcXFGRkY3NzcuLi4cbksq3KQN+rEz/8Z/
/9cn+aoM8pMM6YQP2nQP1XEVnG1sbGxjY2NaWlpSUlL///8CAgJzbxGQixKg
mhGpoxGyrBG4sRG8u2NxcXFYWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dH
R0dHR0dGRkZGRkZGRkZGRkZGRkZGRkZGRkZFRUVFRUVFRUVERERERERD
Q0P///9YWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dGRkZGRkZG
RkZGRkZGRkZGRkZGRkZFRUVFRUVFRUVERERERERDQ0NxcXEbGxtbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2P//////9AQEBiYmJiYmJiYmL/////
/////////9AQEBAQEBgYGD///9paWltbW1oaGhmZmZiYmJfX19bW1taWlpc
XFxhYWFmZmZqampra2toaGhmZmZYWFj//////////////////////////A
wMCmgmTAwMClgWPAwMCkf2DAwMCifF2gelued1fAwMCcdFSZc1OZclKZclKX
cVHAwMCXcVKUblDAwMDAwMCTbU/AwMDAwMDAwMDAwMCRbE+RbE/AwMCRbE+R
bE+SbU/AwMCUblDAwMCZclOac1OddVXAwMCgeVrAwMDAwMDAwMDAwMCng2ao
hWiqiGs8PDxKSkpQUFA0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFr

a2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYqKio3PD10cBGV
kBKknhGpoxGyrBG7tBFLS0txcXFvb29paWllZWVlZWVnZ2dnZ2dra2txcXFY
WFhYWFhXV1dXV1dYWFhQUFBISEg6OjotLS1wAD9kcVnGy8HT2M/T2M+/xri+
xLeutqaCjXRQXz1DTVRra2tdXV1VVVVMTExLS0tEREQ7Ozv///9eXl5TU1M+
Pj7///9TU1NAQEA3Nzf///9WVlZDQ0M0NDQxMTEuLi4pKSlxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NikpKSgsLUtL
S2NjY2xsbHNzc3l5eX9/f6Gio3FxcXBwcGlpaWVlZWVlZWdnZ2dnZ2tra3Fx
cVhYWFhYWFdXV1dXV1hYWE9PT0hISDk5OS0tLQAAABInAg4lADRHKTJHKQgk
AAciAAwiAAAAAAAAAAAAAGtra11dXVVVU1NTUtLS0ZGRj4+Pj4+Pv///1VV
VUBAQP///2BgYERERDY2Nv///1RUVENDQzQ0NDExMS4uLikpKXFxcUZGRjc3
Ny4uLhtwUDvox1r97D//37f/9jH/ywj9rgn6qwv0pQrlgBSfcGxsbGNjY1pa
WlJSUv///wICAnNvEZCLEqCaEamjEbKsEbmyEby7Y3FxcU5OTkJCQjc3NzY2
Njc3NzY2NjY2Njc3Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8
PD09PT09PTw8PDs7Ozs7Ozs7O////05OTkJCQjc3NzY2Njc3NzY2NjY2Njc3
Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8PDs7
Ozs7Ozs7O3FxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY3Fxcf//////
/0BAQGJiYmJiYv//////3FxcXFxcf//////0BAQGBgYP///2pqam5ubmlp
aWZmZmVlZWNjY2RkZGRkZGZmZmdnZ2lpaWdnZ2dnZ2VlZWNjY2RkZP//////
////////////////////8DAwKWAYsDAwKF7XMDAwJ94WMDAwJx0VJpzU5lz
U8DAwJlyUphxUpdxUZVvUZRvUMDAwJNtT5JtT5FsTpFsTo5qTcDAwI9rTY5q
TY9rTsDAwI5qTcDAwJFsTpJtT5JtT8DAwJRuUMDAwJRuUJRuUJVvUcDAwJpz
U8DAwJ94WaJ8XaR/YcDAwKmFaKqHajs7O0pKSk9PTzQ0NDExMS4uLikpKXFx
cRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1N
TT8/PzY2NikpKSgsLXRwEZWQEqCaEamjEbKsEbmyEbW1enFxcXBwcGlpaWVl
ZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE9PT0hISDk5OS0tLXAA
PxInAg4lADRHKTJHKQgkAAciAAwiAAAAAAAAAAAAAGtra11dXVVVU1NTUtL
S0ZGRj4+Pj4+Pv///1VVVUBAQP///2BgYERERDY2Nv///1RUVENDQzQ0NDEx
MS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFR
TU1NPz8/NjY2KCgoJCkqSkpKY2NjbGxsc3NzeXl5fn5+nqCgcXFxcXFxampq
ZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYT09PR0dHOTk5LS0t
AAAAM0UiW2pNZXVZZXVXRls1Rlo0R1k0QVQtP1QsQ01Ua2trXV1dVVVVTU1N
TExMTExMRkZGQUFB///V1dXRUVF////YGBgTExMOzs7////UVFRQUFBNDQ0
MTExLi4uKSkpcXFxRkZGNzc3Li4uG29UIs+WVfzniP7y2//6ev7sTvzkC/bI
CeqhCtNwFpBobGxsY2NjWlpaUlJS////AgICc28RkIsSoJoRqaMRsqwRuLER
u7tjcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx///cXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxGxsbW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjcXFx///////QEBAYmJicXFx///////QEBAcXFx///////
QEBAYGBg////a2trb29vaWlpZ2dnZWVlY2NjY2NjY2NjZGRkZWVlZWVlZGRk
Y2NjY2NjYmJiY2Nj//////////////////////////wMDAwMDAnHRUnHRU
wMDAmnNTwMDAmHFSl3FRlG9QwMDAk21Pk21PkWxOjWpNjmpNwMDAj2tNjWpN
jWlMwMDAi2hLwMDAi2hLimdLiWdKwMDAjGlMwMDAjWlMjmpNjmpNwMDAkWxO
wMDAlG5QlW9RlnBRwMDAmXJTwMDAmnNTm3RUnndXwMDAo31fpoFkOjo6RUVF
Tk5ONDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5
Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2KCgoJCkqc28RlZASoJoRqaMRsqwR

uLERt7ducXFxcXFxampqZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dX
WFhYT09PR0dHOTk5LS0tcAA/M0UiW2pNZXVZZXVXRls1Rlo0R1k0QVQtP1Qs
Q01Ua2trXV1dVVVVTU1NTExMTExMRkZGQUFB////V1dXRUVF////YGBgTExM
Ozs7////UVFRQUFBNDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5
OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYnJyckKSpKSkpjY2NsbGxzc3N5
eXl/f3+fn6BxcXFxcXFqamplZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dX
V1dYWFhPT09HR0c5OTktLS0AAAB0gWuFkHuVn4yNmYRoeFliclFSY0JHWjRH
WjRDTVRra2tdXV1VVVVNTU1KSkpPT09TU1NKSkpMTEz///9GRkb///9TU1NR
UVFCQkL///9GRkY8PDw0NDQxMTEuLi4pKSlxcXFGRkY3NzcuLi4cb1oHn1ID
x1AU1Xkc038JvFMEtD0EsToCkg0Chg8NbxxsbGxjY2NaWlpSUlL///8CAgJz
bxGQixKgmhGpoxGyrBG4sRG4t25xcXFra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NjY2NiYmJhYWFgYGBcXFxYWFhUVFRQUFBNTU1NTU1PT09TU1NXV1daWlpc
XFxdXV1cXFz///9bW1tfX19aWlpXV1dVVVVTU1NUVFRUVFRTU1NSUlJSUlJR
UVFQUFBOTk5LS0tJSUlHR0dHR0dJSUlKSkpMTExNTU1OTk5PT09OTk5xcXEb
GxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NxcXH//////9AQEBiYmJxcXH/
/////////9xcXH//////9AQEBgYGD///9ra2twcHBqampnZ2dlZWVjY2Nj
Y2NkZGRjY2NjY2NjY2NjY2NjY2NjY2NhYWH//////////////////
///////AwMDAwMCNakyOak3AwMCNak2NaUzAwMDAwMDAwMCJZ0qIZkqHZUmG
ZEmFZEiGZUmFZEjAwMDAwMDAwMCEY0eEY0fAwMDAwMDAwMDAwMCCYkeCYkeD
Y0fAwMDAwMDAwMCEY0iFZEjAwMCHZUmIZkqLaEvAwMCOak3AwMDAwMDAwMDA
wMCUblCVb1GYcVIzMzNAQEBNTU00NDQxMTEuLi4pKSlxcXEbGxtbW1tqampr
a2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYnJyck
KSpzbxGVkBKgmhGpoxGyrBG5shG3tm5xcXFxcXFqamplZWVlZWVnZ2dnZ2dr
a2txcXFYWFhYWFhXV1dXV1dYWFhPT09HR0c5OTktLS1wAD90gWuFkHuVn4yN
mYRoeFliclFSY0JHWjRHWjRDTVRra2tdXV1VVVVNTU1KSkpPT09TU1NKSkpM
TEz///9GRkb///9TU1NRUVFCQkL///9GRkY8PDw0NDQxMTEuLi4pKSlxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiYm
Jh4jJEpKSmNjY2xsbHNzc3l5eX9/f52ennFxcXFxcWtra2VlZWVlZWdnZ2dn
Z2tra3FxcVhYWFhYWFdXV1dXV1hYWE5OTkdHRzg4OC0tLQAAAKWtn8vRx7nB
srC4qY6ag3qKb3qJbXyKb1RkQkNNVGtra11dXVVVVUxMTERERP/////////
////////0FBQTw8PP//////////z8/Pz8/Pzk5OTQ0NDExMS4uLikpKXFx
cUZGRjc3Ny4uLhtsXRG9fAjqmiLrqU/mtx7Qig/LexLGfBK7ag+6ahaLbWxs
bGNjY1paWlJSUv///wICAnNvEZCLEqCaEamjEbKsEbixEby7Y3FxcWtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmBgYF1dXVlZWVRUVE5OTklJSUVF
RUVFRUhISE1NTVJSUldXV1tbW1xcXFxcXP///2NjY2hoaGJiYl9fX15eXltb
W1xcXFtbW1tbW1tbW1paWlhYWFVVVVJSUk1NTUpKSkdHR0dHR0lJSU1NTVBQ
UFNTU1VVVVdXV1ZWVnFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY3Fx
cf//////0BAQGJiYnFxcf//////////////////////0BAQGBgYP//////
//
//
//
//
//3FxcXFx
cXFxcXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FR
UVFRUU1NTT8/PzY2NiYmJh4jJHNvEZWQEqCaEamjEbKsEbmyEbq6Y3FxcXFx
cWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE5OTkdHRzg4

OC0tLXAAP6Wtn8vRx7nBsrC4qY6ag3qKb3qJbXyKb1RkQkNNVGtra11dXVVV
VUxMTERERP/////////////////0FBQTw8PP//////////z8/Pz8/Pzk5
OTQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09P
UVFRUVFRTU1NPz8/NjY2JSUlAgUGSkpKY2NjbGxsc3NzeXl5fn5np6fcXFx
cXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTk5OR0dH
ODg4LS0tAAAAZHJbx8zC09jQ09jQv8a5vsW5rremhI92U2JCQ01Ua2trXV1d
VVVVTExMQkJCPT09PDw8PDw8PDw8QEBAQUFBOzs7ODg4OTk5PDw8Pj4+PT09
OTk5NDQ0MTExLi4uKSkpcXFxRkZGNzc3LS0tGm1hKduwPfvcL//QgP/hKP+9
C/SqDuifD9iMD9OIFpt7bGxsY2NjWlpaUlJS////AgICc28RkIsSoJoRqaMR
sqwRubIRvLtjcXFxa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYWFhX19f
W1tbVlZWT09PR0dHQkJCPz8/Pz8/QkJCRkZGTU1NU1NTWFhYW1tbXFxc////
cXFxcXFxbm5uZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYGBgXV1dWVlZVFRUTk5O
SUlJRUVFRUVFSEhITU1NUlJSV1dXW1tbXFxcXFxccXFxGxsbW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjcXFx///////QEBAYmJicXFx///////cXFx////
////////QEBAYGBg////GBgY//////////////////////////////////
//
//
//
//
///////////////ICAgFxcXFhYWcXFxGxsbW1tbampqa2trcXFxa2trZ2dn
KysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgUGc28RlZASoJoR
qaMRsqwRuLERu7pjcXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhY
V1dXV1dXWFhYTk5OR0dHODg4LS0tcAA/ZHJbx8zC09jQ09jQv8a5vsW5rrem
hI92U2JCQ01Ua2trXV1dVVVVTExMQkJCPT09PDw8PDw8PDw8QEBAQUFBOzs7
ODg4OTk5PDw8Pj4+PT09OTk5NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tn
Z2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkpjY2Ns
bGxzc3N5eXl/f3+dnp5xcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhY
WFhXV1dXV1dYWFhOTk5HR0c4ODgtLS0AAAAUKgUQKgA2Syk1SSkLJwAKJgAK
JwAAAAAAAAAAABra2tdXV1VVVVNTU1HR0dERERDQ0NDQ0NDQ0NERERFRUVC
QkI/Pz8/Pz8/Pz8/Pz89PT04ODg0NDQxMTEuLi4pKSlxcXFGRkY3NzctLS0a
aWU8585Y/fE7/+Sp//cz/+MJ/8QL+r0M87YL5JkTnHxsbGxjY2NaWlpSUlL/
//8CAgJzbxGQixKgmhGpoxGyrBG4sRG6umNxcXFra2txcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJgYGBdXV1YWFhRUVFKSkpCQkI8PDw5OTk5OTk7OztCQkJI
SEhPT09VVVVZWVlbW1v///9xcXFxcXFxcXFra2tlZWVjY2NjY2NjY2NiYmJh
YWFfX19bW1tWVlZPT09HR0dCQkI/Pz8+Pj5CQkJGRkZNTU1TU1NYWFhbW1tc
XFxxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NxcXH//////9AQEBi
YmJxcXH//////9xcXFxcXH//////9AQEBgYGD///8XFxdLS0tXV1daWlpf
X19aWlpXV1dVVVVTU1NUVFRUVFRUVFRSUlJUVFRSUlJSUlJSUlJSUlJSUlJS
UlJSUlJRUVFRUVFRUVFQUFBQUFBPT09OTk5NTU1NTU1NTU1NTU1MTExLS0tL
S0tLS0tKSkpKSkpKSkpKSkpJSUlISEhHR0dHR0dGRkZGRkZFRUVERERERERE
RERDQ0NCQkJCQkJBQUFBQUFBQUFBQUFAQEA/Pz8/Pz8+Pj4+Pj4+Pj49PT07
Ozs7Ozs6Ojo6Ojo5OTk3Nzc1NTUzMzMwMDAsLCwqKioqKiooKChxcXEbGxtb
W1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82
NjYlJSUAAABzbxGVkBKgmhGpoxGyrBG5shG6umNxcXFxcXFra2tlZWVlZWVn
Z2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhOTk5HR0c4ODgtLS1wAD8UKgUQ
KgA2Syk1SSkLJwAKJgAKJwAAAAAAAAAAABra2tdXV1VVVVNTU1HR0dERERD

Q0NDQ0NDQ0NERERFRUVCQkI/Pz8/Pz8/Pz8/Pz89PT04ODg0NDQxMTEuLi4p
KSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/
PzY2NiUlJQAAAEpKSmNjY2xsbHNzc3l5eX5+fp6en3FxcXFxcWtra2RkZGVl
ZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUdHRzg4OC0tLQAAADRH
KF9sVWh3XWd3W0lcOElcOUpcOERYNEJXL0NNVGtra11dXVVVVU9PT0tLS0pK
SklJSUlJSUhISEdHR0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcUZGRjc3Ny0tLRlnaCLOolL77YD99MT++Tz/5g773g320QrprgrR
hBWPcWxsbGNjY1paWlJSUv///wICAnNvEZCLEqCaEamjEbKsEbixEbu6Y3Fx
cWtra3FxcWtra2dnZwYGchMTdSYmgy8viS8viS8viS8viS8viS8viS8viS8v
iS8viS8viS8viS8viUBAk5GRwouLwVJSUlhYWFpaWv///2JGvnFxcXFxcXFx
cWhoaGNjY2NjY2NjY2JiYmBgYF1dXVhYWFFRUUpKSkJCQjw8PDk5OTg4ODs7
O0JCQkhISFBQUFVVVVlZWVtbW3FxcRsbG1tbW2lpaWtra3FxcWtra2dnZ2Vl
ZWNjY//////////0BAQGJiYnFxcf//////0BAQHFxcf//////2FhYWBg
YP///xgYGE9PT1lZWVtbW19fX1paWldXV1ZWVlVVVVVVVVVVVVVRUVFVVVVNT
U1NTU1NTU1JSUlJSUlJSUlJSUlJSUlJSUlFRUVFRUVBQUE9PT09PT05OTk1N
TU1NTU1NTU1NTUxMTEtLS0tLS0tLS0pKSkpKSkpKSkpKSklJSUhISEhISEdH
R0ZGRkZGRkVFRUREREREREREREREREND Q0JCQkJCQkFBQUFBQUFBQUFBQUBAQD8/
Pz8/Pz4+Pj4+Pj4+Pj09PTs7Ozs7Ozo6Ojo6Ojk5OTc3NzU1NTMzMzAwMCws
LCoqKikpKSYmJnFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xM
TE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAHNvEZWQEqCaEamjEbKsEbixEbu6
Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1N
TUdHRzg4OC0tLXAAPzRHKF9sVWh3XWd3W0lcOElcOUpcOERYNEJXL0NNVGtr
a11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkZGRkVFRUREREJCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0ND
TExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKY2NjbGxsc3NzeXl5f39/
nZ6ecXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhY
TU1NR0dHODg4LS0tAAAAd4NwhZF+mKGRjpuGa3tgZHVYVGZHSl06SV04Q01U
a2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxRkZGNzc3LS0tG2ZuBp1eAsVpD82A
EMV7Bb5jA7JVAq5PAY8bAYMVE3YlbGxsY2NjWlpaUlJS////AgICc28RkIsS
oJoRqaMRsqwRubIRurpjcXFxa2trcXFxa2trZ2dnAABdBgZfMjKEV1ecXV2g
XV2gXV2gXV2gXV2gXV2gXV2gXV2gXV2gZGSkqanN/f3+29vrTk5OVVVV
WVlZ////blq2fljycXFxcXFxBgZyExN1JiaDLy+JLy+JLy+JLy+JLy+JLy+J
Ly+JLy+JLy+JLy+JLy+JQECTkZHCi4vBUlJSWFhYWlpacXFxGxsbW1tb
aWlpa2trcXFxa2trZ2dnZWVlcXFxcXFx///////YmJiYmJicXFxcXFx////
//////////YWFhYWFhYGBg////GhoaVlZWYmJiY2NjaGhoYmJiYGBgXl5e
XFxcXV1dXl5eXl5eXV1dXFxcW1tbXFxcW1tbWlpaWlpaWlpaWVlZWVlZ
WFhYWFhYWFhYV1dXVlZWVVVVVVVVVVVVVVVVFRUU1NTU1NTUlJSUlJSUVFRUVFR
UVFRUVFRT09PT09PT09PTU1NTU1NTU1NS0tLS0tLS0tLSkpKSkpKSUlJSEhI
R0dHR0dHR0dHR0dHRkZGRkZGRUVFRERERER

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by animix on Thu, 21 Sep 2006 02:27:13 GMT
View Forum Message <> Reply to Message

VVVTk5OSkpKUlJSVVVVTExM////b29vUVFR////RUVFPT09Ozs7////
WFhYQkJCNDQ0MTExLi4uKSkpcXFxRkZGNzc3LS0tH1V+ELXCCefmIerkUuji
Hc7LD8fBD8G8D7WpDbStFYiZa2trY2NjWVlZUlJS////AgICc28RjIcRoJoR
qaMRsqwRubIRurpjcXFxa2trcXFxa2trZ2dnAABYAABOAABTAQFVAgJWAgJW
AgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJWBARdHh52S0uZXFxcXFxcXFxc
////a2trcXFxa2trZ2dnAABXAABPAgJrCAhwCgpyCgpyCgpyCgpyCgpyCgpy
CgpyCgpyCgpyCgpyDQ11JCSElJTBe3u2WlpaW1tbW1tbcXFxGxsbW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJi///////cXFxcXFx///////
QEBAYWFhYWFhYWFhYGBg////ICAgbGxscXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwb29vb29vbm5ubm5ubW1tbW1t
bm5ubGxsbGxsa2trampqaWlpaGhoaGhoaGhoZ2dnZmZmZGRkY2NjY2NjYmJi
YmJiYmJiYWFhYWFhYGBgX19fXl5eXFxcXFxcW1tbWlpaWVlZWFhYV1dXVlZW
VFRUUFBQTExMR0dHQkJCPz8/Ozs7MzMzcXFxGxsbW1tbampqa2trcXFxa2tr
Z2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28RlZAS
oJoRqaMRsqwRuLERu7pjcXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhY
WFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/qLCnztPNvcO8s7yzkp+QgJB+
gZB/gpGAWWxWQ01Ua2trXV1dVVVVTk5OSkpKUlJSVVVVTExM////b29vUVFR
////RUVFPT09Ozs7////WFhYQkJCNDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkpj
Y2NsbGxzc3N5eXl/f3+dnp5xcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFY
WFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAABqd2nIzsjW2tbW2tbCycLB
yMCyu7GHlYVValJDTVRra2tdXV1VVVVMTExDQ0P/////////////////9F
RUX///9TU1NAQEA3Nzf///9WVlZDQ0M0NDQxMTEuLi4pKSlxcXFGRkY3Nzct
LS0gVH0t1901+/ov//+H//8h/v4F8e8I5eYM09UNztMTmaZra2tjY2NZWVlS
UlL///8CAgJzbxGMhxGgmhGpoxGyrBG4sRG7umNxcXFra2txcXFra2tnZ2cA
AGsAAFsAAFsAAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0A
AF4DA2UTE3xeXl5dXV1dXV3///9ra2txcXFra2tnZ2cAAFgAAE4AAFMBAVUC
AlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYCAlYEBF0eHnZLS5lcXFxc
XFxcXFxxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NxcXH/
//////9AQEBxcXH//////9AQEBhYWFhYWFgYGBgYGD///8bGxthYWFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcHBv
b29vb29ubm5ubm5tbW1tbW1ubm5sbGxra2tra2tqamppaWloaGhoaGhnZ2dn
Z2dmZmZkZGRjY2NjY2NiYmJiYmJiYmJhYWFgYGBgYGBfX19eXl5cXFxcXFxb
W1taWlpZWVlYWFhXV1dWVlZUVFRQUFBMTExHR0dCQkI/Pz89PT02NjZxcXEb
GxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/
Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG5shG6umNxcXFxcXFra2tlZWVl
ZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD9q
d2nIzsjW2tbW2tbCycLByMCyu7GHlYVValJDTVRra2tdXV1VVVVMTExDQ0P/
////////////////9FRUX///9TU1NAQEA3Nzf///9WVlZDQ0M0NDQxMTEu
Li4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1N
TT8/PzY2NiUlJQAAAEpKSmNjY2xsbHNzc3l5eX5+fp2ennFxcXFxcWtra2Vl

ZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAA
AB0xHBwxG0BRPjxROxgxFxYwExcwFAAAAAAAAAAAAGtra11dXVVVVUpKSjw8
PP///0JCQkFBQf///01NTUBAQP///2BgYERERDY2Nv///1RUVENDQzQ0NDEx
MS4uLikpKXFxcUZGRjc3Ny0tLSBTfUDj6k39/T3//73//yr//wH//gL5+QXy
8wjj5ROgqGtra2JiYllZWVJSUv///wICAnNvEYyHEaCaEamjEbKsEbixEbq6
Y3FxcWtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJi
YmFhYWJiYmFhYWFhYWFhYWBgYGBgYF9fX19fX15eXl1dXf///2tra3FxcWtr
a2dnZwAAawAAWwAAWwAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAA
XQAAXQAAXgMDZRMTfF5eXl1dXV1dXXFxcRsbG1tbW2pqamtra3FxcWtra2dn
Z2VlZWNjY2NjY2NjY3Fxcf//////0BAQHFxcf//////2JiYmFhYWFhYWBg
YGBgYP///xgYGP//
//
//
//
//
/////yAgIBcXFxYWFnFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUND
Q0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQEqCaEamjEbKsEbix
Ebq6Y3FxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hY
WE1NTUZGRjc3Ny0tLXAAPx0xHBwxG0BRPjxROxgxFxYwExcwFAAAAAAAAAAA
AGtra11dXVVVVUpKSjw8PP///0JCQkFBQf///01NTUBAQP///2BgYERERDY2
Nv///1RUVENDQzQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5
Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKY2NjbGxsc3NzeXl5
f39/np6fcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dX
WFhYTU1NRkZGNzc3LS0tAAAAPE47ZXJkb3xubX1sUWRQUGNPUGNPSV5ISV5I
Q01Ua2trXV1dVVVVS0tLPj4+Ozs7////QUFB////VFRUPz8/////YGBgTExM
Ozs7////UVFRQUFBNDQ0MTExLi4uKSkpcXFxRkZGNzc3LS0tIVN+JcfTTfv8
gv//vf//a/79Sfv7BfTyBOjjCM/KE5Kaa2trYmJiWVlZUlJS////AgICc28R
i4YRoJoRqaMRsqwRubIRu7pjcXFxa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
YmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFhYWFhYWFhYGBgYGBgX19fX19f
Xl5eXV1d////a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJi
YmJiYmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dcXFxGxsb
W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjcXFxcXFx////////////
////YmJiYmJiYWFhYWFhYWFhYGBg//////////////////////////////
//
//
//
//
//////////////////////////cXFxcXFxcXFxcXFxGxsbW1tbampqa2tr
cXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgIC
c28RlZASoJoRqaMRsqwRubIRu7pjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2tr
cXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/PE47ZXJkb3xubX1s
UWRQUGNPUGNPSV5ISV5IQ01Ua2trXV1dVVVVS0tLPj4+Ozs7////QUFB////
VFRUPz8/////YGBgTExMOzs7////UVFRQUFBNDQ0MTExLi4uKSkpcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampr
a2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUA
AABKSkpjY2NsbGxzc3N5eXl/f3+dnp5xcXFxcXFra2tkZGRlZWVnZ2dnZ2dr
a2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAAB6hnmKlYqapJqU

npNwgG9pemhZbFhRY1BPY05DTVRra2tdXV1VVVVNTU1GRkY/Pz86Ojr/////
//9TU1M+Pj7///9TU1NRUVFCQkL///9GRkY8PDw0NDQxMTEuLi4pKSlxcXFG
RkY3NzctLS0hUn8HlqcDwcoT2Nod2NgFvLoDragDqZ4BjnUBhG8BXGdra2ti
YmJZWVlSUlL///8CAgJzbxGLhhGgmhGpoxGyrBG5shG6umNxcXFqampubm5o
aGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBgYGBgYGBfX19fX19fX19fX19f
X19fX19eXl5dXV1cXFxcXFxcXFxbW1v///9qampubm5oaGhkZGRiYmJgYGBg
YGBgYGBgYGBgYGBgYGBfX19gYGBgYGBfX19fX19fX19fX19eXl5dXV1c
XFxcXFxcXFxbW1txcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NiYmJxcXFxcXFxcXFxcXFiYmJhYWFiYmJhYWFhYWFhYWFgYGD///8bGxv/
//
//
//
//
//8gICAXFxcW
FhZxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFR
UVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG5shG6umNxcXFxcXFr
a2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3Nzct
LS1wAD96hnmKlYqapJqUnpNwgG9pemhZbFhRY1BPY05DTVRra2tdXV1VVVVN
TU1GRkY/Pz86Ojr//////9TU1M+Pj7///9TU1NRUVFCQkL///9GRkY8PDw0
NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FR
UVFRUU1NTT8/PzY2NiUlJQAAAEpKSmNjY2xsbHNzc3l5eX5+fp6en3FxcXFx
cWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3
Ny0tLQAAAKmwqc/Tz73DvbS8tJOfkoKQgoOQgoKRglhtV0NNVGtra11dXVVV
VU9PT0pKSkVFRTs7Ozc3N////0dHRz4+Pjo6Ov//////////z8/Pz8/Pzk5
OTQ0NDExMS4uLikpKXFxcUZGRjc3Ny0tLSBRfxS1xQfn6R/q6FDj4RzNyxDI
whHCvBG1qg+2rhWNl2tra2JiYllZWVJSUv///wICAnNvEYyHEaCaEamjEbKs
EbixEby7Y3FxcWZmZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1paWlpaWlpaWllZ
WVpaWllZWVlZWVlZWVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZWVlVVVf///2Zm
ZmlpaWJiYl5eXl1dXVtbW1tbW1tbW1paWlpaWlpaWllZWVlZWVpaWllZWVlZ
WVlZWVlZWVlZWVhYWFhYWFdXV1dXV1ZWVlVVVXFxcXl5ef//////////////
//
////////////////xgYGE1NTVhYWFpaWl9fX1paWldXV1VVVVNTU1RUVFRU
VFNTU1JSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlFRUVFRUVBQUFBQ
UE9PT05OTk1NTU1NTU1NTU1NTUxMTEtLS0tLS0pKSkpKSkpKSkpKSklJ
SUlJSUdHR0dHR0ZGRkZGRkVFRUVFRURERERERENDQ0JCQkJCQkFBQUFBQUFB
QUFBQUBAQD8/Pz8/Pz4+Pj4+Pj09PT09PTs7Ozs7Ozo6Ojo6Ojk5OTc3NzU1
NTMzMzAwMCwsLCoqKikpKSUlJXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysr
Kzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQEqCaEamj
EbKsEbixEbu6Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdX
V1dXV1hYWE1NTUZGRjc3Ny0tLXAAP6mwqc/Tz73DvbS8tJOfkoKQgoOQgoKR
glhtV0NNVGtra11dXVVVVU9PT0pKSkVFRTs7Ozc3N////0dHRz4+Pjo6Ov//
/////////z8/Pz8/Pzk5OTQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dn
KysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKY2NjbGxs
c3NzeXl5f39/nZ6ecXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhY
V1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAbHhsyc7J19rX1trWwsnCwcjBsruy
iJWIWWtYQ01Ua2trXV1dVVVVT09PS0tLSUlJQkJCPj4+QkJCRUVFQkJCOzs7

ODg4OTk5PDw8Pj4+PT09OTk5NDQ0MTExLi4uKSkpcXFxRkZGNzc3LS0tIVCA
MNbgNfv6Kf/9e///JPr3B/LwCObnDtTXD9LVFJyqa2trYWFhWVlZUlJS////
AgICc28RjIcRoJoRqaMRsqwRuLERvLtjcXFxYGBgYWFhWlpaVVVVVFRUUlJS
UlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQUFBQ
T09PTk5OTk5OTU1N////YGBgYWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJSUVFR
UVFRUVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQUFBQUFBQT09PTk5OTk5OTU1N
cXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJi
YmJiQEBAQEBAYWFhYmJiYWFhYWFhYWFhYGBg////GBgYT09PWVlZW1tbX19f
WlpaV1dXVVVVU1NTVFRUU1NTU1NTUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJS
UlJSUlJSUVFRUVFRUFBQT09PT09PTk5OTU1NTU1NTU1NTU1NTExMS0tLS0tL
S0tLSkpKSkpKSkpKSkpKSUlJSUlJR0dHR0dHRkZGRkZGRUVFRUVFRERERERE
Q0NDQkJCQkJCQUFBQUFBQUFBQUFBQEBAPz8/Pz8/Pj4+Pj4+Pj4+PT09PDw8
Ozs7Ojo6Ojo6OTk5Nzc3NTU1MzMzMDAwLCwsKioqKSkpJSUlcXFxGxsbW1tb
ampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2
JSUlAgICc28RlZASoJoRqaMRsqwRubIRurpjcXFxcXFxa2trZWVlZWVlZ2dn
Z2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/bHhsyc7J
19rX1trWwsnCwcjBsruyiJWIWWtYQ01Ua2trXV1dVVVVT09PS0tLSUlJQkJC
Pj4+QkJCRUVFQkJCOzs7ODg4OTk5PDw8Pj4+PT09OTk5NDQ0MTExLi4uKSkp
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABb
W1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82
NjYlJSUAAABKSkpjY2NsbGxzc3N5eXl+fn6enp9xcXFxcXFra2tlZWVlZWVn
Z2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAAAeMR4e
MR1CUkI+Uj0XMRcZMRkXMRYAAAAAAAAAAABra2tdXV1VVVVPT09LS0tKSkpI
SEhGRkZGRkZGRkZFRUVCQkI/Pz8/Pz8/Pz89PT04ODg0NDQxMTEuLi4p
KSlxcXFGRkY3NzctLS0bRYBC4+pQ/Pwy//+i//8p//8A//8C+fkF8vMI4+YU
oa9ra2tgYGBYWFhSUlL///8CAgJzbxGMhxGgmhGpoxGyrBG5shG8u2NxcXFY
WFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dHR0dGRkZGRkZGRkZG
RkZGRkZGRkZFRUVFRUVFRUVERERERERDQ0P///9YWFhXV1dOTk5KSkpJ
SUlHR0dHR0dHR0dHR0dHR0dGRkZGRkZGRkZGRkZGRkZGRkZGRkZF
RUVFRUVFRUVERERERERDQ0NxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJiYmJiYmL//////9AQEBhYWFiYmJiYmJhYWFhYWFgYGD/
//8aGhpVVVViYmJjY2NoaGhiYmJfX19eXl5bW1tcXFxbW1tbW1tbW1ta
WlpaWlpaWlpaWlpaWlpZWVlZWVlYWFhYWFhYWFhXV1dWVlZVVVVV
VVVVVVVUVFRTU1NTU1NSUlJSUlJRUVFRUVFRUVFRUVFPT09PT09OTk5NTU1N
TU1MTExMTExLS0tLS0tKSkpKSkpJSUlISEhHR0dHR0dHR0dGRkZGRkZF
RUVERERDQ0NDQ0NDQ0NBQUFBQUFAQEA/Pz8/Pz89PT07Ozs4ODg0NDQwMDAu
Li4rKysmJiZxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExP
T09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG4sRG7umNx
cXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1G
RkY3NzctLS1wAD8eMR4eMR1CUkI+Uj0XMRcZMRkXMRYAAAAAAAAAAABra2td
XV1VVVVPT09LS0tKSkpISEhGRkZGRkZGRkZFRUVCQkI/Pz8/Pz8/Pz89
PT04ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xM
TE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpKSmNjY2xsbHNzc3l5eX9/f52f
n3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1N
TUZGRjc3Ny0tLQAAAEBOQGRyZG98b299b1NkUlFkUE9kT0pfSktfSkNNVGtr
a11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKXFxcUZGRjc3Ny0tLRpBfinG00z6+n7+/9z/

/3T//wv4+An19AXn5AnQyxWRomtra2BgYFhYWFFRUf///wICAnNvEYyHEaCa
EamjEbKsEbmyEbq6Y3FxcU5OTkJCQjc3NzY2Njc3NzY2NjY2Njc3Nzc3Nzc3
Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8PDs7Ozs7Ozs7
O////05OTkJCQjc3NzY2Njc3NzY2NjY2Njc3Nzc3Nzc3Nzk5OTo6Ojo6Ojs7
Ozs7Ozw8PDw8PD09PTw8PD09PT09PTw8PDs7Ozs7Ozs7O3FxcRsbG1tbW2pq
amtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYnFxcf//////0BAQGJi
YmJiYmJiYmJiYmFhYWBgYP///xsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNj
Y2NjY2NjY2JiYmJiYmJiYmJiYmJiYmFhYWFhYWFhYWFhYWBgYGBg
YF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dX
V1hYWFZWVlVVVVVVVVVRUVFNTU1JSUlFRUVFRUVFRUVBQUE9PT05OTk5OTk1N
TU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtr
a2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQ
EqCaEamjEbKsEbmyEbu7Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhY
WFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP0BOQGRyZG98b299b1NkUlFk
UE9kT0pfSktfSkNNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZG
RkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFx
a2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpK
Y2NjbGxsc3NzeXl5fn5+np6fcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFx
WFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAe4Z7i5WLm6SblJ6UcIBw
bXtsXG1bUGRQT2RPQ01Ua2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dH
RkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxRkZGNzc3
LS0tGTt9EHGqDIzRK67hPL7kEJjNDYXBDYy9AXynAXKeDlV+a2trX19fWFhY
UVFR////AgICc28RjIcRoJoRqaMRsqwRuLERt7ZucXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFx////cXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJi
YmJicXFx///////QEBAYmJiYmJiYmJiYWFhYWFhYGBg////GxsbW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYWFh
YmJiYWFhYWFhYWFhYGBgYGBgX19fXl5eXl5eXV1dXFxcXFxcXFxcW1tbWlpa
WVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVVVVVVVVVVVFRUU1NTUlJSUVFRUVFR
UVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSkpKSUlJ
SEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
GxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1N
Pz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwRuLERu7pjcXFxcXFxa2trZGRk
ZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/
e4Z7i5WLm6SblJ6UcIBwbXtsXG1bUGRQT2RPQ01Ua2trXV1dVVVVT09PS0tL
SkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABx
cXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFN
TU0/Pz82NjYlJSUAAABKSkpjY2NsbGxzc3N5eXl+fn6dnp5xcXFxcXFra2tk
ZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0A
AACpsKnP08++w760vLSVn5WEkISDkIODkYNZbVlDTVRra2tdXV1VVVVPT09L
S0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXFGRkY3NzctLS0XN3wfg8Mgrus4vPFryeozptUmnc8mossl
m8EjlMIebahqampfX19YWFhRUVH///8CAgJzbxGMhxGgmhGpoxGyrBG5shG6

umNxcXFra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJhYWFgYGBcXFxY
WFhUVFRQUFBNTU1NTU1PT09TU1NXV1daWlpcXFxdXV1cXFz///9bW1tfX19a
WlpXV1dVVVVTU1NUVFRUVFRTU1NSUlJSUlJRUVFQUFBOTk5LS0tJSUlHR0dH
R0dJSUlKSkpMTExNTU1OTk5PT09OTk5xcXEbGxtbW1tqampra2txcXFra2tn
Z2dlZWVjY2NjY2NjY2NiYmJiYmJxcXH///////9AQEBAQEBiYmJiYmJhYWFh
YWFgYGD///8bGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJi
YmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFgYGBgYGBfX19fX19eXl5d
XV1dXV1dXV1dXV1cXFxcXFxcXFxbW1tcXFxbW1tbW1tcXFxcXFxcXFxd
XV1dXV1dXV1dXV1dXV1fX19eXl5dXV1cXFxcXFxbW1taWlpZWVlYWFhXV1dW
VlZUVFRSUlJRUVFQUFBPT09NTU1MTExKSkpISEhISEhJSUlGRkZDQ0M8PDw4
ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlD
Q0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG4
sRG6umNxcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dY
WFhNTU1GRkY3NzctLS1wAD+psKnP08++w760vLSVn5WEkISDkIODkYNZbVlD
TVRra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVDQ0NC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5
OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpKSmNjY2xsbHNzc3l5
eX9/f56en3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dX
V1hYWE1NTUZGRjc3Ny0tLQAAAGx4a8nOydfa19ba1sTJxMLIwrO7s4mViVlr
WUNNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcUZGRjc3Ny0tLRYveEGy3lHU
+k3Z/5Tk/z3O+iK89CGy6iOj2yej3SFzu2tra19fX1hYWFFRUf///wICAnNv
EYyHEaCaEamjEbKsEbixEbu6Y3FxcWtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj
Y2JiYmJiYmBgYF1dXVlZWVRUVE5OTklJSUVFRUVFRUhISE1NTVJSUldXV1tb
W1xcXFxcXP///2NjY2hoaGJiYl9fX15eXltbW1xcXFtbW1tbW1tbW1paWlhY
WFVVVVJSUk1NTUpKSkdHR0dHR0lJSU1NTVBQUFNTU1VVVVdXV1ZWVnFxcRsb
G1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYnFxcXFxcf//
/////0BAQEBAQGFhYWFhYWFhYWBgYP///xsbG1tbW2pqamtra3FxcWpqamlp
aWtra2pqamZmZmRkZGhoaGlpaWZmZmdnZ25ubnBwcGtra2VlZWdnZ2hoaGRk
ZGJiYmVlZWVlZWJiYl5eXl1dXWRkZGVlZWdnZ2hoaGhoaGpqampqampqamtr
a2xsbG1tbW5ubnBwcHBwcHBwcG5ubm1tbW5ubmtra2xsbGtra2xsbGxsbGxs
bGxsbGtra2tra2pqamlpaWhoaGhoaGdnZ2ZmZmVlZWNjY2NjY2JiYmBgYGBg
YGBgYGFhYVpaWlVVVU5OTjg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtr
a3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQIC
AnNvEZWQEqCaEamjEbKsEbmyEbu6Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tr
a3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP2x4a8nOydfa19ba
1sTJxMLIwrO7s4mViVlrWUNNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhI
SEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUl
AAAASkpKY2NjbGxsc3NzeXl5f39/nZ6ecXFxcXFxa2trZGRkZWVlZ2dnZ2dn
a2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAIDEgHjEeQVJB
QFJAGzEbGjEaGDEYAAAAAAAAAAAAAa2trXV1dVVVVT09PSkpKS0tLTU1NU1NT
VFRUTk5OSUlJRkZGSUlJTU1NTU1NRkZGPj4+ODg4NDQ0MTExLi4uKSkpcXFx
RkZGNzc3LS0tFSl0XszqfO38YOf/uu3/TNj/JMz/Jsv6Ksf0I67qJnS/a2tr
X19fWFhYUVFR////AgICc28RjIcRoJoRqaMRsqwRuLERurpjcXFxa2trcXFx
a2trZ2dnZWVlY2NjY2NjY2NjYmJiYWFhX19fW1tbVlZWT09PR0dHQkJCPz8/

Pz8/QkJCRkZGTU1NU1NTWFhYW1tbXFxc////cXFxcXFxbm5uZ2dnZWVlY2Nj
Y2NjY2NjYmJiYmJiYGBgXV1dWVlZVFRUTk5OSUlJRUVFRUVFSEhITU1NUlJS
V1dXW1tbXFxcXFxccXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2Nj
Y2NjY2NjYmJiYmJicXFxcXFx///////QEBAYWFhYWFhYWFhYGBg////Gxsb
W1tbampqa2trcXFxaWlpZ2dncXFxcXFxa2trYmJicHBwcXFxbm5ubm5ucXFx
cXFxcXFxbm5ucHBwcXFxaWlpYGBgbm5ucHBwaGhoXl5eT09PonxdoXtbpYFj
pYBipoFjpYFipoJkpoFjpYFjpYFjpYBipYFjpYBjpoJkpYBio31foXpboXpb
oXpboXpbonxdoHpboHpboXxdoXxdoXtcoHpboXtdoXpboXxdoHpboHpbonxd
onxdonxdonxdon1eo35gpH9gpoFkqodqrIpuSkpKUFBQR0dHNDQ0MTExLi4u
KSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFR
UVFRTU1NPz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwRubIRurpjcXFxcXFx
a2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3
LS0tcAA/IDEgHjEeQVJBQFJAGzEbGjEaGDEYAAAAAAAAAAAAa2trXV1dVVVV
T09PSkpKS0tLTU1NU1NTVFRUTk5OSUlJRkZGSUlJTU1NTU1NRkZGPj4+ODg4
NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09R
UVFRUVFNTU0/Pz82NjYlJSUAAABKSkpjY2NsbGxzc3N5eXl+fn6fn59xcXFx
cXFra2tjY2NlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3
NzctLS0AAAA/Tj9kcmNvfG9vfW9TZFNSZFJTZFNMX0tNX01DTVRra2tdXV1V
VVVOTk5KSkpMTExTU1NgYGBmZmZeXl5QUFBJSUlOTk5ZWVleXl5VVVVFRUU6
Ojo0NDQxMTEuLi4pKSlxcXFGRkY3NzctLS0UInE7ntZ96fup8v/j+P+g7f94
6P072fUsvekjmdQmZ7VqampfX19XV1dRUVH///8CAgJzbxGMhxGgmhGpoxGy
rBG4sRG5uW5xcXFra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJgYGBdXV1Y
WFhRUVFKSkpCQkI8PDw5OTk5OTk7OztCQkJISEhPT09VVVVZWVlbW1v///9x
cXFxcXFxcXFra2tlZWVjY2NjY2NjY2NiYmJhYWFfX19bW1tWVlZPT09HR0dC
QkI/Pz8+Pj5CQkJGRkZNTU1TU1NYWFhbW1tcXFxxcXEbGxtbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJxcXH//////9AQEBh
YWFhYWFhYWFgYGD///8bGxtbW1tqampra2txcXFmZmZgYGD///9xcXFxcXFl
ZWX///9xcXFubm7//////////9xcXFwcHD///9xcXFubm5eXl7///9xcXFr
a2teXl4tLS2Vb1CcdVWjfmCkf2Gkf2GjfmCjfmCjfl+ifV6ifV6ifV6hfF2i
fV6ifV6ifV6he1yifF2feFmcdFSbdFSac1Oac1Oac1Oac1Oac1ObdFSac1Oa
c1ObdFOcdFSbdFSddlaed1eed1efeFigelqifF2ifF2ifV+kf2CmgmSng2Y9
PT1KSkpLS0s0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2cr
Kys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGp
oxGyrBG4sRG8u2NxcXFxcXFra2tjY2NlZWVnZ2dnZ2dra2txcXFYWFhYWFhX
V1dXV1dYWFhNTU1GRkY3NzctLS1wAD8/Tj9kcmNvfG9vfW9TZFNSZFJTZFNM
X0tNX01DTVRra2tdXV1VVVVOTk5KSkpMTExTU1NgYGBmZmZeXl5QUFBJSUlO
Tk5ZWVleXl5VVVVFRUU6Ojo0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dn
ZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpKSmNjY2xs
bHNzc3l5eX5+fp+fn3FxcXFxcWtra2NjY2VlZWdnZ2dnZ2tra3FxcVhYWFhY
WFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAAHuGe4qVip2knZSelHKAcmp7altt
W1JkUlJkUkNNVGtra11dXVVVVU5OTkhISEdHR//////////2JiYlhYWEdH
R//////////1lZWVFRUT4+PjQ0NDExMS4uLikpKXFxcUZGRjc3Ny0tLRQc
bg13pwSbyBa62Cy72AuXvAaQrQWLogJjfgJKfgEth2pqal9fX1dXV1FRUf//
/wICAnNvEYyHEaCaEamjEbKsEbixEby7Y3FxcWtra3FxcWtra2dnZwYGchMT
dSYmgy8viS8viS8viS8viS8viS8viS8viS8viS8viS8viS8viUBAk5GR
wouLwVJSUlhYWFpaWv///4dy1HFxcXFxcXFxcWhoaGNjY2NjY2NjY2JiYmBg

YF1dXVhYWFFRUUpKSkJCQjw8PDk5OTg4ODs7O0JCQkhISFBQUFVVVVlZWVtb
W3FxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYkBA
QEBAQHFxcf//////0BAQGFhYWFhYWBgYGBgYP///xsbG1tbW2pqamtra3Fx
cWNjY1ZWVv///3FxcXFxcW5ubv///3Fxcf///2NjY1hYWFdXV////2hoaP//
/3FxcXBwcF5eXv///29vb2VlZV5eXiUlJY5qTZhyUqJ9XqR+YKR/YaN+YKN+
X6N+X6N9X6J9XqJ8XaF7XKF7XKB6W595WqF7W511VZx0VJhxUphxUphyUply
UplyUppzU5pzU5lyUpdxUphxUplyUppzU5pzU5x1VJ11VZ12Vp53V553V6B6
W6F7XKJ9XqR/YKWAYqaCZTs7O0pKSlFRUTQ0NDExMS4uLikpKXFxcRsbG1tb
W2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2
NiUlJQICAnNvEZWQEqCaEamjEbKsEbixEby7Y3FxcXFxcWtra2NjY2VlZWdn
Z2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP3uGe4qV
ip2knZSelHKAcmp7alttW1JkUlJkUkNNVGtra11dXVVVVU5OTkhISEdHR///
////////2JiYlhYWEdHR///////////1lZWVFRUT4+PjQ0NDExMS4uLikp
KXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/
NjY2JSUlAAAASkpKY2NjbGxsc3NzeXl5f39/n5+fcXFxcXFxa2trY2NjZWVl
Z2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAqrCq
z9PPvsO+tLy0lZ+VgpCCgpCChJGEW21bQ01Ua2trXV1dVVVVTU1NRERE////
Q0NDQ0NDRkZG////UVFR////PT09Ojo6Ozs7////WFhYQkJCNDQ0MTExLi4u
KSkpcXFxRkZGNzc3LS0tExZrF3bFBqXsIrryVcPrJJzTEojEEoO8FXiwFXa5
IFuuampqX19fV1dXUVFR////AgICc28RjIcRoJoRqaMRsqwRubIRvLtjcXFx
a2trcXFxa2trZ2dnAABdBgZfMjKEV1ecXV2gXV2gXV2gXV2gXV2gXV2gXV2g
XV2gXV2gXV2gZGSkqanN/f3+29vrTk5OVVVVWVlZ////jX3PnoPzcXFxcXFx
BgZyExN1JiaDLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+JLy+J
QECTkZHCi4vBUlJSWFhYWlpacXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJi//////////////////////YmJiYWFhYWFhYGBgYGBg
////GxsbW1tbampqa2trcXFxYmJiUFBQ//////////////////YGBg////
cHBwXFxcUFBQ////Z2dnXFxc////bGxs////aGhoZWVlYGBgXl5eHx8fh2VJ
k21PoHpbo31eo31eo31eon1eonxdon1eoXxdoXtboHpboHlaoHlan3hYnXZW
nXVVmXJSl3FSlnBRlnBRlnBRlnBRlnBRlnBRlnBRlnBRlnBRlnBRmHFSmXJS
mnNTmnNTnHRUnHVVnndXn3hZoXtboXtcon1eo35gpYFjOTk5SkpKUVFRNDQ0
MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExM
T09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwRubIRvLtj
cXFxcXFxa2trY2NjZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1N
RkZGNzc3LS0tcAA/qrCqz9PPvsO+tLy0lZ+VgpCCgpCChJGEW21bQ01Ua2tr
XV1dVVVVTU1NRERE////Q0NDQ0NDRkZG////UVFR////PT09Ojo6Ozs7////
WFhYQkJCNDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NM
TExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkpjY2NsbGxzc3N5eXl/f3+d
np5xcXFxcXFra2tjY2NlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhN
TU1GRkY3NzctLS0AAABseGzKzsrW2tbX2tfEycTCyMKzu7OIlYhaa1pDTVRr
a2tdXV1VVVVMTExDQ0NBQUFHR0dOTk5NTU3///9GRkZDQ0NERERAQEA7Ozv/
//9RUVFBQUE0NDQxMTEuLi4pKSlxcXFGRkY3NzctLS0SEmkwneAKtfsw0v9r
2/sksPwHl+8KieMRfNIUftUhXLpqampfX19XV1dRUVH///8CAgJzbxGLhhGf
mRGpoxGyrBG5shG6umNxcXFra2txcXFra2tnZ2cAAFgBAVQPD3c3N49FRZhG
RphGRphGRphGRphGRphGRphGRphGRphHR5hWVqKSksP4+PuhocxKSkpTU1NZ
WVn///+PhM2ciOOmhPRxcXEAAF0GBl8yMoRXV5xdXaBdXaBdXaBdXaBdXaBd
XaBdXaBdXaBdXaBkZKSpqc39/f7b2+tPT09WVlZaWlpxcXEbGxtbW1tq

ampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NxcXFxcXFxcXFxcXFxcXFxcXFi
YmJiYmJhYWFhYWFhYWFgYGD///8bGxtbW1tqampra2txcXFlZWVSUlJKSkr/
//9cXFz///9hYWFYWFj///9xcXFiYmJPT0////9wcHBfX19aWlr///9ubm5w
cHBtbW1iYmJeXl4fHx+HZUmRbE6gelujfV6jfV6jfV6ifV6ifV6ifF2he1ug
elugelqgeVqfeFied1ecdVSYclKXcVKXcVGUblCUblCUb1CUb1CUb1CUb1CU
b1CVb1CUb1CWcFGWcFGYcVKZclKZclOZclObdFSed1efeFigeVqhe1yifV6j
fmClgGI4ODhKSkpQUFA0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFr
a2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGV
kBKgmhGpoxGyrBG5shG6umNxcXFxcXFra2tjY2NlZWVnZ2dnZ2dra2txcXFY
WFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD9seGzKzsrW2tbX2tfEycTC
yMKzu7OIlYhaa1pDTVRra2tdXV1VVVVMTExDQ0NBQUFHR0dOTk5NTU3///9G
RkZDQ0NERERAQEA7Ozv///9RUVFBQUE0NDQxMTEuLi4pKSlxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpK
SmNjY2xsbHNzc3l5eX5+fp6en3FxcXFxcWtra2NjY2VlZWdnZ2dnZ2tra3Fx
cVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAAB8xHxsxG0FSQT9SPxsx
Gx0xHRsxGwAAAAAAAAAAGtra11dXVVVVU1NTUZGRkFBQf//////////05O
TkZGRkxMTFxcXFJSUkJCQv///0ZGRjw8PDQ0NDExMS4uLikpKXFxcUZGRjc3
Ny0tLREOZke56hjd/Vzi/4/q/im//QKm/AWl+Qmj8guA5h9UvWpqal9fX1dX
V1FRUf///wICAnNvEYuGEZ+ZEaiiEbCqEbixEbu6Y3FxcWtra3FxcWtra2dn
ZwAAWAAAUAYGbwAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAA
eXx8t9XV54qKv0dHR1FRUVhYWP///42DypaG1ZyE6Zd86gAAWAEBVA8Pdzc3
j0VFmEZGmEZGmEZGmEZGmEZGmEZGmEZGmEZGmEdHmFZWopKSw/j4+6GhzEpK
SlNTU1lZWXFxcXl5ef//////////////////////////////////////
//xsbG1tbW2pq
amtra3FxcWhoaFtbW01NTf///1tbW////2FhYVRUVP///3FxcWJiYk9PT///
/3FxcWlpaf///1xcXP///3FxcXFxcWhoaF5eXh4eHoRjSItoS5t0VKF7XKJ9
XqN9XqF8XaF7W6B6W6B6W6B5Wp95WZ53V511VZt0VJlyUpZwUZVvUJJtT5Fs
TpNtT5JtT5JtT5FsTpFsTpNuT5NtT5RuUJRuUJRvUJRuUJdxUphxUplyUppz
U5t0VJ52Vp94WKB6W6F7XKJ9X6SAYjg4OEpKSk9PTzQ0NDExMS4uLikpKXFx
cRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1N
TT8/PzY2NiUlJQICAnNvEZWQEqCaEamjEbKsEbixEbu6Y3FxcXFxcWtra2Nj
Y2VlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAA
Px8xHxsxG0FSQT9SPxsxGx0xHRsxGwAAAAAAAAAAGtra11dXVVVVU1NTUZG
RkFBQf//////////05OTkZGRkxMTFxcXFJSUkJCQv///0ZGRjw8PDQ0NDEx
MS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFR
TU1NPz8/NjY2JSUlAAAASkpKY2NjbGxsc3NzeXl5f39/nZ6ecXFxcXFxa2tr
ZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0t
AAAAP04/ZHJkbnxub31vVWRVUmRSVGRUTl9OTV9NQ01Ua2trXV1dVVVVTk5O
SEhIQUFBPDw8////WVlZXFxcRkZG//////////////SkpKRUVFOzs7NDQ0
MTExLi4uKSkpcXFxRkZGNzc3LS0tEQpkKnrTI9T4b+j7nOn7SNL2GM71Er/z
C5joC2XSHEmzampqX19fV1dXUVFR////AgICc28Ri4YRnpgRqKIRsKoRuLER
urpjcXFxa2trcXFxa2trZ2dnAABYAABPBgZuAAB5AAB5AAB5AAB5AAB5AAB5
AAB5AAB5AAB5AAB5AAB5b2+wz8/jioq/RERETk5OV1dX////iX/IjX7Q
jXrTb29vAABYAABQBgZvAAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5
AAB5AAB5fHy31dXnioq/R0dHUVFRWFhYcXFxGxsbW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiQEBAQEBAQEBAQEBAYmJiYmJiYWFh

YWFhYGBg////GxsbW1tbampqa2trcXFxa2trYmJiVVVVT09P////bm5uYGBg
UVFR////cXFxYGBgT09P////ampq////ZGRkWVlZVVVV////cXFxa2trXl5e
ISEhf19FiGZKkm1Om3RUnndXn3hZn3lZn3lZnndXnndXnXVVnHVUmnNTmXNT
l3FRlnBRk21Pkm1Pj2tNjWpMjWpNjWpMjWpMjWlMjWlMjWlMjWlMj2tOkGtO
kWxPk25PlG5QlnBRl3FSmHFSmnNTnHVVnXVVn3hYoHpboXtcoXtdNzc3RUVF
Tk5ONDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5
Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwR
ubIRurpjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dX
WFhYTU1NRkZGNzc3LS0tcAA/P04/ZHJkbnxub31vVWRVUmRSVGRUTl9OTV9N
Q01Ua2trXV1dVVVVTk5OSEhIQUFBPDw8///WVlZXFxcRkZG///////////
////SkpKRUVFOzs7NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5
OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkpjY2NsbGxzc3N5
eXl+fn6enp9xcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dX
V1dYWFhNTU1GRkY3NzctLS0AAAB7hnuKlYqbpJuUnpRxgHFte21dbV1TZFNS
ZFJDTVRra2tdXV1VVVVOTk5JSUlGRkZERERHR0f///9iYmJDQ0P///9HR0dL
S0tPT09WVlZMTEw8PDw0NDQxMTEuLi4pKSlxcXFGRkY3NzctLS0RCGQKKKMD
LcMZWdIjSsgOKrgFKKsFJ6sCD40BD4YBEI5qampfX19XV1dRUVH///8CAgJz
bxGJhBGclxGmoBGwqhG4sRG8u2NxcXFra2txcXFra2tnZ2cAAFgAAE8GBm4A
AHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHlvb7DPz+OKir9C
QkJLS0tVVVX///+FeseFds1oaGhmZmYAAFgAAE8GBm4AAHkAAHkAAHkAAHkA
AHkAAHkAAHkAAHkAAHkAAHkAAHkAAHlvb7DPz+OKir9EREROTk5XV1dxcXEb
GxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmL////////
//////9AQEBAQEBiYmJiYmJhYWFgYGD///8bGxtbW1tqampra2txcXFra2tl
ZWVbW1tQUFD///9oaGhdXV1QUFD///9ra2teXl5QUFD///9XV1f///9jY2Na
WlpPT0////9qamplZWVeXl4kJCR8XUSBYEaGZEmMaUyOak2Pa02RbE6SbU6Q
bE6Pa02Pa02Pa02Pa02Oak2Pa02Oak2NaUyHZkmFZEiFZEiBYUaAYEWAYEWA
YEWAYEWAYUaBYUaCYkeDY0eFZEiFZEiHZUmJZ0qLaEuMaUyPa02RbE6SbU+T
bk+WcFGWcFGac1MyMjJAQEBNTU00NDQxMTEuLi4pKSlxcXEbGxtbW1tqampr
a2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUC
AgJzbxGVkBKgmhGpoxGyrBG4sRG7umNxcXFxcXFra2tlZWVlZWVnZ2dnZ2dr
a2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD97hnuKlYqbpJuU
npRxgHFte21dbV1TZFNSZFJDTVRra2tdXV1VVVVOTk5JSUlGRkZERERHR0f/
//9iYmJDQ0P///9HR0dLS0tPT09WVlZMTEw8PDw0NDQxMTEuLi4pKSlxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUl
JQAAAEpKSmNjY2xsbHNzc3l5eX5+fp2fn3FxcXFxcWtra2VlZWVlZWdnZ2dn
Z2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAAKmwqc/Tz77D
vrW8tZafloOQg4SQhIWRhV1tXUNNVGtra11dXVVVVU1NTURERP/////////
////////z09Pf//////////////////0dHRzs7OzQ0NDExMS4uLikpKXFx
cUZGRjc3Ny0tLREHZBhEyQ5o7CqE8FGC7Cxk2hRdzhZXyhNOvxBQwhxEtGpq
al9fX1dXV1FRUf///wICAnNvEYmEEZuWEaWfEa+pEbmyEby7Y3FxcWtra3Fx
cWtra2dnZwAAWAAATwYGbgAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAA
eQAAeQAAeW9vsM/P44qKvz8/P0hISFNTU////4R5yGdnZ2lpaWhoaAAAAWAAA
TwYGbgAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeW9vsM/P
44qKv0JCQktLS1VVVXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2Nj
Y2NjY2JiYv//////3FxcXFxcf//////0BAQGFhYWFhYWFhYWBgYP///xsb
G1tbW2pqamtra3FxcWtra2dnZ2BgYFdXV1tbW2JiYl9fX1ZWVlpaWmFhYV5e

XlVVVVRUVFVVVVlZWWBgYF1dXVVVVVhYWF5eXmBgYF5eXiUlJXhaQn5eRYNi
R4RjSIRjSIRjSIRjSIVkSIVkSIRjR4FhRn9fRX5fRXxdRHtdQ3lbQnlbQnZZ
QXNWP3BUPm1SPGxRPGxRPG1SPW1SPW9TPXBUPnJVP3NWP3ZZQXhaQnpcQ3tc
Q35fRYBgRoRjR4VkSIdlSYtoS4xpTI5qTY9rTjAwMD4+PkJCQjQ0NDExMS4u
LikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FR
UVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQEqCaEamjEbKsEbixEbu7Y3FxcXFx
cWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3
Ny0tLXAAP6mwqc/Tz77DvrW8tZafloOQg4SQhIWRhV1tXUNNVGtra11dXVVV
VU1NTURERP/////////////////z09Pf/////////////////0dHRzs7
OzQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09P
UVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKYmJibGxsc3NzeXl5fn5+n5+fcXFx
cXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZG
Nzc3LS0tAAAAa3hryc7J1trW1trWw8nDwsjCtLu0ipWKXGtcQ01Ua2trXV1d
VVVVTExMQkJCPT09Ozs7Ojo6PDw8Pz8/Ozs7Nzc3ODg4ODg4OTk5PDw8PT09
OTk5NDQ0MTExLi4uKSkpcXFxRkZGNzc3LS0tEAZjOnvlHY77RLD/dsP/Lo39
DnP0EWXrEV3dFVfbH0fAampqX19fV1dXUVFR////AgICc28RiYQRmZQRpZ8R
r6kRuLERt7ZucXFxa2trcXFxa2trZ2dnAABYAABPBgZuAAB5AAB5AAB5AAB5
AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5b2+wz8/jioq/Pj4+RkZGUlJS////
X19fbGxsa2traGhoAABYAABPBgZuAAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5
AAB5AAB5AAB5AAB5b2+wz8/jioq/Pz8/SEhIU1NTcXFxGxsbW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjY2NjY2NjcXFx/////////QEBAcXFx/////////QEBA
YWFhYWFhYWFhYGBg////GxsbW1tbampqa2trcXFxa2trZ2dnY2NjX19fYGBg
YmJiYWFhXl5eYGBgYWFhYGBgXl5eXl5eXl5eX19fYGBgYGBgXV1dXV1dXl5e
X19fXl5eLCwsfF1EfF1EeltDeVtCdVhAc1dAclY/cVU+b1Q9bFI8alA7aU86
Z045Zk04ZUw4ZUw4Y0s3Xkg1X0g1WkQzWkQzXEY0XEY0XUc0XUc0YEk1YUo2
YUo2Yks3Y0s3Zk04Z045alA7alA7bVI8cFQ+clU/c1c/dFdAd1lBe1xDfV5E
MzMzNDQ0NDQ0NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dn
KysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28Rk44SoJoR
qaMRsqwRuLERvLtjcXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhY
V1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/a3hryc7J1trW1trWw8nDwsjCtLu0
ipWKXGtcQ01Ua2trXV1dVVVVTExMQkJCPT09Ozs7Ojo6PDw8Pz8/Ozs7Nzc3
ODg4ODg4OTk5PDw8PT09OTk5NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tn
Z2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkpiYmJs
bGxzc3N5eXl+fn6fn59xcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhY
WFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAAAeMR4bMRs/Uj8/Uj8aMRoaMRoa
MRoAAAAAAAAAAABra2tdXV1VVVVNTU1HR0dERERDQ0NCQkJDQ0NDQ0NCQkJA
QEA/Pz8+Pj49PT09PT08PDw5OTk0NDQxMTEuLi4pKSlxcXFGRkY3NzctLS0Q
BGNZp+9Exf1Vzv+f5P5Arf4Xhf0ZhfochfQPX+keSMNqampfX19XV1dRUVH/
//8CAgJzbxGJhBGZlBGknhGvqRG5shG6umNxcXFra2txcXFra2tnZ2cAAFgA
AE8GBm4AAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHlvb7DP
z+OKir88PDxFRUVRUVH///9paWlwcHBra2tnZ2cAAFgAAE8GBm4AAHkAAHkA
AHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHlvb7DPz+OKir8+Pj5GRkZS
UlJxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NxcXH/////
//9AQEBxcXH//////9AQEBhYWFhYWFhYWFgYGD///8bGxtbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJhYWFiYmJiYmJh
YWFhYWFhYWFgYGBgYGBfX19fX19eXl5SUlIsLCwlJSUkJCQgICAeHh4cHBwc

HBwaGhoaGhoaGhoZGRkZGRkYGBgYGBgYGBgXFxcXFxcWFhYWFhYVFRUWFhYV
FRUVFRUVFRUVFRUWFhYWFhYWFhYWFhYXFxcYGBgZGRkaGhobGxscHBweHh4g
ICAgICAgICAhISEhISEhISEqKio1NTU4ODg0NDQxMTEuLi4pKSlxcXEbGxtb
W1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82
NjYlJSUCAgJzbxGTjhKgmhGpoxGyrBG4sRG8u2NxcXFxcXFra2tlZWVlZWVn
Z2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD8eMR4b
MRs/Uj8/Uj8aMRoaMRoaMRoAAAAAAAAAABra2tdXV1VVVVNTU1HR0dERERD
Q0NCQkJDQ0NDQ0NCQkJAQEA/Pz8+Pj49PT09PT08PDw5OTk0NDQxMTEuLi4p
KSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/
PzY2NiUlJQAAAEpKSmJiYmxsbHNzc3l5eX9/f5+fn3FxcXFxcWtra2RkZGVl
ZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAADxO
PGNyY258bm99b1JkUlNkU1JkUk1fTU9fT0NNVGtra11dXVVVVU9PT0tLS0pK
SklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcUZGRjc3Ny0tLQ8EYy5j3EWw+mjB/Z7g/2C//Dmw+i+i9hx36w5P
1hxCuGpqal9fX1dXV1FRUf///wICAnFtEYiDEZiTEaOdEa6oEbixEbq6Y3Fx
cWtra3FxcWtra2dnZwAAWAAATwYGbgAAeQAAeQAAeQAAAAAAeQAAeQAAeQAA
AAAAeQAAeQAAeQAAeW9vsM/P44qKvzs7O0RERFFRUf///2xsbHFxcWtra2dn
ZwAAWAAATwYGbgAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAA
eW9vsM/P44qKvzw8PEVFRVFRUXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2Vl
ZWNjY2NjY2NjY3Fxcf///////0BAQHFxcf///////2JiYmFhYWFhYWFhYWBg
YP///xsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJi
YmJiYmFhYWJiYmJiYmJiYmFhYWFhYWBgYGBgYGBgYF9fX19fX15eXl1dXVxc
XFxcXFtbW1tbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRU
VFNTU1NTU1JSUlFRUVFRUVBQUFBQUE5OTk5OTk1NTU1NTU1NTU1NTUxMTExM
TEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xM
TE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZOOEqCaEamjEbKsEbmyEby7
Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1N
TUZGRjc3Ny0tLXAAPzxOPGNyY258bm99b1JkUlNkU1JkUk1fTU9fT0NNVGtr
a11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0ND
TExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKYmJibGxsc3NzeXl5f39/
nZ+fcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhY
TU1NRkZGNzc3LS0tAAAAeoZ6iZWJm6SblJ6UcoBybHtsW21bU2RTUWRRQ01U
a2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFQ0NDQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxRkZGNzc3LS0tDwNlCBywAx3VFjPo
HDDtDiLWBSHDBB+9AhOYAQ+LAQiHampqX19fV1dXUVFR////AgICcW0Rh4IR
lpERo50RrqgRubIRu7pjcXFxa2trcXFxa2trZ2dnAABYAABPBgZuAAB5AAB5
AAB5AAAAAAB5AAB5AAAAAAB5AAB5AAB5AAB5AAB5b2+wz8/jioq/Ojo6Q0ND
UVFR////bGxscXFxa2trZ2dnAABYAABPBgZuAAB5AAB5AAB5AAAAAAB5AAB5
AAB5AAAAAAB5AAB5AAB5AAB5b2+wz8/jioq/Ozs7REREUVFRcXFxGxsbW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjcXFx//////////////////
YmJiYmJiYWFhYWFhYWFhYGBg////GxsbW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJiYmJiYWFhYmJiYmJiYWFhYWFhYGBgYGBg
YGBgX19fX19fXl5eXV1dXFxcXFxcW1tbW1tbWlpaWVlZWVlZWFhYWFhYV1dX
V1dXWFhYVlZWVlZWVVVVVVFRUU1NTUlJSUVFRUVFRUVFRUFBQUFBQTk5OTk5O

TU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFx
a2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28R
k44SoJoRqaMRsqwRubIRu7tjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFx
WFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/eoZ6iZWJm6SblJ6UcoBy
bHtsW21bU2RTUWRRQ01Ua2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dH
RkZGRUVFRUVFQ0NDQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2tx
cXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABK
SkpiYmJsbGxzc3N5eXl+fn6enp9xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2tx
cXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAACnsKfO0869w720vLSU
n5SDkIOEkISFkYVdbV1DTVRra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhH
R0dGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFGRkY3
NzctLS0PA2MTLc0PR/AjTPQ4UPMjRugRQNgRQdIPOsYONskbN7hqampfX19X
V1dRUVH///8CAgJxbRGIgxGWkRKjnRGuqBG4sRG6umNxcXFra2txcXFra2tn
Z2cAAFgAAE8GBm4AAHkAAHkAAHkAAAAAAHkAAAAAAHkAAHkAAHkAAHkAAHkA
AHlvb7DPz+OKir86OjpCQkJQUFD///9oaGhwcHBra2tnZ2cAAFgAAE8GBm4A
AHkAAHkAAHkAAAAAAHkAAHkAAAAAAHkAAHkAAHkAAHkAAHlvb7DPz+OKir86
OjpDQ0NRUVFxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2Nx
cXH//////9xcXFxcXFiYmJhYWFiYmJhYWFhYWFhYWFgYGD///8bGxtbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2NiYmJiYmJiYmJiYmJh
YWFjY2NnZ2dnZ2dkZGRgYGBgYGBfX19eXl5eXl5dXV1dXV1dXV1cXFxcXFxc
XFxcXFxbW1tcXFxbW1tbW1tcXFxcXFxcXFxdXV1dXV1dXV1dXV1f
X19eXl5dXV1dXV1cXFxcXFxaWlpZWVlYWFhXV1dVVVVVVVVSUlJRUVFQUFBP
T09NTU1MTExKSkpISEhISEhLS0tJSUlGRkY8PDw4ODg0NDQxMTEuLi4pKSlx
cXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFN
TU0/Pz82NjYlJSUCAgJzbxGTjhKgmhGpoxGyrBG4sRG7umNxcXFxcXFra2tk
ZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1w
AD+nsKfO0869w720vLSUn5SDkIOEkISFkYVdbV1DTVRra2tdXV1VVVVPT09L
S0tKSkpJSUlJSUlISEhHR0dGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEA
AHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFR
UU1NTT8/PzY2NiUlJQAAAEpKSmJiYmxsbHNzc3l5eX5+fp2ennFxcXFxcWtr
a2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0t
LQAAAGt4a8jOyNba1tba1sPJw8LIwrO7s4mViVhrWENNVGtra11dXVVVVU9P
T0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcUZGRjg4OC0tLQ4DZDdg5iVi+kV4/VVw+y9c+BFM9AtD
7Q464A433xw5xGpqal5eXldXV1FRUf///wICAnFtEYeCEZaREqOdEa6oEbmy
Eby7Y3FxcWtra3FxcWtra2dnZwAAWAAATwYGbgAAeQAAeQAAeQAAAAAAAAAA
AAAAAAAAeQAAeQAAeQAAeQAAeW9vsM/P44qKvzo6OkJCQlBQUP///2tra3Fx
cWtra2dnZwAAWAAATwYGbgAAeQAAeQAAeQAAAAAAeQAAAAAAeQAAeQAAeQAA
eQAAeQAAeW9vsM/P44qKvzo6OkJCQlBQUHFxcRsbG1tbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY3FxcXFxcf//////0BAQEBAQEBAQGJiYmJiYmFh
YWFhYWBgYP///xsbG1tbW2pqamtra3FxcWpqamlpaWtra29vb3BwcHBwcGxs
bGlpaWtra2tra2VlZWNjY2VlZWxsbHFxcXFxcWtra2RkZGlpaWdnZ2FhYV5e
Xl1dXWRkZGVlZWdnZ2hoaGhoaGpqampqampqamtra2xsbG1tbW5ubm9vb3Bw
cHFxcXFxcXBwcHBwcHBwcG5ubm1tbWxsbGxsbGtra2tra2lpaWpqamlp
aWhoaGhoaGdnZ2ZmZmVlZWNjY2NjY2JiYmBgYGBgYGBgYGFhYVpaWlVVVU5O

Tjg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5
OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZOOEqCaEamjEbKs
EbixEbq6Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dX
V1hYWE1NTUZGRjc3Ny0tLXAAP2t4a8jOyNba1tba1sPJw8LIwrO7s4mViVhr
WENNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysr
OTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKYWFhbGxsc3Nz
eXl5fn5+n5+fcXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dX
V1dXWFhYTU1NRkZGNzc3LS0tAAAAGjEaGDEYPlI+P1I/GjEaGDEYGDEYAAAA
AAAAAAAAa2trXV1dVVVVT09PSkpKS0tLTU1NU1NTVFRUTk5OSUlJRkZGSUlJ
TU1NTU1NRkZGPj4+ODg4NDQ0MTExLi4uKSkpcXFxR0dHODg4LS0tDgJlV4Lv
SI79W5b9dpj8Q3L9GlL6G1H4H0v1DC3sGzTHampqX19fV1dXUVFR////AgIC
cGwRh4IRlpESoJoRrqgRuLERvLtjcXFxa2trcXFxa2trZ2dnAABYAABPBgZu
AAB5AAB5AAB5AAAAAAB5AAB5AAB5AAAAAAB5AAB5AAB5AAB5b2+wz8/jioq/
Ojo6QkJCT09P////a2trcXFxa2trZ2dnAABYAABPBgZuAAB5AAB5AAB5AAAA
AAAAAAAAAAAAAAB5AAB5AAB5AAB5AAB5b2+wz8/jioq/Ojo6QkJCUFBQcXFx
GxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjcXFxcXFx////
////////YmJiYmJiYmJiYmJiYWFhYGBg////GxsbW1tbampqa2trcXFxaWlp
ZmZmcHBwcXFxcXFxcXFxcXFxb29vcXFxcXFxaWlpY2NjaGhocHBw////cXFx
cHBwaWlpcXFxcXFxZ2dnXl5eWlpao31foXtbpYFjpYBipoFjpYFipoJkpoFj
pYFjpYFjpYBipYFjpYBjpoJkpYBio31foXpboXpboXpboXpbonxdoHpboHpb
oXxdoXxdoXtcoHpboXtdoXpboXxdoHpboHpbonxdonxdonxdonxdon1eo35g
pH9gpoFkqodqrIpuSkpKUFBQR0dHNDQ0MTExLi4uKSkpcXFxGxsbW1tbampq
a2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUl
AgICc28Rko0SoJoRqaMRsqwRuLERvLtjcXFxcXFxa2trZWVlZWVlZ2dnZ2dn
a2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/GjEaGDEYPlI+
P1I/GjEaGDEYGDEYAAAAAAAAAAAAAa2trXV1dVVVVT09PSkpKS0tLTU1NU1NT
VFRUTk5OSUlJRkZGSUlJTU1NTU1NRkZGPj4+ODg4NDQ0MTExLi4uKSkpcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYl
JSUAAABKSkphYWFsbGxzc3N5eXl/f3+fn59xcXFxcXFra2tlZWVlZWVnZ2dn
Z2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAAA9Tj1jcmNu
fG5sfWxRZFFQZFBSZFJLX0tOX05DTVRra2tdXV1VVVVOTk5KSkpMTExTU1Ng
YGBmZmZeXl5QUFBJSUlOTk5aWlpeXl5VVVVFRUU6Ojo0NDQxMTEuLi4pKSlx
cXFHR0c4ODgtLS0OAmYtRt1Hffltmvuasvxig/pAePg2bvUfROsJJt0ZMb9q
ampfX19XV1dRUVH///8CAgJwbBGHghGVkBKgmhGuqBG4sRG6umNxcXFra2tx
cXFra2tnZ2cAAFgAAE8GBm4AAHkAAHkAAHkAAAAAAHkAAHkAAHkAAAAAAHkA
AHkAAHkAAHlvb7DPz+OKir87OztDQ0NQUFD///9oaGhwcHBra2tnZ2cAAFgA
AE8GBm4AAHkAAHkAAHkAAAAAAHkAAHkAAHkAAAAAAHkAAHkAAHkAAHlvb7DP
z+OKir86OjpCQkJPT09xcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NjY2NiYmJiYmJxcXFxcXFxcXFhYWFiYmJiYmJiYmJhYWFhYWFgYGD///8b
GxtbW1tqampra2txcXFmZmZdXV3//////////////9nZ2c1NTX///9xcXFk
ZGRfX1//////////9xcXFwcHA2Njb///9xcXFnZ2deXl4uLi6WcFGcdVWj
fmCkf2Gkf2GjfmCjfmCjfl+ifV6ifV6ifV6hfF2ifV6ifV6ifV6he1yifF2f
eFmcdFSbdFSac1Oac1Oac1Oac1Oac1ObdFSac1Oac1ObdFOcdFSbdFSddlae
d1eed1efeFigelqifF2ifF2ifV+kf2CmgmSng2Y7OztKSkpLS0s0NDQxMTEu
Li4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09R

UVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGSjRKgmhGpoxGyrBG5shG8u2NxcXFx
cXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3
NzctLS1wAD89Tj1jcmNufG5sfWxRZFFQZFBSZFJLX0tOX05DTVRra2tdXV1V
VVVOTk5KSkpMTExTU1NgYGBmZmZeXl5QUFBJSUlOTk5aWlpeXl5VVVVFRUU6
Ojo0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9P
T1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpKSmFhYWxsbHNzc3l5eX5+fp2fn3Fx
cXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZG
Rjc3Ny0tLQAAAHeGd4iViJmkmZOek3CAcGl7aVxtXFJkUlJkUkNNVGtra11d
XVVVVU5OTkhISEdHR//////////2JiYlhYWEpKSv//////////1lZWVFR
UT4+PjQ0NDExMS4uLikpKXFxcUdHRzg4OC4uLg0CZgURrwAW0RYu5icy8A0W
3AQVxQQVugIPmgENkxgztWpqal1dXVdXV1BQUP///wICAm9rEYaBEZKNEqCa
EaymEbmyEbe2bnFxcWtra3FxcWtra2dnZwAAWAAATwYGbgAAeQAAeQAAeQAA
AAAAAAAAAAAAAAAAeQAAeQAAeQAAeQAAeW9vsM/P44qKvzw8PERERFFRUf//
/2tra3FxcWtra2dnZwAAWAAATwYGbgAAeQAAeQAAeQAAAAAAeQAAeQAAeQAA
AAAAeQAAeQAAeQAAeW9vsM/P44qKvzs7O0NDQ1BQUHFxcXl5ef/////////
//
//////////////////xsbG1tbW2pqamtra3FxcWNjY1RUVP///2pqamRk
ZGBgYFhYWC4uLjQ0NGRkZFpaWv///1tbW////1tbW////25ubjExMTMzM2dn
Z2NjY15eXiUlJY9rTphyUqJ9XqR+YKR/YaN+YKN+X6N+X6N9X6J9XqJ8XaF7
XKF7XKB6W595WqF7W511VZx0VJhxUphxUphyUplyUplyUppzU5pzU5lyUpdx
UphxUplyUppzU5pzU5x1VJ11VZ12Vp53V553V6B6W6F7XKJ9XqR/YKWAYqaC
ZTs7O0pKSlFRUTQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dn
ZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZKNEqCa
EamjEbKsEbixEbu7Y3FxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhY
WFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP3eGd4iViJmkmZOek3CAcGl7aVxt
XFJkUlJkUkNNVGtra11dXVVVVU5OTkhISEdHR//////////2JiYlhYWEpK
Sv//////////1lZWVFRUT4+PjQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKYWFh
bGxsc3NzeXl5fn5+n6CgcXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhY
WFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAp7CnztPOvcO9s7yzlJ+UhJCE
g5CDhJGEXG1cQ01Ua2trXV1dVVVVTU1NRERE////Q0NDQ0NDRkZG////UVFR
////RUVFPT09Ozs7////WFhYQkJCNDQ0MTExLi4uKSkpcXFxR0dHODg4Li4u
DQFpEyrQEUXwKVX1RFjzJEDpEDzbEDzUEDjJDjPLGzm9ampqXFxcV1dXT09P
////AgIEb2sRhoERko0SnpgRq6URuLERurpjcXFxa2trcXFxa2trZ2dnAABY
AABPBgZuAAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5b2+w
z8/jioq/Pz8/SUlJU1NT////a2trcXFxa2trZ2dnAABYAABPBgZuAAB5AAB5
AAB5AAAAAAAAAAAAAAAAAAB5AAB5AAB5AAB5AAB5b2+wz8/jioq/PDw8RERE
UVFRcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJi
YmJiQEBAQEBAQEBAQEBAYmJiYmJiYWFhYWFhYGBg////GxsbW1tbampqa2tr
cXFxYWFhUVFR////cXFxcXFxbm5uXFxcVlZWXFxcW1tbUlJS////ZGRkVlZW
UVFR////cHBwXFxcWlpaXl5eX19fXl5eHx8fiWZKk21PoHpbo31eo31eo31e
on1eonxdon1eoXxdoXtboHpboHlaoHlan3hYnXZWnXVVmXJSl3FSlnBRlnBR
lnBRlnBRlnBRlnBRlnBRlnBRlnBRmHFSmXJSmnNTmnNTnHRUnHVVnndX
n3hZoXtboXtcon1eo35gpYFjPDw8SkpKUVFRNDQ0MTExLi4uKSkpcXFxGxsb
W1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/
NjY2JSUlAgICc28Rko0SoJoRqaMRsqwRuLERuLducXFxcXFxa2trZWVlZWVl

Z2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/p7Cn
ztPOvcO9s7yzlJ+UhJCEg5CDhJGEXG1cQ01Ua2trXV1dVVVVTU1NRERE////
Q0NDQ0NDRkZG////UVFR////RUVFPT09Ozs7////WFhYQkJCNDQ0MTExLi4u
KSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEA
AABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/
Pz82NjYlJSUAAABKSkpgYGBsbGxzc3N5eXl+fn6fn59xcXFxcXFra2tlZWVl
ZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAABp
eGnIzsjV2tXV2tXDycPCyMKzu7OKlYpYa1hDTVRra2tdXV1VVVVMTExCQkJB
QUFHR0dOTk5NTU3///9CQkL///9TU1NAQEA3Nzf///9WVlZDQ0M0NDQxMTEu
Li4pKSlxcXFHR0c4ODguLi4NAWo7XucnZftIe/1VZ/suTfgTTPUOQ+4OPOIQ
NuEfPMpqampaWlpWVlZOTk7///8CAgJtaRGEgBGQixKclxGpoxG5shG8u2Nx
cXFra2txcXFra2tnZ2cAAFgAAE8GBm4AAHkAAHkAAHkAAHkAAHkAAHkAAHkA
AHkAAHkAAHkAAHkAAHlvb7DPz+OKir9ERERNTU1WVlb///9ra2txcXFra2tn
Z2cAAFgAAE8GBm4AAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkA
AHlvb7DPz+OKir8/Pz9JSUlTU1NxcXEbGxtbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NiYmJiYmL//////////////9AQEBAQEBhYWFhYWFhYWFg
YGD///8bGxtbW1tqampra2txcXFhYWFRUVH//////////9wcHBjY2NfX19g
YGBZWVlQUFD///9xcXFfX19PT0////9xcXFra2teXl5fX19gYGBeXl4fHx+J
ZkqRbE6gelujfV6jfV6jfV6ifV6ifV6ifF2he1ugelugelqgeVqfeFied1ec
dVSYclKXcVKXcVGUblCUblCUb1CUb1CUb1CUb1CUb1CVb1CUb1CWcFGWcFGY
cVKZclKZclOZclObdFSed1efeFigeVqhe1yifV6jfmClgGI8PDxKSkpQUFA0
NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NM
TExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGQixKgmhGpoxGyrBG4sRG8
u2NxcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhN
TU1GRkY3NzctLS1wAD9peGnIzsjV2tXV2tXDycPCyMKzu7OKlYpYa1hDTVRr
a2tdXV1VVVVMTExCQkJBQUFHR0dOTk5NTU3///9CQkL///9TU1NAQEA3Nzf/
//9WVlZDQ0M0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUND
Q0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpKSmBgYGxsbHNzc3l5eX9/
f5+fn3FxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hY
WE1NTUZGRjc3Ny0tLQAAABkxGRkxGTxSPDtSOxUxFRcxFxUxFQAAAAAAAAAA
AGtra11dXVVVVU1NTUZGRkFBQf//////////0ZGRjw8PP///2BgYERERDY2
Nv///1RUVENDQzQ0NDExMS4uLikpKXFxcUdHRzg4OC4uLg0Ca1uE8FOV/Xqu
/Yqq/Uxw/SJY+x9U+SFN9g0v7h88zWpqalhYWFZWVk1NTf///wICAm1pEYN/
EY2IEZuWEaiiEbixEby7Y3FxcWtra3FxcWtra2dnZwAAWAAATwYGbgAAeQAA
eQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeW9vsM/P44qKv0lJSVFR
UVhYWP///2tra3FxcWtra2dnZwAAWAAATwYGbgAAeQAAeQAAeQAAeQAAeQAA
eQAAeQAAeQAAeQAAeQAAeQAAeW9vsM/P44qKv0RERE1NTVZWVnFxcRsbG1tb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2NjY////3FxcXFxcXFxcf//
/////0BAQGFhYWFhYWFhYWBgYP///xsbG1tbW2pqamtra3FxcWFhYVBQUP//
/25ubnFxcXBwcG1tbWVlZWJiYllZWU9PT////3FxcWxsbFZWVv///3FxcW5u
bmBgYF9fX19fX15eXh4eHoZkSYtoS5t0VKF7XKJ9XqN9XqF8XaF7W6B6W6B6
W6B5Wp95WZ53V511VZt0VJlyUpZwUZVvUJJtT5FsTpNtT5JtT5JtT5FsTpFs
TpNuT5NtT5RuUJRuUJRvUJRuUJdxUphxUplyUppzU5t0VJ52Vp94WKB6W6F7
XKJ9X6SAYjs7O0pKSk9PTzQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3Fx
cWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNv
EZCLEqCaEamjEbKsEbmyEby7Y3FxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3Fx
cVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAPxkxGRkxGTxSPDtSOxUx

FRcxFxUxFQAAAAAAAAAAAGtra11dXVVVVU1NTUZGRkFBQf//////////0ZG
Rjw8PP///2BgYERERDY2Nv///1RUVENDQzQ0NDExMS4uLikpKXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAA
SkpKYGBgbGxsc3NzeXl5fn5+nZ6ecXFxcXFxa2trZWVlZWVlZ2dnZ2dna2tr
cXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAO047YnJia3xrbX1t
UGRQT2RPT2RPTV9NS19LQ01Ua2trXV1dVVVVTk5OSEhIQUFBPDw8////WVlZ
VFRUPz8/////YGBgS0tLOzs7////UVFRQUFBNDQ0MTExLi4uKSkpcXFxR0dH
ODg4Li4uDAJtMEffUID6hKv8kqn8aoX7TXv4Om/1IkftDiXgHznIampqVVVV
VVVVTU1N////AgICa2cRgHwRi4YRmJMRpqARuLERvLtjcXFxa2trcXFxa2tr
Z2dnAABYAABPBgZuAAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5
AAB5b2+vz8/jioq/UFBQVlZWWlpa////a2trcXFxa2trZ2dnAABYAABPBgZu
AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5AAB5b2+wz8/jioq/
SUlJUVFRWFhYcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
cXFxYmJiYmJiYmJicXFx///////QEBAYWFhYWFhYWFhYGBg////GxsbW1tb
ampqa2trcXFxYWFhUVFR////cXFxcXFxcXFxcXFxampqYmJiWlpaT09P////
cHBwcHBwYWFh////cHBwZ2dnYGBgX19fXl5eXl5eISEhgWBGiGZKkm1Om3RU
nndXn3hZn3lZn3lZnndXnndXnXVVnHVUmnNTmXNTl3FRlnBRk21Pkm1Pj2tN
jWpMjWpNjWpMjWpMjWlMjWlMjWlMjWlMj2tOkGtOkWxPk25PlG5QlnBRl3FS
mHFSmnNTnHVVnXVVn3hYoHpboXtcoXtdOjo6RUVFTk5ONDQ0MTExLi4uKSkp
cXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFR
TU1NPz8/NjY2JSUlAgICc28RkIsSoJoRqaMRsqwRuLERurpjcXFxcXFxa2tr
ZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0t
cAA/O047YnJia3xrbX1tUGRQT2RPT2RPTV9NS19LQ01Ua2trXV1dVVVVTk5O
SEhIQUFBPDw8////WVlZVFRUPz8/////YGBgS0tLOzs7////UVFRQUFBNDQ0
MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFR
UVFNTU0/Pz82NjYlJSUAAABKSkphYWFsbGxzc3N5eXl+fn6enp9xcXFxcXFr
a2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3Nzct
LS0AAAB4hniIlYiapJqTnpNvgG9qe2pbbVtSZFJTZFNDTVRra2tdXV1VVVVO
Tk5JSUlGRkZERERHR0f///9gYGBDQ0P///9TU1NRUVFCQkL///9GRkY8PDw0
NDQxMTEuLi4pKSlxcXFHR0c5OTkuLi4MAW8GDrQCENUWJegaJe0NFOcIEtoD
E8MCDaQCDJ0jP8diYmJSUlJTU1NNTU3///8DBQVoZBF9eRGIgxGWkRGjnRG5
shG8u2NxcXFra2txcXFra2tnZ2cAAFgAAE8EBG0AAHkAAHkAAHkAAHkAAHkA
AHkAAHkAAHkAAHkAAHkAAHkAAHlfX6fJyeCKir9VVVVZWVlbW1v///9ra2tx
cXFra2tnZ2cAAFgAAE8GBm4AAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkAAHkA
AHkAAHkAAHlvb6/Pz+OKir9QUFBWVlZaWlpxcXEbGxtbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJxcXH//////9AQEBhYWFh
YWFgYGBgYGD///8bGxtbW1tqampra2txcXFiYmJRUVH//////////////9w
cHBoaGhiYmJdXV1SUlJRUVH//////////9gYGBlZWViYmJgYGBfX19fX19e
Xl4kJCR8XUSBYEaGZEmMaUyOak2Pa02RbE6SbU6QbE6Pa02Pa02Pa02Pa02O
ak2Pa02Oak2NaUyHZkmFZEiFZEiBYUaAYEWAYEWAYEWAYEWAYUaBYUaCYkeD
Y0eFZEiFZEiHZUmJZ0qLaEuMaUyPa02RbE6SbU+Tbk+WcFGWcFGac1MzMzNA
QEBNTU00NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2trcXFra2trZ2crKys5
OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGSjRKgmhGpoxGy
rBG4sRG7umNxcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2trcXFYWFhYWFhXV1dX
V1dYWFhNTU1GRkY3NzctLS1wAD94hniIlYiapJqTnpNvgG9qe2pbbVtSZFJT
ZFNDTVRra2tdXV1VVVVOTk5JSUlGRkZERERHR0f///9gYGBDQ0P///9TU1NR

UVFCQkL///9GRkY8PDw0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysr
Kzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpKSmFhYWxsbHNz
c3l5eX9/f52ennFxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdX
V1dXV1hYWE1NTUZGRjc3Ny0tLQAAAKmwqc7TzrzDvLO8s5Ofk4SQhIOQg4aR
hlxtXENNVGtra11dXVVVVU1NTURERP/////////////////0JCQjs7O///
////////z8/Pz8/Pzk5OTQ0NDExMS4uLikpKXFxcUpKSjw8PC4uLh4fmhEW
0w4b8Ss19TNA8x0q8A8h6Qwh3w0i1RYpzipD1GNjY1FRUVNTU0xMTP///xse
E2JfEnx4EYaBEZWQEqKcEbixEbq6Y3FxcWtra3FxcWtra2dnZwAAVwAATwIC
awgIcAoKcgoKcgoKcgoKcgoKcgoKcgoKcgoKcgoKcg0NdSQkhJSUwXt7
tlpaWltbW1tbW////2tra3FxcWtra2dnZwAAWAAATwQEbQAAeQAAeQAAeQAA
eQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeQAAeV9fp8nJ4IqKv1VVVVlZWVtbW3Fx
cRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYkBAQEBA
QHFxcf//////2JiYmFhYWFhYWBgYGBgYP///xsbG1tbW2pqamtra3FxcWVl
ZVZWVlFRUVBQUFVVVV5eXmRkZGNjY2JiYmBgYFtbW1NTU09PT1JSUlhYWF9f
X2FhYWFhYWBgYF9fX19fX15eXiUlJXVYQH5eRYNiR4RjSIRjSIRjSIRjSIVk
SIVkSIRjR4FhRn9fRX5fRXxdRHtdQ3lbQnlbQnZZQXNWP3BUPm1SPGxRPGxR
PG1SPW1SPW9TPXBUPnJVP3NWP3ZZQXhaQnpcQ3tcQ35fRYBgRoRjR4VkSIdl
SYtoS4xpTI5qTY9rTi8vLz4+Pj09PTQ0NDExMS4uLikpKXFxcRsbG1tbW2pq
amtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUl
JQICAnNvEZKNEqCaEamjEbKsEbmyEbq6Y3FxcXFxcWtra2VlZWVlZWdnZ2dn
Z2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP6mwqc7TzrzD
vLO8s5Ofk4SQhIOQg4aRhlxtXENNVGtra11dXVVVVU1NTURERP/////////
////////0JCQjs7O///////////z8/Pz8/Pzk5OTQ0NDExMS4uLikpKXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2
JSUlAAAASkpKYWFhbGxsc3NzeXl5fn5+np+gcXFxcXFxa2trZWVlZWVlZ2dn
Z2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAa3hryc7J
1trW1drVw8nDwsjCsruyiZWJWmtaQ01Ua2trXV1dVVVVTExMQkJCPT09Ozs7
Ojo6PDw8QkJCQkJCOzs7ODg4OTk5PDw8Pj4+PT09OTk5NDQ0MTExLi4uKSkp
cXFxS0tLOzs7Ly8vHyCeOTzmSEz7YGb+SVT5Mjf8FRv7DBH1DRrnJTLUUGTb
XV1dUVFRU1NTS0tL////HiEVXVoSdXERhIARkIsSoJoRuLERu7pjcXFxa2tr
cXFxa2trZ2dnAABYAABOAABTAQFVAgJWAgJWAgJWAgJWAgJWAgJWAgJWAgJW
AgJWAgJWAgJWBARdHh52S0uZXFxcXFxcXFxc////a2trcXFxa2trZ2dnAABX
AABPAgJrCAhwCgpyCgpyCgpyCgpyCgpyCgpyCgpyCgpyCgpyDQ11JCSE
lJTBe3u2WlpaW1tbW1tbcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2Nj
Y2NjY2NjY2Nj//////////////////YmJiYmJiYWFhYWFhYWFhYGBg////
GxsbW1tbampqa2trcXFxaGhoYmJiXV1dW1tbXFxcX19fYmJiY2NjYmJiYmJi
YGBgXV1dWlpaW1tbXl5eYGBgYWFhYGBgYGBgX19fX19fXl5eKysrd1lBfF1E
eltDeVtCdVhAc1dAclY/cVU+b1Q9bFI8alA7aU86Z045Zk04ZUw4ZUw4Y0s3
Xkg1X0g1WkQzWkQzXEY0XEY0XUc0XUc0YEk1YUo2YUo2Yks3Y0s3Zk04Z045
alA7alA7bVI8cFQ+clU/c1c/dFdAd1lBe1xDfV5ENDQ0NDQ0NDQ0NDQ0MTEx
Li4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09P
UVFRUVFRTU1NPz8/NjY2JSUlAgICc28Rko0SoJoRqaMRsqwRuLERt7ZucXFx
cXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZG
Nzc3LS0tcAA/a3hryc7J1trW1drVw8nDwsjCsruyiZWJWmtaQ01Ua2trXV1d
VVVVTExMQkJCPT09Ozs7Ojo6PDw8QkJCQkJCOzs7ODg4OTk5PDw8Pj4+PT09
OTk5NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExP
T09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkphYWFsbGxzc3N5eXl+fn6fn6Fx
cXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1G
RkY3NzctLS0AAAAaMRoYMRg8Ujw9Uj0WMRYXMRcXMRcAAAAAAAAAABra2td
XV1VVVVNTU1HR0dERERDQ0NDQ0NDQ0NERERFRUVCQkI/Pz8/Pz8/Pz8/Pz89
PT04ODg0NDQxMTEuLi4pKSlxcXFLS0s+Pj4uLi4pLK8fJtBwevyIj/5xef1R
VP4iI/8jJv0vN/M0QdFGRkZbW1tRUVFSUlJMTEz///8dHhVaVxJybhF9eRGN
iBGblhG4sRG7u2NxcXFra2txcXFra2tnZ2cAAGsAAFsAAFsAAF0AAF0AAF0A
AF0AAF0AAF0AAF0AAF0AAF0AAF0AAF0AAF4DA2UTE3xeXl5dXV1dXV3/
//9ra2txcXFra2tnZ2cAAFgAAE4AAFMBAVUCAlYCAlYCAlYCAlYCAlYCAlYC
AlYCAlYCAlYCAlYCAlYEBF0eHnZLS5lcXFxcXFxcXFxxcXEbGxtbW1tqampr
a2txcXFra2tnZ2dlZWVjY2NjY2NjY2NxcXH//////9xcXFxcXFiYmJhYWFi
YmJhYWFhYWFhYWFgYGD///8bGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFgYGBgYGBf
X19eXl5eXl5SUlIrKyslJSUkJCQgICAeHh4cHBwcHBwaGhoaGhoZGRkZ
GRkYGBgYGBgYGBgXFxcXFxcWFhYWFhYVFRUWFhYVFRUVFRUVFRUWFhYW
FhYWFhYWFhYXFxcYGBgZGRkaGhobGxscHBweHh4gICAgICAgICAhISEhISEh
ISEqKio1NTU4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tn
Z2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGSjRKg
mhGpoxGyrBG4sRG4t25xcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhY
WFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD8aMRoYMRg8Ujw9Uj0WMRYXMRcX
MRcAAAAAAAAAAABra2tdXV1VVVVNTU1HR0dERERDQ0NDQ0NDQ0NERERFRUVC
QkI/Pz8/Pz8/Pz89PT04ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpKSmFh
YWxsbHNzc3l5eX5+fp6foHFxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhY
WFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAADlOOWJyYmt8a2x9bFBkUE9k
T1NkU0tfS05fTkNNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZG
RkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcU9PTz8/PzAw
MDAzrCEmqCot44+X/Zuj/mt0/jpB/SMr9SYx5zhDy1paWllZWVNTU1FRUUtL
S////xwdFFBNE2llEXp2EYmEEZuWEbixEbOzeXFxcWtra3FxcWtra2dnZ2Vl
ZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmJiYmFhYWJiYmFhYWFhYWFhYWBg
YGBgYF9fX19fX15eXl1dXf///2tra3FxcWtra2dnZwAAawAAWwAAWwAAXQAA
XQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXQAAXgMDZRMTfF5eXl1d
XV1dXXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY3Fxcf//
/////0BAQEBAQEBAQEBAQGFhYWFhYWFhYWBgYP///xsbG1tbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYWJiYmJiYmJi
YmJiYmFhYWFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZ
WVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVFR
UVBQUFBQUE5OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhI
SEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsb
G1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/
PzY2NiUlJQICAnNvEZKNEqCaEamjEbKsEbixEbe2bnFxcXFxcWtra2VlZWVl
ZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAPzlO
OWJyYmt8a2x9bFBkUE9kT1NkU0tfS05fTkNNVGtra11dXVVVU9PT0tLS0pK
SklJSUlJSUhISEdHR0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1N

Pz8/NjY2JSUlAAAASkpKYWFhbGxsc3NzeXl5f39/np+gcXFxcXFxa2trZWVl
ZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAA
eYZ5ipWKmaSZkZ6RcIBwantqXG1cUWRRU2RTQ01Ua2trXV1dVVVVT09PS0tL
SkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxUFBQQ0NDMjIyMzMzJycnHiioSU7df4b0b376TVvyKjvgJj7A
RUVFYGBgWFhYUlJST09PTExM////ExYZOjkWWFURc28RhIARlZASu7QRqa6G
cXFxa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJi
YWFhYWFhYWFhYWFhYWFhYGBgYGBgX19fX19fXl5eXV1d////a2trcXFxa2tr
Z2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYmJiYmJiYWFhYWFh
YWFhYGBgYGBgX19fX19fXl5eXV1dcXFxGxsbW1tbampqa2trcXFxa2trZ2dn
ZWVlY2NjY2NjY2NjcXFx//////////////////////YmJiYmJiYWFhYWFh
YGBg////GxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJi
YmJiYmJiYWFhYmJiYmJiYmJiYmJiYWFhYGBgYGBgX19fX19fXl5eXV1d
XFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVV
VFRUU1NTUlJSUlJSUVFRUVFRUFBQT09PTk5OTk5OTU1NTU1NTU1NTU1NTExM
TExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0ND
TExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28Rko0SoJoRqaMRsqwRubIR
t7ZucXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhY
TU1NRkZGNzc3LS0tcAA/eYZ5ipWKmaSZkZ6RcIBwantqXG1cUWRRU2RTQ01U
a2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVFREREQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlD
Q0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkphYWFsbGxzc3N5eXl+
fn6en6BxcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dY
WFhNTU1GRkY3NzctLS0AAACosKjO0868w7yzvLOTn5OCkIKCkIKEkYRdbV1D
TVRra2tdXV1VVVVPT09LS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVFRUVERERC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFSUlJNTU06Ojo0NDQvLy8sLCwy
Pag3TrgsQMcoQcRGXslLS0tRUVFaWlpYWFhPT09OTk5LS0v///8eISQfHxJN
SxNmYxF6dhGQixK5shFGRkZxcXFqampubm5oaGhkZGRiYmJgYGBgYGBgYGBg
YGBgYGBgYGBgYGBgYGBfX19fX19fX19fX19fX19eXl5dXV1cXFxcXFxc
XFxbW1txcXFqampubm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBfX19g
YGBgYGBfX19fX19fX19fX19eXl5dXV1cXFxcXFxcXFxbW1txcXEbGxtb
W1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NxcXFxcXFxcXFxcXFxcXFx
cXFiYmJiYmJiYmJiYmJhYWFgYGD///8bGxtbW1tqampra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFg
YGBgYGBfX19eXl5eXl5dXV1dXV1dXV1dXV1cXFxcXFxcXFxbW1tcXFxbW1tb
W1tcXFxcXFxcXFxcXFxdXV1dXV1dXV1dXV1fX19eXl5dXV1cXFxcXFxb
W1taWlpZWVlYWFhXV1dWVlZUVFRSUlJRUVFQUFBPT09NTU1MTExKSkpISEhI
SEhGRkZERERBQUE8PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2tx
cXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJz
bxGSjRKgmhGpoxGyrBG4sRG3tm5xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2tx
cXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD+osKjO0868w7yzvLOT
n5OCkIKCkIKEkYRdbV1DTVRra2tdXV1VVVVPT09LS0tKSkpKSkpJSUlISEhH
R0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAA
AEpKSmFhYWxsbHNzc3l5eX5+fp2ennFxcXFxcWtra2RkZGVlZWdnZ2dnZ2tr

a3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAAGl4acnOydba1tba
1sPJw8LIwrK7soeVh1prWkNNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhI
SEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcVNT
U1BQUEVFRTU1NTAwMC4uLjIyMjw8PDw8PEpKSlVVVVRUVF1dXV1dXVVVU1N
TU1NTUxMTP///yMjIx4eHyUkFE5MFGNgEYB8EaSeEVFRUXFxcWZmZmlpaWJi
Yl5eXl1dXVtbW1tbW1tbW1paWlpaWlpaWllZWVpaWllZWVlZWVlZWVlZWVlZ
WVlZWVhYWFhYWFdXV1dXV1ZWVlVVVXFxcWZmZmlpaWJiYl5eXl1dXVtbW1tb
W1tbW1paWlpaWlpaWllZWVlZWVpaWllZWVlZWVlZWVlZWVlZWVhYWFhYWFdX
V1dXV1ZWVlVVVXFxcXl5ef////////////////////////////////////
//xsbG1tb
W2pqamtra3FxcWpqamlpaWtra2pqamZmZmNjY2JiYmNjY2hoaGhoaGVlZWNj
Y2ZmZmpqampqamhoaGRkZGJiYmVlZWVlZWFhYV5eXl1dXWRkZGVlZWdnZ2ho
aGhoaGpqampqampqamtra2xsbG1tbW5ubm9vb3BwcHFxcXFxcXFxcXFxcXFx
cW5ubm5ubm1tbW1tbWxsbGxsbGtra2tra2pqamlpaWhoaGhoaGdnZ2ZmZmVl
ZWNjY2NjY2JiYmBgYGBgYGBgYGFhYVpaWlVVVU5OTjg4ODQ0NDExMS4uLikp
KXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFR
UU1NTT8/PzY2NiUlJQICAnNvEZKNEqCaEamjEbKsEbixEbq6Y3FxcXFxcWtr
a2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0t
LXAAP2l4acnOydba1tba1sPJw8LIwrK7soeVh1prWkNNVGtra11dXVVVVU9P
T0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFR
UVFRTU1NPz8/NjY2JSUlAAAASkpKYWFhbGxsc3NzeXl5f39/np6fcXFxcXFx
a2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3
LS0tAAAAHDEcGzEbP1I/PVI9GjEaGjEaGTEZAAAAAAAAAAAAa2trXV1dVVVV
T09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFRREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxVFRUVFRUTU1NPz8/NDQ0MDAwLy8vMDAwODg4RkZG
UVFRW1tbX19fV1dXT09PTU1NTExMTExM////JiYmISEhIyQmQT8WXVoRdnIR
naeRXl5ecXFxYGBgYWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFR
UVFRUVFRUVFRUVFRUVFRUVFRUVFRUFBQUFBQT09PTk5OTk5OTU1NcXFxYGBg
YWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFRUVFR
UVFRUVFRUFBQUFBQUFBQT09PTk5OTk5OTU1NcXFxGxsbW1tbampqa2trcXFx
a2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYWFhQEBAQEBAYmJi
YWFhYWFhYGBg////GxsbW1tbampqa2trcXFxaWlpZ2dncXFxcXFxbW1tY2Nj
YWFhYmJicHBwcXFxa2trYWFhbm5ucXFxcXFxcXFxampqZWVlcHBwcXFxaGho
Xl5eWlpapH5goXtbpYFjpYBipoFjpYFipoJkpoFjpYFjpYFjpYBipYFjpYBj
poJkpYBio31foXpboXpboXpboXpbonxdoHpboHpboXxdoXxdoXtcoHpboXtd
oXpboXxdoHpboHpbonxdonxdonxdonxdon1eo35gpH9gpoFkqodqrIpuSkpK
UFBQR0dHNDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysr
OTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28RkYwSoJoRqaMR
sqwRubIRu7pjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dX
V1dXWFhYTU1NRkZGNzc3LS0tcAA/HDEcGzEbP1I/PVI9GjEaGjEaGTEZAAAA
AAAAAAAAa2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVF
RREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2cr
Kys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkphYWFsbGxz
c3N5eXl/f3+dnp5xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhX
V1dXV1dYWFhNTU1GRkY3NzctLS0AAAA5TjlhcmFtfG1tfW1RZFFRZFFRZFFL

X0tOX05DTVRra2tdXV1VVVVOTk5MTExOTk5TU1NVVVVUVFRTU1NNTU1ISEhJ
SUlNTU1NTU1GRkY+Pj44ODg0NDQxMTEuLi4pKSlxcXFVVVVUVFRTU1NKSkpB
QUE3NzcyMjI0NDQ3NzdBQUFMTExTU1NWVlZPT09OTk5NTU1NTU1MTEz///8o
KCgmJiYjIyMpKSkwMDA/Pz9ZWVllZWVxcXFYWFhXV1dOTk5KSkpJSUlHR0dH
R0dHR0dHR0dHR0dGRkZGRkZGRkZGRkZGRkZGRkZGRkZFRUVFRUVF
RUVERERERERDQ0NxcXFYWFhXV1dOTk5KSkpJSUlHR0dHR0dHR0dHR0dH
R0dGRkZGRkZGRkZGRkZGRkZGRkZGRkZFRUVFRUVFRUVERERERERDQ0Nx
cXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJiYmJi
YmJiYmL//////9AQEBiYmJhYWFhYWFgYGD///8bGxtbW1tqampra2txcXFm
ZmZgYGD///9xcXFwcHBjY2NfX19cXFz///9xcXFxcXFjY2P///9xcXH///9x
cXFnZ2diYmL///9xcXFubm5eXl4uLi6XcVKcdVWjfmCkf2Gkf2GjfmCjfmCj
fl+ifV6ifV6ifV6hfF2ifV6ifV6ifV6he1yifF2feFmcdFSbdFSac1Oac1Oa
c1Oac1Oac1ObdFSac1Oac1ObdFOcdFSbdFSddlaed1eed1efeFigelqifF2i
fF2ifV+kf2CmgmSng2Y9PT1KSkpLS0s0NDQxMTEuLi4pKSlxcXEbGxtbW1tq
ampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYl
JSUCAgJzbxGRjBKgmhGpoxGyrBG5shG6umNxcXFxcXFra2tkZGRlZWVnZ2dn
Z2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD85TjlhcmFt
fG1tfW1RZFFRZFFRZFFLX0tOX05DTVRra2tdXV1VVVVOTk5MTExOTk5TU1NV
VVVUVFRTU1NNTU1ISEhJSUlNTU1NTU1GRkY+Pj44ODg0NDQxMTEuLi4pKSlx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2
NiUlJQAAAEpKSmFhYWxsbHNzc3l5eX5+fp6en3FxcXFxcWtra2RkZGVlZWdn
Z2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAAHmGeYiV
iJmkmZSelHGAcWt7a1ttW1JkUlFkUUNNVGtra11dXVVVVU5OTkpKSk9PT2Bg
YGlpaWdnZ2RkZFhYWExMTE5OTllZWV5eXlVVVUVFRTo6OjQ0NDExMS4uLikp
KXFxcVZWVlVVVVNTU1JSUk9PT0dHR0VFRUREREREREZGRk1NTVFRUU9PT05O
Tk1NTU1NTU1NTUxMTP///ygoKCYmJiYmJjMzM0JCQlZWVl9fX2VlZXFxcU5O
TkJCQjc3NzY2Njc3NzY2NjY2Njc3Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8
PDw8PD09PTw8PD09PT09PTw8PDs7Ozs7Ozs7O3FxcU5OTkJCQjc3NzY2Njc3
NzY2NjY2Njc3Nzc3Nzc3Nzk5OTo6Ojo6Ojs7Ozs7Ozw8PDw8PD09PTw8PD09
PT09PTw8PDs7Ozs7Ozs7O3FxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNj
Y2NjY2NjY2JiYmJiYmJiYmJiYnFxcf//////0BAQGFhYWFhYWFhYWBgYP//
/xsbG1tbW2pqamtra3FxcWNjY1dXV////3FxcXFxcXBwcGBgYFNTU////3Fx
cXFxcWxsbP///2xsbP///3FxcV5eXv//////3FxcW9vb15eXiUlJZFsTphy
UqJ9XqR+YKR/YaN+YKN+X6N+X6N9X6J9XqJ8XaF7XKF7XKB6W595WqF7W511
VZx0VJhxUphxUphyUplyUplyUppzU5pzU5lyUpdxUphxUplyUppzU5pzU5x1
VJ11VZ12Vp53V553V6B6W6F7XKJ9XqR/YKWAYqaCZT09PUpKSlFRUTQ0NDEx
MS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9P
T1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZGMEqCaEamjEbKsEbixEbu6Y3Fx
cXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZG
Rjc3Ny0tLXAAP3mGeYiViJmkmZSelHGAcWt7a1ttW1JkUlFkUUNNVGtra11d
XVVVVU5OTkpKSk9PT2BgYGlpaWdnZ2RkZFhYWExMTE5OTllZWV5eXlVVVUVF
RTo6OjQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExM
T09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKYWFhbGxsc3NzeXl5fn5+np6f
cXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1N
RkZGNzc3LS0tAAAAp7CnzdPNvMO8s7yzkp+Sg5CDhJCEhJGEXW1dQ01Ua2tr
XV1dVVVVTU1NQ0ND//////////////////Tk5ORUVF///////////WVlZ

UVFRPj4+NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxGxsbW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjY2NjYmJiQEBAQEBAcXFx///////
QEBAQEBAYWFhYWFhYGBg////GxsbW1tbampqa2trcXFxYWFhU1NT////cXFx
cXFxcXFxb29vU1NT//////////////////Xl5e////cXFxWlpa///////
cXFxb29vXl5eHx8fimdLk21PoHpbo31eo31eo31eon1eonxdon1eoXxdoXtb
oHpboHlaoHlan3hYnXZWnXVVmXJSl3FSlnBRlnBRlnBRlnBRlnBRlnBRlnBR
lnBRlnBRlnBRmHFSmXJSmnNTmnNTnHRUnHVVnndXn3hZoXtboXtcon1eo35g
pYFjPT09SkpKUVFRNDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2tr
Z2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28RkYwS
oJoRqaMRsqwRuLERu7pjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhY
WFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/p7CnzdPNvMO8s7yzkp+Sg5CD
hJCEhJGEXW1dQ01Ua2trXV1dVVVVTU1NQ0ND//////////////////Tk5O
RUVF///////////WVlZUVFRPj4+NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkph
YWFsbGxzc3N5eXl/f3+enp9xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFY
WFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAABpeGnJzsnW2tbV2tXCycLC
yMKxu7GHlYdYa1hDTVRra2tdXV1VVVVMTEw/Pz83Nzf///9GRkZJSUlGRkZB
QUH///89PT06Ojo7Ozv///9YWFhCQkI0NDQxMTEuLi4pKSlxcXEZGRlDQ0NI
SEhPT09RUVFMTExERERAQEA/Pz8/Pz8/Pz8/Pz8+Pj4+Pj49PT08PDw7Ozs7
Ozs6Ojo5OTk5OTk5OTk4ODg4ODg4ODg4ODg3NzdxcXE3Nzc3Nzc2NjY2
NjY1NTU1NTU0NDQ0NDQ0NDQzMzMyMjIyMjIxMTEwMDAwMDAvLy8vLy8vLy8v
Ly8vLy8vLy8uLi4uLi5xcXEtLS0tLS0sLCwsLCwsLCwrKysrKysqKioqKioq
KiopKSkpKSkoKCgnJycmJiYmJiYmJiYmJiYmJiYlJSUiIiIfHx8gICAX
FxcWFhZxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NiYmL/
//////////////////////9hYWFhYWFhYWFgYGD///8bGxtbW1tqampr
a2txcXFhYWFRUVH//////////////9xcXFeXl5MTEz///9bW1v///9gYGBX
V1f///9wcHD///9XV1f///9xcXFvb29eXl4fHx+LaEuRbE6gelujfV6jfV6j
fV6ifV6ifV6ifF2he1ugelugelqgeVqfeFied1ecdVSYclKXcVKXcVGUblCU
blCUb1CUb1CUb1CUb1CUb1CVb1CUb1CWcFGWcFGYcVKZclKZclOZclObdFSe
d1efeFigeVqhe1yifV6jfmClgGI9PT1KSkpQUFA0NDQxMTEuLi4pKSlxcXEb
GxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/
Pz82NjYlJSUCAgJzbxGRjBKgmhGpoxGyrBG4sRG7u2NxcXFxcXFra2tkZGRl
ZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD9p
eGnJzsnW2tbV2tXCycLCyMKxu7GHlYdYa1hDTVRra2tdXV1VVVVMTEw/Pz83
Nzf///9GRkZJSUlGRkZBQUH///89PT06Ojo7Ozv///9YWFhCQkI0NDQxMTEu
Li4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFx
cQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVJSUk1N
TT8/PzY2NiUlJQAAAEpKSmFhYWxsbHNzc3l5eX9/f52ennFxcXFxcWtra2Rk
ZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAA
ABoxGhkxGTtSOzxSPBYxFhcxFxYxFgAAAAAAAAAAAGtra11dXVVVVU1NTURE
RDw8PDs7O////1FRUVJSUkREREFBQUREREBAQDs7O////1FRUUFBQTQ0NDEx
MS4uLikpKXFxcRcXF0tLS1dXV1paWl9fX1paWldXV1VVVVNTU1RUVFNTU1NT

U1JSUlJSUlJSUlFRUVBQUE5OTk1NTUxMTExMTExMTE1NTU5OTk5OTk9PT09P
T05OTnFxcU1NTU1NTU1NTUxMTExMTEtLS0tLS0tLS0pKSklJSUlJSUhISEZG
RkNDQ0JCQkJCQkJCQkJCQkNDQ0NDQ0RERERERENDQ3FxcUJCQkJCQkFBQUFB
QUFBQUFBQUBAQD8/Pz8/Pz4+Pj09PTw8PDo6Ojg4ODc3NzY2NjY2Njc3NzY2
NjQ0NDIyMjAwMCwsLCoqKikpKSUlJXFxcRsbG1tbW2pqamtra3FxcWtra2dn
Z2VlZWNjY2NjY2NjY3Fxcf///3FxcXFxcXFxcf//////0BAQGJiYmFhYWFh
YWBgYP///xsbG1tbW2pqamtra3FxcWFhYVBQUP///2lpaWFhYWBgYP///2xs
bFFRUf///1lZWf///2BgYFJSUv///3BwcP///1hYWP///3FxcW9vb15eXh4e
HodlSYtoS5t0VKF7XKJ9XqN9XqF8XaF7W6B6W6B6W6B5Wp95WZ53V511VZt0
VJlyUpZwUZVvUJJtT5FsTpNtT5JtT5JtT5FsTpFsTpNuT5NtT5RuUJRuUJRv
UJRuUJdxUphxUplyUppzU5t0VJ52Vp94WKB6W6F7XKJ9X6SAYj09PUpKSk9P
TzQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUND
Q0xMTE9PT1FRUVJSUk1NTT8/PzY2NiUlJQICAnNvEZGMEqCaEamjEbKsEbix
Eby7Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hY
WE1NTUZGRjc3Ny0tLXAAPxoxGhkxGTtSOzxSPBYxFhcxFxYxFgAAAAAAAAAA
AGtra11dXVVVVU1NTURERDw8PDs7O////1FRUVJSUkREREFBQUREREBAQDs7
O////1FRUUFBQTQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5
Q0NDTExMT09PUVFRUlJSTU1NPz8/NjY2JSUlAAAASkpKYWFhbGxsc3NzeXl5
fn5+np6fcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dX
WFhYTU1NRkZGNzc3LS0tAAAAO047YXJha3xra31rT2RPUGRQT2RPS19LTF9M
Q01Ua2trXV1dVVVVTk5OSkpKRkZGQUFBQUFB////W1tbVVVVUVFRXFxcUlJS
QkJC////RkZGPDw8NDQ0MTExLi4uKSkpcXFxGBgYT

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by uptown jimmy on Thu, 21 Sep 2006 03:00:37 GMT
View Forum Message <> Reply to Message

tra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJi
YkBAQHFxcf//////2JiYmFhYWFhYWFhYWBgYP///xsbG1tbW2pqamtra3Fx
cWNjY1dXV////3FxcXFxcWBgYFRUVP///3FxcXFxcWxsbP///3FxcVdXV///
/2NjY11dXf///3FxcXFxcWhoaF5eXiUlJZFsTphyUqJ9XqR+YKR/YaN+YKN+
X6N+X6N9X6J9XqJ8XaF7XKF7XKB6W595WqF7W511VZx0VJhxUphxUphyUply
UplyUppzU5pzU5lyUpdxUphxUplyUppzU5pzU5x1VJ11VZ12Vp53V553V6B6
W6F7XKJ9XqR/YKWAYqaCZT4+PkpKSlFRUTQ0NDExMS4uLikpKXFxcRsbG1tb
W2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVJSUk1NTT8/PzY2
NiUlJQICAnNvEZCLEqCaEamjEbKsEbixEbu7Y3FxcXFxcWtra2VlZWVlZWdn
Z2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP3mGe4qV
i5qkmpKek2+AcWx7bVltW05kUVBkUUNNVGtra11dXVVVVU5OTkxMTE5OTlNT
U1VVVVRUVFNTU01NTUhISElJSU1NTU1NTUZGRj4+Pjg4ODQ0NDExMS4uLikp
KXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAA
W1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUlJSTU1NPz8/
NjY2JSUlAAAASkpKYWFhbGxsc3NzeXl5fn5+nZ6ecXFxcXFxa2trZWVlZWVl
Z2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAqLCo
ztPOvMO9s7y0k5+UgpCDgpCDhZGFWW1dQ01Ua2trXV1dVVVVTk5OSkpK

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Sarah on Thu, 21 Sep 2006 03:45:53 GMT
View Forum Message <> Reply to Message

T09P
YGBgaWlpZ2dnZGRkWFhYTExMTk5OWlpaXl5eVVVVRUVFOjo6NDQ0MTExLi4u
KSkpcXFxGxsbW1tbZmZmaWlpcHBwa2trZ2dnAADUAADKAADRCwvnKyvxRET0
TEz0SUn0SUn0SUn0SUn0RUX0Tk71aWn4kJD7cHD/HR3/Hh7/Pj4+RkZGUlJS
cXFxWFhYWlpaCEhcBzxNC1ZuD4WpEJO7GnibFKHKGtT+LdT2Jtr9I+P/K8nq
Jp/BC5K7U6vGuNLayNTXnbrCNTU1PDw8RkZGcXFxTExMTU1Ndzw9YzIzjUdI
3m5z7nl5iGg+gnsVwa8L0scKzLYLuZ8W0IRQ9nWD8XZ46pqc5c3N3NLSUVFR
KCgoKioqLCwsLS0tLCwsKCgocXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjY2NjY2NjYmJiYmJi///////////////YWFhYmJiYmJiYWFhYWFhYGBg
////GxsbW1tbampqa2trcXFxYWFhU1NT////cXFxcXFxa2trUFBQ////////
////////////ampqUlJS////bm5uWlpaVVVV////cXFxbm5uXl5eHx8fimdL
k21PoHpbo31eo31eo31eon1eonxdon1eoXxdoXtboHpboHlaoHlan3hYnXZW
nXVVmXJSl3FSlnBRlnBRlnBRlnBRlnBRlnBRlnBRlnBRlnBRlnBRmHFSmXJS
mnNTmnNTnHRUnHVVnndXn3hZoXtboXtcon1eo35gpYFjPz8/SkpKUVFRNDQ0
MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExM
T09PUVFRUlJSTU1NPz8/NjY2JSUlAgICc28RkIsSoJoRqaMRsqwRuLERvLtj
cXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1N
RkZGNzc3LS0tcAA/qLCoztPOvMO9s7y0k5+UgpCDgpCDhZGFWW1dQ01Ua2tr
XV1dVVVVTk5OSkpKT09PYGBgaWlpZ2dnZGRkWFhYTExMTk5OWlpaXl5eVVVV
RUVFOjo6NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NM
TExPT09RUVFSUlJNTU0/Pz82NjYlJSUAAABKSkphYWFsbGxzc3N5eXl/f3+e
np9xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhN
TU1GRkY3NzctLS0AAABreG3IzsnV2tbW2tbDycPByMKzu7SJlYpYa1xDTVRr
a2tdXV1VVVVNTU1DQ0P/////////////////9PT09HR0f//////////9Z
WVlRUVE+Pj40NDQxMTEuLi4pKSlxcXEbGxtcXFxqampsbGxxcXFra2tnZ2cA
ANQAAMoAANELC+crK/FERPRMTPRJSfRJSfRJSfRJSfRFRfROTvVpafiQkPtw

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by DC on Thu, 21 Sep 2006 04:39:14 GMT
View Forum Message <> Reply to Message

fHVrfXZMZFtLZFxNZFxGX1ZIX1ZDTVRra2tdXV1VVVVPT09LS0tKSkpJSUlJ
SUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlx
cXEbGxtbW1tqampra2txcXFra2tnZ2cAANQAAMoAANELC+crK/FERPRMTPRJ
SfRJSfRJSfRJSfRFRfROTvVpafiQkPtWVvsdHf8eHv9VVVVZWVlbW1txcXFb
W1tcXFwISFwHPEwKVWwPg6cQlLwQlLwQk7sQk7sQk7sQk7sQk7sQk7sOkrsL
kbtCosCcwcy3yM2UtL5KSkpNTU1NTU1xcXFNTU1NTU12PDxjMjKLR0jWbG7y
enzyenzweXvweXvweXvweXvweXvweXvweHrxd3nmj5HburrTxcVOTk42NjY0
NDQyMjIwMDAtLS0pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2Nj
Y2NjY2NiYmJiYmJAQEBiYmJxcXH//////9AQEBhYWFhYWFhYWFgYGD///8b
GxtbW1tqampra2twcHBpaWljY2NYW1g2eywymCEylyI5dy9fYF9lZWVxcXFx

cXFwcHBkZGQuLi6Pa06ac1OmgWOng2ang2ang2ang2WmgWOlgWOlgGKlgGKl
gGKkfmCjfmCjfl+ifV6ifV6ifF2hfF2he1ugelueeFieeFied1eed1eddVWc
dVWcdFScdFSZc1ObdFSbdFScdFScdFScdFSddVWddVWddladd1eed1egeVqg
eVqgelqhfF2hfF2jfl+kf2CngmWohGaohWiqhmo7OztKSkpLS0s0NDQxMTEu
Li4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09R
UVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGQixKgmhGpoxGyrBG4sRG7umNxcXFx
cXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3
NzctLS1wAD84TkZdcmtqfHVrfXZMZFtLZFxNZFxGX1ZIX1ZDTVRra2tdXV1V
VVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4
ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9P
T1FRUVFRUU1NTT8/PzY2NiUlJQAAAEpKSmFhYWxsbHNzc3l5eX9/f52fn3Fx
cXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZG
Rjc3Ny0tLQAAAHiGg4eVkpmkoo+emmuAeWZ7c1VtZUtkXE1kXENNVGtra11d
XVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8
PDg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZwAA1AAA
ygAA0gcH5Roa7Soq8C8v8C0t8C0t8C0t8C0t8Csr8C8v8D4+84KC+lxc/AMD
+QQE+VpaWltbW1tbW3FxcVxcXFxcXAhIXAc6SglSaA6BpBCUvBCUvBCTuxCT
uxCTuxCTuxCTuxCTuw+Tuw2TuyiTtG6js5SutoGnsk1NTU1NTU5OTnFxcU5O
Tk5OTnU7PF8wMYZERdJrbPJ6fPJ6fPB5e/B5e/B5e/B5e/B5e/B5e/F5e/F4
euB+gMmYmsCpqUhISDk5OTc3NzMzMzExMS4uLikpKXFxcRsbG1tbW2pqamtr
a3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYv///2JiYkBAQHFxcf//////2Ji
YmFhYWFhYWFhYWBgYP///xsbG1tbW2pqamtra3BwcGdnZ1lbWTaIKTeVKDeZ
KDeZKDGZ

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by Pauln[1] on Thu, 21 Sep 2006 13:11:15 GMT
View Forum Message <> Reply to Message

TVRr
a2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZGRkZFRUVERERCQkI/
Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2cA
ANQAAMoAANELC+crK/FERPQAAAAAAAAAAAAAABJSfRFRfROTvVpafiQkPtw
cP8dHf8eHv88PDxERERRUVFxcXFZWVlbW1sISFwHPE0LVm4PgKQQlr4TxekA
7v8AAAAAAAAAAAAB//8K//8I7fQJl75UpcK30trI1NedusI0NDQ8PDxHR0dx
cXFMTExNTU13PD1jMjONR0jcbHLvenqkfU29xhIAAAAAAAAAAAAAAADyuzbw
a4fxdXjqmpzkzc3b0tJRUVEnJycpKSkrKyssLCwsLCwoKChxcXEbGxtgYGBm
ZmZsbGxoaGhjY2NjY2NjY2NiYmJsbGz//////8/Pz9iYmJiYmJiYmJiYmJi
YmJsbGz//////8/Pz9iYmL///8bGxtbW1tqampra2txcXFra2tnZ2crKys5
OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYpKSkkKSpzbxGVkBKgmhGpoxGy
rBG4sRG3t25xcXFwcHBpaWllZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dX
V1dYWFhPT09ISEg5OTktLS1wAD8zRSJbak1ldVlldVdGWzVGWjRHWTRBVC0/
VCxDTVRra2tdXV1VVVVNTU1LS0tGRkY+Pj4+Pj7///9VVVVAQED///9gYGBE
REQ2Njb///9UVFRDQ0M0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFr
a2tnZ2crKys5OTlDQ0NMTExPT09RUVFSUlJNTU0/Pz82NjYlJSUCAgJzbxGM
hxGgmhGpoxGyrBG4sRG7umNxcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFY
WFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD9icnXGzM3T2NnT2NnBx8jA

xsevuLmDkZJRY2hDTVRra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhHR0dG
RkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVJSUk1NTT8/PzY2NiUlJQAAAEpK
Sl1dXWxsbHNzc3l5eX5+fp2ennFxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3Fx
cVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAABEoLQ4nLDZLTjRJTg0m
LA8nLA0nLAAAAAAAAAAAAGtra11dXVVVVU9PT0tLS0pKSkpKSklJSUhISEdH
R0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG1tb
W2pqamtra3FxcWtra2dnZwAA1AAAygAA0QsL5ysr8URE9ExM9ElJ9ElJ9ElJ
9ElJ9EVF9E5O9Wlp+JCQ+3Bw/x0d/x4e/z8/P0lJSVNTU3FxcVpaWltbWwhI
XAc8TQtWbg+ApBGWvh7C6R3p/wz7/wX+/xD//xP//xL//w7t9AqXvlSlwrfS
2sjU1526wjY2Nj8/P0hISHFxcUxMTE1NTXc8PWMyM41HSNtrdO97ea6GMcLL
Afr/AP7+AP//Af3/APS/Ne9qh/F1eOqanOTNzdvS0lFRUSkpKSsrKywsLC0t
LSwsLCgoKHFxcRsbG2BgYGdnZ2xsbGhoaGJiYmJiYmNjY2JiYmxsbP//////
/z8/P2JiYmJiYmJiYj8/Pz8/P2xsbP//////2JiYmNjY////xsbG1tbW2pq
amtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2Nigo
KCQpKnNvEZWQEqCaEamjEbKsEbmyEbe2bnFxcXFxcWpqamVlZWVlZWdnZ2dn
Z2tra3FxcVhYWFhYWFdXV1dXV1hYWE9PT0dHRzk5OS0tLXAAP3SBa4WQe5Wf
jI2ZhGh4WWJyUVJjQkdaNEdaNENNVGtra11dXVVVVU1NTUxMTExMTEZGRkFB
Qf///1dXV0VFRf///2BgYExMTDs7O////1FRUUFBQTQ0NDExMS4uLikpKXFx
cRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVJSUk1N
TT8/PzY2NiUlJQICAnNvEYyHEaCaEamjEbKsEbixEbq6Y3FxcXFxcWtra2Vl
ZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAA
PxEoLQ4nLDZLTjRJTg0mLA8nLA0nLAAAAAAAAAAAAGtra11dXVVVVU9PT0tL
S0pKSkpKSklJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDEx
MS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAA
cXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUlJS
TU1NPz8/NjY2JSUlAAAASkpKXV1dbGxsc3NzeXl5fn5+oKGhcXFxcXFxa2tr
ZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0t
AAAAMkVKXWxvaHV6ZXV6SFxhTF1hSlxhRVZbRlZbQ01Ua2trXV1dVVVVT09P
S0tLSkpKSkpKSUlJSEhIR0dHRkZGRUVFRUVFRREREQkJCPz8/PDw8ODg4NDQ0
MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnAADUAADKAADRCwvn
KyvxRET0TEz0SUn0SUn0SUn0SUn0RUX0Tk71aWn4kJD7cHD/HR3/Hh7/RERE
TU1NVlZWcXFxWlpaW1tbCEhcBzxNC1ZuEIGkEJW+CbnmG9j7Jen+Gu/+IPH/
JO//Gv//DO/0Cpe+VKXCt9LayNTXnbrCOjo6QkJCSkpKcXFxTU1NTU1Ndzw9
YzIzjUdI3G1073p5o3cyra4H6/EB+PsB7ecI5uQA6q068W6G8XZ46pqc5M3N
29LSUVFRKysrLCwsLS0tLi4uLCwsKCgocXFxGxsbYGBgZmZmbGxsaGhoY2Nj
YmJiYmJiYmJibGxs///////Pz8/YmJiYmJi//////////////////YmJi
Y2NjY2Nj////GxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09P
UVFRUVFRTU1NPz8/NjY2JycnHiMkc28RlZASoJoRqaMRsqwRubIRurpjcXFx
cXFxampqZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYT09PR0dH
OTk5LS0tcAA/pa2fy9HHucGysLipjpqDeopveoltfIpvVGRCQ01Ua2trXV1d
VVVVTU1NSkpKT09PU1NTSkpKTExM////RkZG////U1NTUVFRQkJC////RkZG
PDw8NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5
Q0NDTExMT09PUVFRUlJSTU1NPz8/NjY2JSUlAgICc28RjIcRoJoRqaMRsqwR
uLERublucXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dX
WFhYTU1NRkZGNzc3LS0tcAA/MkVKXWxvaHV6ZXV6SFxhTF1hSlxhRVZbRlZb
Q01Ua2trXV1dVVVVT09PS0tLSkpKSkpKSUlJSEhIR0dHRkZGRUVFRUVFRERE

QkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5
OTlDQ0NMTExPT09RUVFSUlJNTU0/Pz82NjYlJSUAAABKSkpdXV1sbGxzc3N5
eXl+fn6fn59xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dX
V1dYWFhNTU1GRkY3NzctLS0AAAB1goSFj5KXn6KPmZxueX1lcnhVZWpOXGFR
XWFDTVRra2tdXV1VVVVPT09LS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVFRUVE
RERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFr
a2tnZ2cAANQAAMoAANELC+crK/FERPRMTPRJSfRJSfRJSfRJSfRFRfROTvVp
afiQkPtwcP8dHf8eHv9JSUlRUVFYWFhxcXFaWlpbW1sISFwHPU0LVm4PhKkQ
k7saeJsUocoa1P4t1PYm2v0j4/8ryeomn8EMkrtRqsW20drI09educI/Pz9G
RkZLS0txcXFNTU1NTU13PD1jMjONR0jebXPueXmIaD6CexXBrwvSxwrMtgu5
nxbQhFD2dYPxdnjqmpzky8zb0dFRUVEvLy8vLy8vLy8vLy8tLS0pKSlxcXEb
GxtfX19mZmZsbGxnZ2diYmJiYmJiYmJiYmJsbGz//////8/Pz9iYmJsbGz/
/////9sbGxsbGxiYmJiYmJiYmJiYmL///8bGxtbW1tqampra2txcXFra2tn
Z2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYmJiYCBQZzbxGVkBKg
mhGpoxGyrBG4sRG7umNxcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhY
WFhXV1dXV1dYWFhOTk5HR0c4ODgtLS1wAD9kclvHzMLT2NDT2NC/xrm+xbmu
t6aEj3ZTYkJDTVRra2tdXV1VVVVMTExERET/////////////////9BQUE8
PDz//////////8/Pz8/Pz85OTk0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampr
a2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFSUlJNTU0/Pz82NjYlJSUC
AgJzbxGMhxGgmhGpoxGyrBG4sRG8u2NxcXFxcXFra2tkZGRlZWVnZ2dnZ2dr
a2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD91goSFj5KXn6KP
mZxueX1lcnhVZWpOXGFRXWFDTVRra2tdXV1VVVVPT09LS0tKSkpKSkpJSUlI
SEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pq
amtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUl
JQAAAEpKSl1dXWxsbHNzc3l5eX9/f5+fn3FxcXFxcWtra2RkZGVlZWdnZ2dn
Z2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAAKasrs3Q0rvA
wrO5upGZnIKKjX6KjYOMjlpkakNNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJ
SUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFx
cRsbG1tbW2pqamtra3FxcWtra2dnZwAA1AAAygAA0QsL5ysr8URE9ExM9ElJ
9ElJ9ElJ9ElJ9EVF9E5O9Wlp+JCQ+3Bw/x0d/x4e/1BQUFZWVlpaWnFxcVtb
W1tbWwhIXAc9TQtWbg+DpxCUvBCUvBCTuxCTuxCTuxCTuxCTuxCTuw6SuwqR
ulCpxbHO18XS1Zy5wUZGRkpKSk1NTXFxcU1NTU1NTXc8PWIyM4xHSNdsbvF6
fPF6fPB5e/B5e/B5e/B5e/B5e/B5e/B4evF2eOmYmePIydrOz1BQUDMzMzIy
MjExMTAwMC0tLSkpKXFxcRsbG2BgYGZmZmxsbGdnZ2NjY2JiYmJiYmJiYv//
////////z8/P2JiYmxsbP//////z8/Pz8/Pz8/Pz8/P2JiYv///xsb
G1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/
PzY2NiUlJQAAAHNvEZWQEqCaEamjEbKsEbmyEbq6Y3FxcXFxcWtra2VlZWVl
ZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE5OTkdHRzg4OC0tLXAAPxQq
BRAqADZLKTVJKQsnAAomAAonAAAAAAAAAAAAAGtra11dXVVVUxMTEJCQj09
PTw8PDw8PDw8PEBAQEFBQTs7Ozg4ODk5OTw8PD4+Pj09PTk5OTQ0NDExMS4u
LikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FR
UVFRUU1NTT8/PzY2NiUlJQICAnNvEYyHEaCaEamjEbKsEbmyEby7Y3FxcXFx
cWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3
Ny0tLXAAP6asrs3Q0rvAwrO5upGZnIKKjX6KjYOMjlpkakNNVGtra11dXVVV
VU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4
ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09P
UVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKXFxca2trc3NzeXl5f39/nZ6ecXFx
cXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZG
Nzc3LS0tAAAAZ3F1yczN1djZ1djZw8fIw8bHsba5iZCSV2JoQ01Ua2trXV1d
VVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnAADUAADK
AADRCwvnKyvxRET0TEz0SUn0SUn0SUn0SUn0RUX0Tk71aWn4kJD7Vlb7HR3/
Hh7/VVVVWVlZW1tbcXFxW1tbXFxcCEhcBzxMClVsD4OnEJS8EJS8EJO7EJO7
EJO7EJO7EJO7EJO7DpK7C5G7QqLAnMHMt8jNlLS+SkpKTU1NTU1NcXFxTU1N
TU1Ndjw8YzIyi0dI1mxu8np88np88Hl78Hl78Hl78Hl78Hl78Hl78Hh68Xd5
5o+R27q608XFTk5ONjY2NDQ0MjIyMDAwLS0tKSkpcXFxGxsbYGBgZmZmbGxs
Z2dnYmJiYmJiYmJibGxsbGxs///////YmJiYmJibGxs///////////////
///////YmJiYmJi////GxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0ND
TExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAAc28RlZASoJoRqaMRsqwRuLER
u7pjcXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhY
Tk5OR0dHODg4LS0tcAA/NEcoX2xVaHddZ3dbSVw4SVw5Slw4RFg0QlcvQ01U
a2trXV1dVVVVTU1NR0dHREREQ0NDQ0NDQ0NDRERERUVFQkJCPz8/Pz8/Pz8/
Pz8/PT09ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dn
KysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28Ri4YRn5kR
qaMRsqwRubIRurpjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhY
V1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/Z3F1yczN1djZ1djZw8fIw8bHsba5
iZCSV2JoQ01Ua2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVF
RUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tn
Z2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABKSkpcXFxr
a2tycnJ4eHh+fn6enp9xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhY
WFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAAAaJi0ZJS0+SE48R04WJCwWIywW
JCwAAAAAAAAAAABra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZF
RUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampr
a2txcXFra2tnZ2cAANQAAMoAANIHB+UaGu0qKvAvL/AtLfAtLfAtLfAtLfAr
K/AvL/A+PvOCgvpcXPwDA/kEBPlaWlpbW1tbW1txcXFcXFxcXFwISFwHOkoJ
UmgOgaQQlLwQlLwQk7sQk7sQk7sQk7sQk7sQk7sPk7sNk7sok7Ruo7OUrraB
p7JNTU1NTU1OTk5xcXFOTk5OTk51OzxfMDGGREXSa2zyenzyenzweXvweXvw
eXvweXvweXvweXvxeXvxeHrgfoDJmJrAqalISEg5OTk3NzczMzMxMTEuLi4p
KSlxcXEbGxtgYGBmZmZsbGxnZ2diYmJiYmJiYmJiYmJsbGxsbGxiYmJiYmJi
YmJsbGxsbGxsbGxsbGxsbGxiYmJiYmJiYmL///8bGxtbW1tqampra2tx
cXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABz
bxGVkBKgmhGpoxGyrBG5shG6umNxcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2tx
cXFYWFhYWFhXV1dXV1dYWFhNTU1HR0c4ODgtLS1wAD93g3CFkX6YoZGOm4Zr
e2BkdVhUZkdKXTpJXThDTVRra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhH
R0dGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtb
W1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82
NjYlJSUCAgJzbxGLhhGfmRGoohGwqhG4sRG7umNxcXFxcXFra2tkZGRlZWVn
Z2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD8aJi0Z
JS0+SE48R04WJCwWIywWJCwAAAAAAAAAAABra2tdXV1VVVVPT09LS0tKSkpJ
SUlJSUlISEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4p
KSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAA
AFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/

PzY2NiUlJQAAAEpKSlxcXGpqanJycnh4eH5+fp2ennFxcXFxcWtra2RkZGVl
ZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLQAAAD1F
S2Fpb2tzem91elNbYVRbYVJaYUtUW0xWXENNVGtra11dXVVVVU9PT0tLS0pK
SklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZwAA1AAAywAAzwEB3QIC4QIC
4QIC4QIC4QIC4QIC4QIC4QIC4QEB4AkJ5xUV9BMT+wQE+VxcXFxcXFxc
XHFxcVxcXFxcXAhHWQc3RglRZw10lA1xkA50lA53lw53lw93lw93lxB3lxB4
mBF6mRV8mxZ/njqAlWCGkmSRn05OTk5OTk5OTnFxcU5OTk5OTnM6O1ouL4RD
RL1fYbhdX75gYcFiY8FiZMFiZMFiZMFiZMJjZcNlZ8Rnachqa7Jyc6F+fz4+
Pjs7Ozc3NzQ0NDExMS4uLikpKXFxcXl5ef//////////////////////
//
/////xsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFR
UU1NTT8/PzY2NiUlJQAAAHNvEZWQEqCaEamjEbKsEbixEbu6Y3FxcXFxcWtr
a2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUdHRzg4OC0t
LXAAP6auos3RyrvCtrK5rI+bh36MdXyLcn2MclVnRkNNVGtra11dXVVVVU9P
T0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xM
TE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEYuGEZ6YEaiiEbCqEbixEbq6
Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1N
TUZGRjc3Ny0tLXAAPz1FS2Fpb2tzem91elNbYVRbYVJaYUtUW0xWXENNVGtr
a11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/
Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0ND
TExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKW1tbaWlpcXFxeHh4fn5+
n5+fcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhY
TU1NRkZGNzc3LS0tAAAAeYCEiY+TmZ+jlJmccXh9anF4XGNqVFthVFxhQ01U
a2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dn
AADPAADNAADNAADOAADOAADOAADOAADOAADOAADOAADOAADOAADOAADOAADK
AgLZAwPuAQH0Xl5eXV1dXV1dcXFxXFxcXFxcCERXBjlHBjZFBz9QCENUCUZX
CUdaCUdaCUdaCUdaCUdaCUhbCklcC0teD01fH1RkN2Z0R3mJT09PT09PT09P
cXFxT09PTk5Obzk5Wy4vWS0uZzQ1bDc4cDk7czo7czs7czs8czs8czs8dTs8
djw9eD4/eUFCekpLh1xdMzMzPDw8ODg4NDQ0MTExLi4uKSkpcXFxGxsbYGBg
ZmZmbGxsZ2dnYmJiYmJiYmJiYmJiYmJiYmJiPz8/Pz8/YmJiYmJiYmJiYmJi
YmJiYmJiYmJiPz8/Pz8/YmJi////GxsbW1tbampqa2trcXFxa2trZ2dnKysr
OTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAAc28RlZASoJoRqaMR
sqwRuLERurpjcXFxcXFxa2trY2NjZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dX
V1dXWFhYTU1NRkZGNzc3LS0tcAA/Z3ReyM3F1NjS1NnRwMe7v8a6sbiphJF5
UWVEQ01Ua2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFx
a2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28R
iYQRnJcRpqARsKoRuLERvLtjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFx
WFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/eYCEiY+TmZ+jlJmccXh9
anF4XGNqVFthVFxhQ01Ua2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dH
RkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2tx
cXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUAAABK
SkpbW1toaGhwcHB3d3d/f3+fn59xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2tx

cXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAACprK7Oz9K9wMK1uLqT
mJ2Eio6Eio6Hi5BeZGpDTVRra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhH
R0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtb
W1tqampra2txcXFra2tnZ2cAAO0AANcAANEAANgAANcAANcAANcAANcAANcA
ANcAANcAANcAANcAANcAANcAANUAAOEBAfdfX19eXl5dXV1xcXFcXFxcXFwM
ZYAKTWEJQ1UJSV0JS18JTGAJTGEJTGEJTWEJTWEJTWEJTWEJTWILTmMLT2QT
UWMeYHMkeJFQUFBQUFBPT09xcXFOTk5OTk6kU1V8P0BsNzd4PT16PT97Pz98
P0B9P0B9P0B9P0B9P0B9P0B9QEF/QUJ/QkN9RUWPU1MxMTE8PDw4ODg0NDQx
MTEuLi4pKSlxcXEbGxtgYGBmZmZsbGxnZ2diYmJiYmJiYmJiYmL/////
//8/Pz9iYmJiYmJiYmJiYmJiYmL//////8/Pz9iYmL///8bGxtbW1tq
ampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFSUlJNTU0/Pz82NjYl
JSUAAABzbxGVkBKgmhGpoxGyrBG5shG7umNxcXFxcXFra2tjY2NlZWVnZ2dn
Z2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD8XLA0VLAk4
TSw3TCoQKwEQKwEOKwAAAAAAAAAAABra2tdXV1VVVVPT09LS0tKSkpKSkpJ
SUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlx
cXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFN
TU0/Pz82NjYlJSUCAgJzbxGJhBGblhGlnxGvqRG5shG8u2NxcXFxcXFra2tk
ZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1w
AD+prK7Oz9K9wMK1uLqTmJ2Eio6Eio6Hi5BeZGpDTVRra2tdXV1VVVVPT09L
S0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEA
AHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFR
UU1NTT8/PzY2NiUlJQAAAEpKSltbW2dnZ3BwcHd3d35+fp6foHFxcXFxcWtr
a2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0t
LQAAAG1xdsnKzdbY2dbX2cPGyMPFx7K2uomOlF5jaENNVGtra11dXVVVVU9P
T0tLS0pKSklJSUlJSUhISEdHR0ZGRkZGRkVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2Nj
Y2JiYmJiYmJiYmJiYmJiYmFhYWJiYmFhYWFhYWFhYWBgYGBgYF9fX19f
X15eXl1dXXFxcVxcXFxcXFxcXFtbW1paWllZWVlZWVhYWFhYWFdXV1dXV1hY
WFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVBQUFBQUE9PT3FxcU5OTk5OTk1N
TU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG2BgYGZmZmxsbGdnZ2Ji
YmJiYmJiYmJiYmxsbP//////z8/P2JiYmJiYmJiYmJiYmJiYmxsbP//////
/z8/P2JiYv///xsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9P
T1FRUVJSUk1NTT8/PzY2NiUlJQAAAHNvEZWQEqCaEamjEbKsEbmyEbq6Y3Fx
cXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZG
Rjc3Ny0tLXAAPzdLL11vVml6Y2l6YUpgQUlgPktfPkVaOUVaN0NNVGtra11d
XVVVVU9PT0pKSktLS01NTVJSUlRUVE5OTklJSUZGRklJSU1NTU1NTUZGRj4+
Pjg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5
OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEYmEEZmUEaWfEa+p
EbixEbe2bnFxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dX
V1hYWE1NTUZGRjc3Ny0tLXAAP21xdsnKzdbY2dbX2cPGyMPFx7K2uomOlF5j
aENNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkZGRkVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2trZ2dnKysr
OTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASkpKW1tbZ2dnb29v
d3d3f39/nZ6ecXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dX
V1dXWFhYTU1NRkZGNzc3LS0tAAAAHyQuHiQuQUZQQEVQGSEuHCQuHSMuAAAA

AAAAAAAAa2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRkZGRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxGhoaW1tbampqa2trcXFx
a2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYWFhYWFhYWFh
YWFhYWFhYGBgYGBgX19fX19fXl5eXV1dcXFxXFxcXFxcXFxcW1tbWlpaWVlZ
WVlZWFhYWFhYV1dXV1dXWFhYVlZWVVVVVVVVVVFRUU1NTUlJSUVFRUVFRUVFR
UFBQT09PcXFxTk5OTk5OTU1NTU1NTU1NTU1NTExMTExMS0tLSkpKSUlJSUlJ
SEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
HR0dY2NjZ2dnbGxsZ2dnYmJiYmJiYmJiYmJibGxs///////Pz8/YmJiYmJi
YmJiPz8/Pz8/bGxs///////Pz8/Pz8/////GxsbW1tbampqa2trcXFxa2tr
Z2dnKysrOTk5Q0NDTExMT09PUVFRUlJSTU1NPz8/NjY2JSUlAAAAc28RlZAS
oJoRqaMRsqwRuLERu7pjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhY
WFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/dYNvh5OBmaOTkJ2KbXxkY3db
VGlKSl8+SV89Q01Ua2trXV1dVVVVTk5OSkpKTExMU1NTYGBgZmZmXl5eUFBQ
SUlJTk5OWlpaXl5eVVVVRUVFOjo6NDQ0MTExLi4uKSkpcXFxGxsbW1tbampq
a2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUl
AgICc28RiYQRmZQRpJ4Rr6kRubIRurpjcXFxcXFxa2trZGRkZWVlZ2dnZ2dn
a2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/HyQuHiQuQUZQ
QEVQGSEuHCQuHSMuAAAAAAAAAAAAa2trXV1dVVVVT09PS0tLSkpKSUlJSUlJ
SEhIR0dHRkZGRkZGRUVFRREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tq
ampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYl
JSUAAABJSUlaWlpmZmZubm52dnZ+fn6dnp5xcXFxcXFra2tkZGRlZWVnZ2dn
Z2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAAA+QkxkaHBv
cnpxdHtVWGJVWGFTV2FPU1xNU1xDTVRra2tdXV1VVVVPT09LS0tKSkpJSUlJ
SUlISEhHR0dGRkZGRkZFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlx
cXEaGhpbW1tpaWlqampubm5oaGhkZGRiYmJgYGBgYGBgYGBgYGBgYGBgYGBg
YGBgYGBfX19fX19fX19fX19fX19eXl5dXV1cXFxcXFxcXFxbW1txcXFa
WlpZWVlZWVlYWFhYWFhXV1dWVlZWVlZVVVVVVVVVVVVVVVVVVVVTU1NTU1NSUlJR
UVFRUVFQUFBPT09PT09PT09OTk5NTU1xcXFMTExMTExLS0tLS0tLS0tKSkpK
SkpKSkpJSUlISEhHR0dHR0dGRkZFRUVERERDQ0NDQ0NCQkJAQEA+Pj47Ozs3
NzczMzMwMDAtLS0oKChxcXEgICBnZ2doaGhsbGxnZ2diYmJiYmJiYmJiYmJs
bGz//////8/Pz9iYmJiYmL//////////////////////9iYmL///8b
GxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFSUlJNTU0/
Pz82NjYlJSUAAABzbxGVkBKgmhGpoxGyrBG5shG6umNxcXFxcXFra2tlZWVl
ZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD+n
r6PN0su6w7iyu62RnYp+jnd+jnZ/jnZWaEpDTVRra2tdXV1VVVVOTk5ISEhH
R0f//////////9hYWFYWFhKSkr//////////9ZWVlRUVE+Pj40NDQxMTEu
Li4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09R
UVFRUVFNTU0/Pz82NjYlJSUCAgJxbRGIgxGYkxGjnRGuqBG4sRG6umNxcXFx
cXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3
NzctLS1wAD8+QkxkaHBvcnpxdHtVWGJVWGFTV2FPU1xNU1xDTVRra2tdXV1V
VVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZGRkZFRUVERERCQkI/Pz88PDw4
ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9P
T1FRUVFRUU1NTT8/PzY2NiUlJQAAAElJSVlZWWVlZW5ubnZ2dn9/f56en3Fx
cXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZG
Rjc3Ny0tLQAAAHt/hYqNlJyepJeYnnJ0fm5weV5ga1VXYlZYYkNNVGtra11d
XVVVVU9PT0tLS0pKSkpKSklJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8

PDg4ODQ0NDExMS4uLikpKXFxcRkZGVpaWmdnZ2ZmZmlpaWJiYl5eXl1dXVtb
W1tbW1tbW1paWlpaWlpaWllZWVpaWllZWVlZWVlZWVlZWVlZWVlZWVhYWFhY
WFdXV1dXV1ZWVlVVVXFxcVVVVVRUVFRUVFNTU1JSUlJSUlFRUVFRUVBQUFBQ
UFBQUFBQUE9PT09PT05OTk1NTU1NTUxMTEtLS0pKSkpKSklJSUlJSXFxcUhI
SEdHR0ZGRkZGRkZGRkZGRkVFRUVFRURERENDQ0NDQ0JCQkFBQUBAQD8/
Pz8/Pz4+Pjw8PDo6Ojc3NzQ0NC8vLy0tLSsrKyYmJnFxcSEhIWhoaGlpaWxs
bGdnZ2JiYmJiYmJiYmJiYmxsbP//////z8/P2JiYmxsbP///2xsbGxsbGxs
bP//////z8/P2JiYv///xsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUND
Q0xMTE9PT1FRUVJSUk1NTT8/PzY2NiUlJQICAnNvEZWQEqCaEamjEbKsEbix
Ebe2bnFxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hY
WE1NTUZGRjc3Ny0tLXAAP2h1YcjNxtXZ09TZ08DIvL/Hu7G6q4STe1ZoTENN
VGtra11dXVVVVU1NTURERP///0BAQD4+PkFBQf///1RUVP///0VFRT09PTs7
O////1hYWEJCQjQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dn
ZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnFtEYeCEZaR
EaOdEa6oEbmyEbu6Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhY
WFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP3t/hYqNlJyepJeYnnJ0fm5weV5g
a1VXYlZYYkNNVGtra11dXVVVU9PT0tLS0pKSkpKSklJSUhISEdHR0ZGRkVF
RUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2trcXFxa2tr
Z2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAASUlJWlpa
ZGRkbm5udnZ2fn5+nZ6ecXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhY
WFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAqaqwz9DTvr/DtLa7lJeegoaP
hIePhomQX2FrQ01Ua2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZG
RUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxGBgYWFhYY2Nj
YGBgYWFhWlpaVVVVVFRUUlJSUlJSUlJSUlJSUVFRUVFRUVFRUVFRUVFRUVFR
UVFRUVFRUVFRUVFRUFBQUFBQT09PTk5OTk5OTU1NcXFxTU1NTExMTExMS0tL
SkpKSkpKSkpKSkpKSUlJSEhISEhISUlJR0dHR0dHRkZGRkZGRkZGRUVFRERE
REREQ0NDQ0NDQkJCcXFxQUFBQUFBQEBAQEBAQEBAQEBAPz8/Pz8/Pj4+Pj4+
PT09PT09PDw8Ozs7Ozs7Ojo6OTk5OTk5Nzc3NTU1MjIyLy8vKysrKioqKCgo
JCQkcXFxHx8fZ2dnaWlpbGxsZ2dnY2NjYmJiYmJiYmJibGxs///////Pz8/
YmJibGxsYmJi////YmJibGxs///////Pz8/YmJi////GxsbW1tbampqa2tr
cXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUlJSTU1NPz8/NjY2JSUlAgIC
c28RlZASoJoRqaMRsqwRuLERuLducXFxcXFxa2trZWVlZWVlZ2dnZ2dna2tr
cXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/Gi4RFy4OO1AzOU8u
ES0FES0EDysCAAAAAAAAAAAAa2trXV1dVVVVTExMRERERUVFSUlJRkZGQUFB
////R0dH////U1NTPz8/Nzc3////VlZWQ0NDNDQ0MTExLi4uKSkpcXFxGxsb
W1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/
NjY2JSUlAgICcW0RiIMRlpESo50RrqgRuLERurpjcXFxcXFxa2trZGRkZWVl
Z2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/qaqw
z9DTvr/DtLa7lJeegoaPhIePhomQX2FrQ01Ua2trXV1dVVVVT09PS0tLSkpK
SUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4u
KSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEA
AABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/
Pz82NjYlJSUAAABJSUlZWVlkZGRubm52dnZ/f3+fn59xcXFxcXFra2tkZGRl
ZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS0AAABr
bHbKy87X2NrX19rExMnDw8iztLqKjJVcXWlDTVRra2tdXV1VVVVPT09LS0tK
SkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEu
Li4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEcHBxkZGRoaGhsbGxoaGhjY2NiYmJi
YmJiYmJsbGz//////8/Pz9iYmJiYmJsbGxiYmL///9sbGz//////8/Pz9i
YmL///8bGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFR
UVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG4sRG3tm5xcXFxcXFr
a2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3Nzct
LS1wAD86TDNicF1qemRqemRNYURMYEJIYT9FXDxHWzxDTVRra2tdXV1VVVVN
TU1HR0dPT09jY2NYWFhISEj///9AQED///9gYGBEREQ2Njb///9UVFRDQ0M0
NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NM
TExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJxbRGHghGWkRKjnRGuqBG5shG8
u2NxcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhN
TU1GRkY3NzctLS1wAD9rbHbKy87X2NrX19rExMnDw8iztLqKjJVcXWlDTVRr
a2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/
Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysrKzk5OUND
Q0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAEhISFlZWWRkZGxsbHZ2dn5+
fp+fn3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hY
WE1NTUZGRjc3Ny0tLQAAABweLxsdLz9AUD0/UBkbLxcbLhocLwAAAAAAAAAA
AGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJC
Qj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWpqamZm
ZmNjY1xcXFNTU0xMTEFBQTs7Ozc3NzQ0NDQ0NDMzMzExMTAwMC4uLi4uLi0t
LSwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLC0t
LS0tLS0tLS0tLXFxcS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0t
LS0tLSwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCwsLCsrKysrKy0tLS4uLi4u
LjExMTY2Njs7Ozw8PEBAQEFBQT09PTk5OTQ0NDExMS4uLikpKXFxcRoaGmFh
YWdnZ2tra2hoaGRkZGNjY2JiYmJiYv//////////z8/P2JiYmJiYmJiYmxs
bGJiYv//////////z8/P2JiYv///xsbG1tbW2pqamtra3FxcWtra2dnZysr
Kzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQEqCaEamj
EbKsEbmyEbe2bnFxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdX
V1dXV1hYWE1NTUZGRjc3Ny0tLXAAP3iFc4mUhpmklZGdjGx9ZWd4YFZrT0pg
QE1gQ0NNVGtra11dXVVVUxMTERERP//////////////0ZGRj8/P////2Bg
YExMTDs7O////1FRUUFBQTQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3Fx
cWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnBs
EYeCEZaREqCaEa6oEbixEby7Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3Fx
cVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAPxweLxsdLz9AUD0/UBkb
LxcbLhocLwAAAAAAAAAAAGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdH
R0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampqa2tr
cXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAAAA
SEhIWVlZY2NjbGxsdnZ2fn5+nZ6ecXFxcXFxa2trZWVlZWVlZ2dnZ2dna2tr
cXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tAAAAPT5MYGFwbm97bm57
U1NiUVJiU1NiS0xdS05eQ01Ua2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhI
R0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxGxsb
W1tbampqa2trcXFxampqZ2dnZGRkYmJiXl5eWlpaUVFRSkpKRkZGQ0NDQ0ND
QEBAPz8/PT09Ojo6ODg4Nzc3NjY2NTU1NjY2NTU1NTU1NTU1NTU1NDQ0NDQ0

NTU1NTU1NTU1NjY2NjY2NjY2Nzc3Nzc3Nzc3cXFxNzc3Nzc3Nzc3Nzc3Nzc3
Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3NjY2NjY2NjY2NjY2NjY2NTU1
NTU1NTU1NjY2Nzc3OTk5Ojo6Pz8/QUFBQEBAQ0NDQEBAPT09OTk5NDQ0
MTExLi4uKSkpcXFxGhoaYGBgZmZmbGxsaGhoY2NjY2NjY2NjbGxsbGxs///
////YmJiYmJiYmJiYmJiYmJibGxsbGxs///////YmJiYmJi////GxsbW1tb
ampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2
JSUlAgICc28RlZASoJoRqaMRsqwRuLERt7ZucXFxcXFxa2trZGRkZWVlZ2dn
Z2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/p6+lzdPM
vMO5s7uwkZ2Nfo55fo53gY97VmpOQ01Ua2trXV1dVVVVSUlJPDw8////S0tL
UVFRVlZWUlJSQUFB////U1NTUVFRQkJC////RkZGPDw8NDQ0MTExLi4uKSkp
cXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFR
TU1NPz8/NjY2JSUlAgICcGwRh4IRlZASoJoRrqgRuLERurpjcXFxcXFxa2tr
ZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0t
cAA/PT5MYGFwbm97bm57U1NiUVJiU1NiS0xdS05eQ01Ua2trXV1dVVVVT09P
S0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0
MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
AABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFR
UVFNTU0/Pz82NjYlJSUAAABHR0dYWFhhYWFsbGx1dXV/f3+en6BxcXFxcXFr
a2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3Nzct
LS0AAAB3eIaIipWam6SSlJ5wcX9oanpcXGtTVGNSU2NDTVRra2tdXV1VVVVP
T09LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0
NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFqampnZ2dkZGRiYmJgYGBf
X19cXFxaWlpVVVVVVVVSUlJQUFBPT09NTU1LS0tISEhGRkZERERDQ0NCQkJB
QUFAQEBAQEA/Pz8/Pz8/Pz8/Pz9AQEBBQUFCQkJCQkJERERFRUVGRkZGRkZx
cXFGRkZGRkZGRkZGRkZFRUVFRUVERERCQkJAQEA/Pz8+Pj48PDw7Ozs6
Ojo4ODg3Nzc3Nzc2NjY2NjY2NjY2NjY4ODg5OTk8PDw+Pj5BQUFCQkJCQkJD
Q0NCQkI/Pz88PDw5OTk0NDQxMTEuLi4pKSlxcXEbGxtgYGBnZ2dsbGxoaGhi
YmJiYmJjY2NiYmJsbGxsbGxiYmJiYmJiYmJiYmJiYmJiYmJsbGxsbGxi
YmJiYmJjY2P///8bGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExP
T09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG4sRG6umNx
cXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1G
RkY3NzctLS1wAD9rdmfIzsfV2dPU2tPByL7Ax72xuq2Fk39WZ01DTVRra2td
XV1VVVVJSUk6Ojr/////////////////9CQkI8PDz//////////8/Pz8/
Pz85OTk0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2crKys5
OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJvaxGGgRGSjRKgmhGs
phG5shG3tm5xcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dX
V1dYWFhNTU1GRkY3NzctLS1wAD93eIaIipWam6SSlJ5wcX9oanpcXGtTVGNS
U2NDTVRra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVE
RERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dnZysr
Kzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAkdHR1hYWGFhYWpq
anR0dH5+fp2ennFxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdX
V1dXV1hYWE1NTUZGRjg4OC0tLQAAAKipsM3N07u9w7O0vJKTn4GCkIGCkIOE
kVpbbENNVGtra11dXVVVVU9PT0tLS0pKSkpKSklJSUhISEdHR0ZGRkVFRUVF
RUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmBgYF1dXVpaWlhYWFZWVlNTU1FR
UU5OTkxMTEpKSkdHR0ZGRkRERENDQ0JCQkFBQUFBQUFBQUFBQUNDQ0VF
RUZGRkhISEpKSktLS0xMTP///0xMTExMTExMTEtLS0pKSkpKSklJSUhISEZG

RkRERERJCQkBAQD09PTs7Ozk5OTg4ODc3Nzc3Nzc3Nzc3Nzg4ODg4ODk5
OTo6Oj09PT4+Pj4+Pj8/P0BAQD8/Pz4+Pjs7Ozg4ODQ0NDExMS4uLikpKXFx
cXl5ef///
////////////////////////////////////xsbG1tbW2pqamtra3FxcWtr
a2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQ
EqCaEamjEbKsEbmyEbu6Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhY
WFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAPxkvFBgvEj5QODpQNRYvDhYv
DhEuBwAAAAAAAAAAGtra11dXVVVVUtLSz8/Pzs7Ozw8PD09PT8/P0JCQkJC
Qjw8PDg4ODk5OTw8PD4+Pj09PTk5OTQ0NDExMS4uLikpKXFxcRsbG1tbW2pq
amtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUl
JQICBG9rEYaBEZKNEp6YEaulEbixEbq6Y3FxcXFxcWtra2VlZWVlZWdnZ2dn
Z2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjg4OC0tLXAAP6ipsM3N07u9
w7O0vJKTn4GCkIGCkIOEkVpbbENNVGtra11dXVVVVU9PT0tLS0pKSkpKSklJ
SUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tb
ampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2
JSUlAAAARkZGV1dXYGBgaWlpc3Nzf39/n5+fcXFxcXFxa2trZWVlZWVlZ2dn
Z2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGODg4LS0tAAAAZWd4yMjO
1dXa1dXawsLJwcHIsbK7h4iVVldrQ01Ua2trXV1dVVVVT09PS0tLSkpKSkpK
SUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkp
cXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYWFhYGBg
X19fXFxcWVlZV1dXVFRUUVFRTk5OTExMSUlJRkZGREREQ0NDQkJCQUFBQEBA
QEBAPz8/QEBAQUFBQ0NDRkZGSkpKTk5OUVFRVFRUVlZW////VlZWVlZWVlZW
VVVVVFRUU1NTUlJSUVFRT09PTExMSEhIQ0NDPz8/Ozs7OTk5Nzc3NjY2NTU1
NTU1NTU1NDQ0NDQ0NDQ0NTU1NjY2Nzc3ODg4OTk5Ozs7PDw8PDw8Ozs7Ojo6
Nzc3NDQ0MTExLi4uKSkpcXFxGxsbYGBgZmZmbGxsaGhoY2NjYmJiYmJiYmJi
YmJiY2NjPz8/Pz8/YmJiYmJiYmJiPz8/Pz8/Pz8/Y2NjY2Nj////
GxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1N
Pz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwRubIRurpjcXFxcXFxa2trZGRk
ZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/
PEw3Y3FgbHtpa3xnTWJHTGJFTmJISF1BSVxBQ01Ua2trXV1dVVVVTU1NR0dH
RREREQ0NDQkJCQ0NDRERERUVFQkJCPz8/Pz8/Pz8/PT09ODg4NDQ0MTEx
Li4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09P
UVFRUVFRTU1NPz8/NjY2JSUlAgICbWkRhIARkIsSnJcRqaMRubIRvLtjcXFx
cXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZG
ODg4LS0tcAA/ZWd4yMjO1dXa1dXawsLJwcHIsbK7h4iVVldrQ01Ua2trXV1d
VVVVT09PS0tLSkpKSkpKSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8
ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExP
T09RUVFRUVFNTU0/Pz82NjYlJSUAAABGRkZWVlZeXl5oaGhycnJ+fn6fn59x
cXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1G
RkY4ODgtLS0AAAAXGDETFTE4Oll5OlIREzESFDEPEjEAAAAAAAAAAABra2td
XV1VVVVPT09LS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88
PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVj
Y2NjY2NjY2NiYmJhYWFgYGBfX19cXFxZWVlXV1dUVFRRUVFOTk5MTExJSUlG
RkZERERDQ0NCQkJBQUFAQEBAQEA/Pz9AQEBBQUE7Ozs/Pz9FRUVKSkpOTk5S
UlJWVlb///9WVlZVVVVVVVVVVVVVUVFRTU1NSUlJRUVFPT09MTExISEhDQ0M/
Pz87Ozs5OTk3Nzc2NjY1NTU1NTU1NTU0NDQ0NDQ0NDQ1NTU2NjY3Nzc4ODg5

OTk7Ozs3Nzc4ODg4ODg4ODg2NjYzMzMxMTEuLi4pKSlxcXEbGxtfX19mZmZs
bGxnZ2diYmJiYmJiYmJiYmJjY2P//////8/Pz9iYmJiYmJiYmL////////
//////8/Pz8/Pz9iYmL///8bGxtbW1tqampra2txcXFra2tnZ2crKys5OTlD
Q0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG4
sRG7umNxcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dY
WFhNTU1GRkY3NzctLS1wAD95hXaJlIeZpJiRno9uf2tneWJXak9PYkhOYkhD
TVRra2tdXV1VVVVPT09LS0tKSkpKSkpJSUlISEhHR0dGRkZFRUVFRUVERERC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tn
Z2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJtaRGDfxGN
iBGblhGoohG4sRG8u2NxcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhY
WFhXV1dXV1dYWFhNTU1GRkY4ODgtLS1wAD8XGDETFTE4OII5OlIREzESFDEP
EjEAAAAAAAAAAABra2tdXV1VVVVPT09LS0tKSkpKSkpJSUlISEhHR0dGRkZF
RUVFRUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtr
a2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQAAAERERFRU
VFxcXGZmZnFxcX5+fp+fn3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhY
WFhYWFdXV1dXV1hYWE5OTkZGRjg4OC0tLQAAADI0Tl5fcmdpfGdofUxOZEtL
Y0xNZEVGX0dIX0NNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZG
RkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pq
amtra3FxcWtra2dnZ2VlZWNjY0rDxjG6vTG6vTG6vSm6vSm6vTG6vTG6vTG6
vTG+vSm6vTG+vTG6vTG6vTG+vTG6vTG+vTG6vTG+vTG6vTG6vTG+vTG6vTHD
xjY2Njo6Oj8/P0VFRUxMTFFRUVVVVf///1VVVVVVVVZWVlVVVVRUVN6GGO+i
EO+mEO+iEO+iEO+mEO+mGO+qGO+qGPeqGPeuIfeuIfeyIf+yKf+2Kf+2Ifey
IfeyIfeuIfeuGPeqGO+qGO+qGO+SCDMzMzMzMzQ0NDQ0NDQ0NDIyMjAwMC0t
LSkpKXFxcRsbG2BgYGZmZmxsbGdnZ2NjY2JiYmJiYmJiYmxsbP//////z8/
P2JiYmJiYv///2xsbGxsbGxsbP//////z8/P2JiYv///xsbG1tbW2pqamtr
a3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQIC
AnNvEZWQEqCaEamjEbKsEbixEbu6Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tr
a3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP6ewps7TzbzDu7O7
spOekH6Pe4CPfIGQfVlqU0NNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhI
SEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsb
G1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/
PzY2NiUlJQICAmtnEYB8EYuGEZiTEaagEbixEby7Y3FxcXFxcWtra2RkZGVl
ZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE5OTkZGRjg4OC0tLXAAPzI0
Tl5fcmdpfGdofUxOZEtLY0xNZEVGX0dIX0NNVGtra11dXVVVVU9PT0tLS0pK
SklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4u
LikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFx
AAAAW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1N
Pz8/NjY2JSUlAAMDREREUlJSWlpaZWVlbm5uf39/n5+fcXFxcXFxa2trZGRk
ZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTk5OR0dHODg4LS0tAAAA
dHaGhYWVlpakjY+ea2yAZWZ7U1VtSUpjS01kQ01Va2trXV1dVVVVT09PS0tL
SkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjQq6tSteSteSte
StvWSteSteSteSteSteSteSteSteSteSteSteSteSteSteSteSt/eSteSte
SteSteSteSteSt/eSteIaalMTExNTU1Ozs7QkJCSUlJT09PVFRU////VFRU
VVVVVlZWVVVVVFRUznkY7+uE7+uE7+uE7+uE7+uM7+uE7++M7++M9/OM9/OU
9/eU9/eU//uU//uc//uU9/eU9/OU9/OM9/OM7++M7++M7++M544pLS0tLS0t
Ly8vMTExMTExMDAwMDAwLS0tKSkpcXFxGxsbX19fZmZmbGxsZ2dnY2NjY2Nj

YmJiYmJibGxs///////Pz8/YmJibGxsYmJiYmJiYmJibGxs///////Pz8/
YmJi////GxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFR
UVFRTU1NPz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwRubIRu7pjcXFxcXFx
a2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3
LS0tcAA/a3dpyM7H1drU1drUwsnBwMi+sbqvhpSDV2lSQ01Ua2trXV1dVVVV
T09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0ND
TExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAwUFaGQRfXkRiIMRlpERo50RubIR
vLtjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhY
Tk5OR0dHODg4LS0tcAA/dHaGhYWVlpakjY+ea2yAZWZ7U1VtSUpjS01kQ01V
a2trXV1dVVVVT09PS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJC
Pz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2crKys5OTlD
Q0NMTExPT09RUVFRUVFNTU0/Pz82NjYmJiYQFRVCQkJRUVFYWFhjY2NtbW1+
fn6dnp5xcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dY
WFhOTk5HR0c4ODgtLS0AAACkpLDMzNO5ucOwsLyPj598fJB8fJB+fpFUVW1D
TVVra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVDQ0NC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tn
Z2dlZWVjY2NCoqVa6+9a6+9a6+9a7+9a6+9a6+9a7+9a7+9a7+9a6+9a
7+9a7+9a7+9a7+9a7+9a7+9a7+9a7+9a7+9a7+8hmpwvLy8zMzM4ODg/
Pz9HR0dOTk5TU1P///9TU1NVVVVWVlZVVVVUVFTGcRjv63Pv63Pv63Pv63Pv
63Pv73Pv73Pv73P383v383v393v393v/+4T/+4T393v393v383v383vv73vv
73Pv63Pv63PeiiEpKSkpKSkrKystLS0vLy8vLy8vLy8tLS0oKChxcXEbGxtf
X19mZmZsbGxnZ2djY2NiYmJiYmJiYmJsbGz//////8/Pz9iYmJiYmJiYmJi
YmJiYmJsbGz//////8/Pz9iYmL///8bGxtbW1tqampra2txcXFra2tnZ2cr
Kys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGp
oxGyrBG5shG6umNxcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhX
V1dXV1dYWFhNTU1GRkY3NzctLS1wAD8ZMBYaMBc/UTs6UTYTMA8ULw8ULw4A
AAAAAAAAAABra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVF
RUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2tx
cXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYmJiYbHhNi
XxJ8eBGGgRGVkBKinBG4sRG6umNxcXFxcXFra2tkZGRlZWVnZ2dnZ2dra2tx
cXFYWFhYWFhXV1dXV1dYWFhOTk5HR0c4ODgtLS1wAD+kpLDMzNO5ucOwsLyP
j598fJB8fJB+fpFUVW1DTVVra2tdXV1VVVVPT09LS0tKSkpJSUlJSUlISEhH
R0dGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtr
a3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiYmJhMX
GEFBQU5OTldXV2BgYGxsbH5+fp6en3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tr
a3FxcVhYWFhYWFdXV1dXV1hYWE5OTkdHRzk5OS0tLQAAAGJieMbGztTU2tTU
2r+/yb+/yLCwu4ODlVFTa0NOVmtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhI
SEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsb
G1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY0KenFLv71Lv71rr71rv71rv71rv
71rv71rv71rv71rv71rv71rv71rv71rv71rv71rv71rv71rv71rv71rv71rv
71rv7xiSlC4uLjExMTc3Nz4+PkZGRk1NTVNTU////1NTU1RUVFZWVlVVVVRU
VMZtIe/fWu/bWu/bWu/fWu/fY+/fY+/jY/fjY/fjY/fna/fna//ra//ra//r
a/fra/fnY/fjY/fjY+/fY+/fY+/fWu/bWtaCISYmJiYmJigoKCoqKiwsLC0t
LS4uLiwsLCgoKHFxcRsbG19fX2ZmZmxsbGdnZ2JiYmJiYmJiYmxsbP//
/////z8/P2JiYmJiYmJiYj8/P2xsbP//////2JiYmJiYv///xsbG1tb

W2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2
NiUlJQICAnNvEZWQEqCaEamjEbKsEbixEbu6Y3FxcXFxcWtra2VlZWVlZWdn
Z2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAPztNOWNx
YW17a258a09jTE5jS01jSUdeQ0leRUNNVGtra11dXVVVVU9PT0tLS0pKSklJ
SUpKSkxMTEtLS0lJSUZGRklJSU1NTU1NTUZGRj4+Pjg4ODQ0NDExMS4uLikp
KXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFR
UU1NTT8/PzY2NiYmJh4hFV1aEnVxEYSAEZCLEqCaEbixEbu6Y3FxcXFxcWtr
a2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE5OTkdHRzk5OS0t
LXAAP2JieMbGztTU2tTU2r+/yb+/yLCwu4ODlVFTa0NOVmtra11dXVVVVU9P
T0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0
NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cQAAcXFxAAAAW1tbaWlpa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFR
UVFRTU1NQEBANzc3JycnEhQYPz8/TExMUlJSXl5eaGhofn5+np+fcXFxcXFx
a2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYT09PR0dHOTk5
LS0tAAAADw8xDg8xMTJSNDRSCQowCgsxCgoxAAAAAAAARE9Ya2trXFxcVVVV
Tk5OS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjQpqc
SuPeSt/nSuPnSt/eSuPnSuPnSuPnSuPnSuPnSuPnSuPnSuPnSuPnSuPnSuPn
SuPnSuPnSuPnSuPnSuPnSuPnSuPnGIqMLS0tMTExNjY2PT09RkZGTU1NUlJS
////UlJSVFRUVlZWVVVVVFRUxm0h789S789S789S789S79NS79NS99Na99Na
99da99da99ta/9tj/99j/9tj99da99da99Na99Na789S789S789S789S1n0Y
JCQkJCQkJiYmKSkpKysrLCwsLS0tLCwsKCgocXFxGxsbYGBgZmZmbGxsZ2dn
Y2NjYmJiYmJiYmJibGxs///////Pz8/YmJiYmJiYmJi///////////////
YmJiYmJiYmJi////GxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExM
T09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwRubIRurpj
cXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1N
RkZGNzc3LS0tcAA/e4Z5iZWImqSZkp6Qbn9saXpnWWxXTWNJT2NLQ01Ua2tr
XV1dVVVVT09PS0tLSkpKSEhISUlJVFRUWlpaTU1NR0dHTk5OWlpaXl5eVVVV
RUVFOjo6NDQ0MTExLi4uKSkpcXFxGxsbW1tbaWlpa2trcXFxa2trZ2dnKysr
OTk5Q0NDTExMT09PUVFRUVFRTU1NQEBANzc3JycnHR4VWlcScm4RfXkRjYgR
m5YRuLERu7tjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dX
V1dXWFhYT09PR0dHOTk5LS0tcAA/Dw8xDg8xMTJSNDRSCQowCgsxCgoxAAAA
AAAARE9Ya2trXFxcVVVVTk5OS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVF
REREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2cr
Kys5OTlDQ0NMTExPT09RUVFRUVFNTU1BQUE3NzcoKCgRFBcqKipFRUVPT09b
W1toaGh+fn6foKJsbGxxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFYWFhYWFhX
V1dXV1dYWFhQUFBHR0c5OTktLS0AAAAwMU5cXHJnZ3xmZn1HR2RHR2RGR2RB
Ql9DQ19FT1lra2tcXFxVVVVOTk5LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVE
RERCQkJCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2tx
cXFra2tnZ2dlZWVjY2NCmpxC19Y519Y519Y519ZC19Y519ZC19Y519Y519Y5
29Y529Y5194519Y519Y519Y519ZC19Y529ZC194519Y519Y519YQgoQtLS0x
MTE2NjY9PT1GRkZNTU1SUlL///9SUlJUVFRWVlZVVVVUVFS9bSHvy1Lvy1Lv
y1Lvy1Lvy1L3z1L3y1L3z1L3z1r301r/11r/11r/12P/01r301r3z1r3z1L3
y1Lvy1Lvx0rvx1Lvx0rWeRgkJCQkJCQnJycpKSkrKyssLCwtLS0sLCwoKChx
cXEbGxtgYGBmZmZsbGxnZ2diYmJiYmJiYmJiYmJsbGz//////8/Pz9iYmJi
YmJsbGxsbGz//////8/Pz8/Pz9iYmJiYmL///8bGxtbW1tqampra2txcXFr
a2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGV

kBKgmhGpoxGyrBG4sRG7umNxcXFxcXFra2tlZWVlZWVnZ2dnZ2dra2txcXFY
WFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD+osKfO0829w7yzvLOSn5CA
kH6BkH+CkYBZbFZDTVRra2tdXV1VVVVOTk5MTExOTk5NTU1KSkr///9ra2tS
UlJFRUX//////////9ZWVlRUVE+Pj40NDQxMTEuLi4pKSlxcXEbGxtbW1tq
ampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU1BQUE3Nzco
KCgcHRRQTRNpZRF6dhGJhBGblhG4sRGzs3lsbGxxcXFra2tlZWVlZWVnZ2dn
Z2dra2txcXFYWFhYWFhXV1dXV1dYWFhQUFBHR0c5OTktLS1wAD8wMU5cXHJn
Z3xmZn1HR2RHR2RGR2RBQl9DQ19FT1lra2tcXFxVVVVOTk5LS0tKSkpJSUlJ
SUlISEhHR0dGRkZFRUVERERCQkJCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtb
W2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU5OTkJCQjg4
OCkpKRMWGSUlJTY2Nk1NTVdXV2NjY4CAgJmfpWlpaXBwcGpqamZmZmVlZWdn
Z2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWFFRUUdHRzk5OS0tLQAAAHN0hoWF
lZWVpI6OnmhogGJie1JSbUhJZEhIZEdSX2tra1xcXFVVVU5OTktLS0pKSklJ
SUlJSUhISEdHR0ZGRkNDQ0BAQD09PT09PT4+Pjs7Ozg4ODQ0NDExMS4uLikp
KXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY0KanDnX1jnX1jnX1jnX
1jnX1jnX1jnX1jnX1jnX1gAAAAAAAAAAADnX1jnX1jnX1jnX1jnX1jnX
1jnX1jnX1jnX1hCCey4uLjExMTc3Nz4+PkZGRk1NTVNTU////1NTU1RUVFZW
VlVVVVRUVMZtIffLUvfHUvfHUvfHUvfLUvfLUvfLUvfPUgAAAP/PWv/TWv/T
Wv/XWv/TWgAAAPfLUvfLUvfLUu/HUu/HUu/DSu/DStZ1GCYmJiYmJikpKSsr
KywsLC0tLS4uLiwsLCgoKHFxcRsbG2BgYGZmZmxsbGdnZ2JiYmJiYmJiYmJi
Yv//////////z8/P2JiYmJiYmJiYmxsbGxsbP//////z8/Pz8/P2JiYv//
/xsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1N
TT8/PzY2NiUlJQICAnNvEZWQEqCaEamjEbKsEbmyEbq6Y3FxcXFxcWtra2Vl
ZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAA
P2p3acjOyNba1tba1sLJwsHIwLK7sYeVhVVqUkNNVGtra11dXVVVVU5OTkpK
SlJSUlVVVUxMTP///29vb1FRUf///0VFRT09PTs7O////1hYWEJCQjQ0NDEx
MS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9P
T1FRUVFRUU5OTkJCQjg4OCkpKRMWGTo5FlhVEXNvEYSAEZWQEru0Eamuhmlp
aXBwcGpqamZmZmVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWFFRUUdH
Rzk5OS0tLXAAP3N0hoWFlZWVpI6OnmhogGJie1JSbUhJZEhIZEdSX2tra1xc
XFVVVU5OTktLS0pKSklJSUlJSUhISEdHR0ZGRkNDQ0BAQD09PT09PT4+Pjs7
Ozg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcQAAcXFxAAAAW1tbaWlpa2trcXFxa2trZ2dnKysrOTk5Q0NDTExM
Tk5OUVFRUVFRUFBQQ0NDNzc3KioqHiEkFBQUJycnRUVFUFBQYGBgfX6DiZqq
ZmZmampqampqZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYUVFR
R0dHOTk5LS0tAAAApaWwy8vTubnDr6+8jY2ffX2QfHyQfn6RUlNtSlZja2tr
WlpaVVVVTU1NS0tLSkpKSUlJSUlJSEhIRkZGQ0NDPj4+ODg4NDQ0NTU1Ozs7
Ozs7ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVl
Y2NjQpqcQtveQtveQtveQtveQtveQtveQtveQtveAAAAQtveQtveQtveAAAA
QtveQtveQtveQtveQtveQtveQtveQtveQtveEH17Ly8vMzMzOTk5Pz8/SEhI
Tk5OVFRU////VFRUVVVVVlZWVVVVVFRUxm0p98dS98ta98tS98tS98tS98tS
98ta989aAAAA/9Na/9Nj/9dj/9Nj/9NaAAAA989a98tS98tS78dS78dS78NS
78NS1nkYKioqKioqLCwsLi4uLy8vLy8vLy8vLS0tKCgocXFxGxsbYGBgZmZm
bGxsZ2dnYmJiYmJiYmJibGxsbGxs///////YmJiYmJiYmJi//////////
//////////YmJiYmJi////GxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5
Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwR
uLERurpjcXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dX

WFhYTU1NRkZGNzc3LS0tcAA/HTEcHDEbQFE+PFE7GDEXFjATFzAUAAAAAAAA
AAAAa2trXV1dVVVVTExMQ0ND//////////////////RUVF////U1NTQEBA
Nzc3///VlZWQ0NDNDQ0MTExLi4uKSkpcXFxGxsbW1tbaWlpa2trcXFxa2tr
Z2dnKysrOTk5Q0NDTExMTk5OUVFRUVFRUFBQQ0NDNzc3KioqHiEkHx8STUsT
ZmMRenYRkIsSubIRRkZGZmZmampqampqZWVlZWVlZ2dnZ2dna2trcXFxWFhY
WFhYV1dXV1dXWFhYUVFRR0dHOTk5LS0tcAA/paWwy8vTubnDr6+8jY2ffX2Q
fHyQfn6RUlNtSlZja2trWlpaVVVVTU1NS0tLSkpKSUlJSUlJSEhIRkZGQ0ND
Pj4+ODg4NDQ0NTU1Ozs7Ozs7ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFr
a2tnZ2crKys5OTlDQ0NMTExOTk5RUVFRUVFRUVFEREQ5OTkqKiojIyMeHh8Y
GBgwMDA+Pj5SU1ZlbXdRUVFpaWlpaWloaGhkZGRlZWVnZ2dnZ2dra2txcXFY
WFhYWFhXV1dXV1dYWFhSUlJISEg5OTktLS0AAABjY3jGxs7T09rT09rAwMm+
vsitrbuCgpVRUWtNWmlra2tZWVlVVVVNTU1LS0tKSkpJSUlJSUlHR0dDQ0M7
Ozs0NDQxMTEvLy8uLi40NDQ5OTk4ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tq
ampra2txcXFra2tnZ2dlZWVjY2NKmpxK395C395C395C395C395C395C395C
395C395C395C395C394AAABC395C395C395C395C395C395C395K394Q
fXsxMTE2NjY7OztCQkJKSkpQUFBUVFT///9UVFRVVVVVVVVVVVUVFTGcSn3
y1r3y1r3z1r3z1r3z1r3z1r3z1r/02MAAAD/02P/12P/12P/02P/02MAAAD3
z1r3y1r3y1r3y1rvx1Lvx1Lvw1LWeSEuLi4uLi4wMDAxMTEyMjIwMDAwMDAt
LS0pKSlxcXEbGxtgYGBmZmZsbGxnZ2diYmJiYmJiYmJiYmJsbGxsbGxiYmJi
YmJiYmJsbGxsbGxsbGxsbGxsbGxiYmJiYmJiYmL///8bGxtbW1tqampr
a2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUC
AgJzbxGVkBKgmhGpoxGyrBG5shG7umNxcXFxcXFra2tlZWVlZWVnZ2dnZ2dr
a2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD88TjtlcmRvfG5t
fWxRZFBQY09QY09JXkhJXkhDTVRra2tdXV1VVVVKSko8PDz///9CQkJBQUH/
//9NTU1AQED///9gYGBEREQ2Njb///9UVFRDQ0M0NDQxMTEuLi4pKSlxcXEb
GxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExOTk5RUVFRUVFRUVFE
REQ5OTkqKiojIyMeHh8lJBROTBRjYBGAfBGknhFRUVFpaWlpaWloaGhkZGRl
ZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhSUlJISEg5OTktLS1wAD9j
Y3jGxs7T09rT09rAwMm+vsitrbuCgpVRUWtNWmlra2tZWVlVVVVNTU1LS0tK
SkpJSUlJSUlHR0dDQ0M7Ozs0NDQxMTEvLy8uLi40NDQ5OTk4ODg0NDQxMTEu
Li4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFx
cQAAAFtbW2lpaWtra3FxcWtra2dnZysrKzk5OUJCQkxMTE5OTlBQUFFRUVFR
UUZGRjo6OioqKiYmJiEhISMkJigpLDY4O0xMTUZGRl5eXmtra2pqamZmZmRk
ZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWFJSUkhISDk5OS0tLQAA
ABISMRERMTQ0UjU1UgwMMQwMMQsLMQAAAQAABVJhb2dnZ1hYWFNTU01NTUtL
S0pKSklJSUhISEZGRj4+Pi8vLyYmJiQkJCMjIyUlJTExMTg4ODc3NzQ0NDEx
MS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY0qanFLr71Lr
71Lr71Lr71Lr71Lr71Lr71Lr7wAAAAAAAAAAFLr71Lr71Lr71Lr71Lr
71Lr71Lr71Lr71Lr71Lr7xiChDY2Njo6OkBAQEZGRkxMTFFRUVVVVf///1VV
VVVVVVZWVlVVVVRUVMZxKffTY/fTY/fTY/fTY/fTY//TY//TY//TYwAAAP/X
Y//XYwAAAP/XY//XYwAAAPfTY/fPWvfPWvfLWu/LWu/LWu/HUtZ5ITQ0NDQ0
NDQ0NDU1NTQ0NDIyMjAwMC0tLSkpKXFxcXl5ef//////////////////////
//
////////xsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FR
UVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQEqCaEamjEbKsEbmyEbq6Y3FxcXFx
cWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3
Ny0tLXAAP3qGeYqVipqkmpSek3CAb2l6aFlsWFFjUE9jTkNNVGtra11dXVVV

VUtLSz4+Pjs7O////0FBQf///1RUVD8/P////2BgYExMTDs7O////1FRUUFB
QTQ0NDExMS4uLikpKXFxcRsbG1tbW2lpaWtra3FxcWtra2dnZysrKzk5OUJC
QkxMTE5OTlBQUFFRUVFRUUZGRjo6OioqKiYmJiEhISMkJkE/Fl1aEXZyEUhI
SF5eXmtra2pqamZmZmRkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hY
WFJSUkhISDk5OS0tLXAAPxISMRERMTQ0UjU1UgwMMQwMMQsLMQAAAQAABVJh
b2dnZ1hYWFNTU01NTUtLS0pKSklJSUhISEZGRj4+Pi8vLyYmJiQkJCMjIyUl
JTExMTg4ODc3NzQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbaWlpa2trcHBwa2trZ2dnLCwsODg4
QkJCS0tLTk5OUFBQUVFRUVFRTExMPT09LCwsKCgoJiYmIyMjKSkpMDAwPz8/
WVlZZWVlaWlpZ2dnZmZmZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dX
WFhYWFhYSkpKPT09LS0tQ0NFNTVOW1xyaWl8aWl9SUlkSUlkSElkRERfRUVf
V2d2aWlpWVlZU1NTTExMS0tLSkpKSUlJR0dHRUVFLCwsGxsbGhoaGRkZHR0d
JSUlMzMzODg4Nzc3NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2tr
Z2dnZWVlY2NjSp6chP//hP//hP//hP//hP//hP//hP//hP//AAAAhP//hP//
hP//hP//hP//hP//hP//hP//hP//hP//hP//hP//hP//KYaMOzs7QEBARUVF
SkpKT09PU1NTVlZW////VlZWVVVVVlZWVVVVVFRUxm0p99Nj99Nj/9dr/9dj
/9dr99dj99dj99NjAAAA99djAAAA/9drAAAA/9trAAAA99Nj99Nj99Nj989j
989j989j78ta1n0hOTk5OTk5OTk5ODg4NjY2MzMzMTExLi4uKSkpcXFxGxsb
YGBgZmZmbGxsZ2dnYmJiYmJiYmJiYmJiYmJiPz8/Pz8/YmJiYmJiYmJi
Pz8/Pz8/Pz8/Pz8/Pz8/YmJi////GxsbW1tbampqa2trcXFxa2trZ2dn
KysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28RlZASoJoR
qaMRsqwRuLERu7pjcXFxcXFxa2trZGRkZWVlZ2dnZ2dna2trcXFxWFhYWFhY
V1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/qbCpz9PPvcO9tLy0k5+SgpCCg5CC
gpGCWG1XQ01Ua2trXV1dVVVVTU1NRkZGPz8/Ojo6///////U1NTPj4+////
U1NTUVFRQkJC////RkZGPDw8NDQ0MTExLi4uKSkpcXFxGxsbW1tbaWlpa2tr
cHBwa2trZ2dnLCwsODg4QkJCS0tLTk5OUFBQUVFRUVFRTExMPT09LCwsKCgo
JiYmIyMjKSkpMDAwPz8/WVlZZWVlaWlpZ2dnZmZmZGRkZWVlZ2dnZ2dna2tr
cXFxWFhYWFhYV1dXV1dXWFhYWFhYSkpKPT09LS0tQ0NFNTVOW1xyaWl8aWl9
SUlkSUlkSElkRERfRUVfV2d2aWlpWVlZU1NTTExMS0tLSkpKSUlJR0dHRUVF
LCwsGxsbGhoaGRkZHR0dJSUlMzMzODg4Nzc3NDQ0MTExLi4uKSkpcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABbW1tpaWlr
a2twcHBra2tnZ2cvLy82NjZBQUFLS0tNTU1PT09RUVFRUVFQUFBBQUEyMjIo
KCgmJiYmJiYzMzNCQkJWVlZfX19lZWVmZmZnZ2dkZGRkZGRlZWVmZmZnZ2dr
a2twcHBYWFhYWFhXV1dXV1dYWFhYWFhNTU09PT0uLi5FRkh2doaHh5WXl6SP
j55sbIBmZntUVG1JS2RMTGR9hYtkZGRYWFhTU1NMTExLS0tKSkpJSUlHR0dC
QkKMlIyknIyak4sYGBgZGRkoKCgzMzM4ODg3Nzc0NDQxMTEuLi4pKSlxcXEb
GxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NKnqXO///O///O///O///O///O
///G///O//8AAADO///O///O//8AAADG///G///G///G///G///G///G
///G//85ioxDQ0NGRkZKSkpOTk5SUlJUVFRXV1f///9XV1dWVlZVVVVVVVVU
VFTGbSn312v322v322v322v322v322v312v322sAAAAAAAD322v322v322sA
AAAAAAD/33P322v322v312v312v312v302vegik9PT09PT08PDw6Ojo3Nzc0
NDQxMTEuLi4pKSlxcXEbGxtgYGBmZmZsbGxnZ2diYmJiYmJiYmJiYmJiYmL/
//////8/Pz9iYmJiYmL//////////////////////9iYmJiYmL///8bGxtb
W1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82
NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG5shG6umNxcXFxcXFra2tkZGRlZWVn
Z2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1wAD9seGzJ
zsnX2tfW2tbCycLByMGyu7KIlYhZa1hDTVRra2tdXV1VVVVPT09KSkpFRUU7
Ozs3Nzf///9HR0c+Pj46Ojr//////////8/Pz8/Pz85OTk0NDQxMTEuLi4p

KSlxcXEbGxtbW1tpaWlra2twcHBra2tnZ2cvLy82NjZBQUFLS0tNTU1PT09R
UVFRUVFQUFBBQUEyMjIoKCgmJiYmJiYzMzNCQkJWVlZfX19lZWVmZmZnZ2dk
ZGRkZGRlZWVmZmZnZ2dra2twcHBYWFhYWFhXV1dXV1dYWFhYWFhNTU09PT0u
Li5FRkh2doaHh5WXl6SPj55sbIBmZntUVG1JS2RMTGR9hYtkZGRYWFhTU1NM
TExLS0tKSkpJSUlHR0dCQkKMlIyknIyak4sYGBgZGRkoKCgzMzM4ODg3Nzc0
NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXEAAHFxcQAAAFtbW2lpaWtra3BwcGtra2dnZzExMTQ0ND8/P0pKSkxMTE9P
T1FRUVJSUlFRUUVFRTo6OiwsLCgoKCgoKC4uLkFBQVNTU11dXWFhYWRkZGNj
Y2NjY2RkZGVlZWZmZmdnZ2tra25ublhYWFhYWFdXV1dXV1hYWFhYWEtLS0JC
Qi4uLk9SVU9RY83N07u7w7OzvJGRn39/kH9/kIKCkVZWaZCQkWJiYlVVVVJS
UkxMTEtLS0pKSklJSUhISL21ra2lnK2lnK2llJqTixoaGisrKzY2Njg4ODc3
NzQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY0qi
pe///+///+///+///+///+///+f//+///+///wAAAAAAAAAAOf//+f//+f/
/+f//+f//+f//+f//+f//+f//+f//0KOjEtLS01NTVBQUFJSUlRUVFVVVVdX
V////1dXV1ZWVlZWVlVVVVRUVMZtKffjc/fje/fje/fje/fjc/fje/fjc/ff
cwAAAPfje/ffc/fje/fje/fnewAAAP/ne//ne/fje/fje/fje/ffc/ffc96G
MT8/Pz8/Pz4+Pjs7Ozg4ODQ0NDExMS4uLikpKXFxcRsbG2BgYGZmZmxsbGdn
Z2JiYmJiYmJiYmJiYmxsbP//////z8/P2JiYmxsbP//////2xsbGxsbGxs
bGJiYmJiYmJiYv///xsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5OUNDQ0xM
TE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQEqCaEamjEbKsEbixEbu6
Y3FxcXFxcWtra2VlZWVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dXV1hYWE1N
TUZGRjc3Ny0tLXAAPx4xHh4xHUJSQj5SPRcxFxkxGRcxFgAAAAAAAAAAAGtr
a11dXVVVVU9PT0tLS0lJSUJCQj4+PkJCQkVFRUJCQjs7Ozg4ODk5OTw8PD4+
Pj09PTk5OTQ0NDExMS4uLikpKXFxcRsbG1tbW2lpaWtra3BwcGtra2dnZzEx
MTQ0ND8/P0pKSkxMTE9PT1FRUVFRUU1NTU1NTU1PUVFRUVFRTo6OiwsLCgoKCgoKC4uLkFB
QVNTU11dXWFhYWRkZGNjY2NjY2RkZGVlZWZmZmdnZ2tra25ublhYWFhYWFdX
V1dXV1hYWFhYWEtLS0JCQi4uLk9SVU9RY83N07u7w7OzvJGRn39/kH9/kIKC
kVZWaUBAQGJiYlVVVVJSUkxMTEtLS0pKSklJSUhISL21ra2lnK2lnK2llJqT
ixoaGisrKzY2Njg4ODc3NzQ0NDExMS4uLikpKXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbaWlpa2trcXFxa2trZ2dn
NTU1Ly8vPDw8SEhIS0tLTU1NUFBQUVFRUVFRTU1NQ0NDODg4Ly8vKysrLy8v
PT09TU1NWlpaWFhYYGBgYWFhYmJiY2NjZGRkZWVlZmZmaWlpampqWFhYWFhY
V1dXV1dXWFhYWFhYUVFRQ0NDMjIyU1ZZUFRWcXKEzc3TubnAjY2fe3uMeXmM
bGyAVFRtw8TFX19fVFRUUVFRTExMS0tLSkpKSUlJSEhIzs7G////vb2traWc
nJyMIyMjNDQ0ODg4OTk5Nzc3NDQ0MTExLi4uKSkpcXFxGxsbW1tbampqa2tr
cXFxa2trZ2dnZWVlY2NjUqqtxv//xv//xv//xv//xv//xv//xv//xv//xv//
vf//xv//xv//vf//xv//xv//vf//vf//vf//vf//vf//xv//OZKUUVFR
UlJSVFRUVVVVVVVVV1dXWFhY////WFhYVlZWVlZWVVVVVFRUxm0p9++M9++M
9++M9++M9++M9++M9++M9++M9++M9++M9++M9/OM9/OM//eU9/OM
9/OM9/OM9++M9++M9++M3ooxQUFBQUFBPz8/PDw8ODg4NDQ0MTExLi4uKSkp
cXFxGxsbYGBgZmZmbGxsZ2dnYmJiYmJiYmJibGxs///////Pz8/YmJi
bGxsbGxs///////Pz8/Pz8/YmJiYmJiYmJi////GxsbW1tbampqa2trcXFx
a2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUlAgICc28R
lZASoJoRqaMRsqwRubIRu7tjcXFxcXFxa2trZWVlZWVlZ2dnZ2dna2trcXFx
WFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/QE5AZHJkb3xvb31vU2RS
UWRQT2RPSl9KS19KQ01Ua2trXV1dVVVVT09PS0tLSkpKSEhIRkZGRkZGRkZG
RUVFQkJCPz8/Pz8/Pz8/Pz8/PT09ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tb
aWlpa2trcXFxa2trZ2dnNTU1Ly8vPDw8SEhIS0tLTU1NUFBQUVFRUVFRTU1N

Q0NDODg4Ly8vKysrLy8vPT09TU1NWlpaWFhYYGBgYWFhYmJiY2NjZGRkZWVl
ZmZmaWlpampqWFhYWFhYV1dXV1dXWFhYWFhYUVFRQ0NDMjIyU1ZZUFRWcXKE
zc3TubnAjY2fe3uMeXmMbGyAVFRtV1dXX19fVFRUUVFRTExMS0tLSkpKSUlJ
SEhIzs7G////vb2traWcnJyMIyMjNDQ0ODg4OTk5Nzc3NDQ0MTExLi4uKSkp
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABxcXEAAABb
W1tpaWlra2twcHBra2tnZ2dBQUEtLS01NTVGRkZJSUlMTExOTk5QUFBRUVFR
UVFQUFBEREQ9PT05OTk7OztCQkJNTU1TU1NZWVleXl5gYGBhYWFiYmJjY2Nk
ZGRlZWVmZmZjY2NYWFhYWFhXV1dXV1dYWFhYWFhSUlJJSUk1NTUxMTFRVVZQ
VFZxcoSCgpGtrbWNjZ9sbIBVWFuTk5RfX19bW1tSUlJPT09MTExLS0tKSkpJ
SUlISEjWzsb//////+tpZyMlJQ1NTU7Ozs7Ozs7Ozs4ODg0NDQxMTEuLi4p
KSlxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NSsrWM//+M//+M//+M
//+M//+M//+E//+E//+E//+M+/+E//+E//+E+/+E+/+E//+E//+E//+E//+E
//+E+/+E+/+E+/8xmpxVVVVWVlZXV1dWVlZXV1dXV1dYWFj///9YWFhWVlZW
VlZVVVVUVFTGcSn386338633863863863863863863863863863863863863863
86X386338633963396339633963396338633863863863863863863863863863
PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtgYGBmZmZsbGxnZ2djY2NiYmJiYmJi
YmJsbGz//////8/Pz9iYmJiYmJsbGxsbGz//////8/Pz8/Pz9iYmJiYmL/
//8bGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09RUVFRUVFN
TU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG4sRG7umNxcXFxcXFra2tk
ZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3NzctLS1w
AD97hnuLlYubpJuUnpRwgHBte2xcbVtQZFBPZE9DTVRra2tdXV1VVVVPT09L
S0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXEbGxtbW1tpaWlra2twcHBra2tnZ2dBQUEtLS01NTVGRkZJ
SUlMTExOTk5QUFBRUVFRUVFQUFBEREQ9PT05OTk7OztCQkJNTU1TU1NZWVle
Xl5gYGBhYWFiYmJjY2NkZGRlZWVmZmZjY2NYWFhYWFhXV1dXV1dYWFhYWFhS
UlJJSUk1NTUxMTFRVVZQVFZxcoSCgpGtrbWNjZ9sbIBVWFtBQUFfX19bW1tS
UlJPT09MTExLS0tKSkpJSUlISEjWzsb//////+tpZyMlJQ1NTU7Ozs7Ozs7
Ozs4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXEAAHFxcQAAAFtbW2lpaWtra3FxcWtra2dnZ1NTUzQ0NCoqKj4+
PkZGRkpKSkxMTE5OTlBQUFFRUVJSUlFRUU1NTUdHR0lJSU5OTlNTU1hYWFpa
WlxcXF1dXV5eXl9fX2BgYGFhYWFhYWFhYV1dXVhYWFhYWFdXV1dXV1hYWFZW
VlRUVFFRUT8/Pzc3Ny8vL2BkZlJWWUxNTU1PT1lcX3t+f6ioqVZWVl9fX1hY
WE9PT05OTkxMTEtLS0pKSklJSUlJSUdHR87OxtbOxr21rT8/Pz8/Pz8/Pz4+
Pjs7Ozg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtra2dnZ2Vl
ZWNjY1q+vWPj52Pj52Pj52Pj52Pj52Pj52Pj52Pf52Pj52Pj52Pj52Pj3mPj
52Pj52Pj52Pf52Pj52Pf52Pf3mPf3mPf3mPf5zGipVhYWFhYWFhYWFdXV1dX
V1dXV1hYWP///1hYWFZWVlZWVlVVVVRUVM51Mffz1vfz1vfz1u/v1u/v1u/v
1u/v1u/vzu/v1u/vzu/v1u/v1vfz1vfz1vfz1vf33vf33vfz1vfz1vfz1u/v
1u/v1ueOSkJCQkJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG2BgYGZm
ZmxsbGhoaGNjY2JiYmJiYmJiYmxsbP//////z8/P2JiYmJiYmJiYmxsbGxs
bP//////z8/Pz8/P2JiYv///xsbG1tbW2pqamtra3FxcWtra2dnZysrKzk5
OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQEqCaEamjEbKs
EbixEbq6Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhYWFdXV1dX
V1hYWE1NTUZGRjc3Ny0tLXAAP6mwqc/Tz77DvrS8tJWflYSQhIOQg4ORg1lt
WUNNVGtra11dXVVVVU9PT0tLS0pKSklJSUlJSUhISEdHR0ZGRkVFRUVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2lpaWtra3FxcWtr
a2dnZ1NTUzQ0NCoqKj4+PkZGRkpKSkxMTE5OTlBQUFFRUVJSUlFRUU1NTUdH
R0lJSU5OTlNTU1hYWFpaWlxcXF1dXV5eXl9fX2BgYGFhYWFhYWFhYV1dXVhY

WFhYWFdXV1dXV1hYWFZWVlRUVFFRUT8/Pzc3Ny8vLywsLCYmJiIiIiMjIykp
KTg4OEpKSlZWVl9fX1hYWE9PT05OTkxMTEtLS0pKSklJSUlJSUdHR87OxtbO
xr21rT8/Pz8/Pz8/Pz4+Pjs7Ozg4ODQ0NDExMS4uLikpKXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbaWlpa2trcXFx
a2trZ2dnZWVlQkJCMDAwLi4uOzs7QkJCRkZGSkpKTExMTk5OUVFRU1NTVVVV
VVVVVVVVVlZWVlZWV1dXWFhYWVlZWlpaWlpaWFhYVlZWVVVVVlZWWVlZWVlZ
WFhYWFhYV1dXV1dXWFhYVlZWVVVVVFRUSkpKOTk5MjIyLy8vMjIyODg4PDw8
TU1NWFhYWVlZYGBgXV1dVVVVTU1NTU1NTExMS0tLSkpKSUlJSUlJSEhIRkZG
RUVFQ0NDQ0NDQkJCQUFBPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFxGxsbW1tb
ampqa2trcXFxa2trZ2dnZWVlY2NjY8vOWtPWWtPWWtPWWs/WWtPWWtPWWtPW
WtPWWs/WWtPWWtPWWtPWWtPOWtPOWtPWWtPWWtPWWtPWWtPOWtPWWtPWWtPW
ObKtWVlZWVlZWFhYWFhYV1dXV1dXWFhY////WFhYVlZWVlZWVVVVVFRU1n1C
9/Pv9/Pv7+/v7+/v7+/v7+vv7+vv7+vv7+vv7+/v7+/v7+/v9/Pv9/P3
9/P39/P39/Pv9/Pv7+/v7+/v7+/v55JaQkJCQkJCPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxGxsbYGBgZmZma2traGhoZGRkY2NjYmJiYmJibGxs////////
Pz8/YmJiYmJiYmJiYmJibGxs//////////Pz8/YmJi////GxsbW1tbampq
a2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/NjY2JSUl
AgICc28RlZASoJoRqaMRsqwRubIRu7pjcXFxcXFxa2trZGRkZWVlZ2dnZ2dn
a2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/bHhryc7J19rX
1trWxMnEwsjCs7uziZWJWWtZQ01Ua2trXV1dVVVVT09PS0tLSkpKSUlJSUlJ
SEhIR0dHRkZGRUVFRUVFQ0NDQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
GxsbW1tbaWlpa2trcXFxa2trZ2dnZWVlQkJCMDAwLi4uOzs7QkJCRkZGSkpK
TExMTk5OUVFRU1NTVVVVVVVVVVVVVVVlZWVlZWV1dXWFhYWVlZWlpaWlpaWFhY
VlZWVVVVVlZWWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVVVVVFRUSkpKOTk5
MjIyLy8vMjIyODg4PDw8TU1NWFhYWVlZYGBgXV1dVVVVTU1NTU1NTExMS0tL
SkpKSUlJSUlJSEhIRkZGRUVFQ0NDQ0NDQkJCQUFBPz8/PDw8ODg4NDQ0MTEx
Li4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxAABx
cXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NCQkIyMjIuLi4uLi4zMzM3
Nzc7Ozs9PT1AQEBBQUFDQ0NERERERERERERERERERERFRUVGRkZGRkZHR0dGRkZF
RUVERERJSUlSUlJZWVlZWVlYWFhYWFhXV1dXV1dYWFhWVlZVVVVWVlZRUVFF
RUU4ODgzMzMxMTEwMDA7OztKSkpWVlZfX19gYGBXV1dPT09NTU1MTExMTExL
S0tKSkpJSUlJSUlISEhGRkZGRkZFRUVFRUVDQ0NCQkI/Pz88PDw4ODg0NDQx
MTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NKw8Yxur0x
ur0xur0pur0pur0xur0xur0xur0xvr0pur0xvr0xur0xur0xvr0xur0xvr0x
ur0xvr0xur0xur0xvr0xur0xw8ZZWVlZWVlYWFhYWFhXV1dXV1dYWFj///9Y
WFhWVlZWVlZVVVUVFTvnmv3onP3onPvonPvonPvonPvnnPvnnPvnnPvnnPv
onPvonPvnnPvonP3onP3pnP3pnv3pnv3onPvonPvonPvonPvnnPvmmtCQkJC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXEbGxtgYGBmZmZsbGxoaGhjY2Nj
Y2NjY2NiYmJsbGz//////8/Pz9iYmJiYmJiYmI/Pz9iYmL//////////8/
Pz9iYmL///8bGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NMTExPT09R
UVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG5shG6umNxcXFx
cXFra2tkZGRlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhNTU1GRkY3
NzctLS1wAD8gMSAeMR5BUkFAUkAbMRsaMRoYMRgAAAAAAAAAABra2tdXV1V
VVVPT09LS0tKSkpJSUlJSUlISEhHR0dGRkZFRUVFRUVERERCQkI/Pz88PDw4
ODg0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFra2tnZ2dlZWVjY2NC
QkIyMjIuLi4uLi4zMzM3Nzc7Ozs9PT1AQEBBQUFDQ0NERERERERERERERERF
RUVGRkZGRkZHR0dGRkZFRUVERERJSUlSUlJZWVlZWVlYWFhYWFhXV1dXV1dY
WFhWVlZVVVVWVlZRUVFFRUU4ODgzMzMxMTEwMDA7OztKSkpWVlZfX19gYGBX

V1dPT09NTU1MTExMTExLS0tKSkpJSUlJSUlISEhGRkZGRkZFRUVFRUVDQ0NC
QkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2lpaWtra3FxcWtra2dnZ2VlZWNj
Y2NjY1NTU0ZGRj09PTc3NzIyMi4uLi4uLi8vLzAwMDAwMDExMTExMTIyMjMz
MzQ0NDQ0NDU1NTk5OT4+PkJCQkpKSlJSUlpaWllZWVlZWVhYWFhYWFdXV1dX
V1hYWFZWVlZWVlVVVVVVVU9PT0ZGRjs7OzY2NjY2Njw8PEZGRlFRUVVVVVZW
Vk9PT05OTk1NTU1NTUxMTEtLS0pKSkpKSklJSUhISEdHR0ZGRkVFRUVFRURE
REJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2pqamtra3FxcWtr
a2dnZ2VlZWNjY2NjY2NjY2NjY2JiYmJiYmJiYmFhYWJiYmJiYmJiYmJiYmJi
YmFhYWBgYGBgYF9fX19fX15eXl1dXVxcXFxcXFxcXFtbW1paWllZWVlZWVhY
WFhYWFdXV1dXV1hYWHFxcVhYWFZWVlZWVlVVVVRUVFNTU1JSUlJSUlFRUVFR
UVBQUE9PT05OTk5OTk1NTU1NTU1NTU1NTUxMTExMTEtLS0pKSklJSUlJSUhI
SEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRsb
G2BgYGdnZ2xsbGhoaGJiYmJiYmNjY2JiYv//////////z8/P2JiYmJiYv//
/2JiYj8/P///////////2JiYmNjY////xsbG1tbW2pqamtra3FxcWtra2dn
ZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNvEZWQEqCa
EamjEbKsEbixEby7Y3FxcXFxcWtra2RkZGVlZWdnZ2dnZ2tra3FxcVhYWFhY
WFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAPz9OP2RyY298b299b1NkU1JkUlNk
U0xfS01fTUNNVGtra11dXVVVVU9PT0pKSktLS01NTVNTU1RUVE5OTklJSUZG
RklJSU1NTU1NTUZGRj4+Pjg4ODQ0NDExMS4uLikpKXFxcRsbG1tbW2lpaWtr
a3FxcWtra2dnZ2VlZWNjY2NjY1NTU0ZGRj09PTc3NzIyMi4uLi4uLi8vLzAw
MDAwMDExMTExMTIyMjMzMzQ0NDQ0NDU1NTk5OT4+PkJCQkpKSlJSUlpaWllZ
WVlZWVhYWFhYWFdXV1dXV1hYWFZWVlZWVlVVVVVVVU9PT0ZGRjs7OzY2NjY2
Njw8PEZGRlFRUVVVVVZWVk9PT05OTk1NTU1NTUxMTEtLS0pKSkpKSklJSUhI
SEdHR0ZGRkVFRUVFRUREREJCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAAW1tbampq
a2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYmJiYWFh
YmJiYmJiYWFhYWFhYGBgYGBgX19fX19fXl5eXV1dXFxcXFxcXFxcW1tbWlpa
WVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVVVVVVVVVVVVUlJSTExMSkpK
R0dHSEhIS0tLUFBQUVFRT09PTk5OTU1NTU1NTU1NTExMS0tLSkpKSUlJSUlJ
SEhIR0dHRkZGRUVFRUVFRREREQkJCPz8/PDw8ODg4NDQ0MTExLi4uKSkpcXFx
HBwcW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJi
YmJiYmJiYmJiYWFhYWFhYWFhYGBgYGBgX19fXl5eXl5eXV1dXFxcXFxc
XFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYcXFxWFhYVlZWVlZWVVVV
VFRUU1NTUlJSUlJSUlJSUVFRUFBQUFBQTk5OTk5OTU1NTU1NTU1NTU1NTExM
TExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFRREREQkJCPz8/PDw8ODg4
NDQ0MTExLi4uKSkpcXFxGxsbYGBgZmZmbGxsaGhoY2NjYmJiYmJibGxsbGxs
////////YmJiYmJibGxsYmJi///////////////YmJiY2NjY2Nj///Gxsb
W1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFRTU1NPz8/
NjY2JSUlAgICc28RlZASoJoRqaMRsqwRuLERvLtjcXFxcXFxa2trY2NjZWVl
Z2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/e4Z7
ipWKnaSdlJ6UcoByantqW21bUmRSUmRSQ01Ua2trXV1dVVVVTk5OSkpKTExM
U1NTYGBgZmZmXl5eUFBQSUlJTk5OWVlZXl5eVVVVRUVFOjo6NDQ0MTExLi4u
KSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJi
YmJiYmJiYmJiYmJiYWFhYmJiYmJiYWFhYWFhYGBgYGBgX19fX19fXl5eXV1d
XFxcXFxcXFxcW1tbWlpaWVlZWVlZWFhYWFhYV1dXV1dXWFhYVlZWVlZWVVVV
VVVVVVVVVUlJSTExMSkpKR0dHSEhIS0tLUFBQUVFRT09PTk5OTU1NTU1NTU1N
TExMS0tLSkpKSUlJSUlJSEhIR0dHRkZGRUVFRUVFRREREQkJCPz8/PDw8ODg4

NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxAABxcXEAAABbW1tpaWlra2txcXFra2tnZ2dlZWVjY2NjY2NjY2NjY2Ni
YmJiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFgYGBgYGBfX19eXl5dXV1cXFxb
W1tbW1taWlpaWlpZWVlYWFhYWFhYWFhYWFhYWFhXV1dXV1dYWFhWVlZVVVVV
VVVUVFRUVFRUVFRUVFRSUlJSUlJRUVFRUVFQUFBOTk5NTU1MTExMTExLS0tK
SkpKSkpJSUlJSUlISEhISEhHR0dGRkZGRkZFRUVFRUVERERCQkI/Pz88PDw4
ODg0NDQxMTEuLi4pKSlxcXEcHBxgYGBwcHBxcXFxcXFxcXFxcXFwcHBubm5v
b29ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5ubm5tbW1sbGxsbGxr
a2tra2tqamppaWloaGhnZ2dnZ2dnZ2dlZWVlZWVkZGRjY2NjY2NiYmJiYmJj
Y2NxcXFjY2NhYWFhYWFgYGBfX19eXl5dXV1cXFxcXFxbW1tbW1tZWVlYWFhY
WFhXV1dXV1dXV1dXV1dWVlZVVVVUVFRUVFRTU1NSUlJRUVFQUFBPT09OTk5N
TU1MTExKSkpHR0dEREQ/Pz87Ozs3Nzc0NDQtLS1xcXEbGxtfX19mZmZsbGxn
Z2diYmJiYmJiYmJiYmJsbGxsbGxiYmJiYmJiYmJiYmJsbGxsbGxsbGxsbGxi
YmJiYmJiYmJiYmL///8bGxtbW1tqampra2txcXFra2tnZ2crKys5OTlDQ0NM
TExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGyrBG5shG8
u2NxcXFxcXFra2tjY2NlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dXV1dYWFhN
TU1GRkY3NzctLS1wAD+qsKrP08++w760vLSVn5WCkIKCkIKEkYRbbVtDTVRr
a2tdXV1VVVVOTk5ISEhHR0f//////////9iYmJYWFhHR0f//////////9Z
WVlRUVE+Pj40NDQxMTEuLi4pKSlxcXEbGxtbW1tpaWlra2txcXFra2tnZ2dl
ZWVjY2NjY2NjY2NjY2NiYmJiYmJiYmJiYmJiYmJhYWFhYWFhYWFgYGBg
YGBfX19eXl5dXV1cXFxbW1tbW1taWlpaWlpZWVlYWFhYWFhYWFhYWFhYWFhX
V1dXV1dYWFhWVlZVVVVVVVVVVUVFRUVFRUVFRUVFRSUlJSUlJRUVFRUVFQUFBO
Tk5NTU1MTExMTExLS0tKSkpKSkpJSUlJSUlISEhISEhHR0dGRkZGRkZFRUVF
RUVERERCQkI/Pz88PDw4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3FxcWtra2dn
Z2VlZWNjY2NjY2NjY2JiYmJiYmJiYmJiYmFhYWFhYWFhYWFhYWBgYGBgYF9f
X11dXVxcXFpaWllZWVhYWFhYWFdXV1ZWVlZWVlZWVlVVVVVVVVVZWVldXV1ZW
VldXV1dXV1hYWFZWVlZWVlVVVVRUVFRUVFRUVFNTU1NTU1JSUlFRUVBQUE1N
TUxMTEpKSklJSUlJSUhISEhISEdHR0ZGRkZGRkVFRUZGRkZGRkVFRUVFRURE
RERERENDQ0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikpKXFxcRoaGmNjY3FxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXBwcHBwcHBwcHBwcHBwcHBwcHBwcHBwcG9v
b29vb25ubm5ubm1tbW1tbW5ubnFxcW5ubmxsbGtra2tra2pqamlpaWhoaGho
aGdnZ2dnZ2ZmZmRkZGNjY2NjY2JiYmJiYmJiYmFhYWBgYGBgYF9fX15eXlxc
XFxcXFtbW1paWllZWVhYWFdXV1ZWVlRUVFBQUExMTEdHR0JCQj8/Pzs7OzIy
MnFxcXl5ef//
//////////////////////////////////////xsbG1tbW2pqamtra3Fx
cWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUlJQICAnNv
EZWQEqCaEamjEbKsEbmyEbq6Y3FxcXFxcWtra2NjY2VlZWdnZ2dnZ2tra3Fx
cVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP2x4bMrOytba1tfa18TJ
xMLIwrO7s4iViFprWkNNVGtra11dXVVVVU1NTURERP///0NDQ0NDQ0ZGRv//
/1FRUf///z09PTo6Ojs7O////1hYWEJCQjQ0NDExMS4uLikpKXFxcRsbG1tb
W2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmJiYmJiYmFhYWFh
YWFhYWFhYWBgYGBgYF9fX11dXVxcXFpaWllZWVhYWFhYWFdXV1ZWVlZWVlZW
VlVVVVVVVVZWVldXV1ZWVldXV1dXV1hYWFZWVlZWVlVVVVRUVFRUVFRUVFNT
U1NTU1JSUlFRUVBQUE1NTUxMTEpKSklJSUlJSUhISEhISEdHR0ZGRkZGRkVF
RUZGRkZGRkVFRUVFRUREREREREREND Q0JCQj8/Pzw8PDg4ODQ0NDExMS4uLikp
KXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcQAAcXFxAAAA

W1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2NjYmJiYmJiYmJiYmJiYWFh
YGBgYGBgX19fXV1dXFxcWlpaWFhYV1dXVVVVU1NTU1NTUlJSUVFRUVFRUFBQ
UVFRUFBQUVFRUlJSVFRUVVVVVVVVV1dXWFhYVlZWVlZWVVVVVFRUU1NTUlJS
UlJSUVFRUFBQTk5OTExMSkpKR0dHRkZGRUVFREREQ0NDQ0NDQkJCQkJCQkJC
QUFBQUFBQkJCQkJCQkJCQkJCQkJCQkJCQUFBPz8/PDw8ODg4NDQ0MTExLi4u
KSkpcXFxGRkZXFxccXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcHBwcHBwcHBwcHBw
cHBwcHBwcHBwcHBwcHBwb29vb29vbm5ubm5ubW1tbW1tbm5ucXFxbm5ubGxs
a2tra2trampqaWlpaGhoaGhoZ2dnZ2dnZmZmZGRkY2NjY2NjYmJiYmJiYmJi
YWFhYGBgYGBgX19fXV1dXFxcXFxcW1tbWlpaWVlZWFhYV1dXVlZWVFRUUFBQ
TExMR0dHQkJCPz8/PDw8NDQ0cXFxGxsbYGBgZmZmbGxsZ2dnY2NjYmJiYmJi
YmJiYmJiYmJiYmJiPz8/Pz8/YmJiYmJiYmJiYmJiYmJiPz8/Pz8/YmJiYmJi
////GxsbW1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUVFR
TU1NPz8/NjY2JSUlAgICc28RlZASoJoRqaMRsqwRuLERu7pjcXFxcXFxa2tr
Y2NjZWVlZ2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0t
cAA/HzEfGzEbQVJBP1I/GzEbHTEdGzEbAAAAAAAAAAAAa2trXV1dVVVVTExM
Q0NDQUFBR0dHTk5OTU1N////RkZGQ0NDREREQEBAOzs7////UVFRQUFBNDQ0
MTExLi4uKSkpcXFxGxsbW1tbampqa2trcXFxa2trZ2dnZWVlY2NjY2NjY2Nj
YmJiYmJiYmJiYmJiYWFhYGBgYGBgX19fXV1dXFxcWlpaWFhYV1dXVVVVU1NT
U1NTUlJSUVFRUVFRUFBQUVFRUFBQUVFRUlJSVFRUVVVVVVVVV1dXWFhYVlZW
VlZWVVVVVFRUU1NTUlJSUlJSUVFRUFBQTk5OTExMSkpKR0dHRkZGRUVFRERE
Q0NDQ0NDQkJCQkJCQkJCQUFBQUFBQkJCQkJCQkJCQkJCQkJCQkJCQUFBPz8/
PDw8ODg4NDQ0MTExLi4uKSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxAABxcXEAAABbW1tqampra2txcXFra2tnZ2dlZWVjY2NjY2Nj
Y2NiYmJiYmJhYWFgYGBgYGBeXl5cXFxaWlpYWFhWVlZUVFRRUVFQUFBNTU1M
TExLS0tKSkpJSUlJSUlJSUlJSUlKSkpLS0tNTU1QUFBSUlJUVFRVVVVXV1dW
VlZVVVVVVVVUVFRTU1NSUlJRUVFQUFBOTk5LS0tISEhFRUVCQkJAQEA/Pz8+
Pj49PT08PDw8PDw7Ozs7Ozs7Ozs8PDw9PT09PT0+Pj4+Pj4/Pz9AQEA/Pz8+
Pj47Ozs4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEbGxtgYGBm
ZmZsbGxnZ2diYmJiYmJiYmJiYmJiYmJiYmL//////8/Pz9iYmJiYmJiYmJi
YmL//////8/Pz9iYmJiYmL///8bGxtbW1tqampra2txcXFra2tnZ2crKys5
OTlDQ0NMTExPT09RUVFRUVFNTU0/Pz82NjYlJSUCAgJzbxGVkBKgmhGpoxGy
rBG5shG6umNxcXFxcXFra2tjY2NlZWVnZ2dnZ2dra2txcXFYWFhYWFhXV1dX
V1dYWFhNTU1GRkY3NzctLS1wAD8/Tj9kcmRufG5vfW9VZFVSZFJUZFROX05N
X01DTVRra2tdXV1VVVVNTU1GRkZBQUH//////////9OTk5GRkZMTExcXFxS
UlJCQkL///9GRkY8PDw0NDQxMTEuLi4pKSlxcXEbGxtbW1tqampra2txcXFr
a2tnZ2dlZWVjY2NjY2NjY2NiYmJiYmJhYWFgYGBgYGBeXl5cXFxaWlpYWFhW
VlZUVFRRUVFQUFBNTU1MTExLS0tKSkpJSUlJSUlJSUlJSUlKSkpLS0tNTU1Q
UFBSUlJUVFRVVVVXV1dWVlZVVVVVVVVUVFRTU1NSUlJRUVFQUFBOTk5LS0tI
SEhFRUVCQkJAQEA/Pz8+Pj49PT08PDw8PDw7Ozs7Ozs7Ozs8PDw9PT09PT0+
Pj4+Pj4/Pz9AQEA/Pz8+Pj47Ozs4ODg0NDQxMTEuLi4pKSlxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXEAAHFxcQAAAFtbW2pqamtra3Fx
cWtra2dnZ2VlZWNjY2NjY2NjY2JiYmFhYWBgYF5eXlxcXFlZWVdXV1RUVFFR

UU5OTkxMTElJSUZGRkREREJCQkJCQkFBQUBAQEBAQD8/Pz8/P0FBQUNDQ0ZG
RkpKSk5OTlFRUVRUVFZWVlZWVlZWVlVVVVRUVFNTU1JSUlBQUE9PT0xMTEhI
SERERD8/Pzs7Ozk5OTc3NzY2NjU1NTU1NTU1NTQ0NDQ0NDQ0NDU1NTY2Njc3
Nzg4ODk5OTs7Ozs7Ozw8PDs7Ozo6Ojc3NzQ0NDExMS4uLioqKnFxcci/UsjD
c8G/kMnDfcC5CsC5CsC5CsC5CsC5CsC5CsC5CsC5Cr+4Cr+4Cr+4Cr+4Cr63
Cr62Cr63Cr+4CsC4CsC5CsG6CsG6CsG5CsC5CsC5Cr+4Cr+3Cr+4Cr63Cr63
Cru0CrixCrmyCrqyCrqxCrqyCrqyCrmyCrewCrOsCrGqCq+pCqujCqmiCqih
C6WeEp+aG5qUI5aSKZSPK5eSIpWRI5GNJ5GMJpCKJo+JJY2GI4mCKIqDIoyF
HoyEGouGGYuFFoqEFoiDFoeCFYB7FnVyHXFsHW5rGm1mFGlmFGZhEVlWDXFx
cXFxcXFxcXFxcRsbG2BgYGZmZmxsbGdnZ2JiYmJiYmJiYmJiYmxsbP//
/////z8/P2JiYmJiYmxsbP//////z8/P2JiYmJiYv///xsbG1tbW2pq
amtra3FxcWtra2dnZysrKzk5OUNDQ0xMTE9PT1FRUVFRUU1NTT8/PzY2NiUl
JQICAnNvEZWQEqCaEamjEbKsEbixEbu6Y3FxcXFxcWtra2RkZGVlZWdnZ2dn
Z2tra3FxcVhYWFhYWFdXV1dXV1hYWE1NTUZGRjc3Ny0tLXAAP3uGe4qVipuk
m5SelHGAcW17bV1tXVNkU1JkUkNNVGtra11dXVVVVU5OTkhISEFBQTw8PP//
/1lZWVxcXEZGRv/////////////0pKSkVFRTs7OzQ0NDExMS4uLikpKXFx
cRsbG1tbW2pqamtra3FxcWtra2dnZ2VlZWNjY2NjY2NjY2JiYmFhYWBgYF5e
XlxcXFlZWVdXV1RUVFFRUU5OTkxMTElJSUZGRkREREJCQkJCQkFBQUBAQEBA
QD8/Pz8/P0FBQUNDQ0ZGRkpKSk5OTlFRUVRUVFZWVlZWVlZWVlVVVVRUVFNT
U1JSUlBQUE9PT0xMTEhISERERD8/Pzs7Ozk5OTc3NzY2NjU1NTU1NTU1NTQ0
NDQ0NDQ0NDU1NTY2Njc3Nzg4ODk5OTs7Ozs7Ozw8PDs7Ozo6Ojc3NzQ0NDEx
M

Subject: Re: OT: An interesting paradox - Islam and the Pope
Posted by animix on Thu, 21 Sep 2006 14:57:08 GMT
View Forum Message <> Reply to Message

WlpaX19fWlpaV1dXVVVVU1NTVFRUU1NTU1NTUlJSUlJSUlJSUlJSUlJS
UlJSUlJSUlJSUVFRUVFRUVFRUFBQUFBQT09PTk5OTU1NTU1NTU1NTU1NTExM
S0tLS0tLS0tLSkpKSkpKSkpKSkpKSUlJSUlJR0dHR0dHRkZGRkZGRUVFRUVF
RERERERE Q0NDQkJCQkJCQUFBQUFBQUFBQUFBQEBAPz8/Pz8/Pj4+Pj4+Pj4+
PT09Ozs7Ozs7Ojo6Ojo6OTk5Nzc3NTU1MzMzMDAwLCwsKioqKSkpJSUlcXFx
Q0NDSUlJRUVFOzs7MjIyKioqIiIiHR0dFBQUAAAAIycrLjI3Mjg9NjxCOT5F
OkFISlNcOzs7Ozs7OTk5NjY2NjY2Nzc3Nzc3Ozs7RUVFQEBATExMVFRU////
Q0NDSUlJRUVFOzs7MjIyKioqIiIiHR0dFBQUAQEBNjkKREkKS1AKT1QKU1kK
VlwKVl4/Ozs7Ozs7OTk5NjY2NjY2Nzc3Nzc3Ozs7RUVFQEBATExMVFRU////
//
////cXFxcXFxcXFxcXFxGxsbX19fZmZmbGxsZ2dnYmJiYmJiYmJiYmJiYmJi
YmJiYmJi///////bGxsbGxs///////Pz8/YmJiYmJiYmJiYmJi////Gxsb
W1tbampqa2trcXFxa2trZ2dnKysrOTk5Q0NDTExMT09PUVFRUlJSTU1NPz8/
NjY2JSUlAgICc28RkIsSoJoRqaMRsqwRuLERu7tjcXFxcXFxa2trZWVlZWVl
Z2dnZ2dna2trcXFxWFhYWFhYV1dXV1dXWFhYTU1NRkZGNzc3LS0tcAA/eYZ7
ipWLmqSakp6Tb4BxbHttWW1bTmRRUGRRQ01Ua2trXV1dVVVVT09PS0tLSkpK
SkpKSUlJSEhIR0dHRkZGRUVFRUVFREREQkJCPz8/PDw8ODg4NDQ0MTExLi4u
KSkpcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx

cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFxcXFx
cXFxAABxcXEAAABPT09ZWVlbW1tfX19aWlpXV1dVVVVTU1NUVFRTU1NTU1NS
UlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJSUlJRUVFRUVFQUFBQUFBPT09O
Tk5NTU1NTU1NTU1NTU1MTExLS0tLS0tLS0tKSkpKSkpKSkpKSkpJSUlJSUlH
R0dHR0dGRkZGRkZFRUVFRUVERERERERDQ0NCQkJCQkJBQUFBQUFBQUFBQUFA
QEA/Pz8/Pz8+Pj4+Pj49PT09PT07Ozs7Ozs6Ojo6Ojo5OTk3Nzc1NTUzMzMw
MDAsLCwqKiopKSklJSVxcXFDQ0NISEhCQkI2NjYsLCwlJSUeHh4aGhoSEhIA
AAAeIicnLTIrMTguNTwxNz4yOUJASVM1NTU1NTUzMzMwMDAwMDAwMDAxMTE0
NDQ9PT07OztKSkpSUlL///9DQ0NISEhCQkI2NjYsLCwlJSUeHh4aGhoSEhIB
AQEuMwk7QAlARwlESwlITwlKUQlKVDk1NTU1NTUzMzMwMDAwMDAwMDAxMTE0
NDQ9PT07OztKSkpSUlL//////////////////////////////////////
//////////////////////9xcXFxcXFxcXFxcXEbGxtgYGBmZmZsbGxn
Z2djY2NiYmJiYmJiYmJiYmJiYmJsbGz//////8/Pz9sbGz//////8/Pz9i
YmJiYmJiYmJiYmL///8bGxtbW1tqampra2txcXFra2tnZ2cr