
Subject: latest PSCL

Posted by [Mike Audet](#) on Sun, 21 Sep 2008 14:43:47 GMT

[View Forum Message](#) <> [Reply to Message](#)

/>
>>>>>
>>>
>Hi Chris,

I'm upgrading an existing box... a 4U rackmount.

I appreciate the advice. Thanks!

David.

Chris Ludwig wrote:

> Hi David,
>
> The only boards from them We found usable and reliable out of the box
> have been the DP35 we have discussed and the D5400XS Xeon board.
> We have had good luck with the nForce 750 and 780 boards as well as some
> of the P45 chip set boards.
> Are you upgrading the guts of another system our building one from the
> ground up?
>
> Chris
>
>
>

> EK Sound wrote:

>> Hi Chris,
>>
>> Sorry to be a pain... What Intel board would you recommend... we can
>> get the Intel models at wholesale. If the Can \$ was doing better I
>> would order a system from you! :-(
>>
>> Many thanks...
>>
>> David.
>>
>> Chris Ludwig wrote:
>>> HI David,
>>>
>>> Never used the DQ board so don't know how if the PCI slot is sharing
>>> with a bunch of stuff or not.
>>> I would download the manual and make sure the on board video can be
>>> disabled. Some M-ATX board you can't.
>>>

>>> Will probably be worth the extra \$50 or so to get the full size board
>>> so you have room to move stuff around slot and IRQ wise.
>>>
>>>
>>> Chris
>>>
>Hi David,
Well unless the boxes guts are really old we can easily just do a parts upgrade.
We do that all the time for our customers.
Kinda funny upgrading a dual/dual core Opteron to a single quad core Intel. :)

Chris

EK Sound wrote:

> Hi Chris,
>
> I'm upgrading an existing box... a 4U rackmount.
>
> I appreciate the advice. Thanks!
>
> David.
>
> Chris Ludwig wrote:
>> Hi David,
>>
>> The only boards from them We found usable and reliable out of the box
>> have been the DP35 we have discussed and the D5400XS Xeon board.
>> We have had good luck with the nForce 750 and 780 boards as well as
>> some of the P45 chip set boards.
>> Are you upgrading the guts of another system our building one from the
>> ground up?
>>
>> Chris
>>
>>
>>
>> EK Sound wrote:
>>> Hi Chris,
>>>
>>> Sorry to be a pain... What Intel board would you recommend... we can
>>> get the Intel models at wholesale. If the Can \$ was doing better I
>>> would order a system from you! :-(
>>>
>>> Many thanks...
>>>
>>> David.
>>>

>>> Chris Ludwig wrote:
>>>> HI David,
>>>>
>>>> Never used the DQ board so don't know how if the PCI slot is sharing
>>>> with a bunch of stuff or not.
>>>> I would download the manual and make sure the on board video can be
>>>> disabled. Some M-ATX board you can't.
>>>>
>>>> Will probably be worth the extra \$50 or so to get the full size
>>>> board so you have room to move stuff around slot and IRQ wise.
>>>>
>>>>
>>>> Chris
>>>>
>>

--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.com Also quite interested in putting a PC together here

"Gantt Kushner" <ganttmann@comcast.net> wrote:
>
>I have to confess to getting close to pulling the trigger on a PC system
for
>Paris. Kerry has me about 80% convinced and flying faders (along w/ Mike's
>new FX!) could tip the scales. I've also become a bit more PC savvy since
>doing ebay listings for a shop here in Maryland. I've been working on a
>Toshiba laptop. It's ain't a Mac but it ain't all bad...
>
>So how do I go about putting together a smokin' Paris PC?
>
>
>Gantt
>
>"Mike Audet" <mike@....> wrote:
>>
>>I really wish I could have got the Mac plugs working last summer. I literally
>>spent weeks trying to get them to compile with no success at all. I really,
>>really tried. It's something that I'd like to return to someday, but right
>>now, the drivers seem to me to be the biggest contribution I can make with
>>what time I have. I just wasn't getting anywhere with the Mac plugs.
>>
>>All the best,

>>
>>Mike
>>
>>
>>TC <tc@spammetodeathyoubastards.org> wrote:
>>>Not sure. I'm a mac guy also, but it made more sense for me at this
>>>point to run paris on xp, with the adat drivers etc. that Mike has come
>>
>>>up with, as well as the new effects, plus I no longer have a g3 or g4

>>>kicking around to run os9.
>>>
>>>Maybe that's something to consider. My pc system was around \$200, with
>
>>>all new parts, (except hard drives that I already had).
>>>
>>>Cheers,
>>>
>>>TC
>>>
>>>
>>>Gantt Kushner wrote:
>>>> It's not going to be PC only, is it?
>>>>
>>>> Gantt (Mac person...)
>>>>
>>>> TC <tc@spammetodeathyoubastards.org> wrote:
>>>>> That's huge news.. I'm totally in. For me it will be well worth whatever
>>>>>
>>>>> it costs to get motorized faders with paris.
>>>>>
>>>>> Cheers,
>>>>>
>>>>> TC
>>>>>
>>>>> KerryGalloway wrote:
>>>>>> By the way, this was a recent update at Doug's ParisFAQs site -
>>>>>>
>>>>>> PARIS NEWS
>>>>>> October 2008 Since the economy is supposedly doing so poorly, I thought
>>>>>>
>>>>>> it was time for me to spend a lot of money! I'm increasing my
>>>>>> manufacturing capacity - I've got a verical knee mill on the way,
as
>>
>>>>>> well as a pneumatic press and a laser etcher! I'm hoping to start

>>>>>> production of the motorized fader box in early 2009. (I need to finish

>>>>
>>>>> the third batch of MB-808 kits and get the first MB-9090 and MB-SEQ
>>kits
>>>>
>>>>> out the door first.)
>>>>> <http://www.parisfaqs.com/>
>>>>>
>>>>> :D
>>>>>
>>>>> - K
>>>>>
>>>>
>>
>Mac to PC users,

If you spend half as much on a new PC as a new Mac you
guys will end up with a smoking PC/Paris/Cubase (insert any DAW) rig.
For this scenario I suggest Chris Ludwig all the way.
You won't have to learn anything and it will be a mofo comp
out of the box.

OTOH you can build your own, dig around for older parts and learn
all the ins/outs of PC building and save lots of money. The time
is more important to me these days.

I've built more than a few comps myself but think the knowledge
that Chris imparts into your rig is worth every penny not to
mention the lifetime support and supplied backup software.

Sincerely,
Tom

"Ted Gerber" <tedgerber@rogers.com> wrote in message
news:492462c9\$1@linux...

>
> Also quite interested in putting a PC together here
>
>
> "Gantt Kushner" <ganttmann@comcast.net> wrote:
>>
>>I have to confess to getting close to pulling the trigger on a PC system
> for
>>Paris. Kerry has me about 80% convinced and flying faders (along w/
>>Mike's
>>new FX!) could tip the scales. I've also become a bit more PC savvy since
>>doing ebay listings for a shop here in Maryland. I've been working on a

>>Toshiba laptop. It's ain't a Mac but it ain't all bad...
>>
>>So how do I go about putting together a smokin' Paris PC?
>>
>>
>>Gantt
>>
>>"Mike Audet" <mike@....> wrote:
>>>
>>>I really wish I could have got the Mac plugs working last summer. I
>>>literally
>>>spent weeks trying to get them to compile with no success at all. I
>>>really,
>>>really tried. It's something that I'd like to return to someday, but
>>>right
>>>now, the drivers seem to me to be the biggest contribution I can make
>>>with
>>>what time I have. I just wasn't getting anywhere with the Mac plugs.
>>>
>>>All the best,
>>>
>>>Mike
>>>
>>>
>>>TC <tc@spammetodeathyoubastards.org> wrote:
>>>>Not sure. I'm a mac guy also, but it made more sense for me at this
>>>>point to run paris on xp, with the adat drivers etc. that Mike has come
>>>>
>>>>up with, as well as the new effects, plus I no longer have a g3 or g4
>>>>
>>>>kicking around to run os9.
>>>>
>>>>Maybe that's something to consider. My pc system was around \$200, with
>>>>
>>>>all new parts, (except hard drives that I already had).
>>>>
>>>>Cheers,
>>>>
>>>>TC
>>>>
>>>>
>>>>Gantt Kushner wrote:
>>>>> It's not going to be PC only, is it?
>>>>>
>>>>> Gantt (Mac person...)
>>>>>
>>>>> TC <tc@spammetodeathyoubastards.org> wrote:
>>>>>> That's huge news.. I'm totally in. For me it will be well worth

>>>>> whatever
>>>>>
>>>>> it costs to get motorized faders with paris.
>>>>>
>>>>> Cheers,
>>>>>
>>>>> TC
>>>>>
>>>>> KerryGalloway wrote:
>>>>>> By the way, this was a recent update at Doug's ParisFAQs site -
>>>>>>
>>>>>> PARIS NEWS
>>>>>> October 2008 Since the economy is supposedly doing so poorly, I
>>>>>> thought
>>>>>
>>>>>> it was time for me to spend a lot of money! I'm increasing my
>>>>>> manufacturing capacity - I've got a verical knee mill on the way,
> as
>>>
>>>>>> well as a pneumatic press and a laser etcher! I'm hoping to start
>
>>>>>> production of the motorized fader box in early 2009. (I need to
>>>>>> finish
>>>>>
>>>>>> the third batch of MB-808 kits and get the first MB-9090 and MB-SEQ
>>>kits
>>>>>
>>>>>> out the door first.)
>>>>>> <http://www.parisfaqs.com/>
>>>>>>
>>>>>> :D
>>>>>>
>>>>>> - K
>>>>>>
>>>>>
>>>
>>
>Hi Guys,

I can share my experience a bit. First of all, my objective was to keep things bone simple, and use the pc only for paris (I've got 2 mac pro's that will be integrated with it, so I didn't need anything fancy).

My other thought was to go single core Athlon, also to keep things simple. I ended up going on ebay and grabbing a bare bones system consisting of atx case, mobo and cpu, with 1gb of ram.

Specs were:

CPU AMD Athlon 64 LE-1640 AM2 (2.7GHz) 45W 2000MHz FSB

Memory 1 Kingston DDR2 PC2-6400 1GB/800MHz

Motherboard BIOSTAR MCP6P-M2 (NVIDIA GF6150,SATAII,RAID,DDR2-800)

Video NVIDIA GeForce 6150 GPU Memory Share Up to 512MB

Audio Onboard High Definition Audio

Network Card Onboard Network Card

Case G-Power Stylish Deluxe Black Case (9021)

Power Supply 450W ATX Power Supply

These were all brand new parts. Cost was \$144.00. Now, this system only has 2 pci slots and one pcie, so I am using a pcie-pci expansion chassis with 4 eds cards (virtuavia).

I added my own hard drives that were kicking around, and a (new) dual pci video card also from ebay for around \$60 (there's onboard vga, but that only powers one display).

I just temporarily borrowed the cd rom drive from my mac to install windows xp. I installed the stripped down version of XP, but I have an xp pro license here as well for it (I always like to do things legit as everyone deserves to make a living from their hard work).

That's it. very inexpensive, brand new parts and runs great so far. Very easy to get up and running with paris, and far beyond the systems I've used with Paris in the past. In my opinion, keep it for paris only and keep it dirt simple.

If you need something to run cubase and paris etc, and need anything beyond the basics, then get someone like Chris L to build it for you and save the headaches.

Cheers,

TC

Ted Gerber wrote:

> Also quite interested in putting a PC together here

>

>

> "Gantt Kushner" <ganttmann@comcast.net> wrote:

>> I have to confess to getting close to pulling the trigger on a PC system

> for

>> Paris. Kerry has me about 80% convinced and flying faders (along w/ Mike's

>> new FX!) could tip the scales. I've also become a bit more PC savvy since

>> doing ebay listings for a shop here in Maryland. I've been working on a

>> Toshiba laptop. It's ain't a Mac but it ain't all bad...

>>
>> So how do I go about putting together a smokin' Paris PC?
>>
>>
>> Gantt
>>
>> "Mike Audet" <mike@....> wrote:
>>> I really wish I could have got the Mac plugs working last summer. I literally
>>> spent weeks trying to get them to compile with no success at all. I really,
>>> really tried. It's something that I'd like to return to someday, but right
>>> now, the drivers seem to me to be the biggest contribution I can make with
>>> what time I have. I just wasn't getting anywhere with the Mac plugs.
>>>
>>> All the best,
>>>
>>> Mike
>>>
>>>
>>> TC <tc@spammetodeathyoubastards.org> wrote:
>>>> Not sure. I'm a mac guy also, but it made more sense for me at this
>>>> point to run paris on xp, with the adat drivers etc. that Mike has come
>>>> up with, as well as the new effects, plus I no longer have a g3 or g4
>
>>>> kicking around to run os9.
>>>>
>>>> Maybe that's something to consider. My pc system was around \$200, with
>>>> all new parts, (except hard drives that I already had).
>>>>
>>>> Cheers,
>>>>
>>>> TC
>>>>
>>>>
>>>> Gantt Kushner wrote:
>>>>> It's not going to be PC only, is it?
>>>>>
>>>>> Gantt (Mac person...)
>>>>>
>>>>> TC <tc@spammetodeathyoubastards.org> wrote:
>>>>>> That's huge news.. I'm totally in. For me it will be well worth whatever
>>>>>> it costs to get motorized faders with paris.
>>>>>>
>>>>>> Cheers,
>>>>>>
>>>>>> TC
>>>>>>
>>>>>> KerryGalloway wrote:
>>>>>>> By the way, this was a recent update at Doug's ParisFAQs site -

>>>>>>

>>>>>> PARIS NEWS

>>>>>> October 2008 Since the economy is supposedly doing so poorly, I thought

>>>>>> it was time for me to spend a lot of money! I'm increasing my

>>>>>> manufacturing capacity - I've got a verical knee mill on the way,

> as

>>>>>> well as a pneumatic press and a laser etcher! I'm hoping to start

>

>>>>>> production of the motorized fader box in early 2009. (I need to finish

>>>>>> the third batch of MB-808 kits and get the first MB-9090 and MB-SEQ

>>> kits

>>>>>> out the door first.)

>>>>>> <http://www.parisfaqs.com/>

>>>>>>

>>>>>> :D

>>>>>>

>>>>>> - K

>>>>>>

>I have a feeling that this subthread deserves its own thread so we can
get more input; I'll set one up.

- KerryI wanted to set up a fresh thread for guys like Gantt and Ted who are
talking about making the PC plunge so they could get maximum visibility
and input on this.

> I have to confess to getting close to pulling the trigger on a PC system for
> Paris. Kerry has me about 80% convinced and flying faders (along w/ Mike's
> new FX!) could tip the scales. I've also become a bit more PC savvy since
> doing ebay listings for a shop here in Maryland. I've been working on a
> Toshiba laptop. It's ain't a Mac but it ain't all bad...

>

> So how do I go about putting together a smokin' Paris PC?

>

> Gantt

> Also quite interested in putting a PC together here

(Ted G)

Disclaimer: this isn't Mac vs PC advocacy. I should be clear about this
once again - I'm a PARIS Mac user from way back myself, and my main
work/production computer, the one I'm typing this on right now, is a
dual G5. This is to help folks who are interested in making that
transition in 2008/2009 to compile the info they'll need to guide them
in that transition.

- KHi Guys,

I can share my experience a bit. First of all, my objective was to keep things bone simple, and use the pc only for paris (I've got 2 mac pro's that will be integrated with it, so I didn't need anything fancy).

My other thought was to go single core Athlon, also to keep things simple. I ended up going on ebay and grabbing a bare bones system consisting of atx case, mobo and cpu, with 1gb of ram.

Specs were:

CPU AMD Athlon 64 LE-1640 AM2 (2.7GHz) 45W 2000MHz FSB
Memory 1 Kingston DDR2 PC2-6400 1GB/800MHz
Motherboard BIOSTAR MCP6P-M2 (NVIDIA GF6150,SATAII,RAID,DDR2-800)
Video NVIDIA GeForce 6150 GPU Memory Share Up to 512MB
Audio Onboard High Definition Audio
Network Card Onboard Network Card
Case G-Power Stylish Deluxe Black Case (9021)
Power Supply 450W ATX Power Supply

These were all brand new parts. Cost was \$144.00. Now, this system only has 2 pci slots and one pcie, so I am using a pcie-pci expansion chassis with 4 eds cards (virtuavia).

I added my own hard drives that were kicking around, and a (new) dual pci video card also from ebay for around \$60 (there's onboard vga, but that only powers one display).

I just temporarily borrowed the cd rom drive from my mac to install windows xp. I installed the stripped down version of XP, but I have an xp pro license here as well for it (I always like to do things legit as everyone deserves to make a living from their hard work).

That's it. very inexpensive, brand new parts and runs great so far. Very easy to get up and running with paris, and far beyond the systems I've used with Paris in the past. In my opinion, keep it for paris only and keep it dirt simple.

If you need something to run cubase and paris etc, and need anything beyond the basics, then get someone like Chris L to build it for you and save the headaches.

Cheers,

TC

KerryGalloway wrote:

> I wanted to set up a fresh thread for guys like Gantt and Ted who are
> talking about making the PC plunge so they could get maximum visibility
> and input on this.
>
>> I have to confess to getting close to pulling the trigger on a PC
>> system for
>> Paris. Kerry has me about 80% convinced and flying faders (along w/
>> Mike's
>> new FX!) could tip the scales. I've also become a bit more PC savvy
>> since
>> doing ebay listings for a shop here in Maryland. I've been working on a
>> Toshiba laptop. It's ain't a Mac but it ain't all bad...
>>
>> So how do I go about putting together a smokin' Paris PC?
>>
>> Gantt
>
>
>> Also quite interested in putting a PC together here
>
> (Ted G)
>
> Disclaimer: this isn't Mac vs PC advocacy. I should be clear about this
> once again - I'm a PARIS Mac user from way back myself, and my main
> work/production computer, the one I'm typing this on right now, is a
> dual G5. This is to help folks who are interested in making that
> transition in 2008/2009 to compile the info they'll need to guide them
> in that transition.
>
> - K
>Hi All,

I've just past a really important milestone. In order to make the Scherzo thread-safe, I had to replace the circular arrays used by the original Scherzo with special Microsoft defined linked lists. I figured that would be the hardest part. It didn't turn out to be all that hard. I was just afraid of it because I had never worked with anything like the Microsoft linked lists.

Anyway, I'm playing audio on a new build that uses the linked lists. :)

The next step is moving the functionality of the delayed procedure call into the ISR and placing the ISR spinlock around the functions that change the IRQ masks.

We're making progress.

Mikel just put this text into Babblefish and I still can't understand it... ;-)

Everyone repeat after me.... We're not worthy!

David.

Mike Audet wrote:

> Hi All,
>
> I've just past a really important milestone. In order to make the Scherzo
> thread-safe, I had to replace the circular arrays used by the original Scherzo
> with special Microsoft defined linked lists. I figured that would be the
> hardest part. It didn't turn out to be all that hard. I was just afraid
> of it because I had never worked with anything like the Microsoft linked
> lists.
>
> Anyway, I'm playing audio on a new build that uses the linked lists. :)
>
> The next step is moving the functionality of the delayed procedure call into
> the ISR and placing the ISR spinlock around the functions that change the
> IRQ masks.
>
> We're making progress.
>
> Mike
>
>
>
>Hi Guys-

We need to get 12 tunes x 30 tracks out of CuBase (3) as wave files. All edits must be preserved, but no EQ/Pan/Gain/Processing etc can accompany the tracks.

What is the easiest way to export files from CuBase?
Logic has "Export all tracks as audio files". Is there something similar in CuBase?

Appreciate the help

TedWe're not worthy... but man, I'm sure happy Mike's on the case!

AA

"EK Sound" <ask_me@nospam.net> wrote in message news:4924aa07\$1@linux...

>I just put this text into Babblefish and I still can't understand it... ;-)
>
> Everyone repeat after me.... We're not worthy!
>
> David.
>
> Mike Audet wrote:
>> Hi All,
>>
>> I've just past a really important milestone. In order to make the
>> Scherzo
>> thread-safe, I had to replace the circular arrays used by the original
>> Scherzo
>> with special Microsoft defined linked lists. I figured that would be the
>> hardest part. It didn't turn out to be all that hard. I was just afraid
>> of it because I had never worked with anything like the Microsoft linked
>> lists. Anyway, I'm playing audio on a new build that uses the linked
>> lists. :)
>>
>> The next step is moving the functionality of the delayed procedure call
>> into
>> the ISR and placing the ISR spinlock around the functions that change the
>> IRQ masks.
>>
>> We're making progress.
>>
>> Mike
>>
>>
>>Thanks Mike!

Ted

"Mike Audet" <mike@....> wrote:

>
>Hi All,
>
>I've just past a really important milestone. In order to make the Scherzo
>thread-safe, I had to replace the circular arrays used by the original Scherzo
>with special Microsoft defined linked lists. I figured that would be the
>hardest part. It didn't turn out to be all that hard. I was just afraid
>of it because I had never worked with anything like the Microsoft linked
>lists.
>
>Anyway, I'm playing audio on a new build that uses the linked lists. :)
>
>The next step is moving the functionality of the delayed procedure call

into

>the ISR and placing the ISR spinlock around the functions that change the
>IRQ masks.

>

>We're making progress.

>

>Mike

>

>

>

able to develop practical methods of writing music and lyrics and recording

lots of great drum sounds and a good ear for jazz and latin drums, but I
lack either the right software or the right approach. Although I occasionally

chorus, etc.

Many thanks in advance for any tips or suggestions you may have.

Best wishes,

Richard FaylorBy "edits must be preserved" do mean that you want all the little
segments, or a single full length file per track?

David.

Ted Gerber wrote:

> Hi Guys-

>

> We need to get 12 tunes x 30 tracks out of CuBase (3) as wave files. All

> edits must be preserved, but no EQ/Pan/Gain/Processing etc can accompany
> the tracks.

>

> What is the easiest way to export files from CuBase?

> Logic has "Export all tracks as audio files". Is there something
> similar in CuBase?

>

> Appreciate the help

>

> Ted

>Hey there Milestone Mike,

Now, what does thread-safe mean?

Tom

"Ted Gerber" <tedgerber@rogers.com> wrote in message
news:4924ae54\$1@linux...

>

> Thanks Mike!

>

> Ted

>

>

> "Mike Audet" <mike@....> wrote:

>>

>>Hi All,

>>

>>I've just past a really important milestone. In order to make the Scherzo
>>thread-safe, I had to replace the circular arrays used by the original
>>Scherzo

>>with special Microsoft defined linked lists. I figured that would be the
>>hardest part. It didn't turn out to be all that hard. I was just afraid
>>of it because I had never worked with anything like the Microsoft linked
>>lists.

>>

>>Anyway, I'm playing audio on a new build that uses the linked lists. :)

>>

>>The next step is moving the functionality of the delayed procedure call
> into

>>the ISR and placing the ISR spinlock around the functions that change the
>>IRQ masks.

>>

>>We're making progress.

>>

>>Mike

>>

>>

>>

>>

>Hi Tom,

Thread-safe means that the code can be running on multiple CPUs at once without
crashing.

Cheers!

Mike

"Tom Bruhl" <arpeggio@comcast.net> wrote:
>Hey there Milestone Mike,
>
>Now, what does thread-safe mean?
>
>Tom
>
>
>
>"Ted Gerber" <tedgerber@rogers.com> wrote in message
>news:4924ae54\$1@linux...
>>
>> Thanks Mike!
>>
>> Ted
>>
>>
>> "Mike Audet" <mike@....> wrote:
>>>
>>>Hi All,
>>>
>>>I've just past a really important milestone. In order to make the Scherzo
>>>thread-safe, I had to replace the circular arrays used by the original

>>>Scherzo
>>>with special Microsoft defined linked lists. I figured that would be
the
>>>hardest part. It didn't turn out to be all that hard. I was just afraid
>>>of it because I had never worked with anything like the Microsoft linked
>>>lists.
>>>
>>>Anyway, I'm playing audio on a new build that uses the linked lists. :)
>>>
>>>The next step is moving the functionality of the delayed procedure call
>> into
>>>the ISR and placing the ISR spinlock around the functions that change
the
>>>IRQ masks.
>>>
>>>We're making progress.
>>>
>>>Mike
>>>
>>>
>>>
>>>

>>
>
>Hey, I'm not sure I'm worthy!

Well, to explain this better...

There is a block of code that runs every time a piece of hardware interrupts Windows to say "Hey, I'm ready for more data!" Microsoft has put severe restrictions on that code because if anything goes wrong with it, the whole computer crashes.

One of the restrictions is that you can't use the tools that you would usually use to allow code to run on more than one CPU at once. They left one, single type of list that you can use that is safe in a multiple CPU environment - and I guess everyone just uses it. It's really weird to me, but it works just fine.

So, to make a long story short, I had to replace all the code that stores the info sent between the cards and the PARIS app with this new kind of list. I just finished removing all of the old list code, and PARIS is still running fine. :)

I've been so swamped teaching that I haven't been able to work on this for two months. My report cards went in last week, so Sunday I spent 3 hours, and I've spent a few hours tonight. It's moving fast.

Mike

EK Sound <ask_me@nospam.net> wrote:

>I just put this text into Babblefish and I still can't understand it...
;-)

>
>Everyone repeat after me.... We're not worthy!

>
>David.

>
>Mike Audet wrote:

>> Hi All,
>>

>> I've just past a really important milestone. In order to make the Scherzo
>> thread-safe, I had to replace the circular arrays used by the original
Scherzo

>> with special Microsoft defined linked lists. I figured that would be
the

>> hardest part. It didn't turn out to be all that hard. I was just afraid

>> of it because I had never worked with anything like the Microsoft linked

>> lists.
>>
>> Anyway, I'm playing audio on a new build that uses the linked lists. :)
>>
>> The next step is moving the functionality of the delayed procedure call into
>> the ISR and placing the ISR spinlock around the functions that change the
>> IRQ masks.
>>
>> We're making progress.
>>
>> Mike
>>
>>
>>
>>Check this out:
<http://www.meap.biz/>

Although it costs around \$30 or so...it has worked flawlessly for me when pulling files from Cubase as WAV file / individual tracks.

Mike.

EK Sound <ask_me@nospam.net> wrote:

>By "edits must be preserved" do mean that you want all the little
>segments, or a single full length file per track?
>
>David.
>
>Ted Gerber wrote:
>> Hi Guys-
>>
>> We need to get 12 tunes x 30 tracks out of CuBase (3) as wave files. All
>> edits must be preserved, but no EQ/Pan/Gain/Processing etc can accompany
>> the tracks.
>>
>> What is the easiest way to export files from CuBase?
>> Logic has "Export all tracks as audio files". Is there something
>> similar in CuBase?
>>
>> Appreciate the help
>>
>> Ted
>>Hi Mike,

That sounds really great. Now we're talking about the Scherzo drivers not the whole Paris app right? What benefit will this give us when

you get it ready for prime time? Will this eliminate some of the multicore hurdles we have to jump now?

I am totally ready for whatever it is you can do for us and will gladly pay you for your service.

Thankfully yours,
Tom

"Mike Audet" <mike@....> wrote in message news:4924bd52\$1@linux...
>
> Hi Tom,
>
> Thread-safe means that the code can be running on multiple CPUs at once
> without
> crashing.
>
> Cheers!
>
> Mike
>
>
> "Tom Bruhl" <arpeggio@comcast.net> wrote:
>> Hey there Milestone Mike,
>>
>> Now, what does thread-safe mean?
>>
>> Tom
>>
>>
>>
>> "Ted Gerber" <tedgerber@rogers.com> wrote in message
>> news:4924ae54\$1@linux...
>>>
>>> Thanks Mike!
>>>
>>> Ted
>>>
>>>
>>> "Mike Audet" <mike@....> wrote:
>>>>
>>>> Hi All,
>>>>
>>>> I've just past a really important milestone. In order to make the
>>>> Scherzo

```
>>>>thread-safe, I had to replace the circular arrays used by the original  
>  
>>>>Scherzo  
>>>>with special Microsoft defined linked lists. I figured that would be  
> the  
>>>>hardest part. It didn't turn out to be all that hard. I was just  
>>>>afraid  
>>>>of it because I had never worked with anything like the Microsoft linked  
>>>>lists.  
>>>>  
>>>>Anyway, I'm playing audio on a new build that uses the linked lists. :)  
>>>>  
>>>>The next step is moving the functionality of the delayed procedure call  
>>> into  
>>>>the ISR and placing the ISR spinlock around the functions that change  
> the  
>>>>IRQ masks.  
>>>>  
>>>>We're making progress.  
>>>>  
>>>>Mike  
>>>>  
>>>>  
>>>>  
>>>>  
>>>  
>>  
>>  
>It's just the driver I'm working with. If all goes well, we won't have to  
jump through any hurdles to work on multi-core machines. It's possible that  
the PARIS app may have threading issues, in which case we will still need  
hoops for the PARIS app, but not for the ASIO driver.
```

Good times ahead. :)

"Tom Bruhl" <arpeggio@comcast.net> wrote:

>Hi Mike,

 $\succ$

>That sounds really great. Now we're talking about the Scherzo drivers
>not the whole Paris app right? What benefit will this give us when
>you get it ready for prime time? Will this eliminate some of the
>multicore hurdles we have to jump now?

 $\geq$

>I am totally ready for whatever it is you can do for us and will gladly
>pay you for your service.

>
>Thankfully yours,
>Tom
>
>
>
>
>"Mike Audet" <mike@....> wrote in message news:4924bd52\$1@linux...
>>
>> Hi Tom,
>>
>> Thread-safe means that the code can be running on multiple CPUs at once

>> without
>> crashing.
>>
>> Cheers!
>>
>> Mike
>>
>>
>> "Tom Bruhl" <arpeggio@comcast.net> wrote:
>>>Hey there Milestone Mike,
>>>
>>>Now, what does thread-safe mean?
>>>
>>>Tom
>>>
>>>
>>>
>>>"Ted Gerber" <tedgerber@rogers.com> wrote in message
>>>news:4924ae54\$1@linux...
>>>>
>>>> Thanks Mike!
>>>>
>>>> Ted
>>>>
>>>>
>>>> "Mike Audet" <mike@....> wrote:
>>>>>
>>>>>Hi All,
>>>>>
>>>>>I've just past a really important milestone. In order to make the
>>>>>Scherzo
>>>>>thread-safe, I had to replace the circular arrays used by the original
>>
>>>>>Scherzo
>>>>>with special Microsoft defined linked lists. I figured that would be

>> the
>>>>hardest part. It didn't turn out to be all that hard. I was just
>>>>afraid
>>>>of it because I had never worked with anything like the Microsoft linked
>>>>lists.
>>>>
>>>>Anyway, I'm playing audio on a new build that uses the linked lists.
>)
>>>>
>>>>The next step is moving the functionality of the delayed procedure call
>>>> into
>>>>the ISR and placing the ISR spinlock around the functions that change
>> the
>>>>IRQ masks.
>>>>
>>>>We're making progress.
>>>>
>>>>Mike
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>
>>>
>>
>>
>
>I didn't have the faintest idea you'd get so far so fast - that's crazy talk :D

Congrats!

- KA single edited/rendered file per track.

EK Sound <ask_me@nospam.net> wrote:

>By "edits must be preserved" do mean that you want all the little

>segments, or a single full length file per track?

>

>David.

>

>Ted Gerber wrote:

>> Hi Guys-

>>

>> We need to get 12 tunes x 30 tracks out of CuBase (3) as wave files. All

>> edits must be preserved, but no EQ/Pan/Gain/Processing etc can accompany

>> the tracks.

>>

>> What is the easiest way to export files from CuBase?

>> Logic has "Export all tracks as audio files". Is there something
>> similar in CuBase?
>>
>> Appreciate the help
>>
>> Ted
>>Are you getting my e-mails, and attachments?

Neil"Mike Audet" <mike@....> wrote:

>
>It's just the driver I'm working with. If all goes well, we won't have
to
>jump through any hurdles to work on multi-core machines. It's possible
that
>the PARIS app may have threading issues, in which case we will still need
>hoops for the PARIS app, but not for the ASIO driver.
>
>Good times ahead. :)

Geez, with all the work it looks like you've done, wouldn't it
be easier just to write a new DAW app that works with the Paris
hardware & incorporates your plugins? lol

NeilHi, Aaron. Thanks for the tips on bus mastering mode. Unfortunately, my PARIS
rig is still dead in the water.

I haven't heard of the Official Paris list you speak of. Tell me more...

"Aaron Allen" <know-spam@not_here.dude> wrote:

>If I recall correctly there is a bus mastering or Mode check box that
>WinME/98 has a nasty habit of unchecking that hoses the works like this.

I
>haven't run 98/me in years, but I bet you can find it in the properties

>tab.... thinking either under the IDE controller or directly on the HD
>properties in the Hardware Manager.

>

>

>AA

>

>Nice to see you here Bob, it's been quite a while. Are you on the official

>Paris List that Kerry G has going?

>

>

>

>

>
>"Bob Hohenberger" <highmtn@efn.org> wrote in message
>news:491fef3b\$1@linux...
>>
>> Hello. I lost my audio drive on a PARIS system that I have been using

>> without
>> trouble for the past five years. Since I have replaced the audio drive,

>> I'm
>> unable to playback audio files.
>>
>> I get the "Can't Stream Data fast enough" error message that says to get
>> a faster drive.
>>
>> I'm on an AMD 2 gigahertz processor with 512 MB of RAM, running on Windows
>> ME. This is a 4-EDS card system. I have an 80 gig WD drive for the system
>> and a 320 gig drive for audio. This system has played back 64 tracks

>> without
>> a hiccup in the past. This system is very similar to one DJ was using
a
>> few
>> years back.
>>
>> The new drive is a WD 7200 RPM Caviar Blue, 320 GB.
>>
>> I've tried all possible variations in the PARIS configuration menu, and

>> tweaked
>> the vcache in Windows' configuration to vcache min and max of 8192. I've
>> gone through the 16 page collection of configuration tips from Steve
>> Dellamagioria's
>> PARIS TIPS. Still getting the message. I get a few seconds of playback,
>> then it stutters and stalls. I can tell it's going to stall because the

>> meters
>> on the mixer display look jerky just before it stalls with the error
>> message.
>>
>> When I look in ME's device manager, under Performance, File System, there
>> is a message about "Compatibility-mode paging reduces overall system
>> performance."
>> and "Drive C: using MS-DOS compatibility mode file system" as well as

>> "Drive
>> D: using MS-DOS compatibility mode file system".
>>

>> I don't know if those messages are normal or the cause of my system
>> becoming
>> unusable.
>>
>> I'm not a guru when it comes to computers. I'm pretty adept at using PARIS
>> when the system is working properly. Can anyone point me in the right

>> direction?
>> Any help would be appreciated.
>>
>> Thanks.
>>
>> Bob H.
>
>John,

I appreciate your response. I was unable to find any references to NOIDE
in the registry.

If all else fails, I may try a total reload of the operating system and PARIS
3.0.

Does ID still issue codes to unlock 3.0 when you install a new system?

Thanks.

Bob H.

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

>
><http://www.kfocus.com/paris/> Bugs and Troubleshooting
>
>Seeing "using MS-DOS compatibility mode file system" is your problem I believe
>and is a driver problem apparently. I don't remember the cure but the internet
>says
>
><http://support.microsoft.com/kb/130179>
>and
>"goto start run and type REGEDIT do a search for NOIDE where ever you find
>this instance delete it from the registry."
>
>
>From Edmund in the past.....
>
>Data cannot be streamed fast enough.Change PB settings or use a faster drive
>-----
>they are in the project window under settings. as to what will work for

>you depends on your computer ie ram, disk performance, vcache
 >in your sys edit and the settings on your dma. for me i use 96,48,8192,
 >but they have changed from one paris version to another.
 >if you have a prg that measures you disk input and output rates you can
 >use those numbers to set paris up for optimal use. go to
 >purgatorycreek.com where there is a program (free) to analyze your
 >drives.
 >rick
 >ab van goor wrote in message :
 >
 >Too often the errormessage "Data cannot be streamed fast enough.Change
 >PB settings or use a faster drive" is comming up the my screen.Can
 >someone tell me what these playback settings are (apart from the scrub
 >settings)and where you can find them? In case the configuration settings
 >are meant why don't we call them so?
 >thanks for your help
 >
 >
 >
 >> No luck. I have a pc 233, 9.1 scsi, and 8.1 ide, with 64 megs rm. Paris
 >configuration is, 64 disk i/o - 32 cache.
 >
 >Let me understand: if you are using 64K I/O you really don't need more
 >than 10-16 MB of cache. More cache MAY be causing you problem in that it
 >may force the PC to use too much VM.
 >
 >Do this:
 >
 >- Change the disk cache to 12 MB,
 >- Make sure that there is a line in your system configuration to limit the
 >dynamic Windows cache (or you will get playback for 10-60 seconds, then
 >"disk too slow."
 >
 >This should easily get you full 16 tracks of playback.
 >
 >"Bob Hohenberger" <highmtn@efn.org> wrote:
 >>
 >>Hello. I lost my audio drive on a PARIS system that I have been using without
 >>trouble for the past five years. Since I have replaced the audio drive,
 >>I'm
 >>unable to playback audio files.
 >>
 >>I get the "Can't Stream Data fast enough" error message that says to get
 >>a faster drive.
 >>
 >>I'm on an AMD 2 gigahertz processor with 512 MB of RAM, running on Windows
 >>ME. This is a 4-EDS card system. I have an 80 gig WD drive for the system
 >>and a 320 gig drive for audio. This system has played back 64 tracks without

>>a hiccup in the past. This system is very similar to one DJ was using a
>few
>>years back.
>>
>>The new drive is a WD 7200 RPM Caviar Blue, 320 GB.
>>
>>I've tried all possible variations in the PARIS configuration menu, and
>tweaked
>>the vcache in Windows' configuration to vcache min and max of 8192. I've
>>gone through the 16 page collection of configuration tips from Steve Dellamagioria's
>>PARIS TIPS. Still getting the message. I get a few seconds of playback,
>>then it stutters and stalls. I can tell it's going to stall because the
>meters
>>on the mixer display look jerky just before it stalls with the error message.
>>
>>When I look in ME's device manager, under Performance, File System, there
>>is a message about "Compatibility-mode paging reduces overall system performance."
>>and "Drive C: using MS-DOS compatibility mode file system" as well as "Drive
>>D: using MS-DOS compatibility mode file system".
>>
>>I don't know if those messages are normal or the cause of my system becoming
>>unusable.
>>
>>I'm not a guru when it comes to computers. I'm pretty adept at using PARIS
>>when the system is working properly. Can anyone point me in the right
direction?
>> Any help would be appreciated.
>>
>>Thanks.
>>
>>Bob H.
>EK Sound <ask_me@nospam.net> wrote:
>I just put this text into Babblefish and I still can't understand it...
>;-)
>
>Everyone repeat after me.... We're not worthy!
>
>David.

....some people are just born smart.....

<http://britneyspears.ac/physics/basics/basics.htm>

;)Kerry Galloway has been doing a fine job collecting as much data on
users/systems/debugging and such as is available and keeping up the new
Paris WIKI site. I'll step to the side and let him take over on the
specifics on this and where to find the info/how to get on the list.

AA

"Bob Hohenberger" <highmtn@efn.org> wrote in message
news:4924e72e\$1@linux...

>
> Hi, Aaron. Thanks for the tips on bus mastering mode. Unfortunately, my
> PARIS
> rig is still dead in the water.
>
> I haven't heard of the Official Paris list you speak of. Tell me more...

>
> "Aaron Allen" <know-spam@not_here.dude> wrote:
>> If I recall correctly there is a bus mastering or Mode check box that
>> WinME/98 has a nasty habit of unchecking that hoses the works like this.
> I
>> haven't run 98/me in years, but I bet you can find it in the properties
>
>> tab.... thinking either under the IDE controller or directly on the HD
>> properties in the Hardware Manager.

>>
>>
>> AA
>>
>> Nice to see you here Bob, it's been quite a while. Are you on the official
>
>> Paris List that Kerry G has going?

>>
>>
>>
>>
>>
>>
>> "Bob Hohenberger" <highmtn@efn.org> wrote in message
>> news:491fef3b\$1@linux...

>>>
>>> Hello. I lost my audio drive on a PARIS system that I have been using
>
>>> without
>>> trouble for the past five years. Since I have replaced the audio drive,
>
>>> I'm
>>> unable to playback audio files.
>>>
>>> I get the "Can't Stream Data fast enough" error message that says to get
>>> a faster drive.
>>>
>>> I'm on an AMD 2 gigahertz processor with 512 MB of RAM, running on

>>> Windows
>>> ME. This is a 4-EDS card system. I have an 80 gig WD drive for the
>>> system
>>> and a 320 gig drive for audio. This system has played back 64 tracks
>
>>> without
>>> a hiccup in the past. This system is very similar to one DJ was using
> a
>>> few
>>> years back.
>>>
>>> The new drive is a WD 7200 RPM Caviar Blue, 320 GB.
>>>
>>> I've tried all possible variations in the PARIS configuration menu, and
>
>>> tweaked
>>> the vcache in Windows' configuration to vcache min and max of 8192.
>>> I've
>>> gone through the 16 page collection of configuration tips from Steve
>>> Dellamagioria's
>>> PARIS TIPS. Still getting the message. I get a few seconds of playback,
>>> then it stutters and stalls. I can tell it's going to stall because the
>
>>> meters
>>> on the mixer display look jerky just before it stalls with the error
>>> message.
>>>
>>> When I look in ME's device manager, under Performance, File System,
>>> there
>>> is a message about "Compatibility-mode paging reduces overall system
>>> performance."
>>> and "Drive C: using MS-DOS compatibility mode file system" as well as
>
>>> "Drive
>>> D: using MS-DOS compatibility mode file system".
>>>
>>> I don't know if those messages are normal or the cause of my system
>>> becoming
>>> unusable.
>>>
>>> I'm not a guru when it comes to computers. I'm pretty adept at using
>>> PARIS
>>> when the system is working properly. Can anyone point me in the right
>
>>> direction?
>>> Any help would be appreciated.
>>>
>>> Thanks.

>>>

>>> Bob H.

>>

>>

>I find Studio B at Digido an interesting setup:

http://digido.com/index.php?option=com_content&view=article&id=12&Itemid=29

<http://www.digido.com/services/the-mix-doctor.html>

I'm guessing you have to spec the LCDs pretty carefully to get a good image at that angle, though.

Graham and then there's peeps like us...the unworthy...

On 20 Nov 2008 15:34:32 +1000, "Deej" <noway@jose.net> wrote:

>

>EK Sound <ask_me@nospam.net> wrote:

>>I just put this text into Babblefish and I still can't understand it...

>;-)

>>

>>Everyone repeat after me.... We're not worthy!

>>

>>David.

>

>

>...some people are just born smart.....

>

><http://britneyspears.ac/physics/basics/basics.htm>

>

>;)Way to go Mike, thanks for breathing new life into our old work horse. Keep rockin that code on the front lines my man and we'll be out back, reedy for any beta testing you may need!

Rob

"Mike Audet" <mike@....> wrote in message news:4924a1bf\$1@linux...

>

> Hi All,

>

> I've just past a really important milestone. In order to make the Scherzo

> thread-safe, I had to replace the circular arrays used by the original

> Scherzo

> with special Microsoft defined linked lists. I figured that would be the

> hardest part. It didn't turn out to be all that hard. I was just afraid

> of it because I had never worked with anything like the Microsoft linked

> lists.
>
> Anyway, I'm playing audio on a new build that uses the linked lists. :)
>
> The next step is moving the functionality of the delayed procedure call
> into
> the ISR and placing the ISR spinlock around the functions that change the
> IRQ masks.
>
> We're making progress.
>
> Mike
>
>
>
>Wow, what a great site Graham, lots of great audio info, thanks.
Rob

"Graham Duncan" <graham@grahamduncan.com> wrote in message
news:49250691\$1@linux...

>I find Studio B at Digido an interesting setup:
>
> http://digido.com/index.php?option=com_content&view=article&id=12&Itemid=29
>
> <http://www.digido.com/services/the-mix-doctor.html>
>
> I'm guessing you have to spec the LCDs pretty carefully to get a good
> image at that angle, though.
>
> Graham
>Neil, check your email
rod

"Neil" <OIUOI@OIU.com> wrote:

>
>Are you getting my e-mails, and attachments?
>
>Neil"Richard Faylor" <RichardFaylor@yahoo.com> wrote:
>

>able to develop practical methods of writing music and lyrics and recording

have

>lots of great drum sounds and a good ear for jazz and latin drums, but I
>lack either the right software or the right approach. Although I occasionally

and

>chorus, etc.

>

Loops

>

>Many thanks in advance for any tips or suggestions you may have.

>

>Best wishes,

>Richard Faylor

>Try Here

<http://www.xlnaudio.com/products>

<http://www.submersiblemusic.com/TemplateHome.aspx?contentId= 11>

"Richard Faylor" <RichardFaylor@yahoo.com> wrote:

>

>able to develop practical methods of writing music and lyrics and recording

have

>lots of great drum sounds and a good ear for jazz and latin drums, but I

>lack either the right software or the right approach. Although I occasionally

and

>chorus, etc.

>

Loops

>

>Many thanks in advance for any tips or suggestions you may have.

>

>Best wishes,

>Richard Faylor

>Heya Richard; concepts in drum programming have progressed by leaps and bounds since OS9 was discontinued. After multi-layered samples (so different velocities triggered different samples) proved insufficient for realism, the hippest drum sequencing plugins moved to techniques like "alternate strokes" where even two consecutive snares at the same velocity trigger different R hand and L hand samples, and multiple samples for each stroke so you can "mix" your drums for more "room" or capture bleed from one in the mics of the others.

Drum programs also started to add sequencer components with included performance libraries of MIDI patterns. Most of the stuff requires a reasonably fast computer and OSX. Things that might interest you would include:

FXPansion's BFD <http://www.fxansion.com/index.php?page=1>

XLNAudio's "Addictive Drums" <http://www.xlnaudio.com/>

For percussion, Wizoo's "Latigo", a killer Latin percussion sequencer <http://www.soundonsound.com/sos/jun05/articles/wizoo.htm>

It might be worth your while to consider booting into OSX to do your drum programming in order to take advantage of the possibilities these packages offer, many of them undreamed-of in the days of OS9 - and for what a single drum sample CD used to cost.

- KThis is a multi-part message in MIME format.

-----19751660231335584115

Content-Type: text/plain; charset=ISO-8859-1; format=flowed

Content-Transfer-Encoding: 8bit

Yesterday, after fifteen golden years, our little pup Silence went peacefully off to that great endless beach where love is always a short romp away and the perfect throwing stick is always at hand.

-----19751660231335584115

Content-Type: image/jpeg; name="Dog Heaven 1.JPG"

Content-Transfer-Encoding: base64

Content-Disposition: inline; filename="Dog Heaven 1.JPG"

```
/9j/4AAQSkZJRgABAQEASABIAAD/4RvSRXhpZgAASUkqAAgAAAALAA4BAGAL
AAAAkgAAAA8B
AgAGAAAANGAAABABAgAGAAAAPAAAABIBAwABAAAAAQAAABoBBQABAAAAqgAA
ABsBBQABAAAA
sgAAACgBAwABAAAAAgAAADEBAGALAAAAAugAAADIBAgAUAAAAxgAAABMCAwAB
AAAAAgAAAGmH
BAABAAAA2gAAAPgHAAAgICAgICAgICAgAABOSUtPTgBFNTYwMABIAAAAAQAA
AEgAAAABAAAA
R0INUCAYLjQuNwAAMjAwODoxMT0xOSAYMD0zMzowNQAJAJqCBQABAAAAhAIA
AJ2CBQABAAAA
jAIAACKIAwABAAAAAgAAACeIAwABAAAAAMgAAACQBwAEAAAAMDlyMAOQAgAU
AAAAIAIAAASQ
AgAUAAAAqAIAAAGRbWAEAAAAAQIDAACKRBQABAAAAvAIAAASSCgABAAAAxAIA
AAWSBQABAAAA
zAIAAAeSAwABAAAAABQAAAAiSAwABAAAAAAMSAwABAAAAAGAAAAAQSBQAB
AAAA1AIAAHyS
```

BwB3BAAA3AIAAlaSBwB9AAAAVAcAAACgBwAEAAAAMDEwMAGgAwABAAAAAQAA
AAKgBAABAAAA
IAMAAAOgBAABAAAADgIAAAWgBAABAAAA2gcAAACjBwABAAAAAAwAAAAGjBwAB
AAAAAQAAAAGk
AwABAAAAAAAKkAwABAAAAAAAOkAwABAAAAAAASkBBQABAAAA0gcA
AAWkAwABAAAA
WgAAAAakAwABAAAAAAAEkAwABAAAAAAAIkAwABAAAAAAAMkAwAB
AAAAAAAAqk
AwABAAAAAAAYkAwABAAAAAAAKAAAAAFB4AAEwAAAAKAAAAAMjAw
NToxMToxMyAx
MToxOTozNQAYMDA1OjExOjEzIDExOjE5OjM1AAIAAAABAAAAAAAOAAAAE
AAACgAAAJYA
AAKAAAATmlrb24AAgAAAEIJKgAIAAAAHgABAACABAAAAACAAACAAMAAgAA
AAAAAADAAIA
BgAAAHYBAAAEAAIABwAAAHwBAAAFAAIADQAAAIMBAAAGAAIABwAAAJABAAAH
AAIABwAAAJcB
AAIAAIACAAAAJ4BAAAKAAUAAQAAAKYBAAAPAAIABwAAAK4BAAQAACa7gEA
ALUBAAARAAQA
AQAAAHYEAAACAAAIADgAAAKMDAACCAAIADQAAALEDAACFAAUAAQAAAL4DAACG
AAUAAQAAAMYD
AACIAAcABAAAAAAACPAIAEAAAM4DAACUAAgAAQAAAAAAACVAAIABQAA
AN4DAACbAAEA
AgAAAAAAACcAAIAFAAAAOmdAACdAAMAAQAAAAEAAACeAAMABQAAAPcDAACo
AAcAFAAAAEE
AACsAAIADAAAABUEAACTAAIACgAAACEEAACuAAcADAAAACsEAAAaAAIAKAAA
ADcEAACRAAIA
DgAAAF8EAAAAAAQ09MT1IATk9STUFMAEFVVE8gICAglCAglABBVVRPICA
QUYtUyAgAE5P
Uk1BTCAADBYYAAOgDAABBVVRPICAABQIAAAAAAAAP8BAAAZYRIxAAACKQAA
LNYAAAC9AAAB
xQAABQ4AAAKBAAAFEGbKALIAMgAxAAAAAAACy3AAAAACw+JQAAAAA
AAAAAAAd
CwAQLQERuwAAAAAAABkAhw8UB8PlililgAUABkAEgALCU8EMAZr
ABARERERAhMD
ogP2AYQCAAHZAUoB+gEDkF0AAQNSABQADgAUAA4ACgAFAAAAAAABAAAAAc
AAEAAACyAVsC
AwKrA1QAAAEwAfoB4gAACIEJTwAAAAAA
AAAAAA
AAAAACIiJAABDAEAAAAAAAZrAAAAAADAAAAAA
A38DcQOEa1cD
HAQwAAAAQAAAAAA38DcQOE
A1cDHAAAAAA
AAe8B80HpghfBh4AAAAAA
AM4BQQDPAUAA
0AE/d3d3dxQfCAUIBIfEhZkZBYBAAsAAAADAADbAKIABVglAAAAFSAAABlg FR8BzwFGAeIB
VgAAAFkAUgBgAdkBSHugFCACDAEAAAEJB2wAAABBVVRPICAglCAglCAgAE9G
RiAgICAglCAg
IAAAAAAAAGQAAABkAAAAQkVBQ0gvU05PVyAgICAglCAglCAgAE9GRiAAICAglCAg

Page 36 of 298 ---- Generated from The PARIS Forums

iNrAYrAsHIIU4YEHrQBNcMCq7vUnoKke5LL8ygn6VFJPIEARgM9qYE4t4IGX Ybu6qad9midc
g7foc1nB5ieuR64p6NKRzJwPSiwi8lrdOcM/16UFoYxuChT7iqouVHGKbJOD jNAEzXMbsACW
zwQelMdxDglgYHrVNg5bcpAHamSGXqX6elMDR84FQCov6UzzSMrijtWet1tB DFjmovPOO559
KLAWpndpCqpz60jgleT+RqIXXygBCBTHm5oAR3boxFVJ8lhuqYyjniq8nPU 1SEROjR/MeRT
CTJheac3oX4qKTA+61VcQ/EePmzmo3WJv4mB96gYkd6YWPrQBaxYu1SAQO9E
sp2gJwPaqbOf
Wozlw7miwFvcqgHflu4NDSEgnOB6VRMjA5zVC+1eOylEjOSeyjpTA1zJH/Er E/WisGLWfNTc
WjX2aT/61FArnMWs728ySAsNpz8rYP516XoXjC0vWjtrilW7BcBmbg+1eYhg FyRgCmi4GC27
GD0rEs9+VIZQetl4DV5LYeLNWs4o1W68xF5UScgj+ddFD4rkubcO14sbEfMo AGDQB2o3KMAM
kLFjzmuJ1fzZAV1Bi3bMhrRju71TuEzNkYyeaAOj5HtSGRQBuYc9KwTeXju pZ/u9sdagkEz
uW55pgdPu4qNjxWGLu5DRsSw2DGB0b61tRTQzIGEij1BOMUAlc0w1OArjKup
HsaDEcUAVTmo
mU+teeeIPFuqW69c2ljdqsCPsXaqn68n3zXd6bFe2+lg6pcRzTLlmlQYG3r6 CgQ8oaYU9jVd
Nf0uV7VVuB/pOfLyMdDjn05rUMXtTuBRMeajaH3q+Yj6VG0JPai4Gc0RphhP pV9oTnpTDGRk
npTuBntEfSomib0q3NPbxf6yaNe3LCqk+oWUPDTqT/sjP8qfMFitcSLAJm5x gZrj77zpjPPI
3Bxjnt24rT1W/a9Zljlj7Z61kSrO6bGJK0m7gSwbXjy8wz/ALgNFVPIk96K VwsRfZZyCCuM
Ak5IHSoTCTExl6HHFesD4f8AiHaR/Z1ux/66/wD2VV1+H2qWlpcrdaTveU5V 45sBPwwc1IHn
UCZiVRz/AEp6l6MQQSK9Lh8L2qxeXFoepBv7y3AbH/kOrf8AwhSPEGFnqUZ6 nKI39AaBnlal
x1/+vXfeFfGem6bZCz1fS0udg/dyo+G+hycVpr4Et3lzJfqxGQhtFyf/AB+p B8PFMoCrdqmO
Xe0HJ+gagB0/j3Rw+bfwwCmOGkmwT+Aok8a2c+1l/D0Vup4LeYrHp79KdP8A D68iVPscKXJP
DLMjR7fyzn9KntvAGoplvJspNvr5i5/SgC8PFugNHvGloFxfjali2D79AKrze MNFi37NDDFRj
Gwggk/TGP1q7D4U1WLAfNzcDoJpBn36jmpW0XVIWYtbkJxyt43y++0nn86AOB g8faZ5jRXem2
trLnAHLhjtn/Pamaz42gh0q4NnJaGXbmNkjVtvtgt/Stm70LT5Gd7zSpbyZ jhnDjnH1f/Go
J9F0b7K8K6ZOqMpVkwUcZB96BHz/ACozuWJJYnJNeiaJruox+Hn06+RpVZSi NkEhCO5rita0
w6XrN1ZBt6xOQrY6jsfylr1HRYrY6TbRvAjjEu52jXDHA71bA4WOAxRWMiR uZBIWJP16fpX
fjxHdqqD7LOHPbl5NPdRG22O3hOT1ZQMevQU7y+wIRv9kYxUgVTr2pMNwspe
p4GMY+uKaus3
jZLW8uB32g/1qw9q3zYuHGV7Nx+VRyiJcp8ztjJQHnH4mgBTqT7DmCXP8z+d
Rm4mnJSWGMRH
qCWPNNryfZiiKVOEO4A54NRvNAX3l3GOWJAH4U7MBj2kYQlIYmbtwf8ajCkDZ 5FuD6mKql/Le
i4jksZ49mMNHKDg++etOhnvS6+b9n299u7NOWiwsESpzDGTjrtqF0hl3CBBn sVFTI1PoahkV
TnAAz6cUmMrHI6JAP+2l/wAaKeYieh/Nj/jRS1A9n0TxnYa9DK+nuWMbBSjR EEZzz9OD3Nab
3VxNGB8sS8HdjA17g5BqrpNlDo2mLBbQxxqMZKluW9zjHNYPiPx3Z6YZLWWC UOVzt+zB+D/w
LH+elIZ0UNsjyzub8hnJwsLmMKffBwT74rUR1ii2+aGwOCz5Jry7wX47e41O a2ukQQ7Rtfyw
uAP+BCvQxrNpJGsn8DYOSgP49aEwLJmjeblMBkH+0Mioprm4KlhPHGvqpBx/ OqFqxqtopVcqu
7pmLtWemswPP9k8kpGVz5hQRqfxznt6fjRcC7NqNw1uwjl3TA5QmUAFQ4A4q rZ32sojte3dr
l7HKiPICj0znmmRy2jB3hEEhXgrGWYj6noKqyyRCTjap/i+cmgCG+8URy3D2 ZvWWQHa3kMcj
8jmoluJfISNrh346yEkn65prwWXm+akESyHqW9aDjqGXjGO+KAIVjSJndAi NlcsVAyx9aiZ
i2cnJ5NR32nR6hLE7SywmMkgxzFf60qQx27NH5zSFVH8Zb+dMDzjxPa/8TvW mYKWe3iaP674
1/oa7O2so7W2jU4MqRqjN64GP6Vy3iss2p3Mi2u7ZbCJi8mMDeCHH4murheZ bWLzkwd053Bt
3Hr0ovcQj7SyY4wem405pAvG0fjUD3tuLg25cXbu2k4OKHO77pyMZ/CmA8t nHyk/SoZHVRk
9fSo5btISkb53N0CgnP5UrKBnKAH3NMCBpkLdDS7Qy5FKzH6fSgxuy5yMDrz QliIA7ComYMC
VK/UDNTIQowTz+IUpbiJcsHKjOMY60mxjJCcckH8KrO7nkEkemMUSXMTRtIJ QQPU4xTN7NEr
AY3dM8/yqQlJNlpxiigvzyFB9zRQM9kE98I8Nd3CNz/H/wDr9P1ps8F+8Z/0 u6WQg5LSEKeO
2fxqMyPFIC8bbj3CA1I32q5Qi3snZBzwpOf1xQBnac97FLtmuRtBx5jBScnn B64rQ+06k9wD
HPOiDOWCYUfkMVWlhuLcc2rJnqRGQc/Wq6SuJEE8E3kqeABjPfGRigCHW5Z7
3TphDqAe8h+e
Jtrbtw9OO/lrxu51XUZLkzSXc3m5zneQQf6V7ZcEtA5ttPuZDtLKpdiMgVw2 heE5b/VZp5rJ

Page 38 of 298 ---- Generated from The PARIS Forums

Vaasommq01DE
01NNBFBbpytvQbLaRtQCfWuh/wA5CDsfeoMc9iTvWOS0ZRt1oFFGTrS260VV MicociiDeXUc
96oysRRVBtXWgKk74qAelUSMUAmqoJmqoKNCTigmaHNUSqqAc1RqgSahNBM0
JNBM1RogTVE1
QOaomgrNUelAJqjQUTVGqBNTG1QeqjIB3ppZSuAaKFCQNjUeQnqalDUaYJWw
BmgtpCNwarmH
60F XuQ21ajORjI2qDPKods9M0hxpNUQVphi1DJ6VFaozGmwIzTIC6dRANAM1
vHKNSbNWPkFW
yRQBIm/Slat6U0QLRBaaiYqiKCVYoLqVFTTrRADTj50AZp1rA9xKsajrQj0tp wiFUXWBqByTX
S5agaQowKikyoB+EUMWojAXA9aICQZJrjXlrrnPlzmqOIY2UMUQJ3yOgrck Med0FRUNtGGL
43rh8UVOYyquc9RViMbcLJjDsxUnsK59zA9u+IsH3FWITk4qjVEAqYFBRFVi oqYqYoIRUxRF
EVB16UU+GQqwlrak2MY60RrMy6fNWebSRn1qKxyqpyDtWVlwdqoDFVioJiro LRSxAHWtlpaz
NJJuCB8KDVd2cZjJQAN3rkSoyNhhRfZZAqsURWKRfUCRVaSaIB3qjVVVUTUak
1RNUCTvVZoiA
1CaASaomgomhJoBJoc1RWamaCs1WdqqqJpghNVmg9//AlNKYA6t/E6la5jq
0bFGGCDvWZdW
9Dt4ZJnCRqSTXfj4JbGPDzNrl61LVzraw3XBbmEFkxlo6Y61zJEaM4dSp9CK sQJNSqiKd81o
YjTnqKilFt6FiDQUKcsh0ac0Ajr1rSk3IC5oHRymm5Qjc1Bkml1Uk1RVTNQT NUTVFZFQmiJm
pmipmrDGgtBlxnvXe4Mil+sDepSO3rwCRQG42x3oIJA43NG0i6QBQJUZZJFU LZZMnNQMiEe
IR29acz7kVQoyNnFYJIHe5MmjPpQaxbFosud+wrj3nDJrITrgUIAQ+Hpm/Ew Apd1weS3Kj8Y
J6imrjLLYOkOAXCnrSLqEI+IVohKwu3RT9Kv7u4GWUgUMKI3xVhGlyoyKoE5 HUVDUFVVAQ6U
1HO2KoMu7HAo8SEfColkLudO5NVJZyLkgEgdaBYtZW/CpxTRw+UDtQOt+GOx
y429q6A4ZC64
KYIqNBWwhhJK7ketNjIWNcYye9VkiV0cnC4Nc+4iDyaTQAtgCuQSTWeeylj3 0HFFi4bGZWWM
bYrQvDAANZlZQMfh0XLOkb1laz5Ryd6gw3MWhthsaRg1UTSaoofSgEriglqg TQnpQVVb0RDQ
mgo0J61QJoTSAaIVEqqCVVFTNVQfZNShhisl9wm3um1K+hz1Nc2jLawWyhlj YE0ludqyTtSF
u0yK4aNgTvS+IW8PEodYwkqd/WiOBfWi2wTDZLDeseK0KwasE4xVF71WKgmK
vBqosZFEKyow
xowx9aCmOaA5oBPWpvVFb1WDQTBqu1BKIBKJcnag1LCVXWd638KmYtoPY1B2
mckaapU2JoFu
CoyDQxSN0NBuicYwRTdhuKBmEI1d6ysDrJ7UF6CSDTFXAzQSNix37U4Bcgmo LMoFBIUdcYqj
mz2pYk6qQ3DOcwOwAordDwyGMDABPvUueGxyppChT64qLriXvCY4SB0PriK AlvEHO/yqo5U
8jNlc9Ksd6qKooh5h6VBo0LnA70wKo8ox70DEVc7ECupZW6NjV0oN5gt4xqC gH2rHOAQdK1M
DI4G0gAYpq2oXGcEUU5Qg2GBiiZgBVRz7iVQxHekrEJN84zQOSzQDrk+tOSy TqwGaLpiWyAY
xRNao2NqgPIKB0GBSJEbbGKIS9soXbNc+9hbAlorLJaKYskde9YvuGQSHBP
bFACWUrDGn50
2O1aM4YVQI7QlycACsk1q6DPUUGZII09ARRFY3oSMVRVCalqqoBIFURVA1WP
agmKmKorFTG9
BWKmPSoPsBKs2ARkVjImKMfNnFYiIS3jTDGcGml7mLD+IAMQYyDPSujbwQoW
YnZhuKVSrmC2
u0MXLGR0PcVwbnhF1CHYrkDuO4pEc0jBqq0LxUoJipUF1YoLoqCVRFBFRFTFB
KrHvQTFVigmK
mKCsUU4hVHbiUPbBWA3rFCHinOknGag64uRgblqgfV7g0BvgjAFUsGd8UB6 cUYbbrQEjZOm
jZMAUFagDRCQGgyv4yvWsslwY2OelBlmvBnY0yK61Y3qproRhXXNMAxUVZkV
epoDOvrQKmCy
rWC5sUkTrRXmulW33eU6lJX1rnsRnarEVRKcUDFfSarWxNBotlLyLvXolzli rscVA0q7JqOR
mqVWBGrcUGhTgCpl5O1BUcYZgelaHhQjFBzru0B/DvQwxmMZIPWg1wgkZxUkJ 60AxyjoTT0cH
oaAiaW2M70AsVx61mlCkHloOfdFTGQKzW0GDljUG7CAALSZcZxgUGeZB19ax T4jbfcGqOZdh

C+QayGih+dCalqhNVEqj1oqqo0QJFUaolSgrFVigmKZHBI4yqkig+sHQo2HX vWF4wztk7GsR
SI0UyaRWknQu/aqBSbB2FaWkJUYoLt1kBJp3MOkrLgqdiDUHMvuFwSrrtv4b eh6GuFPE0Mhj
fqKoWKugmamaCA1YNBeavloL1VM0UJNVqoiFqrVQTNQtVFaqvPvUFZokbBBq
jbFcNkZOwrpW
0SMg1Hc7/GoHyQxL8TTrQaTjrUVuXTjpRgAVUUUBoVXcjFBCmDkUTPhcGgzy
ShTQmXuO9BFn
xtmsF7ISTvVHNkkPrR29xgjeqjt2d0GXGa1GbHU1IWWafPelxSZPWInKuQNq ZsVzmiuVxpcW
7MQCPSvJMN61BVXnFEWDvWu0g5hyxl+FRXpLCxgCqxBJFbyq5AI2rKik06cD pS1QYqotlAFA
FFAagCrc+9AsSAH1ojoY9KBgCgbUuTSQRQYzCgbOdqNI2U/i2qBhcilySelU L1EjNVnOxO1A
h4o3yKTivLBIXgCoMousHpVNPr3x1qgGkOKxytzm57UHPulyGJrM2KihNCaq BNUd6Cqo9KCj
VVRRFCaoqpg1ETvRljO2kDc1RsisQxAdiPhXUWOBFVRnFQe1H4ck7VnYq3S
sqKODTI8UmZj
0xtQLgTL4NbHkEWAN6Apbryrp2NYWnbngsc71fiN90RHbmU7LjavPTR/eHLh ySaRfpNzayQo
HG6nr7VI1GqitVTVE1VYaoLDVYairBqyaYKzV0FVVBd1qu9BdSgqrFA+Fhn eurZMsjqA25q
UjqywhltB6UUSiPcmopuvaiSbUKqLDb00McZqBbt6UiVyAc1RjlkyAESEDFA DSGs1w+aqMkg
2pBJG4qjVa3BU7Guh96LJ1qYMr3J1HeriuCG67VRvgIL960gnTUVlvFZ4yCN QxuK8zeRaJom
AelQI056CmQwGVwu9Udm24TEcMWJ9q2RWAjflxipquhqEa4pYI96lppD2o kc4waAw4071N
QPSgDXjai1Z2oBx1q1ODvQMZ1x1pDuM+9Atn9KNH2o152r17kGgbGQRmlygA 7bGIAdB13rLM
xJK+tQZmgXOelC0ZU47VQuZ8bZFlygGO9RWeZQx32rDKhVvagUd6HFUURQ0F
b4qu1ETrUloK
NCRVfYq442c4UEmg1RWTEgudlrTAkCuQq+YetEaoI9Uoz3rcYOhq0e1mhQpl RWFbffNYaGxK
jTjakvCzbgZ9hREERRCQu4rFczaSc9asKyGcsdjVgsXBqo69tKkkXJm3UjFY b2BLJw6EFD0q
L67Yru81JhcEGuWzZOa1GQ1OhoqZqwaC81YoLzV5qCxUzRUqs0FGpQQGrzQV
VqCTQGAQRXR4
c5RwdGT61B2lpdQ3O9luLjl/mJqB1nKZkYt0rZBFg5oH8vNBjQubUUgOdxg5 FKeQk6TRCHG/
SkOcGqALE1UihlqjJJkZGKSrmqHY8p2pqyMB7UASM2c1avvQdWxk2Gd66KsM
bGooHOUYjvXC
v4Cclz06VBy+hlzWq2YZ3OKo6iXe4VSSBWxbrK4zg1BmlunLEZwKuO4B6mgb zR1zUFwCdOaB
vNBGM1OZpGxoKSXOSaMTDNAf3hcE5rO12mfxfUFG4yOtBzQT1zQC0p1Uccj59
qleXOmssrqe9
FLjnCnGraiaUEZzQJaYE0qSZc70C5G76qxy3GM+bpQYZbhmPWWhWQ0AySkjc0
lnOKBWamaihJ
oTVRWaomgmalBWRQBgW0jetSWpbjoWtudBLqBn2rWgSNTToABqC48OmX69qqG
FRJqJFUdBNck
YO9XNLp2qD26SqRp61nnzGCwOaypcbGVdxTUAj70Vc5GksBvivO34bmk9KsZ rCuz9a6loFZI
1CIWOg0UYTI2rn8URZYVBfGOllc/wDw2aSIOJA+xpE/D7mJNTJt7VZVxkdW U4YEH0NDWmUq
xUFirFFWDVg0F5qZoq96IEQ1WKipirolAT0p9tHl8EUG8chRuozRKQH2HlqK KSUX/hJxisjy
s5yxojt8MwYQR0rpRtnYVFGWwc1NYlwalFlzvSDCA2o0VfKUjpWS4tWzkdKD OYiD0q2TbGKq
MkqDeszLg7VUKZCWogvrQGUBXFJaMA7UGq01KcZrpK22O9FMVhpnZ7iMOhBG
c1B566i5UhFA
jac1QazMOIEliQsCWolay770InbsaAxcvcj0Ucz6s5qDQbpgRqNGLsAbnNBY ulxscUs3ZBOT
tQXFNLLkR7mit7eQyplIA7VRscDBGAKwSSPG5HUVBa3CscNsadHIA2xoHtM AnWsEsgYdaDF
NMQfKTVpcSEYzk0GiN5HOMb03SQfMu3rQKkjyDhiK51xDir+xoMTgqxBNASa
ASxNATQVmgya
CiaEmgomq96CUqS4jTYnJrU46lrI97nKnvRcMnAuvNvnofeu045HO12BcMHO TQzXgxgbAVzx
oEV95gq1qF4BjfrSwjStxlQ/aqF4HbTmstPoCBg1XI+DpNYUgyiFSc1j++am /FVwON3hdzkV
hvZEYZOxNVGBApfc12OHRZIPbtUqx1HhOnYjesL2U3IUqCmdz6VFPVY48KBn
FRnUHzyxUNcD

jQiY6kHmB/SuQRXSMJirxRUxV4oJiroIBVgVBeDUwaKmKmKCYp8FrNP/AMtC aizt1bPg7r/F
mxgdqK5tseZN2qLfw50scof8Bo4tZbBBGKuo1iPmjGM4qLbJlwXqc/SoOpHC 0ahR09q0D+GO
u9BTOzHaqL42zRDFk1DGavrtmqI3l6mpqHeoAdB1AzWodCM4qjBIGzmlMD6V
QDCqHwog8bUL
JtmiihIB3rUHGM0EWTOWNODALg1kYL6ASKSBvXJZCpwR0qqhVcZBpZ2ois1K uh0KhzvItSxo
CNxioLuEQISotc4sQSKCajWyytXmOptk96DrxrFCmlAM0QIIXcUCJmK5pdwu l87Z9aDm3AJ8
wlBpLSylc5OKKprtyuM1SSk9TRGu2iW42A+dOHDHXLKSfag1RQOgwVo3Qnag B41Vd6xXARkl
oOHluHI96oIXOF60AtGykjG9KKnGcUUJBHUVboVAbOxohRqjVRXzoSwArU4m sNxcsrcbHasbu
shyTg134zHO0lq6HDbNy6TO2IBv8a1yuRmTXUIITOAK58/4sjpXHi6FCQowl OK1JOuNRzVs1
PQzfYTr8KyvfYfKk5qTiPtriuXfzNHJkdK4yN1yLu6ds71kSY53NaxGyOXU MZqpXBwDUVmO
Q2R1rqcOuG1BT2pVjqC6KnPanRXImVk71kRYwetZ7tFUg5OKDhcVXOHU7d65
mK0i8VYFFTFW
FoLCn0qaaA44mc7CunacN1x62GSeIZtWNbcJV8M3IAHQVguuGzRv/DjYp2NN CE5XfRpwfet
icldcNK64PULTQDcOOPknKV17EloCrsKIVsYg+XNCsClt8EUQT2y5yBtQNYo y0NAYERCqLg+
tSC1VBqbJJqKfgAYzSzgmtlokIotKdgxzRFBsHY0QlK9aCPKWxRoSQM0DgRp 360mcA jagwth
vSWAA6VQiQjHSIDGaBgNEVyKBekg01FLDrVAOrKcqenarFwQu43rKhNwuQQa
yXQ5mXXr3qjF
vVGgoipREU4701ZHJ2BJop+HKfxPlvXessk9uhIVNR9TVkS3ArNA5xo0n411 7UnSAp2pZiS7
GkY2oJZQDioKVx3lpFw5YY7UVgkSQvsMijeLMXmWgzJas2QNvenLZL/Pv6VR 1bBloYtsU9rl
QagBrjV0pTTMDVCZJwTikyoHU+bFQjITQ6GO+aCPCNkjpUBtlpyfWoWj04AF UKcqRvjas0pB
XANBmmkWMZPWsM12x2G1duHFi1nW4kznOaJrh8V0sZ1ndwxOR1pDbGtRn2Zb
uqyDUMiuwZg0
YCgADsKxzIXiyySHNKAvm61GkBJ71YIANBnlcnbNJPWtQx9+umlQla83eztq bJ3rzRuuZI+p
tztQjFWH8LAAAnNLIDGkKGltqG+1dayTHnJrNlfJJldqfYfIbc7Gosbsvg6R mIXDsANSZNRX
D4mxPIOOvaubWkXirAqhKMLStpUda32/DyDlsGs2q1LbBDIkB+VZri0Qg6Rp NNC7VWichl27
11beVTgZx6VKroRuNWC2a0aYY2ohJhjAOWB9ayMNMhydqbM8fUqTg0oSiLA BoNkEgZdWaak
oztQNWcHY0znKdgaqBZ1Ppmhlfc1FKLgjrSTKoJ3oM1zNtscVkW5IIBNCDW7 ZJNxcdqN7nVg
jpQUboKM0yO98uTVBi9AGWNElLoMOuaBml0oODSXkVvwmgzM4LYNAx3oCVhtT
o3GcZog3XbND
HKFOD1qquWRSNqzuPITUGB2Oo1BITmgWetUaAd6o1Rot4QfM/yHrT2kwMIV zViaRPEXGpnJ
rBcpEq5U5PxrURIQ4brXWsrGPNjFWsxvN132C1lluhk75rGNFrNjzMjOn1p 33kDhrVEFYAw
LU3nowqGISSqF2OKzmY52qyC0u2XY1b3Y9aYilvQPzVZvVJ/FQVz1bqRUabb Y5qKyyy561nd
x61MXSy2KxzzPrwplrfGM2qWSUgYOc0ZZgN+tWyJGa40sPMayuqHcrmukSgl Ru2BQtpO21aQ
qQKOIRIILDVvV3ENjgRW1HoOgrfBHIMttnoKxyrUjNcRFSSOIDb2/MkAfiWp L0uNUttGolQd
O9cuYMrHrinGIB9aA5JrbMfc5ZlwVLVxL3BcgHavLHSuY6MDQZ3xWgTPhcU otvVRGm3YZGa
6EMg6A1KrbCFJAI2roxRqRnHSstHqQCMUq8ZSNWelRHnr1syleoNYinmwN60
CaJ1HmUigxRW
m1mMYwK6K3iqgyN6mGra8OMhsj0o1mWQZYDNQBNpKEL36VmiZkGSehoNKXmD
mnRX+ZKDct0r
daZmJhuBvQCwUDA6VjuI3BwNLVRzmni8mTtTor4BcGoLa7JOQcCob0ge9A sXz52NNbiBK4
zvQJN43821la4bc5NAlpmbqapX33NBZk7ZzRiZQMgigaYmi5+2MUAGUsdztr CdlGxqoFpGbc
71RklG21FUH9aEuc0RZYkjFa4FKjLdaBhk0gkkZ9KwSSsXJoAaZiasTsBg70 CnOTkVBiii0j
G9VhBsQfjVxLVIEZwwHwqNAVAbBwagC6kaOIEDGa55uJEOc9a6cYxUkvWcA E1nL57/KtSID
VvRxMwcHNUbVllxuCVpkclf+I50r6Vj0onnjUaE2FZZpNhg0gVz2zucimJMS Njiqgy5YbnGa
vWFHWorLPPg4FIMxPerEVziTioHwM5q4lLhwetPiuGxv0qWAZZstSWm7ZqSL qLJkdaAhWJJx
WkU0oUgDp2pbzZpIVmdwTVhxpwmVq+kZptsKH5VnDbda3GaoNvmnKxzK0WNI
qFAEH3Pans7E
1zvtqKJ1HSaagwMAYqAZn0Llq50zq4K426irBkdcHANLPWukZx9ZvrhgSFrm vOzZya87ojyZ

jFIBxv3oBY5q18wwTiiGKCOhrRCSDSq3wykHrXUtrjK4rFWDafHekSyF4zje g5EoLyHOdq1W
NqpOt+gpVht5GCuF/auUwwSD1oKFFk+tAQaiEhA2NAwTE1NYJ36VALNtgbCh
DEdKDRbzIWwS
a6CXaYxmgs3ietJkuxqznagx3DrMcg71mOxxQTUQOtTUAqqzUzREqjQDVVBN 6lFTerIPXFBV
WTQV86mKlsl5zgdKZHbSOuroPeitVvbrES7746A0bOjn0xVRhuGGo770gk0U NSoYYkRO52FH
ylzVxLTI4gSXk/AO3rUaaNWwFB9K0gy74Bx8qI7r5/pUGS6QOMHpXPlsyQWL /ActSpY50iMj
IT2rTZ2rSSZk8qDcmulvTLTO9svkWJcCsyRCRiy9+wrM6XWqGGRcEkKPTNHc v5dlINZGlg5q3
XatBDodsUyLAXerokkwXpWWScK0kCXfO9K5nvWoysSHNHrXGKIVMg9KLMaRi
oBMq460h51zs
KSC1kBPWieX3rQzPLknJpTSkmtMgaQkVcSzP+AZGaB62Mzgl2CUia1kiOfxD 2qTIPS5pSkHt
RHpgVUIMtmYNit5ViMqM1m4sbLO30jW4rTpjYny1ztajFew6tx9KyrZahkmt S9LgJ7OMLnO9
c6WJIYgitSs2PoMzszZNJIJrk0JVYrirWik1A0Wpl6UQtTnpTVPjtSO1M5BX qKgJYjmnIWTY
HFNUMjv61ptQ7Jt0qEMNtnJAGaWrFBoODjtUGaafU1YpPxt8aoDpU70FirFA QNXmipUNREqa
jRU1E/GpmqKzVE1BVSidJQuRscetFJGFcKuTRRTQIVBA+VIO3WgEmqzQSiCs
e1A4Q+UetEVC
ADGaBQid29CelVJE6HAFBe0ag43NMRDKM9avxPragVY8adzQykhRpGMUgQ7s
V3rK2Vbc1UJk
bLZxQ5qNKzmrUFjgVMDiG0jfpSxLhwCK3Gae0upAKDCqCQN6lzSzyZIBOKWJ 5A27GtYjYkyS
D3pMzb1lSWaJVyUGT1NJku41jKpsK1ImubLIWOaO2ueUSetbQ03jtuatbjUN 6zhoWI32qc00
wQzDHvWd5W1bdquDO8zMcuOWO9VAtnelE1qC877Ua5O1KlxK0t5c1JAsvQZy
a0N1tFC6ec4P
qKKSzUR5WXUaxuLHNkDISGpDGuk7ZqRhnbStdi2i5UIHfqTWeV+EgmZsbUIA ZTqzWGifuUQQ
7nJ71bWqadKdFHWrolpauHDPjHxrph41AAwPas2gueDgChkmXscVMaAJQdu9 U8oGwGKlySyB
jg9qzyFXyNq1B7oxZNWtqWrIrWGi2xTet9+IBpEJwMCnLAAMmoDCqMbU2SBS olxUVnkRVOAa
UF1kgDpVMSTlgBTRrKNGIO9QOjYoMM2TWW6ABLA9e9IOexJNVy29KCmUg7jF
VVVYq6EWKIQS
oaCjUoJUoLKMF1FTg0FAawyOupUJA7060iJOojOdgmUHRW3IUeVc1OXGPxAZ
9aIBmh1hSd/W
stzaaiXQ5qjC6EZ2OB3pdRWiKJSututaQpHQUFZbGADRqF6Nkk0Q1IkTz6s7 bUqTds1RmmBY
9NqbbNp2qo1ZBGrvS5Bq6HBqKTINO3WkOgO9EIYjPrSsNnptRrVbg71oTSRk dKqB/EdjWa46
nGxqx28oVCJG3pivqz2ohb4JpEmBWgCOVanmYFcMM1EZJnylYXatyBRNDmt
fETV+IWHoDDe
9RnxUCi59asOMe5qgRjO+9RnGMACgUWy6dHGem9VAnIO4q0bBoCdgmRSG61lo
PjUDAVpkaSyF
ggfQVoZbjRksPhWemoyMWkOkjf1q1tWILH6CruGNljbhckitr6ScVi3tSpGC 9tqBpVC5FJEZ
nnyapZyM71rA1ZSseonNLWRmOd6gashB70RkHXrWVUJsUqWY52q4aS0gO+et
Z5GOc1pH0YH3
xTUIK968rqsznNGI0R2qmNC3akehpouFxuAAaYE7GraZyuNWBRCGk7Z3q4J iolJ61NXCH1F
ie1XHKUNUh5uATkUmWQs2xoYAsqYGBk9TVKCDktWpGTDGrjINCYARsd6i6E
wuNyKYLfOMHz
Gopw4fJgEsBRHh5G/MFDpmmt5IzuMj1FJwfSgJI2c4Aq2iYEDr8KBsVnK+Ns D3rZHw9Rgsen
61PYY8lpxtQJYwJ55Dq9qppnOjHIRAFFMDRqmQoFMTWVrrBwN6pzLKNQGK0
jJNBjzNQO4p9
vzFGGbrQhkkalTsN6xLbBSD3rKxoCKMURZRsDVw1QZSNsZoX2O1EGASMVHxb
IG4opTgAb9aD
GFyBiqghKNgaLUMUAsy+tLODn0oMrIVckbilvIw6bCkVn5+/m3rQjKyjBq4y ovoB00iSNm82
rf0oEPEwOokH2pqS4AFUUVp79DVAAbDrVGRelElkb0rK1WJQEHGaA7bVsCf eoDmiGY0jc0L
kMQM496KakUYGWOfeiZYVQkDNZ0Y/wAT4XYVCjHO/StJicltOciiVGjGph1p pgo4i4LaegpY

gkLHC1JVBIpGxFJYEdqsQKqWOKXJs2MVRrso+rE7mtJBI2NZqwmODDlidz2r UoUbYzU1VhiO
g2pczbZpBkeY9KQzmtzpkOomoQ2NxizezonGMGtUZXTWKOZDgYrLrxOdqii 1ZGR0pRbJxVT
QvHJjZc1a28jDcVdMfQc1M15XZWavNEWCFWr1Ghog5Her1se9FVqPrU1VRfM OMZoc0RefeiT
dqBVzKFcqMfGrlr2nGa6MGwXDK2CDXVs4+YvMZMDtWasaeSCxO5o1WGIE6dx
3NZX0yvdo76V
GRVpzCSDmqh6rlMPSktRqODtUU9bZcYx86PIRp0UZ9aFq2kVR2pUk4B2qhfP B2otSkbmiAKx
5oZFDLgkgCgUEjB7U3WqjrQA0ydBWZ5tJ8pqwMjcsNzVsh1A5qDNduU6HesA umDGtletznPw
iB9ZyTUVoMqhDjrSRKTTBTHfegnPlyDtQZRISwGoA1o1e9UBI221CXOjegxy zkHrtSXnLUIF
HLHbvWi38oOetWgzkn1q3BwB6VAth70iYaRkGqEqCwpi9PhVRR3pT4pAmQkd
KQ1aguPzDB2A
oJAM5BziqhZDM2wzQbq3pVEDn1qE9KC9TZwTQtITsKgAMVOaLUD+HvVRqTAI
9B2px5bDLDPt
WFCXGNhgUlmxnFVVq8bfixmoyx4wAPhUGZ4kBOBgmgaFCuCN/WroWrGLy1ZI
PY1rEMiYtvT8
4GazSAMuNqVI+RikgxyHJpZz0raNdpbhgGb5VqkiUqRtWbe1jCY9LGh1tGeu 1WdlN5pcDlPl
odeQetQHghcYpTHSc4qxTI5s7UQmC/mqYj3Gama87rqZp0ELynbYetFHJbsg 65PtS2jdVBI6
0QyK3lcjyEA98Vqay0xnGS1QZ1tp2P4CPjS5UaM4YYqheamaC80cb4yPWqgY rOW4IIUZHrXZ
teHQQqA6hj3JpaSY1C1tY/OY1Jq3uo1GMAD2oaWtyCuFxWeRWcnL7GiCj5aD
Sh+dFGw5m5op
7AGhZwoyKmBRucDr8qS07se9XALF2OTQSZ+dEASV61aucYzVB80gUuWckdaD
Nz8fiNKN0Set
VEe4yMZwaqKTcb5x60wboicZzTdWOtRWS7Ac7GsJgzVgpY2DYrXG2lcUF6ya BnKtUDhIHAJp
cik7A7UgWsSqcdajzg7VQIXUcdKVOJF2UZqDHco6qGJG/agt4WIOM6QO9a+I 2R2qqc6s0zIq
MgVNVVOVjuDVMoqBD+hpbKp61UJOkHao2nG1UKHWpgHaqhciFZH2PTpVgke+
3etEMakksBVq
GLCqsWHpWS5iBbUG+NSXtayMpFRFLnArWoa8YXpvQKMZwKSgJlbbbrVxKVGd
Jqi9ZB3oubkA
VME19qAsaAVbfJqzKfWrgvnb1XMz71MFlgxGaVIMHakVcbY3puv3qXdQtjk 7Uts+tWBTrvU
VO5qhyTIBjtVNdEipgSZyasEN1oL6nbtRBgBVVGfakSb1IEHIO1Axbua3iPp AFGkUj7hTivK
6tdtaK28mfhWwYGEUYAqFNWIHc9atYkUnPm+NQINMgUYXGaqKRi2CKqH6QRW
G9tTLHlRuKkG
E2hUYJ3pf3aTONvjWtBm2AXrk0+ztVJBVVKszXXUxxLkAUqWYGkS9s0k5lrH lxJzua1EDzJO
gBFCGkP5jQErOp60xJiDk0GlbwYwaLmBx6Cpis87opxnFUkoI6VUM5gzjFRz kehqAVA771bK
OwoFvsKzSqT0qjK6NSzG3pVQJVuLFHkHvQbY2Okb4ozqb81RSn8nfNJWYE0D Fz1FMJQ7ZoK
GCdjUdRgUCx5DvQSzfY0C1lG5BxRCcKMYPzqihcr1qzqc3cUFcoS419KYI1 jyB0qBTZBNQE
gdaqKUkHJO1A75bANAJ2G9LfGKBDKe1Dhh1qipNgKiuApJohUj5NIkGa1Ck7 g7U6OU7ZxvVq
NBkGnrWdiM5zWcUicggY7UIXKdBW0GZS2AaFX83tQEJAG3omnUdNxUxdZ3lB
OaAPWkWH+tTm
DpQUWoNVCKJqA+9AQbBqO+1QAHwcVZk261RSyD1oxlp70FsyEdqBmHaoEO29
BnPetRBAb7mj
XGOtZvatjvUZwaKDWM4zUJGwpgE6fWlkDNVH1yOCMDYcmqFUYryuqPHGdqES
J1JrSHJKhGAa
qVzjrUGZZzrwTinrcqKoctyh70znLnrtUwDI0RO+KTIqHoaBGdLYohJp3oAk uTp3baszXR6Z
rUQprwjlofvuCNquJozerjIFCb0HouKYup96B/EKtrhdNTAsXBBrtbzsx9BS h5CM2WAJpihA
NgKiiJX0ocDO9BNQGwqax60QiV9WRmkjINUQjbJrLLIUNUZ3nY+1Us7UQ0XJ FWbxgKYEvCMe
ppXMYHY1cFiWT+ajErnYmgZE7Btia2Ak9aypF1le1Y1lIfJNUUpwnBFLkcEHt REhVT+OtmVvG
W1HelDzgdKFpR0qKAketCxBoFt1pWwaqiMwANJaQ5oK171Z3HWqKdQVrLIME ikSlg+tC3Tet
BTUBPvVROYQKEsfWiq3PWgYVUDg1RBqgSSKA0FVWcU0VmqLURWfeq1UVC3pU

BoLz71RloKZx
2pRPvVQOTU1GqL1n1quaFwMcmkOKDVvtTBZkPrV844xUwCZWPEhMjetXAAcg
9anMYywaATK2
etVzmoPpFv4gNxxmThsNvlSkP4slSB7kgNArvlzFcsRnvivH9x2nrVSHas5D ZrTi1YjqaJp8
rjO9MVkkDE5Bo41buaqHrt3p3MUL1qVVF9sk0kzkHailrlskmodTDANFZJQQ etlcGtRkvBNT
G1UTTTIlyw70BzLg4pWKgJQwIzWyEhEODvSqtHOck7Vo5qY671FUJO+anMz1 qlme+aFjgdaK
DIwaUX3qobrytYLgFnJpBnKH0odJ9K0ghnHSh0k0FFDQ6TmgsAiiX9KUHq0n IrXDKCBqqKC6
KncVhYZO1IlWqn0qpNQG4x70FxyKvU09LpRtmmAzdDGxFKMuT1qKgk96nM2N
UCZPQ0stvnvR
FawRSXbzdaCBh3ouZgj0qgtRNImNAgnFCa0gSKmiraBMZodGKmi1TNGlie1K QMqBe29Z3qwk
almtlo0JoBNUaCGqNBVXRiHNCaAc0JqwDUrQonNUaKEmhNREzvVZ9KKomqzS
ASR61lvtLSL
mursufyjOKbhmuWniXhzFgzOmMdV3P0ptnxu0ulGnWHJxoClj19hWZZWe47H 2dcUgju5Oc0g
vJv+bdSS+VU9PY/Gvo78at3ul7S1ulZliCZXE8YHqfevJPr0XOpHYRxLEsi t5WGRQajnc7V
qMlyONVL1Enatl0xAAamPyq2YdqioMmoGwaqKctjC9KBQx67UBxgg1pyFGRU GeVQc0loi1UD
yMdcVQiz03poBon6AUSRshyRVBtGX3q0hPXFTQ3RjtvQlfeghOF61nZjnNUM WXYAmi179agv
WT3osZ70C2JApBdicCqCXX60QO+DQGUXFAyJ6VAIVc9KsquOIAGISKRIMdKo
SzkUBY5qoEOf
Wr5rDvVFNKxHWgEjCoDM5xjNAZWlwTtTAGagzVBAmrViDUDFYk0zO1QAetAz
eagLbG1Kcb5o
B6dassKovWANqU5OdxtrF6MjNLMEO9UBgeoqZA71RDlopZZTTBBKFPSi+8Dp
imAXmVhv1pDI
TSQKIGotCQD3raBIHrQkYoAlFVQViqqCe1WAD3qgSAO9CaQDVGrEnQTVGqKq
jRQ1VBRoSalq
uXxbi8XDsal5hP5VbBrNpl8jPxmbm5s3mt0JyVaTXufltVHi/EbkrFMyyqWH IZQAcqdx5X0u
fY0Wklv2lumFvb8oYWHSMHB7j0ru8lvrZolhlaKKeI6CuWB+Fb49dM38vIxz Oq4DECunYcVI
tUkCM4dsYcORpHfbua81muuvZcA+0K8tylr3+LDgKCBkqPUDbP1r3FlxI8Yn t5Wm5FqQHW3G
dTehY9t+wrPc6a99ts3EtXGI+GQplgNUj5GAPQDOc1vOe1dPuMzualO3SiV2 zQaYn2pgK53F
RVPIBsN6UXNBcbEtijYhcUGZnOetVziOIXECZCT1pscmNqUaMjGTV7OO1RV 7DtVM4A2oEys
elLWTtVxFNjvQHptVCwSDTI3FQENqIPQLlfbFJXOc9qoPjZ60aHPUUoPI9aF vjUA7etVkJzWt
QFqQDrSJQD0oM5jNCYjV1E5RqjCexppgeSfWqMJApq4oQnvRckY601MXylqC
NaC9Kg1RVc9K
KgAoWaiF6zQM29UWXx3oGkY0QBZvXagJPrVE1MKLmnGCNqCuae1A0hPWqFkm
qzVFH40NEVmq
ziqBJ2oSaATVH1qijQGgE0JqCGqq9CjVUFGqNECetVmKzVGrAOaqmiGhoj VEVADd8V4m/n
tJOIO0qKmp8PtKoR3rPL4d5WPI8Vu4E9uyiNyQuVAz8gf6CuWOobsGRyhG61 j1V9utZWLYoJ
pGWVBkkKwznrv3qRKqXiaJZESUb6RgpnrkdxWsZ+OerdhR6vSuLotXIOc710 rG5vZZUjheQs
MaQD0qUk19t8F8PTh/CgzTi4mlbVJJv19MnevQhlp5anGdNcs3oRX2odJ6gV tkSMc4FExOaV
UCE70Yj26VkwFKnNDMSdqSKVo232pTLVQNEuc1Q8v5etLEpFQFzT3NQzHpQK
Ziam9UCQ2atQ
epoJg5ol260F6/WiXcZqCmxVYGDtQUD7VZoKJqE0FE7bUsg0Fj0NTG1ULPxq s1BWfSqzVF0J
xUFfKoTQ1XehlqgdWKmaCHPrS2O9EKNATWoiZ2oSaCs1VBRoaRF4ocVVCRVY
NUVg1WMUAKUJ
FVFGgloKNUaKo0JoBNViiKqjQUarFUVihloYojahxVRR9aGqKqv1oKqqKo0D sowCwBbpmoOH
xa/urcGMAekxlHO6t7H0NelkkkaZ3L+Zj5jXK3a18bZ/vk9sJ5WR0OMMoGR7 bCuezlzhm1Ng
jIJ7ZqfU+Ok1/LpZbeOOMKBjbBI9MA4IrVw69lulS3aCKbUAHyPhv61re2b 04o6fGiHXFc2
zYX0NnSrbdG6V2+B8euOFlyWqRRs+zTaMvj0B7fSpVlewsPHbal7W3tUgXo0 s0mVUdz03J33
Ne7sOP2NwGaOZRbovmuGIWPPcAnrjb2qb8Pmt3C+L2XE+abOUyLExRm0nST7

Hoa6AYZ2qriA
rn3pg0nalF5AGKmo0F6/U0D4PShQYz1oWG1VCShzV6SKC9JqiKogwBVHrtUF
4PWroCUAfYDV
B89aC9QqZzQDirAb1qg6vIHU1BRqsnoaCGp2oBqjmgqhZqoWd6g2oJtVGgrO KoneguqJqCs0
LHPeqK2qu9BMnFAwohZFCVqoErQ6aomMVRFBRTAoJiqxQCRVEVRMUJXegor
QIDQVy6FkxTQ
OntVFMVUUVFCVpqqK+1ViqKlqsCiKxQlaaqiKHSalorQkVQJG1ViqKxQkigr p1qjQVWLicKy
WzklgwG2jc/TvUqz28RdLP8AeBC8ckpGRGHB3+XasSxCNllKnB3TvsenSuQ 1pPE0Lcuzh3B
3ly7Y9dgMfGuTcDznJDbDp0FUOQLEytodm7A7V0+H8OupVWSJck7lmXZfcH1 pErkDrRYOeIY
aGp6egoyQBt3qBkZl33rUlzMMyXkbQowoJ2HwFD29t4A4pJFL9zkuFtopfMH wCx9hnpmvqNv
dwyTPBFIHePGvSc6fYn1rMbveNYbejV62yZkEVRB9aiq+NUaoLNUxFQAd+IU c1UVuKFie1AG
9USaolE1eaghxjND36VRfyqxUE+VQ5oLA96S8yCYReYsRnYbD40DN6maCZ2q ZoBJqddqATmgl
zVFEVBUExUKigEihqi+vSq0k0FEVRUHNAAoj3qsY70RKrFAJBqiuab01TL6V QJWq001AkUOK
oo0JolarFUWKgUmoCCYqECooFGKBlYAACntVFauoFloSvtV0CUzVGP2porl0 Jiporlmg5bVd
FGM+m1CVPpTTFFD6UBQ+INA6ahjOOIUCYiRQmMgdKsqYAofShlAxk6fTNW0J
ae38458ZKDLA
MNvjXm+JXMs92kSTusRbKkKdQO+wxvWLVcqeGee75k9wrnPmSUMPbsCem9Z7
eEHigPJVs5PK
Q6/oTWfpfVdS+t2hikmmsNCY3dnXV+m3yry8kiNjKeVnl8uDjB9afVzrXV4e 8BhYkkalAXJx
hu+CPet0Usy2sStK0MHLBxGwJY9sg71pmPPBMU0LkYri3FFMd6pVIOe1DD0Z ic536VZGdgce
1QaLaWa2IWSCVopFOQynBFen4N4lk4PaRm2PMmZjzFceXHxHf360sl+n+G+M pxSygklkiW4l
UtylbJAHfHau6F9KS7FswQz0qZqiyc7UBqoID1q8b0EPwodicVAqSWNHCMwD
MCQPYdagZGxu
N9xvVB4HrQFR6VAGpA4UnBlzRgDGQdvWqCwKrT6UAYssS6m/SINP/wCljiUZ
DDOc1AF3MY5Y
sOACcEGgur+G3cK4O4yDjr8KDj/jUYhLumCBkLn9KxXV0n3mGVJJAW3Kg7rt 60HTs+IR3Cto
DYXbUe+2a2RvrUMM71VFsOtQ57UQG9TcVRG3oMUFEZogNqgmDUxQUQKHB+VB
WCKs7jagW1Bm
qLzVjcUFYqh1qlvalt1qgd/SoRQCRQmgrHtVINulUDp9qnLU9qaKKLVFQNql ogCoBRV4NCc5
oAINVQTG1DQCwpZ+NWlIXjNKRRFQiooenaqxmgrrtVEVUARtQH4UUOBnpUOKq
BoSKASNzXLul
TmrPcRi3TOGcsNX1FFcninElbeQco8y3dGU4HT69a4XE7iESrLZO+jTgZXBF Zo1WK/8AhUad
odU2WUXK5B+YOfRWZltHEyGKW7aDp5THB3HTvVjO9J4jMNtFHbCeS5nPmdpG
1YHpXm+5znFR
poggeXfUmwzjUM/StMN5cwWoiEMZRxs7R5b5GmslrnSntqsA7kVzdFE+bFWq 53GaYnlyD8a
Wz5NJBZklxg9aZHKsd6o7XB+PXnC1kFpKY2k/MDX0Pw545gltUhvXxOi+aRv zGs+mt1vuPGV
kt2iRyBkOcsOgr0nD+I295bJPG4KscZz3q72nuHzXdpCuqWdEHuax3PGrBBG yXCsfNgHpV1
CpPEFglwyszE/IA3rLeeJY0ZPusYkBGW1bY9ql5M/iDiEgYB1QE5GldxWJuK 8ROf/GS7/wCa
gW19du/Me4dnxjJbtWq24vdwyo+VfSNOCO3pQaf+ILwzrKyRkKCNIBFNuPEE 08KqEMLZ3Kmg
qz4q7XQluGDli/m/31ruXI/CLETI/wClgAfrRShxSKa8jhjDAhwd6EY/1rTc 3UIKfxBIW3w3
TbvQczjPEomtgYJ2DnsCf1rJb8QzNBliJdszt0A2oRu4w4AUsHkOoZw2BXO4 hMHbWFLQqHd+
2+BgvUYJLhntwp0jSuNu+9Gblfusal+aDsewqKZZrBMnNQDceYbEDFertG BgQ5zIR1oRwe
PcQV5eRGT5CDqHQmpwvi0iSMt27Sleh9Ko9DDKk0ayRkFWG2KPagogUGKovH
pUqETNUSKASa
vqaCGqx2oAYUsj2qo4V54o4HaXD2z36POnWOMFjn022/WsDeO+AqxVppFPuB /eofthuftK4H
HLGkcVxKpPnbSF0D4d6fD9onh6Wdlg9wgY41tHsPc71cTxr43WRFdGDKwyCD
keVZGaKHSamm
grTQlKaYmn2qYNAJBqwDVFEVRFQVioVqigPIUIqACMnagOasFEVQFALfCgl3 qomjbpVYqKqo

AT3oIVNCQehoKwaojJoAZTQYqogA7iocdhRQEA1NINUCy15jibTScVRwxNvH IFK5OCf2FZ3s
+MnieaCZI8MrR4KjISg6Tj0+leWm8jBdRZe2T1qKdFePFHGQgYoxKgnbNOs7 mT/FYprqRI8g
5k/IHyqxjOmLiH3ZrmZ0uHmBOzMu5rnkb9Mj0qNVaO6A6TjPtViWQKFHbp7U Q8N0xvRqwNc6
6RGPmAXt60a75A6U1CrydoIYzCWWRiwdvbbGP1pcZaRFYsSxG5rUEOQd6YEI
Ca9JC1dkSS30
isfetEMukg9RUo1FneMumTg9AKfZ8WvLYctJ5EQNnSGwM0T109LwnjBu5BHI 5LnuT1rt4zUj
VTHShKnJqsqI67VCtUDoOeu1MCYoLCVCnpUF6dulN1uyBGckDoM0USPIrB0c qw7irNxNkktk
4wSe9EJlz1pgQkBic1Vbprqd05MrtgAECsMpL49c1AGny4FCQdvagsgmuhbX cy6SJNJjTAJo
Qi6f7zeNluRqbbNHJEUUqV0ushBPY6VR0uD3jxSx2hw0RJAbG4r0OBQXiqx7 VRWKOilFY9qr
FBRWqxUExV4oKlyK8948lkg8JcSlhkaNxEMMrYlywHX51UfnozumrSxBYYJ9 qzGQ+tamIYCZ
I9XdaOION9/apKn194+zaea58JWpnbBjLIpPdQdv3x8q9PprLU9LAqY9KKhA odNVEIoSKCY9
qrAoqivpVURMUJoBxvUxQUV2pZXFUURVFaaCTUVNBMUJWgErVYINAWKojaoB
xVYqimFAVzVF
aKoqKAStCVxQc/jNwkNsFeZYhIdJZuw715a84rb8iSC3eRY8aUGAAB6nqf2r KuFeXDTqA5yw
9BgH3xWZ910kAnsRRCH1Z3NDjbGKIEihK+1UVoqBKhFDIzvRlx9Kw2fnppv6 UDSBMsTioW/W
O7mafThQoXOKba3AjTQ65HZs4xW8+M62ht9sH3rBd7XTHUCeuQelSdta6RJX CbrggYIIP60J
ilJAOR2pulfCxXbqPjVTASSZjGM9ullh9jM1tcowOGVuxr3nD72K4hRtQ1Eb 1PrXuNjPGT1p
DI3quZEcyYZ+NaQk3MQySwwOtFz4sj+lvuM1EOOkqDkEGjUAiqDCZq+XRVaD
UEdQHoxQlc1U
EEoghogypJoThvQTQarle1BXLqFD0oIFIII7U+SXWrBIJYnOc98Dr9KCrKU2 9zHIVJcTnFeg
s7+3uEyXWM5/CzVBuCqwyCCPUVNpTVE0e1Vo36UFaKmigopQ6aCtPaqK0FFd q8I9p12LPwhd
DALzIYkB9c5/YGkSvzzMTqOoHc0rPatodbKZJVTfBOMCv0HbeB/DKxwk8MBK gfikbf4771m+
1j0kUMcMSxRIqRoNKqowFHoBRYqKhG1eOm8e8lhvZreSOcJE2jmBQdT4A0B6
UHqbO4iu7SK6
h1cuVQ66hg4PTavF8V8UXFr43i4cbqKOWQqsuwo5G+T2waI9wpVh5WBHtV4q iitVpoqYqiKI
orQ6aCEUJB9KCsVRWgorVFdulUAR7VRX2oBKmq00A6aog0ExQkb0FEUJHWgo
g1WKooiss97a
QtpluYkbuGcA0GSbjPDI86rtCV/lyf2rmXfiW0MDi25nNx5SybZqaryl5dXN 3JruJS59+1ZG
jyaiULRDHXNLMdAJj3oSntQDy6Ex0RRjx0qcv2oE5UdRtRalAI2rDaBl2rHe vqYKDnuasSkj
cUR2UmtsY1CfFgSrHWNtu1YC5Kklst696k6Wn8OfTMOZylyd++PeuzKVR25b 6kBIddMj1rNi
6WJRvkVRI9KmLq3mOF2AwK02V9JAcqx+tMHRi4vNqLE5JHUUpexKXCy5VyAet
AP8AiE2CNR36
1a3s34tbAgYHoaGtdtXe4RQhY4G9blvEMoOH0jAA2GPnQd6w4xDPKkYYHYb1 30QOoI6GrAXJ
zViD2qoLke1CYPaiqEJBoxEfSiL5PtV8n2oquR7VawUAmA5q+QT2oBMBHaoY PagAwB9KsRnG
1Bvsb25tEMaaWUnOGHSt54y+MC3UHudVAmTit2fwhF+VAVFLwHfQ3xWg22/F o2IWeMp/mG4r
W19aKurm59gDmgUvErRurMp91rWARfhIOfSgnLPpVMoA3IFAvyk4VgT6A18I +1LxPPxLis3D
YmUWVpIvUD87DYsfnkVYzXgGIOeglodcLHJXHwozjpcD4jDw3iVteLbxzmFw wSUZBr9JcFvB
xLhVpfrHyxcRCTTnOnI6ZqNRu0H0qaDRp5jx7xk8E4MzJHrmuMxIT0Xbc18K Z/OCd8HfNUvp
9Vv/ABPAvgGKThjPFO+m0jU/iVgBnHy7+4r5VJJJzmMhbmZ82rrn3qRPj1v2 f8Wvrfi0VtDP
GFniQRMTpl7D2Pp8a+1hPagvImqMftVFco+IUUFFTI+IUyJ6URQiJGwz8KXh MZ1D060VfL2J
6gUSW8kmAkbnnpGZzREa3kGomNhp65UjFKEerp3GfjQLIUMVJGR1FUsauGKs
p09Rnf6UAqAw
yMkZxnBxmokYkLad9O5PagAqAce2flUCByNOCScbVRku7u0tSBPOiFumTWB+
PcLUsBMzafRD
vU0c+fxRCCRdauwHqs2KTeeJINqBbQMjMg+vov8Aemjj/wCN8WK6fvJx66Rn
9qkHGuJxOXNw
ZM9nGRQaB4i4hoKssRyMZ0kH49a4TKzMSxLE75NF+YBoz6UJjPWikERO1U0e NqATFsdqrle1
BOT7UBh9qCjDQ8g+mKCjDntVcn2oOGr52PSizno+9ZUGpIPU0sHM5J3qoAdK

PGdvWqgCpXWh
pGOooHWynVnHtXUjYFQh7UvonsworJqXYjqAKVIGjco2CV2OCCP0rMUOrPWi BOetUOhkxtTp
FAXUpyp2qBJfOKNH7UDFZWJBO9U5CvsSR77Ug0Wdw0cqOGxivtng7g3FOM8
MjuobccsqCCz
gZHbqfap6rU9PUx+B+MFQTHGMjODIM0cfgjizOVaKNB/MzjH6Vpk8eBOJY/H B/8Amf7UbeAr
8LkTW5PpqP8AagSPAfEypJaAEdtfX9KpPAvFCcHkr8XoNA8A33e4t/qf7Ube AbgR5F5Hr/IC
GmAovAE5GZL2JT6BDVL4DJ1lr+PC7HSmf60wc3w54dtOO2dzPZ3wfkTvDjQR
nHQ7+oINdWPw
JMqFjPGW7Kc09gh4KI05kMOrP4VJox4CjYHN0FPYAZorPJ9n8uo6b2PHupqD 7PZP/wCvj6fy
HrQKk8BXKJrN1EQOulSTTY/AuGVXugdXQiP/AFoHHwDGDg3wx7Jv+9KbwLCF
Znu5B6YjHT60
QbeCLDQoiu5pGzg4C7fGmx+CLAAfxrknPRkGKKM+CrNZCGk1RdACuD9aznww
w+1cmMyiQHY8
0AD2xiiNqcGjn0oNSHAzhtz8Mig/4V4aQVubSUEf+a83X9qDyvjD/AuA+FeJ cc4ZcW8xgRki
eOcvuU7AbHGxlyMV+TryZ5pnkdizMSST3JrfFKyNneg2zVxltWwa9l4G8Z3/ AlduljDmaxkY
cyBtxj1X0NTINiv0VwfinAuKQR3HD71b5ZCBhMoQcZwc9CPcU5rqzFwymRYm A2Ghvj8AFc1h
XgvtkQSeHrcmlrLDcZLdiDkHqc9SK+lv33rQ9B4SsJuJNcJbSSffLdVntVwD GXDL+LPt+wzt
XDujl91K8xzKzkvn+bO/60xHU8MMMy8Ys2LBQJUwxOMeYV+hobyllgszMindg NI+fbrj0rM7o
fb8QsihEg1gnLOVPIB7nAoTxO2j0ahLgjKDSchfbGc5+dUXJx+1t2A5BliXY FwVO/wAxvWWb
iFhJGTDAya2yDkasY92oDn4jaxxJpt5E2GxUYPuTn/eaXfcVZ2WR8xZTSqxl gGKBcfEZTDIY
Wd4vwurL/TI3pK31vsVjklZRviMKM/X470EPFjPbxwRWxEinIbUDn5Y3+tDN fSPEgkY6oySF
WNAFJ7+tMFLerXliPFqJOS69T19aRc3hLKNOrTsN8gfCrgBblOaTJDqVs+UE 9T/v2psZi5gZ
BOygb6dvpQLa5EerRF3xu+Cf0qkuFyNVtKVG4BYHHZ09KCpbmSRiRaOrHbJI 3H0FCXvAwlgS
SFgdWpTgg+2OlBzb3h8dzO0jwyuerFjk/79sVybjpgzAth9H+VINftZRwqRt gQSPai/wO5xn
Bx3OKYmp/gsgUgMdv8tFHwWRid2b30bCmGtS+HgVGpz8NNA4vDMbKoBYE+o6
0w1U3hSIY/jg
N6Eis3EOAcOtLXMt4BcE7RjHT+IMHKThkJ3WUEdvMKP/AAmL1l+dMNOTgqbE bgjpUbgiHG+P
pVxJVNWOLAKs5JND/gAYE5OB1yKYup/gKE4DMB22qm8PoMZklJ9R2qYaNPd0
ZJ8xbHYVQ4Ba
6ipuo1YddUgGKuJr5VnFEGlrDaOc7ChUeY9N9t6lXnBpkWWYD1ojXEEa5bmq
MaMEdMGua64d
sDbNIU+0WVpAqKWx1AFdC28sgbOCO/ofWIWNUWlvOHXbYqcZOR70iRFZdQzk
n02xWN7UqRNL
bHUPXGKEda2glbBzW1WVl32ONsVBnlRo28wl+NCpqg1bBzWgFW3lqUgOjZFe
08K+NeK8JkgR
bmQ28RBEQYgEjpnBqcpq8a/SHgjxvwzxDXkbiOO8wNaZwMnsCTvXsKvC7Fs
ypWW/v7WwiMt
3NHDGBnXI4RfqTWtRw4vHXhV1ctxq0QocEGQfp6/Kqbx54S5RIHG7cqO2SD9 CM1nyFWfjzwn
dSmOPjVuD2LEqD9QK2XXi3w1aoXn43aKOUbIGJ+AG5pOWjBL488NNA72181w
d8CGM5J+JGK8
z4F8U28nC+KScSvn+8TzyNFHLkqQQO4Hrt/Sru2J8rX9IXEeH2Phg/ebuGOW e4kl09wM6cH3
8teyk4/weJdT3sYHXvtUiuNP434LDKUV5XGTvoP6VpHi/gLqkn32VBjOnkt+ u1NRS+KuDSIT
95uVxuG5D4P6Vpg4zZSINMjrhsseWw2+YoFvx/hojMn323WPVpRjJgE/P/Wl rx7hStqk4nbs
zHZkcEAe2TgVRz+I+JbO1Ms5VXjAGkkgglj33Ge1ea/8A1J4bDxE00HmK4UiU EMvucbHY1KN1
r4nsOat0ipEZd25UyZwTnc4zRP4jt7mSVI7wiDTgKZQBkdiSMn/e9UZpvEfF hJm1tRLkAead
SBv6D4d/Wufe8S8TzQSRSWBCsM61/iEdeh3x/pXL+XynC3j7We+z7fj3GhaR K3A5JDEg/iKQ
pb/NXP41x3xRe2Utt9wWKK5idMghmwQQTnO1dOE/rNS38PgPie18Q+HraTg1 +ZlbS6dZwmQV
IKg4bPsG6e/wryDnJrrlhRoaqKB2pgb0qUfRvsh4ldRcQu7SF1CyRB/OrMAV l6AfGvrCXl2l

o0az28SEglls2156ZB+tZwcfjdmOJ2k9tPcNMGQ7rnbOeo27Yr4IKjLlykYI ODQfS/s84ULf
hbXxmeGW78g1RZXQD2bPXOfpXgjY8yz4hes5zBlqj0YsTn9qovgkbz8Qt4ly FaSQLn03619m
jmeBWZZSFI6kqM/Uinjia3x8Qlkg1OwMYIJKCMEEEdMb7dKxniDa9ShtK7oWk Rfn1x1pilJxB
VYjm6c+ukn4bHFMLvbCIB2vsqB/K30zU6GU3HC7hSwuMMPy6jv8ACoJbNj5l 326ktgUyB0U0
ARjEr7dHOfoOKWlyp8rRFiTsQzb/APtoDkN1C+kwsinNuNLPnb/tqB5TH5Y5S cepGD81rWYKE
lx+Eo+fU5/8A4auOWaN08zA+7Hf5Y3qYGSXN6iAlotJ66VXbf/qFQ8QvIQlo tUZ/IVSQPxRT
o7Uel3ejKRhWOygxrgf+6sk/HZ7by3V3DGxGQHRQR8PNvTpey38WWxBDXsLe 4wpP61zrnxA
w0HiM5QflijUgn55p0OIz8btrqw0sksqldWrnEH6Um9uxbxgxzyNyAlIWZmOf jtmpsIQI9NsV
4heordQQxl/T9qNvvMhZXvrlx1OXI2p1Tsjf4lkkYk4jOiPnBMx3PsBmufN xiwaPz8Unck7
gBjn9KSwwD+I7RY9EV7eYPcZGKFFEVmDqN5eHbGTq/vTTFS+ILKVMSXV3IPQ x/61l/xXhx3Y
XbE//bH96umOlwu6trsMsbXMZBAIdMA/Sug5Eahw8h9CFG3yzS1JFrLLIPLO 2O4K4/rSzeEa
YxzMjbUlyf1oozlxHmbIP8wpUkCateKL8EXBp2Ish1hVRgMeY6FAP6VluWmU M8cJlmO3ncAG
ptl5yv4i04WO0T3pWrxEpIW6tFJ3xpX+1OyPCAbkHtV47VIVquTjuO1G8EiM EaNIbrgjBoM7
oysVlwfenQRs2plBOgZOO1A7WpzqJBP61mO1xlTsDnJFSJTUhsY5SQW3GDpP
UV1UQYDC1lbV
0wwWnKdtT0VJbymX/wCnmA7DlnNXHFcDGLeUYO/kNZsIO7hlZgChLZ6AZJNJ
bh96AD90mwen
kNaiAFvP/wCk23Xai0SRoXdcKPWgHBk3QFqnLcHGhs+mKqDEMoBbltgf5aJF kx+FsfCopqIX
B8tGiMpx6d6Do2N1LburKzKwOxG2K9IN9oPiifh6WUnFJ2gTBGnCtsMfiAz+ tTJq7sxz38ac
fJH/AO83+B0zct/eufxDxDxO/I+931zckdObKXx9aeMhe2DnzE50nP0qNLOc fwyPnWki1lnT
flE/OibiDhcPEw/7jUFRcVmt5BJbSTQuucMsm4zWuz8TcXtAEtulSxrk7EBh v16inoev4BxS
94PwxrziwJxTkVfAyAszH82T0Gc7dDXf4V4z4Xcor8SsifvAAy3IUqT7bjt iptXp208W+Fn
ZZnSyV02EZsnP7bfrWfiv2uQ2pEPC7GC5zgFmgaNE9tzkmm2mRIXxxDxC3+8 33Fbm0mRjpt4
wensRgfU1yL37QVneS1kub8IB5HSUKQ3r6H502nTBJc2d8ALLxc4AOvl3a6S rE9gcA/Kjn4n
f8NIVuMcRn4jaAHAZMqPcb038JjzPEfEcnEWEKztWQON1HmP0G1cV7bicjFz azksevLO9ag9
HwbxJfW9oOGPaCeSHKhXkYFfbSK7/DfEdk+luJRtaTA4/EXX6Fs/pUV27fin DQTo4gljsjLa
TBHyqHi3D9Wg8QumwD5lgk0f/wC2f0oMfFePLb2hWweW6mAGgNbskYx7k56e 1czivJHjt1aw
LFZZZEwNaLgewxgn507R8y8f8X4txL7qnFGUmltoUlq6c4z0/rXi8/SusQBo TjNVlhrbBw28
mtVuoYHliL6PIMnOM9PnUo9J4Sh4tw2WS7hgKM6mMa1GeoJ2Pwr0UvE/EDk6 4JTjqQo/oKxV
SyuL0QszSzwEnoGOG968bJkynJyck0g9iGmfhsFgbq5WJEBRY1AA+nWvLCBW
4fPOzNlZAUmb
H55pKK4dGHuYkbUoc4yOtegFrc27LJbXUyEd9WD+hq8vaR0Rxfj5SNFv22Aw eWMn4k1dxxfj
4wknE2Q4/KqD9RWVjO3EONuMni10QRjZsftSbuTiV7EsV1d3E0anIVyMZ9el FhdtbMmTpBI/
DqkwR8MVuueJcVuIXt3l1RuulguNx8RUHN+7yj8Eb/8A5VtS/wCMxxrGssml Btv0xVEvulcY
a7je1urlk5ar/EA2PfbpjNdCx4xfw2Qa9jeYlj/yJNMg+Iik4+G9Q+hteP3k plnsWjb1AO4r
THxCTUCSQu3l0tn65qZVOe/hkYaoI3x1B1jP6U9eKwDZ4YlGegkcCiCm4pay KyiGJGI2bmOc
fUdawcjhkrtPPbpcSN/O7DPwxSdKYlnwp1DDhkk57EsT+9Nh4ZwqQ5+5wpp3 3WtSpjq28lok
SoqlqrsF04A+VG33X8ehST07496aEzPCmF0Bi5xlQSR8cf73omVQcqqOcbg aDPcxGVVdolX
xnBYHArn2cU0cxS4gtG1nyaUOfmTtWolaWntIJTCyJGy4P4DgdO+KXNdWYyz 6EjP5iML8M00
ww71w7lIvlQMYxrXBqzc2OnInhlB6hxWtBiWNlUrhgeh2qzg/hlqX2i/KPz AfLrVO2kZQE/
Ks2tRnMt1nBij69eYen0q5GdScE/rU2mEmRtWluuPQ0vIO+IT/20PZatMpbL gg9AB0FU0r5x
q/SoPOXcdh96FxZ8MuQdi0c0qsrHO+dhsfTt61SwKbuK7WyjQodTQYyh/wBK WkXGt9DxBR6E
QRSs2fJCFUfAdBTfEHGZry6W4miRLpSDriAGSOpoAM/7603s+SfhweLXTX14 bhs6ioByfQY9
BRcJu3spnkVUcMhVkkXUpHp+IX4To6YW87AmGQOf/TAP6ViuYuVcBARbjYMM Gk7SzC4QA2ll
27jOK2LkJqWYyoQQNsH0pVPSG8ZQ6TOQejazTVgvAN7pwPTUanSihguo/wCl ty64Ocnf9KGa
1vJm1Pclwd92NOkUtnKglW4HrUa0mZN59QPbOaaAWymTdXx22q+TdxYdZN+x
Bq6CZuISDQzE
j3oXt7sHzE799VTYhsKX0ZIScr8Hqy9/jBkOPZhTppQmu13bLY9RmmxcQulh gKB8qYNEHEUK

ZUuY1O+NR7fGuy/DiF8oWNSbbVEJltbR/zY9zknBG9BJZuqljc6SNyACfpQ Mt4y6gpOGwN9
Yxn6itqIDjXDBID2Lf60Vrtn4MgkN14bjuB1UpdtHp+OxzS57W1ldZbLgEUK qQ2GneQY9Dkj
am0HxBeK8Suoria2DCIDRFgnkUDsF9Nqfax8ZuGK2dsrk7IUtkz/AP61UdC2 8K+LbsFU4Zcr
oGr/AJOjI+OBmkzeEfffvKqnhF6ztuAliSaZQ2z8J+KppCg4PeKM+ZngOBjr 2oeK+DuPtNok
4Pdyso2YQH+gplNjn/8ABXH3flxcCui/Uho2G1MuPBXHlov43CbvSBnGGwPI TKms9v4T4oWD
wcKu1cDY6GFZuM8P4xwqGV7i0uYzGPMWVGb8aYa8S80ustqYEnJOetKLEnJz 8aqujw/jvF+H
xmKz4hcQRE6iiSEKT8K61r4z47D1u2kBGPP5v3qYrSnjbxFM2n7275GAB0A+ FYr7jXiCYhpr
2Yxr0jDYUflVcTXkuOzTTyK8xLNuTn3rjmuiBoallCvd+HUEHDIFLsuSXyM7 E/6VOXpY6jmG
QAytqC9CSc5rSgi/Dzs/9TliPrXJoTQxlTpcnGww21eWl4PfK5PK1b/lOa1x SvVWMNs1ujXE
skbEbq0e4+navP3tkBDeRQq75nVo/LgFd8n9qRB2tnFF/hpuVbAduerL+FSd vj617C1i8Pkc
uO8jU+gIFL2Q/wC68O1hYxNcDB80S5A9s+tZnS0SUMS0vliYDGBfOPoazuKf ZLwm6YIBPE3T
E0LLv8cYpl1wplnAgsJJUxu/NVd/YH96W/ggouBLP/zrAqRvpDxt+ua0Dw5Y 2wYqpjJ3KqBT
Qp+GwRszGNmjBxsN8/WISWtoJFRIX1nqTggCrBlbK0YEEZd+6lf3FOTh1oN9 Wr4kf2qoXecL
hlUcq45ODkIMHP1obS1jMW6Fj0JdSpPvTFO+4rgAsM/5Vx/ejFumThBsepXF XEZbjh8srZS6
eEeiKv8AUU9LLSoBk1NjrpXmmC2tkV1Uvgt0BHWrw1CHOs1cEW1RDrjkdXz1 zV4lQEc0nO5y
TUxSouYF3kXb+Ud6c2dJfyhfzErimGhbAUknbH0qtOdZ0q4msU1pLix5k8TJ /K0QOB9aJrcJ
bsLRlIYjy+Xy/pVw+kWkV6pxeGA+giU/1rSBgZAlq/EwBO5zhavSfyyLgj0q WqFkPZh0/lrL
dwTvGRDcctv5tOcfKs0JtLe9gBE96Z1O4/h4l+ea098E/rUCZCQcbkfGluW6 BW+OaKBtQA2b
60DMQN4yfnUGPIHGRGc9smoEb+Q59Kyo+WCN1YUmSOPOGiJ7ZIBqlcXxBdHy
UdlypD4yVxna
kcEgQ3UvMi16RsD23q/EjvcqJSGWLFodxvXD4xp/xKKQR6QAuQe+DSF9wi7t xFxBjGv8MtgA
Poa9EtIw1hnmMAPUUpJ01wwWkaYSXQvddOcUTJaAf84beqmoqglqygiTH/af 61OVD3KkY600
ELeDGo6G7YJoTaQN/KP++hhb2UGrfQc9PNQTwRADlsox6sMURFtJCp1aUBG5
G1UbM7acNv60
VT8NZhgDht1FL/wnC5OBv64omGLwpXucjA9Ko8OnbBLrj1xVDY+GuCo5bMTt staFsL4fgjm0
+maggsLxv5xjuTn+tMi4ZPJ5VV29dP8ArUVZ4XdL5eVLqA/INMHC7o6f+cSO wBOKqHx8Ov7e
NmVToJyTyQ2PmRWqx4bxOE6YrVZOZ5gs8Af6ahTddi3j41hlXh9lluoNhGD 8vLWmJPEABX/
AAyy0t3awQY+eKvY1Jcel4l1H3S0SPp/9MuPcdOIXaz+IV1rHaQSEjf+CGNT Kmge68SxSCKK
CaOQEOoUSInw2OKktz4mkuUMjXgkGCSJ5EVT7YbpTF10U494tDkaLsIR25uD 8MHf5Vnj4v4t
lkKJd8RXWSch5Qv/AORphrTHxzxbozDeyzhWwf45fcdjhqx8ZuPF3F+Hz2V4 k89tOMOmtwPH
1qydleLfwkRkjHjz0/GTk1nn8H3LQNo4Yq9ww1E/A71e06YovA/FJHAeMx5H lBj610F8OrDM
Vbg07J00OGwDjc5A/rQeIsrReEvIYfCqRSsvLbzLLj4a1OD8PrTLi4gl0Q3H h5gFOcxpCrfo
oNO06fPftUhic2k1vw17RcsGJK4OcYGABjvXzgjG1b4gDVbVpEWvov2cJZ8S t57G6nKTJhox
tggeu59D+9Z5eiPfweGOExlR97kIJzg4x++9aH8L8KL YvtRb/wB1c2gx+E7R E0oXUg9htRjw
lbBmI2UnvqxV6A/8L26A6pp8jYBZCKjeHo02FzPqzsDJmnR2Y/CXjCjnZX1J 6/pUextyvmVX
Alx5RVQtkSMZhSBQNYnhn6CiaSUKQlwrFzDepiiS5kVRrGps9hg/Slz3MHMP MjXWTgFI/TOK
DNLxB4kzljZ38ylx70NrxUvKArxhmGy5YHHwlrMvwFccRmVypnGknAXlscVU s4lQsk68wLhQ
QQD8cVrACXM7x7WyPluw850/XFXIOKMkbXJbQj8yHL5+eR+1Xs0Dpxc50PaQ 7fkiY7/M1zDw
3jplSRuMatOPJo0gj0OKmWproWud6JC1zCkeSAXWUSDPrRcRjuBaSkFpCyaA sRwRv7kjPvUs
uLHmrJ7s3KxXM1/bQqf4bhw/1GBXqllbksrpxBpV0jrGAD2zTjOkXxC4FpGs k7g6jpAVct9B
vXGufEXDJURHedTnBCxsv1q78X0bbcXjwiR2t0cjlJGrl+tbJ7uVMBber9Xd R0rURZlIBAx
86yvxGP7yIHkh5oweWzjPxxVDzM7oUdFZWGCCMg1ZmlyAB/pVEEsrZDLgVOY
4AAGAOgFBWpi
dwamT6GiBYaj1lxVFI/zAH4iooWitz+JVPxpT2tj+YIP+7FMNAbWz6DPyc0g 2trHKHUzhvbc
VOgUkugeXmt8UzWka7u84FuzD/NEagET3rgEwIB2JXH9aozXf5ol2P8AvvUI v/E75GZ5LWzx
g7b4/euhZcXhaPNzwultj8Sy4B/Q1jtvlcONWiJl+EQBR3ac/wD8NBa+IOEx o5u+GQyn8rJN
p3+amnbPTy/ifidvxOVUtBOK2hVsgKSWzjG5P9q2eFZeAjBPf8AGobn7sN0 gtADqztuSRgD
r71eW50cM3t9n4TZfZRxK2Vo74wOwyyy6lKn0J6frXz37WLDwIFf2Nt4Xma6 l0kzyK2pAM7D

49f0q8eUstTlxs5ST8vc3H2W+GuK8Jszwbj9obxQhkZpIYYx5thv1ruf/pd4 XKqg48OYFGfM
m/vjNScuNk7assthJ+yHhMjsF48vqAqDIHv5qx3/ANjasNVtxW3YDvlh/pWu me3NP2Q8Yzpj
lhCdvqx+9BJ9j/Hguxt3PoJKYbWC9+y3xJaxF/ufMx/6TBj9BXNH2feKCARw m5AG+6VPE1kk
8F+lzqC8JuvKcE8lsCky+FONQDS/DbnffaJt/wBKZTWc+H+JawJLCZcdmQ5o 5eA8Tjj5j2cq
qO5Q4qYuqi4PeuV5VpO2e4QgGta+Hr/SzyW8ysOgKn/4q4MNxb3Fo2ieKVT0 A7VaW926mRbd
tl2671MPcMMNxAF1QyLkbDVvT4BO/nZZUHqwOKYo4Li556w6XR32UyNoB+Zr dbcf4Jw+6MF9
xCVpkJVuSupR6jVnepdWMXEF6z3Eq2EjmDOVZ8Mcem4NHB4m4tGylZmYYGH
blkr8AUpSOlb
elbpZWn++SanA1Fk1Aj/AKQNVkK2px9TpxYWUijJDfdlAz6kHeqjcfFk7Qi1 +4WDR+hhBH0z
itlt4yu4yypwvhukgYPKx+xp2vQLzxNd3bDIW1oGQYIMAdRn40+18Z8XV1SX hliVAAAFu249
QdVO0dK08WcQfWJeEW8ij80CMhH1Jp0I9HxGB0l4dewKwwSsxQn6Cr39OnL4 LbcLsJtUD8Uu
TnzBroyAD0Il/wBa9RJc8NaHWOEod/NrjXJHyG9IOldyMsgPC/D/AAUQgkyf eUZWb4aUGP1r
JbScbnuJI+IW/C4baRcK1oJS6fXrTB1+GcH4JZXQt7crlwOSDL369WlrrR2 dkOYfu8ocnIJ
csD8MnaqFva2TqxaLDJlDjV8j/rTI4rEZRGVioyVdwP3zQKe0hEjhWdAR+U jAHttWWbgikm
RJJGY040gE98kDJ+tBxvFvhy245wS74bJE3MmQGOUacJIBsfXr+hNflvxDw TiPA702nErV7
eXGQrDqPUeorfFlxjnNCetVEGM17v7JQD4oVGtVuA8TjSzBR2Od/hS+h9IWK zXUj8EZMbhlk
Ug+3WmwLZrGsq2rRMOqMd8b59R2/UYrnjQBjCA7vFK2W2RXKgfris15GJiuq K7jjdcBUbrnb
lyD3pmmjjihblm6lIA1MVAHxIX/eKN78xAawu2wyzADt7UkGN+NWyuFaGR j0JEZYZ9Nh70
DcTt5H0CKZQx3JiYAiposPEGClrZ6+bPT50GtBuiBdsZrQTNCJTpaFHU/wAx G1lis5I3zEh1
A4AaU4oJpnusw3dipQnSuohg3+8UP+FWazrltCJUPIYDBGKRACws+I3cQEF +9ooBB5aBtWd
qbwS0ubKwSCec3AQ4V3XBHtTPo3EnPTeqOo7KPrWgCqTvkmrw2kkKepGMUFg
Bl8uc98+tQKU
lfC5U5GoZHzBFAoxhckgftVZIYAkd8GoAl0v+NFO+wxSjFaJIFWOMHGQCoz VMEQq4bSuPXb
b+tWXXqcZoFvlo3yN6+U+KeD8RtOI3NyUkmhkcuJgMjB33x0xUsX5hPCPFHF eHIYjMbIAHPK
mOR8j1Fent/HVkySz2sqyeiEMPrTcZnRn/HPDMf/TXGfTy/3qx434XpyYpw fTSP708lPtfG
HB55AhkkhJOxkTb9M13UmjlUNHlrqwyCpyCK17RWW1DPTvii5kZxmNVO2+D/ AHoAPLzk9ajz
RHAJBCjy57VjtQ616rjPtQtlx+IqVSjLt0P0rO88m+bd8exX+9TRSsNlbSR/ IONqAykMM4IP
fFB0ZvDfEEJEttJGBvutV/gd5pA5LEnphN6Yah8P3Osa7aUZ2wyED9ah8JTy Dez27YXBpApP
Bzl+XtGA9Cdqv/h5lnKtbhD2JXrVfV4eZhssgz/ISKzjw2gbq5PpqgDXacLa 1bMZcdsajWvk
z5H8Ns+pFTxi6NVuBg4IHflpsMM0zrh2AYZGWwKmQ2t1rPfwMZlbu4Rj3WQi ujb8Z4zCcrxC
9yP/ALzf3p4w1vXxT4gK7X93/wDkabB4w8Ro5UX07YxnWob9xVw10YvHfG0V hLMGx3Maj+IP
g+0e+csojtmK7kkHf4U7/J1W6H7QJ9RMlpAy+gyDVy/aDG2kwyLRnoxzTeR kO/4+tApP+Fx
sPZWp6Vg4j9oMEI8vDeHyHqyGQk47bBabTI5yeJ+HcR4xFeXnALSERRsgimU Ekkgg4IBGw64
716C28QeH3lJueEWSFcBWVU2Hz/0pt+njGmTivh8yBl4NasRsHwnT2xWv794 TaLzWcK+qiMZ
H03qymPFeLeAeDON8Pm/w60khvTkRzI3l1f5gx3Hw3r5w/2WcSY5XiNnjGfM xFa2VnLHq/C3
2ZcLjsA3GOLcu4YnyxRIIA7eau032Z8DkUm28QppGQTpzjHzrPX1cvwKfZfZ ynRDx63lf+VQ
f7mjn+yuSKJTHxGANOPwkBR60kItkt/s1vrl3SO9tJVU4LB8g/pTpfsy4tC nlulCFGcK+P3
xTDaTF9nvF3y0M0UoXYhJVYg/Xajk+z/AMQJuoJ/7wf60zV0EHg/xNCWEUU6 kdd8A/rVyeGf
FighoJyjDzANSfiM08TWB/B/iGNW+42BsZD+KS1QRuw64LYrLa8l8YcKnaSO +4hhiCUIZZFP
tgj3NPElx6jhd/4rhYG94Ys5x5XEYjb54/tWq68S39upSfhcwPfS6nNO12ME njDi0MBW34Bd
St+UEqF+Zz0rnSeOvGCKlfCEb5Gpj+vSn9k2M03jjxC7IV8JaQVPlk1AZ+O BXVt/FM8kCm4
4JeRSMNmhAyo9M5qXV2CbxbBGMlccO4iw6Fx8fY0ifxtYIEd7biUKgkKOXkd f996f8Oma/8A
Gtlylks5VILIGSeF1VV75wDg4714X7Y+GWPFYpPENrxJZngRY2jQqRjX8cj 8XpW+PtK+LON
XO1LK42zXSxkSIMjevr32Y8R4fwfgrTNaSPdyyEa1ty+U9MgfoDU5dRPr2Fr 4q4ZdScsXEKS
f+nKNB/93966b38U4BgWCTCjLKc4Pv71ynKVVcNlxEySQA6wceg9x261lhvb iNsoWjGCMdMg
+mDWkjJcpcO/MS4eJQoAQqp+eevSs11BLdgQTzzmPP8A5RKH3+tMUqLgtjZ3 LyWKXNuG7tJl
iPfoD9K6scEkPIFw5l7nS37ipgaSMHKKk989KAhQdKtk6c4rSDKHy4DDPU42 +Xrvn6UxbUnC
h1EhOCrELgfOhAXcEikrHOuuMedSmdl7HOch5UuONnTikEhLFWAQrowB1z1y

c1NUyaKTmoQT
Kq+XUuMrtg4zQxWojPLRIUEajoHQ56fHvTRBbyFXJliR+qKW2O5742+dVJGy
QCRVMhIGUBwQ
cfOmjkJxqwE7xTpcpoB83lfB+GB8qC049Y3c3litb1GznU8J0keg26+9Tyu+ i46U8iqQqDcH
ckbf3oFuC1vdpdSpBJwWGDtt2rQWZEIOdIPx6UoFVvKLC4ZgR+BtOFOT0wM9Md c0RYkU5y6j0x
6UDMpz5hVFfa1HcfWq1r/ALNUDqj9a4vGoOI3kUsEF1FFFIPUgpkkGp7J08qv gucAg3Nuc9yG
yKfB4NRVPNIjkPYqxXH6UiNkXhayQDVawNjuZH/vTz4b4exy1IBnA/CzCrEw 2Dw/YJIGFrGu
OwJP9a7UUMUMSpEgQDqBsKqydriPalsDq36Uopnww8h+Jqa9Q6iufZMQ7jrQ FW65z86jRZR8
+3xoCrj3qASjVOWe9UfrFEiSQ6be2APTbwcfSk3SwqV1cMWYZ/Kybe+5FNDV jsCr67SOJU6I
IXp65FVbWvCriISwQQSI3RgoOaauKI4LwuVgz2aEikT8DsiP4dnCTnblxiqm OZd+HITraLh8
ZZhuc5JrgT+FZILcuxOT1wNVEcufw5eKCZLHILkAF079qUvg2+yGCTRH1BP7 EGorVa+Br8k6
i2Cf5VGf0rRL9nU05y9xPHgYxHIF/YUwFafZw9vKki3Vy2n8skocH6iusvg/ ONVtDt0zimLp
n/CRjRRFb25lbPmA2/ShuPCKrKdRjUnYNGoBB+GCP0qo5CfZ/eJdGX/Erl8/ iD6CvyGnFdNP
CXKUrPBE4I/EDipg5N3w3hfdZdd7cWSofY5JNLEeoxv+ldSDw1w26LrFbDO AS0UwfGenfap
s1c6Mi8H2oQp91YHszAb/StUXhDh0J5ywOJAPxBiD8sdK0hZ8F8IC6ltiWO+ SM/rSv8AgrhR
Bc2sjOff+xoNNv4MsUAYoWJ6AnAWnx+FrKCXmGRt9gpO1RWuPw/blKPEjhju OgH6UX/DfDQ5
aO3RM7EBRv8ApVBXHArVotMUCE42DEqB9Kxw+FeGTWvRQ8Q4TZ5O2mFm0tt6H
H9aYh/DfCvBu
HqfuVobPUcssMrAE/Wur9zQKFRmUD50xSzYsZA33lsA/h0rj9s08QDBBbPyp gUljZoSRawgn
uEA/pTEWBG5a6EbqAtToG5UADOKUwjYInlyP5jQKEiFgFnJLdPMaRLGr/hu XZ+uFkoMEP8A
FmZHupFbdd5awXUiRPFFLxWFTLkJrlGXHXyn29KmwyITRvpKpxVMD8I1Bf6V z2kvQ7J960qR
+NyAHPsQTV01iHiECaoruPc6QSFO/fcg1nkuuJQ7rNA4B3XSn/zVGZbziU8m eZACvYqgHzqX
E/EFkHlg9dlRcfKgzvdXS3Ds33ePHVjAB22z+gryX2jNdX/hDiVssUCsirK2 kBSQraifoKs9
pft88ONzVGGTlc/QeWTP1e+Oldr3GJ2BOuK+tfZ9xG5g8N/d14ZcXsDTtkqQ FukDbr9a58vS
z271jY2FzLMZPDFtFGQQXmc7HGdgD1PQYrdY8MsbbW1pZi3Z+vLkdf2Nc5Pz Fx0riaSORogp
LRsQw1E4xt8R3pDzOFSNkiOoBhg/Eb+/XrvVUGppEwoJxuQvWscptMbqOYxz wBSzqpflYZxu
CDneqh0bNJgNk4wGOcUyVJPJmRVyMDf3PX3/ANKCYcSas5x0xS11I1JCISoo 6/CqHDURgtgD
8OelHG7ZwSd+p61FXqaEsYyTnffPpSkImkRWmiCSdwG1Y+dMBs7joSKQoUMf y/8ATTBkvJZo
bOaSjdcygGNAMhj3BORj9a5XH6/43cNIOI2iRx58rfhl/vU70+OxMHb8BrNL HMBtkZrWozus
gU5yaVpfTjQTjuapquVIEffQ6kYRs5P+/f1pBSTSzOW1AeUKNs+/oOvrVQIW VVIMhJxtkdT6
fv8ASqPPO6kDG/m2FEBJ94DZUnFLD3WdmbOfTOasUZkuSwBBA7561Uz3JxoL
fOphoM3ZXrvn
tU1XhXGRnPXFMtTA0+R+tQtPnbHzpYDDSG9R9KitL+ZhmmKJ3dASPnt0HWqS
ZyuoqV9jUBCR
qnMaghc5/CKrX6oD8qWCFkP5BQAIABpJ+dM/KrGgH8FWCn8ITDX6ti4fbxli DJ5vWRj+5pi2
kK/IJ+LE1nGjRGvpVIVI3FMAKjlxIzmB/KcbUzfPTb1olc42FY5hcszaLWI5 /MZipP0WIHN8
R2KX3CuXfXEvglpEljmaQMEdTkhZDHwvOP4mseERyvceL24jljaikVuHGPTY Y/8AcKzUnVbl
ftK8MSXEcAnm82NuphIVT79/oK0zfaB4ZjJAU5Zcd0hY/wBKk5tWH2vjbw7c Rq4vGj1dpImG
Pjtiu7Y3trfQ8+0nWaPONSnvVnKUxoqVtErn8U4dWu9AfiMEUgToZDgCpUYk 8NeGUTmLw20K
A9SMj9a18K4bwewZ24Zb28JI/EYsb1n+qulUrYISglLEYUsVLEnfzMSp9KIG eS8hiVxd3EMD
INTAS9F9d8VzovE/AJLprJeLwrMBnzsF2+J296xeUnsnbqxXUTxqyMZEYZDj GDQPxC2XI16j
/KnmP0Fa0YbnjNrg5huiqndIBUfXNMPFrUQxyMWVWGx1Z+tAyLito8avzAAz aRkj6/ClycXg
X8hK5xkHP6U0ljueGzMz8hRlnnznBPvWC58VcliuVga9giY7BTIT8sA9azbl smvP8T+0rwra
TiJ7+UyZxiMFIHue1O4R4w4PxhHn4fevMiHzp+EjPtjP9KnIDBvxWP72FSHQ fw51EFvTris8
nFWCACJXCEnznIPbGDW0Ybpre6lWZ7S2zgEgQhQu/wBcbdfjXkPHnAl+OSWp
s447YRFxmHGN
+g3wcbUylbwLhHEOFQpF/jNw0YAlieLIMenqK9EZibcl1RpMkkkYC+nfJ6Gp OvS+1RMkQkdt
DZU4GrcemPnSTpMiozlg6HmeckfI/StlU8mFEYC5QdR1OfWgZgVClckZ3zQL jYCQ8z+lrHLD

PXvXM4xbrPwy8jXfVEyhdPUeHO/x/eqPzpIPMc9a9fwTgh4r4Hv2hQtcQXAI QDqcKMj6E12t
YeMKkNg7EetfXvstaSTw1dQiPczYiOc6mIHUdcAD5k4rHKdE9tHEbLxBG55H FZiwbBjVCgGD
029+2K6vCv8AGXiI4ikcxXzFIJz16nbbc9fevPx42Xda1uZp/wAEyQa48heW RuMk9ds9aWk6
DzsGRvQb/tXRWhZCpenn2R2ycgkdR0x2rJd3awlC0rNuRoVGJxtucDv/AEOC tdDsrnVpZcgD
Y9NqcrPLJyo1Zyx2JYYYJ+JNAYEowqoCQ2ST/AL3oG2VmFYl1z2qooN2GN96J wVIQjSQM7d87
g/rQL5ik7mq1E5I3FFUdR61CRpwNveqFsjf+oKWFYnGv6ioCIYx6NQxnOdlz 9etUGZSTrzIS
vmQNsRjv/sVUJZVUHLH/APGszXEIIWL+KWYZGJliimFVH5j9KE6R+bGfaqhZ EXZv0qaU9T9K
IhhXGzUJiH830FVVGMY/F+IAYh60RRRR1b9KsIrPhP6VBfIOOjH5VOQd/KR8 amiuUPT9RVaB
6D602LgX0KpOkHHoaWjCQfgaP3OKeUTGe8tTOMlLoW1A60zq2HT09+IXbp9 3j0NcPMf5pBW
ZcUzXvjWPpQOSekjKl5LhUh2yZHX7NSSNS6tUmPdsU0wtgRg5yMdC5qiGKt jSMg43J3qbSY
/WjcSle4EVu1u+Oo1bn6kU03lxGqGcRprPzX0qa0J+JRpnUCCO3XP0pV5xyw tFRppdIYEgnY
be9XUDw7xBw7iCI7abKY/EykDPp8adNWX2iiBaWNZHOEV20hj2FTyWxz+Pxy 39uLc3t1w5lw
wktZQGf1HwrlcC4L92BROO8YI16jzHwD9cj6UslSbNa+PcauYeHhuH2kV7c8 4qsVydAA6ZBI
3/1rzPDON8Y4iytP4lgknL55wTQgUjqSRk7GptzpJJb3HseH8NstCSycC4bC WAIMaL/VQf0o
+J8BsL5GVYUgOPxQ6EP10k1qUvGfF8H4HZ8OhMA1zxMAP/EOHz+IdaGK3gU8 iJlweojUDP0p
FGrkkbAA9N96tnCjLbD1q6lSisMqdQ9qyXVzbqrrcwalx3UMGpoK3mtTEFEf KB20Mmn9KMpZ
l6sVhVhupwAfIU6BPcQRRtlzqEXJJHbHWS8l1dSqGsrZHU7h53MYb4DBP1Ap o5V/e8dikUJP
wmBmBljkaRycEdxjPX071zL5vF13OkK8Ut7RSPOLO2BOO5DSN/Sp3+U0U3AO
KzWcap4x4hF2
JYx/TK43+Zrn8O8L8ZtLgXEfjueScNkpldaMM9CCx7Vm8ZfpLy16+OOO6tmi 4lNaXgxhyLwF
+hJrg8XseH2bRwWnhSO+jYk8yGFGCnrvkir8/JZNeZ4p44n4JE1raeFdF6nl IUxERjpsNORn
BHevFS/aP4ps+Kt93sUhSUgCy+7YVSNtsbnOPX1rnfL16XymvoPBvGfGVtJW 454VuLAAiWK
1fQfUt6D3ruy+ILiPTGtsgGnlEQlTjbO2T6ity8vpvG+gtx+4TQZbOAo+6gj G3zql8TBSUNl
GS22FHT+9a7OmK94ra3wkgkhHJdSpUADWpHqBmvN3fAvCNy6OOHSW4DAZ+8u
SBv0AbPXcg+1
PfuJn7cK58KeF1leWK1MupccmUup1E+us9u/uNqvgvh/hvDGkkg2ieVQA8c 7lgDv2bHp27f
GpZpJleonulcltKxZQJpAPqN8nO+1JaTngwxosmD+IA61Ht7H+IWBXPelqCG EqqUYlUVXqCD
6mg0pJJGPOGB/CMb+3SqLkUpcvIVAVyOUTnTg9CRufTNBqQRnc5AyV6d+IFL
1EFtUeD0Kmqd
RI2L7DA04Hw2/feqFCQ7g5wfTvRwKZbgKz6FO7MWA26nqalUZFKElmRkgE9S Ox9qy8RJjspi
kBkZULBNW7bdNu/96Qfm6bBcnpvX1P7LHIXwvxmOK5aASkB2EQJUAZBUkdc+ noB3rtz9MT2+
VTIWuXOovlvxHqfevqX2VrcNwm+jVOUnMVMlZkkYI98YB+dZ5XYfXvnt2DE rbzKqgK7MM4Y
DfsAO5xT47JntDPHNcdJlKUtgoB3984I2zXNtjbS0ZIOSwGUIOPcGnW0PDh GHurhIYOUY0U
5Ze+D0B+ND2BRactTzJTgnl0AFvTBzt8N6yyfdmlfUjiM4wpIY++TgZ+IDBD 7pGqxxxOP8zD
l/atjNaLGrRQEXB/E74KkfDH9aBQubxGRoZVj0ncaPxdvX0ojfTcPKdEOtmd tCYGT12z09vY
VcQoTtp0DZdQbSPWqkZ2bJUZPoMUUJ3AOPnQFMjr+tEVpYZGw+dA6baqtAsS
EJ05paOzZLR6
MdMkb/Q0EZj6Clk5oKI9s0JU+n61dFYpt9aEpnc6KA1iB31j5CsU8F397jMU yrbhTrBjySe2
N+IENKgLucn1xihNUTIx0zViRVGWjAHsKlIWL5luRnT09s1XN3IRWC53OmsC i8mMbn3rHJPe
LJhbRpF28wZR8epqKFriXUSYCB6lgP60kXQbOUVcj+bP9KgBZy/4VGc4zima 2x3J+FFJkIIO
Coz23xmheRwRITv7UQI55Q+AhYex3pLtdj8CYHXc5ooHubhATJCAB0JYAUYN cgnl7AbY3oM7
T3bSAJEoXPVv/mnNNlu2xPw2oP0JxbxZ9nUt1FbDjk8Lk5E9nJlqr8WG3716 Sy4ZwbiVoHte
l3F/btgq6zBwD65A6/3rPlxta8eXjvxtumteH2ywuxjEg0jMZc/HY1zbWLhs ts8P3j7v15kg
QRam/m3Oa36Z901EtLmILHeLeJnBZZGVgfYKD/SsLcCtILtJHv50i206mOAR 7EbnHf41PcXu
V1ZbO8nEK2t0yQgZPNVWLFd2rPN4bC3HOi/ilwOYpA0knqdzT2n1sFs1oEs hw9prY5GqNVA
UHHv/SuinDrIRgLBhLt+XYimfD32NrO3MYj5KsAMeb+9KubZ47aT7uXaXSeW GclQcbd+IXEu
h4XbXg4fHHXVoZrjFvygQmM7YBJ7U/AiyiW+O40jbNSTpaltblQzO7nV+XUc L8KqW0hceeMt
jp5iauFIC20aNIzyQlvKdyMfDNSOO3t3Z1DzvLgksQxA7dagB+cNei1ZguAN UgB3+ApB4dKy

t95uwzONOk74HscVUZ5re1VFtEeYSNnaNfU56mlrw4RmNooblxp85Lr5d+mM 1F1rjsoOS2sy
wZOQ+y/rU/wmBkPnk06AuFceYcG5N3bXixckNikIOI4wuCwB9QK51us0eY2M sIU5IHlyc0w1
pto7T7wVw0mc+SN8n9sVzfGTyxcPROE2YW4UsQZ2ZSmcZG3XOe/pUzS7Hkb/ AIH4I4zOnEzx
fh1lcrCC9vCzrgLgAHC4PQbZrVwfwjK14Z+PCzul/EjW90yOpl9GHud/UmsS X3qS2dY9enB1
tYwloLhoCyqS9zkKOhJ9s+3Sin4fBG3Ld4S5yQwn2OO/Stzlvf1jhtJkLO8a xFV1eeVDkdNs
ZptxccLgsxLfC3tlkGTPJcovM+o6+xxV3Bx5eleHYwtzHxm0ETAGMmeNiP8A qAO3WmCfhk7D
7ld21whPlidXQ6hgdQDtvmsznLeI8afOsMsEbWmkyqxQkIF1HO59vbYZxSHhe CcxTgRFGAbG2
k/OtljNEGd10MobZmTrjvgDvSpoAh0zLypAAxGwyDjt8KojwKzPLAsjRamCn lJx2z9RSZedG
BzQylxsGyMiiCt4GIYJHkljTlQf17e9FPAYbloZgOXkZlCg5x1x9fn8qKCU wajBGjPGrllY
LpcjHTG/sayojuyfwyzDOV7fDaiGXClIviTWkpJIVsBRttJ9e/71mA1Qlti wAJOdvegqYmM
Mhw2MMF06eu+Pl/WkXlq97A9nA5M1xGyKYwWlJyP9ao/OnGLRuH8TubNw2qG Qp5l0k4PXFfV
vsvtpk8IXVycZRGVmELLhMgAEltseu5HSt26zHx8LrnX6ntX6l8L+HelcP8A DNoY4XIRYVfm
McKpYBiACM9WxtWKfWye4aZWV5WfLHy58o9cAbe1KPKUON9RI0HYbb5z+IGi 2UEatQJpbld8
4OBnOaCHGkAdaU6jSSCTLkaQTsR3yfp2oDKk6PM646heh+O1EzMOgzVQDEtu
dmHYHY1QdnLM
VCewoodRG2MfKqPNMqs0umMA5THU7YOaqQWo4wuSKBpGx1piltJ3wc+tDrLH
GTj0oGKpl87H
HoajGNRsM4qaFNcgdFx/20trn0UfSqhLTgnJFCZV9DQVzUx3qBo/SgJWQnOD 9aauOu/1oLID
dqSye9IF1RG1aAYANRg2PITn41LNRYYgbgk0GsFiNQDeIYsVCik5xmgbQCWI VfU1FKcFiGQp
jvtk0o5OQykAem2agUVj1avMD6E0JduYQUwvY5oLbT10jPriknSclUwfUigF m0rlsk+wJpHM
JXysRv8AmBFBmuVIPnN3oUehxQxmbHlvEZT0PWiuOs7eua73hrjfFeF30c/D 7qWGQMMhG11e
xHesc+Msb/j5Zy9NLecZ4hbWs68GuLllyICVeUkk4GxUkHGSKYYeMW1uz3vC 4OIs2nQqR4Ze
ucnf27Vrj5XGeWS2Chgv7fQluFXMak5YQXDLsd+mAPr711JFubm1jkk4WJDG /ISaYO2Nt/j/
AGq5U2Yz3EDB0gn4VaWwXo4h5ikdvMBtj0q7/wAQQcL5MbQxPJJheZrWMED4 7/pipmExcvmHm
SOaZ7ebktvEUjYkn39qTwzxPFdZMcUoVlzl4Zs6cdR07VasxotvEUNxqKxSk pkjJADVuh4zC
YJJ3t5YwpAlIBOfhU06Mh4xDMcR29w3cYTNMXikBPnjmjXGdToQDWtQLcXsu Yy6pDpGchDg0
u441w1VUtlWJ7AEYqaZopLjhVqsRm0RhGWTWM9azz+IOGIQY/wClc4yFI/pT TFR+JuHt+NJo
/crkfpW614la3YJt9b4Gd1x+9NXCzxKyEhEsyRkbBW65+VKHE+GiNpY5MoGw xCsRmmphNze2
NyyL+8W2jP5kYbVmm4ja2oV4WDPggKj4UUGE8fTnDmQmNgckliR+1Jh4kiyl 7i7S4jY5MZTJ
3z6/3oqrq64U87NbOIDoI1MnUnbt0o7G7srfyx3TSM5/9PGPfCGVCQQ4hbxX v8biUxjz5hGM
529RsaK44otxqW3ivGAHUY6fTpVRltLkiV+bHcCNsgKQxQ46jA6mlWsiyK5X h78vGNbBnx9C
MUOj4eLGGFwOGI7tsJDGcjb3Bz9a+c+LrrgsNxdS8XvWScje3ZMjFAxjGRsO gx1z8Zbk7TNe
RguPct1e3Rt7dxGsYRG0sY16ebc7ZwdjirXYhtPCfGnSLhoksbyGQtNIWCtc A7+XSoVeh6bD
lrhLLYur435XU4ZwTi8PDrzn8ZkNwm0S+YkjsBkYB9zXd4TaJDbK3E728uJy vnaNUALZ64I9
AMb5611nHFuivbidp3FqY1t9IxzlfNnv+E4rNardtEhlytMfKzacKH1EjTv/ AC+tamo1R3Tx
TaopXZjITkdvdqasSQ+UBS4Q7BgQO3YGtAGxoDAaWAwSM+ck9fb4UuWR5W1Su
7N0yTnaglcgK
DqfWu6kbYNZ9cYxzYcZJAPMHmA9Nvh60QtkbSUAAnf3NXGqpkYAsANvc0F3
LCSQskQi/wAu
5+HXegUiGaOTmtG2guxFsqemDjpmg+E/aZE0fi67kYludpkyT1yo/qDXrvA N1cR+AeKKGLR
gS6ULIVHkyc469vTcCtVnfn+A2pvuMWlovWWVUz6ZOK/Qkv3hpMXRZ3HckHA 7dfbFSpFSiSM
jMe7Dyk9x2ojPcPyw82TAp0DV+AZ7fOjTO08bMlzKNXoDVHBB3Ox6AUBBQ0T FATKPwjFJ5Yk
8gRee+Asi4yu/QEjb6UFwSAIrRktjuwwf1oy7E77fSqFscdKUzHb9qqK1nvU Dsds7UwGdbYy
Rt70DlxO52+NFWlcfj8AeqaNF3GfrQKaTT2J+dLe4YjGhUGWSTJ6nPvSS5q oBmb/ZoSWPXb
51UQHfqaNT8aB8ZxjY/pWITnHINRYj57bUltXXNIF96s1oAetXsBucUC2kjU ZMige7YpTyZb
BwfcblnRYK4AVs/A5pcgkMikHyDqKxVJcpkAhgfbNUWP5ck1ADSBRS5/L70sO r/hfNApon16h
IxHxH9qNQ++oAZ9GzQA0aHqopbRKq/w4wNu21AoxFk86AH0zmsk8QQEDlZ6E CosejsPs44/d
OGXgN/yghw6LgORtnzY2r6v4L+ydOGy2XFPWjM6gObe6jL8s+4GASKllvS8b JdfVTZtlySTm

CZ0/CzQjI+G+1S4HERIDBLbrHgbNCzHPyYVvGTV+8FHEioWH4T2P9qTw1OIr
GRxCS3ckbCGM
pg/MnNO1Ddrxcy/+Ga15I7OraiPTPSuLxuHxAYJXs5LRJI0LAGEMXO+FG3pv 06+tMv5Zvr04
3COI+IriQ23FYLM3hDrFLL95i1KSNmChOh/33q77jiW/GJltI4QjKRSS2GUS AH2HXYe+RWe5
GurZj1PCbcchX5RSR0UsAfIDjsK229oIXwEymMbtmr7hfbSFAbl+mBSdVw8h HLVix3JyT8qq
GSczSeWg1Y21HFZEtJpoGS9Ksx2BUA49+IOxgv8Ah8iSC5Z3uHUaUTQDgfA9
aJLEyxDMWkSH
I0I1Vce5AH96CuIW/EhaLDYWlpz8gZdBy8dz69KJuHTx2uhZNUjkagMlg+IT vRwL+z4ijPEY
DKibFxxhvnW7hltxiCzjiimjjjzqCOASPbP++tMWXpunmvoAqJFFNOSSxDDH 69KC5e8e1SVr
RGcDzLpyASfQA5H0p2nTtxtxS5n4stjNwu5hDPoaaOybAOPTrg0m70wBhISr 7fwzEQ2/TYjN
TueyWX01Wts8vJjWOSN5sBGmjK5zv0lyO360+Xh98t2TcxOWJ/Elz8O1J3F2 aK8s4YpzALmc
IDqGYMBT6bnNY7ia4jLZo7qcqBpDEISR6dfQdKuGhS7ulUL94LKNtDNkDPfH atN5f3cgWETs
qjYNCGQSfHcZ9KmaMN/LJLYrZOSqgHBjJO4xnfYbeleJ4z4OW/hEUTRqFYsZ Wj1u5P8AMx3+
Wce1MSzSOG+C+F21uqvw64u543wZjIOXuNsquPv3p9l4UiiLPOi5aFi6K27j qM5P+9ql478R
2bLhCWIRJzplRGJYRyOpkB9csRkdjiuvDIkaSoVVg4XSz+YqQeo+PfrSc9N JKbeUrIYSoUE
GJJOUckHOM7dMe3vWaNWi8pGsf50BrQ2wxQra8+RUbDFNCuofp1Iwdvesctx BarJNKsaRqu7
SNsvuTnFNGHinFGi4dLxC0Nu50Eo2kMh+nUV8ztPtJu47orf2yyxZlZENJ9j vTu+jr09ZF4z
4BliytfnJnGRE6fhG+QT612OF8X4Nfsz/wCKwxRICQxOWOPbbep5T6uVrjlj ILxMJVB30nbH
9KW3PkmUxOph0+YOh1Z9jnpWmfR0iaUaTJIB2G2SNSbetZXniEU0z+WGHZ3P
QE9B8T6UHyP7
XtEnFrOdCGMkOGYdSQehq/Dk9w32dcYhtwzSK2AqDJw2nP6Zq+0eR4Bef4Xx i2vHTUIZAXX1
FfoC2nS5t454HRo5EDAg6h09e9L7lekMk8wjiiLSRhVUZPyROxtxkh48r1IY bVFSEx3RUQFJ
dZwugg6vhUkhaKVo5IzG6nDKRjB9xVgQ0MRmLtCrNj8eKhTVq2XYE49aYKID m2ZYVJVJSRh2B
IUdxipGGEYEjBnA3IGM/KqBbFJbc9KsQBz3GKtQD+aqHqu35T8qskDKIQQRv
WQDyoowAR8Kz
POT0Y/Oiku7nbY0sqepOKqJyvVsZpqWoP/mA/KqL+7lvXUaoJCv5CT71BX8I HalVRKf+mo+V
XE+pkdlA+VVqlq4BZz60BY+tMUOvfc4zR6gRsCaluASCT0+tDNCr45sasQcj IzUtg5s/CeGB
l1cOiY5zkR/rW/QOWkes6EHIXOyjrso1Z0wDqMYxq9qEsAuMY7VFJxjJBx8a FyQOmT7CorMe
eWzhdHoepqGPVnVkZ9CaqBBSPONZ+pqFtRGB9agmSaFum1Aps52OPIS9HVjI
R8TnFB9p+zzg
3E/DvEY7u0m4lxCwkjlaD7uYlztg4ZsetfT14peGZQ3DWSPIDEOWbJGcABcH Hxrnxl4+nTly
8s32aeKn73Ha/crsO+cNoAG3vmudaccX/F7iCe/5sespFBHatqUjrlhnPftW 7bGJjr8UsYo
jLJcaUyBkKep6dqyJx6ymYR27TSOWJGIWIAHrgVdMZB4itOasT8Q0FwNLGEB cnpnJznfp8a4
vGPE8Ev/AleHilxrDsrMG2VQpXHUuf2qaZXzvxF4i/wzjvDuM23FulTw6+Rd 3JhIVUz00kYY
7v8AHhtQXfjaC6ueJR3d0kBmCxlLagZZAcskgHUEDB2Bodjg71LcvRx7mX9v rPhXxfwzitkz
c5oRDERlp8LqUjqMfDfFehg4nw+cZhviHHQYkG9OHKY1y42VaX1rl4RJQzE4 AANE95bxvoll
SJvR2AresiW4hlJE8ZA6kMNqsTQNsJkz7MKbDCmuLRW3vEU9MGQUqa/swcDi
Ea+ysDTYYC4u
Xt7Nrg3GUBPmZc/tXOsult3NygS8Vo2yquYdmb/496hBXHE11Rww8VhSQZ1P oyD8qicRdGCS
8Tic9yiD+9FxlUOKMzFI5BLKG2LKEUj603hj308il4lQAFouKooj23xSghxK RJngurZiFOEZ
APL79d6VdixdEE17Jrfz+VB/fbvT/Uz8FM3CXVY3uZ0dSdLFGYg9j1OMU+Dh 8TqpXjs4yuAC
2nb4Gp0vZF1w3hyrp/xSRpidmMmaVbcKjMDxLNHcsOv8UZQ53OMVekyubxLh 8NvKjvPKFHTy
hj39NsbUmFlwxIRxIA26lVY3wBB2+VUmtsdlwh+82t27khVIVFIAA9ANxUn sxC4MVvPDDhc
sYwcsB/Kff37mon1yblXbmMYzGNtQwBv7/PpSIPJkKSyNGwyjcoqxn49Kqm W+mSQRYMCGYZ
Bk3b4YBpV4zLM0OqMIPKdl6n13G1QZtJDalkjyvTA2/anyzkxaHTmTKdsHKg e9AiE6iVml5e
QNUUnU9RvjLzWi6j4ZJbyWz2/3kSq0ZJnCoQfbr8iaJmuNcWVrFw/7pawQoiZ AiK6kG/oTuOt
eLuvBVrdy5mTRjIBgCqD+/61qVLGgeBuEvoe45z4QKNbdcBdp6Yro2/hng1v CYkgcqcFsvkF
h+E/LJ+tQytXC+EcP4crLa2yrqJJLDUd/jXW4Y7cOikjtFQcwliXjDnfruwO KmfhZ+watM88

pbUZ5OY4fpnbp6D4Y60srliVUMT0Ayao+bfaz4f4tc3tjc29nNMjQkBYl1bg knpv0l6gUv7K
poLXht/HeSRwESgjmMFJ2wetW+knbi+NYuDXvFp5uGwXVzOTmV4GBizjG2x/ Svb+AYJbbglt
54LiBIIYGOfZh+gxv/Wpu9nnp6qGYwypIp3U52JGfmN6S4U5yowT0ooFGkeT yY6Y2wahDMxY
yMSepJzmqJl8juWkYuxxkscnpigJyNwN6oW+XY5PlIwRS0hjgBESBAfyqMCi lxYHOR5UnXjv
VULOTt1FFGwDDNVGIZE6Fh9aGTlnP4aypRCYGy/Wq0QkYOPrRE5dv/KPrUKQ
9QF+tNMLZgv4
cCgMjDYEfSqBaV8daAsT3q4gTVd60sQ0JPtUSlsarB2PYnAqUXy2Jxn9aMRa cYP9azaoJUl/
nGn3yDTEJYYzgLt1rKqlj1KQWH71ilt5c+S4K566UH9jQJjS8QjVJG6j5H49 KJ+YCdgQaBER
3AXEcIY4/M+P6GlxIVJniCEej6v6VABkikyNQIHULtSsyscQygbOdZqNFGHy cqR881epCcas
YoimZR+Y/TNIM8WQOYDn0oCOMZBFCzAjfSc+pqK/TLcbdt7fjc7HAWHtECsf jib/AEro2t9x
QGMTXlk2cE5Bzv8ADan/AFZ+3WueIQQAa2UsRnYn+1YeGXokBkXhzlpY/wDL 3x7npknNW2pj
JxfxVZ8MYC/sniRmOC7KCcd8ZrO/jDgFzDJMUENlXcMVJBO2MZpbnVJJZscT iHjTw8lmv3nh
VsLTYN5lON84wB65ryvivxb4Ha1mtuDCK1u8AfeIY9KuGUk4A2J/L5sYJ74q eX5S8Pw+deJb
vhF6t3JbPfpB5mKyTRuGI/CwAwM5yMDsTivMrxG0nhs41gaO5QkSTczZxgad sbYOfjtU6zSS
/X1HwJxzw3acKnW91xziUPFJGGJ/CML2BxjGfcmvrfg+68O3UH3m0jMbka6Z x5gMbYyT/vNZ
48vldbX+yvRpxfbbkiO8hdl6qpyfpUbiNo2TGjXAAzqjXI+tdfKOfiCveFSa bi4Ea+nMOMU1
TwtSQGTbnfGVpsMoLkcJKhJPuuTuoOCT8qyiBhJzljg0L6xMpA9qbqZhZNN5 iZlSoOrQCwVS
PbpQwW9hMeYn3JFb8Ll24NTYuVhbg/BlucTXgOBk4dQB0H9axcSbgUUZCcWs
5kgY0mqYZjAw
CSRv8qmwYuDwTxv4OvpilszpMjhY0uzo1+43l+u9dqe/luJl5VqyjH/lSsAf frUnLemsztV3
zoEUyRXAdhkD7wdvTvSYOHX166fxAvNOCXmDHHwzmtYzroW/hZlLi5vFTAyF TqR61jv7eLh6
kwT3TdsGgL+hq5E2s0NzKYsQxRJt+corEn03WglWfBLShM928v0x/apjTMix FiQ7oQCAxyf
oKsQKVLBtlU7A5JP6UQcq3IYPC8pU4lwSNJ+VC73MmJbmRipAGrGcb7fA7Gm
LopBac3HMMuV
0hgCoJ9Tn/e1ZzA0jqEuEJOAdTYx09e1EwN/avZXAjFxFxHK2KHMTZG/vSZsnl 6ZNepckZxg56
bUBpGWQ4jBwdzk0TWU7W7TpGqwk6S2oHfb5jt9aBUUQdJCrQHIDzapME99sn
ek5BH4R9aaBJ
OkGAdOpoUjXYgZJ+AoNEFhJdK4E8EQCnzySBdNaX4dPBgiS3nTSAEE6Fdh1/ m9+vWhlc1omj
fMmACfysDWiOWKKlCqaUPqJJCGf/APXxqi5eK3kilX0OqjFXEpwPfavN+JOO PZKcxK83Uxxq
q7Edztgbj61nlyyanT5d4i8VcYuZ4tdqwjg1ZiMrFTn1KkHA+P7nPnjxPpeG PZu7QgnUQijz
nbr3rMtzYuyubazTwXKyQswdWyMV9T8PcY4je2MUN4J3KnVrV+h9dJx+9dJP rOvSWysFy09w
de/8TAx8K2xgRgEl2PvVVUk0THzEp7AECjLpgENkDuKBTTKw1l/SrEsZbSHy R1HpQCdRwTJy
wD2wc/UURkXH4s0AMR60pwRgaOvQ461qIUysN8HFBpaqLwc96h1d+/rQUASf elxOsqa0JlyR
uMdPjQHipQAw3oaqq+dRmKqYyNvVvXhj0BodDFsKMn0FNE5LlgNOM96owsA
RoJ+GP61m1Vx
xGNQzcwAflwD+1HrJk0qj6eurbFYqo+5AZMgetAw36bUCnbA60osrnGsfl0U Dal/CD8zSyW7
iohbFu2+KUxIGyNn2oMz3Djl+6znfsAf60uSRRJl+eoP/wBs4H0/rQ1jfi3D 4Zkhe5bMjaQW
Xoffvj3ra01uRlbbqL07UX6tFaTzLMrL6pg5pLWtuGzKdbg7Egf0ogCsBVkMs kaJtlhjP1G9K
jtlnH8G5lOOzOd6D9dWnFOcWT/DnjYSaA6w6kxn+batVlfzzSsstq0aDYExM CT+ox86bV6Zz
xJ5lJmuOEysUOFXI7N9a4M9/a3c0rxcPnj0qUCx24Yhs/iGCO/farbfSTr45 FvHwpZbwX/Df
utwmZlzdJzWkXvsuQDttua+PeLrvTdm44fatAjMQ8br+b1AJOAev1qXuYzb3 Mebm4pPcwJaz
mGIR/hkMeMfEqMt881wrh5clcqW1ZDDbNTjMarTbX9za2VzaKytHcBcglpOQ fUjl2J6Y7Vz1
Rw2oAjemdG96934N4raRXkTcS4ejhAAGEGsblGZXOCO5r6zw7jsNhwMNxGwt EgicAssDKzkj
Kjr3GrBHp71zlsrpnHNbLK74bx28UcluYlySMA2lLk4GFB3xn1r08N79wsJl veCKFhynMAOG
PuT7963x5eXcZv8AXqsdvHYmF7riTW8v3kaoo7fUDGBnOSSc9MfKuYhs2mRE mltlYFeYjZyS
diBttjbr/Y2XpMu+x2YRuKc24uJ5oIVKvMdmilPI9cjPpXQ4hBxP7us9pxBr u12kUvhfUdCc
/KmTS2ya5l4JriSMLe27zzfigjj0FNt+3aubBdpBLFJG7SyxNqZXxoODt8Ri nVWbG3iPGmu9
AisLW0ZXD649ySPXbp7V55fBnEOIW9/ybG5SK8OYws5MZbfzEMMY3xjO1Szy YvTI8H4R4aNT

Lw6Tg1ynEoGZbi6aQFQ4zgKgyMZ23xtvv0r3nhf7vw4xSScavZ3UNqtsDlqi jygZzjA9OtZs
779t8f1eq7UviRHjMMPDnkggfVM2vddicHA2/wBK8zeeOrOPmQy3N1BPA2X0 qSpGBgd9/wC/
atXlh06PDPE91cBJYZZJgG8ymMZwfdskHcbYqXkfE3mkluorli9yx0kYz+IX j3Nhc0yW4Z47
eyME8c5x5YydTeXGQPcj96zvfSWsP3e4DxHVqEjpltu2/aidL/xKweMg3M0j AHBWJRv+tZ4O
KygKroCE/CAoBz77b1VxVxxO6klMjLnbHkUdPgPaqa9eZow7RjAA/CQBj4fW gtb2ZYwrCN0J
zplHXFlxM0Jm0ARoeuw3P6npRC1bBCEhXPQnH6n0qO0ephGxY58p04yN+u+3 b1qKITSRI7fm
sgfGsA5B374O9V/EaZczAhvwnVKEbjP6YqoWY1kdcsq5yMk79e9BJGiaArhs 5zvsPb1oYcqW
Oo0gq2277g/SnprRW7MUjtJCfytEx/fpTTCpb8OuDY2YyckiPBP60D36xwyu 3C4Csa74DFj8
Bnfr09qdnTjy8StnmEaxXCsxAA+7SAb++K1xSSPZalkbkF8ISMZODvg79M71 N2oAyANht8+v
esHiC2fi9vFG8iiOPLKixqFLH8x23b0J3GacpsK+eca8RX3C+LXVpBDw0AgB uZZRnG4PpjIO
Pb9a38EVui8JuOJyQWhuQWKcqGMINs/hAwOvy7Vjxs+njx+R4JWH+LJm3jn 5UmWa3zpwD1G
3Svt3BYODTQsbu8S2jdMxnl6tZ9NvlXXyyJJ+Gj/AAOVeHm/W1KWoP4yMA74 29fIWN00IZGB
VV21FthVWEfeLdmMZkQ4GTnBqylcZU4HooxVHnfEPGuHcOB0PzbkYyqLlgPj 2PxrmcD8YWc1
48Vys8SuCA7DVj0GB896mr6epHE+FsoY3sA1dNbY/em2t3YycxRcJJlux8wG PITZEaGRkXYH
B6YFZ2RQ+rSdVUXIJETLdP8AqBooLyW3V3jjc7Z1qrZ3zsGGPSr86Qp7tvu guBGEKv5YmTz
nockDIwScde3QDFeM4n4q4i00iWlsYdGQxkj6kb1w58ue4ssNsr/jzvbSsb a8Dp+GNsE987
bbYr1Ft94lsnuZLQxIWVeXzFLEnPQegx1rfG8md7MRwQQYSPc/6VMr/LXRVN p7AigYDG361U
B8aAn2zVEyP5T9aKJIDgupYeg2qDTH9yGQXKN184z8v94pqlr5aNNsqMkjoP jWV9FTrG2A3M
GD+QlaFJmKaQrqAdi/U1F0t1ZyFMxBPZcUD82IBDcEgDABA6fSoFLK4bldXA O4ZaTeu8gJiO
RH/o1D6UHPu5bQQLEXljuh+KYHyH5advrQG6MdmkNq0ccig5mKFy+e58wpD/ AFgbiPF+Vyfv
NjKAc5e2YE491NJm4nxLWubawBAxiJpUJ+oNDYubjbQ6NMShz+MSynC/DC11
OGTLdWjPNxWy
STXjSCSAD69GPYWh/jVctq9o7NxSzNwrYECMSzDP4hXnOJSwhipuySSdtDDH t03ps1ZLjBB
Zi3RZkinXbQZI8tn0xj/AHmuhMkAgZ2kWHlqdKICXk9AAN/0q1mTtxGknkmJ hMyp13jxj2w1
HBaSTRs00skTHqEwufotUkNz0GXh8CIEka4bUdjzm/vWme3itFUJMuXJwAd6 L3X6tj8ScLjX
eNomG2nRjArVH4j4Q+c3Oj4qank34gPiXhOGImYopwW0Gr/4k4IACbxBn2p5 J46XJ4m8P489
2mMzyUJ/pXmuLzfZtxOc/wClrA0p3JMbofjsBV88Zv8AFK5p8K/ZPcxq4mtV APe7Kk/lnNZL
7wB9mU8Pnt7hY03USJd6k1e+5qefFL/Dy/LGPsh8EzQi7TjpWDpqWRdOfiaG P7JfAzHlp4kV
3xnyzR5/31p58E8P5lu3+zzw1w3iFqolvulwyk6BaXIYk+4GMD3r1s3hmwmv rG7Swltbi2wA
2XcOAMAMGBB261LJvTU3O26Lwjw2KRp14ZCs3XWpVMHOCjy7fKttvaW4jbVB
HGiuWdhdbhn/
ADZFM70nUyMwfw2ktwkvJRM0oUypGw2Kn96baWPhu7jzDFHKkZwXMmnG2/er 5L432d/hfBEg
nt4J1iWZRqKy52G9c6dOA206Q/c3IMQJLc0ebbuM571eviZfrxfjSx4dd8Du JOHNCr30TiWE
jOkEE4GcdxnvXA8D+K7G8d7TjLSQ3arpRY0UiQ/93Q1L68ovDveNr0t8/wBz h+8LcLydCuWk
jVcZ6deu4l29K8Z4g+00O2JitruaTGfLHM0Q+i4FTNNx5E/aDclzGG0iXUck 5Jya22v2kgYF
xZY/zRtg/rV8OSzlxdyLxh4V4j92yotLiMeZpQSj9PxZJBO3cV6ksnFFa4kj s2ScggwJpEm+
QSFOD2rnheP2PScF43bcLEhaxzM4wHjbSAB7dOud6ZceJBLcSy20MlvziC7B gzZAwMZGPjWp
M6Tlx209s0bi8mnabSOXzHLENjYZJ2Ueu3WuZcTc/Uxbi7qwYk/M9viasEhi zA7RIQBgMM79
RjHrv6UcYXWuqRgANYF3FFaJuVA2La5kcbNkxaNx8zWfSMeyZoKw+nABC1gk
sHNw033uVQce
VW6n13z+mBt065HZd/aPLHEluITQyRrjWdL5OTuRgD9q3oNMcGsBivmdoycy jYHOSdPQ9Mda
mfgNVohEaCi6icuxY+vTcbbU25eGS4eeFSqbBYpBq/YY96oyjQFYsN9sealu 4B33+eaqBD6i
d8fOo23cb0EaRVUhFySMZNBzXJDat+u570Fo+MgnaqZhg4wD8KKHIwHO+D0P
Q0q4IMcLFACy
9CceneiPk3iDitrMcQsraq1Uy3POWZLduaCARoLDbRvvnjG2eldv7OGWThd 7DoiEby+WONi
dKkY7knHxqpjw3HXjbi9wDaWsYGVVbaRVC6ds7ZGTpJ+ee9fUPBV2LrgVsV2 0JplznGKI9N
HOo5aSK8kKAgRM5wCe4x0rlllpYpne4jzbKJNOx7ZwMHG/YdetItAsMZbVy 1yRjIAzTXUbB
UG3vV1HJ4zwGx4sqNMnmToynGfjWPh/hqyspi0UXKfOQ6MTtn8O/0+da1nHZ

WG3GRyomU9VZ

QwPxB2NZIOGW9rIZcuZdsSO2SgHTHpgbfCp79rkHdwR3X/OkdkJLaQ2ASe+3 /wAUCIsahFyV
XYe1WTFo5WLDfSM+igUIVyxHb3qxGnB0aNRwcZA/370D28L4Lxq23cZoK5EY YMFAIGAc dqIK
BvQAVGaHRk9KUU0e/QUdpsdPX9KBelhGARqctuRsAPhvn60DRuN9DEexFNxA yuiR6jlqqoyz
FthRroYBlkfBGR6H4UXAyW8brl2dSN86vT3zWhJolZeWzMQB5lUgj4k1nSGz TSY/izcxfcc0
sqrijBXIO2M9aioOWu2jO+MBu hpU4fJRBpPvvQc2UCr87o0AAOysDn96VOhbh J5nmtCVYKUjk
85z3C43FBgi+8yRPeW/LkjjYI7SHSFYgkDp3AP0rKLq7eVldrJFOWCSZPXfo 3xxRDpbu3jcR
xSWplI21kb/oKyz3toyMtxJaxvt5oJkOOnYmmmM02uZ82k8ciDfHLU5H1zWK VbqOZQ4s8gbi
SABfHBzVUmVJmXKrZH15cH+tKS1kWTvILdVx/wCiQfrmp0n6Md5YdJiv7mFc Y0prlzXS4Nxm
+tpFb7zLO6/+YYSTj03FXB2J7qNbRbhTApzuqxAOfiD0q5Lu2eLmu8Dg7ct8 pIDj0U9N+tQY
RPZqjxzBFIBIPMfGPbc/vS7KLh5dmtoVMv4VZXGxPQdN6p/r7s/PaFXOhtXq dz8cYrbwa4vk
uRbcPiRppoydLeYADfIzn0rDf5ZbgX9sqiS6Kq2QI0dcjOxyAPkfnWGQSZCk Ox9OlaxNannu
5ojEV1IEC4IGAM5Hb1rMlk3FbjRNdWkxb4QGbSNKgHoSOIT0ma493wtXm5Uk h0Ix BdVLDHc4
HUY3rBeWyWfHFbXfEZXnUTQwXVsoiKk/jGSc5x1xvvSyakvWuJx1+LJwuFG soYLabKGaGAI
XOQcMw+Fet4bb+GbLhdulz4oijRoluf91t21a1OrBI3LZJ3yNgNq53qzWptl xstvFF5JM0Fr
d3s1nBgW0gk5WUHTIAP611rTxJxUFS1/cn/v1Y+owa1n4a38tU/iTikmA11J gZO+Bn02Fc//
ABAzGZ7mUu2jCqMglug7Ef761cRiaZm3JYk7b9qba3kts+sKko0kaJMkb/DG 9VNZ1nvBMzmY
BT0VRgj4+tdK24ldw4juFZ0I1aG2znGDnqe1MJfy6NrxF7i5MvTw83IUZwik kDbtv+tfF/tG
khtPGV1fpHJfZNMqx5wS56/AZBrU3LKxcnKWPncc8U8S4mU5sugKuMIMV515 CxyTk+9XjMi3
uls/vVaz61ZWfYhlfWu54e8R8S4Jdxz2Vwy6GDcsk6Tg/wC9xvUvHyb48vGv rHA/tD4NxKFY
76D7nd6SrPr1IxOcnLZl6/7Nev4bxQQQRJb8p4wWbXlOl1AnPU7nf3rlt9X2 3k9z0G9mmuri
QrJzl1/Az4VsZ7Dt1oYVnUEc1lZcDQucnfpWmfSAzxZV3LtgghhnG+/Xof71 Ua242l5gYdNI
FBuiPDWmQyNdFDs2QCflvW2ZvDpH8J7xSNiGQVN/S5+1JHwYW5ci5fl6GZFx

vjpXHnVFuGWF

dUWfK7D8Q+FPaeiJNKK5QL7BarKsB+U/lfoiula8KuJ7VrqOQFGcR9Tkkn4V lkg5b6VeJxuN
eTjb5CnSAFoMuTPENOCfMAN/SiW0Ets0sc0JKglk3yo29u+avR2yrqUEc0Lj tjOaJ9QRWWVW
z22yKARp0h3OV7qrANSHwcFc++aC/llgAzaifMMbe1BczWcMnLe9RWYZUHYn
bPQ477VNkUuR

hGwRuW7EAgoQw+opE8glhm5TiOQKQHyMg/Wkuo+Ecau7iS/uFmuhcsZCWm3J Y5yTk17j7N7t
5oL1mUBYlgAwj6hQTvgda3fSTuvCcSulzNeQciMtJPzBOQ2tcavKN8YJO+Rn Yb9a+hfZpfSX
FnLaa1zABjCdAfWI9D2x1gNI8k9PLjG9WT0rMaqAgem/rV68jYjb0qosMNOD 37iqV9OcMRnY
4oALIB+Hb4UiOZfvDJymbSxU6lIVseh7iqgZFZUzgsR2A3paEkhmRgPRh1/W qjE9q53+/wBy
PbCf/wANabdSiBS2sjqzgZP0FVWxSqx62lCggE42yeg/Q07QcZ2qBZXHYVMb bKKgUyn0H0qR
L/F84Jj0nZeurG3yz1qi3UaiQCB70BFDAgHOwHzqNGxzuu/bFEZX4fEQPKu2 4AAApbWsx14
Vf5mLaifrVPQ1SWJg8cuSD+ZQR9KRPhENIGVoigGSDIST74qdGi/i6XedTqA yqxDIJ+ftSxN
ck2rlbHt6VMXVSXajUzxMPfTSEvbYyFFbLHfGaYdLadCcbZ9M0qRI2YagGyO hGRQCKFvGdcS
rE+MEoNJ9+llfh8LNqB0dTnSD+9EXeWhkZCJI1QRqoWKJQDgYydup7+9cq5t rjUNUEkijS
H54rPe+1yFQcEhm881jHE3UjGfoaq68NcPuiGe3yQMatZBqyYn+MLFeHrnH OQ9sPXOu/Dwj
zy3nla6FZTSnZVnwl3AyZruELsQ7kZ9xkVt/4ewNulXg+E2af6S0j/DLyNSz 8RvFVexb+uKB
LKVwDDxGZT/NpDfrTpexf4dxTO3E2cenJUmulwNbyzjkF5b2l2X6FolyNq1r NmV0B/iXBeLz
2/CpnHm9yq4/gHGxy2rUOpGQB2/diXXDOHXJtDfSWehtCCFDv1GNiO1ct/M9 OuZ6vtoXitjw
62gubiOOQZbTJtrDYOQRuM4HcH+tHNxVhmU2+pHXytNAhO/fYe9ams2QHC5O

lpctdpw5ZhMN

JlgGCM9BtgbgdB2rqcLtXYGWXgoZnO8sNxxyvXoM4B+ILp1XHv7sRzqps1Yp IQWnneQtnOxw
Rv039q5t5xme2sWtbS0tbWbdhPbgZzupydznBx1HrUksZuWOHZXMNtZwpb2i P/ElESSFWZWJ
z5cttsOpz1oLydbTiFzPHwjht9C7kxzGML59j2OckT2Az8KTfS2TdrtcDu5p dLtb20bGEooi
tgVPsN9up33NeitYJ5LRY4+DW7KFLI9R1MAcZ65pNas4mQX/AAyAOj8DieSI eZmLAdQDkb96
5F7c27AywR2cPMBDRizk4z0OT7A1Zb9Sye4555O7YQBhsoY7frXRksxJHFBY

o8yMNXOZWBP

gZxgYO/xoY23Xh26SaCC2i+9h1DCUagD7b4GP95pUVIxG8nkiS1jIYaVYKAQ nYb52qpLDJPD
3GreZo4bR8gYLxNs3zrxjTwdc8Qt3ubi1eJrRCzNpz5cE7/AENWTtjly6/x 8KuB/Elx3pDj
bNbNARnvQnaosRT2olahhiyEHY16TgHiy+4UugSPJGOKbN5R8ql46suPacG+ 0a2ldlr20W3y
cc1CTj4j+1e94fxGK5iS6s7sMpA0yRN/audmXK6e+469pNC0gme+mim6GTRk 7nc5z1pV9Nwq
3uja2nEop5SPOr4V1PXcHpTUyqeG6QtIloXiixqZbtAR7gY3+WaSOBqYkDLb IA4I/Ee/Ttn4
EVNqafLGEEn0STI4I2fOoEdKqKRYgGE2kagBuMfQ/tVUVxcPc4+8XBkAGkZI2 FYRhHT8LKv5d
ZAI9NqBjRRTTrl5I4wkmQNRJAPYbHb+ppUEDQx6AyIVXVkbZPoAAN+1DsLuKv zY4prOYml6Y9
QXBHU9Tv+tMzARnEyajllWUqDvnBAO4z26VJ37OvimMTKFVAu+cnr8KJ2WK2 1aeaxbARB5j7
ncDFVFcQlikgj+62XJkVQGzISGORv022ztWIB+9ATLI9XTygaR0+PxrHe2Nr dkNcW6SMBpLE
ZJXfb4ZJNCIm34aAirbWymMYQ6FJUe3puc0cjwtAwWRVGNyu1ScuMMx+fr7S 9xK6qQpc4x0x
mvS+EOIQ8O4LxO4aTERFUUasHv0rpfTMeWEytemaXWUZ8vpOGIPXevp/2V/d HivjDG6KMAhm
yTkHBZjt/SpT69L/AIVelwP+M3JA7FVP7itPKnRAqza27tIOv0xWZMa2qQXG fOliPbNO0tyZ
GSMFIgeuBjON/qKs1AxyK4OFYY28wlowNRwoJPtVUtXjL6A6lsZxnei3xVCR PG0726yjmoMs
ncdD+xH1rPepcNHi2KB87lumP709otA4iUOo1gbkUaKSpYcAY29d8VpGuMAJ p1HHUgDb/e9E
zKo3OB7is6qtQP5hvrqhYEgqAN92A7479etTZhHOSL234hcCG2ZyxbTI42QZ 9ywAHzrdKkCa
OXNlxcA6Xt5lyMjP5gBUUnLYpMxEWnUrMW3UAbkeopN0zhgkC5J/OUyo277g9 dvl86qBTmLjV
G8mptsADTt33/anplhkxMuOxxn96omg9gVPrgHHypN/cJDIZXJSMnAAQf0FL VZrp7dGnfRPI
WQRkxqxqDqTgFcDbudW23ehg4pK6qi2I4otvLCxRthnOx6jc/WpDr7Qxwi3tw beBkVznSxOev
vR4yCTkdbKqJjagcK3UZpphRVMgaQcnHSS/H2n4PZvewwJPZO33Z5oJ1OWIz pIBzjAPUdqxz
5ZF4zt5iLxIstzIlxYEBfwupzketPHFouYySxSwpzNOS2Cu3Vlzn9K5/+1kl sZtmtVtc2t1b
Sst2kciKGWiksZ+uNIOMDc5xXNnulxIW5wx/MJWx+hrtOXHkTayXU95assct 2tuXUSJreQFI
O4lyehHsaY8vFhDHJouUimXVGzMVDr6gspyKnVa7N/xHiJRQ9jEyJgO5mOT7 nbr9KTLOyDe5
VC2Scxj5D8Qq9M6VFcXfJ++iYGiDaSQ+nDEbDJXr7ZoJbmaebVEhXH4RIHw ffGKSaS5GvhV
IFdTiO+vmt8/hCu+gH/Mcn9qZxqyPD7jRllyjAPNhiZMHpurYINWz4Tb3XMS eCOQgTygHc+X
GPbpT0uockpLKCB1ABz70V+I34OXeCJpWvriCU5RccsAjYkgb74O52xQix4r BcAwxiMyEMxc
qSGyRkEnynAPcVn/AKvoK217HcQXP33JwUwFUxjJ3wxOCdzTr/jnEEeFprmJ uSrLy1VW1sds
t8M5GPSnfynX2NPDOMXK2M8E3M1sQbdUiPTrnYAY6/WuWnAb2KQTz8UQRNIG

Mc6FNCKknB0+

pHp3rNmztdy7GxIUUS1ZuKuRFAS0akJNHp6A52AOTitj8Q4Ba2j3I4a5QISwV SWOQRn09e/et
S2XEslm15Eng1xLJdywXCLk4t44SgOxC+c9+n+tHwuW4Dcxz28yLBMszsrzX DMqgKDjOwwSP
TOO/epeXe2JONSyVpaxHC47CSwke7MvlzApUKT6atiO1dLgXErSac3Et+ISd mjkhW8g9Pw47
f7zUvTXG70Xe8YikvLleHpLJcgkvGbUPpQjrt1yfbAxXPkCwUxhavgVy9qhz pS15YJPXcDPX
vg1bb8Y3jPZLqfvQeThzW6ISUikRoH/AHMvm+u9dUXnELcji/8Ag8FvAz6k MqNhdsAb9B36
dad1Zy49K414q4kjWtnNCA7uwMttJ+EepIOAv1+FefsOPXCW8t5bWP8AhryK Q6LoV3w2w65J
Oep96lue1l+x0OBeML67nll4mvEYo4lyoaRly2+Mad/apx7ih4pO6SXReAqy r2Kg+4UetXjs
9nPLOn538R8Pk4ZxSe1cHCODDH8y9jXIPoa7uM9FtsMgUsnNK1FEbVBWVWD7

0a5J9qsKMkrv

ncV1uCeJOK8J2srkxqTuuMg/Wpy4zkvC49nwz7S7sYW/iRwMbouK95wDxVwq /iefmxJoBTTO
2MZ77Y7muN3je3WScp06TcRsV2N9b4bphxWiGVGGOqNteoYBU02X0llns2EHt uN/8wzWa7sfv
Egc3M0YAHkiwq/TFEKSw5eCJ3b3c5zTYIY1k/iS+X1TrVmHYrh5ibZVeAYj/ Alhi1fi99X9K
bClzL5lwJW32A36ZNijNFcrclssTxylfwupDA/A0Y5h7DFFAypjzMo7YqrqJ lmlWRWAG+Bjf
bl98ZohB046n5UGCRtnFULY42qhLpKtgHB7jINUeU8ReH7fitxJcS3aWsjsC TEhXAC4AG+Pf
p1Jrn3XDYLDgswTiM0zxkyKUlw7eXGnHfNceX8c5WJ2+fy3fE5LRbYRnkJsQ EJBlyce2M9Bi
lwXPLgkSaFhcysNMhIVVH0/Wuvh35JLHNIRuYckEg7kHIPwr6f8AZbybTh1z LOwRppAFz3AH
+tavoe3N3C3RjVagyM65KrjJx0z0rLQQ49aZA0PNXn6+VnzaAC2PbNUZo2uO ZIZlhWPPk0MS
ce+QKejMD5SVJGNjjYjegBdy3kwoOMkirJjXrlo/WiLWGHRLKrp5c9Ni+4/v nf0NLhRJAXeQ
Jg/zdu1UNa1XBlkJxuaipDGcPIBj1pphqz2oB/jKMUFwLWRSpmjY46Ng9fap 79rjk3djJl1q

lvcCKRp8o0Awz4XGIU3B69hnzfChk43acPg03Nw7um7a0wwwHrj5Vzt48ITt5 +XxXNdmWOCMR
I2OXlpDMPMPyKjlxmt8/jKBhMbqaQMh/E6sx9gffGO+K5zny92L16jlz+MLn krNbxwyBfKwJ
G5O+RvnG3f2+FOtfE/EJYJZuTaMEOBEjnW3v0/3isz+XITppt+N8Z4rd2Qnt 47K2TCtJBCNT
D4EgE/r3rVa8a5kbpItwkoOlz92dg2GA9BjvXfj5ZtZ8pf1HWF8gYI7hW91z 9d9que7iDqgC
yucEBcE/TPtWti/s6CZC6/epXt422DCFnOewwoJ+faue3FoFk0sxClyoZYpD 9fLn9Ku9knWj
MsU0YlhZyuSvmQpuPj8aWTQQ5xQNVCyay3FnaTnVNbo533K70sl9oWlnaxkl IFGe2NvpRTRr
NK0so5kj/id92PxPekTxiRDkScyAmKTca12O+3WsrWNtnPKQH2UVroyMs3Be HzEtJHEcHfWB
Wi5t1uFiViNEaBEVFAUADHQbfPvU6SbukJZpGCigFT+UjbNaLlr2f7pHK8U8 FuhVYcmkAZO2
Rv3znNS8Yvpy5OBCQkmEY1asAg/vVtwctNzXXzDI8oA29Nu1WcUNXh7oPLEo HpkCqmjhQ/xL
ZM9PK3amVZjLybck5jwDQyW1k6IngRI6bgU2kj9FXF9wiKvjDBNMvRVdsYyP bess8rXVvylS
GMhIMYkONPr12OffpWG/ntnt1v52Vo55ZBGGLGMBAc536b10Wu7SK0RoLa4 i1ZQg8shsDc4
GDn/AHmklNn1pl45Jl0XIsJpl0RfNJeGMYGM5APy6Vri4vbTKpvYrZ0DatL3 DsFP6g1nv2uS
pxu84PxK0MNRayXaQjXLGjaUQD1BBFcu54tHMqluGEQADWsMjKrnGN9vj9K1 v2M5Jsrzt/Hz
1dxDIgdwzKk0gGxyBpDAADPpnbrWGGGL+PG8CFZ3EjKyl/N2wXJl+VEj1Ntd 381oLS6nVLcK
UxKmdj1xtmsJ4fZSbCMhQ2vSkjKob1647VnJ9W+9gl4jNbgWdtNLZw4CnRnT t3OMk13OBXZs
bQlr9VuJXDH705CkLnqT0J9qtjUvRbeN5WAYO8hDZKW1ozBIHXzMPSs1/wCO 7K6nawl4bxsM
8Sulo4EYhD0k2Odx2NTy5f6mcfzjFecU8PXgWBeH8cikjZYgosQNTN0BOeu4 6ms1pY8Kvely
8ltOEXlu4iZJJp4o4ycFTjduo3pbb8ST8VmvrCeC2M3KjyoP8Nbilt9NVKsZ OUEle3SWX8Jg
kXUoznfKtg/Xv8aupP28X9rdv99srXiC28cRgURvoTSN/mc79/foK+TN6Gu8 vUc51sVp1bDv
Tv8ADrg2zXKRlollDMOxPT9qzb21PWsjLjY0OOuBU3RYXemAYrXFKXI30oUO 1S+yekeQrk5p
yXcqJpWRgOuAal7alz0JL6XVu7EH3r6d9m3ii0sJhBxi9aKymO7shblPjYgD seh9K58pJNdO
NtuPqcEsM88nLdzBpBil2/iZx27dT9K7EHCLmeNZYpEKMNMYFd/T3pMrN2Ev w+9VGyxxEAZA
DjLfAU3h3Cbi/ieRVRAuPxP1z6fSriM1/YS2j6JodLYyMjORWJCgfSYtexyq rjl70WMx5AXb
APYAUBdVQsGBP8oG9ACzJzFwCAcZHp+nz2rdcyqsmX7vIXTQE0sVXB6gH82
2/tVGe5kC4mV
oWDDdUTDDt06e/WnaBFbvM7W80bRbESgcokgAsOvtg+tAhrVIZkkKK6DfJ2z /XrS5bQwTiQm
3OIRjfUm/Tfnp267etEZbnh87LzW0Mj6W1DBGcntx8KxR8PzNHJNZxzw6sun OVS3bH6iqhV3
Z2DMwi4O1uGTRMqTkh+mdupUkE49/auMfDtu7ty7NdHmO5AwBn16VqWpZPg+
H8HsDq5sBiTR
kkLjO42AI9+h+orRbcLEasscMehN/LtgfCoSZ20LGgz7U1YxuCRsM71GhiLU V3jGr3q1UKVP
UqcYIJFAMkalCVGp2ySMHGKzpHIHbnJudlRBkr8T/pVQUyk20ccUmhw7azyw dtsbn59qHkgx
MGH+Xfvkb0Afd5JCFsZTCqqS4ESyatsE77D+IPjtxGy76iBjLDOfiOINAYqk TGbCmVhgv39O
tKuPvEhLltEYyzE7UUCs3Co7UJHb3C3zLgDmBIO+ScEZBwPU/rXOiZHfMbH UcdQxvBJ3xtRP
+tVpNbq00V0jF4xgaWooNnvtjGM/73HI8S8ON+qw2fEpUgJDIXtFXB7gn8Tb 9Mn5VLx1WReD
2qwRx/d4Cyjd9JBY7bnf2qNYQDWscUUauAGWMAqcDuBtmr4yMYQ3BuHvpzag
nuc9a1LZ8MjO
ZbNXZQANWCcfSmT8GOjGsEV3HbcNtFnyBgp5N/5Rtkn5VqXickUvKltxGVOD qYkg/DFGumoc
Rtm8uYznbGD/AGo4pbInKPbq4GM6d6y1h6XEyEtb3ABKIToPUHqOtcDxWnGj
aKODKVkaXLaW
BIX0yR29aZqyyd1w+HWfjFc/ebmEbk4dQ37EV2Y/8SBxMYenVUP96vjn1nyt +NBklXzMM/8A
SaW0wzjO/wAKKAY+wquZnqKCFj6ChJ9qlrahZVocjIPvQQKgzhVye+N6HQg6 DGTnYU0wJUvB
V1DUMgJMd1Jbkg5MeDqHoc9qRyn16mupG9AQox9AKn1dWyt/65X6UKxyg5+8 /VRVidlzW0jK
WN2c9cDpXEaObWzTxkLuBhtz6Zqq/Q7c3hnfmSQ+jCJAQPao3Elo7ZY+RCZ DjMrDLHYHY56V
ztutSTPRMvEGZ1e3LRNj+IRKTrPqcYrdFxd7nRFeTTKFz/FjADH2JJxU79nX qt1tdcJnjihW
O/SKIYABTSnt87998+tPjsvD0kEkui8dFH4jvsNtgOgqzl+kvH7rILDhdsjP bWd3AlwcPqIV
NWN/MD1Hx2rjQS3IsuTGY443fOOYozsep7dP2p0ZfpcrO8krvNGwiTU7CUOG wcZGPft6Vt4d
cSSKy2NtZvnzKpVC2Bkk7nONutT/AKZ9xmbi11czs/3eJWUaiAFUKB7GsvE7 iR53Jl0H8LGN
UyPUhap0xz8SuHt1tmkjZQ2oEJhvr1rSvFuNXVxApuluWjcGJZCCM9Bs3X51 F39BvbjiRt2h

KQRRyYDJDkp1H4aj6Z+daPD/Alc4rcSiWBZbUMSOcj4xjY7g1WfTsS+ALjUh F6jBSTuDtn09
6583g7iEU8mXXSMkNhjn/wBvWteMrPIYyw+H5OTLLdmaJYhqYBMk+gUdz+nv Qf4XYfha9uID
1DSwnA9sDPtU9Nd31XkftSgtLPwrK0fEFu2kIRQNjXfrnf4V8ObJOwrUvThe 9nQISw9a+y+D
uCR2XhqCW7ijlF+vNKllJ05IG3boaxb26Z1lee8X+Bl5Zu+ExMG062hBzt7Y /avm0kTRuVZS
pHUGt/tynXQem9A2a2oCDVLsayoJc5AHrVLgtgnepSGKnfNej8lcR4bbXrQ8 XtluLG4XQ5/N
Gc5DKeo98dRmpdk6amV9z4Bc8Kn4bEOFSLJbxAIhVicY+IzXeia4RRy7tFyf w5IHb1rn033K
NlvPNO93GWkbLFZDkn1NCXn5WjTnUxYlZN2z6iribTbS5ubVyljy8jzF9JX4 b7UmS6Fxl8KN
EZIV1PylUFBjO5Xptmide2PI27nIXJ9jQtHCBtHn51TAcuIsSykfA43+ITkx hIKlhj8Xfl+I
ULPJ1YcsBgklVBOe3pTheQGJlkaZiqalxgADJyT1/TvUMYW4jds0kFsxBwq hBGpB9dlrK0t
2YtPM/hl3Mxq2B6ZHyolL21gUveQcxi4YaZNJ2ztn0/WvP8AF+OQ2E6oLeS9 tWIZj93IEbnr
jGQQB02xQkce8+0QWQeJrCXlyDGhniLjbrklidsk9+3sK5P8A+oqMz3EtlM07 sfKrKiacbdAN
8+2KTV/qkn2gRJJHpt2lUKPKjFAM7kZPUjpnHbNdrw34ul4lfl0vCHVHkyJC +VHx2GB8Kdn9
cepZ4g2wjYA5wrHf9KtJrfVgwYXOd2z/AEq6zi2lgb8Mbg9Rvmiblp2kXPUA bA1RPLJCyNI4
bG2Nh8zSgYvwxvW0O4QqqhdKL03CjA7Y3ztQEpD7a0Zm82MAA/2qDB1MdSkr
gnPyoCtRw+GU
Qa3lnkQkGSQuC79z+/0q3mszgZxtg7frTTFOIsBskK3Q74IHesx1PJs0ZjBy TnegG40Kwy6E
MCevSiiiVwGQoAoBXGCSfTOdhV1MHmGAYzJqK25K4UlvUnuazDRKjsEJK9dO
+kEkDOOnSmhT
xxAMqhuglz3PpWYClY6BzQdWBmlgY+JGKaGy2aqxAJOP5TmsU9l38wAP0pAc
a2wDwSRz/eP5
gdQHyl/rWaWGRG06Gz2BXFUJZXHmVGK9/UUJlCp5ZxjrpGfrVTYmuRTkqy1 oivpY1GJWwRu
COITFlp78TeKXlyJrBRW1KQRg/73+nWgbicTNso+NZxrUN5ARI3QA+rgfvVg xyrrqQBI9VII/
SoK0L6GhKkdKuorLAdc/KqMhAz+1ALTaex+VZ5LpLB8h261cNXHdNluVQDAY nUwXp1Az1NWt
2pJBwCNiM9KWGMb1J6ipkZ6igosvTI+tZrjnEHlsQD8KDky3ErJG0KynPIDl DvQvc3QwuCqj
bAXGKuJpTXFx/MRjoTSnu5WP8Qq3sEAoa+8FCSQw+rf6UQube3IYWlu8gAw5 QkgjoRiuTfTY
nFoD5VgeFeWq+W3VvN3O/bOTUWXhs4SK6mvdKjAdY1Un2O52Hb51dp4ymcQv
OE4VLaxPIGkO
Wxkep9TXN4lcNc3TvaxtbQtssaHPIHfrU/1FQ2caiSG8kEVwxwHaYBY+hyww SfkawAFJSqTB
xnAZScHfrvV6O9aBANBBaydtuhprtcCN+Y40nYtyV2JGOuOuKh0waypwlyM9 s0UV1dggL4ZV
QgnWBggHofai/wCtMnG442Drw60LNU4KZGcHp6Df9K59zxGcYMsRE7ADyv5 R8iPT3q9pk+D
sLrhyxsl3ZvJlxGlkcLgd85Fdqy4lwK2LcmXiMGdIIQgDOdzkGp/san6p13x MO0QsOP3UayE
jTLLsgztkk+nXNVBxji4tg8fiGPytp0SFdXQnO43/vgUyfOjeX2ayjxNx5m0 rxBH3/NGn9q5
fFOM8TnDz3cgZVTzYQYAHwFWT9s2z3j4v4v47Nx69AUFLaPaOMbZ/wAx966/ C+DcH4P4bvb7
jttNNezxFLVEYARMw2LA9T3rXpmzZ043gzh0d7x+3E8RlItYmEkyjbUoPT2zs PnX2O8uop5B9
3s0tYFzOjQ/hHx6msfWs6KNzPEJoYlKpDlFMlyQGxnHv3714rxd4Yjv4Xurl Kt2PMw/9T/Wt
8fwxy/L5k8TqxVI0spwQR0rcOB37cNPEjFi2AB15Hrjp8auowR2k08oihQyO eiqMk10P+F+M
6BlthMQ3+X+IT21uGjwdx6SB5RYuNPZsAn4DvXAubSe2lMc8bxuOquMEUyyJ LL028V4RfcMW
P75C0aSoGRgchgRnYisUCg7J0qmvoH2SDi448y2zFbMoTcaww47fPNfaBKfX qVh8qxmV03Ye
ssTLs4Hx2q8js9TTAPrJ6qR8KsNlsbxjZX2ZQdj33ojk8anYxAe4oCoztkfA 1RHMjSs4OjP5
VAwKB2lwfOD8RQZZJGJOT9KzOWPeqilGexNGoQdSR8qDzH2gQyyH12cRmlV
wSpUk4+ANfle
l3V5qKXMZjcjGGUjHwzTPpudOW7sxyWJ+NElZKiaFYBT6qD+9VPYomVGRyVc g5KY619Z+z1b
aW0+8JAKRxgaCTj6mlpj18hVdhl3zJpOQTsST71FVctcx3+5xRyZJ53Ncro GdtOxzt0rWJ
WAXUpGRt70UxZlXg7fEUyPS+SoAGNyFoESW9vdvHlZNZjzoIGAM9ehGac8Gs
BWSNwOgK4pqY
tbS3EY/8PGnXYHH64qfd7cKy6HJx5WG5Xf17/P1q6YXLa82B7cPIsLnLRkZU /LNJHBVAHKIC
eu1NE/wZwS3OQk7Zxg9c+ntS24ZeiYyi7UtvjHb9KuxOwmxvIOcxkL03G9Zp 7K5eJ4DEJl2A
BTbT69M4oukmG6QDVCw0//DtjoD2pf8YroMb6Sc/OmJpMxuk1FA7EbZDHcU VuJ5lZXhkGo4

XURgD360w1Yjug2WR85z65ogt+/laBtGc7+tDQvb3YJKwuDnOVIzWe4bipGm RcrnZShyeu/6
0w0PKuHjViAoXbAwCPiPnSnWQqF5Ww7hMUTohgyEExu46lcYpUYjDBhbAME0
bg57nP1JNXte
gG3bkMChd/yk9Ou+R32qLBMinBwGzgDtQM13I7YwANs/X40fOIBAAY7b5Hep hqxPKMakPyGK
cZYRbFy0om1DEenYjudWdvhimLul8+PY5YfKpzoicGT6inYFIgkIJ0E9tqUI pbxu8kUcau+7
MF3PxpKli2WXH4lrHcm7ACIhfJ/EoGAPrV9gDb3arllDY32pTGRATlwiA7t0 PtVTWV7xgcrI
WYbaQcZpwnnIY8xs/HrTF1X3q5BABz+tH95um8hQEntoFDp99ZdQI1YzWWWE Z2kJ+dcmqzss
2PLlgA460C/eNRIfOPhTo08pOUyUX2O1VybgqHEaY3H4hQGnD2llWNTHqb/M
MDapd8D4nLw2
RrKMtOxAQKegzuT8ulWTUtw5OFcSEDSmNIRfxMV6Uox3hVkWVmAGWAGNh86m
LrG0hBldA3uT
SxPDrUtASol1AP1FOzomfkuuV2PpjpWdlXsuPIVRa5VkcImVOdx1+NX+JG/g gsSDqGdh6Y/3
0oDCIIcPbgqCWYnrvt8KOa3kjJR4gCBnysCCPYjrQLEa53jb3piWFxcxyLHb yuuDq0qTt70L
6fLYuDLbeMreycAxNcLoz0IJ8v8AQV6z7VOA8Wg4VZ3siq1mHKuVIOlzsM4+ BrVn9sY3OMtB
9k3hy94la3t1aQhgHWPLHG+CcZ+de4k8LcXSZlmt8Mx051bD51mdt24zzeHu KxneyllyRkLk
HFIfgvEg/LNlLqJx+A9auVnyjxPjDwhNIst/bW7rMu8qaT5vf41wPDI2v3Wf gd4dMdwCsZP5
Se31q8vWpx+8XJ8P6uG+KLYS+VklKH2JyK+sc0nBGQe5PesfXSepWq2e4ncr x5dzkgAZO29c
/inCeHcWkhfiNukxiIlOdJI9CR2qzpLJXiftla3sbOLhFm7PDIdfJcalhx00 Mdx8Nxit32be
CVFunGOK2+sSg/d4pFyCO7HP6U/xM/L6dZWVtZRmOCGOBc5KxqFGflWkKGzh
zj4ZqNSYLIDp
5ce60BhUdhntgUANEQpbf5GhJlB8pegSbly+g529SKbrBGwoFI0AJDb9MUJc sVVVZizaQB1J
PbFAmdVQvr14RgrELsreh99j9DQSR6DuWQ46MpFVPZaEA7SD6Uxp2RfxRmg8 n4ytjeWvN58l
o0f/AJyMY1GT36Z+Zr5Fxy3CTMkt+lyM4Daw+R+uKdHbl6POV1JsSMk7UWpu XpaJCAeo6/Wt
IKBYw4EiMy56r1r6V4ZurSGwxHHcxRjY6lZg+uB2qU6/Lv2DK761uSw6j+Fj 9c10lz/NUaOA
P+zTCAzRu6hmjXShbfSCc4HoM70GqPzDGkDatklZbS5tVmZlrpQsoRsEgHPX qPIQYrXg1taR
6LZOWnyP705LYoRncDvneiQ4xZXHMZM/Gp93PQznFF7WIAP/ADWPuKL7uvXW
5oBalZxuPi2K
TPyolxJNdCKMtpDGTAJ9N+9Ds+3XmRhorkup6MCCDVSRsrzQf8AtqDOyze7
uD6bkUtYDzBm
CQ53yJdv1NUaeUoXyrj1BGayTW0ZOdgGg/wCUYpoBI5lwcXIA/wA2KhZtGpZA 4+Yp0MwnMkmi
OKSTBIZg2w+uKZIAOqOuO9DSw6Eg6j86JirDYqaGEPGpB2G/tWcxKOWqmEyh
R1rO2knFQwto
wWyGI9vWqKdwBWtZsK0SB86vL6YpNzJcJy+TAJMthsvjA9em9AF5eNbtxDFp
LJHZQ83mDSBL
0Hk3ydyPfGTjbFeJHjm9WWQvw1ChPIXUQV+JxvWbvxxv+uPR8A44vFLR557U2 oTqzfhpWnDdO
U5/hurd8Kc1rue3OWcvSGMZ71NEeN1G3tVjQJI1c5BKnlB3rHLYMwJE0pPbD
02lwTWF6mOUG
IJOSZAuKZDb3q7yJHkduXn+1a9s/WiPWoiWyKx+Wf0pyMjfiQKfY5qK/Vje HeGMNoAvwrO/
hnh030SH1AP96wuVz5fCVs0zFCylx6EakVsjsJWgkZaUH4j+1OjLiHwIZDcz zYHpj+1buFcG
srJW0Rs5fqZQCf8ASIXv66KQwISESJT3AUCr8m4Mi7/CmmFyJasumRo2HocU tbPh7lQsMJB2
J0iml46xS+H+EyFS0lwPyg7H41kPhDhBkVikhAG6g7GrrPj+yJPCHD+cTHAS hGwY57fKs0nh
KNVQRWCOWOSzSkA+2KC7jw001qYBwuGlgllkSTc5PQ+wHx7VmtvBbakEseld
YLtZ8nT3AGmp
/p/jYvguyMjO8bqg3C87Py/DTR4dt1ZHThlu4HXEmx7e3b9aLn5Lt/D0aTvK /CkZc7pzDp69
h7DatllbXDNBDwqOIKOCpHyBUtpJLHyX7ceCfcbjh3Era1FvpyhdAAMg5 Xcd+teo8OQ8J
8c+Do7aaaZ2fa4WPbkyY64z0zuDV5WTILU4cby/j5cY8v9nRm8MeLeleGLuK QySuDCpIVTjP
mOT0077b7V9ugl1Rardo5xnGVI2rGZysdJfLhOR5kkLDEKke7nX0/So0g1mN osj1HQfGtbWc
hcsFtIMNbRID3lr4T9sngGKwLeleElFtGb+LGn/IMe49ifpW+N3qufKeNnKP ll3BxTjEsvGF

tjJ9zWIXEsa7LgaVYjtnT19a+4+ErDgvi3hsdzw6dlJ0QLPbsfMr43O5yQfX pXO9Wa6yeUs4
/HWPgCYNq+9Ly87gLk5V43xxBJ4TsFnulQzTZEMeQsX9SPQVrlzt+vKeAvs 3414puV45fQk
2TyFy8pA5xHYe2e9fWD4evbd9CW+SowQh6f7xTNJyQ8OuQ7K8DNJnGfxAnvv
STbTocNCynPQ
riplXYvkSMobQ2D33qCwlcErCTjqdJOKmGhe3kRcsrgeoXAoGhi1aXLZBwQx PWilvbx52GcU
OkA/hyKASg7rSZI1z5cA0MZJoZMkgZPWkvzSfOSTjG9VNCI2z+IDNOWFNHnf eg8b46invLX7
tAwGDnlkBg/xzXzW58PPEStxd2sEmM6TclewNXpO/UjkXdrFAu06yNv+B1l /ek26MxJjl1K
C2DjGAN+tDv6fb39+iqsM7KF6AAbV6zgvEPE8lgzPNcXfMPOo5ikBunQ9Kma uyfHoeCcY4hN
dLBNws9fNITnHz6V6gSg7kY+FO/q7L6aYnXGBitMegoWLIDkALnc+/8Av1oG gDGSi+xGKJFB
xggfBsVA4EJ/5n/v/vRrKP5s+5lqgw2R2+tKSSF5CoClh1A7VAMkHNIAlmfz z/TFHZ2CQ5Jl
kdvVpWb9Cap2ZLCAcjrSdCkgtoJHQMKAucE2JUemGoTcxsc5QfQmoSLLrgA upqxlpGzA/Ai
gW8oQ50Nn2l/vS/vGvYqzw6Y/vVC5rdJxjQc+uqjjURR8sqAAO1BmkKwLpiV Uye2BWdpHOWz
nHqaKESEj8OR7ilySoAdQx8KlztNEOmofMUprlANtR+YorNLMW7GktKeymrE DzeuVb6VayBg
TuMetEQumdaW7dg4FFIYsf8Azkz7isbWklZnAiJbc7VZcZs0CZjARCoXPRah u7lWbUVyD+U5
H61b2k6C19P/ADCqa8ckAyb1MUhry4Vjoc47eWnreXAXdgSfahvaG9nLBR5t t8DpQSSysGDF
1Ddd8frRdWZmfA5rZP8AmNTQnUSH/wDKpqP2jUqtJUoIR70EhIGNCK3xOKmD jCx4oOKyX6vA
NahDGTsVGcduu9dOFLoyZn5ATHRASfrUy6b120BQOwz8KvA9K0J8qlBKIBKI BnvYOfFjnNEB
3BrkrcWtrogPG3zuN0U7/wD41myezv1G6K+hiSESXPP5zEI6pgHHw/ethcZw qnJHUCKpXnPH
HAlvEvCm4fcNoVG5gZeoODJfOvAv2fcb4TxiW8j4otvaKsR5QgyLjO69Ntu 9W5y45WON5cO
ez68z46tJ+OeMLEdwzzel3UMKiaZEZTqycZ1dAK9n4P8P/aHaX8b8TmY2jkc xTcLqA9sbf17
Vnlx8u2uH8l4f1fTbPh5jPMkmlLY3Blwffat3L8pAOOCR1q4q2QBTpRSewO1c 7i0dlPZNZ8Qt
BLBceWSMDINXbPTNksyvzr4zQ/Z74553C4lks5kzyJ8Mk0Z/EjDuM/sDXkLN m4hXuWXhVwbN
ppGZlIRvKDvgYzn0pynd/FThbJL9j7f9nr8W4Rw2ZbvXlBTQIDKEuYZGYAAk IS2Dp2P0rwPh
1bj7Q/tB/wAT47qPDonUalxhDj8MY32B7/P1rEkk6bvK8r3MfcvriFmLSO2s LhrDkjaBMLIV
ONJ2YAbH0p1vxOVIJAlxBNychgA75PpkD2671dXMjQb+MwwwPJcWyGRCSNxue n4t6zXMI07FV
isQseCzZZ859wBg/3pv7TP00q1v5UhNsQdtlJbOBtj+9cs8WYQTTtPyXhYBk BBYgnHTO59qa
ufpyuLcYNzy44i1zAv8AMAUog9SCM1xLkyTy8yQAb/hjGFHsBnaiXCxIHBy+ kYyuRk/OoTqj
lZyjFxuOww3xxQZigWMvzZHfJyhyBjA7/WgMyqGAty4HTfBP1P9aH+oJoe0 bLn/ADUAulSf
Mjk+uQf6UFNJF5c5QNuUG46UmQRvn+KfoKDyPijhA4jFKAqGVRhSXIP6Zr5 JxSO6s2ktJY1
Uas/hB6eh61qYm505bHJPATeVxEscCbQ5UMeZhyC67YHoMb/AFoUvm6ZzLFI QCdIbDED6b16
TgPGLq1gm1QLMdt2GMD6VKtqvX+GuKpc3JWRAjsMDAUfsAfrXrF0nqKkX/DI VAe4pojGMqSf
jVDY0CEEkAn1NbonUDYoPg1QHLYx/wAwDNY5J7RTgqfbaqYiXtv0XWP+zNM+
9BsaWckdMxGo
YsSzHoC/tyyKfFdELhoGHYxQKuLmRIPLVQffekrMoAJaIE+2P60UE72kwzNH Flo2ycd/es6W
nDg5MFIghznUoHU1ZUxoJRi3MwHoCOIFJHq/Mo9wagTlgjUyPlO98D/WsyX0 MQAmuA5J8uQM
j6Cqdrfi0CqMSHJ9tjUbiFu6ZM6Z9MZNQIlvYGHl3PqxAFZ2vlyCDdKpO3rV WE/fEDY5ytkf
mJ/tQPdQgYLpj1GaYhXPiO/MX6UMk0i6EH41Rna5hXCltz02pZvlcgBx5hke 49aIMzxjGXGf
SlvdQq2ktv8ACoBN1Cep6+1B94gPRhgHHSqCV4GGTj51ZSBIXhd/erphD2UJ IKkg+xrNLZDc
h3Pzq7qZWaaBEIXJJG+NW9WUhkXsrZ6r/wDOKvSB5AAysi5H821KZr0FhHyG 2GCr4P61OIz5
X4qCDyEYnsHA/wDmsEh4i0w5iS79EGDt8avinkt5p4xg2s6/BMirW7xDg85W 9OX/AFp408o/
cY4pw/74LP73F94PSPVvWwZ71iXXTAliGC6Sqe/pRURKIUSpQSpQSpketAOt f5hRA5GamgTI
gxlwM9N6W91bICXnjXHXLDamxAL+yJx96iO2fxjpWK/vOEwKj3KJpkOzFBv 361PL8JeP5VD
xHg8cavGY0y2MBdx9K0wcWsJ5eVHcrrJwFbYn4Z61PKL414X7RfHUvCrdoOF oY5dQDXZCso9
h1/Wn2/HfDPEeCCG+8WtetLH/EXmLE2cZPIUD6HNZvKTINWcby43xfHuEcav +Fcd4g/hi7YR
u+kM6glkDZUkdM19r8L+N7e/sBHxbFleKMMxXySH1ABOPgaXq7PS8f7cc+u0 3iHhESYa9jkd
epXYE1jm8WcKijYieJnIGSdqvlE8ayQeOOGpJnSbaSTojPXsK5PGPtHKWkw sbRI5NPlmmfZ
T64/1pLSyPzv4v4vNxzxBJdcQumupCdJcbAAdhjtX0fgacFgsLJ4vC1sLiJB m4aaXL+X8Qwww
wSd61tnpzyXutVxxSa38N8U4bbWdvquYpgJWDM6hugBJPQZA+OazeBPE8cnB

o+G8PMVqLdNM
kBhQJlviSMt161m7I3JLXqbXiFxCJDGVBkXS5KHiR365picVv1yI7gxj0QB R8vSmGwX3y9k
LI7uTMhy2DgHHwq1Im0gCWQj/q+IMXaIM6kFHZGHQg4pYDZJO5Pc0iaB1Odh j5mhlcev1NAp
yi7k4PuaEeYbb5qxAlXA3yKRMz4wyj40GfmH82KAeZwpYANtqx0qoYI1O34j QPEeWQF83qDQ
fNvFXBeLRSycQsUuVYnzFRv9RjFeD4rNxN2Vr6cyMc41OGI+PcfOrmdp5b1X LKkncVYiPXqa
C0iOd1O9e28N8Ks3s1lIGqQndWBx+1Q9vY8PsrNf+TDGjleukjHzlrpqjvn 51VkwYOOvf3p
qPJoSKimBznPMYfDFGRERnmnJ/mqCmNsMBclvUvtTURCMjSCO2c1RXMjVgAW
Zj+VSR70m5cr
K8LRyq6EhhqOxHWntHMubyOJXaWSdFck5CsRkDYfPp86VFf20iKVubhiwzge jB9O9M/S7fye
yLI20ku4wdS5pTWu4CSPnt5MD96sTaqW3uZd2lLnJJXc59T3pDQzWgu8xUr vsMn41esTa5X
FuKPDw1Yra6eC55rO00sbkupxhADsMHJ6d/aj4bcLMOifioup8bhYyuNqnS7 c6b+QSQGmZSS
BuD61iv2dEDtclFnlyy4yf8AZFXpO64I5xX73MsHD7qGFy7AcwszN0wACo6b 743zXSXYW6q
BF95DeYmRggGPTTnOR61fZuXCKPGipiBt9LEHTzXwSM4/L7mh+78YJ3ayTfu 79PpTDy/RjQc
TMhKzWaRknChmYqPTOBmmiC70gc6JvfH+tOje/QWt749GiPzlpRt+IDf+Efg 5/tSYdrWC5yN
ZUbb4yf6UUKFwRgTEEDC5U4HX2q3PidLLDdYGU4jwOwB/tRcuUHJZGHpnrUy HZK2Ly3AbTFz
MEBnYDg2epptjDMZWwkWQh3lfSB2yN+o/wBg1QDzSsmWjRdAxlLu3vSzMQM/
d2J+NTLTyTJd
zDBEDaGsrcRaLOsSrnoWJxTxXTG4jZSyKn3IYiQMCVu/wAen1xSOMkwNcWT 3X3a4hfEyAgk
Y6g+3uKlrUIYOFcSguEaOSNo3hwFy2cj1z3rpm4jIRUiUk5yxbpSMnK4wh1q FUZOo5qPeRF9
Sxrobpvmh/oecGYiPUM9qYEuIRpWQ56UOn6rseN3PEJmhtoRFJkssj7jT6e5 NdQcTltLFbri
ACKQNWkdCTsPc1juun9ZEXxDwwRu8lwihH0EBg2+PatE3F7CJWczoUU4ZIOQ
PpTyLxpLeIOG
IG5lwoZfyg5z8K58/i+zVwIIXkXuWOn6U8vweP5ln8XHWvJthoHXU25q18YI ATJa422w/ept
Mil8aW++uAZ7Yk/0pi8f4jdgtZ2WFAJ1FT0Hxxmm29FyduKvE+O3LPpYw+n cIFXc4GT9a1v
B4rdjEkrBFG7agQf69qvjqeefEs7fxlqYk5jRqgwzlxn6E4P+g3Fambi6iY3F xbyRSbHmShQh
74wffAqeOfTy34al1wrhzf8Aiul2zDlIXiRQxB27jfG1cTjniPgziYbS3FwG OSxXSoH75OBS
X8LZ+XnrnjEU24hCYXSqITuBjGSck47D2rLPxJpYoFZ5ZDGfwSOSoGB0327+ nahpUd/JrJle
VoyS2IJCDnfG5z6/vRXHEtfmRDrJDMzEEEE79BjYb9KYm14Tx5xCfl29qDkuS x/YfvXM4jAeF
8AiZY/8AxFyMSSFdwDvj2rWma0+AjiG5Gk5LDfG3evX6ttjUbqCQ1GfP5RVQ BPvXkPGfGY/u
z8PgfvIxGsqegHaiV43h1sbriFvb/wDqSAH619fj8oAViANhU+k9NCHUMH9a 8nxbglzwziA4
twdGDA5ZFGRjvt3q5sw3Lr1vAuLx8QtlxNGZhs8e6kfl13EjfYIR9azK1ZjQ lznvRaWGwBqo
IBgKF5NPUgfE0UKzK35IPzqzlhONQomlFEY5XB13qixX3J/y1cqbA6mOPI+5 /kP9qGQSMDmC
Q4/+2aZTY58rMrsrwaSACdW2B/vFR47guxa2Yt12BpITYtQyISYWUY/kzRAu 7aVhdxjshzTK
uwlUGXd8JOVBea5CTqBZfpuB8q8fxD7LOMX9yJgAiv8AnmmyfmK1J+WLyvzs +P7F3DEScVQg
HbEfX9a69h9kvB7Zyt3O9wykf5cfSr/WM5zvvp1V8C+F4Bg8ODkdCSx/rW2L hHBYAEjsxHgY
GFO1Ty/TU4T8tcPDLQ7JACudyRgrvXK8KsmWO6lsrcu4UCWVVJJ6bEipbjc 476YJYeHzX3I
geKaZPMYkP8AUZxWOTg+Y4wUeN1JycQqX+h/pTSzDpeHxtlXB0nVkkKMVEs4
UZWeJWwehHWh
h0SwriDHEqkHI23Hzo8xHyctVU9cDrTTlyzz2iTLGYZG1D8SRlgPjio1rGQS FUBtge+PhUMh
Bs0CjRjcHUP9iskVnBE5CREZOSRVTDECDWxQlXAGR/rQO6KG86hhtjNRclW
RzEWjZTuem4z
8q501zeKjDlcw5GCKeMfHJp2f65kEtdyLmwwu2mU6QZlAGO561rl4ZZ6o/u 9pDG5OriUZ/1
q7WclXO1wznXzppGb8TEEGUmW2uSpZHCg9QYyT+jUi0CxOCrcg80baiAn61H SRT5ojqJ3IOc
++attJllufysQPh1oJhGQDJlw9Mb1NVZtY5Qo1ADuWyBinw8HtuSRBcqHqBq +2fh601MpMvD
7hGGkgZGoA56Uow3CyEuokMgYblsb99jt7UGEcOuYpVkjmyBjBldgffbOKj yXCzBhdTk9NO
9Xo2qcTgbqD67UErSJHqEOts/hXY/Hemiwe7IBV5X+UOFFIA/OPgKvVFjGsj 4immF+UnPNGO
1EyxlcB0PxqA6YxS8PRNd/d7WQjppqANYbuwtw+JOE2zM+ThGUZ+W1XUwvh1h
HbM/J4QwB/M7

I37ttWoveByE4MxA/OUTb4HVv7rH9Z3Ua4u9BVuET5J7KhGPrSxLcuAv+G3C 49YwB+9TtreI
SLjJY2sol6fwtWf0rPJjYxl47hPcQtt+ILKsuP0Z/wAVypoDzoxXHmCjVt79 aVxPxdJcST/x
20SkEqo8u3TANcJrrbMcqDjMIl84kCO4hUAK/XvXSsJBcsgaaKJG/CWbbH9 Kt/ZJ+G2Oyjn
MhHE7WNI9yZSQSPYDqfhWC6zHmVtbhJozsG5ZXHvg1emf7T3CmF9lg1zloUY
8ox+3WhKuYwr
FGOrOsrV8OuMfKoaKxmayZnUI7YIHMTUFPqB610W8T8TW25CyxhcYJ5S5P6U
ytSz8AbxRxGT
RrFvIDITyF6+vSii8WcXhhMUdwAv/SM/Wpl/JsnxjufEHFbgYe+nx2AkIH6V y5JpZCS7s2+d
yTVkTyod6hXfbOPeqygjPpiiEZoK0bjOce1CyYGTQeC4rLBfcbhl1NoRIUkj IOD29sV6DxJw
9LvH6sWcRx+ZtC6j09yKv1PjgeFnjsp2EnNBk22GQPT+te3ERIBAOCKzG1iE /wAmasweQnSw
l79sVply+IXUccUkclA SXGAFQnBrx6+GOKXBMMy2MzajsFQ5JqyWs8uUI7dDw /wCEONJxSC4b
hV1y421EiFj/AER3EfDL9nEYsLoOexgfp9KePKfCc+P5ew4V4Pt50Imu5AZA csrbyKM986gK
6tz4ERhAtrclilcyNIGZpPbYgAU6LroReBvDwiQPw23EgOWZE2J+ZNah4U4O joy2keleol61
Scc9Vri4JwyNywtI+2AVGK0rw6xUsfusWX65Qb01fGEzWNsq4is7fPfUuP2F Jazs2BR7RY/d
QAP03ptPGDW0s4mBS3UPjuKS0Fs7IFVc9SBU8l8YbFGqAghFyT+FRv8AHNYr jifDLSQRXlzb
RSZwFeQBt+IS8rFnCX1CrTifCb9gLS4hn8uoCM5OPhTjHYSazaHUjzYJYfLH enlq3hnQI57K
bVmJkI7HGfoCaRdcrdog5z8sU3U8YwSGZYyQivlpGgFiMY9+uf8Ae9cKL77Z 3cssXC7jTJKZ
XkN8CGOeukt7n9Kd06jsyTOyAspDPuVbsaxTzyohkSJ5hvhFAyfqQKdqkV44 ihae3deYTqAZ
Mx+7b/tmthlicEpKnm6tjrU0xhmuYFB8rOo2JXfPyrl8iS4/guglz5gP6Gqd Muq4kJUB1XqN
aDH6GlosizcxlhxnP/KGSfXNPSXvpoa9nWExiTc7Z07CuWw4gsvMje2JXpqj b9809nr1AXPE
5oG03AhDY28xAH+96Vb8RjupNACsRvmJtQFTs6aWAK7ls9j2pLKxbyk47jFU ZbhXK6QNJBGG
9K+8ShWRcFh+U5qAVuZtsgg/GgPEE1aNSkj0YHFD2pLI2BDTlwO+BH/rWK8t uHyM0xgJmYbv
lgP0loE8PVreTMcxMJB8jA4+Va3uAdJ1ZPYdKElcoxDMSMHGc1z7yxSWfmLx C5Q5yNL7fQ1e
vqd/EaconKSe5uH9U05GPjilyrc3FsUUXUYcjUBNobb3FTF3DbeOR4z95jK9 ACxDMRj1FNWN
lQwRVwe5G9VAlc/hwPSSjBwSylWXJGQeh9KozTMzbtokHUg6vljNZXTik0b JDFbgsNLc9nC
keyr/ep7NxosOC28LxXckSJeKM64ZH2Ptk127nlG2Krqn1DBJJVhTpJt7rGb mdlwFjJxsUxi
l3E7k63t1OACCTpIP0ovXotZOaoZJISxP4MnlHvQ8QmaggOEilfyg7DPxoSfl y7jittEVEiMD
3GknBP8AvtmjM6yLzEGM+oq9nRUsxlwSRvnas5up45ASNce+dt/YUAx8UhnB 0eUklRqGxl60
9LhXXdB33AzTs6EZ428hiKk+IntuY6SKjlkORq3on6XqmjYFYjt0B7UeJ3t jBjCtKjEtoRy
Fz64+Q+IMWX8Kjgm16mYsgG2xyPehllYRmx31DFRDHhXAlIZR7mqS1nLjRc jHxzVO8alfHI
DHmWrb9ACa2W/jmzEgEthlT2Ak6n6Vyt5R2zhfrbH49sQcNw4xn2bVXVtPGf DZIAOrRk9AU/
tU8r9h4z5Xeg4nbzpqinVwOuDWmO4LMFVSWPQAb1qXWbM9nK9048kDsPZTU+
78QcEJay/JDW
5xrnefH8iXh3FXxiznOf/tn+1aYfDfG5ztZTDP8AMMD9avjU8o1r4P4yT/8A SkZ9WH96engj
i56pGvxcVcPL9DXwNxUncxD4vW2HwDPqHNU4wO+kE0w2/h0U8CWQA1XUhp8A
0ii/4GscbXL5
/wCkUyGcgt4GtseW7Yf9n+tAPAsOd70//wCP/WmQ/s0xeCeGgfxJpnPtgCnf 8F8G04Kyn4vT
lZfy5k/2ZeGJmLNDKreqti+lbrTwJwGCDkNHNOhGCJJM7fKrc94k4Wda0W/g nwwbtqj4PBkf
zZb9zW5fD/BV6cOhA+FNWcM+mDgvCVAxw632P/pimpwzhyEILG3UnqREN/0p tPCDSys4/wDI
2sKf9KAU8Ko6KB8qbScOM9RMr7VBg9qzrWRCoyYKgj0NTP0ooOdFv/EXbrvR
a0xnUKaMc3E7
aKTQVlcjroiZsfQUy1u0uluZyplxkjEilTscZwe1TTr8pLMoLDfAHUCssUzF PMWB1H8a7kfW
isvEhAqtd6bieRFwsULkFvgMgfOuRacZulkJfw/fRKTgyNLG5+mvOKnfyGz1 a7KTJLDq1uwY
bgqQR+IZm4Vw4oWe0gck5LyAM31O9WV/Lx1yr/h3JLy8EkgsrtgQ0xTmFh1wd x1NcnlcbdeVx
Sbh8wJ3DJkE9hilm96TZ1jZawm308qwi1L+ZGAPyAzW1rmVLYPLE8ZPm0keb 6VFcu84vpQiK
KbV2PLz/AFq1mEyLqlbGNxjGaH+MZ4XbCUSm6vzj8pu30/QmmWtpa2qyLCZW
D9ebM8mPhk06
/Cby+0r7sutjqjMZ6qlx++aWtrawMXWNI2P5lGKLIMSS2bJ+8kn0Bz/WhL2+ SOc2fdelDKet

bMSOecjckUMi2ikfxG8wyuMU6GV3t8FRk/GuXfcStrZ+W13bwnrpd8U0kJX i1o8uBewOuN1
Dd60LeWryCOKZGZhsuab8Lx+mFj0IA23pbHeiMc8kqKZG0afUAsf0rh8R8QR WkyqE5rE7IDg
n4kjaizK3cNv4763MmnQ6nBUnV+o2pkiRspUqAD6bGrrPv0RySmWj0sD+Xmb /vWSaUnUiM0c
gP51JA+IRcJT/FipaOC3mVf5SwP0p4SdolJhYvn8Kgk/rVxNgZo7qNIBGF/M pUZWky3BRSDd
oB/kz+1RfbmS3xnkCfcZZcDPMRdOP/cDTre0V9pJLpcjODK23609+035K6Mc apHoUnHqxzQH
QckMPrVVIYS8xo0Qjblk1be9DMt2q6sl8Y8q4H70TWOVZ0bL8Od9+oAb51rt 5jKoxC8eB0YY
xTtOjTzgpwPmRWRkuWcBbts7krgf2qYu4SbfimQwYyBSTgS4J+Plo4Wv5FK3 UMSY6ENqHz6U
w0x1dl2Maq7jopbAPz3pUqCRtc0JD4G4bNBz5bjh0DhJLkRsvUNJ6+u9GLm3 eJmgkSbH8p/t
SVfH6oSxBRz1EZPXzbD57UaPbMfJLGx6YDCrqZo+RC0ekp5Tv1oYldbaOSOO d9DgAhjnG/Y9
R9aamYcEtx/zotRxjlcj9KzmRlyCMov+ZqauFmUPkKQykdCe9Z0IPOYFfKq4 y3eg0NcBRpSI
77bDOaWjTuQNJUn1pC2RtHDLg6ebKFB9BmhuOHRrkWnZ5s6VGR171m8sqycq
8ALrygaQQPam
i4iBGpsf9lqqhulHTBJ7kUccqp52kA27DJpYNNrcMzcwXBiHTJJz+lek4N4p 4vwi5WW145Kj
L/Ke3v61zvGV048+Uv5fSeD/AG3cWiiSK5s7W90jd2yjn8xt+le44P8AbDwK 6T/9ws5bR8ZJ
RhIv9D+IZnPNx99tf+f8fL109RwHxz4b43cC2tL0JMfwpMNBb4eteortw5zm 58uF4JUrbCVK
CiygZJ2qwQRkVNEqVRKIBDQogQYBb5sT+9BJC4HkUE+5xWdEnklU3CKABsUI br8KlGr2rHcT
XcTakgE0e5wpw360B292sq5kjaA+kuAT+taM5GQQaSqyzWVrlrBoEOrc42ya zq8ttGEis5ii
9P4gP7mpYm57Z24tcqRrsJEB7s67frSfvPE7l8NctvCT+J9yflTtdhrywWpV n1M52HIJ+gp0
F8s+ohHAUkHUpXf51A3nlQdtOOpJpCTwzktb3EcmNiVcHH0qjBfRcReUm34g sKBcBeQGOXJ
NDbi7iYm4vDOOW5YXH0qZCW+sBdzyMoEMyRtncsNWfbrXNula6t5lnmOsqaH
CbKfXGadL3HK
t+BOJG5/EJZQV6rIdj0/Ea1wW3DbEhzIBMFz55STj5mpnGEvO/TzxKwTY3sK sB+AuN65vEuJ
TK2hbCKQn/1Zgud+wwTTfwZntXDndpA72bWsgP4o3Ok/EYFNvJpYYWle7kbs O6KxJxj0zVTX
nZelpKxMlzxInptAFGfkk38MDAa1uLi4+oM2N/b12qYb+253AwTjOOtZ4rot kOY856K2cimm
alyYyRuBXM4tNZStHFfQRy90Dxl/pgHFxUca/wCGXkSGbgaW0Esvdh0Htn8P 0rFayeMkkXmy
cOMTnu5LE/DpTx3vTzrNekikl5a6sFiuG09M1TMTtq7dO9FLTWMgsDg9a51 xYSu2qGaONSf
NGYVYN/WjNBDwvRctcTC3kwuWECj9etbdAjTKoq564qpn6CdRbbJzQEMQf8A KfWjRZyScgnN
cu/s+bIG5PM23YtjHyqJTUxHFCIUJQMcbjr09a89dMsD8IEfxIDu0tyRn47Y pTuRst7NdWt7
NlmA2CzkgfpV3kUpC8tWk2/DzcUNVYi5jZuaxBPRQ+r51raVxgBificUWViu 55idERyT/MuQ
BSZRerHq0CTO+F2P6moWuHc8RuVLB+B3J0gMxDgYHc9d+9MtJrWSFCbhhldp
0c0H33waevZs
v/y7qSJ+GJwSDuPTNKvDM4KQKrEfmYYq+z17Y1lvVIMgjVe5zVSXrKCANfwo DjnZ0DFGTPYg
f3qw0hOQdj2xVQXMI79PSi5jadyPpQKeaXTiMAUaOSulsasdcGornXmtwH0Q hlxucRnHyriy
Dic9yOxcNgbnBf8AYMKZ+UvLJ02LZ88N99s1m22Lrvn50i1t7m2dxFYxxqRs UI/0q9s9e62N
OAJdxLk50hk1AbVIF5ZzSKv3OMPnGDgmp2uS9tKx2gGTyoy27AHvUMql+zj J6EKcUXB5Yrl
HDnvigMhRwHBIOWOnNWL7KWd43d0njGoYXA0sB3ya59xLeLpmt7eR5EYho3C
rqXPUEH96idT
20tf8Na2Rb3hFxb3CNmOZXBGt29awS+KlreQW63N00gJGOWCR8871L/jUkzd aE4msirp4prk
IONDDS2T0GKU9wdQEldMwOdXLzv0z1pJPiXlftDdeGeK2xKXXh3iELjsl3H 7rXKm4e8QPOT
rmlg9GTA/Wut4c58ceP8v8d9cgpBakHMSiEdyox+9A1vGULRzAKP5xufpXPX X9ttlwozxiT7
7bKp6BpNJ/Wtq8l0DPMifb8SNqqbFy/giS1ktxrk1BR2JxiqS+ZdklcD0DbV Malrp8O4vcxS
Kwmb16HPSv0z9jfi6bxBwuSxvXL3doolkY5LofX3FYs8eUrpL5cLxvx9HqV6 HFKIBKIBKIBK
IBh4lDxGZohY3kdqoP8AELRay3w32/WmW0F1ETzrxp1zsGQA/UVm/Zt/DR0f VqOMY09qp28h
IVml7Dqag5mu6uJ1D2FxAgsZtJj4bEmie4u4FKxcNeYdyZxj/3HNmpsMtZG uQHUBOKJl/CC
4cj9Nq1cwKSufw7mn+rk+M7Xtvr5fNBbHQbmkzyCVDh3Ht0oemaNVjwVUA56 tufR55ru6GsL
btKADoKIRkjtuaJ19YGu+IzONdhNa6erC4QqR8Bvmqlma3bnvLcuFG6Kol/b NTKuz4yW/iu3
nYxjht/GwO+bZ8fHOMYrq/fkKBkUgYydQwaS37D+vuXWabikMTANLGjHszAG uJxmz4XxFnll
tWu5pB+ScpjA2/MAPIU2LZc2dOPBwdY5o3HhzmJQ5DS3jO3x/AcmvUli0KIE SKTG4IJAPp71

cxmev8A0n+ISwZ4gpGCdNZoLPhqszvb25djksYXeruLmpetYKjM9qk5lXg KCTjoN68s/GL
dboRW/D3swpzre1DNn2Or+9TaknGe3fsDeSur87mwSDIUQEMPielaJ1ZQQQy 7daHt5q8QqSX
4rNATuVC6sD5Uvh3EOHxkqbuaV0/FJJIR9KnS9uletb3FuOZCZkbcDGa408U Cafu/DUTV+Yx
g/1qo1xpdiEN97t0OwCFE1OZ1wMyB2xuQNVlRc34oyhjhSGbuAax3dw0CjET y/8ASM0Rzzfz
LKyyMNPQKq7g/M7/AKUiaWtr5g9yL0knZROyrj4A4pP2bflx0LG2t7FOVBr0 DcBpC37k0951
UEZx8KE364t3xqZXeOCKFiNIY3C7n4ZpFpXTic0wD2lvJFtqMU4Yiotye5XW aeMAqCC53C53
rj3F1fZaR4J4wCQEiZWz75xmr7TZF2t9IU80FwD3MgAwPfNln4vOZtFstu3Z dcjKT9FNKTK3
RzSNCv3IYw/clSwHzlrNdJasTLKB8cmiZpElzFihVCwA6bVnj50jqJIUKnqW ck0X0fI0aoVZ
RpHUAVlk4gkOxhlyDYEJmgZb30U4wgbbc6llphlHbY47Ugy31tBdoA6Rs228 iBsfWuc/CLNH
LokCkgjUITj6A1UwuzhWznMgalk7HlxFc/vXSileTt16msk/bm8RvJYJ+Wbu GFQNiUJOfpui
Osrs4L8UtpkY+aNYcZ+Y3FXFtvyNa8B4fNGGEbR+0MzAH9a2WPDbezIML3GO
yvMzD6Zp1+Gf
7fl0dRxu1UWG++KKEP8A61GentcCXBO+9JbrgHHvRADmKcmQH4ihd5M+X96D
DPflhMcqsT0w
ozWOTXPhYoIX/wDuwk4+eamrkYru24xFIJBxC3ij/kLYB/SjVGmUG4vLZbkj qpLyPbcVep9N
vyDtbO4QqguAqDcaQQfn5q0qLqKRv4Svls6mmlz+hp0bfrYZZNtUI98b0Dyw k6jEcnvpNEyE
skDLhYMDtso/vShZprLcqLfvy8H96vaWaVNGAYl7RJATHmDAYHrWd2Vr0G3d ggLhLBOD/Sos
kj11v478S+HrkNf3DcTZhlS9xlo+YHX55ra32wXVwmi/4TFKMn8D7fQ5rOc/ 4/Vbn//NP7c
WD/G+G+JbxoYuEQ24IGWkiRj17YArk8T8OWI3G7cPVYDH115Gf3rXH+Ty65O fP8Ai/8AObx
Tv7OeyKq8oYHppJrlssq9Hlz705cZ9Xjzthq3M2nBkYqfyk5FWrEt8fSmYtr daHfFfp7/wDI
+4DFb8CfjzSaprotEqj8qg7/AFI/SsXvll1Opa+tVK7MpUoKlZ3lqkTSc6mP xNTAVSglelUM
+oqC6VLAkrBmL7dg5A+gqha2VsknMWla/wCYkk1pwMVMGO6maN0iRdTO2Nzg
dM+h9KSLd2hV
biTmSgYLDIGf7VISEglSBo1unOs/iwAR+llisJzCXuLySdSSQCcbem1XE8qk UAhhJH3dEXoNz
VojySMpk3U4O1A97KQ40yqM+q5pUkxbKF1hml2OKGscsjogdgpU/M1zr+KG5 jL8vJPZicY+V
T9LmzXk7/ikXDpYIFkrODpUhj69/711+BcQ4lxB1eSK1EAHZm1D02xir41PL jD+JcEsL2QSz
wjWPzldJPzFZbbgHD7ZgYo2yv4dUrNp+GTT8J3PresLIul8KB2HSls8vdgN 9sfCmL5A1yKA
GYMcbmhdz3ANQZXIA1DFY5bmUxsEYJschHSCRQyMEMnEoZRN/jv1IO8bJGF/R
c1k8QeLpeHlv
3nXKcZyFB2z7ms+u43x3l1XAg8Zx3l1oNmUDHqP/AJr0n30RqNIZSP5Sf6mn lUvGI99cOgBl
kKnsXNcXifGI+G6XMLs7dCGz+9NWduWnF/v7KS88ZxtpOMfrW+xFwsnMW8mO
F2DnNJ2I2NRe
YyZDIHA2fTv1z+9FzpAQWdiW2O9WxmE83Udar5g2kknfr/pWgStqA7CrIFaX Ny0xnk0EY5eR
pB9Rtn9aJnyelByruxJ1yttEJM7EqKdax/doSvIGT+UUT6cWy2vA1AbNjel tIA3cnOKelZp
5jjABKsehNikRBqZVA071NPbTatJcJKqMBIqak1DykDrneuVcXfF1f8AhLaM pPRywP6Ck20t
nGbY0LGZcPKzK/cl505psqNyy3NYdRkAZpUI0lInVOYbiVxjVhsVnWV2yScs OpxRfgTPMisV
0sRuAdqKW5ZBGHRcyHbG+KvadenPk47AjleTlcZz0rXw7iEN6QsaOplydQH9 6z5N3j01THQH
bSDjsa5814CQC8iHH5AKrMmmWskUpKPrIBHSTFcq8j4hbs6W11GurdQ0ecVf aWsey4bXxCyr
Kb60C+gjlruwLIsSiVg7jqQMVfHGJz8vgm6HNZZkDFizuM9gcVnp0mkRWEan mpJJnr5pGP6E
0csU7YAnKf8ASBv9RTE2hjWaMkvNrHoVFE8o32OaqztWrA9c+tAW6UTCJIYZ D5olJ9cVz5uE
xO+pJZoweSVgKdfU7noP3CG1TGGmXOcStqrnSXNjHOxHD0BwSGHX/Sr/i5v
t2uGLHJD95WM
JqGABWtowRhgcOO+NQ0GkgkZ3HegAlkCZ2AqKF15mVPQ++Kw3hnjZVgdVC9i
KuJuM0F1dLcv
DIOZ6EBU2x/etUTCWUxY8jfXPxov7f/Z

-----19751660231335584115

Content-Type: text/plain; charset=ISO-8859-1; format=flowed

Content-Transfer-Encoding: 8bit

Regards,
Kerry, Annette and Jack.
-----19751660231335584115--Hey Kerry,

Sorry to hear that.. that's always a tough one.

Cheers,

TC

KerryGalloway wrote:

> Yesterday, after fifteen golden years, our little pup Silence went
> peacefully off to that great endless beach where love is always a short
> romp away and the perfect throwing stick is always at hand.

>

> -----

>

>

>

> Regards,

> Kerry, Annette and Jack.

>Hi Kerry,

I'm so sorry.

Tom

"TC" <tc@spammetodeathyoubastards.org> wrote in message
news:4925b2f8\$1@linux...

>

> Hey Kerry,

>

> Sorry to hear that.. that's always a tough one.

>

> Cheers,

>

> TC

>

> KerryGalloway wrote:

>> Yesterday, after fifteen golden years, our little pup Silence went

>> peacefully off to that great endless beach where love is always a short

>> romp away and the perfect throwing stick is always at hand.

>>

>> -----

>>

>>

>>

>> Regards,

>> Kerry, Annette and Jack.

>>No problem -- Bob is a great guy and has mastered some of the projects I've worked on. His book is excellent as well.

Graham

Rob Arsenault wrote:

> Wow, what a great site Graham, lots of great audio info, thanks.

> RobJust wanted to say hi to everyone.Some of you may remember me from a few years ago. I decided to go into a NEVE/SSL/PT studio deal with some friends and that's still working out well. I never got rid of my PARIS stuff,but it just hasn't been getting used so I posted it in the for sale section.I might end up hanging onto to some of it,we'll see.

I'm glad to see PARIS is still alive and this community is still happening;it's a cool system and there's great people here. I'll check in ocassionally and see what's up.

peace,

Pete Ruthenburg

www.musiccreekstudios.comVery easy to do. And quick. Create "parts" for all your audio files, and

drag the beginning of each part to the beginning of the project. Then select your tracks and "bounce" (not export) your tracks. In the dialog that comes up, tell Cubase to replace your files with the new ones. Your old files won't be gone, they just won't show up as active in your project, and will be placed in the Trash for you to decide what to do with them. If you erase the files in the trash from your hard drive, you'll only be left with the rendered files in the project's audio folder. If you'd rather not be so destructive, open the project audio folder in Explorer, and sort the files by date/time. That way you can easily see the rendered files, select them, and copy them to an alternate folder.

David

On 19-Nov-2008, "Ted Gerber" <tedgerber@rogers.com> wrote:

> We need to get 12 tunes x 30 tracks out of CuBase (3) as wave files. All

> edits must be preserved, but no EQ/Pan/Gain/Processing etc can accompany

> the tracks.Sorry for your loss Kerry, I've had several dogs over my life, never one for that long. I know that's real tough.

Rod

"Tom Bruhl" <arpeggio@comcast.net> wrote:

>Hi Kerry,
>
>I'm so sorry.
>
>Tom
>
>
>"TC" <tc@spammetodeathyoubastards.org> wrote in message
>news:4925b2f8\$1@linux...
>>
>> Hey Kerry,
>>
>> Sorry to hear that.. that's always a tough one.
>>
>> Cheers,
>>
>> TC
>>
>> KerryGalloway wrote:
>>> Yesterday, after fifteen golden years, our little pup Silence went
>>> peacefully off to that great endless beach where love is always a short

>>> romp away and the perfect throwing stick is always at hand.
>>>
>>> -----
>>>
>>>
>>>
>>> Regards,
>>> Kerry, Annette and Jack.
>>>
>
>On 2008-11-20 15:54:18 -0800, "Rod Lincoln" <rlincoln@nospam.kc.rr.com> said:

>
> Sorry for your loss Kerry, I've had several dogs over my life, never one for
> that long. I know that's real tough.
> Rod
> "Tom Bruhl" <arpeggio@comcast.net> wrote:
>> Hi Kerry,
>>
>> I'm so sorry.
>>
>> Tom
>>
>>
>> "TC" <tc@spammetodeathyoubastards.org> wrote in message
>> news:4925b2f8\$1@linux...

>>>
>>> Hey Kerry,
>>>
>>> Sorry to hear that.. that's always a tough one.
>>>
>>> Cheers,
>>>
>>> TC
>>>
>>> KerryGalloway wrote:
>>>> Yesterday, after fifteen golden years, our little pup Silence went
>>>> peacefully off to that great endless beach where love is always a short
>
>>>> romp away and the perfect throwing stick is always at hand.
>>>>
>>>> -----
>>>>
>>>>
>>>>
>>>> Regards,
>>>> Kerry, Annette and Jack.

Thanks gang. Sorry for the OT "pity party"; was just feeling kinda low.

- KOnly Dog People can know that dogs are people too. I'm sorry for your loss...

Gantt

KerryGalloway <kg@kerrygalloway.com> wrote:

>
>Yesterday, after fifteen golden years, our little pup Silence went
>peacefully off to that great endless beach where love is always a short

>romp away and the perfect throwing stick is always at hand.
>Hi Kerry also sorry for your loss. Our dog of 14 years died a while back.
I honestly do believe that dogs were one of God's special gifts to people.
Jim

"Gantt Kushner" <ganttmann@comcast.net> wrote:

>
>Only Dog People can know that dogs are people too. I'm sorry for your loss...
>
>Gantt
>
>KerryGalloway <kg@kerrygalloway.com> wrote:
>>
>>Yesterday, after fifteen golden years, our little pup Silence went
>>peacefully off to that great endless beach where love is always a short

>
>>romp away and the perfect throwing stick is always at hand.
>>
>KerryGalloway <kg@kerrygalloway.com> wrote:
>
>Yesterday, after fifteen golden years, our little pup Silence went
>peacefully off to that great endless beach where love is always a short

>romp away and the perfect throwing stick is always at hand.
>

I'm sincerely sorry to hear this. I'm glad you had those fifteen years.
DeejThanks David. I'll pass this along. It's for my brother, who is switching mixing engineers on his wife's CD.

Ted

"David L" <david@revealaudio.com> wrote:
>Very easy to do. And quick. Create "parts" for all your audio files, and
>drag the beginning of each part to the beginning of the project. Then select
>your tracks and "bounce" (not export) your tracks. In the dialog that comes
>up, tell Cubase to replace your files with the new ones. Your old files
>won't be gone, they just won't show up as active in your project, and will
>be placed in the Trash for you to decide what to do with them. If you erase
>the files in the trash from your hard drive, you'll only be left with the
>rendered files in the project's audio folder. If you'd rather not be so
>destructive, open the project audio folder in Explorer, and sort the files
>by date/time. That way you can easily see the rendered files, select them,
>and copy them to an alternate folder.
>
>David
>
>On 19-Nov-2008, "Ted Gerber" <tedgerber@rogers.com> wrote:
>
>> We need to get 12 tunes x 30 tracks out of CuBase (3) as wave files. All
>> edits must be preserved, but no EQ/Pan/Gain/Processing etc can accompany
>> the tracks.This is a multi-part message in MIME format.
-----11464608931951408372
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit

On 2008-11-20 22:02:11 -0800, "Deej" <noway@jose.net> said:

>

> KerryGalloway <kg@kerrygalloway.com> wrote:
>>
>> Yesterday, after fifteen golden years, our little pup Silence went
>> peacefully off to that great endless beach where love is always a short
>
>> romp away and the perfect throwing stick is always at hand.
>>
>
> I'm sincerely sorry to hear this. I'm glad you had those fifteen
> years.
> Deej

Thanks Deej. I knew you'd get it. Last week she was walking in the park with us and chasing sticks at the lake and enjoying life like any Lab. Couple of days later she'd just lost the will to be here any more. Never a single whimper of complaint, nor any sign of pain or distress - just swiftly weaker over about four days until she couldn't stand up any more. When she lost interest in eating or drinking and couldn't hold her head up for long I knew it was coming soon.

Yesterday I carried her outside on a quilt to sleep in the sun for an hour or two, and she summoned up the energy for about five paces and a round of wags. It wore her out completely. And I would have cheerfully kept carrying her up and down the stairs to go outside for as long as she had no pain and wanted to stick around, but she was saying "thanks - it's been lots of fun, but now it's my time".

Hope she's out on that beach right now.

- K

-----11464608931951408372
Content-Type: image/jpeg; name="Dog Heaven 4.JPG"
Content-Transfer-Encoding: base64
Content-Disposition: inline; filename="Dog Heaven 4.JPG"

/9j/4AAQSkZJRgABAQEASABIAAD/4RrQRXhpZgAASUkqAAgAAAALAA4BAgAL
AAAAkgAAAA8B
AgAGAAAngAAABABAgAGAAAPAAAAABIBAwABAAAAAQAAABoBBQABAAAAqgAA
ABsBBQABAAAA
sgAAACgBAwABAAAAAgAAADEBAgALAAAAAugAAADIBAgAUAAAAxgAAABMCAwAB
AAAAAgAAAGmH
BAABAAAA2gAAAPgHAAAgICAgICAgICAgAABOSUtPTgBFNTYwMABIAAAAAQAA
AEgAAAABAAAA
R0INUCAYLjQuNwAAMjAwODoxMTToxOSAYMzowOToxMwAjAJqCBQABAAAAhAIA
AJ2CBQABAAAA
jAIAACKIAwABAAAAAgAAACeIAwABAAAAAMgAAAACQBwAEAAAAMDlyMAOQAgAU
AAAAIAIAAASQ

AgAUAAAAqAIAAAGRBwAEAAAAAQIDAaKRBQABAAAAvAIAAASSCgABAAAAxAlA
AAWSBQABAAAA
zAIAAAeSAwABAAAABQAAAAiSAwABAAAAAAAAAAAAmSAwABAAAAGAAAAAqSBQAB
AAAA1AIAAHyS
BwB3BAAA3AIAAIaSBwB9AAAAVAcAAACgBwAEAAAAMDEwMAGgAwABAAAAAQAA
AAKgBAABAAAA
6AMAAAOgBAABAAAAwglAAAWgBAABAAAA2gcAAACjBwABAAAAAAwAAAAGjBwAB
AAAAAQAAAAAGk
AwABAAAAAAAAAAAAKkAwABAAAAAAAAAAAAOkAwABAAAAAAAAAAAASkBQABAAAA0gcA
AAWkAwABAAAA
UgAAAAakAwABAAAAAAAAAAAAekAwABAAAAAAAAAAAAikAwABAAAAAAAAAAAAmkAwAB
AAAAAAAAAAAAqk
AwABAAAAAAAAAAAAykAwABAAAAAAAAAAAAAKAAAA/AgAAEgAAAAKAAAAmJAw
NToxMTToxMyAx
MTToyNjoyMgAyMDA1OjExOjEzIDExOjI2OjlyAAIAAABAAAAAAAAAAAAoAAAAe AAAACgAAAlgA
AAAKAAAATmlrb24AAgAAAEIJKgAIAAAAHgABAAcABAAAAAACAAACAAMAAgAA
AAAAAADAAIA
BgAAAHYBAAAEAAIABwAAAHwBAAAFAAIADQAAAIMBAAAGAAIABwAAAJABAAAH
AAIABwAAAJcB
AAAIAAIACAAAAJ4BAAAKAAUAAQAAAKYBAAAPAAIABwAAAK4BAAAQAAcA7gEA
ALUBAAARAAQA
AQAAAHYEAACAAAIADgAAAKMDAACCAAIADQAAALEDAACFAAUAAQAAAL4DAACG
AAUAAQAAAMYD
AACIAAcABAAAAAAAAAACPAIAEAAAAM4DAACUAAgAAQAAAAAAAAACVAAIABQAA
AN4DAACbAAEA
AgAAAAAAAAACcAAIAFAAAAOMDAACdAAMAAQAAAAEAAACeAAMABQAAAPcDAACo
AAcAFAAAAEE
AACsAAIADAAAABUEAACTAAIACgAAACEEAAACuAAcADAAAACsEAAAaAAIAKAAA
ADcEAACRAAIA
DgAAAF8EAAAAAAAAAQ09MT1IATk9STUFMAEFVVE8glCAglCAglABBVVRPICA
QUYtUyAgAE5P
Uk1BTCAADBYYAAOgDAABBVVRPICAABQIAAAAAAAAAAAP8BAAAZYRIxAAAJegAA
MaQAAAKEAAAG
CAAETsAAAh2AAARDABkALIAMgAxAAAAAAAAAAAAAACztAAAAACw+HgIAAQAA
AAAAAAAAAAAf
DAAALAAOiQAAAAAAAAAAAAAAAAABkBzAAAB8PlililgAUABkAEgALCU8EOAXI
AA4RERERAhMD
ogP2AYQCAAHmAUAAB+gEDkF0AAQNSABQADgAUAA4ACgAFAAAAAAAAABAAAAAc
AAEAAACyAVsC
AwKrA1QAAAEwAfoB4gAACIEJTwAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAA
AAAAAACliJAABDgADgAAAAAAAAAXIAAAAAAAAAAAAAAAAAABABLQENwTmABkBegEB
AVIBTQFUAVMB
PgQ4EQAAgQF6AUQBHQEHAQEAAAAAAAAAHZQWLAzABwgE2AAAAAAAAAVIBTQFU
AVMBPgAAAAAA
AAbuB6EH+QdcBwYAA
AMQBPgDCAT8A
vQE+d3d3dxQhFCAUIBIfEhZkZAIAAAAAAAAAAAD+AJAEmgAAAAAFB8AABMf

Page 74 of 298 ---- Generated from The PARIS Forums

139nL7ePvlhtz6E9jV07SMhsj2NPQCwtuweMUhn9qg28dKUMiKWJGByaWgyR n75z+FRrPGSQ
GXI6gdq5uXxYj298Y4NzQnCguF3KR1B9c5grfWLi1u5rxblPPk5kUkj144 pXEd54y1g2Vt
FAp2q+WkO3PA6D357Vk+D9fM919k+0gc7juT7/HQccfn+dcbrerPq10888hP OI0A6D0z1xVF
LxoYU+zs6SDkkYHQ5/zmgD34zKV4OK5vxHrlxpUBCBYyShlYtlgeecfh3rl4 /G902kBniQSj
guH2k9+Af/r1y9ze3N4jtJMZW4OXf5sfTP8AninfsFzdstubrXBczXkkczD CeX8y9DwcjPX
69a9J/tGK3t1kupo4xtGSx7143GGiljmZQN2CCB6HniutvNVtr+d0a6kWCPY rYJxk9en0/Wh
CO4h1azuJCKF1DI69Qjg0TSB8tuGa8/tdQt9J1xVRCI2k+9Go+YEDA4612sr o7ZzzVRBsesu
GzmrK3RJ5AlqkgQdefeleVRwpq2kyVoXvP4HHNHnE56AVQ84baRZyp9qnlHc vtlduQM0xpOM
EkVVa4+b2qOSfeaFEdyz5iD+JqKrAcdaKYjz3RtQSzvVkaBXx0PAI69M5rZl 1Vf38l0S0MpO
FbJO4D1zwR6c1zDWrZOBskXHkCDcxiDbgnbPrWNyyNpcqCz+YxP3WGa17ENa
zxFZokEm75ZR
8qkcDlzkdTWMbdiOISrRjGwO0HqPzpAaN9qU0t3CzBVeMnEnLZx0znt9K6rw pqVxcTSJcSFj
KdwDMoyepwK4a5yzqY0IRGJXIBP4nHNXNM1Oew1BLpo1cqMY2gfl6U7geuKG xg1i6tqsMOMz
yW0gMykqFxnB9xVqPW7afRTqldY1wRtkbo3pxXlxdXL+emdwlbLEjk07gUJ b6drjzDMw+bd
8jFfy9KpPMxL8khjznnNW2gc8YNRFZH9KkRVO7r2HSgDCk85PfFWhav6Uv2V h2NMLFQMwUjs
e1OSTbv5bDLip2tXB6UfZX9KAFN0GQh0wm0hVQ4/P1qK1kaK7jeNxGwYEMT0
Oad9nb0NH2Vu
uKLgaV5e3JmZWdXfcBuD7ifoRVDxFr1xci1t1uJsxDmGLc78/wCGKajGzLTs oIRTyw4HB5+u
cfnXOG6LSImVCCckbRVK+4j2vStftE8N2V1f3Krl0QDA8sSOM4HrimzeLNHQ K2+RIZc5VP0+
teW6ZK10kkYX5Yz8vfANXmhYLGdJ6Uc7Cx39t4u0qeUlfNjySMsuR+ldDCOM 8SvGwZWGQRXj
n2aTqFNamk6ve6Q26BFOeCGBwR70+dhY9Q8sZphj5+6PzrgZfFurs+4SpGP7 qxjH65px8Xas
R96Mf9sxRzjsd3gjoKK85fxJrLNn7YR7BF/wop84rHoTeDrXeQNSt8Z4JYAH 9aT/AIQy1OQN
RtyR1AYHFabAlHcFJBj7lo/pTUu3jB2iHn1H/wBasijPbwXZ99Stwe/zD/Go /wDhE9OU4OqR
flx+daT3sZySlvMPUIzj+dRC9gCbWeI59ZDj+dMCR/wimkhSG1OMnHQAf40R +EtKYZOorj2W
p2urQfeeEc/3/wD69OW6tX+SPy2Y+mT/AFoAaPCemkFBqXyg8jHGaePB2kBs PeOxZ0C9asJH
Il/kChetMkvlUMWlyOuAaAI7jwhobBVinkRuhJlIb6VXPhDS42ObiV1BwSiZ xQ/iO1jypLn/
AICM/wA6hbxRZsdpViR/eC/40ASjwvomMm4mGTx+7JzUsfhLQ8F/OmbHVTHV Ya/abtwEY+rL
/hTl1uKRj5bQ/TzB/hQBdbQPDaqN1vcgg8kcA/nUyaT4bZGjezbpxuODVE3j OufLRgP9oNTT
euePJ6dODQBZfSPDZQA2Hyjq3mcj8qQ6R4f6JYIN33cSMcVVG0SIP9Wg+qmo
ptWEEbzMqBUU
sTtJwAKVwOQ+IlvdpnZw21syQTSHCqPj3gdM+nevNDBg/wCuix/vVoa9qsms 6vPdyH77fKPR
R0H5VIYrb2ehBq6NfwaftqkMs0Rntwf3ibtu4EY/Tr+Fexw6ToVzbpNGiNE4y rBzyK8I6MK9E
+HmsXMUNzY/K0K4kTcucE8GINJDR6Fa6PosULBYoskYy4Lf14/Krq2Gh20K+ Ta2skuOXbGPY
PWsj+05McrGf+Aig6rJ/zjz/ACrK5RM2jae8rSG2stx+YgHA/DBqZ9MtjGoW xsSD0AVSfzzV
BtUIP8KflTDqTnqiH/gNPmQWLUMjW8pBNhZAgY+5j+Roqn/aj/3U/KijmQWL qRKznfbbcdMk
HNTCCHHKKPqoqspu1f55I2X/AK5kH+dWAwYfeGaQETWdsT/qYz/wAUC1gHSK
MY9EFPLYOP5U
ZJ9aYcfZoj/CM/7op6QhTIGKn2A/wpBvz0pw3+IAEv8ApAHFw34gUoSU9XU5 6/LTAHNP2N2J
9qAlmsUYkmOlK+qj/CqUumBWL1gP4CtMK/cn8+tLtb1NAHPyf2fkpcWcZI4 +VSP6U42Wlxt
/wAewjB6Hil/nW6YxIMsfMPQjNQnT4CeUGPTaP8ACKBnGKMqBaPDgnGGXH9O
aeNOdhkzov0W
rR0ayw2yPYW5JQkc+tTCygQDLEEdD0NMDPONtqRi7GRj3/rVs2c8sRjadCrD BBizkfnUnl24
JBu85/hZgc/nU8Uez7k/BPQ4pAeT+MfBltoVp9ttp2cPJtMZH3M+lcn3r2L4 mRsPDcbFyR54
7D0NeOt1rpi/dRD3Om8EaZbap4iihu1R4QjsUfo3HT9c/hXrFpoOIWMf12sE UQPXaxyfxryT
wRNJF4qsPKDEs+1tvZSME17cyKerBvris6m44IT+y4Mfdz9GP+NldMth1ST8 Gqz5KD+BfwAo
KjsW/Osyig+nW2MbJv8AvoVWfToO3mCtVIGeT+eKheKM9vyNOyAyW0+PP3no rQntGeQW/Oij
QRP5mWlzx9aYW+XHHB5qyBb7BiMg9yD1oMdsFLZYt/Dux0qRlbcwAyyv0OKBI
QOoFTmO3LgKQ

Page 76 of 298 ---- Generated from The PARIS Forums

qkkpEzvJwaQzkc+VXDIWJip9qb4gx96iBLbyPSrdQFpRCmlRePOkM5DVIC1b 1psb54FSlenB
zQzTHPftV9CQShgeayynJqAUTntVAnNRBbjgYohlfWrkTRBOF7itizqozUFD a9BXANYpbk7s
g1EleUsaDeSe/FloPxSKLxh2zioCxPjirNzzioqELgY70oz4JqIWzbiSTmgZ +eO1QEDgc05J
xxmoqblZ+2a2LKCVFQipG3EYNMDbUo5JmS4kLGkiQqp5qlV8wSeakkuRxSAo OcVTtmoaLY8d
+9CppBgyNkcCkEZzUAJBz9qok4FJEHPITFJ/KrnkoDlxOM+VSNsHPISiDaQ sah7UEWshX2p
kVyQayQ9rkMuKB/qqEHO3loGcAE1FQPE8/5VTSZ/OtALL/nRh8gZoRfVJtpf i7e39akRfiA+
VLYg5oEWQN1Tw8jNKKFGLPeINHg/2qoANF9OaW0Xp2rS5AHw8cUJTmoQABYD
QMo5NJL4Fsne
pTYUPpstoye9ZiuOP5V5zZVV5+9BE4HNQj8qSle4oSMiqkXU71EQc1eM1EV5 VxvUiKbtjzqq
iBJPpVd6iJn2q6mQaNj3qieaiHCQKq9aUZCSaiK3571Xc+1RB/1ocd6iJ2oD URAuT7U2OILy
aCHK4x2qeKCaSK8QA8VXinzNJEEnPnR+Jn3xURGIJpRc5olvfx7USNwDUQTS
HA5qvGG2ohLy
57UkuTxSQB9fKiD1AGGz7VC57GoRbPkUB486iKFErbTSQbTtnvS2bOSe9BAi Q9qhbNIAnj3q
v61CXmrA4o4AINgcVZlbtmmlCg5HnULEn1zUIQwVo1VVGes5qIXlck4oCeiB 3+IVuyfSkiFj
zzQlZ9qgIXlqslvPFREHbvTlx+tRlcrdhWpJ9q4zUQ2KYN3NG8oNQ0xSyc0h pTiozGLLedXn
J9qgJ7dqEttGKhAc5xQHgcVEVn1odv51DCiAPPiQKjg1BwWBxiiU4PFBFSKC eKDGDWhJJAqs
8c0AUTk98COPFRBB/q4pviYzUQDSnGP50tpMmkgA5H+1XuBqLgHdQ+IQaCey
GQmrCkrnmogd
zDjFRt1RAJlMjLFVwRUJauPOhdwe1P0AtmB4pZ486ABLcf3pbPUTFmaE8V06 IEr+ealDVE+t
30ZHK1ynhYntzXE0CYWHligKle4oiEnmqLUkQnmqqlnlUzzURB6VeaCJVd6S K8u9D/Ooisd6
rvURPSpioixVg5PvURRYtVCoiwOamcVEWGxUJz/eoiZoTyaCLHFGsvrSRC+a ok5zURYOKrzy
aiLNQOQDUiK3E1W6oi91WjkVER3JFLJIFRAjmq/nURXIV+XvURN2MeIQtsQJ PnVGois4q+D2
qlE8ZqifSkigcVM1EVUycVEQGrBPFZlsetTOR61oggQBVkgUEUT3qi+BxUBR ORzQE4NIIWwc
ioi+1UTzSBW3lq+9REX+dGhlqlah5FEwlzQRccmPajeXjvURnd88mlnn2pEo nHHIUU1AETmh
NFIA96rFRFbT2NTGeKqSKK4oSPOguyGoKfsuiA+VUfKoSiKHA5qAEjnGM1fn 70iTy96gJB+9
FZFSB60okntSBWf1oSaiKzxVackVAMS3Z244FdS3t1VcEZqEKS1hYkkc0s2q MCBUJINrt8+a
toAUx3NRkwSIUPeIFiD7VCwSfyqE586ggsnA74oS2TSDAI9OKEgk8mtUiAc+ tSqkfZLiMsOK
VFajd9Q4rzmyT2g7iuZcxYJFJGMrjihK0kDtqiM+VQI+1SoCDtUxRSLA5xUx UQXhkjOKEocd
qSAIxUIxzVSBxUBoIvANTHNJFY4qEfrURMCrxkVEVip2qlnlzVdqILx61B61 EWKneoi8VMmo
ic4qqiK71MZqlrHNX2qlo+VUM0MiEVRfJAKce1Q8e9RE7nFURj7VEVjkVCBx URWBUAplqqwC
KiKwPzqYxURWOao9/SgiDg1ee1PPJFg4HrUyRURetU8qiKzip/Woivl1Xnmo isfnUxSRXfvx
UplmOOar/wB5o4IsCoDipEGj/rReJnzoAm/sastUIJOaGkge9XjP2oIlcGpj lqlErzVYyaSJ
iq20EUv8sUO3PPNSZFec9qhHNQQRANQDyNHJANFQitcCCRQ/eoCE/rUzn70k ycc55oCeaiAP
6CqNREZTinQwl2AxyahOxb2YVAcU3wwg9jUw6Mk5KOT5UKSgnjj71AWzqecU
DYK+mahObcQ7
mPNZmhCjk1E2A8eCTQBcnAFS0G2TwHJ7HirW3J700uQ/k8kc/enppw4PJqog NCFOAtSgofWJ
AcUtSRXMSPyprl3KNulolwyKVoCOKSKxzVBe/nURCtTGRURFXNFs9KqRYXJp scAz61UjQsQb
yohCozxmgtNNEqkkCs74akkKlyKrGKQKJwagODzURef0qeVBE4lqcZ9qSJjH 2qVEVwavHNRE
wT7VDQRO59KIJF+dQVkiEVWK0RCORU4qlgNUDQiJUBOauSKxQ7aSKI8jUqlm
KrvURNuTUIql
rGPKqlRAKYHqamOaSKxxVFeaiJiq7CgoQipioi8Cp6YqEvFTGOKglRipgjF RE28c96rHNJF
FTUIql4IEiq5x96iJ+dTHFUInlU8qaRBx7VeeeKKRWeKIZFScInFVQRDV486i Juq/5VETFTAX
URCOarFRFY9KhHAoIEjJqsZFJFed/Whl5qlm3mhPNRA4PpQmkiiP1qvKmgTP
FCeRURWBRLFu
bPakhhULjAya2WceCCaEhOiJRilySDGQaQMkpDZNY2fZkCogfGJxRNLgAedQ
A+GWB4OaVLbM
FyRzUIkQs2Bitlnp+OSMmoDSbdVOCvf2oX09WIIIFQlx2QTvT441GQRUQuezb XIFSoj6BKc9q
yyPgVzYiHucDvWZ5t2SaiMczh6VnAxQRXBqUsSeVSoC81C3NZEspinwSamKD Ssw5UcVW/ioh

E8vlnNZCcnNaFFGhI9KCB9amDUBXrUzSRAeavIqIonipnHeoi8ip2oZEBqvc VcWOTVn1q0BQ
NQEUkXuqiaBISKmc0AVuxUPP3p7lrkGqNRE7VWecVdkQefnUoRFZqcGtEQ4A
xUzxQyBNVkuK
Q96nP5iqkV34qscGoiYqsUfREIxU86SJggVRFQheVTNVAmKIREyMVM1EU2M1
QHFBFHz4qsAe
VJEqjz9qik7EgVOPpvURM4qZ471UiZ5qE+IREzVA80siDjNWCKCJu571YbzN JEDVM/yolvdU
z25xQRM96mf/ABU+SBz7VRwTQRRqH0pEHt3oTwKgKlwaHGKSB7du1CaiKJz2
qjWqAUa5NEFY
E4qRUamAMnvT0mC9qqRoSTIzVsobtSRRh+mkPbKW4oEzSwmNwB50aWu4hjSH
ZqRMHtUZd57Z
qJBRWoJyVxWgRgHAolEwGk5xRYCgVECcEcUIUZBpKjQol5qUQT08s3oayPcE
HB5FcyM0sofO
Kzs5plUTVE0EVnj71D2FNlGnQHHepkVmr3UETOBRxvsPtUQwzDy4qvGNaRC2 bcaA9+KPoSi2
PvVZ71WkVwKr3qSLgh7+1UcHvTAKxVjsRRsWUeKmaQJ/Wqz71EXng1RPnURN
3pV7ue/FHBFb
qm6kkWG96rd70QS857VM1AQ8VWTn1qEhJFUTxUBMmq86iJnAqeVREque1FEm
Oc1BT/SK4qjU
RWc96mc1AUD71DURM5NUTzV2JeeamRU+CuivKq4olhNXmngiz86mf1plhOar
PIURDUzUJWR9
6lQFHFUT6GpAVyao9vtURM1WfyqErPPepmkCbuO9Qtmgit3eoW54qlgaoWOP eoibyD51e/yz
VyRW/nFF4nFRF76rd+lQ0vdVbqgKJ7+tT2PNF0QJPbmz5+dSHkEmqJNVIE8 UJGO1JAnnvQk
96QGJ9Jye1E8uWwOKQDCKjviahGVbk1EbliSo5rQhAFJBM+eBSywXtQiBIVzz UZgoxngUI/SC
VVXnvRCZR71BQxP6VYmxQRRuRxxSmuRnvUVB8cHzzRiXNlp0YshqVCd4zj1r
PPIPI1zRGYSH
NUXyauiaJxmqLZFXBFbuaon60kTdzUJoIhOagaqEXuNTdURe7ipv86EJN9Vu pWiKJ/WqLcmg
is8+lQtikis1eaQBz3qFqiK3ZFVmoiA81CfOoiZ8qrdioibuam7n0qlm6pmm EQGq3c4olvOa
vNREzVFqBpe7NUT/ACpAm79KhODQRC1QH1pRE5qBuKyRRPHBqbs0wijzVZ59
KkPBX5VD2qAo
nntVbvOoqUSMveeO9lomc96lRQnl3qs4qEoYzUzzxQBM4qZx9qi7Ju/+9Tdn HrSRYOaonmik
ycCqz6UgTPNUTjyzURX8qHOPvURDz7VWcnmpEVmq3VCUTxUBGc9sVAQkmqzq
5qRFbuKvdzSR
N1Td70EUHqW3NJE35xzRF81kiBs1Gb0pFIZqbhRCJ51Wc1ECT2qt3NQFEk0J PqaSKJGe1ATx
UQWeDzUXvSgH78Lwf1pRkwRzSQxbkA9zinLd5Yc4plcJwQeeaQ9yATUAPzIx wear5jdUlpps
HBjQc4xTyAa3QHnRG654NBCZLkgHmlfMMTnNRGmB8gGtKyYHelkGJe+alAna
MmRSy351zEA9
6o1EURQmogTyPsp96SKqAn86iJmpnBqEvORVZoAgOKvNJEzipu496iKJqZzV
CB3ZFTOaCKzz
Vk+IRFFqmaSKzgVFbNRFFqonFRE7c1P5moit3NVnNLlmeagPFRFhsVROe1BF
g1M1CyZ8xU3C
oCbsVefOoSgc0QNQEzVEe9HBFkk1XaqCV/Spnn2pAn9arNHQr7JQ54oRQme9
VnOaQJn0qHBo
FFHir70kQ1M80UkUcCqJyPSqkQ4FVnBFLInvUJoHogP6VC3vTyBko+/FJEPa ocA1AUfvQkig
ijVZ70iSqzioii2arPpSUJ2NUTz71UiZ5qi1AcIE+VQtx70kVnyq93rSRM1d Elvdnnyos8Zo
IEHirBxUJQP3qs1AUTQ7vzqlhOarOc4plEnPaqz/ACopEzk1AcVoC/E4pe7P fNXyIFuam/sa
qA9ZcDBpLycmpEgfE781aTYOKSAklJ7UsyHtnioIWJMGp4/PBpltpcgZP60U a7u1BLZpQbV5
pgnCLyai4M097tzjtUpBnrz3oe9cTrwD2qsedQMryzVEce9IAEfnUxzVSKOO 3pVUKUTjyq+c
1EUOKn2oIrOB61Z9aSKzUzSRAc4qs5NBEziqzyKiKBFTtZURQOam7yqlrv51 N1RFfc1N1REz
ipnnFQ8FE1WagLBqgeKeiKJ571ecCoiFsGpnNBE3frV5z96iGCMgA0G0ioSd uKg86gJkVM+V

DEnepk0kUe9Qnijkiu1TPvSK0UG5qs1EWSefShLCoCZ/LFQnFDImfXipmrgi geKLPPtUVKzU
NX9NFEj2qGgGUao8faooTyHNUDSBN1XnjnvSRW7ipu9RUQLHiq3VACeRVbsH mkSixzUzn2qI
rOKgbAzQVJ2qt3HvSBTHHnVE+eKuCITgVCc0kV/SoTg8VEQHyt360NkXu5q A1EXuzUzQa0U
WzxUJHFQAKnPNUeDSBWR2xVZOKiKz71XlzUiK8qonGKiBB5qycc08kBn86ot
n7UECW9s1RY8
VoAScVQbBPeoiFie1CXyBUTKPP2qt2CBjmlFyGDwM06Jtozj9aCDeY7fSsc9 w3bPakGZ3kLD
FSkj6Me1VivOdAe9VjmqgURVGkQT2oTxmoGUaonrRFVfnQBXIU+9RFYxUPa
ois8VM0kUCMe
ITPHNRFeT51ETt71M5oIhP5UJplo9/apmkivLiqBPnURearPFREqedVlgqs +XemkTy9arNB
BVACaCC2nlpkUDOE3AqI6C2mUxnBxWKe3aNvb1qIUvNEsDZ7HmoRvyfH4qGW
DYOKgM5P61Cc
niois881W6gSZ4Aqt1KIsk0Of1qlrPv+VQnjmqkQtnFQniikVuqZqhckzx6V eahJ5dqmaCBz
VE8VMqQnPHaqLetJFZwKsmopCgahbitCVu7VC+KDJW/nyqs4qJAKnvVFjitQ it3epnmsgTOP
apuwfvURQODnvULc0kQnnNCWplnb3qDj70ESpk0EWFzU8xURKvt9qiK3VY8z 3plrJFQnPagI
iarNRFFuDVZ9TUQJ96g7U9AVnBqi1SQglqrdk/akgSRxQk8Y7VblhPOO9LJx 2pBhIA/B4pyW
+7/eomE1sqqecmskg2nFRAZJ8qdDCW78CngOBqqqtjPardIHbvURnkfjOfyp EjfTyKSM7n86
lbSvJQ+IkA1Xc14+DoUao8GoASBUPIpJAKVWMg5pEEjimpjmoCiMGq86ShRqY 4qIE8VO9QFZP
pUplncd6r2qEhqjzVYRRqDgGoCAVWOKiLwCBQke9VlrfSoiscVQplmOKnGKh JjjHnVEY96AJ
38qmf/ZpIIgPwPeoggdXhXVtItGRxQRq2haz3ADgg+VRGLapftT0ABOahD Dg8ccULxgg+t
IHPnj2N7UjdzQQJPfP6VecdqlJQPPpUz3pAotyDVMaODVBz51e6pgQtVFsmo kXu/L71QbmkI
yQnioWrNHkm+oG5qaKkJ5BzVFqUTKzn2FQkVnZJFEjmq8q2TJn3qg2O/aoKT NVuyKiJuOcVR
PakCmOKokYplokVWck1EVnvzmr7cCgiVDUilTVE+tREBxUzgmoiA96m7tgUE WGzULdvKoiBq
maiJkE1WcGkiZ58qmc96uRKJHHpVAjmoCGhbvmoiiaE5HGc4q0QJOtVZpl rOCaFmx96gKZ
sDA7UJ4pEonFCxx5VljVZx7hmtXhYqMoEoM4zms8sAfmlCEsATHFEVVSocUc glm5f6RSH9+9
JCySce9U8eEBJpsLszuu01KU/kT6VnOKqvKbJnOMVQ796hKFURURO4oaaCKP
eoRyaqXAOKh4
5qlo9qHHJFI0nniqPJ96eCIO1CeaQK7VDgVEQ1KhB8qgPeoiYqAVASqxQJV TBxSBQqsZFQI
7c1XGfWkiygPnVEYPagisVewk8ZpoDvtmIJloHjKnFamq0RVO5hXTWQkDaKg I7MgpLHcpyO9
M0RSWy4oXt2GcHioaLMbBeBzWWSV42xzmigKeZnGG7+9Kb1FQ8AZqiaGL70J
NSEm7FVnipkR
jQ5zQiK3GrPPnxTwVKz+hq88VD9IFuO9VmoSE8VAamVJnNTNAIrPPAwKhbjQ RFZ/Wp5Ukyge
OarNQFBqnlUBWeastj7VEVn3qicnNa2RO/eqzipkUfvUBolVJ8qqkS8/pVZr IFZ5qd+3NJF9
+9UDk+tREJ471M4oEgOavNQEyKmcioSs57VRNIFZPaqzUQWc+1ATnzqIE4x3 qjx7GkiiRVMe
c1UAScjvQk+dlglj6VRagASc/eqzk96kRrsSzPgdq1zk+VJnYMfPJomA86hF vJlHps15OTU
BGTk+IL+XDc9qiKa1C8+IKmOB9qeRMcp3Ag1KrB5PowU7V5joUeKIJFdu1T t71BwUeM1WTi
o1wVnipmkCjzQn+9REOKo96QKI4qHkVlkgfLFTPtSZB/KqpEn2qcGgmQ1Dz9 6qUJg1KhKxnN
QAVEiYqfzq5lojNVgVETGPc1X3qtAnap5e9VAmKZEMe9JGxQW8qowbzURpSB
caU9NqrSRnmk
IPHagSUH0rRDkbigllxQQAmDHmrZY5ecUMjFPZtyRzWZ4WTuP0qIVwBVDFBF
VDUIP51D24oF
cgk5zUrQcsonjFUDj/agmTdz7VM0I9FeeKs8/eg0CTxUJ5qMsm7FTdyfXtVC ITgY86on0oEo
EGpn86SK3Y4qiaQJuqs5zUBM5qi3PqKiK8jV54qRFgE8VRH50kV96mf0oIvP GKOukT2FVnj3
qQos88VfejkCHjzoeSaiLI98VRzQRecVCBtplonNUWxURWcd6mf1FRFE85qi 2OKuiJu5oS3G
KoRVVuFK+g4BJ7iqJ7VVCV75oeRSZaKznNCWz5VCB+f51Oc+9AU6Nh9C59a0N zmtADxj0oc57
mgeBLk8nFUPITDLDYEDNJM5StLYi5Lose9JMozyRTARkkbJqVhmtn0jNqN0 rznUrdzQ5xmn
sqXkmqyTUGyZxVE1aErNV51AQnAqgaUVIWGKHcKYBMgnFUTzQPRWcipgCkCj
Q+dQE7/IUJqQ
kyKrd61NFSt3OP5Ve7PHrUV2RmGKosPWqDwVvHNV4mOaUjNBaT0NRJQ1UhJh

A+9XxmhjSsc1
M4pKBhSRmiQn0oRQ1xlsU5Rt71pAWZQpGTV+PkcVohEh3ZpSAhvaikPEgUc0 p3zSAlnxVxzk
GohwnGO9LkkDrigkYvCyT5UKRZb7Vkr3gAjGKo2gAyKRpmcAHBoO/wBqBKz+
dVmgCjxjNV2H
tWui5KyTUzxigkQNN2qifeoiE81WcVEV61M0gVu9ahfnvUKKLZ47mrDepqal oEVWe/nUBWeK
hOMVEV796g8vWggwAwwamBn2rQUYCoHalsc9qioO3OeagzjFUIrFEAT7UCEI
9p7UWBntWiBY
eLDgjuURW7/xU3AmskUT3qz5UwGWF7+dFgenFJAMv1ccigxyc1Ei+M0Dn07V DQN3eqJ+qgii
cZ5qFvQ8VWkVu9ardVogcnPFQndziogc57fpVE+9JAlIBVZNSM/QG7k8UUa7 iO9agHRh4UAU
8kY/vR2IBxSy2CRUiBIB86OLGcfzrXWwDcgKRWGUZZUmRIOQc/ISpTmtP6EW rZP2qVkW2fSc
896rdXmhsosKEyCplm0UZBUMo8jTDNBMvHvVeID9qYNKMoqjJgZFMAAzY86r
xse1MCg+P71X
jDOc0wQRN55ovGz51QKQS81fie9RIoy9gKoyjFSQleNihM4FMBsB5zmhFzjz qgUMXHeqM+aY
VK8fOfKhaYn3qIHYYJkY1BvzVqAGEJ7miWljzoojApHeiGaxDRZNVntQI0Pxxg VYbBzSA1ZSOa
sz586qABkJofFKng1sBokyO9WXABqIQ82D34ofE3VEii3GaWzbaURSznyNF4 mSOagHo6kcjm
jRE9azDSYzKigkkXHpURhnnw3NZyayzSK3Z7VBQgBbOfWqJOa0XBR4qj2qlrd gVVREzipnNMA
rPPpVZ96CK74qiefSoiBqm72qhF5FUTURRaQJ4yKSK3YNTdUBYfGahbjvxUJ Ffzog9Jkm6rU
/UIYAPNGuBioKRm70DP7VpkWcYpbGsiCWodw+1QI5ol9qiD3bRzQmbiowAZ R9qEyD86jTB3
HPvQE96iBJ7+dQNznNAIFqrd71Eiiam79KiK3cUJP1GkiZHrihLYqlEnjmq J5qRkoEZp0R2
1paQMesoHY0fjkikAhID3pbPioqUJueatZwtMKojz5FZnlHNSQmd5MDOaQxy TzzSVKGfLyqU
JfJH0Nps0sS+9cYbKM/A86AyZpgAmQ1XiEGoiJNz7VRIP12pAoyE+fHrQ+Kc 8mkgDL/Kh8Xn
71AUZaNZAR2qa1UIYI86vgUDovI9ftQl++KiAKt5GhOQe9aTQFHcTV7SfOoc /DIOe9QpnPFC
YlrGWx5Ufggd80N00l2VhB3GagC9qgC+nHarJXNZEDliMU1RjvVQDXtVnv8A asm6Tjihzisi
TcBTYxvrYEdSp70vNEYBE4FVv9aQJ4hA9qoycCmkCeecmqDbaaRDJ+WarOQa kyFHIPsKgk4r
VAJJDxRfMFFpiggjcZHftS3nLAc0ChbSZ70G7vWTWis8VM1EUTVZzUAOaon+ dIA5/SoTURCR
QliRSiJntVZ570EQmqBwKSITUJqlrd+ITccVETdQ5zURRbvzU3VAUWqw3FRf ZQYcVN3eki92
POjWSoixJRb8+9QMosSKrfmoiF8DvS2kOeKgB8QYwe9Qtio0iw350SvURGk9 6WZDg1ACW/So
G9c1CTdk8VZekgG4NBnFZlmffmpuweaiKJ4qgRUPBRYVMj/zSQJbmqlLHHfFQ Alqm7yNK0XGy
bgDjzqLLjzrWpoCvFweDRrcY8zT2Z+gluMYovFBB5q42XYtpvTmh8bbnmkyg DP2pbzU8l0Ka
QtQlsmsMpeSs4PPf71K0qy0e1+cHFV8yO2axDVJ8wOBnNF8yKvUqV8yB58VP
mB7UQLsppRn2
qhKDnmmFSw4Pc0JI9RVIJWc1No9anoiBBVjC+VNpE3VWSOc1EVubvmoHP3o7
ALxSKHxMD/el
6EotzRBsDyrLBBCYDuaMTqfIZrMb4NUYLlcDiiEiyYHah4tbGgNHnNWsVVUK F7PSiEYrNNJF
hQPKilz5UETNUT+dQIVWMVIA4k3HntRvKlXgVtGWZnYu+QaLt96MnCWyt1Qn
mgWUWz5007yq
lhY570JfFJQhcE0JYCoCt1CTnNJEDEHvQ5zVwRA/3qbvzpiHNTdQRN1QtkVC Vu96rcD2qRFE
+9UTUBRPH2qie1JFE4oQ2M0kQt75qs4BolonnmoOQaQKJqt1QlbsmrDA0AQn mqJzmoit1Vni
kStw49avdUAlbJ71N3Pv71ERTV7xUJYf9aLdxVwBYynkdqhPn3+1IFHNcAi6 BOeKrdQJW8Di
pv49qigW/nFDv471EUWzzQI8/wBquSJvNV4vFIE3+RjxQh+M0zY8FbvX9agb mgCb8cVC2ORU
9iUWHnVZ596CoJPNT0aSB3d6otWiKLc+9DkZz5UwCic5qFql8h2VkjiosnPe lclID4vNUXz7
CqgCWOKHxM4zRtkit2fL8qrIP2o2PJW/B5qUEei8Q586glwTya6wAlmIGe9W Jj9qEhK8Ug1D
MR51QCjORxmqFw3rUjNJ8w1Q3J9aol0qixdEDvRi7NXrRToa3RPvRfM54rEp UsTmp4+DUFBa
bJzVCYnjNQoninPtV+Jk80zRFiUAe9X4gPnWWitlH3HvVlgM881fRaK8Tb50 YuNvOaWuhTGp
ecd80Xzfpzmseo3RfzWatbnHOeaHj0NLF3z96lXX/wBqPUqT5kGp8yMgGj1K lidaJHEh4qaN
Wj4geSazTsAa1ijLAViWojJg9iKGhRBjKzZU34FZ7NlotQkikEVuA86rd70w St1CW5qhkotz
ihL8cZ+1RE37aEvyRSRRaq38VETfxVCT86iJvP6VW45qlm6r38f70QiE+dCW 4phEzxVFs0kD
nNQnHnURBzz61W059qgLCHJoyAq9qiFH6jkUstzURCcnHapu5FPIclb881Aw qKlF/Wpnjt3o

EjZFDkn70kQmpkVQEVuxxULHFUCk3Vavzg8VQWM38DBqB+cUog4++MZq8ojZ
Y/ITKQuW6DOd
uMYpJvYex71teOnP3hYeOTGGatk44OfWuTxa5NppiYxBNTfQa+it/PftVF8 j1rUJFE4oS3r
VYBRYnj0qg3FJF7s1A3HrQUJntg8VCe1HJF59aE9u9BohNDjtmlAVmqoFHz qAcelXOiKYe9
QZJrSL7BqmHGc1dkUVBGao47VLQAHnP28qAjFIEVWP3ojE2wGqjAWiZV7HHr
UolGHqDbVPIg
BkU+3RFrac80fy6kcVNggDbjPeh+VHrmr2Er5QeveobPHbvV7BOwTakHvV/J 596XkEJ8IRCy
45NXsSUGC1A881DEFHpWeTQtk54odpJqpmFhOcUTR7RVS/oBQnBqjE2PetFA
fDYGr+pQe9TK
TgHeQaniMBz5UQAWIJHagMjZraRbL8Si8Y44pD7L+YbPn6UXzB8qzNlaELg+ tGLjHvWZsbsr
5j3okILH1NTXYrZshntfWk2wxLF7muZst5sAisUj5kzSgg1CoGe1EXQHvUX BkmwWJU49qV8
yRwTzVCpXzXfmoLr1pgJ0F7oDvQfNZpWJJ7lBkGhNz71LEC1uecE1DceeaPU aQ3PPtQm55p9
RL8eoJPTmsyFS85oJJ0iXc7hVzjJq5YtwiTpKCUYMM4yDmi3Z86CT0ETVd6h L3eXIVFvTvUF
KLc+/nV1FSycferCA9zSVGrTAOKWZeT24pmjFAM+BS2ckZrUKkGdvFAe1ZdN FFtvlzXzfrL4
6dOdHSywXMzveQsBLaqpEignGfy4z7HNSM5OLSPtAb1tpnUK2QtJw893bC7E
OfqWM9iR5V6D
dwPan7DF1UssOKm7bn0rBrgm/PI3oOc1qETBJ9aocmnjgUTPvmq3ZAo+wJnA GfvV7vemEEGz
Wm3hz9Tdj2rlhvMkQPYGuNfX+WKj9a7+PGunPNxHNa6YZxSTdN6/nXs9TzZM
Nbsr5nNGmqPG
T9RoeNYp9muLVs5Dc5NaUmWYHaecV5c8JwdscvkPccZHeqDFea48nawm459a
hOaNURQqE9Vu
5pWgZCe/rVg8e3vVKXBPTyqbqZ8jomcdqjHNYNE8+9T2qRmlhc1fh1r1pNIG PAX50HbmQFyi
jnHAqg2OK0oy6JjJ7c1RwB9qkgQGePehJqk4LkJYi2cU1YFC81nKEETGg79h WeS/CnAAOOK6
JXkfYA34YgelSh4/Bms9YxxQeJj2rn0agHjEH+9UZM+da4JleJ79qgc+tZYI MyHbUWXHemVD
2RnHfNRXxyTkUky2nCjvmgN0KIAp7vFD80SDWliFKN0cVFui3NProFyGLrGC asXQNUNNhrcA
+VW84OeO1ZhEE4x2pbTAk5xUI0VAMqjyoPFzwO1a9QrhW7moStaRIIKrCrMY PIRWP2Pjtgy8
/rTDaA9uTXNMShZk+X51Rs9mT3poSGUoTJhR+VdSxsCn1t3qyeoKRsZwuQKF nBHfFcZxltmy
Dzms75X3rSMkDHFldzkDNKZPYQJ8uaRKitzjk0EZjGcEZxQ7T5dq3dBwA5YH z586SXbJ71tT
kJQNznHBqEvW/wCBC0Eue2ftTarkeYrDgovw3waEI44waKXBYVx5GmKzDjFD gow6z1FY6BbG
fULuG0jwSGmclnA5xmVzN11/iBk1W4t9PvY57GKRyfG0a73Ntz9O5SMNxzx6 1zekZyrcOaeu
bz4fxRx6L8Qrpopla4ks9W01g0bkZByR+EnjIJ5xX1zTvixREon6WtxqPTN5 cScSypdugYFS
Q34cL5VmzkFjOKj2vw76h1vqSylvNUhsY4Cf+XksZTIsGz3z7DH3r2G6pOnW RckLYNTdg58q
hIDk8UwRsB6VETAz3zS5JgD37V0xRlifmwgx3pTXy3HHFdvYuxL3BJ71Fuy OO9M0SGpdEn1
polyT61jLFGqZtQuGhtLh4ovmJEUt4KnBbjsPc+Vfjj4o9Zad1JesbiwTUgH KQXafRe24zzH
KPML2GfTvXFmq+j2HwYu7H4edAy9V3Eb6lrd86WtrAs25ijYcQPTJySPICv0 nptxNcWVvJco
kNy0avLGjbgrEcGhzHvVj9mMXTUDj71ZJzSb/hWR51N1KVRMGYA+VQms2ETs
O1V5UqkUcVaR
72wKeEBuihWMZIBOPOIXFwxRtvGKFtk9HCubxw5z3rFNcb8Hzr3pHmyfRmd8 k80ppK9K4hxd
JvPGDUD5rNQBCXaMjmtdleNE6k9qxnjcTonGdiOcSHK+dNMbHnbXzmvVnsTq
oJBXuM0JPPpV
BleKrOBUVKDZ86gOM1dAQHjkVAfTkUDSA8/erBz+tMKkPHbuasMPOiXgAllx nNQzYFbSIWZe
ePKq8UHgVQgWf+vaoWxzWGxB8QefpS3lJ9vvW1zoy2Cfv7UHjEHFMM5VGm2u
Mnk+VLubrwsj
OKylsaYJb3OQDSfF5yTXokOemXG4Lc1Kzko9Gk4fQiFloDECO9eZnXkAwZNU Y9oqtCCyBz50
JyowK0UA3mrDcZ861ATZWSRVnIFAgUOKUfetlyxbZ9OKoMBWzJCcirUflTYK
DAB4qDCmsVoW
0EDVs9XLK62D4nFCZPI0tbJcFZ3HnijUKTnNT+ES4KA+olmwKpnUHANCDjRQ IG7jmtAkx5c1
ZllpDUnlbArZG+Bk8GubU0bQbz4HApHiMz4l+msrQmiGFFYHg1paVQODWWXB nlmBPHlpLSki

IECHYE96lybhzSQssc4zRhQTUSQYIAxmsk77Ax3D7UpbBmLxiSe1X4o9a36w zQg36Ve0H8qp
BLMa4qvDQHJrNZBDA9qvIrLtHRACasj1qZECr64oSMAkDNHqNwf4r/FHQb/w l0fX1m1m33CL
TktvGWWQHIGBH0k8ivMfD7qvTtc6luLfXdKfWcLHFJHYJEkbDcSm3HBGTkk5 PFDd0c8c3to8
ze9eaJpvxG1AXiXOn6VaWzwQ6Wx3s7lgQF3ZC87WAPHBfZ+jusOoeqerZf8A haRoNPeQQSjU
QkgaMEliARgMMN28qHEKyeUP1lbT6X0no8UTXMFraQR8M7hBtHOf714ef/ED 05PcG2066S7l
a5FtHIM+HjGWkLY4Uds+ZrXCJ57mOz6ba3KXcMc0bBkcAhh5inqNxxQbQ3/o YONxpTzu8jDs
tbxS5YNllsL71imfn39K3iZZkdiCaUzmu16ADxCR/amx425pfwCZxOr+q16N 0ttRmVWtUyrk
nGGI+j8ieD96yxaqnxC6W0/WNC1IWGoeGJoZFbeiOR9Uci/xDyPpjlrllstW Ps+DdX/H/qno
7VZbfXNMOK69AjrFdwDfb3Kg5VXQ8Mv+ocjP3r4tqfxJi1vW/wBoTWMdtczy A3vyrlEmXcGG
0d1PB5rhk0KWWLjMHT/XV1091LFd2DBoLS4aeygvT4kcfPGVPGcYGa/Q/S/+ KPQtBMMXy97q
TXcJlu7hxxckDair2WNfqXA7DB5p12c3U/1PqHSfxcvusdUtbTStDnlhi2i 9vrhTDEjE22q
Dzx/Ovpr3DeQGBW8VUDFey4Zkc5Pf0qFgScjj1q9WaoyJBnLEEVG2s3HFZIN aLF+jnvQAdh2
o/hcFPtB75oVI2PweK2lrZij2uc+dJlnwvH6VJQqce7Qs+SeTzXPcHca9njZ wyUESHaMedKL
16uTk9ckD4Hepv2n+1E2TDQFv9qceCFix2qyVFbVR0LW+KBRjtXYa9V4ARgHF fPzwpPRhkJjv
/qGfqHrTWdGrn6G06VGfBPnw0I3YB4rENWiHQrnsQPSqBye1MKjxGqpk9zS9 yAHJqRUISRgf
SM0SIG57VSEmKeVQ+NwzVEgc54rUmyFmQ+tDvJrLcDngEhu/IUTk4zilulBr BV8+aS0mO3ar
7GiTKc/ehM+eK3NhYQtu9/vQ7/LypmwaoSzhBjtWS5l3HBOBWktmLqGB5dr9 zUE4K5zzXYxw
yluyrbalEJH0zxPtXldW+KPT+g6jLY6jfiyulxnEyMoYYz9Jxg14pTvll6nm rv8AxF9lwW0c
sF412zzCERRhs+vPI716bU/iX09pN3FbXuqW9tNJF4qiR+CPTPr7VKNwx7t Y1o4nQvxf03r
3WtUs7Slww2e0iaVgviZOOB/evdG6ty4j8ZN7HAXcMk/apPbh0TqV7GiDOOK NLUIsYzT7Gkj
T8moAz3oGtQRx3oVlyzQMnGMis7L5VtMy96Fv9NJYHNdEZutghvSrBNN2AQI
CjnvQ+MM5qWM
LS4C+YGaozjP9KJsk6TfkVZfl4rSg0EPjuahlwOPSmCB45PGKrcW55ocXBib ZEcqc45rSlwD
3/IWxs0tGiKVQAR3pxmJxmuUGl/NjjzxQm8yeKvWhRkM7Y5bvRgBJ71loaQv gZPNXvA5zWeR
Ke4C+YrM92D54wa0kyo2KcMAc0Ut0qjg1TZUytdkHlPe0rzcDvXTFTYOixE5 IGKdHAcHJ5rT
ySQRC3ZkbtX70QnwM5oapblbgY+9DvJ86F9k2QyNzzV+I3fyohQOOcg807xg R/ajLH4EosMc
V434i/FHSfh5pFzPcyCa9jQPHZLnfJk4H2/OsBk4tH5X6r6+6Ku9Qvb99ANl qt4qyeLG5k8B
yQThRgZlzzXm+rNc0fqaxEem61JYwpGGMU1mYoY3JOV3jJLHHc+1Y1ygWXtr JHkNF6av/iVr
M406C1sAsPjyB5vDXaoxnLnkkui10t07Z2mrRW/UGu3ej6RBMXuDbvvcNvy7 vb3bg/pVsZik
qfUNJ6a6S0GFtV1/qK86ua1mCC1gVpolAbIL9xhk245869N8P+vtS167ns+i OINPstGtrljL
cao24Ro+WC4X8PGeOf8AfT+x23MFEfYuiOqNZ+fh0jWOnRpckxlkhntZA1vs XBwM8g8jy86+
gA47Go1tckLbuS1AZAUpBAHPHaskgz9vaumIP5EOuVlpMoESMzcKBkn2rr0Z +zzvU/WOn9J2
kdzemZopOV+XiMhx68eXI5968wnx30HZcSeFetFbgNKftzvUkjc69x2/mKP ZLk519I+T/F3
416H1J09LpyTXDxtKssDKv4kzykg/hORwfSVlXTPxlu9L1BLlp6+k0mJ7n93 LPLyqs3AcjOQ
M+lcXlvQv9lGg/iP8SdW6g139ndZ3l1a10/li+QCBJA2DuD+eQAc15SXSun7 2/uJ9Ou57G3S
MeBaTp40sj45ywwAM9jWHDelSc5Ond/B7XbXp+z1e7/5OO5liUx3K7dokcKr A+fcH7V9z1L/
AA9w/DfQINZs7+ybUtKIW5e5mDHxSDglB2wSRXRYG9I3dAdcSt8T+r06o1+C CWOWOV7eyylq
0ilFyG78cceZr7+morPDvRw6n+JTkV2wjR5vb1bQSXZHINalpm8+K00aWjb GWUd/wAqMOMZ
865OHZMIzcuoyHPesRUW0mTQbvQ1tGQg+Byc0LSZz2o+xnZmmbdn+tYZlbo
QMg11why2Y5
iAx9azswHNetM45IAtVbua6XZjJdjRjg96MSgAc1jngU0kOWUDnvz5VoS5PY niuWWNR0TL8Z
IPpRx3bkjJyK5vHRpPZsiugp709tQC8A8V53i2zrexK3Z3c8itUUiFxjzHah oU3wDeybV+k9
q5i3DeIRmtYKqhlpo2QyAAbjTJL1UXAP6Uf0bDly3O5+D509Lltu011eOtme HUTx9w4okkbH
tXJo1S/FJHrVbyT3xRIVpZc85zQM42ehp4ET4ozUJz+dbSM3oM/SORk1AV74 o7KgvFnkGkNb
FnyTzTfgMleAH07fyTgVcGnxg8jNa9we1lrWBJMkdu1SsXJ8E0zTafFLpK8s Rdx6/YtBxkmU
Arn1B5FfL/ijrVj1Dr9paLZ6f1JaTkeALe5Ec6Er2yMhhn2rimo6ZybyzWKP ifVXwT6p6d0l
r6+ENvArM3g+KCQPIj1/KvJWGhalryFI7r59kdoylyW24wQcnuCM48+K5NRX 5PQscXI63aPu
PTP+F8X+IQXkHU8huWUM0cQKBec4YZzmvsnrPwg0npzUINXkjuW1aMYLy3jz KDjBlz6j1rKT

PQ348HcUfSYfrYf1rUWEa4Hf1rots4NgNMvFA1wPKtLSKiiyuOazyRjvUmE7 Mki8YxSDkntX
ZHNfDIY80D8ZrSYsWy558qEdu1KvZcEyPtVZ9K1oLQtzxUyR70fQ6ZNxNUz UN0v6TNTdTOA
kY2GLxO1bkjSMA4Ga5PmGtIntqg4FZpZzViqHYkzYyKHxcc5NdZ8GdtjY7k5 xThNk5rm8VTS
52GJCR38qCSb359qwkN2KL7qzmzlw1rXCBb5K8Qx5GeBQi58RjntUK1oYZQw A45pkYVfqlod
4EZ46gY4586Dxxz6UTRCJmL554pbKordigQrAx3zVkhexoLS2EigjvR7aGyX ywSMHk81BMMU
vZQniiviv+IjqGOfpW6tNN1nT7G/jbdcJK6id0HaNQrnJzWJ8mMmfzmzoaXpT S78p1FbyX/jW
j5jTLb52b92FI/D5Dn1NdrX9e0Ofp7qGz6d6b1GPRJbmG6jkMY2x4jleKRjn 6d4yCDnvXJGn
k+EjFYaV0f8AE7quK1066uNBtrfp5S+8KM3cQ+sZJxgjn3NeJi1nRdGjkt7S J7i9ZlcXdwvE
ciFsKF81YYznsR50qPkHn1Nn274K2mm9aPfdJQ3s8FjHKL6+sFRViuAEUFaw ySu/GBnsPevq
Xwo6M6j6F6t1SG5Nv+wLiJZSVQAvKeyqB5IOMnvW0l0jamz6+I0rMpwMr2OO RT1uwRya36ma
WtwDzmmLKD50PE0mRnHODnNlc+vlp4DoHjHFZ7yRYoJJHYlqKSzN2A9ab8l0 flbqqbrnrHV5
9O6St7q20KeRpLZGkCpJgZYozc7CeQO3lr551N0L1po6G+6msLiK0urlRdak mJJdueeAe3c4
PeuLbY4+ObN3xL0j4aW3TyXHS97czahE+1pzJlZcjKsUPYZBBA7V8ekmfU9S d1aNZZmBLqmx
Ez3PHYCh6D3WW5DX/wAE61Ks8kVjLcW1vktcfvEWB5lbsQDQ6fJ8o3iABIR sMgbHiFeAQns
c/8AvFHYerSPqXxX62m1MSaZzXljpMkUNwNNvX5jkxuyvJyhAGPTNfonUn0 zq/QulJbWGCE
KWS2u54fFUBldn1lge4BIGPevRjuo5LL1apzrj4EdOi1Eq2cep6jNerJc3Lt sPhltC4UA4GF
4Ar6rp9nbWFI FZ28YihjUKqrW0vU1lksozYkCKnvTbchW9qmxSRp8bHn2oTP zweKyobL8UEd
+KFpc+9CjAUZc9/1qFwo5NT+CTQPjZB54oGnXtnvUrwFFNL35yKisScYrpIZ M1zbBiSK5M2V
avThl0c812hRkqCTbznmuqXZy4ewvEJNGqs3Y1OluTRGp78VoLhVAB57Zrm4 2dEiCYHuQMd6
ASgscGidIU+gmnYgYOfVhyeRk1zaHoszue+a2Wd1tbBOfSSPGqHRNpbGz3G 8EmsLPyece9Z
wRPY3xhsHPNLZ2bitwyrNCtjBu1aUfC48/SjLaUMpBJxkn9KZv296w1TrwQO Cfar3qB6Vhpl
Sg+TgGkXDbc1rFb2Jz2mZX4/Si+aKnvXb6Oexq3JfGacrKdmstQlaF4uACTQ /MDNYavBot5t
yjB5oRMVGcgGiDREtzk96lddlzT8JXrxwajKYRkKKNg7yCw59Rwa62i2muav I15p9lNe3KMH
WSIAEAeuK+a30j0Yq7R7iy1HrLr/AF1OldWsrq6lKbhbSvs8FfKTJ8h6jvX2 nVvgBpGm/C64
s7CMXGs2+LppEcq0zLyUyOcYyBXVO5LF9F6LxeJ5LImP4lyWHR/W7aDJpuoW
er6nZJdH5m6W
ZVUZOG5zu5HGPI1+gwD2rmk02mayaySyXA2N9rdsUyZsqTXTgwYHkKnOapZs nk10hnsYrbga
sk45NYgoQwB8s0piFya2jPAszIO+B9zSy6SKGVgynkEGt7KplFdw9KoJk4rV D+jltbuO1C1
oRyDxWVICiFmM49cVfhgltv6GAsOUBUf70YkQR58u9F4Y4BPNNBbNUQES+ /rRLKW/Kuf2P
YDSY7ms7MSeO1aX0HOhbcc0reQea3xsHoNWOfenCY7cZ5ofJBeMcd6ASZJBN
ZmzWglk8qLxa
misFvlj7VSAA81cl9jRlo7eVW8486GVrF+ISe+RVGTHnxTvonQPmDn2oJJWZ u2BTC2CZj28q
oXARcswX3JobM35HxThRVyXX05AJ9qxKauoY4tVWe6aBQwIVQ5DDHBJA/of0
rYoOKYiWzndQ
65bdN6Pc6heTLBbwrlpXztXyBOOwzjmvyD8YNB1jrKey1WHVtO6i1B4sPFpg G6lbuOP4hjuT
6VnPjRhquHmurYL2CytdG1i2tNJ1S3t90Y8lgzLtyC7E8FewA4z96+Yz67qU dibIXk6W4+l7
dnOzvnGM475P51wYxttM5S3LEkFwnuppa3BGSz8gjjg+fvmtQmkel6Y6+1XpO +ubnSrlrWa5h
MEhUclCQSAfLkdxX6T/w5/EXW9Ysr+3nj1LW795A4luZh4MUfbOTznPfHpXT FzQeu6fo2CZg
g3Eb8DJFaEZnPsK7tEuYhocr55NGszeuKDV2ELnjnvUNyQaktjUkB8wDnmly eHcRvFlodHG1
lYZBHpRCp4nqz4p9MdG7/m7iJbi0YxvajCzRgjuquDx2r859Q/Fu96u6h1H RtG1B77TNduw
6W7RBTGDhdn1duFzwe+K5tplw28j57198Nv+FLZrueS5ggeRkiXasitgY4YH GQ3BHkDXltJu
ZONrS31Atxcb4jHGVJ4xkEHYOR+lcXrRvKTR6W6+LuqT6fY6RYGKy0e0dzDD LCCMsSWLevJJ
x2rzGtXMPkRi4juoowQJUiAwW5wD38vPtzU8qZWuRkUlnf2kskvzXzkYLGdn DgoAAFwec588
9vtXr+jde6VvodOtNXt9T05YUK3EthKW+YOeSQT9PHGBW8fszlro+0/BXRyv UEjm91a40+OS
SbTxcK6RSxEjDNnhj2xX35boLk9jXqwxqBpYjlvN47/pWe21y2na7Ec6sbUl ZlHeMgZ5H25o
yRcHmNY+MfTunXWIW8OowXsuoTm3QQSBtjYyN3pzgfnW3oX4l6b1rYs6OLW+
ibZPZTMBJGw9
vMe9YU6D3j2dTVOqbK0stQeO6gea1hMrxCQZXg4JA7DPnXhvg/8AFWDqLpWC PVb2larDc/Jt

lwTOxOUK+uR/Spayhh5rTR7yDqjT7vUrnT4LpJrq2QSTKhylwe2T2z7U8aIF cpvjKEiHsynl
NaWNOnTeAhdJ659qETKa6SFUGSsy9s0wXC4zkGs+vZpMTNP354Ncy5KnmuuKn
BjJmIsB2OcVW
c8CvTTzcMtWw32pwuCBgcD1rOSuhTaYS3LAe1EJye5loahq3RfiEmmoCfes8 cml8DAADk8VZ
l29uawaGCTeuMfrRj6D7Vlo31S5JR654pKsXPNZxWqRpjQDGfKrZwD2rN2KU AMg+9UGJJxyM
UusqaV5AHnQy/Sc5yKynuCxQkxUD4rUOdr0abaPxDuzxQXUQZuK5X9jstowt bfVwKtbHcQMd
637JbMeoL25hJAqxckcEVq1C9CpZwcd6UJdpya1wgbq0X4/PnmlvO3PNDUBs S8xGDUraVCH4
YtbmaxvfExHcx7drbh9JHnxX0PTOpOndJulmSziWB0VJlreZ32A4zJnjBHYr XyJT1WLZ6XS9
DTXrnXda6d1+3023+Y8KwlvLrw5TGoyQoPIBY/avXav8Quuv2ZbRPPow1GyV XUW0pE9www47D
jnPbsa6rlsw/9Vjdo+a9QdZX/VvUEGpa3brba9ZR7fHtWMDy7SducH8Q5GRX 1Lpb46XWl6Cr
Ratd6hrcSn5nSdXjwlxk/Uj4BbAxkHnZrLbeVY4JLGLf/wDp+iOkddl6g6a0 3Up4RbzXMKyP
EOQpPp7V13mBWtY72dM8Zk0ZpMMCRStuDXdfByGRtgVbNj86C42cXVeo10be 93a3At07zxR+
loH2HP8AKuPrHWtpP09qF5o9zHfXfEZfDiOWGBnle+MVpaZyzy9cW10fAer P8Q1v1dY2tja
x3mlXrXAimalbyqHzTHc+1fbdE6rt4LW3juNum2qlsUa3TBjXOAFO3PGf61j 2uWgwTxxeWXb
PRJq8EkDyrJ9Eed3qMeor511R8brPQdS02ABoopZQJpnGUC855H5HjyrppJs HltJHovhp8Sx
1yL8+H4awSIFI8xng+9e8NwMe1c8f22duEqLkZSOBzSSx7HiuivZI/ALNnA/ rRq6kFcYrXGx
GKqqBzVgrkk1kuynkAwc8UBk4yP5Ur7JMAy88nmh3gZPYe9UukWqD4gyaEur EY4rS0T2WJFF
WZFxyM0X4LRRkUDigZie1anyBA2SOaYAeTmslQxnFQAt5UVEIsIRHz4NElu2 eaGzUnAaxA/a
heNfPtRS/pNiBcVklQuyAjcvcA81J9k9HzzXviDH0Zf6lp2sXhHJLG02n3K rnGeyMPY559K
/PXVH+IzXLoW8TNHmCTewC4DHORz6D+1Ybh5mm3Ee3+HH+li/wCpZodNvGRb
26uYokm2nail
vqz74OP0r9AR6vBNfvZI4eeNN7qOdoPbPvWsHTsqkY7e8C9UTQsV3izVgVPJ HiN3H/vvXaN2
FOTW5W4KySRzeo9b0/S9GurrUmjFjGhMvijKkehHnX4v+KHxiPUnURm0KNdH srcYi8NQpcqS
ylseZJP681jPShyeTycXB4f4hfEPUOs22uNT1P9pSR26qH8ERISRII478+f nXhvmCzEK2wn
15ri97N4pLQmf6pAx+rPnTBKFMoZSm8dgOBn+laT0XZ3NLsrN9DE8bSjU0uF LH6Sqpgnt3J7
GvrXwr03qC/1eW56c1a1h1KyAuJbR7jYI79RztTj6cdx5GlbehqemfZvhJ8R dY6q6m1l9b+V
0yW1RILm2klCskik5wpPA5zmvSWha5ba3atc2j+LbbyqSj8L4819R713VaMY 6cN+/aeSaITY
zzVGaoYYEZZQPKFHP608MWY2vY2VHVwUbsQeDXnerOu7bphraGWZLeafJjab
hGx3BP8Afy71
p8UxxwfE+pupdC6x67iuuodJ+UsLCJbsjb4j3kuBtjJHBTPn+teL6h1ToDqR tUupNMuumNSi
hJigsV3oZB+FRjgHISftXBJU6Y5NKNaPCa38Qb2/0qLQ9dJv9KsoXW1hgliA IYfTI5x9W0nt
54rxMSZ8Oa1hlyQoDcMPqBOcZ9geBzXLkF8GvqO5uLrWZ5ktTp0buJUutWA/d
8DHH2xWV8zOQ
ZgT+IADAz/7NZy1C7g4Kk8QXdtl3ABccGvpPwmn6LtLO9Tq2OcGGdXheIMwl x/BxwDkfnmt+
OdhleUfoT4OdbzdWrfLaac+n9O2yhLJZcls7jleflDtX0vxOOK9+Cq0c069h RTKW8MsA+M7f
PHrXg+velNTI1WLqHpy7a01iEbHQH6LmMA/S47HyxmrJVaNKOpnxnrnpY56u juL+fpulTdQs
U8a6uLOURggnj6D57ueCfavI9/Pqck8slzfzWurxYUxzq0c7EYGAR3wB3PPF ePLRt43/AGOb
o3WGrdOaxHqUeZpVJVhMS6SjByrj+IHPaskes3a33zNt/wAtMz5BiO3axP8A D6e1YriOfRkf
bvHv051h1ALTtB97iw6ank+buHUbXmx2Ut3wa/TVhaxxxJBBGsUUYwqIMACv d408cazC0zsJ
Z5jAC8471kns5olZsgj0oWSbjOvqc5p3ViDQrdsp7nNd/Wo4PJrkJr124J4p MxxY1pYwG24K
zk9ziqDfrWuzLWyw+e3er3YPc8VrsWMUkjjimxjHfzrD+xS2PABOPWtscaov HJrlkbxW9ipi
obgUGcGpMXofGygZ7moz5rD+Ta2hTntVhvTnHnSoQfzAUD7Uv5rJODzWfUm4 WJwa12rBkb3F
Zy0iT2OAlz60pwxOO1c8dmmmm0UlySAauNRvO410ujPqblp1VCAMUt5QVJrhN m00hSjuSaZG+
DxWmnBW9lSp4nl5rm3C+GTW8H0DRgeXa3PehMnmK77hyTnIJmoGI+5NSxLTA
VjIQAEKIS0jC
TPxNKKazPEjYx2k5HFPk0OCHS1u11GA3EkqoLU5VmVu759jgH9a+Qsej3Wn2 nS/hHrFz08dP
lsrCSaHbLDKj5DrnJHA+oEeZ7V6eHWbz4adJftF9GS1tnlCS2U1ojNjPPHYA 52+Y3DzraTcg
+TJYpp9iOpvh30h8TumpNZ6Okig1ghpTHJOFZnxkqR/mB7eVeN6Cu0+JPV1p 0/1ZYSDUjAI7

S/twqOhUE7n/AM3AA/Kt5T1Wa7M+JNeT0+D9j6dAlIzWQIVCxEAUYGAMdqe 0uCc1vHGALJ1
tgmb0NDvNa0ZJvOeKFpCBT2FnJ5/XOtdK0bTrm7uLqMw2xAn2MCYxnGWHkBX xf4m602rm4ur
bSJo/IUMkd9GVjWSPHOTkNjKdsjkU9HDLL3s4PjHTdjZdU9WaJb/ALQUyzh2 YWYMcsTjO1Nx
xk9ua+jW/RF1oNpc2mva+1tqBmzE83a5BAxl2BI5yPQECuOJ1aXq mzPpt9fa b1Ab616ouLn5
Y4ubO7bc6EDKhIH40J43jtWTWuqk17WfCwIIZRb5/HsCzOscnhn6yO2Dngr9 6sXycpYsTv8A
+HHr3TzOujR2zW94Xcuf/T29xg575GMe9fb9R6yhGpRaTp+L3UWba6xnKwYG SXPI9u9Ookzv
k7Ps9HA28MAwYqcNjyNMaInvXVMgWiOOaDGK0ihWWPuKrewGaUU7BaRj5VC5
Hn96qZ32CxP3
/OhJIPnVUTSZW08kCrVG/OqIYQqcjNQIcVPRT4L2njvUU5NCpRIMLj0NNVdt CNoZGu7B/Lmm
qmDnviueTmgIDAYTmiAAA47Vz5NEwaB1zTexZnYH9K+U/FvW7/oO+seqbaJr mzQi2vbZXwXQ
k4IzXkZ4rpdAObfyfMPjh1z01190PHe6ZfIL+J9phK4mC98EeQr8xXN6Zl2M gZlwNw8+f61z
z/Zownake1+H2oap0xcjU4YxaSAYW5IUYCkcl+eO1fYbT4wWWkW66H0zHNq 15PKDNfhiHk8
8EnzzkfbtWU/XkXXEuT6VohurDqiO91m7RNV1DT3EIQE4UiRAkag98bj/OvT 3PUj6G4TWQlo
GbCX0YJix5b/APIfft716MRiSPz38e/i1pvUup2mhWFzLPZQMTcSwk7HkzgL x+JR34r578Q+
oOhzpP7P6Us5zO2BJc3KYHBB0zPlyRj7VjPJNs5Y5NLSPkc5ePgnjOSCP0qL oY3aQEsew/Ku
NXJ0S22AxiafMaMYTwFOCRmvqnSHVPShjtdN6o0KOYp+6F5vZGRSQOQODgEn
14rWMux3irie
a0DWbTpybVJreW2llgvVnNhcwelk0e5l7HkDaQe/pxxWzrKyvtMt7K+kldQU Vlp7adZIQpyc
BLOqf9P3rpPg5r9uTldLdZzaVra311ENUy++WO5JPI8YwT3P/iv2z0z8SNJt enNP+Xuhqd1N
bpIIraRbBEp4C7eygHjmiDLezT1o93pclxJaJJdlRPINzIpyE9hWsvj2FelK on8UGd3aB1Rt
jISfb0OODXzfRPjLaJqE2jdRbdL1S2bwmuAc20p7Ahv4SfQ0NerQNuU+R/F3 r696c1fUbDSN
Ql0yZQ6CKXeN24NIPNSD6cH0rmwofG3U+rNDk0XWYlXUHTLW11MSkkDkY3Z7
eQrhnlUGVjX7
JnnLLqPXPp5oYPFREZGihkk8vUqe+cjj3rn9UaVr3TV8LXVrWWykuf3oWUbA4 /wAw/Sue2dUt
HnppxHcESIWTbnBzkE16jo6+01Eitbuxeelyqz+CwE03l2IATjbkc04qFXIF 1tpV1NqrXM9m
lmlwSlolDw/hoPcE9iexrjT6XYGWWOC88KOGMOSlxGVZ22jcgA889vas5EnE TR9bl0V4J4Ug
lnjbnxYw6sOMAg9+a26PcR32phr5kgtJrrfKsWF2bjuOB5YwcelWGSkMbe+j 9hfCnWNPuOkL
G2trm3a7/eloo2Blw5ALY88YzXrnu2XhmW3kXJYSfgYfepv4yl5Y7PF6r8U9 L07qqKzt92pa
h8tKrW9ivikkbXXkcAd+T2r4tonx26rterLiC1tJNQhLMW0yR/E2nPJVhyAP uRXHPP1ZpYvN
F691x1R8zptr1Jqtro0MyNch7YbnPZolnA/h/CO1aeketptfubw3/wDw9MyO MfOTbJZdw/Er
48j/AFrk86vXVDJ1dqnR8uiD5y0t7e/kUiIWmPFhYc/WMcjtzgEik9D6R0n1 Z0YW1G3eDUtr
+JeW8RY+JvLGTC+2ABwMA1rTcRp5ZaPaW8HU0MRTpDUpJbR7gSPe6nMpR8jk
BCAVx54r2Hw7
+Jj6fofjdUfMzXYcqTbWErKgDISWYDaeRnjyrTyyWmc/RJ3E+vaRrlnrenx3 1mztayZKM6FC
fylBp0kySDGM1zR29ryed1OLw5cJgGsBJDfvehdHDLkmf0qDikxyimIHpQg lq2t8l3EMETK
AcYrQtjl0e/sO9YbRpYspIX2lsYUeZrpW1sjpkieTnBpITcW7Rv9IJFAszp kHlqTTRNNFNP
zzUMucYplCzkONzjvTRn1/KprRrEI4GMgirDBQRWEjoraZ5O1ZicH3pRzy2E snNaobrwz24o
yxpJw0i8yKfHMHAAHeuLxOqdGS4jXODXPkutrcdqMKTb+bOceVMjmlDdu1dWjC fwU05DHB/WnJ
MSo9festU2nRwnCjGcVju3Vs4rCUYnKmpOM/nSGcr5/rXoW+TgwDJz60BOe5 romZXI63wikm
pXJ8nTFKbPxZBBdXuqWkVqhuZnwiRln1Mx8seZqtc0/ULO/isru1exxKlxFI mGDfbv518tb2
j1pV4n3vpU01bpy3025tOo3kupHAXcMEjuFVcbCG5Ugevevon7HHxP0RJmIN IJHL4F5bFw6k
q2chvl+YrrhrRZ+rd+DBrwwMsDw10XEI9HZ2XCi2iHhHgfvH5k8kV5jq74R dRaZq0a6KLWe
JCGhvWhKyJkYwxH37j1oePIJptQ+2fDWPVbbptLXWYRBf28hjkKuXD8AhgT9 /wCVetC8V0w1
jGazntoJUB+9FswamzEgtyFIBIBPb3NcTXdS0pLWRb69jhUizFhLtYAcEjHm K0mccmks/PF
5pvw6i13WdS1bqltWkJPhW7y/wDUXjBz2c/fgiuH1DoEPUXTv/Fmnt2ul6DG Xi/ZZuGZ5wrL
+EEnaTg9vSsdTJ8knjFrS/8Ak5WidPafoPUul9SWikSGazm1C3sbyln8LBQC w4wcnB9RzXfs
db6b6ysrqC9vrmSMP4slf3RWa3P8XgnsynjA79q431X9OuUcXweW1LpNYtY tpemNTGtwqQq
Q+JsukQfvGduCMH1r2CdLjXv2bNpV6lh1P8ANCKEzRiKWBijfTKvY8j0qWmC /bE8no/RI10b

1mnzkxm1ppZV/Z9hIFaRhjcCfLO7Ixxqv+KOqOntQFvYS2ttOInMsMEKymFW AJaVweG48/PN
O93kbjIMUfoj4Y6S2kdIWQnnkurm4HzEs8pJaRm5yc+2K9WcMPQVvGym8onE AwDdvypXg962
nox9I+CPahaPAOOa3eyFGLPbuKny2cU+26EK8D14A4qeCB3ooyECfYUSRj05 qpdkiX1oGK4P
tVQM7seQKOGM5z5VrcMjtwBx5+tOjG7Oa5tm0GiHyHFMCnvWG0MJz/5rNqGp
QaXb+NcusUQI
UuxwAT2z6VgnrZ5bpX4qaP1XqV7Z20yh7eREQlv+ruHkPUEEEEeWK7+u9QQdP 28d1eAx2ZYLJ
Pj6Ys9mb0GeM+WRUguqbUmSVFdCGVhkMDkEe1fMfj11PouhdKSW+rQGYXSv4
BAztkCnaT+fH
50phm4j8L6xfwXVxMyL4LE5Qoe49DT36TvYtHXWJbW5TTZI2K3Ma7gTyPq9B nlrC2wVIM8Fr
qOp2vieBeyWaKP3yqzKif7CvTaZ13/w7Ppn7K0uC1sleOYpMxkWd043se/me K0qiaa0j6n0v
8YrZuurLWeqrtZfEt5loRGMw2xLphl+4zmvaFL45aAnTk/7C1e3utTiYFFU E58uOMEc9jx3
rqspycW/VLE/I+qXImuZ7rljd2aQhBtUZOcKPIId652x3HiOj7TwCMngck8V5 +TtOi7nQriPw
9zArliyhkcEBW/Dkjt9qyXVj8pK8TukjlcEpyM5qhCFZSpAXDjivcdP/AAX6 l6uhim0+OG5t
5X2CUy5A92/yj712xXQY9MwS9LaxpfWVzpGqBrTUraB5QzqCCscZZSD2IIUY Nedk1UTsGulg
+eWUHaHJzliB/F/tTPUIYWkCSExlk5Ge9fR/h18WNR6TntllpFW2WVWfcoP AJwD7AnP3rKe
yyVR+I+j/wDEb09qutfsiS4eKLeUhvZwcTMSNo9sknv7V9bvNQMUExhUTzom 9YgeW9B+derF
05Krk8dd/GbpqyW2ea98OGUskipZSHt3HllvcZ557V4zV+pujOt9bv9DuLmCy nuWT5bV7dl2T
4w4Qk9iCT37/AHoyyTH3a5Pzl11bQaJqd5YoweSGdvCfeN7KTwcDjg57eteU hmaK73TWwlkx
nbKpwx2++a8b0zoo+DvWt2moXUUPzxhtYYWEBVMFXJ3Fee3Oefauh1N18v VfS1np+pWkl1
q9kSldRklLExnkowPnnnNbxyIQJcNHgZpy8aq5JPbJPP610dNvLm2tx4Nxtl Jwsax5Yg4/i9
OBxWboZ8En16bCxoCmGJ3Z5JPfP3pkEk25J57YTwkfVuyur2wGqauyScPoHT
WpdGaV0RFFqG
kzTatOV8a4yDvRZMnw8/h4GK8hf6npy61q82m2JisriTdaRTYZoAGyBnz9Pz rp7Y6gJ5NbP0
X8G+leprWRddl0+CC7RNgC/U8RUFSNvAGD/AC5r7Pe2q3do8EqI6uMMrrlS PtXsw1ic4k9H
xbV9a0Poj4iabZaNpou7xLe4iewslGdzqNoJPI4B4J7Vpt4tWudTxYfD6y0i FseLcXMojkYk
fUEZPLy/Wsa4SNzJnirDpHTtR6+GkdVaZdXmrNM0yx2kwdXiCkhGJ5yCQPIY r6noPRehXlp8
hpmkJFZpMksm10LRkHdtLjOcnGR6VzWKTptPr4PDfEDRrHUrq6n1Xp35q7Zm jsRo7+JEgU/U
XKjO7g8Y4rz3wcsJEvnghTxAkuLiBL1SWVQhBCFOOBnJJ5FGKSYZNVe2dY2v
UPSo1G8k1dX0
yWXxplrUL4i8hTg4O08+tfVfg98Uun/loNEfXJ7maZEIj/aOE2lhzGrfxcg9 /WitcnKev7Yn
16Z9qYUYHlis4dgAc13xShtuITYkTBGa5DQ5lKiuycDNVDYEH0v37cUq5gE B+ltyn8qk9nN
YxGZI98Vqs4/MjP5VtvRhLZ1TBuXIXHFLbdkLnlrz8nokNCqAhUgY9KsLtHH ahPZEYHYcHNc
q6ly4BGCO9bw5LLa2KLAG8mq8TmuyOKGxtzWmNxn+1c3yPAySQY70kyHNEmz
q3BUj8n07Uov
jzrSVOYO7B9agkA8/wAjVA5UGLOQK1W90VYECs5CvIHSe6WSH1z3rkzMC7Ed
q4YqOHV7QkOU
JOcU1Lodsiu3JyTmhqurY/vThLgCue6bTUFyzDkk1je4575FaSJvgzyyAmsz OSePSuqRh/AI
JJNMRBnOMmtNwESUHy4qVYpNbNRn5Ee/ueo+oo7u2eKC9uJY/BSBfCVWPA58
iOOanxC6k1yS
5tdK1iNba506T6CFw+7j6i3c5wDXx8Xy0d/VzFXswXVzqXiRyXwKrsBDE8kd ww9+a9/8FOql
dH1K8u9e1OSDSVBIMDSEfNOOAB6msbOqSVer9I6f1EfGTql3s5LjStPhO1II j2T/ADMT5+1f
WtKsNf6Z1ILJd/tHQk+mRrsjxoxH1rgcjOQQA7X2ybRnHD/AB4r27D174sa NoGpWFIlla8
/wClJFgoeMjmvUaXr9pq0ML286SiWPxAFOfp9a6dwxjl7qnQDk55oXuAuQWA OM8+la+jVPnH
xi660vQOmpVubpVkk12eEx3qe4YY5HbGR61+N+purZ9c1O4uY7i52viZdhIL AMRgtznPrXPY
OJQ82P75tzSPOgmWNpWkVArYG7sT6f8Av1rONculQywuylRh075rhOz0aej3 WidXa9pd5oMF
rei2v1gaJJYz4m63kAIRs5HkeMZBFe36W636lie0sOr9DRjGuGuYYimwnOdw /ET55HFFNCp+
j9S6X0DXrg6z091AWhjcxQQGAvLHHZ+8YqMjB7E9h3ryWoW2p6ZqS6jJqf7R mhvzbIFZjd5V
Sd/ByVIHrXSJrRhalJE9l1X1DcTtdX8FzBHLKwG4yOQACGJ5TgcnvWzonT7/ AFiUWun6slp8

yS0lgrFpPpIBZ2PHHfmi03hjjwfrDpXV9F6Y0+PRZuooL6+t+JGmnXxGJ7ce X2r0Go9QW+nW
C3byL4DDO7cAce2e/wBq64qlznkttHg LH4m3uqatI9ldaVd6RAN9zhmjuYF8 iUbGfyr39n1V
pd3bLNFexSQLgiyK2QzHyHrQ3sMIIHydYkVRANOzfZAAB24qyBge1GxFuQBm s5lOcfzrokDK
LZ7UJIPYVozQGY5zUGWOBS1UZ2QLgnyrTABjuM1lvRtIB1y54rTEm1Bk1jLg exoxioTgg1yN
mW81CHT0R55REjulwzHgseAPzNfG/iT1/Jo991PoGtql7C7s2aykPOWCg8Y5 wT38wR6Urg45
/R8e/wAPfUNjN8Xo573bauYJVt4lGVL45GT54yc+xr9Hf/EvQOoeIDJDP8A NxugslGZm8sb
R5H1rmtN029JI+D9ea7q/wAOrW3uOmuoje6XJtYWbSB2gdTkqB3XGQCO3FfJ etvi/qXXnhJr
6mQxlyPCO3AbnAHlyKdnP1rPF2Ggv1Drppmk73uryURW6TEKCT2yfl5r1Et h1V0dHq+IAXM
9tblx1C3tXMsCr2y4HG009KNPGofedea7qXS1roMdhDaWcNqoRY1wcbQS5l7 lgM8+teKFvOL
AXBUtbq+znPBPPFVujOKy5ZuW41KW80w3lp81EsJeBGG0Sx7hnJHfk/evWvo Wi6F08s15dxQ
6pO0m6z8DxWh4BRW5wMg/lglpk9KHg1nuYbOKRQ6qWdQxjyvvhj5/wBK6HS0 1jaa5bvqc866
bu/fqi/U6lGyB5Yz9jWka4NvX2u6NrFzCugWo0/T41KiAltJ88sR3OSa8RN IQGRBzmlrwzx
szbweVBBzjkV77on4saz0XMotbiRLMkeLBGdu/8AP1rr7cGcnUZOrfBfdT9 ZxataxSJcmM2
0cTv4pKtldg9sMRj3rzEt1bSLKJlhbYjKmNVyOO/uDmujiy9gxU0zmkfX+LcP l1qtZlGiEkb
GIHDBGwxrn9m+D3+kXNv0LawXz2Vtr1lfxoGWXKbJAd4VT347MQOfWvpnTXV

XXXTOnwdR2N1

ba3bagDJNZly/hqpAVT5qR2AracejGS9uWfOJfiC151O2qatZR3uUeNrdnKA BjwQRzkHtXL6
kuLa4CT2CRWdtKn02i3BldDk8tkcfascrZtJ8MHTtS0SKO3HyE89x4MiXDSS gKzEEKVGOMf2
rL1DrVxqUkEm2FJVRQ7QptyQAM/oAOKzZotwzXkVpbQ2sttcCdphmVNuHjOB wfbvj7UiOzmm
DzRuQkf48fiUfbvWZs0oYpVSOvKB3qTw3qK3RyQpYpDbiRryR/3ikjZtz9O0 9wfwTtYyg2emt
ptJ6LW9tdT0g6lqLxYgzScJjnOcemRXnrfWI4ZYPFiM0MThxA7fQe2Rj3rWS gKwfptjcagI4
4zvEYLDccBMn1oorArqoinJUvGZVZQWBGe/HlwazG3Smj9SfBfqlXdX6Ds9O s9Pjjsi9p+1
ZpgV+knG1O5lHHPHFfVo72O60I3NnMt5liFfxYzIByP9DnyNe3HJpHBYyJn5 Z17rHX+ovija
aTHFaaDqi6gE8a3TcyvgoDIT+LAJ/WvuNIBP01Ys3UfUlzc+Kn7yWSNPCQry SuORRjk2mzUS
de2eQu+mrO91q21Ppnqd9U1fUb2CA6hKfEECFXypIxxjlwD96+taZoadMdJz 2txlby78BxNL
ZxhHfOfwr6jJArE3Tqm qmfCJOpp+jPlbvTrS5ven4GI2+JOVdWkG4/UBxKNp Pn5+uK8vo2sa
f1Z0r1BDc6pcWi7FqFqxVq6rmR2cA/UyjAyeCeK5psolKcLp69k1q1utJhvr qaaeBpPAZ925
/wAToQeO4JBHJr6l8D9D6X6m0S1l6gkvuNUtpRHHYTsEEKR52nPcg57nz+1K +zm36n3ez690
PW9WXTNP1CC+uTG0jCBwwQA45rqmQoRgZFd8XoLeCGUHntWaVwGyAK6lauyR

MGJYd6zyAyOS

3rStGLUPt7FWTceaYJEtIBgUN00kuR4v0ZduRj+ILWQFsjk1jjRr2o8EnBJ7 eVGzADvms8mh
BudhOTxWO9lZdwOfXFdFpqq9mASd/wC1ErjGSfOvR9HICEmD3psUuD3rMvJJ sNpu396Fpc5z
zxRFTo2A0meAaUXyRWkkZoJfB5NV4vv7UymkF4noMfenXTBe4rGWOHTj0aY5 /p796TNIOSK4
rk096RIL888e9D4u0kCu6VZzTGx3GD5Ux7s578VnJVj0La7/ADpDyhh6GpYw U6xXiE+efSq3
Z574rpOiT3sbGuSPetKBVHI/SuWT6NlJp0zyBUrFKzg/F3WbWUGuTjS0WK1D ZTw5fEA8+DXA
1GS4u2iknumuScLudiSvsc18zjg64L2jZ29X6d1HR7aHxcS20i7onjkDqw9j WbSDJJJeR28yy
OoJxGHxjz8+Kz0dbXT9E/DnrfXtKuNEvrzS9M0/p4t8lJf2zhQ3GcuM9+O9f b9Y63tYNHuL2
FLi4sl/plubSMuYwR+NR/EB54rv49NF5a8b2fH4ohb2aG6svl71i+75zSpW MUu8/SfC/wDT
fvkeZr9KfAHpNum+hbWS6geG+ucu4mbc4X+EE+Xrj3q8l90a8K9fFIT6XMRH GWxkAZr8x/GL
48rqpOk6lksFxG5D3Aba6N2wMfpW25j7M8ebeeSwR8lm6Yv+qG0xLfUZdT1W /bAsmQoUOO4Y
8Hz7VwdQ6cu9K1GbS5oWsr4MUIFw2wEgkbR7Zxg15ttU7JemkcWbRbRjX0+ 72IM7/3Thkc4
wCD/ACrFpeizX+pCGPwgVBdvHO1eBnBPv2p40aW/2Fwao2n363FmxhIVcBkz 9J9RX3r4ZdEX
c2oaXf8AUWn2etX2stcllvfS7XcLFuVwcY24Awax3EdcJPZna6x+FGq6ZqS6 noNgnTV622Nv
kbrMUOclpdwII49vWvnXRySa38R9Ma41a41DWDeFZDIUZiYzh1c8Egiz711a iOOLTfyzbcaZ
aRdaXg6j3WcfzM/i398hUz4YErhf4sMOK+saR1B8O7vpyzkWz/aO3IWK4UQR Hl3kzHGCfXNL
/wBtlhlMUsVs+i6XFbRStczdHta4jUxzW4SbxF49D7DH2rrXC2nVlusF/pTr aRSbgt4gU71w
QQPT3rePyayTkyPzx8RtE6U0PqXULXqeW8gvZY/GgvrMmSJlzhVZB+FsAjHb zrT8H+uug9Kn
hhk1i90y68Qxwl24RFdoGTuBAJOcY9azmozPjzXSP0zpOo2shksorwXVxbKv ihmBcA9icetd

ldvKpOG7snH/AloXYZx51tbKmd/qPp7UkjBwK6p9GXooc0xlcNJo4AM2/OTm psCN7UWmuCMv
05oY2I8vzq6KlMtJpouQoFZaqJjFIDDOc1e7n0rnDVPC/ErVYE068tZ0W5tV tS89sv8A1F5y
jqO/cHtX5v6+1y76h6ft7mUftQRoq21ww3PGQAMEjz8ueTiss5PZ8guNQOlz peRHwppVaNzn
Dxtxlhjt51+rfg9aWWnNHpfT9u0kyW6S3WqXUeNobGAq+pU/aufLOmLNfxH+ G2i2cuta+1us
7t4dxJDEgeTg4YhfTGBX5j6h6Ot2g1HUUWS2CATL8wmySU5wVRBwMd/sDW2j
N2cbT59A0aC0
v106XU7m1mzcQ3c5SOVT+Art5GDmq6n6w0S+0oSaLaalpGqylkuA10ZYnjI5 GfxH0wfKhE3U
eg+H/wAZtO6V6cn0uTQLeaWRVb5ggFywOQDn+E9iK6ms/HTRta0qSxn6MsVU
wGGLwJjH4J8n
BA7/AH8hStaZh5ZPg+c3F5rMOo6K7PGJGtv+TYtwse4qP6VzeotXv5tTuGv3 L3RO2Tce7Dz/
APNT+BQuLXZLi0itbxxpLaJf3EavhYmLcnHnxn9af1LryaxNbxQB/krVSluJ EVWCk5Ocd+ak
G2jiu5SJsck9yf7VmUu4z/EBnBp1yQksckYHrmmQSnHnx5ZpGTy64Ki2gdYy hViDMGOWPcZ9
CKziEzzAMQCx/ETknPnWtGZXS9SslsLjw1uIrlSobfEcryO33HnS7aVre4WS Ph1OQxAODSD0
9HV9uUijcvcR/NSEfu9zcJycjH5+VfV9D6O6j+IstVJIBpumSBEikJ8NJPwj uCMkDn8qFySx
XLPR9W9MaJYdX3+IWD2l3aWUEFwtpePgOoB8XbJ3yNq4Gecmvi+tNaPcvJBH HEZnaRUglyiL
kjb98gHvVkiWVMckcdu0kcqPFhMqgxu3bcg59K6/TOodPtaakmufM+PLCvy8 kabtjgxJ8+xH
GalTbQu1bT7jVlSK5aC1FwcStEHKpj6WK+fuK991TpPRONDOWEEBGr6lc2Yf 5qCXw3ilP+Zc
cjPkacYts08v/k+a6h0rfWVja3C2tylLgkRSvHgOVBLafbGayaXB4xEizmb0 BdX2luR+Ecds
+tHDN8n0PpiTolLyB7/TdW1q4MZMrB/xzHsAg5A71eudE2ek3Yvpbe1uFLCW XTYrr/pghsKC
OcDj3zXXT2Yrp5nStTtP0hjb3U0d9IWBIMsugXcCoDdwe/P+9Dc6/rOpapp skUrx3PhGwgc
KELI3DLkd87sc+tYxdyhc1s+lfcRtTW1eHvtGu+ov2dpdsEup7dH2swfJYq3 dTxhqya5oXV/
w20mXUoNWla0mciYJL4sbeSknzO3HlrrlpVHNLHLTPF/t3UJtQj6gvp2n1KW 6ikM+MYKEYDD
1IA/KvvXWnU69Q9NWvUMOGMLdTLXc0Hiim7eH2ZBAySM+1CeiSfto+XWvxb 13QbqzeyW0it
Le8E4gH1q020/UR3GSSEOK+4dFfFS2semTqGuzSaprN+4Z7OABpBH5YXgbef
L1oxy+TOSmSZ
1ur+p4Yegrm70/QFtjApmtolpV2gkbSxUHn6WNfkzTNMutZbUtRtLgWbq5ZL aIN+8YsDsXHp
nOD6UZbZ2ul7HHuV1CxmWZreW2mH1BwhXPPfP3roafqltpVIHNdWtvfPcsTh 3YOmB6jsMkfp
WOAzz+D9D/4aup9DhtWslYJ5dauG3yz+F9KrkjZHYDHnX3pxt7816vHlc78 mSW6IOAaV4xZ
uf516ljTF9mF47IBtohdFh9QBz50PFPZcaGC+cLgcUp3aQ8965pQU20UtMWY qfUVp7MpUcbw
7QDSjftg88ULGm240llu2YUo3JIKk9+1dvJEY9m2K3ZH/miU8Cth2EH470Sy 44PnRck/YPxM
jv8AIVNITx2xWUFdBLnzoGf9K0h7Byc88CrDflj3pNWogc8Z++KMSYbP5Cst BYGsxx3qSPkc
/pWFKauhLP8AVxxQhua0jKZe7Bz5e1U0h21JUeQDJ2wDihLYH50RfYO7ket Wsn1ZxgVppcA
bLc7iT2xWhQT5V5sts6Y/JbZxk1KzjtHRQ/DA23GpRwzSrGJnAaU8BQTz+Vd HrfStP0KZINO
uGvrZ1VxcSABt2OQMdxn+lfo1Wxf6LFIVp1vdamEEHhwrtBIL7R6Zwft/Otf SumLqsrZxkM
9zaLLtnW2AaRQeNwU9xmua0tHJZJex9c6c+E89/qNpd6b87a6WXQPFqCZQyy nKMo/CMjsfXiv
1H0/oqaJp3geNNOG5PjtuwccgccD2rrgv2qHL9cl+T5b1xo/TvTurxzi3i0u Ke8zcX0YVXhY
RllKqeCM4PnzXttOttTnayubbqj5jTsZcywoXlzz3GAOPau2S/adnLDL2x2+ DZ1r1JYadosy
zayullwLIMMU/KvyelU2Op3cdpJZ3Jv1w7SxF2Ve4ZW7BjkVnLSSOWMfkbQ y56VtdBsdLM2
rNZa5G7XCRjfhKsY5GXzjuPpl71xusbfgDUrlzdeDe3F9sl3eKrSvkcMeeD7 e9cnwaczynwe
BuEu9Nu/BnjBLRvG6SLvKqe/Hr55pupu10VuZLX9npclRG2CqvjA+kflWZTo 4+DhSAQNgeEZ
zmtsWp3sssMkd5PCYBiJUmybM99vPGfapa2TV/6PoHTfUujzQwDWr29W6QbS ZnLwy+qvg7gP
fkV7Cz1DofqT4gdMTabN+x7o3m25aIdwxmNgpRj3AYAYPrSncX7GIFkkk1JH XLnpj4x6ncay
v7f0azuXkkMKAxjIQeJt5A/hz75r6Z1Z1P01r0EE3SUUrawkahUjt9sJTyR4 2G1gcdsefetu
LJo5Yt+mEOl0tq+uajpEWITaqnTN4ysi2MNmS8RYZU5JIVcZlxXj7/4WfEzV eoruK819r3TY
GVg0szRrOMHsF7H1+9axrUF4J5VvRydG6nsOhbqXSoodOTWtWaRrWW1+XJkU
tgY3scEHPB+1
cC91/oDpnqe6ll6Yv4ZUmjYWszAeEQDuGc8EEAj86moozK8jUeK0HoPxClw9 dyXtjqjWNxql
8QzSQK6pGCOWHku0ZIHmK/S3Tum9WNp6y3fU9tfeLGHWSG1Hf2OcEehrPLiO

qxmOzh2fXM+i
dbT2d/LI0Hy48SS5yGEgl4VR9IB3Dt6V9LhuRcQpJgDcM8HlreNTgJ1KEJJ5 BoCh866h9Fpj
Oe2K0xEnGOaw0P8ABoBK896oqB5YrP8ABfyxbqMfn2pEjbV4rojP8MzSHyNC ZiQOap0Dewku
cDvRteFiCDV6LZyfL/ipYRa3dma2vP2RrVomyOeQ4SeNuce4Bzwa/Pusv1Bo Oo38emWzG0+q
4nS3jMlvKBxnb5YPnnPNcMtMsTi6zCdTGhWz2tpZSgzpdySQ87nVSXb7c49D X0HonRdS6Z0a
8t7Lr63ttJWWAz+DKqyKxOGG4gngCsfHyNW1kzia38Ruo+l9Q1HTulLwatZy NzqNzDi5+vjY
7N3AOccCi6a+EvxW6qaTU5NUSxS4iaZZp3D+ID5AAHGcVp8wsUn+zZ8X1/Rr
mPWpbW6ulfmA
5EjqwK5xzyK83KjIWUsDz296yiTV0atJ0mbUmYQRmV1GWC9+Kq7HhLsli2Mv BJ4qbZO8ox+O
0ZR/EOVGAM9vt+ZrXa3SR3Frddtc750kLFWTdtxyDzwQTWuTk+R0miqNNGozy kmViVhiHlnkk
9h9q4u/ewG4gD+QpW9m9kfDSAKBwONx70wAGPdyGOABQw+BEgKkZGPb0q0cR
rnHf0rXRNgbx
tJGDzkjFdS01K5mR4VSJw7eIWZBuyAex8u/ankNJRGJyHnAkIUAgEkZHf+dC jrFcb+JED5wR
gEZrSN2qHW1bV4tbvxLFY29gqqEWKBeOB/Ovd3fxY6h1rob/Albht0axtWR5 J0U+JjsoPoM+
IVjOTrIPJ63pFzp0drK13473EZJVZMsmDjDeY7edcnUryO5I3+ClnJ5SM/QA AAMe/HP3rLpu
4iQkK2YIEpM5cKUIP0r65pl/bxwuqb8ttG4dip9CKxvhGtSGPLREIXznzFeu 6X6M1vVZlrmY
EyoyeL4kQyQmcM2PatJV7M/qi7jW9XS6he4upZIVmlEdxJkb28Pb2P8ApPp5 1j07XDpVIHx
28ZCz+PvP4iwAA58gMH9aG49G/WLR7P4bj5S6l6puLuOyLtnFAyZrGwm4758 sN/On9TfEe71
i0lt00WwS63BTqkKlpjn3JxnANDHIMYY70eU0fT5dR06LwLMXWJZHYZD96FA Gc54x3lp3UvU
VvPLpX7PFzaLp6K0ZmAysowWIOO2QCAaxi2heN5C0b4l6npfU7arbJDcXTwG GdJI8iVPPcB5
n1rj6v19qGoRXlnDNLb6VPMZhp4YtHEfRc9hiuqbaiOfpHTjjWZntPky+Lcy iYxjYDaD69j
X2TRf8R+q2Gi2GmTW8SQwKEMqx7jlobzU8HPY/ahZNMzknU8TydzeaVqd1+2 p5Y3vGul2/ZI
tbmMEb/rUny47H3r6X0z8Deqdbuze394ug2MpbbeJeJLHGxztHkOKlh7G6m/ 2PbR9la90xLp
6WuoQalpazhbJMCSSUJA/Cefbj1r5fd9O23z3Wt9FLfWiQav4Vvb6ZAdqPjd GWJxtUNgYxmt
5Ys2vVL6PCT6V1J1Lf3sMpjXghkaNiOAWH4lAPnzW/p7oDT7saXf39/HY6a5 vzkto+wZLH6U
x34H6msLG8k9Kn6B+BFt09Fp1++gzvdLHJ4ckskYUjzAz3P3r6qZDj1r3Y6k PNdgsWPbk1j1
DVbTS1zcTLGSMgE8mtZ5rFuli8nEfNeo/wDEp0poF8LYGe8KsUkaADC47163 o34I9Pddxk6V
fLJKoyYJBtkH5VYNvGtGc36uHrFofetUMeTnBNYZvEFkIJ/pQ7MHGM/aq6gy 7BkXKjg0ormt
LQW7FOpzkUrGK63RT5KzU344rVoN/AST9s96m/z71GmuglfkHP61N3PvQYW ii2TVZ559aE6
agS9/Wr2ZoJKFEEdNUCAeDzQ2DGJmiYHbnHIQ0kaW+BEmVPfNCvLYpaqoJQ
hz+dU5OPT7Up
6pfbBZsUPcZqRP6BPeorc81oP6OWUgVojuiuPSueSFadNMUwmHpUrzP2p0IP xKvT11P1FbWJ
hZ7m4cCGMDG/JwMfetnWPSt50/Ht1BUgnWUxm23/AFxEDOGX37g14Em3o6tT
FM9NZ/D1dY6K
TV9Jklu2gCfPIkf0RZHlknIGT2r33wd6T0lOn31DqG3u1Av2RCNiw5HHLdK f/aiVKHfFrB5
J9H6C0fq7pi9gj0/T9RtZDGNyxK2QuD/AGNeY6o+ImrWeoPavBLpGnwJul1c RGaFiT9PI9IP
mT2r0YyHm8mWTf0fAepupX681Dwp2kSyku2t47tpxKQ5BxuJ7Jxxx519P+Hu jQ2FjedP9RWI
9dXNrC08dz84wt7mMYwYyD3BlrD3kh8eKxwf2J/YvTvVnVNvbWej3NnKsLb4 bgGVW29s84Gf
U968L1D8NOpehZnntL9rFJyQtrBGsuD5ZPHfyqatB3BJvhnyvWdVuYlhEk13 84mUbxn3lqZG
3b5jsciW2uXFldWuoXccd8A/wCBxlW24G1gORxXB75N4pJ00a/f6Z1N1NFP YifR7KXG8ynx
TD/mxjuo8vOtmqNouman4C6xJrtvbx8ndSIQoxTkrTP4cHf9xitLJA1STO br2l6de9QQQ6
VeG+SdA7yeFtwxXLAL7HI/Kkv0lqEDGKC3lMkbAM+PoAbAX7dxU5wbSc2Fpc MnSGtLLqtq9w
Edkkto5AJAwGPccHH3rq6f1IND1zpfUpsbe6mgIWR7NYgkcoAORgDAOM0Pho k3U0+D7NoGpd
Pav11quq6uy6VYXUksgtgC7k4hbBVQR5k16m9uOgba4SS+0S+vllwbS5tWeU sp9lIKnnGO9d
Odl/qkkaenNd6Hu9ehbSNN1y/uef3bq7eGBxyjHJx+eK8b1L1f1R1x8Soum3 vrzpyyFw4idY
zE5QKSdxGfL3pWSSbRlp55LHLg5/XHw4sOILKe7vDf6nFKqiPVEdn3Pxhjzn cfUelfEtc1IJ
7ySJol5SPCANbBL7QRk57EgjPuKcuKZW3EtH0fo/oyXrHUViu9Dk0yZrJTZT W84C5DcySZP1
dsYr7v0VJrXRIhf9K65MJEgCSadfQMFHhsDIATwGUjIB8jXNbfjsjq4lLyfM+ qtP164+JOkQY

k1S3mc+F47YxjDEyAdtvfGcYFetn+NkUHUFpoNndtfw2/wBV5eRqE8RrkFEH YKDgZ9q6N/s2
csVMccV2fbbS7MttBI30l1Bx9x2rWZRG55FdV8muGJZ8dhitEE2zmlqkmaxd Aii8QSVxk2jY
p2G7A/nSp144rS0YhhdGB7YHvS2zmuuMMO0AnB4pN1eQ2kQkmkWJMhdznAye
BWkvkv6ed+IX
SadZ9N3NjEyQ6iy5t534Kke/p61+YeuJNa+Hl14epK92zwNZmRyYwMr3AHDY +kg+1efyLtFp
Hz/V+uru7tIlJmMkiyM7ybuJdwIJB37D7AV5vVNud7aKJooo2jXNGMMwI GA fXGP51yvAtJX
YV1dHVGgkS9uJZXjzP4zEncO+OeR6V2dN+I/Uej2xs7LXtRSzUYRVmZQB9qP sninjDzs1y88
0k8zmRpCSWPcknk0qTEkQDADFYFaR0+IOoJ+mrozJKfl3dfHiilVpFBzjJHA o+rOsD1LJJHH
ZWtrbu6ufCX6+BjG484rpdFIX2ccaZJbtZXDGIR3O5Qdwcrjll8vz71zZcK 5AwQp+nA/nUg
yXBum1S4v2Xw9wmY7mSJMANGOw47VgNq5g8b6dhhYBuyScZ7elO0D/YW8SEf
i3Ee2CK2vqE1
xBDDMI2jtwQrBAGI9CR3p52LqZkuJI8seFyeB3qlUsQo7HyNMcgbYLKc4/y8 dua7sNrp9vZW
NzlxK2DliSjJ55+3FKJN9mC/uLO91UNDbm2tSQCobJxnk59TWzXLTRoruZtJ mk+UB+io5k3O
eOTwB55qTJ/BwwN0pKr+WTXThle3JaOQxO2AVUkH/wB8VPTqCTkZE4a6BuN5
VwS5Q7mb0J55
rlyZBJOQ2aKD1wN+YJhK+GmO3K1Lq6e8uJJZXMsjnLOxyTx5mis0qlxjsMDn Br1vRj69ePJp
uk3jRLdQvujD4DKn1Ec9u9KfwCSy5QHU2j6ppen6e1/dJNDNJI0caziXYw4J IH4c4H8q5+k6
Q+syhTlloQQGlCHaPz8qJGdVEfQU+Hmvrp1/Yaba2epaOSksmowASoHXGQsj
Yx3GQKFNQ6Z6
dty9vLqNvrSMceHtaFXXjdsbIIIOP1rf+u2ZX1s4+gfFDVOj9INlpUsNussp nklWNS4JxkAk
cDj+deZ1/qWTLiV2QRI7iQxxjjdBb7nzpxyqjKdnNa533AkCGMBMYTjOB3 /PzrNNNG1w7I
gjQnhQScVpRIuVBUUhRskZxz9636Tqk2najbXkQUyQyB0DqGXIPGQeCK5pOm
EtbPd3mqRXd3
LcarLby39v4RtflmGC3iBmDkDnAyMnmvuHUPxpv7q/uNM06306S2CAvcG5G1 II52884r0YuL
ZyabyrOT0n8Q7iTqWyszBBp9g1xB9Pi/VLhsYGB9j5V5HrfUbbTviF1wmpXN 8mnHUV/cWsmA
7kA8jzIAOKsmmqakTR3rLS7Ca90vWNN0/WxoVtE8kkcxVfKGmtJnv2I7+Wa+ V3HWFxq2kW2i
xwO8AISOGNgAwBJ5Hmee+a5tm0m1T1vR3VWufBzqC7sjpg33KovyM8mCSR9D
ZH9Pevqcfx7u
7G0J1bpe6hulpfAmMUg2K+Bkc/cV2x8iShh4Oto9H038ZNE12F9zTQXcNu9z LC8LAlqjJ+oj
HoPzr84/F34uXs19MtvOUuJvqJz+FFjfbArOT98kkbwXrjWj4fLqMkkjSMxZ yck57mu50r1f
edM6vb31jcvb3ELbldWxj/f7V7McuJz+SZJp9n78+F3WkXxD6StdWQBZ/wDp 3Ea9lkHfHse4
+9e4jTA54rOfMLxu4pst4wDkUOzPPFcfY6PjQLKCDShyM+taT2Ql48LyOaQ 0Zx2rti9AldC
WQ57HFCUbP5+ldfZFCE4znv6VMenelb5CPsJQc4xmiVCe+aNJEI8DEgZiaP5 c+Q/WuftAS7G
JaEjyFGYMADGDWHns6LG7YEKHHas+w5Jxj71J0yMjyAcjtQuWJ5pcoi/DJqL BkijFauinwMM
JPYGhaH0HP8ASsVQ01RZiYEnHalmFsdq1SkWgWibjA4oRE2ex+1KaMTthKjE 4280YgYdxS2g
WzTCCD2qVxyg1n4kn1S5S9gmjuXW4gI8GRT9SYORit2odR6rr+nzQ31wl2Q/ jtJPjxie34u7
d6+YnHo7tXH+H034R6/lnTJt7XXbrQL9N+xo4lkguVHJVwe557+Veq+DS3HW EeqWF1cW5sRe
O08XhsFYsTkxtnCf1oX64r+ndzPJrL4PrC9FxdG6BHaaYNglIXVBCsk0RySN wx9Q8s15PV/i
h1Fo2gaaFom9TT3peOeFI9piAPmvn9IPpzXZL1Wjz55PJw+ZfEDU9B01NNgu +n7nSLhfruSk
SB3Vo8IB5Ed855rnWXxA6I6bt7Ke90d20W1Z5rGCalogV17g5PHAOO3eh/XI 4+zt4TPqvw0+
Mt/1E0tyOmokaZIM13bE7eTtRduM545I7ZFe4vutuj+plbrTtYnj06+EJ/d3 n0NGSvDA+o4I
owy3svMphGz8Nam0keo3KPIZAsjAOTktz3o9P0S71iZUtsAbtuXPGa4v/Zj4 0/RC72xvNH1E
QuVyeN8bbkOfccYo3t1le1t5bjw9gfdvThD3x7g0TcNVZJMOPWv2PfadNauT cWbelFdQVDg5
H3B969/1N8fNU19n+QsLLSYpJBNIkabt74AOc+WRnFS06LbyxiPAxXF51H1C 1zNEk1zO7OUB
8JS3nWjULDVrW48cwXFkyT/TEglKHBOVHcjAPNa5bMz1SF2XWWrWuotJBdSz
XR3Ks8THecqq
+XcbVAwRX3L4efG2zOiSWd7pl7NqlpEbhcC2KrFTkN5FQOc9+1K5Gt4VHL0/ VOO/i/qM01tq
EPTOm6Tm6e9lklkXeSCFZcMQc8jOK+m9Haj0I01pE15qvW8WoajdALJcFg/g kDG1C31Dg5ye

9XL+i/XBfttv/wDs8b1F8TtA0SW80fp/XnksZpEHju++FO5ZIVs474+9fEOq r/QrjWr8adNN
cWk3hhbu5T95uBO5hjtntitN6hyxrdhy/wBtXunqEgubtUYDxVbKjGcjHnjz r0Om9ea7rEKW
U15LPZhsFQxEhHYDd/f3rPHBtK8kivNR1PU0sNKuLi4Zy3hLJLhIJXnDceWR XsOhtJn0LWHI
vbdLqXTyjqSEbCpYfScHLD/AGqZ0xXq6fp7R53Os2jXXiy39yCVh7JbRY4w vv6mvpPbYGfS
u2Lplqi/C2nBq8cVsC8nGRmmRu2Rk0NDC5W5okkzhSc1I7G9DHi3jBHFZZLI kj0qxcBmd7Js
HArw3xA1caan7Nv7Ka40/Uoni8e3QuYDgjcw9ASO3NdPfRzyTej8ra58S+rr GxfSW1WZobIG
KOD9ezOPxd/7141uoJ9SsJjq0s94UULC7PlkPlnPda8jbY4pPZ56eHb4bj6 t/kT7Gju9Ont
7SK6bZ4b5VV3AngDuPLuKDRIhuWE6tFuQOdv0ctg8V6i80AJofzGmahJfWkr oLiMwmMjnsMj
nGMk+9MHg42rrb20xiti7Qg/QZU2yYP+Yc81x55mdQFBx6ijsLSI7EAEeXBx SmJ2jn70B2Du
34AOW7DmiuLRraBDJG4ZiCWzwRzx962nBk2xMcphk3xMyMpOCODUMxwFY4wO
MUt1GEpwCsyC
RS0RKjuAeWFXJKph2ruVyeB5YrU6GrsQkW1gX7dwPetcbrFIHKbtuDg9vsav sOFsObfcGadl
tsQIZ9ikKgJ7f2pRt5ZUL4LRggBvle2aleyFvuiJUjAxjnyoAnbv27mkf4XH M8RIVsZGO1MW
6d8Z5x2x3peOkZX2arS7+Wn39lxyMZ7UvULtLu4MixLEpJIRAcL7VmpFGP0 mwgV52FzdR2q
KuQz5wTntwKG9t4omi2l1RowW+nH1c9vbtSo0S2jm5bAB5HtXc6S0q+17W7f T9PXfd3BKqpf
YCMZOW8hgc0G5B/UFnLpt5HbT2vys0TEOm7cOOO+fY16Tp7rQ6N8MNZ0dRbn
5u9WU+lcyAbN
p2jHtyc1LVYOKQ55+JnUI0yz02HU5YbO0H7u3hwqnnOWH8R+9YI760lsrgXE LS6hKVKzs/A/
zEj3rLyqNJRaNXSfRWsdXXDjT9Oa5gMgt5boqfChLEAEn2yDXsfib8MrH4d9 K3dplYbjUkvL
bF6M7mRo3LBf9lIHlWseNktuHjtV0rSB0dpt/b3ka1FUCz2Tbjl5yQWJxgDH lArgAWQV3W1L
NtxtLHCn1z/atPJTRzWtme+jt5p3e3yikbsHyOORx79qywFkcOoBl59anxTa k2du71o6lYRB
v/xlWIKpEqoF8jkc5716DpDSLs+v7eTXLqLT7AR5DS/SG25wOPU55qrXejDs PZDQpOs9a0mH
p23h0Zba5WCG4kGx5w2Qs2eN+drcjt+deC/Z16vW8+nX1u+oXwuHhkhkm2GS TtkS5HmlmtS
ns2+LGp6TpadM9SQC90624EUcm1+AQFZl5lyRn2GK8Fp9/p0UErOkhunRvCS E7RC5b6TnHIA
/pWG6SXqobb1dR1q7a4kdZLhWUCUPhSSQvBPnz619M6c6evJrC91TUNdJ1bT
Lpd2m3LAoz8A
LgfjLYAGKMTM6PcfG3rlumfhFZXV7osGma7q0nhCyQD6VUk8kDt2OK/FWs3d xfXUs90WaVzl
mavT42k3kdMk/VJnKaQ7hz/79qfaygMMnnjkV2xfZ5/W8n60/wAHXVojvtR0 SV8rdxCeIZ/i
Tv8Aqp/lX6mMhB4Nay26cvG+UPiBdgKa8GPOufDPQ4xTQ+VZ34OPIGIGWpwe
EB4lxSpUC+Wa
sXHECXyKAHypqRI34gDmumTaRcjWsomGR37Uv5OJCaz7s6SAAtGqdh9qoLwPp
FavyCRYBA7Zz
6UaRtJ348qy8oHexzQsOAKoROfOiomnSjAxPNAbBPgKvb4GQs2u0UhoWz6+1 SyoTQswPuxg/
eijibcQe4rbyCPkfGm0c4qME865X4NVpCZNILLKDiuisM8hrJHgHzqEoW470 bFcEBUc4qjMo
A8qlezP+oDTDGPSpXRJlyfhiEn4/Du4JHNeg17XoNQ0mOAW0Ek4/Fci38N1 AxjBB5r5WK3s
7Z7xPNQzPGoMbsm0ggqxBr1HSvUOp6Ssqw6lf2GnzuDcG1Jw3p5YzQ2aW99H 2jpj4sdJ9OWz
q3Uev6mQhISeLCIvT2p9313091N0KbyGwij6ijmMMGYWJkGeAdvIOD3reDWk zOTbrwXwfn+u
up+qtf07TtO6rshDB4uYrtoSJhkFQCe5Hfg+ld3SNQa0gl6Y6qvZLrT4oVaz O7xQBn8C48xz
wfkjJ5Jo1jikmvn/APk+x9LxdJ6PodpfaG9jPqdpGwa2uL0w4HuCcK3buK+e anp1n13rmrXW
rv4EU2RbO8i5hfuo3/hl4/Q1YxY/0zk/bOvo+C6/Glvq00TLtMbbsAQrkehH cVlsmWK48SYM
bfJJCNtP61ydprF+2J6PRLPRuoL+0sLzV20hJSw8WVMxRHHGT78c1h610efS OoEsri+TUSkQ
CTwY2mPspB/r9qcd1i4vVfJ5+7sVtL8wO4znhicgcd+K+l/D/pHpnUj4Op63 HpN3Lv8ABW5O
I9pBAO8jkg44OO1XD2K/1bOn8M+g7XrHqB+m5Ehm+TWWf51HKCUBsLtbB+/N
eh+JvQ3WMMMM
uoSRmPTleWDVHkUjIU5jwOPqxjmuuC24c8mvRPLvZ86+EmiaRM1xfapHM863
EcNp8rcCCRHP
ORnv6c8V7jXfhidY1S6nu3nOrXe4KtnIBjn6C+Bg5B+oisYvo65KRY8Hmrn4 J6vodvqMI/qa
afdQINtsXJeVTnIHkeQOPcV8vdJFfertKGwwZf1yfkIqlz7J5Q7E3T8Ru9M hlv7ayhuvpa4

dWKxdz9QH5Dj1rmw2kcc5Rpdu78EoH0sQw559jmsuEnHs+kW16nW3UlpZpo8 t9bxQJaz/Lzl
jSSqZNsm7HC/Vzx5V4hrL9kalJaXMSwXKXBAuGb6FAPiYdiK241oFbvs+k6J 1z0j0re6Jqls
F1G62zC8gSPanK4TA7H6vP0pfw6+Lem9M9QanqWoaTLqd7cRmK2QsDGg/hVI PcAACjniH6RV
3X/R9X+G/wAU572O41OcPc6tfFtzn7q3VMkgY5bC5OPavsui9VSa08Qgt3N sUy08o2En2Wn
Fmo1o7Tvnt3oc136Mr4HRrkjNaFiUjPnWbDSLanc5xVbVU5AxQqQgalCb82g f98I/E2+2cVo
Y+IZWi5EzzCCNndggKNzMfletfHfin1YmnRyLYa9B4U+ySa2kcMqruH1Kw5U HBBxnFS+zGXw
fmLqqWzv7meZ3KMPpE+QY5G8yuB27dx968TJY3MkUrrA7xjxjFyVXBGfv3rm SWjkzxmGVCGB
buccYPpVXzTRzBHA+oA5H2rMNUqKdlI2rGA4JlLHI7EYHtj+deg6e631LRb a5tVFvdWUysn
g3Ee8R7sbmX0PHemxA0jz+oXCyOzEnbnz/pWCGco5G3cpOdo8ql8sDRJcBFx 2PkR5Vmlm3H6
D5c0JNjpi0O0q2cYPHHan3B/A0ZZIOMknzra+wM8iyKSTwW86ADP4iRSoHLY ITB4GfQ5oyGY
jAxzirujFApCcKOPv6VptJYIIJVngadjgo4k27fXjHOaWZg1tTuBaS2qNstZ cF41PDkZwT78
12Onbq0Tp6/tJ7oWpmlDsGhLq6qvAB8jmtLqlqnBM0CvNmESBowI7jyjf5v5 VmY5Qc5z39qy
hWgSATkj8qgUceVvb4C0aqkYOfy9aEpjkYB9PKodIHG0juorQ9w8lu3O5fL PcUP6GpBQ2ga
3uCzRRhRyZD9WfQVp6Z1UaNrMN0TKoUMpNuQHwVKnBPHnT6sWdLqmTT5Fsha
wXEN0w3TmYBR
k+gH5c1xWCqpBbevK1mzgK2yRzrbzK6ZVh2cGjLbirCQMCEPlmj+kq+TpaV 1BqWkWLzbWc8
sUc7hpPCkZQ4AxgqDg+XvxTtd1nUr9guo3pvAl0CI5PEAAAGVGT6ZNZe0SSOF LdtMBnkAdvKr
0+S2N5CI88sdoSfEMPLge1dEjTEXBjMjflkshGRuOSPAGadtzDBwBnnmtL7M tDUjIA2kFdwJ
x617rVunro6THq2p3jXdncRxFbm2iVtrZ5jccFWA88YOKbVopTk3HUWpWt1a vZajeNY2RaOy
eTho1PJAHIInniuEzT3dy8ksjSFJlnckk58zWX8sEod/qLpfTrDRre80/X49X kcATQLEyNEXG
SOe4968smUcbAe/kKyoT2k0eotupol3hSaw8SHI3wluJGz3H5cV6npb4h23T 3Uc02i6RDCnP
y66i+/wicZJI4JznGaE2tmG3D6D8a9U1CbQ9GvL+/wBHv9QgjmWbUIQZibYI t2FXtwVGfav
xxrmoy3OoXErztcM7kmVhjd+XIXfBRVnTIJJmBZ9xGe1bLWVj2lwPKu+Llbo TtP0D/hM1azt
fiXZrd3C226OSOPxD+J2QgL+dfuVlkHua1XEcsEllkh0RRtntimmRSe/Hasd npUBJB8qBoll
yarGMpjvb2206LxJ5Ehj3BQznAyewrgJ8RenJ763sY9QjIupsBEXnk+R/Q1l 5RnNuVs7C6jY
sIW+YiAmO2I7gN59vWkav1Bp2gtH89P8ur9nYcD7+laeWg4WjwvxE+NNr0Nf Wlult86swWQz
JINoQ9zx7dq7nTPxJ0fqrTpLu2uBGsfDpKQrDjPas4Zqulk/Vr4ZNR+IemWW irq8Unzmnhwk
k0LD6Af4sEjPfsKz9K/E/S+qepptPsbLiEw742UY5H4sg9u/wDKte10geXq vY94pQLzir8R
QeO9Z3wzqGG8zUEgPlxx5UjwEcH8qFiCc/0qXJPYltwRj3pDsR5DNaSMPYAY jPpUuK44/Oro
yvgtxgVkkYg1rHRp/Ak7mPbigO4Z57V2XwYSB+o0WHz9/OoHUUWb3+9BlyO1 TjSDb5BKE4GD
mpWqkah+IZziXCknng5p0ePIJGMrB8bQpGcj718fH7PQ1oLSLOzvBOLq8+TK oWjyhYMwHCnH
bPrXtui+q9UtelrzS7W1jv7RGnXLBNCrogPG4ng1PTTYP/V4mRLWwlsZ7i5s We5jlaORLbj
jzjYwbnPnxWrpa61PQdSTU7FrqLERMM3y/ihiO6EYPHvWXvkcG09cHuviBrq 9W6Po2p348HV
HuhHcW8rADaVIDBR5Z8+4rTrOo6lPnTmPPPwIaVc2lPlgm1YuGlDu6uPXOCO Peuifs02cn+m
OWKfZ87+HvU2iQ6+qdV6cl1YTszTSJEWk88YHpnFI6uvbL9vT2/Tdy00luR9 EUjKjDHJ2n8+
Kwnymbyf+qXB4iZDczYJLPk96+gdMfFJunOI20i46b03U7WSF4vmGTbMu45y W8yPKjtGq3g8
UeZl6oj1C6dpdOSOIQCFlgUZIGNrHPmCFyfv61wTflrgSADaqlUQnhQecfrU 9sFrkUI/nZ41
xgscAD1r0OjaTqkGqRWYtyJ2OYo54878gjA/2qNdaPWfDXoPqrqTX7yw029k 0i7tocyb3aNm
jz2GO4zX0PSvh9qOkdPa83Uy3Wsyxo8UKfNERqSMq+SQM+xx2Fdccd1Gc1jj hXzD4l0jcSab
cw3kMzrdCbbEI2UPuHsf71+n+h+pbDV3t7w3F61zGu//APC84GAwwcLGMbe/ n5VziTZpT1ON
8Q16attVmla5mk6iw8ls2m6gSsTDsCG4GK+ldHddN0lqN7evpkGsrdgqxvos gMeCR5E962/k
4+Pb0ZuoLu0GgT2rS3EN6J0lNm1v+7Uez5yMA/Y15W9itYo4WF4Zi0bExp/A 2RhTnyl8/tQ1
TfHJ0+jdYvtA1X9p2Fo04gl3Kc7fMgEj1wa6aWR6gmjkaaztw4IYTODhnb8S juRu2+/FS0tG
5tMxP0jqEtykKW0hczGNXRcd5xu4Hngf1r21j8KdR6dfRtRuhDcR304t1eGb mCUkY3+XOCvI
V02fqjpv4c6L07pQtAAFMwwtjkEo6jDEEeXf9a9ZphhubOOa1UCCT6klGAR5 H863i9bDJ1uG
wQNjFWIWBziulhlIZGhFaVBxWMjaRWCTisup3UljaPOkRmEf1PGvLFFPA8z7 ULky3D5gNSvU
6/8A23aXtrPolza8qw2yAj+H8jzXuOnuq7TWzLFFOJpovBkZR9OTngfpQ+Qx 4Rln+IPT8VzJ
Y32oQWF4p2vbXbhG/nwRXwj4xHo/qK+s9PtPlbCK0uFjuNShkURhGBIXA75P n5Ut6hn2rR8p

+I3UW/hvq6JHbWI58sgjNxp+Y4rj6B9Z9GDbv0r5/F1VeWdn8tb3MqRAEGNSM AE5P6mub+hTq
OK7mWXfnIJztXUv7u2nNtcvO09zyJFZcbQOBg+YxUScOdqUkEtxsteVwPql xz5/3pMQ8JCG
yDnNZbJ/BlkiDNtbBGeaHwAn1K/FVg46QKIXLFmBAFKHLgA8+uK2MXIMicjL Bs96NhjaPTyq
5M2DHzKANp4x39KZdWL2nhiUEbgG2r6Up9Mk7tCnh2gsVweBjNAqggjvzUK+y Efu+FwCePeiR
iAAR9P2rV0Zaow4K4cHHtQ7gqsqjBODg0Nro5xpiChzznvnNUBjJx5UpGlls sYI9vLimAKoJ
AyfXHehi2mWWG3B4xQlQWBHn5GpDwgGUMQcc+INPKrg5HrU0lpwS2cjb+IRF 24bO0jgkmjsl
6SQsWyzlj581ZGPT2zU+CQcCMWZcAhuK3FNg5UMcDtWHo3sFSX3KkbO58x3F
Y55TNsA2qAMY
H9aUFnJBa4UEEDnGRRW0UMrt4zMFA42jJzSn0ypJZlre4ja2yrRnO8jOTnji is7x7NLglqFZ
VKNuXOM+YrXROQ7nS8ehXlv21qe4hcW8rWxhG7dNjKBh6E5z+Rr7Z0hqlv1F 05oeiaQtjlbe
KK4uoNTgVlziOHUMDIsnH61rGf8AZyeQj4qdP6lvVFhcX2kQ6RpYljPyjlVc LG5IGBjJbac1
8fWHQnvdSkZpjYiYraxqR4pQ52sc8HH05ocOjyb5O1rWkdOzafB/w9JctqTb lzbScluAWfPY
HORivL2MFp8mzTXSILMbYZVmlOAM47nms6RWrYvUCLuRUgVBEisylvcA8kE
+eK67afomm9O
i91O8nOpsjxx6dDFh1YEbWYjuCufzqxTzejLySiPL9b9W3l1YTRR6a1hpJkL QwyvgLn2HLcV
8zlldxgigHsor1clzhrgWi5PbGT2NbYowdpQN2wefOtdMmm3Ee3+HVrdSdV6 PFZllupLuJE2
987hg/l3r+nlGTg4J8z70Jxlxjj+9FXdxDZ20txM6xRRqWdjwAB518fvv8R2 n2bTbNNaVEzt
/egM3pxjzrGWaxO0cPk3X3x913qS4lsbiTSbRGyscD4YDH8TDv5+1aPh1/iB 1Xp9LqHU7mTU
oJFIjMrEvG3kQT3HtXFZNsm/IH0H4l/FrTJ+kPkrm2N+LxQUvLXDReoYZOQw 4yDyK/PVt1M+
l6hBcqfEMIKAsSCy5zyR+Yz6VN3lucEjoat8Wtb1WBYZ59sUcgeFU48LH4dp 8sVg/wDiZrU2
oQXI7ezX8kSIFeZEjaeCKK3yc3Ejj3uu3F/gySMYlhfDEkBfQeg5rLFqM8H1 pl0ajn6WI9qz
ldYnyd7Qetp9JeKNk+aslfXDaTfXExxjJUn+lew0T4sabomv22sWOhrbzRkF /DliWQchi9hj
t37V1xy9dnJ424rg+k6d/iognXdL09OFXJZopd2B5cYr2Hwo+J0/V17eWs9s UiLNNbTO31FC
cqpX1HPI9K6Yt5MsvbHZ9OEhHHc1fic9q6ep0f2F4gFQyDuO1ZRaSpN3fmls QBg1R0GUo57U
YHFDJFEL58/egalNkkVpOGLwD4SgDjmgZVJOQDSsqwa+AQgznaqMiny+9abu kU0A23PahaRe
3byrUZnghcY7c1KGR+GL+JFunEJZkHYsMGnyWtsmkwTR3QmuZCyy25jIMQB+ khuxzXzZHDrd
Ga0aKPeJFLBgQMhGD5VpstVudNWRIJWjSUbZApwGHoaGB6rpbrOx02CeO7t9
xnXY7gZ48iB6
+vrXbh+MUdn0dJodrpMNRK0e03yAFyck9jwOOMirFzYZVp44/Rzuh4j1N1Hp Tatel7Ca9jiu
ZJTyouwXByfzr73rn+Gq11y4aXT9Sns7cqGTIwJcY+njywc1rF+zh1yxWPjT PzRr+jX3S+qy
7riMS2czLG6vg5DEZUdxzzzXm3vHed5WP7xuSfvVkvVnHFppMM3AMu/btl7Y pctw7gR7sL3w
KxOzonCPeSJEFRVhZV2M4P4gfl1hA2sGJG0Hy7UykuRwZWkiVQC2/AIHfnvX 0+5+K1pf9E22
kano7XOrWhzbagsoVohxjGOT2861i5ISybS0YtL+Jd1fdU21/cahNorpAYmu bEbnYjJXIPay
eDXQ6r+IOrdX6gyz6o0QaBY5BKCqyKOxIthjz3pWTT0eWNSPF9PW9mkEkl5C skUc2Axzz9Pb
g9q36Td3lmvzFpaA2smVbxHKIRjt9s81nR1fGjsRP4eiwSQz2cjzBvGuIYpG mBzkhs8EgccU
mzurWbSrPSLoWqpLO0sepF2GwBvwMnbB459Km9GdCuud9vFgXtlOqOA1va/U
eCCMk8kenPav
F66YJ757i3TwRlXyX+S+wrQJ3aOxp1/LA8i6a080A/ePHH/IEeGY/bJHPIW1 Jb+x0G01AJby
xpcKsUrBWeNIPA4OQPuOaDe26z1un9fa3aDQLe0u421CPx1bbEdy7k2biQOe CRx6V6LQ/iDc
jQ36K16zSyhukKpfPyc5GWAIGG44574pSajMvHlHmemtW6qVr22sb+WaJl2t D4z7i0Zb8Kgn
OTt/rX6l+DOs+P0/Fa3eoRXV2kasYozxAvZUPvxyPKstu6NqQ+lqqkdu9WVA HYZFbpECjngV
CvFP9EE5Vua5PUJu47Rbizw0kLbmic4Ei45U1JGWfnX4j9SRHVrie2EulRJC Zns7hCnisCpZ
VPb9O/NeR6l+JX7K165klIIG5RBAjYhC5Odx9sk+9c3vaOeOj6bfWOjfGHV 4lrm1nuLbSbc
zT3ojANwxT8II9O4+1fLuuunej9D6St5dlvFe5Wc28kv9CY5GTcSWCkegx+l bauxWlwfPdfs
uj5bCc6VdajFJtBiguYlwWzyC4Plx2I9a8PJGscLaqDu7HzH2rnbwKM7IQwD qyg9iRj7UBt2
ZPF52A4J7VoFoEReFKjYJBarumMRct+E/wAqzywdbTMbBmP0rn7VSq68EFVP PNa/pvkiqVkl
HY8EVUkDL9ZGNwypHmKp2TXwQjncVz65qcltwGD5Y9K1dBBniEJtYngcEUTu
ZWU98DByaOEC

Wohxt0NtLtaPehzlsIj24FYghzk+XrVdmIrlQOCzceueK3WkaPBI0z9XetPgZ 0b9RtVgs7eUz
BlmUtsB3YwcfIXIZFByvB4qSBhNDjJPAX50tIVZjk4ArSaWjOVI6KMYXsPOq lyPeh/IYI4AP
p75qgcA8+fnWabTIRx2G70oSVHPOfOtcE32TYWyMUabY2yybhg8elZ5FNimU s2CO/kKcsOAN
vBPbcamGO+QoHCceH9XqK07xLHsXKEeVc3zRbFMXioFJ4/iHBrM+0EjJz6Hy pxRql+ICuCpl
zyKUud5IGB3GPKtJAudhs8Z8MgYde5z+L8qtCpLHaM9wMfyrVF7ALYPfBHIX remOum6Zi2w2
cXjYIM/8f/v/AMVLRjJXgnWHxH1XrSOzivryaS2tAfBhZsqhlwSPc1wbedY4 nIm8J+wXb3qD
4Dh1e5jhEXiZUEkDGMZ79vI0FtdhLaSI26FmbKtjIftWEP2fVNG0extNIs7t NEjh1Bcs1zcy
ZAXA52ds18j6960kj1CVIrpJrrcS7RfhX2z517sMfVaPKv2bPnF9qFxfyB55 ml/7mz+VZSdw
5GftWW9064p3RC2O/wBlp6SEMG4/2rXOzTZ9N+EvVEHTHVfhrEQjmv7XJjhu VyhcgG7HjPHv
X6Nu/wDEF1lbXIsLO3cMDuOcnzlwT51yzyePjJdH32jx3WPxx13qV7y3jle0 s7gDfaHnaAc4
B+/9cV88n1CS4TDscjzHcc157Wd1rRhmFg47uDxn1pSyjcCMnHpTH0D4O7oV 9ZTLLb6nd3Fv
b7GZFhXeGk8gR5fer1FdIWxjEfjrekfWrYKLxwQ7felqlzjk+DkXvywt4PB kd5SCJA4GAc8
YNYyQzDcOewFEhqfILYAyc5PNSOQAgHBGclTRQb0ajcRSO2F2IT6dqIbE2hA
Hz5MaOC29nq+
nuobezul5Ub5LYgjkjgXcZlzyTng/avZ6R8aoOnNVWft9JDip8lkfZkeYAHb zP511WcMxu0+
I9Pf4nNF1J2XUbOXtiEyDy4Z8/hHHb3r6F0V8RNH68SYadK4nhwZIJRhIz5+ hHuK745JsPZp
bPvRhmj2haMsjpJyVgbsg5zUKZP3opQsKFodufMcUplCCPPc1W3GOeKm6MpT ISfKgKdV3xVY
HJW3HahZTg+pqWUL6BKAjvVGFc8Vv2KaJ4S4x3qVLJmdrR+GZIPI+tZipwQO PUV8868FbSTj
tz2onAbjjzrTfRqC8FDgg48xTFQH2Hnx2rBns6Olavc6RdJLby7ME/SQCDk EZwfPBNfbrP4
h9WWHwztILO5g1a1mdraBorgtdxDBIDr+IEYJBpx1mmWab8bR8HluHup5mmV p7mQ5MsjEtnz
Puadb2NtcRsjynx1B2LGvDH3Nau6ySmMRyW3A88n0p0ffLKCM881khd8kcr7 o0Ea+mc0uCOe
7nSKJSzNyAOc1BCGL5eceJ9OGxk/zrryPptzarDGht7nxd3zLsdoTbypH/dz n3pXOxsUFStH
feAPBjWWKPwz4eV8T0Y+9ajo+pwtbtGkjuVMsPhLvO0dzx2A570rbGHOivZf Alt/xRvIZSMZ
y2CP79q+gaPJ1Zo+mXTRaDcNbTRx7ZWiy+ER2bt5jPpU1WiauLh5b/i3VbC3 +Vt5pbSRC2/w
225yMHI7V0ei+h5epbZpv2ddXrCfw/8Al50BHAP4Dye/er6LHHs9f1z8F73Q OmhqEGi30QSA
vdtNMr+Ew9IPbGDmvkupxhILUJcJPhtyCqbWUnuG86pEZu2iRvFbRuLWS4Yh sNIG27Ioomfy
r7Da/DDpDUOjtY6h0zXFnjtWmjsZ5AlxHIMZRI78c8+dSjaTN5P1xpmjaC1 1mKWa1ub63t7
ENZvYQxQFmfF/Ey/xg7ex8jXhusOqdQ6o1WW9vPoZpDt4KhT9j2p/wBdHLba PXfC/wCEuufE
W2nudN1CO2FuWvVgkYH8vtX6K+HvQegfDxrftTQ11J9SIPiNGZQoZxwR/Tg1 zW9np1hrtn2W
MAoApGAKm3bg10RzKLY5FUZCTWkqLKaTnnvXE6vuZ4OndQktQpuUiYpubaM4 8/allxk4mz8Z
a38R7nqu9ttL6hmL2UbPslj/ABZIGMnzH0iuFpfS6arr0dnDfblJkY+OQAha I9TXlykID7Pc
aRayjTtN6R1Cd9Xgm8K8gs52RJY8D6nZeMBvM+4r5v1BYC86uvNP1m++VvIB KniSqTGJURdk
ZzxyR3881rhDW9nyrUQ9reSRM6SsjHDxn6c+3tWS1HijyceRzjOBms/ZY7Wz dr+o/OrbxtMt
0ygZk2bSPpH0++MVzr5pl7aClxRn6vPDkef86eSto6JVul3GaGMpGZMNxnn sPU81y7p2dyc
+dE3UNEJJsUnzPnUMm/Al596fsVXwCikZ8/tULFo9uTtHbilbIpiWOc/fiqY Mz5J3ZolbtDI
3OH44oSmfl+tP0y5Gw7EfMi5AGaGWNv+pT9JPbzFRl8iwmPKiWwAA+nnvT9g 98EdCASew96t
F5XzJPYeVF+S2x6gYx6+XnSZlgG59O5FM7B7QBQ4xwD64pbA7iB29cU34MrZ
SDjngd+1MYZY
HPGKyN6ZRUDvPFV9PI7Yrd+RRChJwT/OptwM5yKzYN+CyOD6mhK8e/pQi6LA
AwexHmKJZSQO
eO/eJLZl6JJoxjn1NI3YkBKkjyBoSNJBKHdxnI5FCYzG2Dzn0p+i5KYZAw vI86tVJVgPyp
hpOoHZk8dwOXpITi0XeQ+cdhWr2Zb6IAA2M9u+ao4OSeeKrqmIFtJGPPsRX1 r4S/DqbUdPk1
ttObUZgSLW2YhUBB/G5PAGe3rg1LPHD9sui8lePrjyzn9e9J6jctcHqTrOos HdyU0zTgZQi+
hxivjWp9HWEU5WHU2IT/ADsm0/1rOH5P+RtpaObS8ekqznf8KQhgP2jHn0x/ 5pn/AAWXUbLy
N/euzzTOX+ZrNECTom7VNqSxvj8s1z5+nNRT1Zvl2cZ52c045JivLjkDp12b K7V3ypQg/Yjy
r65+0/2nBBcCQssigkj1rHI3ldMcvTNfYiVB4hcNjnI71klYhZxgDyzXLH7 O2IsVgN37586
BVXsc8cZFbvSKQ2WlpE8qeM7RxEHLxjZ5cfeqmgagTKPuwc5NZtD6NI0bJ9 Lix9WoM7elBn
CjjHt5nt6VypFGRjy5qWhSqFtjB5wfLNL4biqCkky2G4GR9qHccEYlx5+1K Db5GwyOG4yCa

1LdOOCc/asuUG9o9v0pfWC6HNZuXkvZnysWzO8gfSACZBz6V0dK0jqjo27TX FsLvTbeCWMzA
/SwBPYjvg4rsmItBP8mDw7P1N8P/AlI6Z8QLaeSzD288LbXgllz9xjuK9bjJ yDmt27Dxu4x9
E2gnPYVAAPoh6/h1gDSJGCWdVHqxxShe27KXWeloO7LICB9zTUD+x0c0bgFX
D57bTmiJGPQC
hfKJOi94PHrUU5rT0C29EwPXNAx/SipmuQHcBST29aRPdRWsZkmkSJAMlpGC
gfma1fkG9w4O
ofETpvSVY3Ot2SEcECUMf0FSspp8A78H5GeIEkjk4rK8AycBiftXINb7KSL PuBQGLJx396j
TAMeM0aLhMg49aEtkltgBVsjP+1arLVlRtGZ7aZoSe5H6UIYoZGeRypzyvAx 6VaSvFuCYXcM
Zo5LoVt3ZlWd50yNeMht/WgyuQZlc9jSo2e1uUkiYxyKcgrwR9q1yjWyrIpL qVpJGLSE5LGh
ijlJwRnGOamzPQ+KIPlpYlf9Qrsr1JcW8TmFTBMU8NZIXK4GMHT6+f3oFq6O LaTyWk4kjrj
txmvqdz8Zry+6auNPtVbT7l4v39yt0zPct27HgfYdqV/tRy3j6ivhv8ACWPr vStQ1e4ubiZr
Z8yQQJuc+e7J7n2781w/2ZcaDeylLmbT2t5cxOG+hW2ggHzBxUpkqTfp+pyt c6q13VYpFvtR
up1PDDxCEI/2rybqwIOOM4zUHqItGy3jLWoYRIqRMczY5J8gef8A3mpdQ3MM xd43iZxn8O3j
2pNHR03XtQsJPEgnQyqQS0gyx2nlGe/+9bNd6im6puHurizghfuTbLtwfU+v PnUnODLVN/RX
V+q9H0s1pdXMNtPIQsUpRc9txHn71+i+jdR6T1+GS4utahj1l4dlyttEW3jO QSzA5lz3rHGj
pyr2fZ+jtNtrLT05LeWVkkjX6XILqOP4c+vevQ4z51tEwdoPep4YI71umQTG vr+dfLvjq97
pXSkkmkTKt6mfGTI3NAVlbAPfnH2qpz8mkfim5/52Xa7CJs4y3lVwySWInih QS+NEYWYxFhj
IO5Sex965cnSRQ9DofX+qdH2N1aaW8WneMoE0mMyED+FW8ga5eu9Yz686yTM
7AlWYM24hgMZ
BqujnO6eWuVWRyVBGSSKXb2E91MsMSGSRucDv70pmtLgG6tDbybd4crxxQXa
nYimQvkZw3l5
VrgNsTDldwCgsRjJGaVPHlg3/sVkORDJjBxjPkfOi8PJxzx6Vqdj2QxYY4NQ R5Hbj0qWwuyL
F9QOMH3oSoySPOpoYWE55+xo9oLEkY9DQvspoirz64NWEyT5D3p4G7LaE+/b nPahELNxiJq6
GlsoyjBzVxx45GORTTMigarz7GgdMHBHfzqBcgSR5HHb19aSlwuAeR5YrS3o 58NhMpKgYPlO
NhyOOTwKya5DMZ8xgdsGp4PH2/nV0NhYiVMk9x5VRXJJA++aV8kn8lhOTn8q gGTg9/l0crYt
VA+HnB5IHHNUEO0gDPnWR1AFTDAk4J4xR+CR25xzWiX0OWTBP0cEYzjvSXAj
4H8659l9A4Kk
jkk81bJulGMeXHBBrV0XJBGV7ctigaLdnn371claUYyPt6VEGfX7VvpEadPtB c3ccbOI0yS7H
sqgZJ/IA19y0P4lpYfCW107TpkhluY/FDkdifpwf+3/evF+Wr40vs7/jeJ+b z44Ls+N9UaBN
NZT3j35JBjZ9+c+pPrXyO9uR4rLHMZUU8P617fB4v0Tz7fy/8X4/kfi8W5yz G1w2QBz/AGpk
d9lrkhmX7E11y8ae0eD/AC17Wjo2fUF5BgpOx9mbiNey0XW01SHJAWVOGUf1 rxZp4nl/J8GP
r/lw0cnrH5c20cnhqJvE25XgkU3pLqKOHwbSYIU5Ct5ZPrXbG5Y05Y2KnsWZ GQY7+WDSQu9j
ngjisI9UpciBQPpx9qqGJXG1hgjnPnT9gPAIAAONuOPWs0jkFs9j5nvSgnBa S7SeMfcUpkMw
BAGfP1rWkS1yUsYVfrGBmlCPPHn5GrvRqE2ZAAGMfypew575PegF9lqNpPem AhiWyRn0Faa+
RSpt06+n025iuLeV4pozuSRDgqfUV9T0b4lav14idPa5rfgW9yPDF3lq9/Lx GPlwO1CXRynr
l7rob0l1Dpfw8K3Uly8uoJclSiYOVHBHB7Z7eR4r7Rp3+l3pO6tUe4mntJMZ ZGiLY/MV1TS0
Xq8cr8nK1n/E1pUJxp2mT3fB+udhGB+XJNeR1n/Ezq11B4VIYwWDkcy5Mh/I HtWPZrR2h4Xq
r4n611el11G/d4kGBHH9Cn3IHc1wV1udYmihlmSFx9ShzhvyzStlvprbqXU tPYNb39xA3kl
5mHH617TQfjv1VpjKj3iXsQAGLtN3H3GDTi49HN4do7Uv+JTXWKqlrZoQOX2 E5P2zWC4/wAQ
HvU8Wxbu3g+rcHWAZPt9qXk2aiRnm+PPV0ku5dQhQeapAuKaf8R3VSMBmylx j/o5/PvQuNCK
eR1v4o9Q69JI1xq90FY58OOQog+wFeeutfvLjcst3cTKR2klZh+hNCVGLk54 u2BjBx61KIC2
exeAseePPApLwZz9OOOfKulP/lvwzyB2pZhJlyPvR/DKdYJgAXHfPeqWANxSM pfgFW75NU0WT
RR9RXgkHt2ovDBJHr6VDCvDJ8uPOiEYzg+VV2UIYBjkEmgaEZ4waaH0B4GfL H5VRtcZl04C9
BorHg9qY9uUlzycZ9av4aFeCN+SuftxTo4gGViNuPTuKWuiPovw3+JM3RF5O ZDiBh/01XOTj
B47Hlrx3VepPrmtXI3473HjPnew25GMDI9u1ZxcTRnJe2SZzbp7qWBY5HLx8 DP8Aal3Vy91p
traGGNUti53ouGfcQcsfPHGKUPPBIEQCZBw2exp11c3l3Gi3E8sqINq72zgD ypg64ltjIkKy
4+lhnjuBnFKMZDEhsE1cEarWULIHBKknYP4T5mvo2jfeWz0S0mgsbAwXOgVk
WTDSZH1bm9M8

jiszsb0j33wh+P8AJ03Ytpl/aTX43fupFcbgvpjzr9Kdl9TL1Lpkdw0LW02M vC/BX0/+9WLM
jWW9nd2Z5qFc1tszDi9UWd/NY7tPlkimU5/duFz+olr8zdeP131fNeJcWl38 nYrI8ZlHvWIC
/UMgCG+VU0YaTPiMMtrJdoL9Xa3QYCYQHDHnnn9azXGohLqT5V5o7fd9CscsB x3/TNCEwXczX
T7ioz/X3pBjJlqlvwHDbsMOfSqkDqAvmMjPnmkuDHLEcjOfbPegMJI7frUA1 IIXBAwKCa3C4
wc+dAfwzGA5AxxnvUNuT7DNIrRbQZHmKiQ+ZzVnH2Roccl28gBQNAeCR/wDe lDei/Bw2c9vl
USw55NEJwJYCe3A9aOO2ZsgDjX5ikzyxjWjKue4Hp2pZiKHjz74oZt74DSEF sN+HOKtk5P8A
ShAV4ORx5VTwbm7cmtLkHpCZlew59qW1tlvOlsy6AsRJJHFRIsNzn9O9NTRh LVYx4sY4HHnV
/LdsfzrDNR8gmAjcP1qkh75BwfSmk70G0Xlwc0DQAEHkiodLgow+Xp5UOza7 HOO+KyoCfaJ4
RA7YPfNGlvpOePangvsW0Wfl474lqhHkYxnFRq1hCLP2xgZ8qsoe+OKCXJPB IB8+aDwuOK0g
elRZj4J24+1Vs798e1LY2SHvt7RLfpDqjVZhkQWfy8We/iSnbx/9lb9a4/wk 0TU+oY7pppmT
Q7chJGKlZvILBUHrxmtPw/5UsTfh8/8A6fyLy/DPL9aXN1Z3d3Zos8cBdl3z EhnXPHHYZ9q8
Yz/Sec8ZzXqWProxk3nk8vlgB8cYye33qBgC+vpIHMPYIPTlKnPP6V29Bu5L a4aUN9AXBb71
4fKrs7p3x5YmbXNZ/av7hT+6XOBjufWkQyBCp/iBBBrfiUxh5Wpjs+raJfR6 vp6TldrKAHQ8
4at0UBZzg7hjk1zetG/G/wBUMNuuDuyAfSkeDggZOM4xUbfBslAyDg8d8eV Y2hXkn8PISHA
toADu789hQhcY7Ee9b5CUFh9l4xn+tUqFRxkHyxUtludlsx5wef70PhbQc9j U0PIsoSw8h96
MR4Yf0q12C0oGEIGePbjtRruznPHmKRIQSyEHnBp6XOAB3ovRJs0q7gcZHtR MiHaScuewpiN
IHw8EDI+1MUNsPkfld6aXDI0TK3lzn1NWWAxklcelAf0X4jM2c/pRbj5nn7V rQdjFgYpu4xQ
+Gfz9a50YLMQEDHJPkayyQlBk4ANK+GXAAhLgnO7HNStNtCt8H0jwMjtz9qS
0HBGO9cE2DXQ
trXjBBNAbM5PHnWnsZWV8t9WP5YqC12nnmg1/AWtsrxnApfglGzjJp0Zbl1t lcBaUbbHIFZH
opYS3fv7cUYtwT6fargvssQZ4/UUJtTweOajL+S/AweMD3ofl8nAHYfISjRQ tju9AKvwuDQy
hRhJ7c1EhIJNND+h+Hkc4xVi3Cnlc+hqGgzqZLtlwB5e9ZGgwD6dsVJwz/Bb wY/KmKr7Sucg
eR8qehBMLAHANRrc5xjmrSDhrBj8u9MRsBjg8dsVKAtLZrt90UgZTtYdiDiv q/w2/Z5msJrv
XL6zu5pfDaMzaJ1BH0nByP6dq55G8d8n7Ks5Y5oFMbBkwMEHNNZc1tE+Ti9U
9S2HS+nG51C4
S2hP0h3GQCe2R6V+a/if8WF1SO+sfmzqEUkelnty0UanHBxnJwa02csldl+B i1a5nwAATklj
WdrUpIQoHfv5Vka0AbU7s9/tXqMEhfSmiiHfIOWOPvSXIZsHGefOqkD8tuJ3 Dy86DwATgDGP
LFPJBNbgADsMelCbY7sntQXABtAQcelRLLCNx7VBCGyBXHI6UBsyucZ7U7Lu EW02gceWakdl
uLHzHNDbSJcwWbf1FWtuR5ZpKBrDj+1PWFgfXipqFAGiYgjsBQi3yeKOS4L8 D0HNWbckZ8hV
wXKKEGT7CiNuW9MVMoA9pgHcCT/aIG35OQRzSZ6gt7Q4l8s+VT5UnHGDnnNL ega1oYbfjtmr
Ft24yKGXGimtASRz6D3q2tQAWAIX3oJoAxAjKEUsQnsVPH86eARTQH8j61Xy xIORn3qLFfJZ
gyB396HwsMeOKuEabDFvgepqGA4GMZNXUFEFqfT2q/lcYGDj1FZRNrgm2OOR
7UJhOeefakkh
b224k+eKSbfbgDy8q1YgM/V2pPD0O2mIDHHPd+JI+O5CrtB+2D/+IXqLy6vP h78ldBsNOeOy
vrxDqFzLIPqBk/D+YtbXu8bUp5MsU2sWfEOoOpNR16cHUL6S7KnILnPNcGRu Tt59qXkz0YvW
is8f5vyoSxyD5nj86yk+hF0MjdQDwPzrqAC0b3REjBU2t+I+eOKx5F+sR0wc TMF/afJ30kRI
PG4Y7YPNVE5ZByARx2rng4jlnWkkfSPHrIWgvCRuK7cD8jXs0LFnYr9LccVj PnRrBa2NhMca
H6A7eeT2qTQ+HI9vDDP51y4OminQMELZzj1rPJH5D7JlraDQmSExgkDIPbNL FuxzxWzMgwWm
U9aoWWQTjJHbyqGTZQhbHA8+5HNQ2x284z51chtixbk8d6ggYnGM45yavo1K ixAccA/IUKFe
wOaiSgwQMeGXg+1GIMH8JqYmiEcgcYx2HIRNEqDuBnsfOluEkLkwXHJAxBk jAG/LefZ94U
BSQHJLhvTmk/VvOARzXRZXQL5HilgdlvLuKtYwQST28vWp8hyM+tuAwUf0qmh
VfqM2c+WeawK
A8RQmAOT70oxB3GVP2qglSRqMDA59KIKZWn1L5XGc0trQkceftXMWhZtTjtV i09uBU3CAayG
c45oGtdxwF5/IUS+CltMDHfFA1lnJxiii1QflMDtVfKADsfWpmUnoVJZYP4a E2jZOB50j0Et
vsH4ce1UYT3A4xQg+ixBz+XFT5fd5YqEny2AeD+IRbTGeCBTQf0W1nhe3FUt oBjloGBfJlfl
9RVi257cnviquA9nnnGaU1j9PI496th2laziAG33zUFqVGcVB2X8p7CqFof/ ADSNGfKFQKoW
R3ggdqSZojtCvl+lbrPdbyq6jkHNDWiWmfrv4FfEGHq3RHtJglr+0Cq65wHB HBX24r1XXXXV
r0lp8rs3/MBcqGUlc+QJFGD0Pk+j8m9WdT3/AFLdTy3t/POGILJE2diKfQeV eJuLXLY5KnuK

qc8V6ozNZsM7QefelNZEjOMZ86TUAfoSc8UDWZzjGKkxXyCLM5I9e5FQWZJ
xjB9xRAanALW
RJxg5zVHTimCRkHtWIYXRXYWO45+/aqaywMgc+vrQ/ouABZnGMVYtSO448xS
E7GLZgqDjNQ2
GOwz51N0XsVJYMDyMUBsfP19KCoLadt7rn2q0sfUZFKCboz5A4AI4+1EbH/Q TWuR+hZsScn0
7VXyftms8EULQg/hqG2IPYA0f0pspPLHK8U5LM+n6ml86LsM2O4fh4of2bn gL29qnwX/Qpt
NIwCvFLNgd2dufatc7M9jltNcgAgn14qxprg/hlxUCXyU2nEd15P86BrHyA/ KsPkEvkE6eQc
Ac/aqbTuDxz3FOzb0KOnt5AnHIQ/J4GAO/IWkqiRZssc44ND8jnjB4o4CFix yBjJq1sS2Mgk
VGoP+QKrKl/KrWyPH08GjQFSaYe4U88k4rO+mOD+Eg+4pui5Qo2P+ntSDZjP I9sVch9G206P
bq2zk08RO0cbi5klQZKxr+P/APd/pXkPjp1K+s6lbC3Qw2MUyJRRyMDhRn7A V68E3ieVr/kZ
8hlcZz/7FKyM57j3oZ24WgSc58s9+ah+knNKfyKVDjYZAJo9yqN3kB500U9i iZLg+Ix3Z9T2
x/7FHF9J28evtXD0gvez678L9Njt7KSeaZQ1wQFj3AYA88V779mW0WDIHwfl HevPnboMGUCL
bWcRba53HjGKytFlzyzL7jg1IVvZ0yj4GizRkGTtHlmly2als5DY4+9bx5Do CW2U/wAOofSIL
bYGGX8xWpOQXOywihsYG7vWmO3JBJA78ZFI01xQwnbuhGfOjOnKxyLYEd8ms
xs0mkY30+FJQ
djDnkLSWt03nhgM+IMZaLXTzwWwF9qgtY8eS4PuaHpaMbLVVXhImkbyLcCq aJ5HAMj28eXe
pYtus0gVhiUZI5z5mlvEH7knHIU06S0Ltiy/R39PSS5tCQ304Pf70JCyxYO Ow5x5VqtbJ8c
puGK6Lky4aHtZNUvGM8cUsWbbdxGM8ZzWm10JHjSMAbQ2O+aThcENBn3Fcp
kTYaRRuMFSn5
UuW3wO4wK1vsXBb22exAxUq2wPsRtD2wKo2BI/DXNmpRbWfJ47e9ULPBOBUA
Ulluzge9Laxw
e1V+BAFIkYxk1DYAseKQAOMkAHGfeqWxxnjGKhaZTWHByOaS9gT5YoIW1gfM
ZfV8j3yO3nQB
T2eRjGai2h4447UpDphizJBOD9qgtcLjb9zT/SWg1s8+WRTGsgRnbg1lpWg0 V8mcgVfyGRx2
rQpFjT9zYxxRHTCB+GsIDo+md8g/ak/s87iAuRWI9A+Qv2Xu8vKlnTiD2qJQ NdPOBLESKNbA
54XtQxNCaeD/AA8HyoksCDjaOKb0Bu0q9v8Ap++ivLC4kt54yCrxnHPvXY1X rPW+oYxFf3sk
6Dsjdh9qEptFycG4hdz9eWPkTSfkXJwV2/ekQW00ngDNCdNwBwftUAt9KwPw 80r9lFV+HHrR
2JbaZg4xx3q10tv8tNJBHSSoyFye9Kk052YkryBTXIE7FNppznHNUunHONTX Qfwg0vcfw8+d
T9l+gPbzqlsaWQRwaYmme3B4oJjG0ksMgE++KV+yucbfyxWihDpG4dieO1Cm kHOCICJ8jf2R
2G3H5VBo7AEqKh30LI0hmGdv8qRjPtcfT3oCC00t2GcZ/Knw6HJKQQA7c0w TbH0u7gcc0Uv
S88C8xNt9cUFui00ZhwVPbzHetCaEWXIQ5xToPol9PFfzsydcqRH0y8jgBTm m6Cs61l0qy4D
RkmupB0csnPhg59qHoUodS3+HMF6ADfTJHcCsOo/B29XL2qiVRk7fOs0OTyd 70jdWM/hz27R
v6EVUPSkkvZCa0oh7Nkfw8unwyRFh9qVcfDu9QFvIZD/APTTsHic5ukLiM4e Jh65FZpOmpoy
f3Zx5cVInyVFoErH/pHn2pg6YuOR4RP5UQkboOj7hx/0ifuK0DoO7T6hExX7 VaGPgbD0rKrb
ZliPuKubotmXDR5z6Ukk1pnJveiLiEFijJUegriXGgOjYKHP2qT+Aej2lhfw XQnw81FyqzX+
oRIXG7aQp4UA+WO9fjbUOoby6tJbSWTdc77irDsQSePSva9JI8GK9m3kcRsl Sckk+RFKLYIP
NctPTPTYtELAnHr61WT3ySPU1WoVS9wb1K9qNzvOxcdua23r1NX/AO5atsUK OGJ8632doszB
x9WP0rT4ObyZ3HujEggHDegr6X8NtUOqWxs7icuY/wAO85wPQe3NcMI7Y0zj po98vTIII2S5
Vuc54FbE6VEahZJ8r3wK8X+TfB61hQf2HBkhJct2FT/ht8ndluMcAetaWbL1 0ZP2SYz9QwPa
il0aFZRtkMqEZ3Yx+VdeTBQ0QSSBUTuePatdl08+8CRcgeIb6HvR6PSulraY qssTA+XFex0v
4WRanIkPhN9XYntQgsA60+Cl70r4cckla1kP7uQDv7H3rzFv8PxeN4bwMjHs cd6kzbxb0ofg
5cyjCw7lb2rVbfAS6uZgrKUz/mFVCHrbT/D6NJhjnulPmIPNIGdv3r2uk/4e unep7cqibJgB
2obmkSud6PMdZ/4QprC0murBg4UE7T3x7V8Qvvhte2Dskls6Mpw7eR96bTo 8dUyr0HO7bfc
bdRv8Or2MEmfyhHcCrg5y6Zt0z4fyMwDoR+XavUWfwrlmQFIju8uKFoliuGd nTfgvdX52/KI
m7H6a66f4YbrVHCpGbdIMkt2raCfJnuv8IWtCYJG0Q3dmJry/Uf+HLqDpfUY 7S5hSVZGAWaM
5U5/pWk7oWqnOjpP/hl6kjkEQtFlyMiRDkUFv/ho1PUI2j8JobheNpFZnTJJ cniuvvgP1J0D
te/s3NtJys0X1D88dqlCymjr/jyPXfs4qMYFUtlwRg1wCCzp+7lxxQjTjnO2 kyNOnZ7A8Ghf
TC3GM5qGEGIEdxVHSzu7cVc7Dgh03g5XFCdJPJCMqCB+yjleB3qPo/GdtQN im0nd/DVDRI3

8NXAgSaKyk7V781R0Zu+zNVM7TlukHH4SPer/YzNg7cDzqX2PJF0hgfw1pTR i44Bq4FojaI3
H0+fpRJor55Xj7VEhi6I2fwH74o/2M57Ic+9U2XIIEbyWknRmU/hx9hTwQQ 0lgfw1P2KW7r
+dAdhLobZ/DjFEugyE4CE/I3qpdjf+HpQOIml+1GvT04GTA+O/4TTN6BuMja DMF/6LEf9poR
oEqn8DD2K1RobAhopP4kOfKi/Ybv9OwnPtSiCbp2UfwZ9sUUHS09w6qkbM5P askbG6HvJ38O
K0mkkPYBKf8A/Di7jyJ4fAZQcqTyamVNenfDSa5xtjYg9mlr1el/BN73GU2n 3FSYw6Nz/hrv
GQNCVOOfKvnnVHws1LpudkubWRVzgPtJB/Otlmzzx6ZkxgqR9xVDpeVhxCzY7 4FCBkHS0wx+6
c5/001elZzg+A2D/AKadgN/4Rm7LbueP8tMXo24bhbZzjvgUIE1TZD0Jfv8A SLY8884FV/8A
D28fc3gYCjOaVsKhS9B3n/8Art2om6EvNmfAbjvkVDrksdFXK8NAw/KgHR9x k/uSPLgVGk4Q
9HynB8E48+KjdEyOoxER+VAD4OgXx+A5+1dC26FkUY8E5z6d6R5O1ZfD95CP
3ZB78ivYaR8O
lkjCzQB0I5ytAo6//wDD5ZX4E0A2A8IPSmv/AIZo5IcwzhH74YdqShxJ/wDD tqdjM25EkiB4
dTwauH4AXsVxueEhe+MVQDrwfA+YbSIQfuK7lt8FSItxROPKqFDr2fwps3CF ohg8ZWuzb/DC
1OCVA9iKNIYeQpGdp2u2H1xqs6HKuBz9jXjbX/D78vKFwjKOxxS6DPR6f8IY LVds0Sr7gcV6
bT/hjpcQxJDG49xURh1T4PdO6w+PkkHOCcYlrzWp/wCGbSGIa3kx6o2OaS5O I0//Alf+ntMQ
SXkCSFT/ABCutrXwr6WuCs502CGNEx4igCpbLgzQfCbpa4hUxxJgjh06RL8H 9ltrpNkkbBv/
AE2PJp/pVPYi9+C2gXs0ki2rIFXhEbGT65rxs3wPnR2CINvJUN6UNUqM0/4N xCXw7xY9uMk5
Hal618G+gl38G7umhnPP7vn+laxxb4M1dn42/wAU/S6dKahcjRJJLrRY3S1e YjgSld/9D/Kv
yPqcPhXEgAwuc9q7Y5+6OHqsMjntgnH9R3pZGTwO3ahqcg4LBKltvJxjmqL+ ZqMp9lisN3ua
NG3EkHOe9aSkp0a2ML/UBnvXV044t2LevA8zWsvgxkqtBy3QjkBPJPb1r7// AIRul7Prz4oW
emXMiiNrWZ1B7yOFyFA8/M49qyvgzk4qftq7/wANKciboreNVIwola5rkN/h 5eOYeLbqU7AE
kVymLPQqtnZtv8N9tLA6nw4JOCd7D+RrO3+HWwF2sJvlfFlxhd4z+VHoqaeW qHB/h46Yu0ZW
1q2EoJDIzVBB7Vj1X/C1BbostreJE38QYEA+IXrCTTzI07/AA5QxKZJ9RhR AfNhnNeutfgF
05YWHjNqMbTqQDlwRz61p4/AVHZsenukem1AuQt2gOCY0Ddu9blupejYrkQW AS3KjcszjAz6
AVPGBZycjqz5p44dbtvmbPH7uSDBz5giuWOrbW8YW1vodulgGB8Nk/eHA4 +r7119EuQebP
oXTInpl/Aki6ZLAAMseCo9q9Gmg6ZdOu2FkceeODXHJRnTF6J1JGuiaM0dtZ NMCPql8hXh9D
+IGgW14nzED6fOjH95tOD/4pxxTVDJtGnrD4oWVzabdPvUdgcIqprwN51Jo8 vh3EmIm7uDzM
rnaufv50vBet7B5uzoD/AlI6ZZs3OgQQqVOWSU8n7VosOpOkHlEMljkJHLk ZA/3rm2uC9zr
wx/D5IXulXhkfkBJiv5+3pTtE6i6XgnggSze4uZCBsiBcA+2B2rWuh9tU9Jq 3Vej9N3wtZ7Y
Wksg+h89/wDauBqesXGuToldSNrEgxneMtWsPV7Mt9AdQ38VnZRzRdTqtzEw yjOGAOfX1rkw
9ayXUpN9fWdwf4ZmdV/8Ve6ROYpDdU660u1to5zr8r3m8bbezw2fXNdeb4q6 dDDbyvcSWTFe
XITOR9sUXQLI4PV/xd6Y1VFtWgbVISSJZPwEjH8P/mpXbHw+yov8h46Rs1n4 JWGgNL80lxLk
jw9rYGPPJrkL8NNGmfG2e3ixwW5JrxyG1lSk+FWmzDEXjOQcZ7ZpjfCOz2yb Q29OQCTg0FWZ
o/hpZKQHR8+u7sKKX4ZWsSsBGX9DuxTCrHQfDW2kx4BDZ7nnitJ+FtlCqtt Uk91zzTxwVZj
m+HFijsPBYEng5PAq4vh5pvlaORjkFchAx5jt3qgViR8MrNmZmDY/wAvtT1+ F+nEN9D89iT+
tEGvo0T/AAs0vw1EcbKxHLhjj9DWaT4UWksFBc+pU8VRFWxj/CjThGMBxkeZ yc0dr8JbCUAY
djjkFsVRFQ//AlOWiuBgg55waePhFpscYLlxb2q0W4Kb4V6cj8QE+olo0+GG n8FISDnnP9qY
nsPYa3wvsmIAjHHTwqH4WWG8MsQPP8Qq1BVOnb/CfT5WUyW6nn+EYrsQfBjR rj6Talc9qKa2
BffAzT7NGKWgkQjhgeQa85cfCC3Rs+AuM9tuKTLpl/hVapgi1X34rUvw0t4t rfJowHblp0Wx
0Pw4hQZFmmO+CorVH8O4HkybZDjsAtBJfJr/APh5EG5hUN/24xQr8M/qJRef XFJRgN8OJYyc
xkE+YXilH4cNIRmHPr9NRmCX+Fyq+8wITjGdgrRa/C2JORBGoPYhBUKx+TsW vwt3op8CFgB/
lpkPwxFoystvEuDyQtAxmuPosxtvEYVh/Eo5rRD0VaTYEsKMc9yOaGah0YOh ra2VfCiQYOcg
VtsunzbyjMaY9QKoJ0r66tNLgXxQB6YFcDvDt0vWbU25hWZZMht69v1rSrlv o8LN0PpqlQ3g
luccgA1rX4faYIFK3EZT0x51RgBcfDa3SAyoiuM90XPfc6Poa2IAG1cKfTGK mwabZvi+Gqbi
qBfD8zWj/wCG1u0iBtgB/iyOKBgy06S6eF08Mt5A8inDLuFluek9Gt7oxx3M ZQjPJAApCIdY
dNaLuJ8SF9pwTkV2/wDhbp14VEix7u/0Gs6NJlyTfDbR7lt9pJHLx+AECqj +FmnEHfCqn+1
MGDbb4b6OjHfbq2PStUfwy0SUsfljHjnBFMEwxdBaU43wRKrkRhxjkVsXpHQ 7eMiTwFkA5Ga
ABj0rRraAzMsZRV3fT3P2qtN1fRp0URxyxMScrLCRitTVC7h3bHVbBJNi3EI b/KDXTF3FMck
pl9ccVngTFqd7HCoD48NvNf4TUsNVhmBRp0Ygds0IQNS6kstHRTOG2vwpRd2 f0rjXvWGNAGS

OCa4k7DaDxWaVF2XWVswD/L3AbOSuOM13YOolrgZMLKrDIpoJj5r/wAUBFIW
PPqa5cmsNHfC
2aaNTIMj5/L1pJsfqOoGzMa3DNsJ/Ei5/XFef1rW7jTJy1ij3igFnjiOSn3 HpVUDpylOtki
mj+Zv7qG5JANvJGE49cVoT4g6dLcAwPPcNuwxchQDS/oy8mzXevldLgtElh a5EpHirHyY05
w3vyK891f1pZa3pxsrdp1ZRuUspTPPFOC3SbiH9GaZP07pL32t3kiq31xRg/ UR/2+tc7Uep5
9K6jMV1pDywuoZLiKcyJlCeOcfSRntWsmss6jCTWJtveu/II5mSzvhL+FYjg IB65/tXmZdTO
qRO02s6hbFeFjbz+x861i0twstiLPU57C02fL394iA7AZkDZ8sk1xRc689zv WwCRO+XSX94T
+Y7U+zX+pn1clPkHxT0ifU+uX0LWPDhh6k0SWO3hcbUS6hffG2PVI3DPtX4m 6x6IntLubwMu
oYoyE/UCDz968OGT8fmyxz72bf6o8NdWM9uT4sTofPK1jdOMHt6GvYcX0LJ IHI6YqvLHOME
VHJR EA5JGBkeXFbLSynuRiOJmPsMU2bNWbZ6/SunYLOzaa7CyuOSvcKK499c
oJCwCgH8KL2q
8TeWTOSfto5kpd5CxO4dvtXqegOu9T6B6lsNa0q4a21C0lWaKRf4WFdM8MsG dXGoftz4O/4i
9f8AjRfTW2pXkVvcWsXjic5VW+oA4x27ivuqdT6n+xjp8upWlgl2iQSFnA9u cisP9UkZxe/4
BaQS2qBk1ueRGbeyOWIJ+5oZtHNxMsy35dR+E7jkH1z5VpeQ166EXfTiPOLi a4ty64JbcCx9
/vXXtYJJYXSLUJohkHAlYrH1xXJ50ZsUOn7l5GuLiYTogywUcY96db6Ppksm 0yBS3O2J85/K
qumoz1WjdB6bfxTKgccEFm86fqvw90WDRpZJUBel8SA9z6YotZpYnk7KLp+6 aJVdYvD+naAw
3Y8+a7lgmmNqlitGSa2U8sVALe9ayWRml+kW1zDa20UNnZOiEcIxmjVLbT FeSRo9wBPhqR
kn0FcrvZ0SPC658YrIT77Z1ul9ufD9MHkH3rjvf6B1NpN1qr2cKNbrvnMhwq 54zgV2WP6+yM
+69vU+d3MmmfLEQXccrr2A/i963WEGnXkOHmjkgfGSm7j9DQnoxUnEU2kaZBI +65g3seFwT+h
7VjaK1gvAsckrY4KiyYhvYHt+dErKUzy9QafLeyQy6LejsEdITi9eB3+1aY7 y4spAtg0lkG7
ymPZKM9xnyH2rXrrQd7MFzoA1KcNLem7mP8AHMCSPzNdOPptvCEZuGkCDIEX
P5VIYweXTk3m
j2wkfMMijyBQUuDTTrG0td0lnIWZsADbx9x3FPIZLhITaVb7Y5La3D8jnIBFb pLW81oIL6F73
wxsTOCVHkBWpUClqMI0PSrSc/MWcitn8BjBA/OpVWMx7P2hrNnHqcDL4ayKf 8wrxLdKqjsDt
Cj37Vw5O02OXSNPtpQkl1GHOBgNXSTpmzmyVIRg/fFZooY3Q1meWVSPXFH/w
lp6HbuQH0Na+
xl3R9uqZSTbjyFZv+ErV33MfqHmaiFzdO6bbBTNsUHgMcCq/YFijKFijkUjg 0gNk6atDx8vG
i981otulLCAQgx2x5ZopQfcdH2XhgLGvFYk6X0+POCrZ4x6UkJXQLKaQrGF O3vxWqLpWzQB
yBnvgCgJgaz1Fo+h3SwfJS3BBakZVxgevNBcdadKpCZCsrYIBVUO7Hriun+N o5rNMu36w6Yu
2/cksR3VoyP61og6g6alC5fwg/Clxgf+Kz6tGqhg1Xp6AgM29mzgBc09NX05 o3khspCQOFCY
zVCpxz8TrS2mkiOiXlIB+gMBz96S/XOvTTrLb6VEkaOMNkmtrBdsFk29HT1L XOrbewe6isiH
Xv4XmB/evOL8U76UBZdCYTg4GFJVj6VLBNWldw6Wi9Xx3bOt/apatuxjnl9i COK68ep2Goxy
/KHdMo4jbjNZeMY02Wtw25R8k4bgEOwxW8alpcMrw3E9vBclAWTxBka9qyxq ONrvWNrYT+FD
ZyXUvGPDGQw+4oLTq+4uHZF0qe1kABQsJkH3JFagJgX2tdSQqZflGhJ42g5 FaNN1O9v4tlz
F8s2fxJ5/eppJEts6V3JHZQKslzGJDggSMBms79U2Onx7Z5oi2cZyNq1kSal r0F/p7xWupQW
sx/CUKXINcvRtR1uElbp4bqMdnLgHHrWl6z7Dh06E/WOmSKka6tZxTnnaJga 4Or9babM8Edl
qKXVyj/Wlu2cDPc1lGypOuLl5zHBMLuPxTD6a2RdY38sSqsEcjjhn8ZQM0+q 6Y1nE1DqOWe5
U3txFCEPYPuH8qbb9c9OQN4c4mc/50gYqT+layfWlJm65Og9QWHzUlldeHGT 9QiOf0rm6Pc6
NdmMpNcNGvdVjYYx6jGaz7aGbPSW13pAwltfNGzceHzz+RrzvUF/Zaes13F8 xOVI+mKNypPo
fSsE9Hirj4ias5cQWMkMKnAUqzFI96uL4qNBmOTRcHAP8WT7+1GzHs+zYvxL 6Xe3mOp6NeWt
yqko6wlwfcEdvzo7n4qdFXFjxYXF0dmGcR7WB7UqsfbVE6RrPS5kU/s+/8 E5O0w52n0znm
u5adS6GLpv8Ak723jPCo0Z59wfl86HX0NSN9z1XbaHaRSSafMhcFhO0qJx78 5pFt1/LqiMtt
+9tmAXcZrkZ+1ScJsXp/UWqQ3JFnd2U6jAKNLuP9a61v11riApJp0bvn8Yfu PsaLWSejt2+v
ahdW7EaQIX8yzDFA0lqWinnit4WbusjgMfXFhK4fWnxD0vpiNFtbRdRuGO3 wg4UA+5PFcNP
izBLbkroi2kzJnE8qbd3pkHtTmHkk4jBc/FIX8RCaZp9vdAHE3zaFVP8v0o bP4uamlpNaTx
2Udw8ZEdxaThgG8sg9qddl7GKL4idVhNskGITvj+KTBOK0t8RdcfxJGtNG2h BtCTEsCfcUxE
sjm3fxD12WPZcavpUESoACLYsQfXGaq3+I+pR3Kma6sLoMoAe1jYAfceUUr17 Bs6Vr8Wp4iEh
tbSfDfvCyITj1HBroWfxca43RB4RJ3VdjH+e2hplW2dLVO9L1yx8C6laCQ+ cUL5/UCvnkuk

zWN3LKNVv7q1z+7dYmZgPP6e4rHRNJkjiun8M6jqzxPzudZOD9s1u/4dtrd fHiu7tZCPr2q
4LD3ogGN7Kyjm3tLqUgxyTEZMAeXPNXDrenK6hLW+IUNhnNuUP6ZpBs7Eeq2 8DRr8teEv+E7
e/5k1L6bN016dKaW4A2CSaTJ+2KrDS2NuOoOoFhSVdD8SBBuLlxkD2qm6/1A wDwbeTdg4SQj
C/7UFRNp1DeXS7msT4shy3iPwWHHp2rprvWsS2kcYsLUsrFhuXdyTn0q2K2M n1rqC94Ok2K4
5VQv0r+WK8/qeq9QdO6ffajqcNnHZ2sLSyyyYCogyTzSrwT2fib48/FBtd6h s+orePZrVmsZ
CeISYbZ1LluO27aT718h17q+0vLoznc0c/1mRfl+YYeua9/5/gS9M18Hjwby qZzjeWtyCEmj
cHybGayzaZbXJybdCPUCvk1o5t7hjfp6zOQbZe3cGljp2wHPy5f86f8Alza8 g+DRbS1OVtIB
7/VzQ3Oo2GngqZQGHdUFZTeTCvJnA1TqM3kRhGUrEe5Pc1xxJlvMgV9X8fx+
mPsdMU8UkGX2
jJ4NPZdyqWlBHqK92WPti0asaPqXwC+ldp8PfiHpWq6nA93pccmy8tkbaZIT 9LgH17Ee4r+g
l5f9F9R/L6j06klTYTRrJG7FnDAjvnHb2r5ObfApJZOnf0jUOmLeyKXc160g l2eDEWXHn3rR
+09HuZPEs7SZkH/z4iD9657O6U5Ll1rTogC2mNMdwGIUJP8A9qGXX7iO7/5L RonhUnBmZILD
9OM0bZaNN91Zqd9DEkVumjGMgyBWEhf2z6Yps+pTugez09WY9yXGP6VJFTRD
1v1DDEkS29pH
HjAR8offnPNDzRes5opW+csonWP6yqNnkjgPfvS1HS+B9vcdNyzPcSSukjL l02gLuzzgAV1
9F1nQ9MYEX5IHfEqAbfaj2NHUvuvNEvYxx3JQNwDsKk+3bivB6l0Bpc5Nyd Va6lnBKrNITt
Yn1oU7NcqCbP4FQmP5iQxoQeDu4P+9XP8PZI3a0gVZUK7ZVzhWHpx/eutq9T
nOyQfBawAE0x
S1ckbEDce9ZtS+G506RhbK92A3BUDGP96lkloViuTlyaBPbyiP8AZty4zkyL GSF/LvXWt9LZ
YFY6feQsB/1JlJtHPkvfNlfZIKPY6+6fuLTTEml0iaR85DDAYj2APH51w0sb y6BWXTz9Z7L9
RI9O1VbNSG+06GvL1lSK0MbY3DeMD86rWukZNBHjXlfWy8RxuSPzPYfnWexS
p5NryRY5BBEj
SN3EhpSi/uYdqW0SluCcdx966erWzE6Ait3th9VqWAGSAhIJqprS/uYybRBA 5OT+65x70xyB
DZbWWoxJm4jRio84+/8AOpUkxXGz1qf4i9R0qci6s0uYT5L9P861H/EP0tcX TSXNheqCoPBB
GfMd68mKfA/5MXtitS+P/Se2JrfS7i4z3CD6lrDqH+JJQYY9l0qWKMOCwuli Sw9K6rBXbB5/
B07H/EjezSqsultJH/kSNgt+db9R+Pc72jtF0veED+Mq21T7nFZ9WieeqcS5 /wAR108caRal
UK/jZ5Cc/akTf4kdYnuYlg0VTGp+pcklx6ZNA109afibe67p8RI6dlS2cHcs rgPkf5cf3rJd
9XraMt5BbXs0sfAg8RV21tcFY6UnxR6gmdpP+HCG7ANOQPv2rFcfFjq5Vjig 06BHLEYMoyTn
GOa5xyk30cmf4k9ewXYcQGKMjdslyBWuH4xdX+Htl0u0ZgcbiSNw/Kr1ZLJg 698XepbeMxfS
yyhkIDHw5CTXB/8AjF1cz/KmaOCV/wAJXGQP05p9XKZ96zPc/FHq64lHzHys hAXiSAfUPetN
t8RNaeAp+zNjKyG7yxJ3f7VrH2RIO6MEvxAe2l8O50vTICeWcSvz9j5U5fin Yi4iEtjZCBCM
GK4dtw9+K6ZZtaJNDbP4yWkAkltbVZNx2CJD2wMZ8q2XX+li6NtbtZLbi4V cSxxfSfTaRX
H2TezXv8CG/xEaw+9Ws9lmkdQEcZDIU5HNc69+NPWGqvsia3tUXuIVCj/et r15Zj2b4L/8A
il1jPCJTqyR7Tt2mb784xzVJ8V+qNNhCLqdm7cnLJlx+ora9YTyZcPxL6i1B n+cv42Q53blN
xbPuBWIXqu71aMWaa3LYRA7vDjgZXY+Z3GiqaNcmu21q406F4z1begsoQiWL dx6AnmuWldNQ
STz6ze3szcl1gYkis+yT0PrT03RvWVhoCusWpXvgvyYpbYsF47+v6VzNb681 7VtWuHsb28SE
jw49qbQR9u4oWarcHKxlu01jqm4ESXl9qTWyf/Jxn+ddMXd7dGO5WbW/Ghgx bhtY1VBAJ7q9
ac3WoaRd37gja80oYAD2rp2nVcrFBP0y5jzwqzD+9DbNKcGvVeotGjcSSdLX xO3gpGh+r071
y160023Vjb9KajOx7LMAoH86NvkbBbdS6PMgafom6D5/FGqNt/IGunpHWXTM U8sZ0650xQuV
mNoQGPPwM1pJstU6911VoaW3zCfMXcu0MqJbsCfbJFc+5666fmiEZ0vUBKc5 ZrXtW1i2qHsk
xUPVmKpFGklhdqztYj1tlceRyKB+s7SK7ENpoVzeKBnhBtJ+57c0+r+Spyeo OtevdRu7Y6Xp
C6VBC2QviaA54x9XPP2r2Wk9Q61JpCfNaZaQX+zL43yJtnk4Has5YyQsW+zDr Gr9T3kDrb2un
xnbtDJlWfP3xxXkumLTr3QdWEkl7bSwMQZlp2LRH8jSpIG7T6UmpT3HiEWkF tKgx4vgbkJ+2
fvXD1/QdR1GRJZ72NNqlg1pZgEfqTmuXBpqnmjol5o8ck7yXMwUgp8yiLuGc c1yhcpOZJrya
1hg8U7SJFDt68f29q2uDD+Dry2kNxHG1rfIVk+r90yhfzrm6zpsSkw3uumCY rkKbkJgevFGu
QaPLXvSOKPMDJ1TFPkDBM+7g/euroPQWnNfJEnUEKeLG7bnkBRgBnbweCe3N
c/1WwWLPom+G
mnrg/MvErjJlKGB9jmgtekNOEHVdfIABx/8AjGCPTzrUx5GPo7K9NxWsJjbq i+ETHJ3XfGft

Wmx+H+gXsZP/ABLI8iN3a7HBPTW/b1NegNz0LpAlhhubm4uWmJWNWcENjzFa h8PtIKTWgZY2
XD7JGBVAeOTQ2h9UciDoDSDcID4IfLAGuoXb5MD5+dak0DpLTpC7atYshGNh IJ/rQg9TkXmv
9HWly6QarHbru25aMMPf7VzJ+oOk7aWYtq1s8ZAJEcQ5P5CmwzEdXT5OI5to g1+yEXCsVIAA
yM8in3idNaPLGJ9UiUzD6FIYjd5ZHhbPnW4UphOtabZok51O38IoGSDY29R2 IL4we3860P1e
pSJ7fSDcW7DmUSqMnIHb7mstEvg6sPUK5UhNEIDqm6QOyqFH386GX4i6tZMb eLQ47iVIDKHn
VRTlyOc88VjcNrRxV+IXXGls1zcWmlxwseEmK/T6Ac5p9r1nretRPMLezmuH cLsQsowT3xjB
FCpJ6OIz3usPfmF7CMu7blo7fAjB/wBTtgAe/vXF6p1PrBNSOmwwlpa8hRLH IHR8nAO4jjnv
6VbZno4U2rdbW8ny17q1vZhSF2xFT9sYFeh07q3qayhjF5ZXqlcurguzAn/ AHo7tBMmrX/V
er2onj1KWytNygRxQBQBg4+/61xraHUYrjaeobl2kJztTcCe3etJLk0/k71vZ arbRF5Ncuki3
AAlkbkjPbGRV3j3FqC0uv3DHtuUc4zjI4+1MQpMxXsHzZQzdS6iEZsBAxXBA +wr4J/ic69bS
OI7bpK31m7vP2teLbyxyS7ISJWBKPr2wPzr0/jeNZ5/w55VI/IHW3Vz6/d3U 6MVeS8edscEg
qqqPsAuBXkG1GQkEMUYdwfOvp/kZe369HHHDSGe/LgEqVYd9tWuszx9p3UDz
DHTXx8vE6dNN
cBf8TXaEYmbHoaJ+pr3B2ykH1Nc146zLwx+DHJrF5MAHnfB9DWU5ZuWLZPpX bDxxljEtDFJB
GM5ox3OQMivqYL1UL2Cc4JJOBjvWqKQGJcEADg4rphyX0PSQoytjAz61+nP8 NX+I6Do7S5On
OoLlo9LDeJbXPhmQxEn6IIB/D3b75r5nlwayafZNXFZLo/WydV6JcG3Fpr1v fw3Ee9bi3t2a
LnsC3vvn5edHa9RyW9w0Urt4GOJDD9J+xrzb7O1qEXHVEyztGiTPF23IcAms kmsX9rJsaynn
OM/RIqkD15PNZ+x+hEfUGZNtxY3/AD67Pp9POugnUaRL4cc8uT3UkbhmmItp W2oi4Xw90k8u
BtGRnJ8jT7WDVUtWXEfiqxJdpAF+3NMqGnGuepJVkaCPUDoSdSd2XLHjv2FL 0/qQW9ldYp7e
UquWKSfqHqOKE+gdR1/GupYY3EyxI4OCJOPf+1Jj1y7gwVvV2jP1mXAUj71q JGvsRd9b9Qs0
UXz8ksJJAHjqR7cZrH+1Ndup3Zp2Yrk7WmwCBROwu4FFrGqO6rObYtwVxOWz ntgV3n621qwh
jCXckRQgDayVP2q1wlJ+JGtyqxn1SaYxvIHAP5DtQx9Z61IkbtrglYDIGWG PTNZiKsK4+IW
uSRG3j1RUMmQZAv1fkTVaR1xr8MEUUHUAuGgONvhqzEd+TjmoLeTuD4ma/b7 y19bJn8SiEFj
+ea3WvxGvrhA12lpdRACiRMZ/OmG6Z0+IWnx3TZ0zTPGznd4nb2p9r8TLJJX /wDwZYXD buFW
bhfuMUrJ/IEuOsNNkdZjp8AKjljD4XPqa0HrpEtF+U0+3WVmLSygn2HHam5 TkYm9mGy6xMM
11Pe2qXUkzhuf6UAHbGKINZKditT+D/AFLKym5VVfsNkK4FcG/APWzamUSK 8W/IQBN9O/IX
Jxs4enY2D4UXkdsSsjQpkOoJx+ea0QfC+ZLaTOpzeMSNiBifvzVo3Gb7n4da lptjLPcahMQo
ydpJb07Cufe/PXkkVnLr2oTx7AgXDImBwBwBnFM7Dv1OIH8I1ktGuJrtZBkE qWw3PtXS074R
2qzxbg67xkA55FZqNrHZ6ib4Z6LC8EU+pLFMw4R5dp/rXOvftbwO7RXfzUG TyGJxSmTXwb9
GtNO6ZHj6hfQwQx8k3MmOPzr5j1j1NovU2qC70yGON1dhJvk2B+eGXy7etax y9dGM9tToy2m
tRXZdGmkSKLCukjBhnPqOCM1qe70e4BQyqi5AYxbgWPoSKfbZS8kQ9OW+TK+
1iO+4lv/ADWS
XX9DgYNGk9ysYyGK8A+mTV7sy0kOI6z6c1CGNJ4bmKXtuMROPblrpaTN0Tu3 yX4hZhjLlyms
5Z6NY442mjULjoJmjLXkMm5ghPhmf7V5DWLnoj9oiG2gubhCDmVICFz6Vr3r 4BpGDPTlq2P2
beOnYkW+RXRP/Cc0SvbaTdTSMMEy24UKfbmmq8BEKaLS4g7DR/pCEoqlMs3k
D6Csdvq86OFh
6aWHB5cyd6G/oktwu617UrKZAdCiuFI/FG2SfanHrHUbm18GLpC3VlbiWVmL Yx9qych1C4tS
1Roy7aFCr54VXwKcNd1UR/R094bjuzvlfyWKay4NkPUWtGE50SB+PN+/8qxS 9SdXwXbPBpVi
sZ/Cmzdt470bH4An6u6wt51kj0u3WXB3PHbqQfypMfUXW7suywhU/wCqMVmM
rs9HoPWHWFnc
J83o1rfRqCSHbwyD966EvxD6uBdLbQ7S1JwVeSQMAPTFKtmzd+BR6y68kiO+ 20pUbC79hJz6
V0LbqPquZ0RtN0m4AGCQzKazMiptu+ouqZ7dxJ09YSRRA5MdwQyn/NnHasEX VmrSLIn/AAvC
GIgyT5vtjucY5rrNUG9hW3UVxKhSXQ1il28sl0CM/bHpSpOotWWBkt9Esmdg MPpcng5Oew+1
ahPXA6HqTW1QqNJ01AT5zuxH8qfaatqkdvcRz2untK/KMA/B9KCfwHaz6x4T AixSQnKuFY4H
2Jp8eg6+4clrVg53B0tsYGO34vzrLcFlrVNP1vS2T5q7TdTdLyBJbgD79+9Y9O lIiyimi+ehuQ
+ceLD+DPmMHypcY8G17rW5JS4vre3ViMAW4+j7HNaPCvry5WVtVs51GAV2Kz BuMk8/24q0gh
n1Lo/VHDNDrUtkk7bisLBVYnvwfXv+dcSX4UX1/cs56lv1ZRsYi5wNvpnPbm s5TIp0Lf4Wwa
jfvbXXUeoXEgUAIW+yMeXOafe/Brpy0SWe8vVJjTezNLvyO4JxVrgnieXGhd NxzEpa3Shjg7

EcD74x27V0oOldBk4FuHPfDgn8+RWtGYdAdMaMcAWUTEj/5dabPoXR55FQWE
TO3Y7KNDBOpd
L6XprCOXTMHPGI2rHbaPo1w2RpW3HP1REfeomdBbXT5Jgn7My3q0WQfzo5NH 010d202J3Ujj
wxmplKJ/ZtrKy79GGxRhWPYfbmgeGGNTGmgLMnoWAB/U0GuDXbi1MJ8Tpglw OAv7tIVfuDSJ
ltX2+B01bkD6cSFFyecEd6qxOJNYarvkFroOkBM5/egEn9BSnGupsMeg6MFY cEsBk/pW7Tnw
9Gm2fWsKDoukqc5Oxhnj/wCmunHJqDhnnsrNMdvrB/tQ20KCK+dMYCx2rKey YBx/KuXcp1Cj
nwP2bGO7CWPj+IVZPRaSDVSINsukAEY4Ld/0oVj6mV0LXOinHfEbZrKFaCE+ uE//AI9o2R/m
jPnRzXGt20ah9T0tXJ4Cwkk/YZp/7LkK31PVxu8S9smIPZY8Eflup0kuqLj/ APCMKAjgfL5/
vVwGzJc3Gowkb9WghXP42tAT/Wsaahex7sa27Ng422IAz7ZrMowNZL6aBmOr 3rFhkNDbICPy
IrObO9vvDB1HVN0GB+5VP14rSJHam0i+ggjaK9vZG4BAVM/qaBV1MwlvAuWk JwVvKAjn1B/O
kjiyvxM6r1Po3pWe9kWS0kZhDG5kRsk5JyMf5QTX87/iJ1tca7rdndtIzDDEz KM9mdmY/n9Qr
6X4mlkzj5Hwj58CducdyT96yTpv5Xgjt7V6M8Vlj9mVoTtyTnnPNCYVBLE2a 8zwT3TLfwREA
PHrjtRD0xxnHFZ9RbL8PbnA7VFXaM4Artjj2HQsJzI7c1M9uRtrukjKW4Ev1 DI/KitnySPLP
rQnGkzU2bFYBAfPP5CpHK8EqLSVOOAK4/k48MCHNH6n/AMIPXkr9Tnp25eW4 sr+JvCtwwfzK
Mgrn1AlI+1fsU6J8zliyafcoh5zuwB+hrw+bUaXI+J7yTNCnT4KFFtTIAMff 9TVt09EGVlsm
DABSNwwa4Xs9KQleloFnZzpq5bBLZH+9Mj6cjVyo09Ap/iJXiqwpQ00Lwx+7 s0Q455H/ALNJ
bQE+oGwRlburMuKKSRlunLcOxOn26DnBAH+1NXRo2ZMWMP089wKqU6GDSiBk
xIMj6cHsaxv0
342fFt7dxwcEZFkpcaLTp+KFGUs7cMBydozWg6WZlwJlosqOBIq0oAdGgUhh FbxtxgggFH+z
g7kkowI5GO9BSMV+z8R7B4Ocg7igzxQvYoWJJjx/2gYqsHkQulR7t3iox8u2 BVHTshB423bn
BXAPPvWglAfSbUESFiQ8g4Uc0D6TatAYXkR4zj6WI/8AfnUaWjMendNUdbHb jHbAUUI0GyB3
AgMOPpfFEQFR9PWcbSOjEPIMMwk5NDbaJbWE/ixXEniehuGYfoTitcAGNOj8 SSQXEm9zlj42
M/zqVpEe+uepOrLuALHqhgcYJYLk+45rIRzdUpueTqCaTHYbQMZFcpUKwLuP qS7IAn12cBIA
2hBke4pc+k6vJeY/4iuJEGDveIjg/Ydj/t6plvTRvk1TqWUKq9ROMHcT4Cj 8s4q2k6ihhjc
6owkTJVpbdGxn2xWVjsrdmN26okk8ZuqJfrp17YFwPYelbbmy1K6ulpJOsNX 8NkCuqsikeuM
Cn1FG646J6dvJ/m7n9o6hlikM0t05yO2c/8AmupatpmmWYtbK0uGtmUrJAbp iTyMHnsaU9Et
KHLk6Q6cukSa902XUPq3CS5vGJPA478c81qg6d6YtI0i/YlxErqTuhf6Sc57 n2xWW/gouzb+
ydltbG2MHTcLGPcpkMYbxVI/i9SPI+VJNhp0kCnTtMitJLVg7GZhuJz/AErV cBpUZfXek3EU
0d3pto8skgd2Rhwc7iT9x5V5W5bQI5Xe2NnEWbYsKyBh3x5nNXs+zPqro2DT TdwiaOCJlHAI
eNFAxnGc+fJFFaaaLqXJCKV7nauAM+f601MfVGu26ajXxw4g2Kc4kcDJ/XvV RWGmyhi4ijSN
groCDsPr3oqH16OhcdP6DZwwm51CNN4G5CVBBPkb558q8knVXTEcctpLOqFW
b988L7sg4xwP
bvV7A5YMudd6TV0+X1FiCOcRNwfbNU3UOhT28Sm5dtygN4NsQcA88nz/ANqf ZvYw3W//AA54
Zle9uHVTwFgOT38/0ppm6dkt2zJfLcj8CmEspGe+f7VeznBTY62u9AZWQfOb gPxi2J/8+tLs
r3Q45MzXEirkcNbufPzosNJKm+81vpa1UKLS7unJDrLBtt9Mc/audJq+hhw U07UdplDI6AH
7g57VN7CJnKOpWizM0FlezhW7SKqjH680hNbnNywOmtDCThA7Kc85/pxTsP6 a4NSZJB4dufQ
K0gJFb5tVE9qY2gtGdjHJZXxvn744oeiW0cfxrqUyu0lqUkJ8JVJyoABYt2 PnW7TpPkfCu5
b1S+Awt9gC4yMc59OauRPRy9Zz6hBNb2otYVJKpgEsyk+ZPHNcaC3tLWw8IX LyXMj/S6nljl
yCv9D9qOBEhNNT0nafUjBJGp4mGA0gzlR6eVVFqHSCwafdah1I0LO5SeCPkx jnDDjBHbn3qb
Ds5l1mykuz4F6ZYmbAc8KRuPPPPbB/Otl1rVna3UEYu2aAld8zIQqkv7AZI Aw32qAfbdSaP
LMLaTUJPEaTCSJGQowfPj3GPzrZE0WnK15Z3U4jEg3ypIxxUN5DGcZwDxWeeT XBiutXe/mxdN
PdbsyLLMWOCM4x6fIT2uoBsbJKEZ3qhGB9u9dID2LW+SWcrd2c3g4VwEQt9H t7j096Cc6XcQ
vNFYSTPkSfEMIDMp7HPr7e1Zf2KCaft7+GNhaSgqPwTAnAxn7d8/IWb9zHbKI dOHhZOU2kHO
Tz7inkyIj1uZS8cmkKwCYRlwOR6+1adL1NTMfmtNWG3cASIGG/zxxjnt/OgS p9Wu4NQlthaw
tb5OyVXLDgHB7eeMe2aG66hvUVfk7BmdQhfcOxP4sewp2A9daukVkazRZcqW bftxJwRj9DwI
Dqu/065QiyVgCDuVuP8A2atiuTbrXXF7qOn7pbNGT6QpVQH5Pcc98HBFcOLW
LqVHxaOp5GTx
9QPHHoR/WrcBmfVta1Oe6YWNrJZqE4WTEhDAd9w9Tj7VitNZ1mCNDPZSI9pU

7CuCeec5+1G2

w4NzdS6uLNIYdOmcvgMZQmVA79j3PkayR6hq6yyBob2LnIICOKdmje95f3/h vdC6gaNwu6Al
CVB74x6c/pWG1udTtrhv3F3PERblMrLkjniPv2x+dSbA3ftC+MRZrCXcGB8M OBUPPPliXT4d
SlTWSbQrkzL2ZXjuRtC44Ug9+fOis1EVGI7uCQXtldQyZOPCfKnJ78EEcAfn WExnxAq6bOyp
yskkrY/rUqZgdtFK+VNrHEynC73clh+tBLZ7rtZH0dXg3Yl+olnGOw5wOaXW QcESQRyPDOWx
1TMY3KMN55yfvWaHUN+Em061RjkqFdST79+DVbyJoV0Yqy6XZg5GCsmffz71 pivUIBLW1uHT
t+H/AHpAZFrIkqM0sMQaMjhQuWz6U2PqDT9imaQodnG1ARuxwO/ajgZSo9bt HDNI4ZV7AREn
8qa95Zu4MI06lwBB2MBUmBgl17SGj2JcXTtnBPhOBJ9KXN1JpX0qZZ9xxjEb gn88VoiN1Npb
S8yXSkZH4Hx96y3PWelw7STcNleMI3H3qS6Kn5V/xWfFdNS6kg0W0lkFtY6X Lcyo2RunkIVO
PLAP86/I3UIa31B42UfQgTHmCOK+p+Onj4aeXyt5ZpLo5g/6anGMelJcAMoQ fXlr2er9Ux4A
lQMBggeXaldj35GK5SbQN3ZB9J9u3NX/AA8flQkS+wgCe4/IRFec7e9anQX5 KztIjX/vVyoR
nORn+VWVSCgJLhSOfozobU5BznOc151ncsadDbGcgg881bglc45HNdvK/bEzi rs9R8POtbvoj
qXT9Ys2AuLSdZkBPBKnsfby/Ov6F/Dn/ABO6D8QrANdbT2l/GoNxbuQQvllT 5jNflybaSOuK
9cvY9ovxMsWBzHMG/IQS/E+yiJzFOfTaP5Vy5O4s/FK0CbhbXJJwNuKYnxJt pF//ABacnnig
ns1L1pC8fieDKAMZye2af/xTC8RYROWHkaqBjbrKJdv/ACKuc+v/AJo4+sYy Rm0mBPuP96eS
pqGuxylpWN8kZILdv50a6qgUNtbPmpbtSNAk1SMMCEbP/dRftKMnhXPHfNPJ WCxeoSd0RA8j
nvSm1ONG5hcL6jmmBTJNqcfjJm3cR/xZHNLl1C1DnwoZGU/xNxRUXHA1buyW
NSVCMRyvpsW1

KzD42gZ8y3elNPZBQajp8gczMsW0cc5Bqjqun8EOCPc9qqilAk1Sw2fiVj/I JAFW15pRGfEj
zxkelDaDYv8AaOILld8ffGQe9DLe6aCu3Y+eeGGAquWaKN9Y8D6QcZ5YD+9S r2RI+kfs252x
SNeKsf4Fyvl5edVcWclpeFmv4Jo0P1ohGQPfniseyDdHJaxT3TPFjfs5ExU hT5kkVg1HWbG
1id21q3dM4dUUEuR5cc9xiq/INGfTLvSNQHmZatshBAIDyEY5PcYzn/avPaz 1Ho8+oJbw69q
ACjaxCMFPftgc1n2XwTU0c79s6UufDv9TuQmPoMTjPqR/wC/OnRDpy+thLNL q6zBwD4figj2
rVQpUwy3+hQtJFHaaZeovXGPFkCIXHJAJ75yKzy/syKVhBZ66kcijczs4OfM H6v1fXB9012
2i6bPDLLb2Oqw2/0lonnYNnt2zzz/Wuvoc/yltIJB+yRcAQNM31fzOOKPVE mdybqG8hSKJL
27VVTcP4v4RjjJHc4ri6lqLKZGe2m1BJvpcGfliORkHyZ/StQG/k4EUuoWMz yQdNQxKeM+KM
Ef3p8InunaO56ds4igLDBUeeefWqN8lqo7ejXjadE0r6DZTqgCx3BULn/MA K03eptd3MDnS
rCO1lwZloZSCcEDB4796xtcGtVD21C3eJl4NMtYUXJkWSXOefl4+wrC4iVjt soDKy/Thhj+n
3rST4JsC5u9S1NYxdvpsMsQ2Rs6EHAHAGO5rILy/t1/Hp7uSe8TEj7+VaVRI 8nT0/U3i3ib5
UbsYzFle/J7+nFL1XUzbUVjiiu7S3ihJAaGHBwcZBPn2q2LMUaXcezdTDqh xtW39++a6DfP
eHJG+pqNv1ITDySeSR/KpokbtMvLiyimkGpAy7NwzDnnsceXn/KsC3MzTPIL sO34Q20A9++K
FwVVH6zBJqJW5bUnjLDDw2x2BSOP51z7vQhaOviardSYO5EaXgAjl7expJ6M 0lpZyfuI9MWH
DMtwRz6cVcVhp8YkHHzTeLxkSXLEYHPHPB70qPki5dl0u7Me6QshAYv4rcE9/ OiPTekIEzbK7
Nli7OzEOQtLaabaA+FbXlB9l2g9vSolnpFxlM4hVwMrv8NuDj+nanhFtjVi sJZl8K3QEil
yvYV0Dc2VsqeDAGl5YeDxuol2KAub+F49nhSSMeSfD3D370EbwTFt8THj6cw /hpA0RTx5U+E
QFbIVkx+VomvFjyEhfYRj6V4Hn/tVRgh9RVQqG3m791Xt70Bu7jLiGNwucjK /i/nWHSLimuf
o3eITjkBRwfSriu7hgN0DtgYJARvI0w3Esn0bJAScgY8/wD2a0wwTO5UI2cY x7VWkWsXhSDI
2NkryfPH+1S6lWzIRJJYo5NodcSjsRwe/pSmRn+ftfEKSXFuGYk5Mo/rSbnX dNRm8S8tVbH/
AM0Z/KspiYl6v0Xa+dStwRwRuJJ/IVHrXRtgYXiE9vwHnH5VUjOOv9DiJEsz Me4dYWOPbyqJ
8QNFmZNpuJARj/o+/Hc00DPP8SLGAbVtbr1AO0D+tXL8TrBbaMR6bdMSgLB5

EADZ8vbGKG4J

kb4qxMAV0hwoByTOuSauH4rskkbppSkKQTm4H+1FDhiJPi7drM5j0u1TP4S8 5+n9KWPinqTx
gC1sY8nhmdj+VVJc6lPipqQ8QEWSht4Qnacg8c96YnxC1ifLRSW65GOYeB+ tNERcda9RAAr
dQ5Hf92B/asP/GXUgXi7JA54Ud/0oezMHRdV9RSRf/jkp9dq9/0FuepteGf3 tw+Rgna2atjo
JNa1liW2XDuoSSCDTk1vWDJ+9Sdl75JrLbL6Ln1fUSDtiIj8iWAFcZ59TaQk 2y8//IADTYPJ
UU2pggGDYM5yJhT2ub2STOzaBxnxTmjgllkkuQ2dhPHJMx9fvR+LcqRsjQD0 aQmkNm2HUrqN
QMR4+5rVdavicXVssQkVDjk8mqIs50LzwwQ12Gz/pNIKzeKXe5H2CUNoTQ95O 65FxyB2VxNf
1OPRtHvdQu7wpBbxNK52jsBn/wAfnV7IYfhz4g65Lq/WGt3M775XjVCCfw4K cflivFaxd/Os

8jsTMZGdj7HB/wB6+549eFJnjyv+SmWJt1uvnzt/vSn5OSSR716Mf9EWgOww ePagC89yR/Si
RQuSuccnFWoA48vai3g1FyWpwf8Aer88DjPtWvWnPI1BDGePPihnYBiOw9ax k5iRnBAdhzz5
9sVclKzbeScV4FtpnVJbNqMvOR+VMQqCcYB9Ca9qaYNSIKVcEDvzxX3L/Cxq 62nXrQnay3No
8YBAPlww7/avleS4tmnvE/Xlv/pA+nHptFLEZG3DAwTnHvXh92uT0xIXvD4P 4fy4ohNhcbiP
ccVezCB/OvHgel4/OgfUpYyoBIYN3K+X3q9mUSDa8fgmRyfvQrfM2cyScf6j QssjURRu5Cce
LIB6bjUN4558R8+7GqslUbtj/G2fdjVfMk4PiN9txq9mhhXzDAjBbH/caH5h s/UzZ+5qT+S+
gGn3DBJP50LXKqQNx58s1fRJIESEAEjP3NQyJH4eR51NsoDuDHO0ZqFgcZUH
HrRXCKDjn6Rn
7VRk4ylwT9qvZ8CkQtnjaKgcqv4VOPUc1VopQjLn+FcfapWaSPtpggiVZJEg m2kKlyckeeft
VsaalzHG01vHHHGcFljAyGORK+Zr1RGOWZjaw2ch2RwtuyoYgEgZ7+1Uhihe M+HEWznIBzTE
Vctmt0Msul1LnBRRyPesbyhJXXw4ipYNU2/UMZ7H05pSRmJmuO8SGNx4SSs4
wWYkFD6jyPHr
QLeupP8AGSQSCeM+tXHJC5naZmKqqnzCjAFGBiaSFkkcHkHOBngcc/atNh2L
WeSMoWTchJPJ
4btXUnk8fLCNc4GQO6/70CVHF48i5eOMEhCWPAA96FoCgYfSVB7rToKOTajL4 sXiowwq7sYOe
+R/75q5lfFm220RUgZlyWoRNGfwu318+gpYsZSp2SMu4c4Par+hp7Hi1mtip JViADzg55xzU
EJZkwNzEbgRUaQU1okYTEwV14fI7HPIQCDc+xRuJOOki5CjihGQxIAzzQIKS MNx2rjuOabAX
EKMscjFWO0U6do2ODKJQmApJ5x/4q2i2ypJI1/Cxwe4zVW0cMkhACo3fk1Pg WRpc4RFDN/Sg
eXDFHRAF7nNMBtQtDECq7lt7c445rdHal0Z1RNoIBPHGe39Kz2a6ocdtlxq qaclrOWDKu3H
pxinZDf2cwGThfYDmszlUkCMSOj+o7ai4M37V0u1IUSSvUD/AFbUxxiqk6k0 iPxAniuScoBj
B+9FmiK/4itSSy2749NwrHedVC2O6O0DDGcFwKzWXRw7r4jXkRYw2lsQRgB2 JI/SubcfFTU1
yvg2kZz32k4rLYIZtferU2BYPBjthYv/ADWF/iZrTKQlwqY7fu1qrFJMwXXx N6iL5GpMpHH0
RqBj9Kyx/ETqEEmpVZ15wwDYz+gq2L0ZJutNcUg/P3H38QmsTdV6oZCcxv52J GMmRuR+tDfQ8
iTn9I31XEjEnl5Pf9a1NcX8pVjudsAA1cmR8Canl+REwHow5NdEaFrNyqFY vp89zY4pg6N0
PRI/wxKD2DVrTou+f/8Aalse7igBjfd25mQBr2KP1O+tFv8ADkQgeJqicd9v Oa1oeDR/wJZY
O67kn/7MDFUOjtPgflhuZuP4mA5qAGTpy1GcaXKwPq55qR6LGhwukcnnktU1 oOyJZlJGjx8
f5kY0bTFAF/Z1tHjsBDURF1GaNQFihjB7hYgKpdXuVOBKqfZBWd0i31a5ZSo uiPtwaWdRnbl
rgk+9VGUpRYVsA3L/wD6RxQeOx7zt/8ApGs0UgTLk/8AVz+Zog6Z/wCpwPM0 DAg0eOTV7oRn
JB9qKQJeMY5q1aP+Jv0NFYS8hfuSxJPtQl4/8wNRlrMZ/jx71DsIP701OiAV Vv8A1OfLBpTR
KXH1kCjbHoFgiDG4ADt5V+d/8QvxJiu7STp+wkV1+YgE7A8Nli237fRzW/Er kkFmz806hqD3
d/eTscM7MzHzJOa5VyPEY+fFonP8fqs3ZURHy+MYbcf7VJRjgd66ePeKO fzRbD6hyAaFh
7Zz51ppcoVoo52jHl596gPlz+YrDRpOI48u/nRDcMEjv2p52ZjWYw2485Pbi hIXeCB3z581n
NeygY80QU2+WTJ9KoEmTn18hXy8v1y0d9U1KcHJ7+WOacfqAPY17ccmH9HDI RnhjyBX0f4BX
bWnxN0QqDI5ShP3QivJ+QrGjGT/U/aCSEnnFMDgDjGK+Wz2LaJvwORVB9pGA
KBLaX7Y+1V43
b09hTPkmyjKfSo0pxnGKyQAfzPep44I4pY1EL57dvvQ+lwPYj2q5Arxc4Bqy 5J5FMIHxe+Kr
eeM4zR/BKaTd5iqMuCDuGKreChRmz50Bmyc7sY9qFaUK8ZQfxAGhM4PZx7Z8
60wB8dCRlx+V
EZ1H8VDQ2gJeo0gXcf8A9E1Kw39D7Jcn3B9UGJFSxTDDb4hk5HuBijgvon0 14pRKlz4m4bJ
cxFccZX/ADd+a9kOO4XFeWKTThpLYzR7VBuYEHootx781nuLuOWQMkKooGMDJ
zjz5pjEDxNi+
HuUhzuOOwpKSJsc7gMds+fNKDjkMBZkOCPwl8lvQdqzwyspfhXAGMZOB70j2 HLeB8eHtRtu0
/V5+oo49RtoOW2GXumWGM+48/wDzR/A/gmfVoPBT64k2kgvtBBPf8qwza9aL y95Eo/Dw6irU
Kih1BYLFj5+Hy58QZ9aQ/VulRIAdUiCscZL9jU2oMDl6w0e1Z4n1O3ILAYdX J2454xWU9e6S
pMiakhfsdhPNFRnb5B/+IulBF33I2rkkBDuPnjNKj670qfdKZrhFbnYAf96v ZDIZb74kaRbK
VT5qV8Z9Oaqw+IFlcx5Mdwrdsb6y2uBSb5NDdb229cW8x+8IJvOv1t3XwrTO eSWkPel5IoDL
1+8oZ0s4QTyPqJxWE/Em8jSRf2dbF/JyCf71ez6KGGL4lasyLmOzyMg/uuTW g/EfVpY0Ae2j
YEEFLdR2p9mymhcnxB1oyNJ80qbvp4iXH5cUlepNWlldbyXcwwSMDiitvZaN VjgeozzktfTF

ycnJNeq02B53Jld5iwwxcmkYj01IYpGVOxQRxmutbRlcjccHHA863ygZ1LQo mUBG48kZ5rUX
BB86wNEzcqT5etcu7jyp7+nakDxOs2sTO+6R1+y1y4bGPIHinmswjpR2qxgL vds+WKzalbZi
/GV9sZqI8teSRxq31EN9q87dyhnLI1PrzWXoNcnLvL91B8PDADJw4FY7XWwc lI59Ce1QqBNq
iAEswBPlmkDVFMncKme5NRVi7jU8sB8woHfJOKwNqr+IN06d++T/ALUc8A2w V6nulzhJGPuu
RWwdTT+GAzScfxZNQ/0OLq6SL6Wdm/7ia1x9cOYwomlGcg1DVAz1vMoP71+
TztzVP10WOGm
Iz7ZoqC/BE61BYhrmTJ9jQt10YgAC0g/7j/vVoXrYL9fygAx5BPG7J/3psPx HvkcZmYgd+a2
CZ17T4IXQ4Ny4z6HtXZsviTcKv8A+sJQcfxEGiD2da2+J8wwJL88dyNuPvzX atPiNaSAGW7R
x5ggUp7E6dt1to0jjeEce6CulBr+g3qkCCNseYUUpA5pem3GGjSI9qwTWXT shyt3FEpqqCf
Bmk0LR5B9GrQrSm6Xs2/DqtuR/qOKzokoKbpOJiQuqWhPoZKB+jpD+DULQ8d xLT+rLYpuj7w
H6Lu0Y//AJ4UB6S1Je01u4/0yCj1T4LaFydLaopX6A2P8jA5pTdO6uva3cj2 q9RpnfRtUQHd
BIPfbSv2fqCnmJ8/ar0gVcCjBeRg5Q++RSy1zGfqB7UepVFGWdeBk1Xjzt2J /Sj1Gme5M8iO
mWBYFeD68V+EeoZLI9R1ATuxulbna+7vISy118OL9jObaR5t3BDZ8/XzpDsc g47edfYbSUZ5
3ORMJILnnOeMHvT0zISBxmt+N1QzkgCoHJOR6d6m4bmwRtr0NrLRmpcAnBPf
IoWzgDzHpWJy
hUgIHlyeO9GM8Hj7UVnTQScYGcCrlyCOTzVKtHNRC3BlyFwfvSwPrycBc+Xe vmeVLFnVO6NC
Ak45HnTowNvlWscvgJ2aEUZGB5Hhr6f/Alf9Ma5+JeISCPckJaVjigAKcVeV t4mclVs/YhkB
OduMURde5UV8no9hbTDGCozVh1HBHtRIOivEUHtzQ+Ime2KSgt2UsG3EY8vW oJ424/F+fFD3
wFCMgUDCj86Eylu4jz8vKoShcRZA3D9asSxEZU8+Zq4lpzGy4B2n1BqBox9J bJx3Joo8FExt
nn+dAyLnuR9zS9bHTQIVACCxb3qtqZxvNXAFEGCM7uKExZHn2xVdk/gERGMY zn71QiJQnggc
YqM0ARsDwOaHa3i7iSB/l4xUxBZ9uQalMLTPby9S9QW826LTdzc5BLHmuaNc 6mxlrMIM+atm
u1Zz+xH/ABR1Csm17dEzkZMTEGnfPdR+Fy5K53DZGxx6+VXs0a01TTBH1DMQ
f3mO3Cla0R6P
1A7BSHOO1CbKBSdN9Tuh2QysPLa4xQad0n1RASZIZQD3BYU7JTgZN0f1JJcK
Vtn2Dvhhmhuu
g+opkAW059XcZq2WjiXnwx6nmPFsPb665j/CTqZZMm0LD2YYNEbFJA3Hwp6m
BBWwkbA7Ajis
Q+FvVJOBpNwx9RjA/nUkX0E/wm6qKhTpcOO5wK0WHwm6mjfL6e6j3YVQDY/ wu18g5se3nu/
8Vr/AOA9XhhEbWhXAxkn/wAVSkcu5+HurSOxMIXHPYn+1dDTOi723QCSHDeg U/7UQk0jpHpe
58Vf3bkf/m2P9ql70bNjg+ERjv8AQ3+1aAX/AMlyQw5yVGO7Rt/tWF+kJrjc EuCCe2YnxTCB
g6F2Y8V3DHuTC5xXVg6UhjSMW74IT63e3bvnyftUavYdx0nHHHkGa4bvgQ7 RWi26aSNelik
2k4OUyR/OnRlnWstCVHBS0eTH+kLn+dejstNlj24tVT13HkVJEdmK0YnBUct ITwV3FeB6VoB
8Sru8TaAxGM48qcrG55OKoJTt9PmKzyQbl7iikca+0VJ5AJZUBY8DFZx0pGo G2ZVIPfFogSZ
qXp8bMeOCfXFKl6bV1y8qlR5FAaGaapxrvow1n3YkRCR5LivMal8NoVklR3M G7/WMG1mIODz
1/8AD2YYzeWoB77YsVmtvhgJyV+fyT5AKBiHfYbD8HI5lyfnCD/AKm4/pWC b4TTwZ2XQdQe
MGtRQXacjUvhxfK30FSR3y4rz990LqMZG2IY75Mo596PX4MvaM56Q1UMpEUY B8g/JrpJ0ZqE
qKpzkbj+UnJIJPhvqUsv7w5z2x51qtfhXqT5EnhKQc7mPcfaspDsu4+G9 9bgnxY2Hp4dc
bUOkdRgflkUr22iMUltq2jz19o11A21ySR22rXLsp4iSS/Hlis8F9CWhllz 9f2AqQpP4wX9
7g+WKSfydaKweSPHjt3Pepb6fcS/UkU2P8patkdW10S4lhO21mbjybFdnS+n LqTlrGUAdt8o
FCQHo7bpS9kYbbTaPLExP9q7WndH3EZzNaHJ9XPNMnl/R0X6UlxaZQFsDBZ2
/wB6TJoFwoGL
K0Z/Ulj/AHoiLgU2j6kVIFvYY/yuHP8Aehj0rUVGBHpkYzxiJj/U1llagHst Tt2DFtJTjG42
5/3oDfXdsmHv9Pixz+7sc5/U1NQrTVDryLGM63CpyF0wGtcXUEAK/8A4cvP vFpK4/mKBOgv
VSRKoXVtUcH+KPS1/wBqjdTvLgJP1DKP/wAnaKv9VppFLqs0udlt1JMR5ska 5/lWiBb2Vlzp
esDzxJlgBqRcndt7RimZNOug3+VmTP8AWtUWkeK2Bpvhj1kkQ5/Stp0zEh3/ AA1uBIht1Pox
H+1L/wCGiB/0bfp6/wBquOSA7Mz6BcLOP+XgMP8Apj+o1+Av8SHQ130b8Wdc V7V7ey1CY3lq
XXCujAE48uG3Cuvj/wBkGSbx0fHJ0IJGAcGssoXd9XINe/JxRHLGMG3l/eEj sOBitCARWoDf
jfn7CuvngxuNRjP4FMNoLE8n0pTEY9M85rvvE5L1miy2O+fPFCRg8nl9KOeTa dcLIJOMd+wBq

9o25GfyNZTNT4DQbhjJz+uKMnB+355rtuUeP4QIGAxznNbdB6bvOo9Xg06x jEl1O+2NM4yc
E4z9q+f+SqxxaTo7Uenb7RLqS3vbWW2nQ7WWQYNLhtWJBCkjFeZJo3kei6Z6
O1LqW+S3srWS
ds4YqPpX3J7V+pvhh8PLT4f6eWGJtRnUeNNjgf6R7c1z8uX6xGFjcoe6+bG7 k/lVi7Uc5Jrx
ep6tFi/T3Jof2gCxBBAH8R86oybDW7B4AqzcoTzRBBN5GMds/ar+cT0HtxWj N2ULpScCr8UH
+Gs+popmj5A/KhPhAYHA86eilGh/wAuc+9CWjPkkPsiymQey0qRgvBIB8uK Z0P8Mztu/jz7
YoFGztxn1rRBknzk2+eBQM5J5lPerRkW8jcYcn86EzyYOGx77qAKe4lP/qEf Y0oTSgfVlzh7
0wK+CLLtHJP/AOIUqRo+2I7BcNBMRcnJH/mlpcTICCJ5M/w7c/3roZJ4gTBM M6t7LxTGIDKW
ZbgnHAUkc+tFogiQvllF7jZggbSZeazmXaS++8GBgqQxyaVIA2O9EUbPJLd NwAvDDbn19ab
NqNrJKj7ryPaBuRXfDEd/tn+9A0F7632Ptur+MswKfW/0jnjHn5c+1LOoxGX jUbwEjG1mbAP
IVESCfVeXC39woz3y2R+tZ7q7aTLx65eQRg9twOPTJloGwWLuUupGtXH5t3/ AJU2S8uJ5AE1
losDB2Hkn1586dBWJfF40rGTx55Vil2LgH259qb+82r/APhS4GOCxcccny8v L9KFjRpbYXbb
hFrMiDyBwx/Wm20t9BbSRvq7zSsysszYygGcgDsc5Hf0q9fgP6CbvUtxl1mU j/6V/tRG/wBV
VF2azKrAgE/SeP0rUCH/tXWlwGXWZJN2dwZVCgeWOO/ek/tLXNpCa1Kc9sqh x/KsrH7FsOPV
9cCgSallQByyhRn9RVPquvmMiPVWU7uH2L2x27evnV6/YPL6Mz6x1HGDv1U4 9fCU/wBqr9v6
99OdSIYMM/SiAf0qhJg3nU+roVKalKoC/V+6Q8/pSz1Hr0kCkamoYMQS0SkM PXtU06iui4+o
+oFRxJqDcjKssC4H8qTddVdVbm+XuSQOBUrQSfPy7d6lxqGwdUdTYk+ZvfCd
VyPDRCG+oDA4
z6n7VcnVHUKRtlmpdsDaY13ZPY49KVUVBbrDXUVR+1AckZxCPp9RTT1hqjyb RrAXPlzAOPbt
UZbRo/4vv1OG1tCW/DmlZz5+VarfqXUpcY1al5/zKq0xDR/7b1eRTi/iJPH0 he9Mi1HXdyg3
kMg8/pXlphXZpS/1okYulhg+aKc0s32vix++iKg5x4YOaoNlbzWcsMxNjOCY 1pBn1Z0zILY4
7r4CnNSQ1EE98V+q1tj7G2XFJS7vEfjT7UJ5/wDLAHNEYUb89eSSbf2dbj1J t+MfrS55ZF5/
ZVuW75EH/mtFqmd7jBXfp9iS2ePl+T/Oss12swZf2LaYAwD4G0flQQMBsZSr PotomTy3h59q
1O1kgAbToMHYefFGw0V87YnATT02jjhPOo97AriNtJXYD3C5pmyNQntXBBsR ED3LCkfs7S7r
cZLG3GCRu3UQoKj0LR5WANrbjd2O7P8AelXnRGi3X/Utoymcgg8f1qvwUEyf C3RJQoihUsw
GGUj+fpWW4+G+lx3MinT7aaZTtJV3Al7cEVQjK/RVIG6xLo9mzHjabqVc/yq x0HFbowh6Vt8
jnB1MjP8qVS0LfQbyzjOOkMKD3i1Pdn7VtsdBgnUyydN3MDjuPnif0Ao2D3w SeW2sn40m9ba
cH/mHx/Wnx6hp5UyNp00ZHJLXJOP51DBE/VujWyHNtlTj8PjVzX6y05mlOnT RxHszXlGaKJn
bqzmzmJ8GykfGcD5lB/eoNe2xHfpzEDuy3CH+9WwTVMra085do9NaQnkAypx/ Osw1C5EoaTTm
/wD+0Yq2LiNKT3Uy/TCsZJx/1o/96yTnWxMFSOUIO5W6i/pmkGa7Z+oJl1Hz Bj47GdCP5Vmu
21uKRjPeOEax9Fyo/vWWkNORdzyKCY7+4Dg8gz5GfypInqDBU8a/uAw8lnJz 6CpJFT0NjMXd
GS+mbzw0pJrvWXUfy+EDyPxnI5H60pbBsfN1KfIFtJgfbx1x/Wkj9lxuLK Tzzlv+9PJlR
1cZAQJWz/wDnBXkPil0ZZ/Fbp6SxvUYXUOXsrsup8J8e/O09iK64XFpg2kfh vq/orVOlNUub
HUbV4JYpCm8qdr891bsQe9eUmgbGSMHyZxve9nJaYdjZNM0iYPOP0p9xGEkb /KvA4/8AfpXr
8GLXjqOOW84YGH1e1LYZYqOMDvWnzsyTOA+uMEH071bcc8D196EnseNIhHGe
351Ao57YqShp
a0NTG3sQKaAOMfTiuyWqXKQyNATtI4xX3j/CN0lba98VLas6TdbWdtLM2OMH btX+Z/lXl86U
M5PR+ydc+FnSPUds1tqOmC6ibzbGfuDjlryfTf8Ahh6A6blncW9xftlxZBdk MI1/y9ufv3r5
OOTR62qj2dp8OomdNj8O1g+Vj7bYkCj9BTH6J0XndLKp7jArL/bZJQW/Rmhs v/4xIMf6aWOi
NF2cXjke65omjRZ6H0pjkXwB91NKPQ+mknF8mfaspBBbdBWhGFvkBzjnzpTd AQk8XkZ/OmIQ
T8PQTlBml/8A1UB+HkvJEqEf91PqTZx/AMO7rnDqR7MKE/Dy/A4wfswqeJjg f/DvUCfw+fqK
Bvh9qK9k4rPoAt+hL9eTEcfelN0Zfr/Aw+1XqSbTAPSD8oyVJ9QRxSJOllm OYj+VHqPsZpe
lrpc4Vsfel/8N3QHKKvr1NNiv+H7kckHFJk0WcEcH71LEBZ0mccYlpbaZKPX 9KvUqAdNml4B
NLOmSnnFXqYb7EtYyg/hl98VKVgaPvc2pQxn6nUelZH1q0U4Myg1yprkKHXL F8qZA52nADYI
PrWtrhYdniAqXXcoYY3D1FVKQZFcqCQjHkY4BGaJpUVtrEqfQilOF2MtIdQf 1FbwDxZpGCqg
xyfzp+oaZJpV9LaXACTxHDqCDg/ccU1FiZnt1I5GfPtSjbqW5Uj04pT0TWij CpOMD74oHtUw
QVBH2ooTWxLWsAjyjnPagNpDxmNPXtVyEK+Wh3/APTXPriobOLkbFpsKFCy h4yi59cVZsYV
/wDTX3pTBosWEOcbF++KnyMTAjw19e1RNBfIQ5GY0OPUUS2EAOFDXPtTejSR

DaRD+FQPLFGL

aMY2oPsKvsClg3NgoD68VBbloxtXH2pBKMtbNAclVx9qYsCjsqcUUYW0R4AC Uo2hkJHhxs3u
e5qCEltGCDfaox9jxSZLVC4xYJ9PYnuKQ0uBb2kU0n16eM5+ph3NWLCJUGLE IU/BluNwxn/c
0bKJHOk0G3vCysssJePaQADxkH8uQO3NVB0bp8EkcZLJOXuV1GWHn9jVDQM

WiRW+1xA0uW3

HcOR7DGPkjudLvfmJDYEJbMT4az5DgeW4jzrOSZU0raanByJPFQjhNuGB+9J GqanpjAtb/No
wyVJldfbtg0Rldm+LWQ4HiQyRHPJ28Vc+ogOAb0x4xykYxzg98cmoWC+ppHj F3O5PAbAA/pT
EnuSjN81sHfLDgD3qjITNfpl+z9oEkWY0zkeopN0kKjCyXF2WwMeGcH7mgj nSrZwh1WS7Ey
Au5aQEEDk/yrj6hritPbyRyTw2pcl6o4kZQBksFJHfPn+tZbfRL7FXPVLQ3M Ey2LGziSMS2L
OfEfl+shl9Tux6AqPWsZ64mVCiozq5GxnhZT25H3B/WsXJci0mNXq/ULdN6R xnA3ZRWWm8cm
tk3WdyqRzXlighPJdSf/AGRW02D+jfYdXRzxSP4yyL3GBuG08V3bLq3SwoSW 9t1BGccD+Va9
hOjFrGhXTgJe2jOfJStbFSwnAJmgYAcBWGRtU0EConwXJCw3Kqo7bCCaxXGi

3sUgMd2ShHJ2

+VBcCz4luJDnqcS5G071K/z8jVC7tkJQ6nEjsAFLknJ9Oa1Shl1Ga5s4AIGi vyRuADISw8sf
zqRW+o6nbQFLQWzk5bc5xj0OKgEy9DG8nf5uWSFAOySE7j7e1eY17pSw02c/ MfMRr/CyOHqL
bPMXsfTkRcNc6hK2OAI1x/WsbR9MxOqzWuo3Ck4wUHbH+9VKMfaW/SV04Cab

dxR9m8TcwX71

15OekpoRtv1gO7H7yMkUEl8EtPh907dbfD1NXMg+IIU578cZ5rS3wghL5S+ VVztsTfqatN
EyJ8G7edg737HJwN0brg+dJf4L2FvIVmuoivbl35qilZlvhFpqSNs1FoW8ik bcfntm+CNjO2
V151yP8AKST780RItol/AqlhQNe6e30Ur/4J3MXNv1AFPqYuf6VrUhG62+F WtwR5GvoWHcm
D/xRx9JdSwEpFdxToD/1DGO5UxGX8jn6T6o27VlicNxrADHPsluiOqYdxS O1Yk5y6qPy71
TsuWZ5OjusHcllrCIz5O5c/litKdE9VqpBksgPI7iT/StJfYt/QnWfhzr2v2 gt7200q+gZcM
k5yB+or55qf+E1L5t46fslW/yw3JUH8q6Y5NLky+D478c/hi/wAObiwQ6Vb6 Z41vwLdiwkwX
BYn1r4XqlwBkJeO/Ffb8H/tJnla9czkyPsJGM+WaTnBBPc9hXNunQrk8MOKg O4ntgd801bRi
dFbs5J/IUS5PPO4e1Sc5L6GRY2H+9aEABwTwfOu6y1o1DTEgLKMcmv2F/g06 VudP0vWddexk
kScpbRyKO2Pqb+oryef9cTIG8kj9MxXax8y2VzjwKYb613k/KXhPn9NfJPc Rrq3ftp97jyy
pod9ozFWsrocdiCf7VmtEy/Atf8A5E689ihP9qVMtisZ2+IGwSARVWSRkS3i lwVcdudCNalb
CFu8g7+IOg2aU063C/VcgCmfs+3OAZ1x5c0ccGnQjp9tHjdOqr701NPgP4Zw RTQHDT4k48dT
7g5ohaRBsm4Tj/VVRg1IYjx46n15pmEAX4i5+9BAnA/9RcVQEEAC4J+1AgMs W0kgYpLQwyDs
pqBlzSWcTH8K/nWaTTI2BIRT9qtkvkWz6chUgRg4rI9hGO8GBjzrSoCGsocE /LY/OktPKLHA
iX1xzSgbFNpkXI8PHtiss2mw8jDAHxzTAS2YW0iNG7lvapU2Rlvb7VbhgHS4 j9SwOKQbfU3V
uWZfUBsj+VeWHRPRt0/S9RSYZYMw5w2RXvv2Ve6dpum6nHqtvPcMh32hV90P

JG3JOCPPihre

zT/1pgtku43DGcg5yDk10ru4u76VpXkDStzWkgtKtpbu3SQAHS4xuVvqXkHI Pka2LdSzOzyZ
kfzZm5NHrulahqXJZgoHJOOauYSJlyOoG04/FmtgKeYKvPc+XpQFsg5OPaoR TnK4xx70AOB6
4pgclM2O4JzQh8typ/Skg+68evnQnPuefWoHeiFseR/WoZVxntzURXjqW+kg j2ovFABGamoC
LDn8qJZFOeSMc1MSxIAP4qoyjOMH74q5DgIN3OOMUW7AGM5NNhoHswOzPvmn

79/JQA4yCKjl

wXTZC7MjHceVHG7knKAA85pZINiWI+kggYzmrCn0z+dZEBBtc9z6gmmD6iOe fLzpfJBBgTyT
9sdqisHPr/8ATUQxQB78VGRcZPNYKvliNsv4VI9CM0Xgowx4aY+1lgPbRgf9 NDznGKF7ONzj
atSIH9lQRhGXDM3OPSktpaPuO1cnzq6l59zoTBckqgDzlBrC+g6jbx5tXgi3 AjmIAY/KpAwJ
tG1iSKMSyWW4DDMMgkVzL/paWeVbi4tLVkXjxFlcDOMfr/vWSaQmSRIAS2mW 55xtRjtjHak
ftTTOCRnpy3dASTEGAxn0GaU2loNHG1i86WluQtxps9sSRhbM7Qvrkg+VDY6 N0ldKjftN1yp
/d3h2tnJ5yPar2V2jW2SbTdN+UnjtbmxiJkVQZph9Sc5IP5D9faiuel7uGFX t7rTpvGTaTbz
NKxP9vLn71l7Wg2jp6V09qLLYNZXN/M3htJeGalpHCckBUyQWyMc8cmud1Ne 6x0rAz3Vy6WT
uYVYXJDBsAhgpOdpHnjGQRXPfwJztJ60udcMdiqQ3ztIF5nZ5W4znaO4ABJP kBzXsn1z5m7t
9S1VReT3igwmO3ffliDAIAHICr3HkM1pP5NM9Ho3U+kahJ4VsA8kcfItGkbH amNwY8cDBzWp
+o9P1BGFrrMURHJC98fmK37Jgi47aS7VZltZWVB3AQEN+dZ9R6VXUVG6Xxcd

wCOaUkRwLr4f

TQLuto4NpzlJYgxb8/Kl2Wk6Rpl/57R98x4YwoWUfbJrVMtVHXsJdKXf8klk GP8Ao3aqqiuk
lh82VC2OlyRODnwwD/ajkoiR9JW0Driz063PcEICc+xre2iyGMAvB9gmP6Uc sUZbjpueeAoY
oGjHkWNY4+mJ5IMUKUaqDxtbAlqKITaKLKPC6RJdH1R+/wCrViudM1O5kjMN IJYREYkDqr49
/wAVUbIO46avTER80JJO+97dgO3bhq4D9C9SXX/S1mCyGQd0UEhYc+7kUPHZ rR66z0G8gjxL
MZNvllDgCfU81qOnMo3ExiTzwSf70zRgNYfDjleZXIOQCM/3pnyZnwRKg9Mo f96jSGjS5B9R
eJie/wBBH96eLV+PEaPjttB/3pAMwITy4yPQUd2qsMb+Pb/70gfAP8Vnw+m1 no231W1mVpdP
dxlJThfDKlic+XKj9a/BF4rNEz54JyM+lfa/Hr8SPNm/3OQ6kkHGT/agkXLd s5/pUk8dsLQB
nBOfvVgHGazuldk59PyFGmfM4zyAfOmh/wBhxgk52k54wK0oucZGT/eu+Kqh k6GnlPmEzzzy
K/pj/h10e20n4N9OpbTLIlxEbl2A/jdiWH5EY/KvB+U/1hrC+yp9GMIzu7/l RKgzxj9K+Weu
INhLtwMCoEk835PpUa/hTRytj6qTJbDnhf0FRICvCYDHY+w4pTwTdt3v2qoi 2tpyM5XP/bSv
An8wBz5rUSBaCY5xtPrlaHZcjsEz6ba0kAP/ADi8AKR9qUTehshF/MVBQGMv AQTEgP2pRvb0
5HhKPSktj2LbUb5ePDGPtSzq96M4iWqbC6Ftq12Sf3S59xVfti6Xjwh7CmdB 7ANrFyW/6APu
KH9rzqcmAfrTGgpF1uVW/wCiB596CTWmc4eDcRRs0D+2/p5tyCfeg/bl7mDm oP6A+po/Pg59
aSbqDdn5bHlxTX0lJuYDkCDGaVXZhnrmAbKsn0mkhET+AVwh10uCKqA5VAv HIVCGMjIQSe9
JFpZwL2XHOaes5Cjj86gkJwn4cEVe8dsZ+1l8FePtlwBQGdySQKQYuSSTAx zz5UPiyDLdgP
U1TokKd5CFy3f0qelwJGc0zogkJdlVnCANg49hRNES0uxvFVOS6njGcZ+1Al WSQfxYPOavxc
HnmoSLNnGT5VZmXuRn3FJFRzEswUEZ7nbxirxknsceY86jKJtx2x9qYqYB45 9qBC/dkDaX7Y
OR2NWBvAwTn3p4Ejxjnkj3zRqq7Rk549e9GiHRIm3Gfq9M0QEXmR+ZpQh7Eb B2jt2B4o1LID
9OFH6UAU7OSQEYg+YqCRkXgHA9qiDLkjlAJx5ipGJJGyvdQT9PISVCZn5Ock 8k1CjhVYqcH0
NBBAIh+Bxx2FErHzVs+4oQhBWxnnnnkVZAIGck+/FQdFDkHPHsavnBwKoJAW AINWJcjkgEUK
i2kQr3G4+VUCAPJvKskLkjZj/wBMMPes8hmWlxGBTD327uPvVBsOJqKoyFZb dFyfpIU15HVR
dfql8FmYfhYRkgGoyzxd2rS3DRIF8TuMWzHP51z7jTrlvpwBz+lxnFQVmo+0 mdbUMyGQj2IH
8+9bOm7bU5rITCUT02CuOaIVZ9c0o6lbMkVzq0MYkGBvQKft+LFap7gWUpEs kOpzoOUKBv6Z
pRWHEveqlo7+1lFrJpN5ESyT6bEyyDgg4bZ6Ej864sV1YweE9hcdSLHboy2o CuQhK4O3l4z5
4x396Xh7NZMFIEc7p61vzLObHxdJj2hHW5kNuWUDtjPI9jTdRDSIBBaWctyq hQrXAYldx3Fg
CMcAYwfOueSa4NJ0bZaXrtzruk6Us1poj3BVM6g7QRxKQWVnPmCMYODnck9J

Hq19oNxaJd6n

avGzeHKltOJC31IBsHmSw/TB86MdayZrfSH9Qa1e9H6hbW8uq291LPu/c2ty srwMMZjlU/hb
nGD5g+ldzTdbe4iEd9ZXAfh+VCW48xnNaTvBOzZoS40Rmy8ccbA5AZADn0+9 apFNxHjTx75U
bV/pW+TPBgZtVspvEltfHiHOA4Jp/wA1qd1gQlIBJz9aZl/nUIORY1NUvtIS UXatcJ/8xQAB
+ppul9VWd4xiSVppRzhjyP0pgJmm76iFlhiqvGeMKeRWKfqOa4lw3bRRgZ2 sCW+1XQsa3Ub
F0AmhYYwBg80N1r1xFtkzCEJwUUZagOxE2uXJQXCNUtIG1hsGT961JdT7BIR ub/IMdqYV2b4
EnnlRQkSO/ADY/rVnCThiloUdgPyqH7HW18ZeHgKYHnRv4cg+qPOe/FamaaC 324CnPfaBXIm
kETki1uHx6KB/U03QcHzT466vqt70kentN06VJtYJgmuZ1Vo7e3GPEc4PfkY FfhLrzR7Ww1a
4g0+KddOtn+XjlnOWIZeC/HAYRwPSv0X4fin4/u+zweTyXyeq6PHyxKuTnPO AKyuPqB7A+9O
WKsR0S3QXAUAg8dwO1TAA79vSubTegiWylGT9R8vOiGR55l7Zo40ZUGluCec 48q1xpyDya9G
K7gNNcHRgYKuRj75r98f4WosJJfhLa2kkqD5K5lhjDqSQpwwGfuxrw/mbQYP 98T7C3UbFfpu
LdQeBkVQ1m6lyt3Z4Pua+RD6FHLq85GGuLc+vJ/2of28yHAnt2Ocdz/tVAbJ +353fCeDJnsF
3E02PU76RI3W42+wb/an17Krs0JqFy2ALVfuSR/anLPdFwWhj2+m/wD8Vks5 Jpzwllxnvu/8
VW5yPqXB9jVylDKw4UHHrUaFmQkvhh/OoADEf81UUBP4xgirkBUluGIPiDFC IVlwXzjzps0P
Yp7WNNBL5/OlyWsIPCh70pmWt0W1pFnkZ/OhazgPkM/et8EkxBsoBkgY9s0D WcbYzxn3oe+C
gp7KMjyz96RJaDxVxjw8c/V9VSZC5rRQeCcY86Q9kvH1cGhByKayy+0NxQtY ZA+vke1NcRc6
M8lgSSd+AOM4qU1ID2xkPbAPvS2J3cAVwOmxZbg/0q+MH1qAgYY9vSpu43cY

qHooNgHB59qE

OwOT9XlikAC7bqgYnk8AeVKlitxnGDQ7xklkzxxz50rRCwzE/Uoz7USspjcM uWPbBxiogMHv
j8s1q0+7Wxv4bh7dLII2DGKX8Lj0PtWXxCTjoN1OLy4eXYsO452p+EfalKBu 7D2NJLgtVIPq
Kmcc4NaBBxytGwKjHrntV+KVBAA570ckVulOSB9zVbmPAYffNTSC7DUZA+v7 4PerYBW3ByBj

sTmpl0E8uQvtxwO9Tkc4yagGiYgZPB9hVI85zj1xQaIJSoOBn2ohM4GACPyp M2jBNL23DFEG
Z8gN9R7Ac0dCSa4HBRIAR65oROVORJg/ekBfzJYncCDTDckjG4AHvmqEH8y5 I2nlo0uMtgUQ
faqQUWLg8Lvfyfei8dgAARkVkSC5Bfn7VfzGD+HA9c1dimX81hMjBAONo70EI zk8jbmKzQhKq
84qeOF8zn7UMuQ/GPfdx7VXzQOedpPIUhpe+JuWAqSW8EoGUBH6Uklm0Gzul
+VBB5/OubN0d
ZsrBBICeQWoZQ85qnw2WRWMAYgchS2VH5V5y96SfS3ISzuC/kyxsw/QVkrDC nS99eZDFhnsr
owA/WqXo69Fx4cl58kBg4EjBf1HFMKnajlieNreXX9YLRkpiOFpE49DjFcXU Ld8Kf2fc6nIT
hXul5B2Plt861inljFMV9r8EafKt0FMsqf8A7QbWVvKAX5nBJNcHXI5p9Pjul 6XgSJGP7xhlg
47j8OR3rp6vsw50zzepaj1IZYWt43MMQwlo7kP4SeQ+pc4r1On/FZ7mdxfX pUzIAXSVAMn0
G04yRV6dkvJVDop8QOI3lj1Dp4aeAC0XyUTEOWHJLAE/b3p1n8Q9II1CS7t9 VismuFwh1KeQ
SQtjGc7cVjLCdHTFrJynsLu86h68uLe70/UtCkaCBIJWsyCJMMxDsvbdg4yM dhWu30/qLTLG
/vb2SY3caxraxwoPAYbvqLAHIIUcYHOa5euS7Olx6Ki6y13RrXxb+ATGXGyO NDvQerCIXXxB
uJ4lPlb6GCYk5CgEe2QexrUMnb0LUtQ1NE/aNvb3USo0haPJOF7kjtgeZr1N kmmSsvhLCKp7
CIDPI7cU2LZLexeoAclwpkNzKo81RFP9a58fTumofEJuFk77gmc/liqi0zpS adbwWxMUoXlZ
mVR3/Ovl6jaauJ96dQxqpl2xJbRk49ORVpmGptG6xveo2IMbS2UVsMAyyAb8 fYUWbXl3ZL1P
apOeVtiqE48+M57U6XY8npLKG7RC5vUn9CEAH9a2w27OxJRc4zkcc0aYj1RE P1greWKXLFHL
uG3A7cVEKS3hgOcNu+1FLFAz5KjCB9qiPiv+I9zp+k6fJa5iZjIPpJG7ha/B PWNxJLqE7uTn
cTjPHPEv134//wCkwPk5L/6hnk5uSGPJHApPHJJGfXNceds9HGhbEd/P2oWO Tjn8+M153t02
tEGSuOTjy9KJTkeZx6UfZidhoSgXg49BWul4cD2zXbx3oy3UdCEjeCCQeDkV +1v8EfUFm/Su
v6VMFaWK5juVB81Zdp/mo/WvN+W28TGK/bFn6WYacHBMMR/7gKF7DTJCP+Xj
A8sCvi1n0oZ5
9I089j4a9hiubcdK2kn1LeSJ/wBvnSsvkmjJL0ND+L9pTKx5BzQL0tqkJBt9 WI2kcfvDTUwj
Am0XqiE7o9Xc48shv60CS9WW/wCKcTY/zRg0RE2+x517qGCP64Y2YeWwiiqXq
3VkcCSzRs8kg
EUrEvYfH1pMpHi2bD1Kmt1v1dZT4EimIn/NR6sbTcNX0+XtOv2omubRvwzKf TBohrQO2N1yj
g+2aW1vjnkUwxfGU0LL5YPnSXjYMTgnHnQuTVFSZHKtWdiwGQT+VbarhnrKJ KwJxms7TNj+K
hEhDXRjJ7gfeINdk4POaUuw40La8YHkn3oGvD5k58iaKi5FNfnjGc0DXp75J /OnhDwLN+W43
HIqUPRM9PF1Pp1xGXiuKdAMlh6eppiaraTthJ0b23VyqNjXKj4IIXRLInmeP OogiyE8kCqZV
xwy59KUZyJ+k8EFqhLHV2FLF0Fo2GPf0oAxyf9qjL1yUG4yWzRkoYycsHzwu OMVEU7EgE4Pk
B50skZOB/Krkb8k2IWGUxkZB9RVZz3B/OmByXHEZnWNFZmOcBR6cn+VUoUcC
rRFRloB+o0Sz
AgZby8qlzsQQ4fuxIFFuAzyeOSaUC3sgYMvfOPMih8VORgH14oZUNJF+1G8o 9RveipQnA4z+
nNGZwygqOfUVdwaUshcZ9O+anihSR29MDvUDZe7DAt/KjMmSBnke1ShArKcc
BuR3FGJjVVeRn
JyG8xVSX2AQrfwkgHiiLKrKvbnk1ouy5ChyATk9s9xUEgZtudvHJPnR/C4KM oQg7848qIMwj
MwUiPO3ceRnviqFQDKDkkn2waY0rEDgtx5VkQlcuu98gdgR6+IWZCRzkjsTi IEwPFdAMED8q
MI2VCCNw45qLkNrhhEp3Bn54FWJmc7OGJwPp8z5VkhLXTBzG30+XJ7UaSMH
Gcvx2B5rURNc
3nkjIV/LI4o/HljBowny796hpGuGK7lGR6A1Ynkji8RVLjIG3NCJ6BOqbUCg YcjdY9hRw6z
IrOPDU4Iz9XPsap2Rnu9YuF2h7ePZjyy27PbFczWBb39s0cUD20ucCVT9IPn xQJy7ft9R01x
KmoWs6qcbGhctj8yRXok15xDNb3TJFKjbDjbgblPsaTINTqZt5OdXaaFif3W oOCR5HBAB7+t
DfdPaFrlyr/tO6s5SoyLC+KBs/6eQaVkieNOaehVSYx2fXN9G5UIY5TDI2Me pWuVL8MdEhlk
nuJf2ldMo3TnahOe2duOwzWvddHP/GbYPh70+9iki3UsQf8ACY7uQ/lgGvB9 S/De1i1Zpo7r
U7IACwhjQ3MSgYyTluK3jmgysa2g+nrKzt7nw5Yli2EHLWrQhPQnmvpsGs3t tGkdu+R4YZCI
9y4Pbsaw5ToqlDTpj3N5IV1dFN7GrM0aoG3KCASQR257UzUNKgk0cJAqx5B5 lx8JfRI/DkeW
Pq/U1zb3EanZxrnp8tvkr49QXukTIW8BocYVTkOFxjlznl/KvNJ0TLLciSw 1fUzPCAwkRQj
Z9Rk58s+2aw8E+WbWTRc3TWs2FyHk1XUDcmZvEa4Y5kY/US2c98/zrdpOn9V
NqsQXV7K2MjE

L85KY1J74zjA49qx6PHhm/a8oenUWpRzldQmil3ggwEhTIRk84xXqNG6qsWt FkEGw4zhk+oV
0VRhkvNb02+uEEsE9w8qn9ysTAkYJ7D2BOa89quv6DZ3bXOmdNxNEqlrz3AR ZA/ZuQDxntTT
DxXyb9B6zso3D6jYxaflSyxmTedvkRjivRL1rpk6llr2KzORnepB+3aiijQv VljOrPb3CTqh
+oq3NEOqrNVVmlADHufWmkjJd9XQI+Yn3p2BVcaq26mjnyHZGz2x3FJVHxv/ ABJ63HcdHwXE
ZVZbK6G8E/wsNv8AXbX4b6sZJ7x548mKbLAZ/CfMV+o/Hq/GxR8zKf5m4eXk x9IGKzyDbz5e
1c8suUel4iyMOB3J4oWyCPMj0Fcmif0Q5xtyM4ogpUAHt6ijc0DWhik988U+ I7WH09hXbBpS
HNpl3qwCqO3Oe9ffP8J3Ur6T8TLWzGHTUYJLcqTgZxvX+a/zrh51cWYS/wDJ H7ctwWK74lWp
Pua0oWbcdpVAcDFdDPoLQIEhOCCfQGhActnYRu75qRoYzNIBtLe4qLlyH8LL 54HFJknzE4GF
JHoSfKmi5mRAS/f0FUNDfVcoSw5X2zRBreXlohyOTtoLQg2FnOeY8elJfp61 IJKsQa0soZgB
6WjXO1sVml6fMSkiXOP5Vr2V2UEizdCFEh/WjAmjPEjH863pmdoszzg5Lkfe p89PHn6gc+oq
9UNZY1CRh9Sqfyo1vEbhlUH2q9fgGxmbWQcsF8qprO3YcOv61l4insQ+lpJ+ Hms0mkkDG3ms
wjJLpLDsKyyaW458qtEZZdPYEcH9KzPaOu7gJ3qJIS8Dc4FSngeTxd50n1nb tMbMyIJKSbJ
dodT3B9uBXNn6Y6tK+LLDdvcjnduyK4+gLyQbpl71jZlyzrfW4TjJQ4ru6P1 b1CsoSVHlUjB
klQkn+VZ9Wjos8Wexstdv50AeBN+BxgjNduwmaUZlJEZ/wBJ7VpNho6JtQQM NnPp5Uso6k9x
+VaWw4Aw2DznyqbyMc9vUUg3QS8ijtVhm7jOT61ccC/osMcc9qpGXnLbfTjv T/DJUgDHtjzx
VMm3BDZzUyCgzG+5wCuO3r+nalyDBDoe5J2egohdgyq64b6trDI96WGblTzj kGorSxlyjnjB
ANG8gkLMuQgB4zTwXs3II27iF96NCGVjv4Uef8AFU4HZRnlxtUnzJpnzHit t2tuxwAO/v8A
1oLQL3CAIfEP+o7c0yQzQu8bRSxyIMkOu04Pniki/EkijVtmATgMR39qYkxd QWbbx2x2NZrE
t4p0iSXbiNxxMex5xj78du9WwntLgpPE8bLglGGGHGR39sfrUVAj3vuGPrb8 P3+1Pa2kmkCI
xyFLsvoB3plqy8FldZZVT6CQWz3xwBjzq7e1kvFlaPftiALugztywAz9yQKt D/B5slt7mdJD
IYo5NpDYSRu47HsRjmkQ2tysayshWNmZVZuQSPL+Y/WpfQMFrddhYOpcnBVj jBz2Hr606ZGh
hHieL4kmGRQv0MvlyD9+Kq2X9AUMzOjgplhAZWHY8HH6EUQmLyhVdCuCCVo4
YlxqLqdYlcuw
G5U861fJbY38OTxU2q3HbBGQftzUCBs7SeW4VGgLxK43BWAYqe5FXay6chu2
uPEjzGTAVGSW
5xn88A/erg0Mms4mtoy1zsDKXZSmNpwOG448ufas4swpSWOQvaMzDxVI3qVA /hXzVaZjBhie
XP8AzcUfLDD5Yj6cjlHPPbPrQxRSW7MZSARKHAYM47farQ0Mo+9QVljl+o4B 2/f1olceJAVI
cPnEbqvGT7HtzTQRG08xGbMqShGXMadjnzB9vMe1boIBMkkMUUqyKu9XRgQq
g/UWB8sVkegT
o8yWPzAel27vsTc43EDuQO+O3NMNjPeXLZlQyLnb4UIIkAJ3bj5cY5x6dqqP Znu9Ma4Eapjl
/eNH5gA4JFPh0+0nRX2+A7KGdZj+E+eMdxTQRgXTYpLsmxI5ApYHgZ9vyq3 021aBpZEjWIM
EZ1TLnnuMUN7pMZFbRTjcY08MghSUHPlyKXc6NaITMkqR7VA3xptl/L2rV0U NC6XYXNI4u2A
3CyKu3byybScjj1H8xRy6JbzEFCgbKg4wTg/xe+MVmgLXS4muGDNEoRTltgG cA47etE2ixWI
+loXHqgB3Z57efvWtloJbRoQwliULNIC8viRAANK/hx5Yx/OomktaOCqIFYB cKMKfehjbwsD
DcrcTHfMVf8AeD63Oe/J79/OlWfTsayK0aNHulJTscfaotgXGLdARS7mton YxKxzgnk49Mn
0o4enoDDOqxxRuHBVzH9YHmAe4HP8qiCbQ4Z5GtzlhXOCMe/oeaBulrNLilG 1WSUjlkWP8P5
0CxnTlIO7q9qMP/ABds/f70lumdpMmga3AbsXHb7VMvsK16btWAPglzsAuX X6gvt6D/AHpk
/TNIDE0ghiMcbAMg4bn+LHmB/tRSFS9J2lw6A2kRUrneYwdtHL05ZQylrQI+ QBnaO3t6VooR
NDsrN2kS2VW88gE/rWwaLboilNm5+WGzt60BILohQxXKK0YVH5P07fccUT6X FbmQxRK4Blwq
84ppHx7/ABOaaz9H20bxqpeUqSuMn6Qwz+lfgbXI3gmmtyAoVzj0r9H4W/8A 0+EPA9eRo8/L
kMfNvOszA4IGMVhvZ6UqtimBOTwCKE898/IWWYfZATzgn86vdwCPWgyGpyD3
9cmtEZ5GBz5H
Faw01QavJ0GOCBnyxgV7X4T9QL0z11oWqSErHaXccjlf8oP1fyzR5rDIzo/p hHBMy5QYQgFW
H8QPINaPlpW/FwRxxwK+E/g+gtpMFbNxcw5POSapbOYD8WfvzRo0QWz4AwRg
4NWbVmH1DOOK
iBFu0fAU49qEwHIG1iP6UkQW2FPByfep4OEwASO/egCjCQAQORYAD2pgjcc0 iWS5H4jmlqH8
+/pQS2Dg5BKDPmMVYPY7BjPpSm4ADqpJJjBPYcUsQJ2eMZ9q17NloD8tDn/p n8jUa0gB/CQA
VmzMgt7WAE8kefaha3hGMOR+Va9yiK8BRjD4qzESciXn71eyKfALRYe8uDny zUw0a5Kq2POr

RSvYLqHAJjGfalSWsTL9SE+fFDUBNiDpluwYhCPvUoeLbDfHUnGMZ8yaVJd
KhxnGODXMDMy
6hcyz/K/KSx2+0nxt6bvE54x6U1CJJbt2kn25rX8FL5NG5lwBgF+cj0o1nTO SuQO+KwxTNEI
t85GBHKbfHO4HBrQsDqeZ8gcY4ogjPCG3LYY5909KkgjJwyFCfOmkZntFGdr E/eszja2Nwz3
5pQQFmCnORj+tA7BV4B96jJBdKSRkDA8/OmyvHCY/wB6r7lyVTup9DSuSnwD LJGlqkouUMrM
ymEZ3KBjDHywefPyocwgRYkEplO5B/Dg8ffNthdIG5ktwJIEYsgP4Rn+WPSr jjWK1WVpR+9i
3qqEEr9W3DA8jsf5UCBJHd2zz295E8U8bbWibjDe49f96GIS/LJOUV4hJtZd 3I7dx6EeftWm
mCCtvk571VllaCMbt0oXdtwCQCvfk4HtmpLLCY8sjCU4+IBwOKz/AEpODRFL b7UiT6C2PqYc
588e1Ou/3fgW0VytzGqLJvZCnhOc7kJPJx6jg5qpQzSafdWsVvcywNDBcRmW LxV4kAODjnjt
XXWyu9Xj33dpaPLEgSa4PhROFAXaCBjL4z+ZqemK3wcfZKgxcRHgna0POf Tg/IR297tieJ
4yyGaPMwjyjjg5X9ec+ITJbJLFktuT4zvECHMY7B+Rkj1x/Wm2ayiETM00kr boyu4fRjADNn
uCDjj0phVIPczX0USrp4ge2Aj4OBP9RJcnP4sED7CtsokMkN0bl29s7PGgYE oxA+oZPfG4fy
o2WhUa2ieA6BkcFmclo+kZG3BPc4znj9afp9z8qXdl0IMqkOsoOzuCrDBHPf jtzVvgVBtpe
+oNcxLC91PMPHLeI25Cn1MRzzwD39aK21JrYRJNBHqFsiuiQByn4geS45yCc g/luOuGMe20q
1iMdxdsOXjmm0cZAWT+Klrnnn+IUF1fGd52IAleZcB2GPDOQfpxgA/1yc96 r8Blljt1e4KS
zl4iMtKFyWIHHp9vyoDFEJJlaI7HP0Hzx5c+tBBG9a1i+XsSLWQMsizrENwl xxk+RxWq3ndJ
llJQyK4I27Rhj7j047VCVdOZ5pLjKqrys7RRgrjcScL6AZ7elZZrRZct4Y+k fSxHI7U8kaxd
PDFc/vJm+ZiEcoBGHwwOGyPby8wKQkK2waeArDOCfql3ZTzB/LP60Qvs0L4A LypFtdg+6NDh
VJPG3Hljy8qZJKtxDCFTMoDeK7dpF42jHqDnzqlzCRPH4i2kgDcc8D/70+FY 7YEI3HJyTnO
e5qASrC2EJQhifUQuSRn8RB4JA4FHbRF7iaMmaRCrLIMgOg77seRHcVM1Z yblrxEs5rdID
Qy7fpZR/Dnse44J7d6pMosV2I0PELsCseQ8ecA5PmSD5eIRdpWtRGVbOEOI1 OT4a7flntkjt
71heZJo/3qjYpwpAyQPWiaJGuaKxgmuFhnadMiOGYp29WCnnn0Parv3FIMet 5Uuo0QYZUKAk
kk9xnOf61XZbQ0WunpHZPeXBSOba7/LsWkj5IIHhpjOPPlorCOzma933qS2t u4MzkUq8g3YG
0EZPfJHITfgEqDPJpNzbOYhcm6IKjtsI3cEefblNLa3S0toXS3WSRXxvQAOC e/PsPKqsINu9
Oiv5QitGGZgAxbavbzyfKsl4kEDCSYuoI4wBu2ntnipCx8ctvJEBLLgFCvl j1oZ9VldZloo
y0RwhBxBx3yD+VALwzJcxNujYtGxXKHB++a0SeAUEkaEuO7Y/EfergNPYSyr JCXa1YlcMF18
/ar3AZPycpJwW9B9qtlEKu3jhJISVQAB+DdxUhu1ZsKsvisRsZkOABnNQ6NV xcMqQRMzpErN
Jtl+newAP9BSjPDPFGSkqAkYwvf70IBbBoXG9GI2knAPZTUeeBxB3CMuQoLH
z9MGgBqPcW6u
pCyf5dp+ojzpKQJMChAk8QgZc4P8qhDntlSRAWxn6gBz2obmSLdCkL75GQFj jGxs/hP+/vVS
gxpWa5iRgrbvp3lfw8edVKrRzbYsB8jOR5UifHv8S8IXodZhlWjulJUKY/Cw 4Nfz+6tZZdSd
lUr6n1/9mv0v4uSf42KPM+TG+Ws8pMQCPIZ5rK65B819Kxm7wdloBgcgYNBk AYIGQOMVhuhp
8IAHsCQKI8ZOfoqbRQuM579vetEZ2N5n2qTVJLZvVgVB8+2K6ejPm6XOOPot
eVVVGyF1L+Hm
tSa/8P8ApvUJsrNcafDI6sMfvTAP8xXfNxGUJL/VjvivgZ6bPV43cULimEyS SbyVHkgz+ILk
u44YgWdlJ9RWWdF8iYb35pMoxjXz38UzxSndgT6A1ALVpnP0ndzihknIDINr BveouTM2obWC
rl257jH3oo7qV5NoTc23J2+VIDPGfw9wyD2qfM72YbsjGMio1wUxbgFiv3oD M67t3fuKiWiC
V2GdxGP4TQfMdlzk+hp10RGZhuy2D71RDrghxz70GYAXdDksePWhZ3Khs8E+ ValASluCeR7U
Cysx7jj08qiSL3NjB4PnQGTDYzgeXFPZANNnsT6YoWlw21mlwO1Egci2nGBy cntVGcFfP2NP
JF+KVXO4ipUALSZyTH5cCILbTTZ/djnzPIXNC0KbSniHLZ9jUS1ZPsPMGp6J Am3fGVB7+dWB
JGuSVAz3JpGGqe7+bkeSW7CMTnhP9qWpAZszNlfyAp1AjsOpFK1pbxXlhEkU
knhqWkGWYYJG
O/mOaCXWTEZNYhm3fgl5Xnt+VZINdly3gGnJdb4vrkMfHBxvHGcle+PesENz HFexT3EluYV/
FCSVD+XccjFMnAPkxXMxhQmJDO+BhU8yfle9aLu0vkkkthczW8cYBaKVdhJ2 5O4H05FJz5Lt
re+WwurdFgeOZIDI4syggFgUOcEE545wKRHpcl3NGrM4BYcIRub2z71G1yd G8tLG5uryS0s
5bG1X/oxbzL4ecYVmp581mFjCLELw5bgXiu3iHC+HsIG3HnnOc/IRS4Q21Nx A0rG7dmd2chR
tGG4I49iR9qUulQlyS4ckLjBcndj1qLjZrs9Oa6uGYI1xOULtvYkkAZJJ78A fyoJbGO4sZlp
lyJACyg4zg5HP500J0WmmRqguW25YIAu7LHj09Pf2oobGOGDaqjk5ANFpqBR

W4hOSoHsKbJA
PrXAC+hNVIOTT57y3SQOEWEqg+ocZJxwflv+tFt8lCfTs7Ecj3oRBGMFRu8 /l8ZoYYoklcL
kE87vT86qSWxqBGDKWyRyT60lt98m8yEA9xjvTdfNjFgLMEJIQcn704od6rn MYyQpJwD6j07
D9KKKSJEscZbJy5PnQyRopP1YB7qOKuSg6ltEVCyEN3yOD+tElsYbCgnzxUmT
KMcUaKpALN5U
YjTduCqSO7Y4qluHTZJxNikW6OFBIxHZQSBn9SKrYgJ3AA57Dg0IAorQSCVv DZIUZyB+EE45
/OgSJPFjYJkjlPsKiLEKho2JwMnA8j96dlY0iCp9lGCeaGlsxL4wQkkSDI54 FFBEFKlBA44F
PRFN9YAG1T2AA/rQ+HtLKoJVe5z50UCiGbG0kcbQNucmo0ldSGP1Y/mP96i5
FJ+5YEAEBKbm
mCZkkYBX7Y57YNPIIW8C3BcbwhVSwLeZHI+dEkEpRikeUVgCfQ+X9KC2HFE8 z/XsXGcMf6fn
S3gKZlWQB+H+1P0UBSHlyxG1hkjHarS3G5dxYqRgAceVXBAtbuWHltNWIXPB A57expDgNYvD
YAfIAzkDn3owkgyrk+GRuBPme3b9ay+CL8F90krMS7ck+ZNSVZXdmaWQO/4i DjNQIRRYRc7j
2xuJzUlnGS0zhT2Ct5VETA0ahlmkBBzkVHNw0i/vn45AU4FREK3Rkl+ZIVSQ RucYqGe5VSGu
HXyBLcmstlUla8eBiHvTgc/VIMVa6xDAWC6iG25+ppBg06ETP1La7WD6nCB6 elpNKHWWpCP/
ANbRufI5X/ajT4CmDd1fZ3ExMd2G3f5VJFaTrwYAqxODYfDzmtlqWOOYIBB8 Xce4ERIFMTqG
FW7OfQ+Gami4CXXopJGYRyMRjBEeTitMOorclCI2Q+8eKCGPMDJuxn3C0Ukh DmTlZjFSA+Y/
4glBqHww1NGQM8TLMpx/lzn+Wa/nH1FMjzy7cHb2bHJr7/4zn46p4s/9zy0u XyR5VnfKE5G0
4x3rj7nX1+BbNwfUUEhBPv8A2qtRRFFjkCZyM0QJOcHJPkK0skDRI+Qc5PNN jO44PHPcU3Wx
kNkL/Rt7kHjJr2HQntf/1HqENrYWktzO5wEiQk//AGrPtVs55OKo/pr03JZa T09plhG0kS2l
tFAQ0RXlUA7fcV2DrFulPqXgjuq96+Tktno8esVQU6hsUG1ZXBHrGRig/al qWb97uB8gKlZ
bBOo2T8YbtwBHgY+9MD2jlpWP7/TRtCaYmiEe2KMKxPYCKNJHHkbCpXg9v71 EAslu7KduXHY
kAGptgV9+xlbn6hx7VECLaNFEm5sjjvx+IHJHDNJ4+3aT3C0DsCUxEA+GSVP pShCC2SHCN0Y
cUhAZooWTOHCgY+lv70u3sIY0DhCR+LOc0l3BzPsG5Ytw8jwaASLv+qLny9q kAEngCVd4Jdv
wg0JMZViDgNwTir+CoSNAeCxZccYFWbaN0K8LnzAwTTtGVRKy2kSqN6Nt4I7 80+UwEly7V8u
M4qRcGOQQyTYDAZ5+kdzVCGNyyyAsAe4OK0oge9CJhDanlgAOcsD/apb3NsQ QrLID6VkeBpj
jl7cH18qlUZcmiB45rOaSO3LbCBhwSCD7+VFNFk9vviEIAAwedx8zny+1c9 mtGiw6d1DU9K
udUWlvYWzBZZjJCZx5dz38hWa/0uOO4uotPu4by2RN6Xjfuxloxnep88nGPa mVA/1Zkhv7nW
76ztLn5WQRxrbxvKNiKozgkrySM9zz2rMunvLfYQWkiXjglVSJSTJzj6B58c /alfDZP5SMqw
x/LnbKRPu2+Ft/h8zn+1bZNIWbw0tzuljiE87q4ZQh9PcZ5FX0TXaMk9oIJ3 WMmSNXKpIU2k
gHg45xTMLFCUaMSBm3ele5Pnz+dDULnYE1tJDcvHLEUdSQUdcMvsfStMcl3e 2sdsSZILRGdY
+BsViCxHrzSXlItrmxNvMY5IXcCaBsYJGeGH5jv7Ud5dXWpXMT1dSyXM8jZk mfkx9TROybS
0NNolm/jSGd8yKpSRzg5wOMg9s8VkvZFk2KGz5bQsaguzVMZrZpUdSvIMikb fsMVot4Jzalb
eEyGYbuEO4hckgevAycU6pXVHPPpcpsiqTqGx84Fwdv1HPh+v04xznztSjtL K7ullpS6xgBZ
Y8OrnjnvwMH35/kUmulTULO606O2aaFoxMhaNs8OAcEg+dXZ2KvPcQ3CypKi 7VC44bcBhvbG
e3tRxsBWNomraPOt4xtpEgWaFOG37sYB544J/MYNc95CAjseZyA+OD608oh 0r2ZjtPalle4
cETrlO2K27jafMY75pt1araXV0guYp44mIE0ZOyQgj8P6/yNkaDa5NO23mS2 TTFnnumiPjrt
3ANk8KAM4xist1AbeCCRNxe5YGMZ3lQcHdQTcY8XsQaAXFuZPD3g5cklSPpU +gXnt61gkuUE
mUTbyTgenpTB7GsssMMUz27ATLuX3A/8git8OnTXcikXFsFEQLtIFCZBIUk 9m4xj1I9aokT
Te0Z5niW4U/MhsZBQA81uOmfPX8UFnKdQ3AbfDUgZxnHPmMEVKEHc6RLaH6b
i2ZZASkolBGB
j8xnl70FzFdXEMI89n4EBZ8mMfSm0AsD5gAEd61zwT1tmRtQl2hlspkjeeBn 0/nmunp0M15q
tpC0Ejo6GXw0ZQzqFLEqW47A8HvWB0YjBcvBBcM6xrK4RFkG0ISrtf8A7ST+ VEwkiOZYnjll
P7tCwyRuIOT5dv5Vpl3sPVJ4Xup47AzJZiT9yZ8bzGMH6se4P8q2CyW1tJJB wSQzyKPIVABE
hzgnPkB/f9RjySC1vv2O938zGtuRsdY33HG4fS4HbnBGe9KuBaxWAaK5eW5L D6VXagXHO7Pn
nOMHFS0MfYELWsd2sU0//KgjfNGMkcZlAPnnikxStFK2IY3Gw/iGRg9vz96Q LISRSs6lHszx
GfMEkH9MVttrW6tNc+WhktxOJjGsxbdCc8ZyR+HnuaBENYo0LIZm+YXLOpXj AxyDQGDABMxZ
gPxD/KR/vUACb44lwXD4OcJvV7yfEZQCT2z51UoWzI5jJhVA7o01W7Ooy7+ o8qSKMblCDKQ
xwDxyaZhYoiv7wuTwc8Aeef5VQSmDF85wAMfarDIWyduHIWogzF3GAeaoRsx DE/T6CoOSbgA

xzyPUUC/Uc9uO4o7FsMrlu4Zh347U5ELBc9gOM0hTTHCGAU4JPn2qSxRRD6g
ST7dqB0Ybu7M
Q+iPcPLlrkzahdOcKm1gMDAo5LSOTd3uqZO1yuflDtXNur/VVTm5kA9c9qkV OJqV1qfhErdz
sp8xJg1ktrTU747RcztnjBfNXqux9ps7Np0HdXXEI5NGx755AqXPwcS7T9/q d1Jg8BW21RgB
k9ksvgvZK5JneVB33vk/rivUaf8ADbTrcqDGsgAwA/NPAbZ2I+lbGz4jtY1P +anS6UHdCG8I
JnhBwa3ehSSZotoIYC7wx/1Hk1o+XhIIYDH2rNGALBEjfQo59BRZ5yUIqIJ sBTjgYzSyo25
DCqFDzvX/TL9XdKX+mQSpDPNGfCkcEgre/tyRX88fjB8I9e+HereHqdmYorg kwSxndHLjG7a
fzHf1r6f4/lvj/xs82eG/Y+U3EEkcuGUgjsDWSVNxH05OfSpNJuldUQ6EE96 HuRkefY1jFxxg
muw/VBY84GfMedWqn1x6+tdcZYaboaj6h50yJBuwOfPNS1EXB19K0ua5uh9OE PBLV+/8A/Cx0
Npei/D+31iCy26ndM6S3Ld2UHgD0H+1a83tj46cG1nksUfbdzjuARnzqSTnH 4Rivk1nt0IN2
8bZC5Hpih/aDFuYlx7AGmtExQ1YiTb4K89wVFLk1NhKFSJCn8R7YoHQ2TUCv KRsjDnKmkyak
0uVIMoA88CpFQYr4OTDyyf5wcE1pj1UKRGj5xxz3qYEMEcjiVpHbBzt38fpS Q8LuxcBB3Hhk
r+ta0xD8OOBV8IIQTnJcn+pp0Nx Cz4Vyx81zmjgoVHNE0hKqYx9qCW58EMQ5 VcZ3PyP0oq7J
GQ63AtkXjmjcLwSQQo/rWCLVpZpx4JimtjwWExXb+W3mnRcBPJBdktH4jSp wWimwRQNazEt
FHDl8B5IlkH+3FP0HAR9n3CyLlRt2ipwl0ZWBrblZriMrtpPfc6gj+tUukBz 5dlu2u1drgiH
uY0Xbk+5Fb5VuloWYeEQo4+sg/0rUnAbb2cu31Ceelx3EUkOWI3/AMJ/Osc1 1d6fMQjRspOQ
WYkn9OKUVOgbyORENyxlx9aZ5xWS5Flas0yxxQwgAj94VajgeUYF12R42lt dRiMO7G6Vxx7
D1qUpIlz12n3OnvdW9vdm6hszlGuGTtjYlHniqnuojfyCxxkkWMPmFpwM+xl7 Vy/ptqpQZoyX
090YLedmbO7wQ2Ecj2zjNDYajb209wJrKO/SUPmByUWJyMBll5474rO+hb// AHCLeLTxZTQy
WbfMHcUnWQqQxlXuHYgAHgY/F7VenrFblpGeWloDsal/Vu/h+1N+TK1wXYQw LbXM0szpcjb4
MSx7g5J53Hy4rVBBfafazXtrt8CRRDM6sG27wfoYHsSFPFXI7RgumkjQTykO JSeFYeR5z6UK
RrKdrlgSuQQCSP8A3xQA2e/do2klLtehgfEY5yPfPc5862DU01CWQ3YFrcXM pMI2Fwm0j8lQ
cd8cinaHkCNymZo7u9eJYwY1HMm0cn6fIdD6euaCGALYPcG6glEqQLYv+9Pf 69uOQO2c+dCB
ham8tyBfO8BWZ2RfAUlAVxkFB+HuMevNKiuZILiF0l8EsvEidwOxzitcglND Tdi5ubkuY4jl
hPEfGRggAfw5x3qoZGDbDctEYs7FBPGe+Mds/wA6P6SU4Be6C2iW7W8cbq5Y
yEHxCCB9J8sD
v286JLNmsJbz6RHC6owLgNls4wO5/CftVZyT+UlbUpTE8ZyQ2Pxc4xzx6flV R3ZCMwwcYII7
5Hv5VdQlaatlRli+bfwJmvl2wfHdCpckAnlPPByPyzWjTr21sbeRpb3N0rjw kk5h2kHcGHcn
tjBp4FJ9mGJg7ruBVPMjvTpJ4GmBRW8FTjvyR5n2qFgW0s9jOk0M0kLryJld pU+xFACzsTJI
zuWlBmOSSTkk+5oiC62NLh2JZzkncWPJJqtqdt3BqY9aGtcs8McbSNikeVRS eFBJOB6DJJ/O
m29zsEgQNTkTayKxAbzGfXBANSK9i/E+hFbcQrEhfQmtVvfzQCXw5nhSQDcl zjODkfzGaP6C
XYLTMIZFvtquAGwBzjtRjit4pOZJJFKsZOTzjJlJ7VCAqgKVwR58/zq0Zw cBnAxJAOMfap
ThiFtdoY42kbZGSGVQtwPXimwyG3kd1wd6FTuGeCMedMlpSWA5Jx2z5VQBdNr
MWAJ43cA+1HZ
dDET78DnHnzUAADf6hyPKogkRWG3CjzHHemEgBgON3H/AlrQblxRUXIxjvR7 lwwALe58qyyR
QZEYjdjPbHpVLINpP+r+VQ0LejA8Hbnyq3mRZMbuM4qlgkBOe5PGSKtZVYHI BbtgeVMltpkG
MNz9ql5A/FnnvUBRKcbiR6Eiqe5gQKGbnPc1noexbataRA7pMA8/hpS63aF8 BmOfbtVeyg8a
jC/KI5PoaqS+LAYQD1yaalPzjqOSi8etV88SceOuceoqAFL5ZzuS5DjsSpBo ZLkNuLT4AGee
1RGJ9Ttuc3akD/XQ/P2soysiMB/EGNBkxSXQL7ovCYjna8pXNOjmM6fv9Jgb 3W9l/tSl8F2Z
549NC+HJprR57E3iEfqaWukWU2PB0+Vm8issbD+TZqvQwc2iGONVaymPqyz7 T/JqtfllchHt7
qMjy+Z3f/wBVZalOdLeGJ0ja6gV+SyZP3/FWRLS5jiltNY1JeO0kSSD9Tir k0VbXV/CAJ5b
qUjtl1vsz+QauhqF9qLaOI9NEpvy5YSM2FxtP0kH1OOa2kwvZWnNrAiDah4U pl7FBkH75rRK
j3oxJIRg5OHK4/Q1NRhaSXU3tCFAZivIPJoR1NMV/wCjkn/Uef5UGghrd1kl YXYY5BcEf0rl
XGtay8jCMRrGR+E2zEj8w1UYVlyRa/q0LKssiEeghk5/lXzr/EPpT9a/Du7Y ri40phfQsEbl
/hkHbttOf/prr4nM0zm9qM/FV5bLuLFVJPO7Fc6SFFJBXmvpPFJchZU3HsyZ WqYztBJzxXLv
LdFXKgLG/wDsV5vLili9Hbvx5HR2aTBCFHRk+dazpEM2SqhTj1rp4vCs1TOF k9dgr6RF+Lt5
FTzWu3tloG/CK6YeNYvbB+SqnotOilTAHPpX7++BTJpwwq0KAyD642IHGSA zE4rH5v/ALaD
wL/kp9ES6tmwGIUn9KjSWrZxlv5mvhH00L/5aQ43qce+KtoYAAEXePQMkihl uYAeRbhx96xr

ZPcZJt1jOe3iEVAaktpmBUhFAHBD5rOokEmxl5/IULBOnPJLuVIU4/y1Utqb YDZbtKfPw+T/
ADNIclpYyOviKGGf4ScYpP7GMjDxvr59xQZHvYGMj6yqdsVmi02SS4kdZMrj gBcEfnSIRDWC
W3Rg5yPVuTVRxSyxZXgE8hjg1SCJuLMISVjUBzyQtZfkrXeHul4ldDkbeDmt LgGmzSghWMPH
ApOeGROx9adJf3FpD2WcH+HAUgVdihS3jTR7prYR+f4gT/Kik1FQFXOzPAAo
WmXJa3hdSoWU
Op7msKXqSPllcbifrSRDjNNrDgzW9naRyPKNPiMkn4+f6A1zr/RbiWTfbS3K oO0IZcfkTWrC
FpoT7ArLbRI/xeJmR/58Cudd6lumTFo3eTcPw7Pob8s4rpV0Y5Rn1HSX1CFJ G6XEikOP36qf
05qVpXEHD6jdXlhdWEcrXciXUYCeHJH9JHlLvLy4Nc27lji/eYj2hQ30t5f7 140deGBPL87K
1zF4VsmRiJAcrx7+X+9dfpfVrvSNUa802BbplgYTJlgl2Y+s/ap7NJ+umlV9 VtbuO3iW3it5
IY9ryxg/vT3y3o3OPyrjMyyMzq5AJ7Dim/JhJLg0wagtuk6BC0xAUOG/Cvll x55B/Kr+ZHgx
f+myk5dScke/l60GjD4lfcRzuPLHzrVBFNlSSrwxBHJAyKuA5EFhOhDDenv6 0fiyyRxI5LQx
/SgJ/CM5/qaSpTM2wDgnzxXQhlub22W1t7eNxbCScylg3hSBuLN5qMflk0Mq mtnPJVGJxz5k
DvVCcBgCmOCdqoHAz5lWcgcEdz60+GMSxzSgxhYQC25wG5OOB58+IMo3su81
J9Tu5Z5pnmnk
wWkfu3GP6CkyfQBwG9z5UBQl3FhulA7EnsKO4doZdjIEYDBYmZq4JMuSfxvC W3gcEJiTJyC2
TyPQYwMexrNqerWHT8l+e1CNJiN3gJ9TD7+IDfSNrFynhtS+PemabemS3tfm GU/hl4Vv08q8
dff4g7wOfI9Ot0z5uSf712x8GeW2c35MF9nNn+P/AFaxbbFapjtiPOKyJ8e+ oVIDPJCVJ5Ux
ACun/p1xTH+bF9HqenPj08suzUreJo/N4cqV/l96+h6P8S+n9SVW+fS34JPj gjnyHFebLHLD
laO+Lxz4PRWmq2l3GGt5op1xnMbAit0ld4mlCHwUIVn8gSDgZ/l/pQD1yUZw bJwBjHJ86sSE
HJIA/pWkgowyEkYUHHGR51QklypB9ftRAGRv9atsZx5gcZ9ab420yHwiVlIA Y/h9D+VUNEjB
JBIPem8yFcRlCBgjPBqQchbGGGC5x5Zq/AlYDjk81QUglilbg4x/KoYCT3Bz 5GoOy1gZe5BN
QQk9z+IQhbQv8J59D2oQo2kDJJqlobVOShNqlc/hlDd6qMCLxkbQxUCqMsJy rMFJooFpPF/8
xTjjGaLxo1l+oHHGABWSKW6RSQJVz70EmpBXP1oB55OOaKaSMcmqzM2E2vz2
zWU6vcSHCKmR
yQTQSENrN0d5EUJPy5NVHqV5l2EtYZB6qBmgBrXl2W/eWqoR/lH9aNLh2UGS
22t78VpCOWaM
/it2AHoBWi3Md3cxQQ8SSElqsvcnz5VEcy21qzujP8AJyQMI2AbAxtY9sn3 o3vpJFKO0lI/
18VbZcaMjzyeIP8AmLVEzyNoJqpkUWdjFqFtHkcBowwH6EGoyUxhhB+e1NGk 2/8ApLgE/nWN
J0+YPh3aPESMOT+Ec548/KguBtxLo9wqfM3VnJtOP3yf04NZxd6JC5WGWAjG AlJNvPpnFGij
exKX9oHYXMEyHOAOV+O32wOafY6lo7T7Ee9hOe7So/60ls64W3uQPC1CVF9t hP8ASiXQHkla
PXL7Z5KsaY/pRqjvoL/hqaOc3Da1eZKhdsSFRznhaYNJv5PrXXZFA7/APLI M1vQbpqh0a/j
AZ9ZlCd+Yk/2rVFbOxl+dVmXuTGKdGgjZXBByEuoSP9S4FOisrgrhmkPquRU BJNNu2BA2KfU
Ugx3lsMGddo9ccUMimS6DyzFI7gKoxWPXLea70LU4nhevPlKdTE6/iBjbK/ nW8OUZbmz+cX
WXTc3TWst2jAmlASQt/njlyrD8v5g15SYsuc4YV+j/1xUPk5O2GeTGDhTgYr JexgxjKgHyXN
cs3cdnTBtNG226furfpeHV3H/KTXb2iHz3qiuR+jj+dVbSBJACcA4o8GbLyT k0PbgkvtPbsK
oRds/ka9uSSZwxy0kdbSdySKV5Xtg1+//gvJDc/C/px/DXltpz3yCQf6V8/ 81/8aR38M/y6
PdtZkBSUAHsKw39jdFj8vJ4JxxujLLXxHYfSKms9Tlt4hbyW6zKv7wyRnaT6 geVO0u1u4pZ2
vlhVguwQ5wCO/f170bLk6MkMKYxbyfUv6H/AN4rjxsf6layt8p07c3ak5xH cxgKMD1981bf
BrSVZyJeoNehlw3R2omMjO5Z4Sf03Vs0vXbi9XM+iX1iQ23ExjP9GqSy4aB+ vyducLHDvSKW
QgZ2qOT9smijt/EZTvKbh+FI5qWyK+SnWc7pU8HHGc7gaZ4TKB+9OKtD2C0R /wDmfrRKWCnE
gl8xT/AYDqsv41jfpHqakijlXKJgdhiknwWI1JUyVQOcCfl28kpdIBJ9Bmi 7IE2MS5AAwO2
BWc6NZtL4ghAf13HH6ZxSmZgq802SaUeFKscfZgFGc0kafOk6/SjxjuN5/2p SEJtPdpsrL9H
mgH96sWQiOBznnPHeqF/RMlhMz7lmWMjzUd6XcWl06YjnRD7jNUIxwWl6VPi TRuy+kZAP60c
Ekl2WPgsmz6SNxwT9sUoxxyalxcYUbVBA7g1K0mVmKXcRDwEd3WMGTaYsHKj
1+1XdWcMZmEd
3FOkTbUdAR4g/wAwBHb71wpr+mViSrYZcEdsZwa6+t6RN09NAr3cLNPGrH5c
4wGUEKR64PNO
mxrXQy20yPT70W1/OsdtKqeM0LqZFDDCoAJ+2fSuffaXcWlrBcZgeOeR0Ta2 T9JweB29alvR

lvhilXtzaSQtblr6SRdk6thQuCCpHmSdvPtTL/SbjSb6ayugi3ELbZFRgwBx nuOD3FXKNGSL
DbXojZHltsGsgsMbX2n28j/Kgu/AF1J8m0vghiE8XAf7gcZoD7A2rbGOTcJd6 qWjGeM/wN3or
m6cAWolzEjbtOPOhiBkj+n5VTZNGxoxikeWRMADb9WDyfleYrRZ6fe3kM8sU RligjDyyIMBE
zgE/mcU8hfkS0E0ccUjAMJAWUZ/hHn/I0CiOUEOGB28Y/wA3+1FMoY9msUMM
6zxMZQ37oZ3o
QcYPpnuPtSZBE9zJ4YMcYGQGOSP96SjNcem3M6OYYjKkaqzyKMqoPbJ8qUxd
RgkY7gjuQ3C
oY3uZRCuN58mYAc+pPanRW0+p3G5p85ILzTN29yT7UZZeuxxVcPGfEn4z6b0 xHJo3T6reOh2
zXT8Bn8yK/P2udV3ur3MkktwzM5yTnvXr/E8VXvkcPNnX6o8/LO3iDJyT5ml STZBPY+1ezNz
9Tjgk2JEU4HnHuDSmYjuTj0rjbWLNMU+0DJPPetUN4yP+litLKrYL6OrYa5d WEqy21w8Mg5D
IxFfSumPjtf2Eaw6nD89B5tna5/Psa5eTw+6uPJ3w8s1nwfQ9A+KmjdT3ot7 YS2dwwwkcxyG
OPI/2r163Dsme7DQGa8seOmdtPaHQPLMwjRMMxAGPM09I5I4VZshCSMIsnjv Wb0Q2LLnhxgn
vng1piR0B+oEduaippjQMmB3zTkticelAhmAjjHHeq8MryQT70CRhtPkKjIR ywl9KqURQ4JO
7n0NAGDscNg0kGRhRg5lqLnkhRipETcQSCO9UWZSfoypagf4TxN5+lcNjBJF UOQS6gkU/Zng
opCzALGpTAOSoqwkUYI2Ac47VIkA9lbOxd08+9DLptpckBk3HI5PIQ0QQ000 aPgdvTis8nSm
n3AOVKnHBLHOKhjmKvRGnjHhZGe+T3pR6Lgj+pJnjbtxwFT3sqx8eiPC3F1I TnjLHFGlg0bs
HmY58yc1cGkGLMHdmb09K0w6dnJ8YE+h86rSAutKjuoninRJYTjKt6jkVT2S nuACRQUMkumo
2DhTgZwVrNjP0eBvUZH0KaZIEtZ278NGGpDaZabsCNOT/IoYybAfSoFQhI4h nuNorOmIRkNE
Sc+gqYEm06Nxj6QfQ1zLzQNrbkVSe/FQm3S9EDsoaAn1+rv/ACr1UemfLwLY wUHcDNSiKsuO
xAcluT7tWqK1lwoLqV9DSFGy2zkBRME9cGgSydRjxFYepJpNDBbsBjcnbjk0 Udm0JLCfaD/D
u4zUw2asMf8A1lPHrWObSXuzwybc5I3ZzVrsthppxtkA8QtjtzjFEhmlhjkM m8A/hYkgj0xT
jyZfB+Y/jd0Fpk2n3ehXKGHU7Bmu9Gv/ACuLeRixgb3U5x6H71+TtQtDbTyR SDa8bFT9x3r9
H4MvZRnyssYznTfRkiMeWTWSaPJC45I7mnzbx0WC9eD7Da9MHVv8K+o6hDFm
TR+oEuGYeSPE
qNn9R+lfIYWV/qA715Px3+7R28m8EzrDDQ4xn7VnKAA+5r62fVPHi6dXSdvi RqOQSK/f3wXO
p2vwz6diVlnh+VLozNg4LMQK+X+b/wC2jv4I/lj3N5a3N8pEiqoHIZXl/pQ2 q3NvC0YZQfQE
4NfF1D6tLtD2qsG+oeTFixP3zUfWZLNTJMSaxjk9/6Yq6qJAQ9SC5BZFUqP lqcn7Uq56oaF
wr2UrL/mRMiiVaHQqbrJYIXFpMW77fDOcUgdYmZWc6TMVB9v6Uqmagp+uY44
PE+QIB7BFH1f
pSV6yjuAsi6bcu47DG0j25ojNJoqTrQvgjSb0ADktg7fb/7VsXqGO4XalZY5 Nu8AHI/XyqjQ
VcGeTqHAIWzuGYEfxLg06LXI5o2DxyRMO7Pinalxv1KN4CW0sg7ZUj+tfD1 Bvz4tpLGR5cH
+9Qdgp1PD9RMMY44G5Rg/wA6WOp4S2GidB6+IKH+Af8AGNv8z8v4UoXHEhxt P880L9Z20U4j
ME5U8+lqggffmoqLl65somwl5pFPdgnApydY2ciq/wC9Cvna2zg47gUhDM/W 1tG+VtLmRT3Z
FH+9SDrSymc5jniH/wCUj7VFwObq3TKlWMzEsRxhGx+uKldR6YzBTcKp9CDR VSgR6g08k4nQ
keWajaxY4z8xGufRqWwalNWtAf8Arx59d3lUpqQwkuqy3w+XzAFOXadozuJx 5tyeaXeXEt3P
O/y8YIUowhGERQB25/WuSDS0FY/JTbzP48UQilQ4UZLDyAJAPP50FpDHqC26
RFIFTLTTXD7Y
93J7+WQB+YoNcl1SaTNfNDdmZXtZZlg+alcSxGSvJ8l/Litesaadl1B/wBl 3DTadJGXiu5F
Cu6A98cleePLNKSM7xhy01Yrp6Wb5KwsWiUY+lmxuJOMn8lxQWt9cW1448Tw 3dJN7ycgggg4
9yDQN2aFa3Ng1uymPUPE3eKzfQY9vY++QMfesNpem1nhlAjZonDESDcrYPYj zFa6Dg16hMt9
MHhijOwB/BBAZu+cHsefL0pV1YzWhcSIUulzgwSKc9s59qikWgWla4uhJLE oQsDJHC3OPPB
PrRPqzrbtbxPKlshLCLfnLHG7OMZ/COPaiUa0yfMLLbq6lqXgYznDZ75I8/S lKymNWDcE9vS
llz2a4ot9jcXGNzQMqlQMght3JPljArODDaY8eGUMV3rzt4Kna3bkZx9xUn8 D/TZpup3kW21
tEd/HZV8OIE+OQcqpH8XPIWa71NrQ5jf5eCElgi2QptHAXuIPdj5mhKE49in v7bTrO51C/uP
k7C3TdNNjJx5ADzJ9K+Gdd/H281Uy6boUHyGlk5MjDMsh7bif7VzePvIBT9V 9ny+4uZJzuZt
xY8sTnvSSpJzkn3r7Pj4iPC7aC6knyx581nliyTjv5+tYyVNL5QLW7KAMcYo AjZwfLms5YtJ
GcnSOHbkD3watHJ8+1Y4N4uvQ1ZyowM96cJ2V+/BrWHkiDLbR2NEmeO4WdXZ
HUhlYHGDX6Z6

G6zj6h0NWdQ91GAkyg9vRvzxXPzLSzOvjytwPUC5jiQYVQ2PI8GmiflAYVCe oPevLydjQlOE
GWiCAcd6fHOTkqQfPk0IR8MzEDaR6mtiXDEDceKBo4OGCjd+VG0o24HIR2aB klyMBaE8N+Hj
HnSADRkjHhjafegFvgk85+9RFiL3btRImMfUTVADV1xg5B96Fwrkjin8qQBGV GFxVkfUM+nlU
PAGcqDJA7cDBqFc5znPpQiKGx8Dbu96JuWwOOPKkhgiyuMnt5UwQZUksy4Pp
QKKNso5DFh96
z3gdOysR5cVEZRK+cMmMeZFOQl15UfpWWlxYjuGeRTvlx64Nalsw47vge5rP NL4Z4jeTn+Fc
0LkjHLqLxsf+RuufNYc/3oHuHIAQx3MDHgZhH96gbXRz7i1ycPf36n/RAv8A YVkbTnDHF/qA
B/iMTD8vw1FWZdS0iC7wtxqt/Bx/Cdmf/wB2uXb9JG2L/Ja1MnGA0m4n+dEQ OoXF0pr1rJvG
seKucgHjPtyK6MEV7FhbgI8dyrZH9KWpwVy7OrbSQA/VuHqMGujFa28hyWcd 1OajR0Le2t/p
Acn7g10ojGvOQQD5CqoFwPM0IAyjY/7aoi3fz5PkVq4ETJDCxAMig+mM1nfS CzHZJlfc0kXF
aSwZ2xpL/wBzYpkst3Cv/wCKoRjyKFUJALdS7CWtACP/AMoOaE3zNj6EjPoz DilaBn5h/wAR
3VIPVB03kx2cUcsc6cPFMeSAfTGMg+1fmnX4o4rea5kkMrzSfQx7v6mv0Hhq xWR8zyX29TzM
hCx7uQpFY8jdk8k138jr0ccP10z6doXxgs+nPgh1J0YIDPe61coSzDCRRBV+ rP8AmyuK+Upl
Yn8xk5xXzvFi1m2ezL1eGOKO5azpLCfqwacbcSodvOOa+5i1njk+Y7g/o1a P9FzGGOMNmV6
MfBGVp/hT0yzhdwtdp/JmA/kK+V+d/ov6evwa8p7oMFQ7IX8qW0keMkbf18 l+ryUojm5Vs/
Y1nntFYcng+RpBmWXTYcbWPBqHTIC7Qcjb5qCAfIKeWi44zRfJxqAQAFsK1 Sha2kQONoXzz
jFH4KqMHkiilDNNCjvwUPmAfOkYc1VsO2x2HII9KqaSBS3t5lwUkBQdiOaWb SM7sHOe5xUmZ
a+APkIQgAOChJFKlgQ8gmpuh0Y5rdeAAAD5YrDLpu7J2k/ITSMb6YVyNoJPn 5ikNYuEGAT6E
VXssTNLZSsQSDER59u9ZJNOdgNviJjnA4zV2PACWzRvkhznyYmmG1ZgSEPNNB
oS9i7HiM9vWg
ezllyVxgcZNaIIQ1hLhvLyzSzauORmsmdrYtoZA2T+vrUp/pqw+h2mpSQvPc xybZmQxg5ByC
MHII7YpFp4gSYQySYcbZAp/GO+D7VzQi4IZo1aLJmG4vxzsrbcWPY1jbFZYp nmG+SOPO6I9t
r+h4z+dTCdjtr0iGCeDw5VfMMbMI5N53FQSDwMc8EeVBFDblptzKzvHNDKEY
s4Ach8Khe+Rh
iT27VLcHcdCubCTSrKK5eJIs73JguJkA8TacHHJ7GkW98LORxNaRXSSxMqel 5UlcZ3jHmPTs
auqi09MSbyOKSHEJYrkEschnPNM0xoo79ZriJLiGN9727OV3jP4cjkUCvsd d4t3McTqVYlJ
+6fIXlyB9xn8q36R1cdDhkt0tlb6E3K3CyXiEvuHbnOchJyKy70Sa4Zmudek aS/KRW6QXMwk
eKKPCAqTgJnlR9RoLfwprKSzykMMRTxYd/1zNk5ZRjyHl5VuszEbJJdlnuLu Wwhns7RISYo5
5VklMgPB7AemQM4GTzWK51ArfC8itRHGJAwyQ4L9zngZz6YqtRNRoBJrco7s GSaRxtYHaqLn
k4Hf7e1QW4u/xXO9F/dxyyZAOcmKPTgg48hQtBG9BtGlg1nLHfiWUZkxGDIF gTjPkSeORSLa
zM11HBGwZpGCqG5yTVoZ8nwj409f/t6+OjaaxGkWkhywPE8gyN59vQV8/vel NV0hLOXUbKW1
jvYBc25kGC8ZOAw9jzW0kslicG28XmZ3tmRQB3NX8sWQ8dvKvrY49I8Sz3Ww JIX2DI7+1Z5m
ERIZfTmP6Z0WSj+Sjkj8BsVRVSM8fcU1ZbJVPQpwPLmkMrA8c4HFeTP6N4Nh rk48vuKbtLEA
cVzS6OjOpYhoR349K73TXV9x05rEN1bPwh+uPPDr5g118+P/ABepz8D/AOS9 H6asdQtdZ06G
/tXBtbGk0Y7nHmPyllroNLGfD2lm+nBU8edfPTqp7mo4FISqghuCCwNVGm8l hnbnaA7UguTb
BF4KDhsN2JbvWkXYCDIik8d6ORDj1Ddv4AVO5p3zjNgACiCp2Gk54HAzWh0e
LwdwUGRN6gEZ
K5Iz+oNJFF3wfpzUy+RwAR5UEUyzYJ2qR370O+RQpKducA1CA1yQTuXafvVf PKnJOcVclC/2
hufAjbH9atr/AOrOzBPqDQWhMmoMo4TP5VZuxyGXGcZx5VJsh0DxygBQQR3F
Me1QuGDFMc9+
9IQfGVjHJ3Ed/wDzSnmDAhSRk4FQiyHkG0zsCPTtmkvDM34L0r5d6B2K+VIY AeOGJ9TTBDNF
x9LgejCohgEnCINreXOaF7cbcTTTEnkYYj+IQCjZWcjctPu93P8AvViC2jbA 8Un3bNVEaGi7
fXg+e6p8xFHjk/nUUQp7uHzkx98UuTU4EUKZWbnj6hVSSRjuNSYRERXcDKfJ zkfyFc2a5meP
a9xYFG/h4P8Aah7D/ozFbvB8GSyK+zViaXVllwrWGM+cpzRSZst7jWEH1RW rE+Suf/7a6UOq
TxJ/zEMMePMuxH9KS7ATqVA5AuLJR2BLMT/StcXUEWAXvomU8Yhic1Xomuhh
16HYSZ7th6C3
bn+VZ01uKQkCO9b/AL021qMVo1JfxtnEMhPqxyyakVOft8n3NIGhNSkVfqgR fcyVUmqscnbC
D7yUcClk1mVh2t+3/wA3FZDqM8q4C2Z3eZmP+1ErI/Pfxw0WJNcur28kEVkc 3dy6c/UQAEU+

ZOOK/M/VGpSa/eveSQfK2cY8K3gX8KKOyj19Sa/Q+P8AbDGHY801k8meZuWL DGcE0tYyRx6d
69emcOzFcWxZy2OM4z6UtJSiqHXjsCK+a8XhlWejF1a5NcEjRcrjk8EVrh1B 1bhSTnzt1YeR
48HPPH2p1bC73TozxICDnd61/QD/AA9dQ2d/8KNGjhaQPbB4ZQ4wQ+4t+nlr j+dl7YLRvwRZ
pU+kpqEKNBZuaj6lbohxpPoNua+lJ6Zm/axwdsII8iGx/aj+aW4iy0rQv3Aw GpXyV+Bsn0gj
2tNvOO5SuZfx2bsWe2nmOf4Cw/oaEELsbWxPiARSwD0eRuf50z9IWWwr9e1j niUjn9auw54F
to9ptlIIK4x/1W/3rPJ0/pzICEmlKcj/AJh/96b9DGBRp9lt2PCQT3O4/wC9 MjtLS1AKgZHM
Tk0FKXLfRRceGW+wqoJ4bgMwiZGHkwwTVsdcAqQ4J8Fkx234FZ54XGDti2dz
knNKWtmWvgrw
IGXP05PpVNZIQQDj86kUMdzoUc4yzuB/ocjP6Uj9hWkEjOhKEnJHiHGfsa03 8BGPaxV1+kKx
8ieaA6eCOEHPYUXRANpQJ5jFLbTA2dqikYA2kE+X8qyvoxY91I9iKloyZ59J dFJxkeo5rm3M
AgC7oZZgTgGFN361csWKKjjQHfDMp948/wBKIT0Zh6aGxguU8KQOs00m6OBU IDjBJPqa9Ddd
Jajp2mW19DZy6RbNilzySDknl3EHkA/asX5NpPWxmr9D6r0w6XmnTR61YvEG +YsR4i49XA7A
nPF0NDoyx2WnTPJpVxrWoaghaBLNg0duGO0b1UEq24cDsQ1Gqmi001lpo42n XOp2OI6wq2OL
ZnS3uJpLUNJE3JCKxGVJwc49PKsi6qui211aT20ck1xH4bSTJ9Scg5HoeP61 Oov1yJrljYwa
Zpptr6W68WlySwyxIVgfOCF8iOO4/OodGCJBBKPkjJypU3GURUbs+e23nv7V J6KNZR/JLzRj
Z2UBFvctjKPNndHJJk42ny4K8H79q9PeXc2kWq6FquklF0wu7QKQHMkgP1NI M7gDgj1FW+UM
xaaZ5+XQ5JYmuo1k+UOTvkUoGxjcoPYn2Bpt3oe2S3uVQw2V0HliiLgtHGCR t3HGTx/MVGXw
Z5oLabR7VILe4+fMxjkd5VMUg4AlHdfz4rLqtnLo81xaTWwhuYpiHJbfgdiu exAlzmlOoGow
Xs7qaW5uxb4ggRZX2KQqqxwpx6En+dBBbSyzOjYDLthGDgckD3xS9ogp3F6 YikUUHhqEOM/
WeeT7/yrRpdhNf3iw+HJLbbzlfE2Lu298ngHgffFZvyUZLXRJr+yvpogTFZh DMe23e2B/Piu
V1bqMfw+0G41C9YQ38itDY2rHEjPyrPjyCjz9aVtoHrFtn526O0c9R9VWtvJ H4sTyguM9186
+6fH3TU1fU9FiiiESwdPRCJiOGKElqv5f0rg875/4WeM/H//AD4PztdDY3vW cPtIA8+9fosd
aPjNdBFQTjBIPmK5+pusbZbGePzpzaSpvx4u6McZSTGRz5Vcn0jG7AHFef2T VPRG+BYuEQ8+
fnVkCX71xbT4Nteq2MiQFfq/nWyGNRhscenlXp8eG0YeTaHTzbljjjuZHcE MuSck9ye9ebz
us6eBaP0D8Cdbjul5NOuHZY1YSrt7hTw+P619X8Jd8aqRLuGVUHJx7j14rxN bh7XuMZNcPM4
abJZgE7YJAGB/IVqmEmo3TYZjPI25igwCAOePsM/rQZECFoCCsrryD9TbgP1 pqNJMF8SQDb9
ICoBnkKE47nmpJcmjZCV8CFW4ccl8Z3exrZEsabiVD5UjBH4c+Y9xWRDaONI UZyAMccU1RGo
G0AEDGaCRBIBnaT68VQLMhBP1epplQhkBO5iRjyFGEPcb/fJo5IP5cNywBx3 zTQgAJES4Pao
gvp5GwBu2RQqzq5IXjypKGjeC2dgz3oXl2kYVTuPYDtVRiA+hj3xQtEhbBAP 59uKCGMUxkNt
lrHd3E8A+gJLx/EcUgvs5UupTI5MgSPd6tWSfUpNrfUDxx50Nii1nuBsYkX yVzWmG4nB27I
2bGeTiuXvjdM3GltGyGa4RQWSJPCpMnbmlUgsA3qvlXTjkyEFSAH8UrffVC WKQDMLrzgYYV
XZQqVAFxFFub1d6wut8Cu20hI9sUgcy/stVuSRFDERf5cD/euXc6Rrqt/wDi UcinuN4GP50t
UzYZm02+fiTSZBx/Dc/7GsZ6eaWQF9DVn8996/FZjFZXg3r0bDlv0abDF2yU vvP9KGXoad3V
k2xp/wDIJN3FMQ7RsTSrvTVyuoWaAd1eQjH8qq91uQwtE8ltc442x3Qwf5VN rol9ma21DDr/
APgeEg/xCZT/AP016GzkwD8ikfsW/8AFKpaZofUnAO3TkkwOPrxz+ILTU5W VTLpwU57RsT/
AGFa2FQZ1iOL/wDx8u30CZzRxakk0n0Qsg9Gj7VnchTNysHHCoD6MIH/AMxl owtsffbRxyCF
yx3hX/0FJ89tZfTLrkvcQn7KBWhPgv8Aip0vUdSvektLsyrw37SKY1ON0wIA Y+wU/wBa/Nfx
FvrNtZGmaaA2l6Ypt4nH/rMPxyn3Zs/liv0P46vjxh8/NXL+HiJec5B7/pRJ GGQnuT6GvTjj
2eTPZ7DpvoBuqugurtSt13XmhJBeBR/FEWdZBj7YP5V88laN8Mx5PkBzXhy x93izvhjl6po
FV8P8LZzzzW2BySdxVvLAr0eLGOMM2nvs69swilR1UgZ7V+z/wDDF1xBrfSb 6MtnGI1p/wBZ
aPjxUY/iPvnj9Kx+bj/x/qa8cWabPtqSORzbH8jU8R88wNXwJD6KZDK/OYDn 71XitkZhx9zT
luSsKLv/APLT82qLMyn/AKUZB9zWRBaVieQvtULyuOCE/wDprSCKjMqxhZJW Y45IXGaXKyZJ
MhqotgrKFH0yZ98USuCFx8H2o0QtosEFZPyxmjjG7I2/kMVRrmsbuYcDsOB zQCSTGe4+1HJ
rfBA7EglQPyqndsZVR+WTU6ZsJ80xUDYc+pBrNltlUI7RZD7rxSkN1sqGG3j 58BYiB2VadJ4
bnu3HardL6AaRgyhZAAO+6hlm29sE+uKYmFKW6UqQ2CT5Uia3tJ15CqR5gkf 0rlhY2+Btlx
jy3Hn+dCTFACqKvPfg1qwJ8hLdMVwAo/lipVsVGe0kM2t6hbM2pjT5bJPDtb mWMfSo/CMKOP
512tbsjrsNnJrGrrrMqwFylJdrRHglih4JxkY47V53E6dl2voVoXsS9vrCTa TdXtjompn5eG
TxvAaUYJBcDtg5Hr7c159+ktU0Xqy60vTHkgmD4LWzkZXP0liPy/Olescd2y WSb5kN9/03rW

km2u7BJZZ7zfHJeJIZ0kc7hJu3j8WP08qDXPhbJZWNjfWbnWoLhPEf5dSSn0 5zz3HB5rSe4c
8nF7fDhxbjphdNj0q5nlJtLpWKuyH924PKkH8jx616bVdE1zrnSf2vLpttHb 2yrhLHCgppjuE
5IPBP50LTnyabTxs4ZztS6U1TTbSx0671Y/s69nWeCzsW8RpCBgsfQqCMgnB z7UrUtM1rTNF
jgguLY6bqNss0yWzBndV5y+7kNnGQP8AeiKyjllk1WhHSt7qF5rWn6FK/j6U LxJntJCEQOP4
icencefpXc616n0u71VorqBbuza4IK21nIAlIzjKtjgnCnkc84oTabSN5LHN K9nGglselda+
a+Si1GyvEzBW+MHZlycEMPI9x/MUCen6Fp+p6o2qXMVyiReJaLbcxSMRkJ6j uB7EHNaThj1u
P2qcfSbvSppNTXU2MZ+UJte+d4YbUyO2Rnk13Bpmm6lp91qtrFLovgxhofGu g3iuBztBG76i
VwfZvKIPcB4/rUzm6b03ZX/Tet+uo20WoRzFDYNIBKycYZR59zXI7j4kdlaP az6bc3VtBqcM
4Y3lkcsMH8JQDa3pXJ5pQ2vHk6meR1z43dOaPG7aUk+sXzNIWuk8OBDj/KPx YPbNfGeoeotX
661uS7vZ3vLqY4HoPRVHkPauuDS/bl5ZbmOJ9r+CfQNh0tNdXXU0F0k8kfhQ iAqGgY92ZT34
8uK951ppMWt9EWN9GPEu9KlaGQA5lt2J7/kTXnSmXs+adP JinjE9I/KnUmlv pt5NEQeGIBI/
nXCXacg5z61+iw2lkfCa5QzeMjkbFwvrnTfwa0vqrofTNRuba4iknVw14G+h 3UnIHpgEcV5v
yG1MUen8fC3I8p1T8Btb0Vg9jC19aMhlWVByqj1/X+lfONY0260ubwriF4X8 1dSK8azch6Nc
Pk5agZJHfHY1oQhR559TXfFpKnLLb2Xbz3K9/M10UlwAQ8ivd42njTjkmnA ZSZFI47d6Qlv
uKA+pNeLyY+zPTg4me66D1Rtl6g01kYqvjKh/wC0kA5/Wv0zcQNbjMrL4YB2 SxNuzgkA8e9c
PLFkdvG3limxlkHvHlHMaSOUMgmZ8bdoycZ75H9K0NazQqsZsPri8VCkmSBu l8u3Y1xZ0HRa
86RCGJlxH4RSTZENzgrg8kEg8+XmMisQuSwUgD6uCBwall+aSW1ZopUZHQ4I
YYxUOpyCMshH
HnjPFRDYNReTCk4ZzgbRwac2ojjDAdsJvzTDXQxLwLuAbdzinreqR9Z8M+Wf OrkytMb80FRZ
WYqPkAkCHHf9OP1q47sSsQjZ86khouTUHFHkuCPWjW4O4ZIAU+QFEI0pKCMb
gPeo1yWwVIYZ
8jVBYPzAjY7hnJyaZO6hYy2VL8pn+IZxkfmDRsuBO1Gtxlkyb9+0xgncABnd 6Y8qUssgdiGy
PWkOQDdSIWYRx51ne8dmP4TQzRlImkuGhURQvGT+8LMQR9uOavV47tdNuH06
GCW/Vd8Ec65Q
uMYDDzB8xWMr6uCpU2fC9R0v4m611rJqyafDZNdSTu8EYZbdRuH0quTgKTxz 2r33QWh9a2+o
rNrLWuxdwAKHGCMAHn1/pX43H8Pyr8vDP2fP/R97L8jxZeLLFI+imyzbDxxA su3JCDKbvz8q
8h0FB1GeodYk6gCfK7Qtt4D/ALwv5L9q/WeVZZPH1fez4/jeKWSyR7d7y1Rg FUFgMfnVJdZy
lo8KD6V6TgSSKWRWyWZjzgDH86U1u6py52jyLYxRwQmWFI3OZFK4znNKkgkZ
QwLAB9KkQtrB
2UDczevHekSaXM34Ytw96QESaO0YJmtrs5nGKBLbT2j2vCwxwQc0DstbDSIG PCAHvzT47HTi
pAEYJ7YXtUnAjNMel2SY2qmQMZxTfkoQfpAGPMGtWvRQJdsLAAsB605LIVON
w496WUNEdzGc
jd+eaYtzblYCDkeeO9FKFyLazjbksD5V5+46F025uDMBKrtYQszAfpmjQpNG WDoyOCeY+HNH
GG/dtDeyEsPVgTwc10ZIlbWDY7sVHH7xsmtaKt8nx/8AxMWQtehodeglHjWY 8G2CgjZ4rbWc
48/T86/FrgplQ7ZNfo/xP/bTPn+SXfZikBkLDjGM96XuZCAGJWvU1NnliZ9M +Ceox0+raxoF
lcC1OvaZPZGRxIFIXepPt9LD23V861vRrbSriO3guoryUAmRozlFOewPnXh9 cf8AKzssn6xc
lxx2qnJLDOM9q0wRmM4RhkeWO9fRwXrwd5OHXs/3jYIHPcEdq/Vn+E3TY4N K1q8aLa/ipCs
ijyxkj+leX81v/G9D4/2zR+hFdCvBbH2piEN2z/OvzfB9IB+G7LwT+tAbeQ8 8+uM1KLkLQvB
bP4SQKrwGJ5U8+9FEo2xwQVNKewD5yJeflOamxnmwGImkanHiHHqxP9azXGhW
N0czWyuR/mNX
RQGy0Sw09pGt7dYjIMNhgj/IWqDRmvZIlbQFZEzsTxCqn7+vbis8KakkKs47 yNpkvYoVZXIT
wiSNvlnPY1o2fSPpFNZrsgjPmKmjzjgU0OyvDLdvj71DGRxkUByVslAyw/OiC YwPFx9q0tlgW
iGceKM+QovAHGWUgd+KboJ2A1upyPpP2oDbR+YFN7BosW1uBzzj0NA0EBYPL 0q9hgl4IMnIN
JaG2ORsJ9QKPZg8UCY7UkaowFSm3kojqppqcLSMd5CHjOORTUmjmRmWQOQfpJ
rh2dV9BCaVoH
iEx8IkM8ecBvTi88Uz9pTrK8vjuJG4MgYgt96ljXsyzfzNYfJPKWtmfxRGzs QDgggDOMHPPG
e3NdJesdXi0b9kwXKx2lj8lQvGp2jPkcZH60QvbmIn1CdTdJNZtDqUtvCYom RwjEnGMnHYy8
ua7tj8QxotzpdzHYxSMtv4d4LcGF2TjkcHgg5lodHD1v9MHV97pV715MOrW xs5mjA1G25aE

Ad/p4J5548q8rfTWd3NJausS5Yn55YcPIO/1D+mPKujfZyxTWPrTZ05Z20S3 VnZ2Vxd3ocSm
8RTjt1H1MB+IHtzzXO0u9TprVJru2iW8Ql40hu4hwpXu9+4NUc0KaWW+Dd da9BFRuvWeh
rZh5l+WXnZHgYkA8mJzn24rj2rNc6u19HA13Dat48iyAcoD5r28+1adZheqP UdA6UNT6ja/j
tZrhllnkmj2I4HH0hUPGBkfpXSNPv7J5bq2utUuVs5JEdNPe0Em9sk7FI/Dg 4AwcHPTWb2aa
/wDFfB5W2022/b8virdKiu2EiADggjBs/wA652qfAbp7q6S41K/EummR3/fW g8RF4baGUZly
yEfmKnLYc1jtkuTwt/8A4ZolJlzb6vJNb7FeWVoNqwggt5555xz713unfhro 3SxuODd3RASC
5YDYMN9TEd+3bFTJLxprk9te6ZaDXRZTsLeNJj4l1FIZVMZAllyMtnuCcd+a 7/SlS77UP2fc
QCCC6s1twi42uf8A5jDP4jwfy7VjNxxHFXR+dPit0wldYv7KNT8zYtsfA/Eg zhv0xXxmdRDO
ynlYHFfZ/Gy9vH/D4nlx9fJrsFJxl+zPc4zX6o6NiltOg9FsfCW3xbLLMqSk iYtkhyM8HBAw
K8v5OdaSPd+Oom2e5i1l4/2SdS06a40qOPa0LSlfHwrKrK2MqAGXgHBK14Lq Ho7ReqYDBqum
xvJnm6QlZF8uPtXkVR6M8Fm6fnn4mfDOLpHVriPT7sXtpHIYwwIDA9+3pjHN fPJoJCGXHA8h
61vHyYvRyfjadY7RbJwXeQY5PeumzLG31YB9q+n40l4/Znkyvu8QJJwVDgYH rjvUW6VJAQMj
tivM/Jcj0LGLYF51MdMvbb5f6rgMGA9OR3r9M/B/rMdT9lyLch5b+GUxtKQN pU/UvPr3FY/J
UeOXbO3hjweJ7e3jeaVIEUbmIUMxwuScncyHPequw++e2f6Jl2lyG7kHH2lr ynT6Ohb6flmn
fNqgZYIDMAQeCSuTzn8XI+dLuXXw45fqDsR9O3jH/wBwf0qW+A4M11qYuFDM zSN+E7h2A7Af
IT7a5tfDkFxA+Cp4jOMHyPvUk0aCLRwFmjk3p6AcDirig3FUiwchFRRnJJ4 A9+aggeTGzIz
FdrYZSuGyOOR5edVcXJ8JWdl4GAMd+f/ALVDoCa5dFGHRkyT9Qz9/wD71qtJ rl7Y3EcYFpEw
TfjhCQTz64z/OrYMqG5WNCfYmAJUjHBrVDdRMSHVNPPh+tVlclxGcHYi47 j1qWs8DIACi4
YjHnn7VWCMbwlf6mGGOTkedEiQRTBkALdwV8qrRJJCFG5PoYegrLP4gJ5lyc 8GokcthMWx+8
K+R70lvHVvs+Gr49XK4NYnwVGxNNkDwY2z5eORj+Vbog+RmKJT7zE/wBqhOgj
yGONdkQ2Z7Sc
gHB70w5YYdFx/pbOawsVTTyAQLLuLQMPrj+H86i4ibDqo/7Mmt/RkaUj8PPh s5PNGLcMoIVh
54zWgANkiEtscknJw1JkVdozbztjyDD/AHqF8C2S2VfqtrgED8Oaf70KS244 +Uu+PMJ/5o/h
FyC1zt+Wu+efpU4/rVGwt5frEdwjem4iogJ7JAAQkrdfid61nkt18kkBPcLS BlkjXcMvJH/9
IOa0RRbowY/qOe5QjFQbNSaTJJ9XzIGOQDFTxbyRHGEkGO5GK0oP2G0RIX92
vvjzpc3hFCBb
Hd+oqlUY4QBtt5FOP4VGKhjIACxzE+wHFZiHEq85cD0NRnnHZZtzz+IVGglaU 4DKe3rRPHEyn
x3H1xSXJ8v/AMSMmIS/CO9sLrUY9OuGIE1vHN3mZTnYP96/B0su9z9J5PnX 6L8POYRI8Plw
m2LcEEen18qzSkKTngA9692b9V7HkSukfpP8AwcdO6Jq+oa1e3TRy6lbRqkvV leRG4ZXcf09s
+9flvj28Nv8A4T9c3GnjMmnTL49jl2PrjbPH3Ugj8q+C/Mn5Kz14YP0cPmHz 0wc+G2xTwOaf
bajPbupZt6D8Q9a3h+Tmsvozl48Zo9VYzG4RHicn2xX7S/wnos3w0lnBw8t8 +RnsQqivV+b5
Pbxpo4eLH90nyfbUHH+enJGc5DA/evg3R9WGHswH8BJqZOfw7c1f0pQ1Zf4 1UfY1N0Plt/W
goXtQgnl/Kg2qM4NNIoRrgUJhyT6VFBLQjk4FDHGoIUnzyrEEUNXQ8GeKAW sCxIMonA3Ek/
qaz6pBd3UWLW7NjIOzhFfoaYVNNs8scW2Z1lbA5Ax9zTN49qZ8BAWAoCkYx SHfIBABU9jUi
oAnRzxhscnBzWZrxskC3Ye+RUn8AEtyGAJXafSqa6VTyMZ4q+wEzXoidRsZs /wCUZqLcGRMg
EZ8jWqLZRd3PA/nVneT5UBQSrlgRjgAcihaKRxgSbT64rUdKiHjKDKouMHPb Z3qVnTHXZpDI
DyAPt606N0kkJUMuex8q5sUaCWjxwB7kYNVMVxwcnuMigRORSzv5HYVBlzn JYjgVEjoWen
X2oQyy2yGVlgN7jAC1la/dJfBcp4nYjlzUHcY8SCSMmRVB7DsMVkuZVEqszK wAwTikUt1npt
e66gmtba2sdKt9JCqjNLDnxW+nGdwXw3fBz2rzk+r2s1sySWxnvZ3lM1zO24 Nu7FR5MCTz7i
pUZjedHWHX89pIRpGnwaXbeF4Rt5HM8TMRhpMHG0njt6edYunb23tZ7mSWSS
3vJcLBPGQl4m
3AlnXzXvxRWkUx9qjVp04iudZuG1MWV1BbtzBkLOeAQGU4yck8ccdq5+ndP6 rr8ot7CJ7uOH
KieIYVTnOAT3POcdmtqOmMsmpegdK6juek7nUrSAKzXKtaTNIuR35lznz86d cvP0hfObe9tr
ppVZVktPwX5ESAjGfbORweKy10yxe1kI9HprLp6XqCZ7+zjW9tLZlPbqalnG 8rvdXTdk85yQ
QB5YryVxLb6ZJLeJfQTW8pniUeGGfA4G+Mk7d3GOSR6nFK4pJNOA23St1qd7
bWVmA89zCsie
E6tv3JvGMkA4Gc+4xWno3S9OOovJrt7c6fawAhJ4omYGUH8LYHpnt6UP/Wjh faHzf4z6xp+h
/HqL56lRWGoWCDLsQP3gwsn2zzzX5q6yV9O6n1GzfGYZGQY88HvXXwer4t4r +nl8vjsy/o74

f6Eequq9M0mS4W2W6nWJpnB2oPMnHIX7cn6StOhr3TLW4t7fU5kREayt5mxK u04+sfkOPMeY
NZzyuUO3jxmCb4Zy7HVLiFZ1kuX+VuF8CWBTnMe5WIUkEAgqBnHIRw6bBPDP
IGkuJJGaK2to
kzI7bTbtgtjOFIHPPFY1YafB8J+N/TZsjFrCAAXA8GQA8hxnGffHH5V534T9 NWmtdQeDPaLc
oYHbay+mOa4eTGZJo34pli0+j5j8Xry86X6x1GwkgWzkSY4RR9Ow8rj2lxXo fhJ0Nqfxbvms
9MgM00EDXMx8hGoyT+pA/OvpPySpnkWPSlkjH15olz06XikjNuY2IZXXB4rw V51EqhIrMNLc
NxwM4rn4IWmayyS4MzWFzZqLi4dmuZWGfbNff/8ADjrUiahdaZJloZo/FHsy /wDjNP5DuWjt
4fX1Z+hbe4SKUHlm4IIHY1ruY1MDOWBkk+vK4+nJ7YHb7VwIFD8skja6zRe HvK5K8g5X0PG
M+5p+n389pa3dqkv7m52iVCoYNtyVPI4Iye1ENa7MRIEindlQnGQvnWmytFu Ypd8ilFXO1zt
Lfy/rWjKKXZHEngqoL8DjOOBTYrC4vN91EHDwsjzTDhUJJCknyyaHpDYKuY5 LmZ52k8aaXLO
znImzyc+tAschwHjwuM7V55pApohlscJTw1ySSoySPLNHcWixyOiM6xSAEFT +LjuR60DAVtx
ajaNrjaTknj86sx8gggYmXCEHBqMi1WWNolSNjAlz2GODmtnhlCd4Jk/EFX 0qg8gOZGaSNc
orHBjPIHIWUmIDSOAinYV/iJ8uaRGxSylrKz72U8ZOOOP960qY3zuc7u+00C Uny87eGOG78i
qWzj3sCME8HiggZLCGNmCxl8D17mljSMuCAfIE81FskunOHCluQOy1ogtnR ezHHvWYPJpBc
pslwplO0n9KbGFZuSoOK0A0yRxMASbSe6YpkdxEUy0bJj/NioRqeE68Ec0z5 NWGcr+tRCptM
RuGbg1ibQbXfnxSrHzDkY/nT0GwGOWEEj52VQfMOTQ/KRxpj5m5kl88VnQ7B ZSTwszrjGGIF
LuLhrVaxtGlX3w2Tj9KtkZINYNvnZYdLltcDAe5jwD79+1axHeGEB/DenmUG B+QrXQJroWbS
6bvIPyq0s5QPqYn86IPJRsnB/E/PvQNauDwzfrSGwfAdScbvtVgsp7HP2qJs Ld96Hb4hJzg+
uO1EFAMe5yGB/KobeXkbuKUIpJH+JzoqDW+mrPU2EnzlmWjXHKITzj2PvX4z vrfwWIOFIPnX
6T8J/wDGofO899tnKlnVCQx5rDKfEb1bn7V182Sf6mfGmuT7r/hM6d1K++JN pe28biwgRxeS
gfRsZT9JPqTjH2pf+NSXf8U7K2Ry0NrpsWFI7FmZj/avh+ZJeVQ9nhesvo/P IGXxgZnB7WAM
MdxntTgqzho6mnK9ncxlAWjf+H3r95f4WenLvSPHgGu0al3d088asOSpAAP 54ozyb8fq+gx
/wB8YfZfIBS3oxCQe9ePR7hyoR5ii24GeKhlcY570DEHyotJIEOTgCImUH8 PIFP2BRiKdhi
qN2wycnNRANO7Y+qll2ByG/SpG+CjKxHrS5mMybTkcdwcUiZ4rZ4F+mV2bJO ZTkfatMcrxj6
gh/7RioAZLzLAFSB9qRPKrrznFBHNSfTbS4eZWjjlb6Wfdgn2PrWuOdbg5SU v/2nNK50Q6ND
GxO0nPrRMT3KD9KbABLFW/D3HfFLeRIBwR+IPZQSZpPMp+VA15IGP4MipskL
OoS5wFX75o0u
ZHbBQ/cU7AYJcd88e1SsCH8kTyDjzBp8Sk4G7GPbtWGaWiyzLkrIDjlg68Cg 8cT7s4xnjAxW
UIYUIQS55PAFA0ZQZ7+4pKQ1W2qz2VnNFHkl+MqTw2K5aOk88hc/LOELBwu7
c2OBx69s1JQM
v2aZUE5tfGM0azGRCiiQcIT2Ye4rO0RA3EhVz5nvWvoBeJboOLaJpfCQySMM klo7sfbmgcCA
qHBjLruG7jPuKeDLBF0sEe0vxjGRzmnXDi2uAqTLcptUiWJTtOQDjn0zj8qZ S+zZpU8MVwrX
DTG1c4mjjYBmX0BI4PvXotH6v1Hp/SLhLDUIra1uZ9nybndLHjBEgP8AD6bh /sawzon9U4Op
Q3dvrSyzoiySj5IYid4YHJHn54Pua6fTV8I7cXeo3Nsb+7ghltUZI8OOQ4VN yP8AiUHH0itP
TphTg59v1VqdpYXeIWNxHY2t3JvleMIXPsX/AMuCRjtiuKk4gkkyI5ywZM43 Dnl3A+3cGhIX
I7RnS1bVNxsJNPgvJbyBrS3DWy42Okb/AFZUjBwc981nN7cLD4G+UxMVdoCT t3DIBx68kZog
+/sj84/HTVH1z4hLBFM00ltBDdBcxJDgE7R6Y3AflXkPiLdLqHW2oyQH6I/D iyP4nWNVY/qD
Tji3moZziw2fVP8AD90IZjTtQ1u8hle93pFZNkCNRz4rN5k42gY4719r1TUb u+uIHIEZaCJI
k8JQhKqMDt54HenL/YU/1SRvt7aLVNCuY5LWe5ubZEdHDNttogzb+O2CXU5P nSdP1KTToraB
glrW2fxFZOJEJIKt3BOBWZUNjZ5r4oheo/h/daZFaRSz24a8WZFxm5yC4J7 tgA8+9fIPhLq
U+j9SWRguEtnmV4GkkYKpUqcrz64wB5nArn5E3jfgizaXZ5n/EholuerLDU Z4srd268+6kj
H6Yr1H+GKe20fWr+8kgE8NvbgtGZWjBBPOSPLz/KvXkqtfR5MMvSz7PjfUs+ s9YjXdWN1I2I
i+MSGsSAWJYBc/6QK53T2hwWcZmOHm9Tzise3q2kKTySorUpnnvEhUEgkiv v/8Ah+6djXTr
nUVGL8ShFZx9IQjnH881lt5OnbHH1xPvkVvKkCyXP/LxvG8lu6x7vFZTjae2 BnjPNHBCtxYX
0omRnj2EozYba2R9PqQcZ8xmgudoxPAbrExeONN3ghV47KB2z598+ua7H7JF vp8F5K/7mYyx
QtE6swkQD8Q8hyPuKdGeDPZNbNd7Lsy+CRu/cYJZh2B9B358qXJqhOmyWP7r cbjxg5jG7AUr
t3dwDnJH2oTN67EW87FCEkwTwR7U6JJLeXD58TDBIfIB8uR7VSlwGXESuksb
bmXEZX6QpyDk

jzGMjj1pc1vcKURgwIOChUgj75qC0FPmlmcSKAwXI9T7VS3mJELKVA4x3x60 CtijqUbPtUbn
3Ec+YrbaG4lDwwxk+JGWIGD9KgsSM+m0n8qoZBjl8YIDPufIALMcYHb9BS2n dpj4b7nUFcbs
EY8x7UjwOhRZ4Y/qxnLk78kj0x+RNFLFvHQNFP4pkBZwQQYjngehyMHNljZH BElrgzfSsSmW
LeN8mGw204wCee9YYZzO0gfa4lwM92HcdqC4Nsdw3ilJlSsnZV2/Vn0+9Emq oGPjhldsQF2s
Cf8AY1EOa+MyttQq6AFmC9xTjM62Uc0qu0Tudjp54xn9MjP3pRUdLqirbbIT Iz3WpDcoWHiH
API58qyJsSW3dsiRce1EjRBwFOR6471ER0UtuUhcj9aU9tL3BVs+VRC3SRAR kr/2jtQrNKk
sxPvQJRvbgEfQGP3qhflnJkgjl/pSFHrqElxtVVPv2o11WLB9RizigYWL2Cb gSqD6Gol45Rg
TA/Y00IT5ZFh4yfq3GONv6UktA+KVPEY9PxUQkQ91Gfagi/3Rz9J/KrEUZ/ 0/ekhmME4OZG
VcMQu1s5FW0UIH/Uz9qey5FmKPHDZpTIFOO4rIFNhBwgz96XvYnITFQo+ffg m+aToLWbARi8
s9t9G8djvHb39DX4V1zS5BYSXsSk2qzeA5PdXlyAfuAch2r7/wCG/Tx/0+fu Q7pHIZQAxBXP
9aXwPqbgc969z9ZTljXKfsD/AAgfEjpp+mG6XkPyeveLJP8AUABcr5bT6qBj HpXxT/Fnrcet
/GLUxEwaKxhiswR5lVy382P6V+bb/wCWn0sMVh42fFokJbk45rsafCGYD174 FelP2Th5ck2z
6v8AAzoVetfiFotnNB4lkswmuPQRqCWz98AfnX9CLWGK1hSGFUiJRqQoowAA OBXl8mWoXiS9
2/gb3H41xU99wzXnPaCc/wCcVMH/ADD9aSJt893f3qiqn+IeveqkLeNJBztP 3qhheOBSBRAY
+VB4Qz/uaSZDEPIZ9qrYvpxQX9KKqAfpqEf6RmmkkLYnd+EcUPO48DFWkBMq
3GRn0rPJaK5B
O4gHI5l/Lio0YZen7GWMRY2kcq5Jw65zTtO0iy0p3ktbZIHYYbaMZrXt0c3j u03GYHy5oHcY
7Vng3TPJuOTjOfL0rLKXl4Uj7GqAzl5lJxt/ISJnKA7hTwZc5FqN2CO9Pia5 icMo4+1aSb2V
+TQL9xksmfsKlXrTZOUEbMnJwOewrQseMZyBjnHnXnbHXQAiiLLuGf4SD51 nMUiSYyFjz2A
ppMuUIWA5A7ZFSQIsoWOMAgg9/arllwipJnEe38S48hWKCNg7Rg+jUoy2xUV hfX80ccKSTF2
2oARtLYJxk8DgHv6V0dQ6ki1TTLS1l0eytRCF/f2qlJJV8yxyQc+uPKt7W0T 9WozhzXCLEiR
74iAFcK5/ejzz967sklnqF1DcyafujldmeOOVlSIZ4RSQcAAjk58qHyZia2x GuaDFpzWqpdw
XfiRrKWtn3BCwB2H0l860xdJawNRkt4tOlnktvqkULuQhQG13A4P0kHg5wal vgFrTml3eC8M
ksFpb2splLMsRJUKf4VU54H966FtLpUUm+awkljltmjW3Mv/AE5MACXdx5gnc dvl2q3wzeKSX
JmmvL/WdRI1Bp4vGtlQ6bFWMKEAACr64FIOjq2uiztruOdJJQsdyGPhkn3IB 88Zx3FNoNPpC
7LT7i5n/AGdbR+Lc3LiDwiFzv3YXaxOBz74rPqehraAxCd/HBKSKBt2EHBA/ n+lZfwZ2oxl+
ksSlbp5biRY41QzymR40wMAE+XnjyzShqkGjWE148MN1O1rL+7lUsRjJ3Dnh uBjHvQvgsny2
flrRNRj1zqi+1zU2A+Wjl1CQEH6mH4UH3YqK81o0bdQ6nFCjfbicJuf/Mx7 n9a9Pja22Hk3
6pH7J6A0vTOmLKO0u7cS2UEljbYoLKSQDIFONx57ZHRXodD6Sj1eDULmH5nN o0czTMF2Lbnc
C+0nJOVzgHtkv57uM218HMIDW0H0y4RwwYrld657HH5EjnyrNFLa3xKzzNkj CARuz7d+KFpl
zydCxuLCfV45XhEab/CuFGFVU4U4yedyk/ma/NPU2IN0V1ze6YwZZLC9Oxcc 4D5X+WKM68Ga
8f6+TH7Pa/GPplOoeg5NTSQyXFgEuEXH0wkBh/PP5V8M03qa86f6a1SysYmk utVVLNWT8Sgt
zt9yOPzr0YNvGnmeM8mSP0D0b8CrC06C0Xp/UFje6F1HfTTxzDazHjax8goO PyNfB/iX0hN0
H1lqujsyyNbXDxeJH+Fshgr6gjFebPeP2dVcco+Dz2gWUF1qsfqT9QD58wT X7jsNOj0PR7e
yfS0gvEMZR33Rg24TATZgcng7vb3rpGtlU01sozzSwojynwldzHFyViDHJC5 7eX6UDx/LPIY
ggZvqDBcZPvihGuRVow0+/gZ4hI8WYQB13xv2ODjv6EH3p9zc2wZSk+95suy xpgRZPCn6Y9
u9DBaFLIN5EbP9QLDC+VUB8zeRRwttLjDGBgbv8AankuRdzaXWkXEsUuVkkQ 6BkxhWAZcj7H
Naob+UKTewtPt+pCHxgnGScjzH86IS+zZrV+19ZWd0LW4YQ2y27+KdwLAsx2
egwwOPvWCXVb
i/Es0qSF3IYzSNkue3J/IVfYvWkELwwzAghlkXbggMR6/apcsthM0IkVwScu jbl7eVahcC7i
xjlt2nicsyBQyH6TkgkkeWBgd/Wm2umTahdCzjhmklZC+IgCSACSQPYA0ION jWZY044goKxk
tvjT8YPYHnnHtWadFmM12Z4kKOqtbyON5BX8QHcjPI9hV/TSGXuvXGSXAe5 eOa5j4D7FV5M
n+lJ8QA49qGNDDcSRRIQy5YgjGQBkkc9hg0QNCp9QZLcStHsCqY/+qpBUK/p nJ7+tYxclixg
hYDGMqfF/Dg9jxmoqajPepl8ks9xHcJJ4gdW+pTnlb+eadJf3t1qkst5O80o YSF5edzEZO7j
kvfwfY0JrO5Ght5owskpk2ljtXGeAfTDH+VE0ovnWCzb5l+BtD9yflD78Vdk wprZ7KRRKzxS
ZMUsbN+CQMcyjHlgYyDznNLvbmTwxc+JGQZG3JFEfpTPcc4xnlx7U9mfszSTu 04dWLAqGBA27
h69/PiutFOQIn8Yxo42tvHct5c/b+lQ7JaXUghDiRzblyglZOOOcZ7Z5zWIN b/5lIQITIT9O5
RkZ9qBRst9Sa6EgRQxT8WTjjOD9+9NivRI0i/Ru/h5zQzSAimlkOGWMdx9Jz QrCJMSrk5OQA

KTIL2SyjdkA4z9WawzxpEB9ULD/Tk4qFKChNkfTxn/KKX2kBV5Qf9Jx/ahkb lb8wPtxNKT5A
ZozfTtItuZFzja4FS+CWjdD4jqDuDZ9WFX4M8j8YVR3wc0ylaN8ORRwD9+9C yzfwgfmtUY0g
imY88A8420KjMwiBy5GcYrUMjDbSegoPI5T/AA81Q0mLMewOBGSPWhaKYD/p
NWYFPmnxd6c1
bVrON7Cwubl1IO2Bd3Y5wefPivxX1pJd6Fd63pM9u1oZpR49rLjcjoxl+xyT +tfY8HkSw9Tx
eRXI8DJOgYfVg+dYryfdEqhht9a75+bH0nZj0azTPq3+G/o3XNd660zWNMiL WmkXUU93cFgF
jQHJB9cgHivJfFDVP211drGp4BF5eSzjHkCxx/LFfOn7c9HqxemeRtY90g8i TivRafAcqoHJ
4zWrEcMsW2fuD/DT0RB050TFq0tv/wA/qH17yOREPwgffGa+yLMApwtge1eL JVNfxJet+Svm
gONjn7LRi5DD8DfpWfo7KBiRTjhnn2q9/s1DRq0h7Hvn7UP0gjOfvUBG2jsM DFCSByKi4KyM
Z/nVFu/UIPIuTjtVZbnnAqAhyR35qto/wAxp+wZGTJ4Y1QhA/8AUlpoA/KJ 4gYPhge+OaMx
MMfvT9sVEDtYcEn9KNUBHymkpoPw4z3FV4ad88+9RaBaJMHZpRVQe1SoQHau
4ZAx71bRxngq
D+VarL1QljTPGwenFGlyTw6D/wCmqSukR7ZnH40P5VKAfuuF35BPcKKUbh2y oG0eea5cilEj
K+wKSP8AN5CtSA7iNwJPuOKOBtFyNx3JA9fWISSr4gwTkVouAEkYs21d+Bn6 e2KzTXyMikl+
4ZDsx+nOeMU/Zn26HafqdnDZXtrcR3E1/OEFp4Byqvu53L3Jl4GP71htxh1l jmVLhJQEVuGU
jseflGq6hPnQKbHl2S7e+fFzXWxNcudDme3EuFMbxeE5DLtbuMe/B/IVAtaa DtGgljIjhl
kg3bmkI8EBs5A82wP0NS0vNQ0qxxDf3NtZ3BcL4MhAY4w2PuMA+1XI+zx47M 9vBd6ZeRqUEk
rRB0EAMm1WXIP0+g/TzrrfKxX1kRDAom022b5iSDAUFX/FIT3OCe2ew96r2E U+0JvOp7O1sh
Y6c4nW4hjN9JPAAwMByREe4AHBI75oNe186IPaeD4kjt4Y40BAypQHGCohby J59alwbf0bk0
K1sbSWzFzdr+8loEjJAQRckefLdj5Vm0+OOK3mgknhtzcmENJdYwEY91GM kg7TkHsT3oq5
BLJ/qtt9Q9LNovUFvp76jZmGQqBdo+6FVJ/ESPL19KwPY2tvLDJcl5kjlVgF H0SR/wCb1lPI
xgg1qq6OUbW1D866poNjo3xY1nRbpTFp9+kqQY7JvTfD+QbaPyrz/wAK9Jju +udKjlywLcb
5Co3FQvJwPM8V1x0sqWPOGTP1TY3F0s1s6Bp5XkBiQLvY7fw5XvjA7e1daS9 X52+bUzGJ9sj
KiAGNpGH0KNpwoG4kEZxgDFcNHSnnZri4hneJJY9pzxlce+PY8V0xqtjYelu nuS00IRpJIBY
blHiJt5HB7MMGImVs0WmhRDWbC1uL/xoLxI55HtiG8NGG9hj1Udx5V8U+PnS +q6P8Z7m71a8
hnutTkN2Y4SGEK7iirKjgkli8jvnNYbTTR9lJjUfVbDRLa/sG0iW4juTfWc luqoc8tHhf8A
97Ffmz4R21snXNpDexiQwyuUVzwJADg/ka9Hjf6M55L/AJdn6RicwsDDiVX5 /F6+VeM+Nwvl
veqbG41O2tpk6ltVxcWHh7WkjCjD4/zAYyPMVySrg55RU/MHTGkatpetR2st IM12suRC6Ek8
55Xzr9+Nr02v6JNPqAC6kHgZGRAq+FtIMUYH4dhYHHbA9qcqskODWWGvkvx3W
mrZWVpcpPDdR
TOxaNG/eoARIWXYJ8u4pnU+mwW+qfI2kLjYQnih9wkfvuBHkQRx6g0Gp8mjW 47eTW5beGA6R
GdiPDOS5hYABYfMjOT61lvriO9ZmumHzAt9m6GEKGdRhFpsQBlu+T2qoJdGZ riwldc2rxh7U
wskMhH7zbgSEnPgkDHtSjZobKMRZmuzIIOTocqRwwPnzxjvzRbyXHBsuNIM
0NwdRmmS/gvQ
yT53s6tt258tqgDB/wAtc6KR/FJ8HxEc4IZsceoq10XJvYMGCKVGDGUMrnl MIHAB8iD7Vmu
Ft7OCdbJ85LKhaQRJ+A5xhs4GcDPHrSmS+S5JNP1O7ggmhFpCVQSFPrgcYZ/
z74pMOMxREo+
WnRiCi52IOCpB7HOT+ISdKBX1vNPARa290yRws8il5KiNTuJHqAeTStPgkiM N9BuhEhYRylz
KAQAGHfl7ge+aolyN3o6enXy2VheQTNrcNdKyhpUJeFsEB1cfriuJqNtMs2 94BMqlSCy7cn
uBnyyAaoDaULS9to4Zbq4s5LaJd0jKke5kXceB6kDHuaq9vLfVY0me3ubiEL tjMkTKdpJ9R5
nPf3oGLIMhjR4Ai2M0GE3AsgGR5Yych1p13b3OoXE008kdtJBGipC8QXchzj gHkjgEnntUga
+BFk7OZ5JpmlaT6G2qDwOBz6jFdm6ujqtxPPHbwQePtIRVARQABhQc+Qzj3p 42Rz7eW6tNRT
xLYXMSArIY8Aag8EcE4P9vKhsIbTnJWNi5IMLhCFWB78CpjR18NQlnFxcK0r XErNNPgsWfvu
JPnzTbaygi+TmjDSTfV40dwm2Mtkggf5hgqc8YJpSK3YyHR7Ke1gVA7XmHEg LjBwRs2D0xuy
D+Vc14pJYUSOOMoMZjWUBIHqD50KEtG2wlulkuSZlInBDRgkKwxjt58UDCG 23ukYbCkIAMH
J9RUPItDJGwVpmDE7sICPyrsaabS3tZmuYmSfklFICc5OQR3Byp/Wgt9CV8 RL1ZBI+wMSik
4xkYwfXvWmOWHwT4ZmMig7TG30sPTH6/rU1BtN0bCHwwSx4wBjPvTfCDhyQB
/epMBGxO+3aQ

PPis7CMEkbuDztNQwakkWTuUketlltom5W2QkjuW5qKQkVkWfcVCY9MVsSMr /ER50lyOEkg/
DKy/Y0YviowZAzDz71la0KKXWHOQqseP8nFE1zNlP4TPtWwCF3ct32Cqa8u MfjQfl/5rILY
ttQmTgkbfUUv9qgseWYeYUE0jOzNqkk93Zzw2s8lvPlpVJSudhPnX84PjbZz aT1bfWz3Lyyx
SMjzbzUQSOw8/vW8Mni6haTxh8wkkLEE59Mis58QHHGPT1rbbe2cpD9G/4W NUu9Jt+solWV
mnudKOy3xkMwP4vuAW/WvjnW0ctrrEttPDJbtGdpjkQoy845BrWGO6DemjBZ 25wCAeD3r3vw
+6bk6n6gsNOgUtLczLGMDOM9z+Qr0PShweX/AJl/olpelx6TplrZQJtgtoli QY8lGK2AHBJG
K8DddPVgokErcd6tTkcVmmhgBPYfzqijen86NiiGxPegdG98e1JFFc4yTQE AfnValStF2ZW
+9NLWx8m3felGdiykRjX9P3NDKioAysHPpmrkYbHliidN698faoilbZxnP3 NwX47Z/OkHoB
rgoeV79iOaS+oMoJAGfLIqpBxXEky2BkUYyk+VJFlu+KAtkZ2saiFG5C/8A pvge1A1wvGEc
f/SatlpBGRAASGNLa6gZsA8+hNRkvKHnH86rfGODlffNP0IBniB4NSggEZSg CggLnsOaUb8w
j/pM5zydtYGgqwZjyyKwzyppJ2RuQJiT3A8quwDjlcRsxZXB7ADtUkhZonXc oPcMPOkWXBf3
WIQTJbTmlzKY5DgfUpHlrDetBJF4cBaLDA8OQ7juxhiTjz5q+jD200Dbajft dW8yS5ktseDP
FhXjKnlxgfnNnutUhlvLewmzgknTezXGT40ryMCWc/wAWDn9T6VcOmtM4aALI mUV8d+ePtRXI
5E7kxqsMhAG1RwP1rT+TJP2pJYGVXmUtGMFozuX8iO/n2rs9N/EaZQkMsdtq Fukbw+DKmz92
xyy5HPfn/wC9c41tGlgmmcuPU/2fLJ8q7wZUhiJnMhLdiR2BBx+XvTbfU44d RScWyXenxO8g
s5WPIYH6SVwSBxSC/VbZzpHWxjtDLHP4shYmQxkqwyMbcDyDnP2FdSx1qQ2z
qMBWHgussleQ
q34iuRweO/lmtPWxRu0vrmXQLiUql7qJoxblJ4Ru2BifpPcHvz35pOqdR22q QWMzWcrXkelp
5WI8J0UBUCLjghRyfOsJx/Qv1e1pmCW5ihCA2eo3rxuZTbCL6l4cZDFvQ5Az geua6dle3jX1
g96lJLaayZbUzTBRht3BDn0Ug8HvWWn0Zvyfnn40a4911po2oZabUVtkW6dU 2q0iu20jH+kq
PypfS0C6P8QrJrrNjb3kgJk8Pc0ccndgueSATgV3wbay/hjFLF4r7Psdpe6x r+pX89mDcWdo
rztLHtiYLgIGOOw+kHaPNj616HRz05qHRtx8pfzTa+kRu/BRdggwmNxmp07F YDjvlq819TtH
kmsdNHlr7SdVsdd0e31LU7USay0MkOxzNKUm/i4P4hzkE9z+dl0ki8j1qWzu DOdPQSSoc7gN
wUk54UAkd6VmrCjSp9O6Aa56w6Ns9Mthbq1xJJJaGW4YwCJN28PHloOT9TK3n hvQV+ff8Rmpy
aD8TlrJoyEslooAy8oCoHct5j396sF7bfRZP1zXwz1Gidf32u63oV5ptxpek 3qvB4OT4ccJB
x9RJPc5Yk+tfHespl/hx1lJNperpqGoWV7Kz3FqB4W9ZDtaJh+IEedZw8iw0 +zeeFyWU4Ped
MfHC212yCtZai+uSysWZlgYSu3OfxD6ixlI7Ywa+k9Ga/qPUapbanctP1DqN rKLeTWLn5WG2
ljP7oPMc+LuUdhjnlz2rNyxdaNvDF4vHHbPnFz8YhF1BftqK2N9qal4Ua1jG CQ30qGGcqOwl
NetsvifqdjHEmtDNXlqGTxEa2cShh7Ac11xeWW+Th64Y64p7DpnrLS+qlku7 C5R5Q+TA4wyF
T/Ep+1eg1K9jvPEuWkjinafcII2qAcklflAEAY9xW06TTQCu94LkbfHbZud 8lmQA8tn+prO
JVtozKQkzly7VvK/C3l4NM0Z7H3yqt28whjieT6zFGfpUNzge3PassFtHAFaM eFvYgMD5jk4q
W1slo0ySl7lpZ3eSeTvLI5ZmJPJJPeufc3iQ3blwkDtyH2EjOPLiiQkzW0ax xOzr4glCrk1B
bEwJ8xbqkaozllOHKeWD5jP96iMk1vaxM00ccUDsPp5HPpk45roTahDMtkgn Z5ki2upACgAn
YFPcjB86qPOi7h5vEH7yQQopEY3ZVMkkgegy1hkcSTFoT9YG3GMBgfMmngH Uc/hs6JLljj8
QRdy/Y1cELXM21meEMow0udh9O3agiolktdzpeDvlkdSRkeXtWqzgv7ue2tP mFaOWZRshVd7
5YcZzjv29zVrggtSkgkV98wmVCYCGyGTBlwR5EedDGWDyXLTPdzMgAZsngDa
Bz6Yx+VNLYdv
b+LIWVSWOTtBGD960ajLqGoXKvqNk5u4mWPfMoU7QuF+xAAFQMzpbOnih0MR
yCrh/wAX862a
VFayXNs1/cz29r4mJJ4hlH286tQ0k2VdvNZ6jeWoedlilZMychAOBkeRx5e 9LZ0TTSY5Glc
SNmJ87QCB9Qby5GCPYUPRGa3leazi3XC28wYtkYJGe2KuSzlhlvI5l0i+XcBd 5XODjvWoXRqU
LxGwUyKRsdwJ1H5/wBqkFqLWUvHaxEBWA8TLYJ88eo7is0oJihMkqvKqGIZ KhCRg/n2pl5Z
3En7mJYvBD+IsjD6l4A4Ppx2qlZZtdxzKt3OoiJ+qRFyF98Z5rZb3TPGrDYQ Rxjy+9ArYtd
tQ7lJ0kdDlkjQIsen3rbBOL+qlFkTjJ3qV/rUMFy2ropZnz5/LSdbvkc4HsK gKNrIW4dgfbi
mR2siLxPIQfWqFehpglz/wBYhfQCjS3xndlZ9WzUiD8BDnJJohbQKoxC/cU khi20LgBZlZ5
AmnCyiT8Uyr75pqKOi2W2Ukm4iCL3LNil/MWxGEkRj7GhjBbzAcg8ewpEkW 8WAfRTUByNZi
uryzIhtLxrv2VIMoi3MvHBUHjOa/H/8Ait6Q/Yd5pl2lqtrDcK6rGrmTGDn6 mOCzdzk+tKTo
3UPzbcpg555/OspUhgPMV1aONPvv+H/rS9+FGmdRdWWQul7+Cz+XtHis/HCO 7fjYkbVAX3b1

4zXxTX9e1DqPWLrUdSupb29uJDJJNM+5mYnJOfuaZMqzWOS9Gly2dDQZ1YtE +CrnAPoa/V/+
Ej4cm5+d6kkjVmt5DbQbvJ8ZZv0IH516MmmqebJcJdn6eNhck+X60R0645/C PzrxJLs9VZR
Z1x9QA+9WLacc7lp0KbL8GcD8Yz96ErPyMjH3oH2iCEU+Bnv96ny9z/lyPvW YLdRBb3DZyBk
etH8rJgEugB96ZoKD4I25ZsfUJESjJkx+UIDxLbP1TgexWjC25I2zbs+im jkieECSEJP8A
9PeobaTcAEY+2K1IV0U8EijmNvzFLO4fwnNUC7CAJH4arwiMZXmhEAYkE/RQ 7gvkB+dJF+Mp
9D+dHuJxx74p4LgoggZI4oSwBxxVwicZYkHkOKB35P05FWySQosA34ciqMmD whlrVAAvuGPD
4PnipUkEpCFA5IAXz86hdIIHDeXrXLYwkbEgAgZz286RL9LEYAXPJ86kJar DJMqvkJ/pOM1
huVkdMOPPh443N50omYLmyvbqWMPMqfhQE8L38/186GSyv7CSWK9BiwC6tKQ hl9gfXyphita
OYmqZYLHK4I5KjgmU11TYJoMqQbP+Z8FXulMyMEcgHAK+xB9qFzCeozkpfSP M80CLbgrt8BM
N/M/rS+oEbWYbYw2p0dVjRHZpg5mYD6n8sbvTyqVrFya5O3a6ZoVt0naflzX D9SpdbpFugPB
EXcFe+T2GO/J8q06z0+/SfT9skj2Fwt/m6W6tMvOydhG2eFAIJxpfnvUnYG WPq2+V8nhy9z
HHOscEiGZ898kY7Aeneu/a9U6zY2S6ahh/ZJuBcvasM5cA4ycZI57ZxU1vQp pqZKnN1fU9V8
AyztcG3uBhEwwXBYsdo9MjPHnWaytp5bx1bx5pdihNi5znyUjufWrijkb8ENs 14yR2Tu7xKxk
3NkcD1zXS0aXUNM3XNnDL+7V/EmA3RgMNjA545DAfnQ2nsFVyp0ow6DFpnU
mpSy39o7CzNn
vYST7Q25EIP4FHh5B454rLqdtPmKME2h66Ia+W32XqYSxSRdzFyB2ViRnsc E8VzWS/+5p4Z
La/7R8g6a6lt+hPiBcapqWhjq1rNZYbZmlPgpKe0gyMMnsRyPeh6+srv4qmD Xum9MMB0e1jk
1uQII443LbVESA5KAblLOSfLmjDPPhN49Bljhl48flv9lyjX09DdS2IzPdWs trZ2fh/MsPws
WyAQp5PI5wDjjNdNus7PS4bKXTYre6MczEC4icYX/Ky4wRn1HpXRpM0snpi 6h0mLurXUb64
aC7kdZXIRTI6Atty8ZOOeK6mh/EDo3pfqG6ktrefVtKaXw/GR3t5JYs8h0Ck 4YDtWWov1Wza
ja9no6+u/wCIHRoL65I6ZgmsJZWdF8WPxAlHj2uuCMZZuc4HYc18s1zVz1bF plnf37SWlnGY
7aCRdvhqz7yo45y3JzXKtO8ClI0seT0Os6Xp2q+LdacttptvtUC2tQSuQoBA LZODyce9fE9K
0y0u+oAlwniRiQ5yMAKH+laiW4cl7J+p9lsxpen27PZW1ojKucNu4/Svl/xN 6rl1ORoJY7f5
eMYCldwB/OujfugSeD0fKrOcG+jxESA3I3xmv1N07qVIL05YSSzvGgAO7O4j bjz8jSsfVqDk
6jg9cat0/pMRu4tSW31MrviuLNgJWB7CRRwfv3rm9G/HzUnMC6nai5tixXxz wzAcHHvR73OI
cFMf34PtvSXWFj1VFcy2ttcRQJhRO/Cy5H1AfbSqa9D4UcglLZU+Rrqnw9P QHzcRLBZAxA5
58quGeBgp8VC5ONhPND0Sd2FJH4kexmaFmz/AOoe+cgUqYyTSLG7LtBwx/Ef
7UIv6DEm+UQx
SeIICWZV5wT/AGrQ266AEikpGPp4/AM+foMn+dTETqcU9/rdx/MnwpHBRZB vYKAFVSeM8AD
OKuSEx3C7VRFSPaf05Y/5gfl7VBwLtYJroTI76NTBGZVikAQnGOBk/UTnOO/ BrNHcfKAm6nY
EthSsJDD2I5qk4G/I/T0dLIXNyrRFgSwjCso9e9aNSYIkoicfKel2xyuC4zw 2PLPmKgEWVqb
63ZIIzKZji87qdcaTDYLaeHPLIJhNlpTijbcRsz58AHI45oLfQqdESxlvA rExyLhRCzGYk
8ke44Jz5Him2kzCwld5HW9Dp4cEcQCMhzv3FjkEcYx71DB88y+GFkmUMwGdg
HHoD/wC/Ogvb
y4WSSZ557veOQSCc4HmfbFUo3UGabdR3FhqdxPHLO0MP7iAvsYyEgLGgYO3O
SDwQDzXMfUGu
olFxD4crDsGAPA74zUg/g231MAKxTik5kZyckjzJ8/vXQtY7Vrh2YR/WAxVQ f5ikuTKmn20t
1cCMRxxkgD8JxxzXWnZdTgWKZQ0YG0qv0jgAZ4+w5qbGQ5B0p8ItlBHq5Ad1 LHHpyea0NDfv
rVtb2Ec0njLGscEYAJkKgMvPf6qGFmxptr2zle0ullhuzhtsjcsCMg47YpsB vLalxTRtL9OQ
7EAg+mB60wUxxtvHhbMPhSYAwx4I/KnpYwRpE6MY2jQIVQ5DYJOT6nnv7CjQ rYCgQAmllcnJ
yOfypguF2nkFz2PORRskiJN4iKAhJxyaj+OqZSJWYHsWxV3ob0lebUiDstlM +vi9/wCVKB1g
4yluo+5NUDQY/aAX69oP+n/7VlhdiQNJK5B8sgf2phN/CNBQ53Et+ZoXto5B 9Qz96oSYC6dA
SSFTPrxmo+jwO2WXJ78P/wCaR2GNMgjxtjTPqeaMeMmBH4Q/+inkB6CZIO8K fcKRVbW7EEii
gBwh/Dk+hr4V/i70Iaz8N4bpl/3IjcB+O+0jn+IVZtH4Tu49o4GPKslj2IW5 IzjvXR6OKR9G
sfjtrvS/wn1PoPSGWzsNYmWbUp1XMk6L+CMN5KOc475r5gjEHcx5zxXNVNts 6NYLFY4r+nXs
JchJEGCpw5/pX9B/8L95bp8JrJ4sLJLcStLn/PkD+gFdW6nDztfsmfYBfJjL Sceiimx6jAVY
kNuHqO9cqegU2rKCCQ5+9V+1e/7kAVbKosamGH/RFDJqBJ+mFR9xVstBDUH8 IUZ/01X7Sm8i
B6cCsum0kiv2jMSSWHtxUGpTKOW/QVFCjqE5Gd+P0rPNO8vDYP5U7Bo59xpd tcuGliDEe5rR

b5tl2oAoxilMwM+YfbgMAPLiiW5kAwSDmluiWJ5vUEUJuZARuCG+tQBi5cAE lcfefF3vPdT+
dRa6BeUn0/WIOsbgIkBz7ZqBijZ2kg/6e0+o4pkUSwAGM49K1S+wzI5ILOTi lsc53DNAijtZ
wGoGQHgMy0ygAYAf/UPrV/KEf+uT7VKdg2yjAVwBK3FSmDCr2WC0ljUzpNkK S0YOASAcflWZ
royTncwQHsFPNchHI0Qsw0crysRHL5NA0yGNXdsG89uTQiGT6hDFGqRwhpC wbl7/axTi5l
XcVCMBuldsBGT3x9qkyhk1CVDfGJMPCD+ErKE+uKy6nt1OUSX1zK0WBHvY7i qjtx6AeVaipL
1nn7pY/nEhgtluUX8MrZB+/aunpMVtereRTvDatFFuWFVLMzsj6cAccZOT6V Pmiv9YjdddLa
j0/paXer2kVvY3pWWNnBExUAMAMHIBFL1W6/bVtDbPLutYWY28AwViBOdoJG ccedG7szrJFa
FbrZXnjpaR6hHHu3wPnaeMeXPgc/ISrrTZpGJ3iOTOWRhxmmFZo6F3Dps2p2 vytiUj+gyJJO
SpPGRxyATTr/AKdgub24Q30MJ8WTcl4iYETlwUbOWBywA78D1q9tbFY8JHQ6
u0HR7g6Tp+mX
VzJttXZSi9mMkcAZgxKtjCpzK45BBRhdQfDLTDa/ZLQalaXMI2TumgnkKwAN ty2OQPMcdqLi
9Fks079mLp7pbTdPitNV1XSz+yZpngjisiC8kqISVbnOMHOfeub1jpMuja5c WPhjRbi2jaFh
GSxlbJJ543bSPsR61jPFeRNPg2m8Gmjg9D9NXjagLU68TGxeUPqEu2JPNjn+ HtXsT131J8Gd
am01pLezul1Be3kQSIWAZGcZwxCnjHk1csfGsMZg+Db8jyyT8mOmeDk6uDa jYXJgt2v7WQ3
HjLFg3DM+8GRT9JA7D24peqdUnVbj5caPptpdz3ElxcXlgTG8+/BVWAOAFK5 Cj1pWWW2YSwX
B7G/8c/Diy1N7G2hikuPIlpop3a4leNcuzKThQQRn14OK5Oq2jMmniDUkuGk t1nla3XDRs3e
Js+a479uRXXHLsphptozXuhWbRLdzak+pSojtFHNGGePD8LnyBzn2pusXN1 oWoPYzwCC9jw
skf0uQceZBIPBB4NbWRy9N3I87r1+sCyF45S4QBmj/ByMjzryGoK1mEnlk8N ydkpGM474Htx
RfY3rHZzrrU7m9tGLSTKTWu0IAw8q5FjbXfjPijM5A3HP8I88H2qWKL23ToK +oTKyrcSgvg4
BOT7VxdT0Ge8kEcyS7iwyQDnntmtLBdBnm2DH0Rcx3VvHFFO0qEiRxhgP8oA 8q/SHw9tUbTo
lbiClOp2uBGMHj8RHvS01CxayUZ1epPhjoHUEbG4062kmxw5jwR+lfPrj4Hx Wuk3VpYuimRt
6Db+CQH6T7ela02m+Tm08bDf8FVvNPs71HeKS1DgGIMNwbHLAelfTE1lyMAo
HABK7TxWcdaO
rfyZhqNo7OI1YnGcb9oIP5U4NaTQs9IFBI6fxYA/IWnTN1UIg1y8hkk/5eGb xYzE67Q4Ct34
P2BB7ivRaJpYHSeq6xLdqFsUAeGK3/DI+4JvJP4SwQZHYscjFc2ozSdWjhPd akti8lqlqJCO
7fSB+YrXoNxxqENvK13PbqZEKSRxA4KnkjPocUNG6a7y8Nte/LeC5njVmaMRI Su0ZbOexGO3e
k3MeovYm6hs2e3MJnDbWJ2DOWPHAGO54p3wGjhjQWalqG0a+nLEYIRSG/wC3
JBNOTrb5IWjj
0u7S4D5YvFjJxj8XPpTMiuL7HaZd3NzCz3entbKWYHBznPavQXTCTT7eACP6 XZg23942QMqf
UDGR9zWR0zLazxx5c3JCjgqF29vQ44pQkW4gnUI2ISQkNGTtjjJ+kHH3xnjt 71CnB8NtYrft
Hfx3d3ahWBkt84DlfpCbiMjIGQccGmfLJew2cEUMck7Wonmi2kKjYYlee42r n86rskuzXbaZ
d9RXV4L+VLJ4oRidjtEuxelwAODgDBPflrbe6PaaX09aJ4rLqMwaYlx3rJCQ S5BwDu+nHpz
iqpaJJvZ5+Cxnlt4lBifaPEB/6bNk8j8qFNLtF1BLiOdLm4SPGJIgER8ncF 77hwOT3yamHP
BqWykWbeBEzMAxJ4Gec8DgfkKuK1mSzErHxJ3ldDGHJ2KADk/fJAx6VFB6Wk fhRO00hdcjAP
K9vPz861QljxhYDkn8Tgd+ahWh8dtNJIVYpHjgEYFDHFdWYRhMjIOVZVIYEd iD5GqUrHpGtZ
Jblo2uWMhiQRqXOTtHCj7CmShXOTtwOPpqhp72K3QrgHg+W4VWYgM5TNBEF5
BkdFED2wWolk
TuNv2FJQs7cHHIVAgrxURO+OeKp5yi7Rlsmj+AADcSSkJCcY7sRikT2OrSOP B8DHoz1plz9j
YbK/h/8Axgwlh/kemvabs+LsJP8AqzVBQhtOhY8xRsB6gGoum2wyDboF/wC0 VDYOFPbKMhlx
geRof2czqSkiKpf/AO9BCJNKug+4ahsT/Ko4/XNWbRIlxfFzBrWirBEEmOb vxPuBXl/id0+
2vdC6vaZEhNuzqpHcqM/70cEm+z+bnUtqLW9mjVTGgbgNyRXnmkYrjAx611Z juHUfRorrQnv
o7ul3UMyxGxAYyuhBJkHGNolAPOcmuG4dWw/0sOCOxrm9mtm7T7jwxInYmVb
788V+7v8H2oR
3fwxuYDKN8F+2R6BkUj+9K0jk8f2R963QeGTn+dAJYDyC2fas6R17JFtMgZS Nn+rtXSS6RcB
RGR6FQaS2C8u5iRtX/6RScIjkuqj2UVk0RhHjLSkt7IKvtzwpJ49KSILZ34A 59qL9nyhuVlz
60wG4ENPFa+r9TRjSJWxhlOfVqJom/gptHkUHJT9aS+m7T+Jce1RCWssa/UO OaS8IUDlZ+VK
DsEqoB+k8eWktZlzx4bfpVNI/RirG3cYq9kQPCj700tAIEHG3loMgHttoAnz Axiga6UA8Uim
AbtVlz3pRvVz/tUBRv0Jwy1XzcJyckGmwuQTdRLx9R4qJexg521ER72lJlzm pRWBz2tpoowr

TQRux53eXtWuPSJ5gjRs+18rGypw7AfVj7ZrBPW2UI5+0LrTrY31pYwwxrCz wxhd43HMkhyccnnk+1en1Xpy01y01CbSGge20SBFlindsXZJwHUHzP6VLmM08X6+yQEWkf8lQ DXNQ0u2vrG3iCzD5ofU0q/QPxcM9gK+eTdUWqHwjvJZyVCRkkZ8iaLEGm/g2pOt2ob6lBHC4 NL+afepWAvD/AB4B3fpWrUTGQ6l4M6XL2TzxiTLwcKZF8+fKl2+sgST3MVlNbSIQEgYAmT1w R2/OstssYmd7TGh61unEs0GiCGFSE1G4O2Rxdp6xx648q5gtQWn2om6AZZkOVIzjINCaaHJN O/J173SNU6Vt21GazurDwmAE7IVTJ7YbsazWllqPWN9K8FpLczyrJdSSIAAQCS7Z4GM/7Vv1 m/kxVlx0aNF0aBdSJULqxSK1iN2/jtujk2hW8H3Y5xj71z4LtLrUL2S6t1hhl3NClu2FgJIK jHmAMiqomndmW8fwdPV2Q2yAt/zMhIE3bOCeOMjt61rtx8n0qnUtrqFvzOYUgilAuMghSwXz H1dx5Zo1UjW42jz8pNvCskkpjVOy4wQMe/ajsEivbpb26vD46OskbzfvVL7xndnOQAST3zjH nVpcDvlwiKx1DUJdFsojqepvN+4ntC7ZjUNuxGByDw249gPepompaFB1M1t1dYXurrbQPDFB AGEqyfWAZxu54xnz88YoaAXskCSy/wCPJzsR0d1xYaZ0X1toOqaawm1GEfJzC18R4JAf+n/m GR/F5Ec1w+ke mtFuOpzDDrttBlLhBfTRyL4QSLxBIYx2+obckkDBxDxWPb/AMcl2Lw37YfH /wAnLt7ueWJbOG0wnjPcfPyghihHKbe2B39ecVt6Y6i/ZMM6ubiOW6drO7SONXBsnX96VLc7 8gYH25FaeLXB LNZvZ1WvrebpeS1kke000StPAUtRmaRAwVXcHcGlcZHb6uc4rzlxokMq2C2F z8xf3zxr8umUMTvkbsxwO+AT2+oc96VOGDqejn6n01q1jLfx3FhKzWNYbWeVXLxrKONm4cE5HGDziuXqWp6vqdjp+nXU089lYhktbV3ykO7G7aPLOB+IDxaM45rJbPa6B0w/Unw+1qSKLTbK PSoVTxLu82S/UXeQxxnlJkKqvGCCgx3NdP4TrZdLvr/TWp9Ep1HrN+pih+rFzbyqrfSpAPc4 yB3xRjlkkvXlMv8AHg8njnUppnkdHtNOODVYp72wN9eQTtDNZzoRFsMZG/cCCHRYCB6gV7zRPh1J8XtWvoOlNL/Zccc0jsk8pAihAjQFScsTkl2UFsBwPIV1WTTd4MemLwWSdZy77oS50e9v dL8ECawufCvLxXLZIXJXPAXx5eeK9VD063Sq2XzWuSWnPIC3UMG+hZGxjOMlyt6DPscayeyx spq1m7u9CvNtxDPaRskyRQ3ibZvBJOxiv2H270i21W2vZEhe4jhEuQGmO0fn/wC/Org0rkhT xado/gBobexUruRgFXOe/l885pserWdoNpmX6uQM5yPWl5AsfU6unR/O2lzfIENaLkGUgBQV ALc/Yg1Oo0fpjUZdPfSTcagsKyyxwAMRGV3hsg9tpznYrKrWgaR5nS+p4Ly5aJLA2lwMI2Yj Cgdq9tqGt/LdPnS4L2drO8ul53URKqMwiw/HflJHnggA96xu7Oik0eWvJoLgiO1uZAEbbJFH CRuz35x5d6c93CsXy4tZ3cDG4DuMUinOWYrvrOe81u4Waw1Ce8mYPNcTpy7didxPP/ivTWGo Xgt32xyxRsrRsC5QhTwVlz2Oe3aiPsauUNt5pZnCRQ5EfCo3GBjyNbk6fvrjTHvzak2gmMLT lCdDt3EH04/KqmYkce80y5tnePFzGhJH0Scg+mDWHT+myL+0nuGluLe2nSRreSUqXXOWXcDkZGRkU6GtHWm0+5+VuSJ18TxSYoCu5fC8lId8j1x2FHZRXUUC2SsDyKv0lMq3nhh5gHn70Nok aYbaZmjBmdZsFWkA4xgBcfbn+VZnt54ZrhBcSH5hGVQpH7okdwfuKNDwao9NkihCSzzOwIYM Xzg/+xQ3ZguX2ykof9Cd8fakTXE6fsmTT01ljhe5W58RQA4lUrgH0we1Dp+k20UlyZHkLElp e/ljy7H9ayqTZsFnFsAWPGeT61P2ejxCMrwo5rQNGILNFXbsGGoduM04Qxgn6SOftRRiOrq 2jraWdlexJlbO5RVWR8DMmDuUfbafyFc0KAckvNSdVKQhb1U0veoHlqNaK8VccgEeeanjxn+Dn7VVBlyCNCpZUUn0wKw3ciwgtLbBQOfKmktHMHVWmqSkkojPoc1qGqwOu6MFwP8tZjEYuoK FLxuit/+Upb3huFGdgbtIOK1GjJzdV0u7u7f/l7+8glByGtmTP2wRWKygvtNY+Pqeqvk8mWK M/zArWg9suDpW95HdvGx1CdWQkEPEBn37V24x4yDE5Y+oAFGi2aYIGCTJjHm1JvRD4e15pP/AOXGTVSIPN30TR58DURA3fMkYNXa3F+yila1bM4/iSABj+Wak8R38HctRPEo3zeMfUgAVqlv JEThiAPUnNV+C/on9pPIMAw59VU1lv7zxIJYHIUelHjGOCMVP7L+H89Pjj0dNoXUFxP4WYJ GLLIBkEZl/rkV8kn3jEvhgDcBwOMj2rouDnK2fQfgfYRa51zbWs8UcqSxXB8Nx9Jlhcgfqb+ lfpdWmSSYBAVdPocN34rF/Y1itMzwDDgg8Gv1L/gzvrG76k1DStQhE4mtvHgBJGHjPPb/S38 q0jGVP2NFb2a r+709e2AQTmsc2kSvO01tLPbhgBtD7l49Af0rGTqNr9Tzuq9CX15OJ01u/iY PuKKcj7Y7YrVB05qUAymrzlfeEMB+RraWML2yb3wBPovUj58LqeRD6flxEVem6X1JC5N9rz3 a842W6J/ahY48k838DjpOrTSEza1clnkiYUU/ritlrotshzcXOoXLY58SY4P5DFK9V0Htkzt Wr2FntMcTIR2bJJrS2qwt5sc/esdm0Je6gkO7ewP3qjcKezjnvnguBguATndxRfMjA7n8qSe +QS6sfwn9Kpm

Hclf0ppC3kGOUb9KDeP8pB+1XHANIImVPI/KqZgB2/OIBPgAyLkDFCXGe38qi EyZYnaAKQ1pL
J2IKD2UGkP4ZpdOueMXXI8vDGDU+RmPeYfktRbDXTwQAS24fIT/lwg5UE/ej +CkKMIw30p+t
QW+QAVX9aqiYX7OZ8kFRUpobOn1doH7F3adLp4Op20m+a8jl8SMqQMLJy+9c q0JuLIkt/mkR
AGZVmfai8c49zjH6VjLXIYv2/wBT1t50S2h6HZ/N6P4klxlbhLi3kDh4VXLL gdvXdXldY1OS
7a4vLqRLRJNqOkLeGpAGFBGcHsDz581PhGk9tYnmJmsHkDsXfa2V+o4yfPH9 6fDqNos21kKR
FCAVQksfT2rMU0XPL0I0v0rcdY6qthp5eKRlJ+ubwwwQOcZP9KLW+n7vpm9I0 64VbW5UHLsZg
qAAScnJ59u/IW8Y6ZybxifZ52fWZ2BeAx8q0axNGxCZBAbPmR3GfMV27j4b6 9a9JW/VF7qCR
WU5CoYnXJPIwV8jweKzirlGzTbxx9kgdL6W07UtBe7i1qV7uBHkuibdnW3wc R7mHA3nt6Yo+
ken7vqK/gslJ42lc4MssgjQE+v8AtRcZR/dZep0/iMNa0+2i6Z1i5lbSoH8f wO6TOON4buQO
eM4z7ivHfte8vbCHT7bVrxLOxRxBbgBQokYFsnALZi7EnH50vFKJkvl23kly XcXty8eZXaeY
ndJO+Bk+hxwDS7S4sZ1uPmJ2+ZVR4axq2HblyCc8YGT59sUtfRm3hnY1y106 /wCntWsCur30
Qi3aZdLEUUh8PIEuYyc4yF5H+WvP2tp1Bq4sZrXp6K5g0axjtENrG4IjQHDuB 3Y+vnV6vJ6BZ
LB/sz3F508OqukbPU9Wtvk9YnjuL6e5u71GaWGLC4VByHzjAPcCuRqWhzxdK aFYppF1apc7r
hb4QbHuA5G3L9igA+nOOCaVv+k0sW1dXQM13p3wm1cT6beXk3U9vbOYHh2vC
s3iFcSEgZjMY
HCknJ/Tl6dqd5191RZXp+XsNeuLpZ31FW2L4mdwKrg7fqHHuRWFZemdNZTtr /wDleo1n4T9X
Tafaaxp0FpB88k80moB/32yRSJVlFSp78YBy3Bz28J01Fqnwtu1e0/Zt9ca rayQvbEF7mKI
nacEHKF8keeQD2paqTT2ccMsU3i8dcDJuobjS9NvLOzumjm1OBodQ0+S3/d2 6K6tGELEnJ+o
5GCM9eRM0htkQxjfuP1eYGR3/Tj71pcDN6NmndO6hfWs1+kYWxtyomuXVik Zbtul7ZwcCsc
lsFmXJ/GQv2zxx+1ZfFN4uuLk+s6r8OG0DoxbDTus7G9uprhL1tKs2/ciREL eJ4x43KmTjjP
uQK8T8Sfhxd/DhtNfVL63nvdVjNxsjc74ssCC2fNicg+fPpVh6taZnye+Lme MOHZXmIS9NRa
ebC2lvEvjPLqDTbZTFsx4O303Zbl55rf0trcnTvUWj3lnHBY3kiRYZYpDh8s QZWPqc4OOPp+
9c3vHZ0Wskkes+JHw/sOhdXSQ3/7be5kaUrYXHjeECQRvJxknJPrxXI4b7Ue oerXls/mrme8
nado1BWR5GI3cJ2z2JGK21V/TPjyy8b+lfSNcvdZ6zsru10jTbXT9MsbuF5L KwZXMssilYi7
n6pJASyk+XAI4zXm+IXs7y+mMt7Lpcj28w+fhkYbQYyNm0cjd+An/VWUtb2d ILMTma/oM3UM
kV/q1/quoXFPekMCXDq7CMH8AOOAMkjHvXvdb0rpvUOlRT7LTLeOa3lUSaj GrhrhVUqchjn
ndu8uwrr7PGeq0ccl/k23GcTWejOlxrN4mk6cJ9MgRTC90p8Z+Bub0HJPHfG KzXPSsVvdW8a
yPBI6RugQh1VSoZRkdsZ5HkeK2skzn65Lun0HoXqHUukdPntYIib5ZJfGLyw Bm4UjBPp/wCa
8rZrdRbhLPNcE5Us7YbaRjbn/Ljlx2xxXNI6tp6S2NtlLeCzmEkKKWP1q/1Z /SsarDErgvul
P04X+WKvoxEtI0pqjoyRPA7xryJB5j04o5WWUoFecANwuOCPQ5o2aiHtp6XO 0iMI0zyx780c
AuGZQMjGvOO4K4oexUXBotbRln8cNtkA7A8D8q6S3t5BbT26XEqRTgrKqNgE HGePfA/SqUU4
IMDG4eSSR5CxO7fzknz+9HGka7io5PlikymaE2rnkYHblqwE3EYB9yKOzRfg I34hn86X8hbG
QZhTd3BxTrkBoX6woU4HmexohGq5G0AGjoQHxGT5fah8RV4Kn74q4lnzSlwH 1D8qnz0Y5JIH
rtoYws6nBGR9TE48INaE1IMv0A8jz4qtLXZW07LmW2nRVE6oAHJLbDgg4Hbn Pel4nKjM+W9V
UCplm2xYglHe5kbPcHFC0cmf+ucCnRbQq5tJJRjx9mO9YztLkxuSWJn8t7MP 6NR2GxVs8mnu
/iww59VuSwP5NT01ywkbMYVPtMDirhklR9vq+jO7bZlly9yGBq5dV0/cFj+ ok9iOP1q96Pp
GXky8xW1ucebS4oS9wnHyVsPU/Mf+K1yZ12brbeeTZRqflicU64iZoSzwRlc eUmalQOU0Fiy
kPbKT65P9qlmtjYsTERET5NvOf1rV+RSNj30C95Ux+YxV+NG43JKpHfg1nsY YdR0nTdUX/mr
aOfHYvziudb9HaDZSia306OGUDh4ya1ejE7pomXVYk22hjEQ7DkH+lZzHr0k w/5wQJ5gwBjS
krs1Tt2pljt8S3AkIx+Lw8fyrNIEZi0spFH+jipQlfj/APxA6p+zeptW0C9h 32Dym6tZscxi
RQSPcZ/TBr8x6pbNFO654z3q8aZZPZ6T4f6lJol9eajDlqS2tnM8bN5sUK/m cMeK8g7CQfhH
PLepNLUdBZNqEUjjaPtX2f8Awta8ui/GDp15TiKec27eX/UUp/VhUtBnGj+i L2NrHP4sjFJV
Tw+5xtBJ7dvM1zr270m0Qxvem3OOMKxALFZOitFb43Udeuoroi26ki+V/ym B9367ax6h1Y0
VqwXX5XmB/hj2kj2+mqLRVpjtf+JVrHbhJmu72bOP4cn0PIXtbC9FzGJCZIQ 4yEfDfpVGjKa
OknhgHdMg/7iBWaaUyMRBdWpbyVmP9qKUfi2vyPqltCflKWz/SsV1aa3EytE baWM9xgg/wBa
1oU/otLe/IH1tHG3mCmf50U+lajCPDuLeNz5lCcfcZqa+TPt9CrbR9aiz49 7ZSr5bY2U/1r
UbG/2/QsTH/vP+1EQ+z+DlalJrNgjOLZX284V2P9q8rL8QtXgmMb6ZeEeqK5 /tSsG+C9sUqy
rb4i6xNyuk6iADg7lx/Wuhb9b6i6Y+TviW7YhV+ftmn/AB5ch/kw6Z0bXq7U 4YMSaReXHJO5

7cKf61H61KkeLpN5CSfKLt+QrPrIRuL4YKddWjyMASyFTyHjll/WsmrfE+x0 m3EsizOh84o9
x/SmPodM123xC0yXRYtQdxEHJAhmUrJ+Y9/Kt8XU9hdWjTqk8YAzjYckew70 XRIJcnHuOvdP
tvxpc7fJjCw/tUg+IWI3p2RSIWP+dSK1voanwYLvqq7kmJglTw/Yc0yx1+5m H1zAYPmKoTyO
zHLcSDIIBU85wKqRbvGUIAPoy0RBRge5kQAyeGw8xyDUqhpM6Fvrd2TLp9re JZ21+Ak8kpwu
O/1HBwPtXmUIZ3d0uNpU/VuHFc9SE8n7eyPQR6jrV0lsJL+We1hjKRRsx+hT 3A9KYmhxtgz
kmRtwVlz+dCXrwOT9nWPudJtdOVp7I0EZ7qTz6V5zUdRtrSXFurMM4AHJFaC R0y6L1I1teEW
oMdZlGiXxkzjcCDjdwOCefKndR9Vap1NZQxG5t0htSsYeK3VSSFIAZ+7HHmT QsY2zplkssFi
1wYNOsru8ba1wpwCQcdh610Tl1tGYJNRku0JlhZvpB9QO1aaRj3aqXDG6NF LqzXcdi85QRI
5xboeUHcn1Az38q0a91+l1nRtPjeC3hkB/Z9jEWWJAu1mJ9Tgk59TWXjRWVa +T6p078EbPrL
p9JouqZby5jjCiNkJWA/i2AE5ABJ+/NfG+sekb/ROrtThnmZrxXxIFXarg9i FGAAftW8Fi8K
jjm/Jh5fXNAXOo6tP0zb6DJcwpplvO1zHEsQD7yCPqbuQMnjtk+wrY3WV/C8 8ckMOZ7WOzYr
Aqjw0AxjhuBlu9Ec0zWTwyd9Tny6prjARWRhRSjRqJZmO1WOWGOWBNeq+Gm
u9U9Pag0Y1q3
0q2umVbiQwB1CjzA57ZParJatN+PJNx4noOqX+F17JpMWp6pc2ksRIkutQgi CiWRmyN+BgjL
N5cDHNYLW+1nqzqi60joDVrjVunrKMSxx3x3QSKoGF2uMHB7LwPpzWE8cnHp mnj5PHi3rLF9
fB8a1WK4sr57G8lab5dSC8eCqZJJX75PI9aWI4dK1RH0u4liSGcPBNMmJPpO VYgE7TketdGp
cTng41kj1OofFW77QhZyXCywh5p5GL+G0jSOJGLEr+oZA8q2/Dj4swaFFeN baLa393JKZYr
1olMlq5VQWQny47epJri08VMTq3hnk/daJ8QdT6c6g1tb7SLK6jnuMSXok2o u4glxH34Hln3
ryMulxSadZ3EF4LmRmkkuLeONj4ESsApZgMcnPv9q6e962cMfG8dWo9FrV7 Nruo3PTPRBur
TQLxwXtbnEplkiyy7SBkjlyG445PavGT6JdaVJsvTJ4o5KshU4xwcHyl5H3r KejTe0mdmx1x
NPSQnfEEUMGjGTu7An7g81m6n60vdWlabVLp9WnmiVRJdY4QDCgemP8Aespe rp1yfozoF5r
VhDGQyxsf9OOfv611rLrK21S1tLbeJXtlzDaqyjECbi20HGcbmY/nT7VmfVI 72u9WrfWmnWw
sbLSrazgMLSQqwe4cnLPixPJ449Oa4MTWMimWG7lhkK4MsZIL/7U2JLINW4H b0i3t0toWS4E
YZwQRMCP4vv/vXp9P0i3NsAzqzHvs5GM+X8qddDk8uzsGyW5LS7mAZvEWld IPfArVb6cjW6
W8rTmKNjKqZOAzAZ/PgA/YUqsXRqaNEibULx5ORgHvWgaayAHO4jzK1Bvs02 kLxScSsBjk7f
Ks72TFyQrEZ/y96uivYH7OKMreCwHc+/pmiGmPIHOzknufKkJRo01ggUoNu3 aSKWtu0lkxGV
8gRzke/vUa+haB1zuYB857YOK0QpGzhd3HJIIGB9qzSSNOBGuQgDFs58selC
NzJuEeWDHOcg
YpJBwRli+4f9pz3oyGVj9IBx5VF2LaTbjLKOO1UWh5+ojz71GkB8/DnAlUH0 zVNqSR93QEDP
LiiqDLwCNVHfxoO2Tl6o6wAhy8W7yw2c1m7JJmca1JvGTbKH0c/7U79rK2FY DPovNXZaCWeO
Vv8Ap/rj/etEaws5JAXHHJFa/pOjF8AEBWBz705YkfOM1VF9MP5UMMjig8JV 4MgGPemJgLI
giDb5gMdyTWf9o2bEAXqD2yKzTUYRvraRT++BH2zS3lscZa4gBP+bimhGJeW wMmPHt3PoGBr
NLHpThmZbcf6vCU1VdBDjzSaAkzI97Co81Fop/tSZLzpqNARfBQP8sBH9BRU iWLFymHqTpyJ
8xX5Lr/oYf2rqJr+m3m1BciQMOPpJotejXrqmuDTLe7UmOZRznPauraQG2jl FzkH1xXSmHaa
4THj/qZPsBQsajDCfrSRlBjKpux98VFCxLbMC7AbOwyuKomB43KqF44yKSMM d3Bdu0YIB28E
BDS1sGin8SB3RSM8RE/3qRD4p5wTvMj4/wBBAPzXsu0IUce+KCMs1pHdACQy
Dz4OK26XosV3
cRW8KSs8jBRmQ+ZqqJ/08h/iZ/weXfV/TWn9SaTeQJe2kcpuxeTCOMQKpZSG P8WRjH+odq/m
v1BEou2APKkqQe/Fdk01o5ftVk1ob034XzK/MIJoJlXiJl3D0z5Vn6j6bu+n NVnsLuIRTxYJ
HqCAQfzBoaipYzaOWsbMwyRhexHIXvPhBbSyfETp7wnMb/PwESKuSp8Refy7 0d6NZuYs/pZJ
Y6jd7gdVTOTylxz/ADrlz9La2uSmr2L+eJlDn+TVjXyaTbXBmOl6pBjxZLSf B52Qtz/+9To7
fyls2bjkiM4/rW/oy0nyaIrOzkIBNu8RPmY2/rXXW0gWMBGGQOAc0NsVjjw SO3LSESiNvqp
JP8ASquNEtJX3BHRvUJ/tWWaFHpmLwnCXd3GG5yCwl+3pWdtEe0bedSvXH+Q
uSP0q0W+By6n
DbMqCfBPGJlmp9q3m4bYD4qnlzwuKGPAAJl53MxHpilNLlpx4Uv8sUwaLkaY /wDpufY1nM7b
sNak4/0U7XBh

Subject: Re: latest PSCL

Posted by [kerryg](#) on Sun, 21 Sep 2008 15:28:22 GMT

[View Forum Message](#) <> [Reply to Message](#)

x8ITW4uIO+2A99ozWKHRXt5g6XMyr/k2pj+IK+zPqujqm4eN NpiEgH+bvXJv
Z5ZGCrYso/zrIMf1oVY6Ry72zmcZW1aUnyD/AO5pUXSdrdxLIJFJ/gLkf0N bWjH0hr9Faa4
GTOVHZfHbA/U1qg0iC127W8TaMDxDk4ouiWLpLmwS4OGRMeoUEj9a4d10bDe vzL4f2iT/aIM
ni+gU6EihYmly29f41RAf6Vqs+ni7WUI55JwfJkQY/QVVLgJl2dOCD5cnaoZ fQDFWZHI4+k/
5ccV6kAtI3bdk+eBUq4E4FtDLI7ETDB7o+ePyrXbWMWAGmQjueMVzURQ9NZa lZaRGruxmfj8
PYVpj6nk1a5SC0Rd7sFUyNgcNHPas8bNrFtw8z8StBOna7LYDW01QxgB5LZ sxo/mv5cV5nT
unJUUVWW6ziWOVfJP9a6v16OePs+Tv6dbW0MqPetLPArEPEgGWHpnFcm/tLaS 5k8G08GJj9lc
jKj71mm2uDZpgktmJiuXgO0IJeyGHB7EetZFhljDRiMpgcMDzmtJ/Bz7Nix3 LCQNLOiSiY3V
XZN6HupweQfTtXQsNSt9IRYILaKIk8AAKcfc1im1vno9b0l13d6Bb389rfyW mpMyRwW8MCyR
yLk7izHPbjGO+a8nrUt31J1Jc6pqd25vJV3PPJ9IO0cKFUYHoOK54qU6+TL2 muDzT9RWaXEs
c8N8FVWlkjhLhj5frSodd0y505ZAdV+fMx3K9t+7EeBtlI5zndkemK08mnlc Ek91Gq81gW7W
6Q29zOXQSM0MBOzOeG9Dx2+1aLfUm1RRGsd4GweJImFV+jXWjBq2lpqDqZ4p
JAnZdpxWnQtT

1HQXI/Zk19psbDDC2cx7sAjnB9Gbn3peKyxg+PN+N+x3tf6zTqTpqeyudGtU 1R5YyuowwBGE
art2tjlicDJNeBs9lvYMrdzsIRICxghG4rn1ORnFPtk8VeUZmCzfrwzX1nJo r3VylbaW3spL
SOOBLqUFlN43yMR3B54GK8E+pXvTpREjjNsCD9L4OAKt5IL6Pezrt17HfRne LeByioEXjsMZ
OPP3ro2F74se231S3tVkQrMGYqGB7g4Pbjsakvkf4eltLX6ElstWjtbgdp7e TB5GDg54yMj7
UOpaJd3pE1/ron2xiPfJluQqqAoz6AACsxX2FvKSHg+pupdL6emMEGoNeXBx uC/WgHu3ah0H
RbTr29mW0vArxJuzNFIVHudw888Cj2xqvBeuTXsjynxD0+Po6Vrc6jZ3N1/8 u3gIKn3yaR8O
+odRu9SMcN1ZW+ELZvi8J/LkGtv1T0c8b2idQ9cavaXU8UV/GQrEbohkh7Z8 q8umsX97dbpr
5w7nLOwA/kKxLybTm0j2PTulJeGIDqaCIhgTG644/Ov0P0Lp9pa2ldrzmFR xIF2qft61XHo
1Mmv2R7i1uLWZR4ZXaRkEDvRSx7l/dPhvI44rSfQyGEfOROTLcKB7Qk/3rRa 6kijDyiT32YF
DA3xzocZwabvT/Lms3otGe4SBgdzOo88E4pHi20Cf9bC+5Nb6DgAanYr3nXH bucUxbiznyFI
Vgf9dCYy8Ek0eynwzAn0IkNIm0uxxt2OgPG5XI/vTQhnbTvDYeDdzqo8nk3D +YoVikUnJB//
AJmKAQ1DMEwUwM99+cVx9Sk1JJgLe1W4ibH1fMFcfkRTKPtFs0263pQPJZR7 h5ibmpcG9I+i
1ck88SCmMHkjmXM2oxr/APqlyM8NvHP8658wed9s2hysp/EqEN/esuovZcg/ svSrmMK2hyRN
jjKEE/mDVR6TZRFT8jNGScY3P/ej/oeOMjqW1rpRXmKeM+vJ/tWiK90u300N MD/qjJ/nSjS3
2P8A2xpB4eUAntuB/wBqLfZXDh7e5h2jggDOak/ko4Onu4LOAzGQMoYL9EZY jJx2H3rYboxq
4NxHnyKgjFa0C0LupxbSeHdNtdMbhlSMZ9afBJaBUKylu/ke/rRpDLtGnbE6 nEitjvilt8M
4wUiYejKDmlGWhTdM2bksIYUbvvgGs8nS1oRkbV5JAz2oqLgyt0nEv1I6/8A 1YNGmh7Dlfc/
IVaJ0F9NRD9UceT5gUprK3l+pYwQe+0VVk0LbS7B+SIU9cqBTE0WwGFSeFR/
3VUJ8BHQBZ+B

Mm7nH1VB09AjsVnBz6NxTotjJNFYNIHsDjhuKpNOmUfTK//AOIToeDRHHOm Mycjmvmgmju5G
3Ry49aoTB+W1CQEfMIOMc44oLaHUbYbGdT5Eo2ePzpaD2+h4vL8Msa7X8snj
H860SXswUPNG

B5d8A0DTOmoyE/TbyN/2EMKmoazr+maZPfdOw28ms26GSG0vGAEuPxBf9QXJ Azzipo0mltn5
f+Mus/F3qfpS6g1i7mh02x3m50yC7OVXdnMke48c8eXnX5Gv3ZicnJz6VePF YLTNebzvzpKR
lfo0jC7iQZyTjNfVL4j/AAM0j4u9M6Tcxs/s/VorOJYb3YcsoQYSRfP+orst rZ5FvLR8Fuv8

Subject: Re: latest PSCL

Posted by [Mike Audet](#) on Sun, 21 Sep 2008 17:03:35 GMT

[View Forum Message](#) <> [Reply to Message](#)

HfWFvclEFrJFnAkEhA/Qivr/AMEv8OkfQWpLq2sPHe6jGP3MEYyiH/MSe5HI WvXHD9qc3llm
1ikfe0LnafBAIPP/ALzW6FBIMjcMeVeeHrT+CEFDu3hsf6a2Q6rJEq7Uz7+H TvoYuxNz1Dcx
t+MZ/wDzYFDB1Fc/Xvaljy/dgmjY6+DHcazdTNmMoWJ53fSPyxWkajlAN8pL ei80RlfhEOpx
85eTJ88Vlk1GHcdzuR6ZqLkcl5YzKAFYn/VJTDHbMPp2Ln/NLTaSXwFHFECN txGCfSTNG7IP
p+ZUfnSAiWWbacSDafMUsXcqn6IDADv60XogzeQMuCjKT3+o0vx7bgZb8zUT CD255DYPlk0B
ETaKOB96QSF7I/JxxQyLGezAn70phlKIWPksAPvQQp4oO3DDyJqAswsmd2KS 8eCPKlbEochY
oWXLHt7c81kBbRttJBIwaEtt8s+2a2Itn3HG3nyNSH7DkSbG+VzjTG92I71x tai1Wwu08PTI
dWGSBuP68VxjKpQZDZ9TXcQ8LSIM443y44/SnQ6L1UHPzFIYQle4EjN/MCqN 9is0nwdA9O3y
24VY7WPd3bOP7UiDpu/il3EWSxPGd5H8sU9Cnuw640Sb5cK4iUjuFbikHQ3g bfJHBKP+3JNQ
DZdNhJjYW6DGM4XFG9isOCLeWYeqKvH860qSSRrg0i0uQGe1cN6Px/Ss9x0p YMSy6d4reQLk
Ug0ZI7K5tJV8PSGG0/SySAkfqaerK7MZNmn3nufp5/nWlyqEJHdwgrFochG cAuyD863Wcd4
x+u0EGfVVP8ASqZGV6UbfmW1j3EMc+UaZNeel1NJpT+MEebRkUttCkuhEmqE IF2q4HkV5roa
ZrcH/Sktsk/xhc1U0kuC3ubBbh1eBct3Krikahb2T27GFbiZ+dsQYAGh5Uzl tHwHru9u7TqZ
7eWKS1IUyGz2PuRXi9R1C5urt4p5Adp/CGI8q0IDN/XR0tJ0i3uShlGWH8W 6vo+j6VDBZmP
AkVucuA2PtWm+zGKa5Og2k2awosVxPEV8g4wf5VnNmySAm6Qr5h4VkJ/Misn WtHFvtOIQsw1
BQCc7Fs0P9q8bq0mpxXE1w121nEBtWRIfDyPstD2WL9drk8dd3Hzc++R3lbz Mpszmn2u+SYvG
PDXH0wcYxWktGXlvQ5rR5cOQVDHGWHetNpoUd3LjxwPLOM1ngK3wfXfhz8Lu mbiLf8qXDty
oZ9gH+9fY9J6a6a0aBEtw3h/wq0juo+w7Vn2T6OqxyW2z0cVxahBsVm48ING 1wWH0QMTjgni
k1wKZLlgQBsB/wBWaBbJwMzP3zUHIMtjcSD6LqWLH+Ugj+Yqguow8+OJFHfd H/fNERNjY9UI
XhgufvQvqqucFF/SkuRfzaE48Je3mKBjBKTvgTb6DirYBxpavyISvrtamrdW hcRtMFbOAGXv
RYbJJapwEIAB9aWulhwQxVifPFVTM7GpbmL6AFJA4xxTEVmlAQFvStcCRoZt wG0FFy0lrecF
sNihFTHO9yhwSXx6LmkfMTtlpUAeRGKCbHrNMWzxnzzVySSMjMnHpmCKtkkv gBPFFBKofLg0
QtZX5MajPAwad8hrgablhRIF4qlsAePCU/IVzoRwtDgfuxgeVMFr4gyEwPSO i7iGO5VluEMh
Yc7hkn/3/ak3OiWt3DHATPEkfKmJipXPfHpmr/ofsY+hwPbmPxrhAcfUJCDx XMt+kDa6hJdJ
rF+Q5yYZCroPtxkUxPkq1wVpfS7WOo3V4+rXN08y7Qkw+IBnyArqGwWTObo7 s8fRjjsrFLgn
lllyWlntz/zG4du3NXs2E/vg2PKtAWm053MD7U1IAUzjk+vNEIZ8mMgMgK49 KzSaXCylhAu5
fMikgVsE3YMan321S20YZgl1HIUvohyRxJnO0cZ4HBpjQoSCAO3rTQ2U1vHz mNceuasBVcYT
APHB86Sg10PdIBH86yXGnx3aFZUyvKAcZo5lyT6Hbu6OUYbDuH1Hg4xQvFar iMyIR5RkjGfO
lwknyNAMTYGxVzst4JrNrEmoRRwzaZKYLUgVJkZoxIMqQRITwRxQ1TS09n51 uNZGkdZ9a32p
wS3ra1aXKX9vauYiNxYq6bs7QrH8PbAxX5R1bp9SzmKcMVOQpXB/WuWL9dD5
P3VQjQ9GnXUo
WxvG4fhP9K/pV0slzb6RaNNfTXbGNCpdAu1do4wtenUPKr7no21d9oGct2DM pNlfUSzhmZQx
/wAqYFYPQGI7gH6zn/ShokucNkM3I/y0W8DyMSWOM8NlvrgCnG4UD6ZZR7eV FKfJBIGlzlze
xGar5GGQgsCfstP0A5NjtewVx9hijGiQN3SQD2qIGXRoBwDjN0NZ5NFjCnHJ 9xSTQo6Kij8K
n7ilPpEWEYVA9iRQUFtpsa9ohj71RtAMjYTjyya0XAlGZGxhyn+XORT2DcAl c9sCjgKAVbby
hz6VOx5TB9DSALRo3OBxQtCgzx+VPQcgGMbTtcofXNJliZnO2TaPQiguBE1t cDhJl/Nc1z5V
1hU/dzQfnGf/AO6qUG38EtrjUf8A9o2sxP8A6Y4/ma6A8Vxz+LjtmRGk7sx TT3atgW0zf8A
aAf70tNWYvseGaNvVkoKoWjPea6LXJdpCPIKhrkv17ZKSokIPowxT6snoqLr CK5X92GkUdtn
NSiMqj7il9cwJIEVvTKUm6uruYB59o9FRcV51/To41wUhJTsQSOxUUhhJLIS AnptqQdgvFOH
AJUj1lApqoq/ixn2FT2aguSOKXIYAgeopJgtg2Ni5PHa9EwzBFjiNcDsMVY QIOFA+1apmBA
5btx61TPtBJUke1VFazK+fiB+o7T7jFBNqca8Jl/sM1kuC42Inj3KCoPqOah 8XcMDP34pM8B
FWZT4pCg+VcWa0jSdmRLcj1Oc1WA4c650t7iRwkcGCO5Yg1wL/TLvTldyq/S Mgl/Jra3yY42
cOXVrkkb7ZocDP1MOaTq2pstogt0keQk5ycYrMbGpLR43XdMa8s3luPDFyxl y5AIHpmvnF/o

Subject: Re: latest PSCL

Posted by [kerryg](#) on Sun, 21 Sep 2008 17:13:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

EkBMheNWY/hLfVXbHiM87qeirVbi0gLMPpH0hlk5B8q9gk09ppMUkU160wTM gV0OT7A4rLVZ
0WTSp5aXr3WIHdQ4x2HjJ9QFalfiXfRw8hDL/mZc/wB6x6tG1kmqJl+KOtLI EaADGMmIZ/rW
ROrptTYx6vNLNbgZ2oq5B+1Sq2X6vg4Uk2LmQW6q0BOQJFGSK7mjjT5LeQ3h
EUpzgAHH8q3d
HOXjkBLy3huADE80KckKxAPvzXsOndd6fivbeW40mWSNCPEi8TAkGeR69q55 t9I64YLLInqt
Y1bRtR1meXRbDUrDTXkZobONSREueFz54HnX0vo/rCU6fHBJYT2sSAKkt0uN
1DdmUg4xXFun
t7UXMibmaEk9tq1sjScEb2Qj0ApNjyox2PFLYKD51EUCOQFzmmK4TA2fqKoC gm5060vFO6LZ
nzXisceh2lu5wXl/1NmtpmfXemaRZ26g8cCo1nb+pxRQ9Qf2fA+fr5NKuNDt 5P4tp8iDgip
NHNm6XidsrcXQZf4hcNTYNIvrYjw9QkkXtiXDf2rPqjayZt8O6A+rw29xWOf ULm2LeJbfSP4
gaZSsGxavvQHwmlPpzRtqyA5aNgPcURjouPV7WZ1RJAJHwFXGCTXk9V+lvTN hqb2N3rVjBdq
2xo5G5B8wT5GsPKcmscHnwd6C1S7gSa2lhkjkUMjochh6ihb

Subject: Re: latest PSCL

Posted by [Mike Audet](#) on Sun, 21 Sep 2008 17:54:24 GMT

[View Forum Message](#) <> [Reply to Message](#)

S5UJ4iPpkGtp GHplxW11Gyjb
CBn3zWlUu1BO6IfYGmEoRILtjuaePb6Ba0Rxy45kB+wxVwG6OWNvKQ+ho1iK E5kJNIjAnALE
ZpiqcfiUA1EEYSezLVPbulx2JFRAiBiplAznFLKyoT9IweO1ICstEQO3PfFQ qHYhkB+60TsS
tq4OAB7bcUPgBt2CADyPIg1B/BRUNAUZyccYBII/nQRWsKYxufH+s/70FWF4 Fq5BaMgkZOXJ
xTo7S1ZMEFVH+VzStDtAGBI2AjBOO2ZK2LFAUPiyYz3C809gXttiMBjjzHIQ ta25fxFJUn0o
oxiWjBXKyycc8duaJ4CEwZcgeWKQosWakhvFBIHANII0+NnDv4ZI7HPIp4J7L McXAbbk9sHkm
gZoiWXeUce3NTYw+DfHO1jtLG5WzG68m4klKY3J6ZzmvypcaPeTXgjELB3OE 8s1y7NNrFlbY
6PPZXLNct8p4Uiq7McEZOCRj07/av2Gnxv6W6Z0m1sotWiv54II0JtzkP9I5 3GrLP0/pz8eL
zyvRi/8A4j9KuCPBgknkb+JGIVvz3ru9P/GzQNzuUt5GuYJScbPDzWVm7tHo fjXTPolu8N5C
k0HzDI3ILJtGK1NZKBIBI2RyK7nASziLvDcD7rVfM57I+0+oqNKQMXJ4+hhR C7IIOWU1mFoM
XzkAbyPc0YvmxxcE+3pVCCe9DYzM5PnzVfNR4O6Rz+VRUE3sQ7s7emBVDUIh
5N+dQk+fiZSN
rZz51a3ykcjkdqeDLQLXobkAZ9NtD4+clSE+RxUQt5s5OcE1SsDwxz7itEwT GrZO7ax9s0vw
XjbPiIR5DaajPJe0+JggEEdwaghQEZPBHJ9KggG1Qx8z7Cgl+s/TkVF/QXjQ pjaQ3lQ/L/Sc
LniogGiHACtnzoDFg+eRUXIG1wR5CISW8MhxJAjn1Kg1pZNcA8U+RX7Pt41O yCNDn+FAKIXt
eWHqj6/cXdkW+lm58jmubdy29ycMRj7V5bT0epIVLSBso5BJ+9VJKvO2U7vU gU8k6uTLJcS4
5kBB9BQC4ZScnOfKtJQzQlnkPdKMSMWziswQ9zMe2Ktc4xVYWyfaiU98/nSQ DwxyAgoD65FL
S3igwUjA+wpRmKhG5KnG08elC92cf9ImjZptCJJC4w0LEVIkt1fsCIWzHJzr n5mBiEIYeuK5
81m96+ZZXG3+HsK0HJ5vU9IaCUMjrk9g+GFcLqG9uvCRCFCA8rEgH5k1PbM8 LZ5HWry0ulFx
MpVYyAUU5JP2rzU+r6NIzAwzSPnATw8ZP3rqndnkrVTJocqGZ1lsZi7MSWVc qo8gK9a62/ye
JYLqLd+FmAQZ9qo06zMU0zy2odKT6mzTS3yAIMDeOSPTNeebpW8MmyOMIT2Y
9qtMw9NI0SdL
XNm6pL4ROONnNDHoIKY2MT6heP61To3jldQ3WWWhW8LZAJOMHI7V2YtHsplCB
MkdzjvRYbabN
EelaXbql5TFGTyQTj9a9fo1t0Rawb767tC3BCgbmz9qw80jePjyy0j6N09by ajHI2k2sVtag
fRcTRgs/2Hp713YelzJLG94010y/ws4CH/6RwXfSp6ul9DBbbVx4O0D0NaEj 9Aals6pjVVuD
g5ofCz50jQcbfMVffzB/OhIKWCT5jHpVbS3cUgX4TZxt4oTG4HAqrlm18DAN XskPdTUVKMDc

8UIhJ5xVCBaMkcj7UpoM99360QiLbKuMKKJo1J5XNaVCA/KRIgxUBIORx2rx 198E+kNU1J72
fSlnmdt7ckKzd84rSZl4t8OHqLTRINMt4obWNYYYIClicBV9AKY0AYEMzA+x rJtcQR4C5ILs
Qf8AVVmCJlI8Q8f6jzUREMcS7d/btzT4wkg+lxmnkegxEgzmQj7c1PB3n8ZI HaoyMW3Qd3bH
tUa3Yg+G7n8+1UEkcMi5/fPknzApzwh8kzyA0Gk2J27OFuZFoc5OKFWlic7r iR1PltFJmmgS
ZUDxW/NapdrZJlkJ9dgNRQt1XgeKwH/bScRcjxc48sVEKaKHcDv+3BqvARf4 wB9u1CIewxbh
mQ49QKaloAmC2fvWh3C1jgxnJJHAqeDGSSFY5881cFAmjBXCQsT7tQLYTSd4
uPdhxSZ+ghps
8QyBj0O7NBjBz/iyufegDLdWk0ssUm9oygxhDgN96uUuy7dmR6g0oTntYR7W BVsqcg5JINDL
byNCfo3uPwOwwis8hu7Pzz8XL57YSwS30MkyhyV3ncp/8Z4r83X+ozTuC8sj 7eAd3YVySVqO
jqjO/wBK6vcXl/a2r7rp2YqqSDcH4G0cn2r6N1To3TGI2ym/u1tL9eGtl4dw Q+mcYNdPZJbO

Subject: Re: latest PSCL

Posted by [Deej \[5\]](#) on Sun, 21 Sep 2008 19:03:04 GMT

[View Forum Message](#) <> [Reply to Message](#)

r />

HrlllMT582o6H84CL67MQ5CI

Subject: Re: latest PSCL

Posted by [JeffH](#) on Sun, 21 Sep 2008 20:58:26 GMT

[View Forum Message](#) <> [Reply to Message](#)

G6OY2jO4MO4PqKd1Jqt/q9wXubu4u+fxTNnH5dqmQOOUsOF4O3O7yr3f wk0573rGwaNZ
h4UyyLswPwnPOSBilbcOOTmOz9121/C77QyM5PYEHn8q68ckiFQi4fyBbFbO i42Na/uZDsbC
p88GrYDliXz6FqV9mv4ZJF2OGJJTzXGaNB20kAURNR5sWFUQ8jPmbUHEe9m
J7B2xmnROysS

UcD/ALs1E3NDvGQtgs4B9s1nnkeJjsKtkfxCoDEbvUORF8op9Wbz+1Y5pep4 SW8WzkQ+QQZF
KV7KpdGGH/iKW6b5ie0SH/TEC39aGbpYXaS+r3ySMScRygl+mK2liuXTCybf 6qA2uiNG4dtR
u8j/AOY4YGMvZXQILJqTkeSjGP6VP1BPLikUX0IlkKTjyJYKaGOacMd6CMDs S4NEGhm8wcel
D/8AWKkd4pzlxn/uBoAVcpOwBhfbx371iUyxZMrNlcY4OKSASRmJ8Z2RB2w5 /vROYIl3eLlc
+9MQJtlwQQXJykjgJ/W1Mu7t4cDbI+P4llo1YiXyxcd+jH6lkX/uOf0omvo wMCp0tUSdVjV
uRx7Co+oxKoOWAOMAlc1bFBLdrlgZCxB9RUoal+jymlybvHXYn4gvnSXt4XU I5VGtnk/yrhw
dlzNvt0YoJVAHp3NArwiQruye/4vKmoYxMtxChwCMd+TQ/MwMp2847k1cmYJ

OpW+SCduPM9q

A6htAaMfQfM1cj9gvqGRuyQPWvj1PMZZsrntzRPkdBx3iOOH5pv7URBhQc+t P8Bg/ttQMKCf
c1DrQCjI71QDJN1DKjZQBvbNWmvGVsYYH3FUKkk1aQDgFgPMUDascc5zjPnU

0QhtZ2Dd9JA9

DQJrxnl2LC4B9Rir7DRnn1ieOQoEyO2c1z9Ru7h48mIZHfPnSkwqIPi6raXs ieKIBtTjt+IV
4rUF1GFtqQbgc5UjPNbS7OLeNpzrmDWGddljvQjIUrWD9q5N6us72I005zn8 PArfq3wYeeDR
jWLXDJg25twMkqE70EdlrwjDxi4jDH8UYxz9sZrHqzXvilo6VroXUkcYaN5g DyQo5+5rq6bo
+o2oLz+NKSe2eR7+/wCdHq0KzTcPU2GmbZf3hk2qoUE+Xrx716Wy003Ee8vH uVcAgHavPv54
qZvE70OiWyLtiZfpTiSTOSfzrrWft6NEAbhXDDOB2ai/JpJ2HUstKS0dvqUh hwWHlrfbxuqj
LgMp5FZ0bSZq3lSNrAjzot7YGD7mkSjlw/CRuohIsc+dXIFbjwd35Yow4wfW ogtw++aMEHA4
p5IsBc9jR5GMmkCEI+PeoFVOF7+tChFMQwH9qUQC8dh71A6KCs

Subject: Re: latest PSCL

Posted by [Gantt Kushner](#) on Sun, 21 Sep 2008 21:15:11 GMT

[View Forum Message](#) <> [Reply to Message](#)

XyBnNU6ENk DOe9BoFWZTwM

c+dGHO7gU8EA0g7laJJIDABc/IURbSq2R50BkUfxHPoDSX8FtznP3pezJxV Q5llecYPBo1j
IzgHPrTRGpG2eR5U5d3cjHFAIcJgN37+VMMwBxj+VQleNnse9D80FYcEipse A0vkPeHd+VaD
exhSdo+1WwiFNeYH4O/aqN2q/wDpkHyNWxcEm73Z+k/nQeMST9J4qATJlI3b aV4DnnAHtmrY
3oFrWXkhAQPRqJLWTgkAVE4MW1Pckc9qM2uBw4zSGy/ICRncPzpJtbvna8I+ 5NULgyahp95c
QBYb5bSUMGMilGyPTn1orm1Nym19ufXmqBWePvehWnu55Jb67CscolXIC8du 9K0LpoabeyPL
FePtA2yzz+/PANMx6MvLL5PZSOiR/STkD8q4WoX9yiyeJ4fhFTgqhJH3ND+j S+z8UfFXVJr/
AKGvCbt5lDnCKkj+f2r5x15Gcj8hya54rQu07XTBX5tt4XBjcc/w8d65E0s3 iMHldx3OTnP3
paXJnHSbR9O6a+E9pfR291qGv2Udu4V3jiclypA003v+Vez+FukNo/W8cWm6 IFDpjBnLX8Sn
Hljnv5djSni9I5v3a9skfrCzi0xYEIW4gkDDO9leD9iK1ftG3xgXajHntYf2 pp2WLRqN1I0Y
lmjdc8s1nM5zj6fyNV+BFi2MxJBcf8Aa9MGnbT9aSH370gMW0RBhUkHrIci kt88mAiZjz6H
NXJcFeFPiR4kccqE+atRtDcBP3cUjEc8v3pY1MzxSztLsksJV9ZPF4/StUkKk YDsG9zUwT+BB
08qdzsWJ9TS/kSWwmVPbNQBn0ydoyfFCj1xXGexeKTLakoA8iij+dOh30b7 a5tWUKZUIk7Z
DUc1rFlmOBnyBosMw5dzoMVxn95Ov2akQaJFY8hpJv8A87zW6ppGXX2FNdyQ

L9MDY9hWZtTa

ZCvgshx2fH+9EfI08v1d1HJomlPdDTnvCGCeHBy2PXGa8xafESK+GyfQ9ThZ uMml4/WuuGGW
XAZZ44ys6fS95HrV3Nbfs+/tmQZE0uY0cZ8jnvXo7zSLZV2PPcsV5wspNPD2 tnOvJtYsAarO
gCRwzFRwD4dRr68cAiN2+6gH+tCXy3GQQ+qyJzO/y47ZZOP5UuXX7KPibVI4 2PodtDWjW3wk
XV4XJVLsTccDeRipQ8UKProhiBYqgjbH4mOST/agZlxHsBbnuSea8sOmzM0E CcIS5I4L84pH
gQ7ZHbcfJcEj/wBiktiniR9q7mCIOADksf8Aaj/EoGCPU5pX0GypAHBQLhfX zqLGVUlrZPmz
j+goJFiMdIBOe4bkUa22e4z6A1DGV8iNjBUCn196YtuwACge5xUnC6KNjtH1 ELk/wnoaFLIO
SoOAvfPc0uGQl0+DY0hVdw8gckUSWaYzxnzYjtUUI9oCoTdktyT2A/L1oUs1 UYyft3q5ZQW1
ihYlckAf1pcdo4cksWDcbT5VFNgTWx2sQwP2Fcy406d2GQWbuSDSHBi1GwnZ AI2ZcDkA8A15
6fSbzcckSZck4qSOWXOzO2i3iJudTgdz50ptMuSR9TYOedtahVTgWdGnmICy 4bOT9OD+tUbS
4X8TnAGEJ9/t5mo0utG2G1uEVh3VG5yO5962QxzI2AqnPJO3kijS12dFAX3 F40lk4GR2x5V
0bdliCjwEQAY4HFAqGn9oIplalSMB2XsK3wX9uyI/h4K8LxijZpQ3JewycNn nyNaBlikZkwT
x96zo0gt6c4fJx5VEZccyH3rS2CoxJYixBY4ohNEvZiOe1QlrOgJ5PrirN0q E9+T2xVtlS/n
FXjPJ8yKJbyOQDORUWi0ukX2/KlzXecfUVyccGpAcK5A4YkdzmmJdkkE8Vcl tjY7oEHbzVGd
s8r34GKSBFyfMcCp45z6+wogizckZBB+9LkuGC4yPy71cEhMN47OQ52qe2a1 +MpCjcc+wogt
9gPNJkBUBGeTmleM4k4Bz5gikGaFc5BIGcYqvqzuGKioWJpQd+RRqjnnl574 pWiTGlrGJGQ
fKmCN934j+dQl+G2eT/+jRih3fV6YqANVRSwPHpQIFJBwFx5k1EWioTwM1TQ AnlT7VEVtywJ
4H+XFU4DIVJOPbvVyRWwDgt+ooTgcgnjioityjORz7GI+MiHOWGKqQHzSjIV dvvTVuVdcN3q
Eb4ilQN3HenKEO3lfzqApk3N9IzntiiMTlvAwfOpCJdQAScg+gpLxF4wc1AJ eF2Hb+dJeAjk
g/rTAM80WxTuU4A7V4/q/qe36e0G9uzvjWIEFgmcmS1VNYquH4i6t1ybXN VurrJ2u5YD2r
y7lhkqv7VJPsy5aju9I7I9YgeQllb94XH0kedca8IW6kMTg4YgEemaHyZp0 NG6k1LR5Ea1u
nUlcqjcrn7V9u+AEWodSdQvdXbiW1X/qpsB2ny79h9qMMNms85ifqu2URRhA qhcYAx2qC1DS
A+ly58lNdb4OIzmGEYceLzn6hW03Nntx4IB88LVdlLpiWkgZgVBH/wBFOjvF Tj6mGOMirZpS
i5J5XyEIHPA7VUUdyzZc5H+mT/xWuFTPZpSEejepZfXxOay3stvAdvy8zE+a gkfnRoS7e1ju
RnDxZ7AmhksYI73Krn/M1WkqCoqW0EeMsre4JqlsZSCySqB96eS4Ez2sp4a4 G30zXNuNHs5h
iaNXPckMalFwG+jOug6XaSB1hfd/3MR/Wt8c8EQxFbZ9sGtN0EpyzHe9Q3ds 2ltGuZ/ddoH8
zWq1v3u4A01obZz3fBl/Ss7W2P63Qm5gjmyDgfasDaPb5O76j7mmg18BHS7 YIV8CJgfMiuf
JoSDOFGO2AeK37s5+i5fJY09IUWMAqg8hWaTR7ZnLAYb3Na9iSmkKGIRhwdx GPLcR/LNalrG
JSGIcuPINxRQhU8KkYEPB8iKzDSILg/Vbx7hz9ajNKynBNLSi6bHEMBAEHbA FSm00sVD2cs8
me2KtVj7nn3ryHSIF/V1x7Us3K5A3YUeeKUSKa4Uofrx7Y5Nensug9XvtLtt RWLw4bl9kCyH
azj/ADY/y+9FmielTy90zRXEsBbDRsvYn1BqLIAMFycY8qWmmCeqg1jllLZI B7UQhdPq3MVP

vRo1YEIJAM7mK9gM0QtbgOWycAdh/vU0nomxQt5w552nzFX4U2dq7mPm1GjN
6ZW18gJJkDvz
nmrJkZOTk96VvaKkDuMAk/pRFmCjHBqGi2bAwDmlmYg8tk+tRUrxAeM4+wqz lioRlue9VoQz
uFCsMs49KUpdyCEAAHmeaSAmtg4YDOO/fsay

Subject: Re: latest PSCL

Posted by [JeffH](#) on Sun, 21 Sep 2008 21:26:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

+O/h4K+Zr4f8VfhPf9M/5h/PP4vvgP8Z7Y
4X4JBWqtJla0M+vZ91jpYtzjk7i/vsFxuMNzocW4Jt4Q3BTcjJp6e/A66Hif
fKE8U7sUO3WjFtKH02acoi/Wd+if6t/rAezP+cYT2JuEOdmcs5C3rvezJpb
TCHclzworlbPCV8CTbl6fG/4mfBHiMxdI4fDamdF5kGRrIDSXxd5Mdl/Ojga
jKagRi6JXha9Kvo6dlGJnRC7JnYHrPbT2GHxfvEh8dHxNfEH41/Gv4t3TfTC
/Vye2MKfJJRsfdVVOkpKQ4OswY7dlxWIH+G7FKxD5gsGNXjt7OD84A3w3Nug
M9cHtyDvvRe8JLQaHns7HdzaHvodfhsKyLk8fDUqHyCfKo8Xr5ZXiF/JJfk
3+Q6pZPSXTkCemQOsth6paC8hti+Exb9tfKdMgjV9hgozm2InXtU/jz9Em2R
tgYK8w1tt9ZfHww1H9NH6WOhMKbpF0BhLlaW/4c+x7jKONqMoXbeEP4hdiDW
FO8LzWXwZ2YkWM/0h4ZGhfKhDcjGm+FIO9TnUI8KmGMtduBXXYMWWWWX0RwV5
enhKeHZ4Yfh26Pn6yNERLTI0Mi4yFWp1SaQuujK2JpaL3RNbB7WRj0USaxLk
F2g+5t8rdQgOCi5Cjfe1tkufYcyE1pxjzDeugMZZZFxx3lw6Y7mxErVGDmpn
nfGwkTc2INpuNvLmgvCYyBeRUuS7yl+RAxGK1kWbop2i/qgY7RntHQ1AYw7A
zkpRJWpEo9FkdBq/r4BAg/HjScTY3dJeSQh2DfYlBda47cyD7aw1nzVfQ4W8
x/zFJEmwcsiz5pvmu2YoPA720xDpCBW+EHazL5KM3hP9KHogOiiWjM2IzY6t
im2OFWLboV0HQDP1c3MIJQX+eJNusFTqVijFcFtwf6o71JQO/+J1W3FTn8r
D1Y0JYK9bVJHqM+qQ7XxiMltEe0F7Q3tVbUZAP1Mdi7ufp6rP1uvT/036vG
UPN1VPLnhe8M7wp3ifSMHBYZHRmP+on76P2oYd+MfADF3Q2rMCJ6czQbXR5d
GTWxz63xHvFz4u8l/pX4HFpaoJut2PPH4KrgK6H9IRXa6hXYVw/UNUPVkerD
yMURbYzGK5intZe0Y/WoPkl/CZ54sb5Ab9M/1uuNu4xHjX2GYZ5krjLvN582
u4fXQgvdixX6GXtjPyMYGz0v+veoHlvFhlpvBP4a+y+s1or4X+BVZ8CnNiQo
LVBv5Mc+kiFNld6Vvpd+k+TgmcFIUlu9Eeu3W2/FSK6Tm+S/oH7po9xuRfmN
Cq+HT4QXjlcit6vT1ZnqJep81GKL1BvVrHqHuka9S12nPqJuUP+GmuxZ9WX1
DeiMXbizz9WS+oN6QBW0Jq2LJmq9tAAy4mAtpBlaHJlxtJZCXlwJZXiP9eZg
o7ZZ24aq7RPtc+1brU5vRcXcVz9O1xGdToOHXahfqV+rL4OGX63fpz+kP62/
rL+p70LEKuk+5JWuRi+jvzElinIW1lZP7GwejqgbNoebp5hnQLv/waqplpp3
mBvNzeY283nzVXMHLJDabHuMKklIOPlbRGWymIPJICLUvtsbrp2onYw6P42K
w1ZON2tZbTnuYl2Wwz3QwXawHWwH28HmNqQc67khh9Zfejp33Jy50y5wvr8r
f5pnf130/6EV+xE5f//ERw1Cuj9RrzLzZWrrz79StJtA9awE7iLwsby/l5gd
QHRo1fg8OOjOJwilGmZMOoZ/qejMJwht4IlVx5fAZkeiVmt8o0gG/3rQOb5Z
SIJ/LI/1UXexzSQ63D2+nuXBJ7rzY6/D1mcl5eNbfG1he27nfdlw5yrOg/+K
n90tbhH5dylHMrsP6l/0x6Dv8KeANb/fVwCfx+xzCRjfliCrvuPj68gv5pNE
w93565l/iPVJkNX4eqTAIzeJsuBB7njGikPs89mM9RpK1IlVuDiMaDfZ58P8
Qmm4/Y2OzV2EzAm1XAJHyGkdhOSlyvk5t4GXkn0/jJqZNNJ+X8+s37X48iP5
N3kOd7levpxQPprvdxq8nDn701FMjyY6jdn3RtRN9J9sj7ePb6SMh4tgnZzr
baTAKbWcOcUzHmxUcWAM0Tjia29zdgz/ZtFu1v56uAjuSJXW7uGSZ7z/1FqW
PJwCjyfHHrolBfBgt59ZD5niZeb2nwJfTJX7awcvZvb18/Uqnka0rdlvFnFz
v5S5jhoF/wSiMDn3X8cypxOdVZ6f97eDnb+1ZO3PGUQnVY0vnGF9klHmeiE7

seLv3L7oTPv6yOr3+bLgKe71dBb8/BvQqvEZ8F53fJ2Ym1R7vDS54p+MOgpZ
8Lyq46WziT4gx/7qhdQ5dnyyTb5ZaAf3dMejnYt4VMUB8DfkXF8nMZXmX/za
9gd7ENO4+IbyeH6ODPicynhWAh9T7ufHSFNrOePhvldLUyv5RaDOvtT5REeR
w4in4P6ssp+l6fA6VrneziVEI6hiD0Xw2e78jULqD5V4ydmfqeU28KTq8bMr
8dy6fvCy8p/rqKtPmkNWTWj3N4vtc2rH01zin52Uxzf4/JfW9kseTnk44+Gs
h/MeLoI3IP/so1axAONYV8W5+UQR64mayN7P3NVEp5SP5/bEvysbVmaBGlga
PLSKC+AR5fX24f7T1xK96p6/yZdZWmInfl+y4NPd+eG/i2r9PQD

Subject: Re: latest PSCL

Posted by [Mike Audet](#) on Sun, 21 Sep 2008 21:28:03 GMT

[View Forum Message](#) <> [Reply to Message](#)

mzljO5xkc5qMzsE2qgAOSxPH 0jtWeXSpS+9H
zjnBHPtWghrtNPKriQArnd+dFcaVLNN4kUjlcYyAOKCamx9vpk0SruZiF/CM DitgtnAOFOCc
nlqgrY2O0CjHhAA+1aFtIOAY+AcgEdqhg8WG/uvPIRrprZ5GaG0MLj04xnlc ZoltTkgDAFRC
2spfE7gp6Gmm1LjIMEe9JDfIQQAAM1ZtmlyUWrRFi1LcAcetGlgwYH+hqGBt YZGCWPOeDQpY
88gmiwB0diu0ggkkc1YsFUgbCQPIU3RQA2wRyQjrnjtVOrRAkBMFFIQXfIph 8e48qATuQcQ9
jVbwNQI8YgkKufIUE8jYK447kCoSmSeOMZjWQnvgUstJKARjsbuMUgoMR90 jAkbu/FQuACw
XcM8/VQX2Ct4omCISPQ+taBOpX6cAj3qhLZGumRxuH5gZo/m4yGfBUeXvShD iuww4GTjlp/z
HI9SfzqEN5sHJOB6VEJcgBjg+9FBhNEQDgkChSQO5QMdw8yMU2CGMlu/6U0b
iAd+R6UEimZI
GWlofmNqkYH3p2QDSA8EeWRQ+luRkd+KQA3Qk4f8qB/Bzja5Hrmsogf+XBxh jnk1cT24k7n
bjzrVhDIMbkY5H2rQnOcDn0NSlvxJID6+2KXLftjG0Z8+KoVF7w+S/bwwKtr NCikSKN1XBAf
LIMhSGP2rLcllmy2CT3we1VI5Oq3Y8HZHliYHIXHBP61+XvjBHezzXkRu7p2 J+qFJMxg+uKz
kky9nifB75CkjrypHcMeRWGQbQTnz86LUczVYsvgsHClQDjA5P2rnSoyNyFz jHejhmlabVe
RnA/Ov0f/hgvJLOW8RY2aGRVDA/5ge9OLDKdn6fgaFwMt38sdqelvG2SrHI8 63TY+ODaAe+P
KniHcPwjt3qKDUibP4QB61axHGAq4FRIH6x2wOaEwu/ZwPtQLZj1LTpr6lpx eTWrdtJCQDn8
64a9KamjNu6i1PP8J3J/TbWXgsuWXtkuDOOmuo07dUTsQe0luhz+gpmt6Fe6 v01d6ZcX5aWd
NhuFXyR78Vf4/sFnndpHX0yZ9KsYbdne5EahfElbc7fc+dbhrAOf3YrfHAL7 FtqMUNEmd3xS
XngzxGMVI1BRkgP8BHvVhoMYCnNKMkJh9CPegkSI45P6U1cFBTQRMcbj9yKU
1oCDh8++KtBB
XhAEgtj3xVmEHOHU/nVrslxMsR3DgfrSjblj+EH7Uon8Mo6Z4ox3pb6I4X6d wNNpliTpVwo4
YgelCbGVD51VCZZreRm+rP5ipWuDkbPawqDA5IBPrXOuuJWrgdMhPdeeagRd x+kfpUg6OIYQ
RtdW4aNSDKAcqPWvbT39y2q2URuJTHGzKiFzhRt7AeQrw/kf7Ynu8CT8eVpm d9ze3J8/Ebn8
657uwcYYj869h4DVE7elv1Ht61dw7GOT6j+tzR16OTrNzMmjQ7ZXX9+3ZiP4 RX0zo+JJOjbu
R0VpPIXO8jZsPOa55f74mMn+rPK/CKaS7htWnkaZjkkYHcfP1rq9RMVs5ME j963b7mvmf15
NYuM6taPMW37uL6fpygJxxz60cs0i6hEA7AEcgHv3r2/iP8A4sf4ZOsjHxDy e1LBPhuc8+te
tmUZGJMefPNLIJXsSPtUwAycDnzoGY+JjXsGLBOxeapyc96kRldju7n9aPu grYseijgUxh
9BPnmgexsfYVoT8VCJjYiSFyaeGO7GTiPEjQCdo/Onx/2oyNhoT6nyp0RJXv WTPQbk7KQ/4T
W0BmmYjzPeijJwOaBGW7E+ZrUpPrSCCXtiqJODzUyRpT/p0t+1AgoTnvRxMS DyaBZoQkg5JN
lkPlqRjsQ44P3NII+pqWIKn6fz0j3/SpGgkH1miZrk8CnsDDdopchAM/arAB DDHFJti3Rdq
8Dg+ICygleBR2a6LPeiQdhSI+PheKaoAQ8VgjQAC3aovCgig5p6JchEnw855 qpQCx4Rqs/h
oou5oYFvyKUQCdX5VoSnAxnFLccCgkJl8qQ5PHNZAAE7xz5VrgUZ7DvSHZuQ
ABcCtMY/DSaQ
x1GDwO9ZZwB5eVRMxIT4hGTijYnaaiZUTHeeTSbo53Z5oXlrg8Xq7E317kk4 7e3Ffm/q2aT/
Alf1CTe3iGT8eee3rU+TPR8wSGN9M1J2RWcW4YMRyDu71y9PiRrizyinJOcj vUjlya9Bhjf
QdYZkVmRF2kjJXnyrhTlotISFGSszZOPcVl8mmbtPiRryEFFIKgkEd/oY198+ DTtFp6ylxSQ+

CpZTg43jjNaMvIH32WVxZKd7ZF8oBz5Y7V6leBlfPB/pSeg1wdl/KjtjIKgG ox9TRyH61o7B
goP3r/al5wyY4yfKp8EMb8DfcUCH97J+VKHou4/6a/ekty8n5UoBagCQceVL Cj5phgYx2qB8
gbRmQYgKzsBtPA7io10U4HjJx50Lf9U/elGEEfOs2T4xGeMioVwRu7fY0scf rUCKbhh9qod/
yplgGVbPPFWQBnAxUuRKiYjGCRzWhnYq/wBR7Dzo7AyXDsS2STj3pKsdg5NC
NCJRnnzx/apW
jB//2Q==

-----11464608931951408372--KerryGalloway <kg@kerrygalloway.com> wrote:

>

>On 2008-11-20 22:02:11 -0800, "Deej" <noway@jose.net> said:

>

>>

>> KerryGalloway <kg@kerrygalloway.com> wrote:

>>>

>>> Yesterday, after fifteen golden years, our little pup Silence went

>>> peacefully off to that great endless beach where love is always a short

>>

>>> romp away and the perfect throwing stick is always at hand.

>>>

>>

>> I'm sincerely sorry to hear this. I'm glad you had those fifteen

>> years.

>> Deej

>

>Thanks Deej. I knew you'd get it. Last week she was walking in the park

>with us and chasing sticks at the lake and enjoying life like any Lab.

>Couple of days later she'd just lost the will to be here any more.

>Never a single whimper of complaint, nor any sign of pain or distress -

>just swiftly weaker over about four days until she couldn't stand up

>any more. When she lost interest in eating or drinking and couldn't

>hold her head up for long I knew it was coming soon.

>

>Yesterday I carried her outside on a quilt to sleep in the sun for an

>hour or two, and she summoned up the energy for about five paces and a

>round of wags. It wore her out completely. And I would have cheerfully

>kept carrying her up and down the stairs to go outside for as long as

>she had no pain and wanted to stick around, but she was saying "thanks

>- it's been lots of fun, but now it's my time".

>

>Hope she's out on that beach right now.

>

>- K

>

I've got a big lump in my throat and a tear in my eye right now. I've been
there and will be there agains soon. Our two danes just turned six. I know

what's ahead. It sounds like you gave her a great life and the help she needed to make it to that beach. Good for you Kerry. She's a lucky girl.

DeejHow can I inport new patch bay setup in old Project? Can I save all patch bay setups somewhere?

Thanks

GoranOw. Sorry man. I got a 16 year old kitty . . . dreading the day.
Condolences.

S

"KerryGalloway" <kg@kerrygalloway.com> wrote in message
news:4925b089@linux...

> Yesterday, after fifteen golden years, our little pup Silence went
> peacefully off to that great endless beach where love is always a short
> romp away and the perfect throwing stick is always at hand.
>

>
>
> Regards,
> Kerry, Annette and Jack.most sorry for the loss of your family member.

On Thu, 20 Nov 2008 10:29:39 -0800, KerryGalloway
<kg@kerrygalloway.com> wrote:

>Yesterday, after fifteen golden years, our little pup Silence went
>peacefully off to that great endless beach where love is always a short
>romp away and the perfect throwing stick is always at hand.So sorry Kerry, I've got two buddies
getting up there in years too. It
saddens me to think of the loss. But the memories will survive and there is
always a new pup to begin a new friendship.

Rich

"KerryGalloway" <kg@kerrygalloway.com> wrote in message
news:4925b089@linux...

> Yesterday, after fifteen golden years, our little pup Silence went
> peacefully off to that great endless beach where love is always a short
> romp away and the perfect throwing stick is always at hand.
>

>
>
> Regards,
> Kerry, Annette and Jack.man that sucks totally. i spend a lot of time with my 2 pups so i know this
is terrible. dogs should live 80 years...it's too short to only get 8 to
15 out of these little joys.

what beach is that picture. it looks like oregon to me.On 2008-11-21 07:55:43 -0800, "John"
<no@no.com> said:

>
> man that sucks totally. i spend a lot of time with my 2 pups so i know this
> is terrible. dogs should live 80 years...it's too short to only get 8 to
> 15 out of these little joys.
>
> what beach is that picture. it looks like oregon to me.

Hey John; according to one chart she was 93 in human years. That's the
west coast of Vancouver Island - Chesterman Beach in Tofino, just south
of the Wickaninnish Inn and looking south toward Frank Island. We went
there at least once pretty much every year; if you do Google Earth, try

- Knice area. we made it as far as the Juan de fuca trail at China Beach. Awesome
island ! Had a blast renting scooters and zooming around. And I love the
buffet on the ferry !

JohnThey used to have a killer clam chowder on the ferry, then White Spot
took it over...

David.

John wrote:

> nice area. we made it as far as the Juan de fuca trail at China Beach. Awesome
> island ! Had a blast renting scooters and zooming around. And I love the
> buffet on the ferry !
>
> JohnOn 2008-11-21 14:28:29 -0800, EK Sound <ask_me@nospam.net> said:

> They used to have a killer clam chowder on the ferry, then White Spot
> took it over...
>
> David.

>
> John wrote:
>> nice area. we made it as far as the Juan de fuca trail at China Beach.
>> Awesome
>> island ! Had a blast renting scooters and zooming around. And I love the
>> buffet on the ferry !
>>
>> John

Heh. I grew up riding those ferries in the 60s and 70s; the clam chowder was a part of my childhood, as was the Cream Of Celery soup, which we called "Ferry Soup".

- KDitto... I grew up in Deep Cove North Van, the Grandparents lived in Sidney, so I spent a *lot* of time on those ferries!

David.

KerryGalloway wrote:

> On 2008-11-21 14:28:29 -0800, EK Sound <ask_me@nospam.net> said:

>
>> They used to have a killer clam chowder on the ferry, then White Spot
>> took it over...
>>
>> David.
>>
>> John wrote:
>>> nice area. we made it as far as the Juan de fuca trail at China
>>> Beach. Awesome
>>> island ! Had a blast renting scooters and zooming around. And I
>>> love the
>>> buffet on the ferry !
>>>
>>> John
>
> Heh. I grew up riding those ferries in the 60s and 70s; the clam chowder
> was a part of my childhood, as was the Cream Of Celery soup, which we
> called "Ferry Soup".
>
> - K
> Hey all... I'm trying to go from two cards to one... I know which is my "serialized"
card but when I remove the second card I can't launch Paris. I get the error:

"... there are not enough free resources available"

and then:

"... unhandled exception C0000005"

At address 0048c425"

not sure what is up... if i replace the second card and the interconnect cables everything is fine. This is a multi-part message in MIME format.

---=_linux49279c2a

Content-Type: text/plain

Content-Transfer-Encoding: 7bit

Hey Kerry -

Thanks for posting. We had to put our dog Zippy down this past August. He was 14 and a bit. He was the largest Sheltie anyone's seen, and his father was grand national champion purchased by a Japanese outfit for stud. He had a calm demeanor (not big on yappy dogs) and a stout heart. He once stared down a pit bull from around the corner. If they had gotten into it, he wouldn't have lasted of course, but he showed up...

We still have his great nephew, Duncan, and his name is present in our business Zip The Dog Inc

My wife and our 2 kids all went to the vet's. Very very sad.

Take care,

Ted

KerryGalloway <kg@kerrygalloway.com> wrote:

>

>Yesterday, after fifteen golden years, our little pup Silence went
>peacefully off to that great endless beach where love is always a short

>romp away and the perfect throwing stick is always at hand.

>

---=_linux49279c2a

Content-Type: image/jpeg; name="Unknown.jpeg"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="Unknown.jpeg"

```
/9j/4TCFRXhpZgAATU0AKgAAAQgADQEOAAIAAAAgAAAAqgEPAAIAAAAFAAAA
ygEQAAIAAAAJAAAA0AESAMAAAABAAEAAAESAAMAAAABAAEAAAEaAAUAAAAB
AAAA2gEbAAUAAAABAAAA4gEoAMAAAABAAIAAAExAAIAAAQAAAA6gEyAAIA
AAUAAAAG8AAIAAAQAAABDglTAAMAAAABAAIAAIdpAAQAAAABAAABHgAA
l+AgICAgICAgICAgICAgICAgICAgICAgICAgICAgAFNPTlkAAERTQy1U
```

MTAwAAAAASAAAAEAAABIAAAAAQAAUXVpY2tUaW1lIDcuNS41ADIwMDg6MTE6
MjlgMDA6MTQ6MTkATWFjIE9TIFggMTAuNS41AAAdgpoABQAAAAEAAKAgp0A
BQAAAAEAAAKliCIAAwAAAAEAAgAAiCcAAwAAAAEAYAAAKAAABwAAAAQwMjIw
kAMAAgAAABQAAAKQkAQAAgAAABQAAAKkkQEABwAAAAQBAgMAkQIABQAAAAEA
AAK4kgQACgAAAAEAAALAkGUABQAAAAEAAALikgcAAwAAAAEABQAAkggAAwAA
AAEAAAAAkgkAAwAAAAEADQAAkgoABQAAAAEAAALQknwABwAAIQgAAALYoAAA
BwAAAAQwMTAwOAEAAwAAAAEAAQAAoAIABAAAAEAAAZAoAMABAAAAEAAAmQ
owAABwAAAAEDAAAAowEABwAAAAEBAAAApAEAAwAAAAEAAAAApAIAAwAAAAEA
AAAApAMAAwAAAAEAAAAApAYAAwAAAAEAAAAApAgAAwAAAAEAAAAApAKAAwAA
AAEAAAAApAoAAwAAAAEAAAAAAAAAAAAAAAAAAoAAAPoAAAAKAAAAAoyMDA4OjA2
OjlxIDA4OjQ2OjI0ADIwMDg6MDY6MjEgMDg6NDY6MjQAAAAAAwAAAAEAAAAA
AAAACgAADoAAAAQAAAFQwAAAGRTT05ZiERTQyAAAAAIAAAQBAABAAAAA
AAEQBAABAAAAAIAQBAABAAAAAAGBwABAAAAAACCwAgAJAAAA
kgQAAECwAwABAAAAQAAAEgwAwABAAAAABgAAAEKwAwABAAAAAgAAEOwAwAB
AAAAAASwAwABAAAAQAAAEWwAwABAAAAAEEAwAwABAAAAAEEw
AwABAAAAAEEiwCAABAAAAAEmwAwABAAAAAEEqwAwABAAAAA
AEuAwABAAAAAgAAAEywBQABAAAAAQAAE2wAwABAAAAAEE6wAwABAAAA
AAAAAGQBwAoAQAApAQAAAKQBwAAQAAZAUAAAOQBwCQAQAAZAYAAASQBwC4
AQAAAXAgAAAWQBwBoAQAAFAoAAAaQBwBEBAAAFAsAAAEQBwCQAQAAwA8AAAIQ
BwCQAQAAUBEAAMQBwAAQAA4BIAAAqQBwDIAAA4BMAAAuQBwDIAAAqBQA
AAyQBwD0AQAAcBUAAACgBAABAAABAAAgAGgAQABAAABwAAACHBwCEAAAA
ZBcAAAGhBwCUAQAA6BcAAACiBwBUCgAAfBkAAFN0YW5kYXJkAAAAKAAACgAA
AOcAAuoAcAEABwCjAL4FauoAzFwAAEFqAFIAAAAAAAAAUgAAAKjwTwABANgA
AOwAAGWBMAAFuo7nhM1cADIAAACHAOa+l4hNBea+l4hNBTAaKYEAUEubagB5
AAAA3X0AACJ9AAB6VgAAZ4jmvk0FoQAPG999hwgAAKHAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAkABYAAAAKACQAADi2JEd/OJYkIEoISgAOAA4Azni
G3bvAAAJYAAAIKAAAAAAAAAAAAAAAAAAAAE0F//8AAAAAAAAAAHPsAAB8BNBe
AAAAsgAAAAAAAAAAAAAAAA8AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABv
AAAAAAAAAAAAAAAAAAAAARvYQAAAAAAAAAA2Ep9aQ4AVgCuigAAAdweAxcsM
ywxFDEUMdwdvzfukPOyKDAAAAACMDJUM/wAOAAAAGwCxAQAAFEBrBADYAQEA
AUEBfQB9AOx9QAAAAOCa5wAAAMcAlGIAAAAA/wEAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAP8BAAA
AA
AA
AAAAAAAAAAAAAAAAAAANi9AAGcAT4BAEAAQABAAEAAQABAAEAaV9aWxPAJWg
rH0LoNgAb2xwFQ+c3tVYE1RhAOAHODgBzi9vb29vb29vb29vb3FMe8y8E8a
UnDXBeDVLxvYuyNaihte7XVCiAjYQreYat1LRwCN8i0Tr729vb29vb29vQAA
9Lue536B4wS2cGxw2lq6toD+5gAAAPn+zG1wVjYYCQVOIJsAdABxAGUAvb29
vb29mRp+sZTFKU/w4lWplhpKQWCHZ+5AzU4SkKB0TNX8mRp+sZTFKU/w4lWp
lhpKQUDNThKQoHRMFQGL4pUni+KVJ+55JcKeOSIFQRrevPAQPwDw4lWpAAEA
AAAAAAAAAAAAAQirzdI57/M/6gAFATPjrOwQRroAAAAAAAAAAAAAAAAAAAA
AAAAAQAB5zgQG9cAAAAAA8bNM0PGw8b330BAABKSgC9AQAAAAAAIfuAP//
AAAIAAAAAAAAAAAXAAAAAAAAAAAAAAAAAAAAAAAAAAAAAC9vb29vb29vb29
vb29vb29vb19AcQbxBvEG8QblxsjGyMbIxxvEG2/q/eqSAGQBphgoADsVKADS
eygAqzEoADz///88///PP///zz///+1AAACAAAAAAAAAAAAAJ9opAAAAEEoB
louFw7eVAQAA
AA
AA

Page 142 of 298 ---- Generated from The PARIS Forums

Page 143 of 298 ---- Generated from The PARIS Forums

aOwQzap1lxfCUD5sRqwOAgQ7K7ZdRxpFAKYQzxzvLvwYy3/ivMzROoBB5vD
Li/R0IASRKUIMrylJyocwPcyzI7dLwDenTgVSBwYIOktKIYIOgwkloUYF9vm
FlilPjoKe7YyPEJJDcq05wYtWzEdGe+cB4eZ4xWYV+MNNbPCKlpZsTIFfM4o
ZAYQENuXHzvvsN8g18TQP+Y8BSzJ2vwj1oz8FQHnRQvr3Zggg93DIP547gqQ
5h8iD17sESmSKyaSso4yU/zWPFDk3xmNfh421M9OBsvZHAZXCo41KX7EIZMb
7y4bq9wG7ARBMcl2tivXdpluHgQAFrypmj6iXHYJMvImFDPNxi4A5iUGZr8X
P1UsICdKuQcl7WALIWP8IQBZ9YMzvBZKHjEFbhNJVCYLYMemCKkB8BBLfowE
BfRhGdnwZBBf0zUzvSB7F1CCqxeD7+si+ht+MxnUUi/h+iQvpR1tCsglRB2r
sWksmbnyJTEyhgZ0fx0kEnJhC/OQShzYu8wMYcY+A1/Yfw217ml7ECB5GWYn
JzSdFrUiw76CIZMLUhhvB2rQYYF8zFy8XSDo3tN8eWfCfC2B0nCcCITolZl1f
DR38BhQXT+c6/rqfCEdt6QZVLJMaTuxqBupoHAhrEYoqH+oRN9zmsSAfBHgn
bGm5l/cD7yFGsJcQLDbhESMLAgO8+FM2icCNLzF5aRDbFKU/+YuWAlpKgB6n
z7oRw0ZmLtUkTgPU/k4Y3THcE8OuBCX0p08cOw6qKcG0agKRzVQujJLyMB2f
azjMWt8qnd5oNdw4DRYt4EIFvEz2L9q7Ng6sqbYSQy5FAq+mnwC73lw5WloO
IXd0KAN1MpcJHl/pJQs5VQxhGhMSZoVpBIQLFhEcZLwRI9ial5fY/gsZAEkh
+bxkAGHIXgKL3DQfChe1EG59EizbjtK74suNmUtay9SOOUfYdmsGz3CGSHM
8lwqnvSTI4nB3hwznBE1PZX6GQ6HqCogKYEWt48rOHVKAS1YeMMM8Ly6Kaxs
9yuK6bUsu0BwDtFLfQ4o0l8NipQqA4FaXCZs8zs7Hv9QOldlFwhLZvYhPYFS
DlocVRQjERsnD7pJHZONpxoP7KUHIbHSAq5wNyS/RykUPEjRB9cJvj7/xemX
k0jnEgK8HDwRGcoiLtmYBJ8DnTFvOrYDsjuSDtZLaS+frHcLS888KWRXbQiW
SXMlnl5yF0z7VQ18bfcEwJi6KCz+FhLmQDUhSiCjHcUy+jJ+evAMUKO7Imew
ACjEy38XNVCEGeCieBZtbm4Awklel8SLtAmZF08p4gxcMGo7fDy9vw8p3eQD
Pkvp+AU7zKQk6kCIMT5f/zn3704jXl3nGRIBOhhB7uwbcUDDDeWY/RkHp3QH
r27PDdjTcznfi1l3MGasOb0/bieNDskj/cFILNjBrAfS+EgEo33YM+LXJSG1
/HwMpPjQJm/www4jMOgMA8JYBPSmvRIPXloEFRkbLT7O6BC6OhsohQOWF7JC
BQfMI2lXlPytAAaP4St9PM8fhqOTLOKq+SEpNz0P7oK1FQjnhhLFtycaexhS
L1hCAzSyr/sJCTo4FbNfLhw0HI0nq06cGxhmninL3mExqKGEbbIWMS8piGgZ
2chkBUj+EiPyOw0BnfLAI1GYuinziAU0mxP0Ko9l9CB86NUIU+nzJkhX6yTj
G7wWNHSQEIPtXT7mkXldV8gABzpipxmUbXoUj3N3JJQXIAppxV4rjVb4B/Ln
LwCTOcggrDilOzqO4B6CaiAPIjvUFSFL5T9hAZIY5+IRMYZnxjumWr8FnTme
G1dvNxcQcCUVqcg+D8OAYDCFEJECQmiGADcg7gvkc5QGZgXbJxoACBVldrAI
70+TC5dSmBzQ73AuGq9fJ2yKXDiW+30aaaUNG+ckqglMDIkHqmBrHMAqORaS
o8MkBCwZKvuDgxq4LJEUgsVWLahcvj+aVPMvtH8/CS3J/xpk41YeHdh7Klo9
ky/tbrMm50l1GyFAIzV6PGEEdmo5Fifazqzgf7Fwr3hdBBtb7eDAmpbEtT9mc
BO4NVSVkuLc1fWghlMevwAJgJnootg1ML7CMkwJcE2McltMPBaU6lZukX5s0
aWXULz9V1hlmeJ0BdpGmliPyBwdxoScq6rXplDAkOjIP5HslnjFkNPgdtQPX
dvEisRxlkdCh4ABn35QCdl1nPNL7XBHXYFojYsnHE/DTvRn96HA1sMizH0Bb
gTPd97wTIYrxKZ1wgAmySvE0FIdXJv1XrDxp7nlsCPeXMG19TDrbWKcChQfa
P/MrqhdWzzES6e+XN0rm1BdV3Twn7FLKMAzmjLPMo4W9NZZEYvPfyfu/Zlr
l+uTH03XqiEagi4klWUzOhmd0SWYDT0JyE+mMUVNbgSqVdOPfCgENxmxAi50
/J4YYd6NBm9lFhoz+Wwwple6J9DPhABbRo0D7VsMPohL3wEatsEo3ZqXD0YR
Dy5adRIQxbM1KNyFvA2lQzkwUIdSK5X1hjncy2AQ85FaCht71R3mBTctSZkj
FxaiczcaPXwskXVjLoUo0RLWZFUNKsfJOdon8y+SN08wPsulBhm75D1ITJMq
DS4KC8PeGAAGo+05bCoXDwLNliOEomUCRMbWJh+w3R41B+UX4GSuJ41wvgFX
m542geR6BYOMVD4jJOA0dGDkH2MnRRef6KgG4/ebAZ8ALQceSk45UTP5Eajj
sw1h7gctrsTMLTGpoSSAXsIK/+qgOleO/h2H9d3d7O+5xtiFP8mU53Xr1vKs
82KDzdX5D23DT16i123p3ujRLYXLInyTzOboDPf4YBf0gPi9xR/dStWDqQH
8Hhw75RRN9mDgaflBQBY1TW49fHAbQfg2Ob91r5hMdWpSlfny850wrreScJb

9NH6JUHR/5YLHtQDKRHJxojnyXvr++vnxN3ku77yxm4/j9K9eN70nj9n7o4v
Z8yj0AL4sl665S1YNckjtQnwlq6E7cXV39iVOoDAdT/f+WMJuf+E3Kvez2z3
xNJSeueUpYHqonvP1wunG850uSjGoJiCxah8Qc3YJAX2KP+r5D/NxOZkpLfC
YqfWx5gOOemh+Q/xhsTO5QSWieYK/kzDleSrwMKbje9hXoj5bWj90dSyMsMP
QSnZ6/JL5KLWUMXARjDLXXqyyQROUvu5qo7wgJOR+GKbu/u5tzjccgBqyA1F
HNEBXRbdgFbr8F1V+/Dp2sDWwJ9y3rZePutrY7vtO3FP2/Mv6sJsuU7J3aYH
713k6Os95QnOV3w9/ONL5uf0LIP+twOT3xDkZ8tBAqboixQ73UR3ZfQw/3nY
ASfo2ly+Mv7J+tDYUwP64QAHAQMAAAwAAAAEABgAAARoABQAAAAEAACQ6ARsA
BQAAAAEAACRCASgAAwAAAAEAAgAAAgEABAAAAEAACRKAgIABAAAAEAAAwz
AhMAAwAAAAEAAQAAAAAAAABIAAAAAQAAAEgAAAABAAD/2P/gABBKRkIGAAEB
AQBIAEgAAP/+AAxBcHBsZU1hcmsK/9sAhAAHBQUGBQUHBgYGCAcHCAoRCwoJ
CQoUDw8MERgVGRkXFRcXGh0lIBoclxwXFyEsISMnKCoqKhkflJEtKTEIKSoo
AQcICAOJChMLCXMogXcbKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgo
KCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgo
BAUGBwgJCgsBAAMBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBAQEBA
AwUFBAQAAAF9AQIDAAQRBRIhMUEGE1FhByJxFDKBkaEII0KxwRVS0fAkM2Jy
ggkKfHcYGRolJicoKSo0NTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlq
c3R1dnd4eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLD
xMXGx8jJytLT1NXW19jZ2uHi4+TI5ufo6erx8vP09fb3+Pn6EQACAQIEBAME
BwUEBAABAncAAQIDEQQFITEGEkFRB2FxEylygQgUQpGhscEJlzNS8BVicEK
FiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlq
c3R1dnd4eXqCg4SFhoeliYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrC
w8TFxsflycrS09TV1tfY2dri4+TI5ufo6ery8/T19vf4+fr/wAARCABLAGQD
ASIAAhEBAxEB/9oADAMBAAIRAxEAPwDyWztZ79pQMByuSOvU9f0qfSrS406d
JplpDGAYSqD7xz6+lcnf8IRbXN/d3emSmNHjRwsKhowNvIB78jP41e0rwza3
88cd6twrREk7UGyRsgjP1f1xjHXmvHnN6x6HLJv4Tz+x12dpJlreDLRxb4jnD
LJn730H+FSPfNf6TcSPfXSBXC3A2lkkkbqCT+HA6cV64fB+iXurR6vFbFLmC
TBeNNolJz99cYI56j0p+t+Co9e0MabC8Vvkx8zfbxAJuHfaMENGOc0kktEQk
vQ+fPsQTVRY4kyrDJQchT3wfr1rsNRutOh0TTrMaQ0M0OSHLkGQFeZODjluc
e3HBr07VvD+iag4ivVmjl1SeEQ/apl9ksoGCEAMEZ65zjNeb+KNAbw+1siXck
8MgDbJltsatkgBck9v51o3poac1tDD8P2le8ln+0C22KGJyMMvTBz27028XT
dLvYLqOOOXXzC7tk7G9PbBBq3PpZaEM+lbllDYLDbgckE+oqe1mttRtYbO+B
uJFJZxiRsJ7EH1wcECuZz5nzX0MJ1OaTk9jkNQtlS5ufOgiMMYPzpH93tyPa
opYBBGkqkxhmlUgdyBXXxeHDLcPbwRKWZygjQkkgg/Wtm68G2tpYxH7XE08Yy
Ytpxn1ziu+mvdTvodELct+h5lb2Du3meWSuSMjnnvTbyOWCRHRGUp1lFb13p
txYSxJASElPIJ4DfWsu6jvGMgnfMaE52nOa64zjylp3AelvjiiRQrsEG9iAv
zf5xSf8ACTv/AM80/OsiS3wx/gHYHrTfl/21pWiX7KJ9YaXbokkiPLyq/LE8
TAdB0A5l/wA4q7BbTLJEifZ45T8z4JBDH1GO64461BYXketRSMzoszsRGsr+
S4K9CQDn8s+9S2se7M8kSR3cchAQZIKjJyPbHevKvqcZLF60rcIqQoi5MrA4
VsHJzwDgAUlrZNZQxETySRhGZ9jDDknPTn9O3FR22s2d9l/IFppVkCOQCqtl
TIRzycjt2BqpLqV9a6dJM8C/Z03FZ5HDBVB44AwRzj16Gm3fUkwPE2p3MmsW
tnZ5nvNx8l8HMY6kAfQ81mXV0yXaDXbYP9tljE0qgFcZGV/PtTPC1w760/iK
8djbwrL8kRLOedwwBzjj8enc1qfES5XU9K07ULAv5sOy7MUo2kR84YKfunk5
HfjOrXZpdD2IRioWtrY5zxJ4C06WCS+067cyyYaG2DnKqAAwUnPJJ5OOagt
PCI3dFBjBw6QLCF2bizg/gCOLb1lqgm0mCGZwskkRfrxkHANYFx4hvLO8hc+
bJHIAQIQS2Pp+FY1IO9jKng6UleVzf03wzF4dU6kl0Z5YkiW2kTaQ8evXpxW
R4g1MyyRvsC/dZgpPft+v6VaOuyahZ7/AN95Wf3yyDD4z6elc1qc63Ny7lp8
snC44OO1VTqS5bNmeLjTpJQjoQGbz59sgGBnJwah1CC3uoZYm/dsR8xQce3X

mo5lpH3LESuTgnpk0RRbQyvIViY8HpnjmrVSx5qlZ3MKTRQXOyOUj/Zzj9KZ
/Yjf88p/1/wrphGijCSoi+m7FLtH/PdP++//AK1V7Vm3tj1m/tolls5ZLBri
NLgJul/1WRndzgjlQPxrQabUNsXkeRbrCCZbfYXafnouDxkc9856VwqXer3p
a7W+nMkyLHNFc5MZ/hDFem4DuKW5TVFkjY6hllQWiywkoG2gbTxjnGcn3rBu
KfMybWOkN8NOy32eOY+efLVWCwQ5HzEsBnPPp1bHFc7478ZWsWnnS4xco63A
VoNoKBVB6H0O79KytW1w/YmsoTM9u0flO7uSSx64+n/1658qViiUuzRxBgEk
+YDIxyD+FNTRHOkz0H4NWlrqMc95doOoVEf7oUdT+ta3xXttN0/QEu7UCB/P
+zgJ/wAtFA5BFRfCXw75iJdtJ/o5Ujy1+6ccn9cflXo8/hawuhKt7GtyjOzK
rrwm4AHH5V2pJ9D0+fW9z53ebydH0yaTIR4pfmHXBfirUF3AlxA1nGPNZSzA
H5RyK7Px74e022utO06CMxW4R1ZV/h3YwR9DXD22jabdyWSsJEQ5Mx6kH/I
rCv5HTRdlqdFayJqMxS4t9wCEbu30yO1cVdrGLqSOMMNrkYJ5WvSYJLew02R
mChQm4sTj9a8vmcz3ksjoV3O33frXKnc4sfbTuTHzVdecjplzzSPueU4GVH
OaSNQuNw5GcMTzkeh+1Wwl+eCMk+tK7PKGmLJ4cAe2P60eSf7/6L/hTjHL/
AA7QBx1FJ5U3qv5irVxm291c/b/tjvKqurBLZZdixsf4gvYZ5x35qG5vZ74o
Jv8Almu3KnG/PqB3qlBG0fLEHnvzirMY3MP3h+VvmLY/L/61TJ3NJz5iAM8i
FGK7V6jGOP8A9eKhmjMjsijqByeM1oC2IPmKo4znPHHt+dUXaQBQ2FDj5QvX
8qlGdrHpwwk8S28C3GjXDqkivvhJ43A9R+lepzXaoC7MAAM181aPbWx1GCWe
7lswHDGeNdzccYA/HrXceLvHK3G2y0XzDCEUvO5wSx/hH0rup14qNpHVTn7u
p1n2PTfGtq9/E0g3s0ayA52ITgjH4Vw3xC0AaTCn2W5HzrskB647c1f8A+J9
l8L6LqZmmmuL66lMy2wU7FOMDB6c9SfpXlajqVzrF/LqFy5LyHcFPAXnGMVn
OpBK63ZpPEe7a5sanDHc/DnTRdSxppqDybyh++8YJ2nA79D9K46S2MK7nkBPf
3PX8K0HyVG7Lc4XOfIHXAqGFR9oG7BOT06etc0pXexyVKjm9SGLIBJUMi44x
6+IM2lQ+1PLPdelWTMRHlsoGxiXwPaojPEX3MoJA656jvn9aS1ZiQbGBOXwc
84UHPvRsP/PU/wDflpP7ReP5VZQOoG7FH9qy/wDPQf8AfZq/kAxJ/LHUsCOR
Nn6VbiY+YEBXaH+YE9h0rGZiFQg8sMn3qdhiOJv4t5GfbJocdLmslZJm5JdR
lWjiOD93v8v13fXOKj4ixJkk44x1UYqHYptC5+8u3Bz705/kgVwuSM4GM8VF
iGzRlaHyfLVgpU74yAdoJxmqc0qlxCnnooHQY/n0qBCfKByc8n+VSr/q4z6u
c0mrITZNhZWmbja5l6dvpUUR2AFn+VflC45Y56ilg+eRGYAsMc496bloSWQK
MZz0ot0Ha6BZFZyR94Z27j2Pt7U17ks5UMgbbzg96rsf3oPfB5+hNVyAliwA
3Dofy/xNUkK3YsvKCJA/+sxljOaheRMfOrKRxz1zTIP7xDgZbJJx1pl388h
z26fiKpJFJlryW8LtvBcBuQME/ypv2WL+8//AHyauW80nID5j1PSpfNk/vmi
6Fc//9n//gAMQXBwbGVNYXJrCv/bAlQABwUFBgUFBwYGBggHBwgKEQsKCQkK
FA8PDBEYFRkZFxUXFxodJSAaHcMcFfxhLCEjJyggKioZHy4xLSkxJSkqKAEH
CAgKCQoTCwsTKBsXGygoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgoKCgo
KCgoKCgoKCgoKCgoKCgoKCgo/8QBogAAAQUBAQEBAQEAAAAAAAAAAAAAECawQF
BgclCQoLAQADAQEBAQEBAQEBAAAAAAAAAAAQIDBAUGBwgJCgsQAAIBAwMCBAMF
BQQEAAABfQECawAEEQUSITFBbHnRYQcicRQygZGhCCNCscEVUtHwJDNicoIJ
ChYXGBkaJSYnKCKqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0
dXZ3eHl6g4SFhoeliYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TF
xsflycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+hEAAgECBAQDBAcF
BAQAAQJ3AAECAxEEBSExBhJBUQdhcRMiMoEIFEKRobHBCSMzUvAVYnLRChYk
NOEl8RcYGRomJygpKjU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0
dXZ3eHl6goOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsRO0tba3uLm6wsPE
xcbHyMnK0tPU1dbX2Nna4uPk5ebn6Onq8vP09fb3+Pn6/8AAEQgB4AKAAwEi
AAIRAQMRAf/iBVhJQONfUFJPRKlMRQABAQAABUhhcHBsAiAAAHNjbnJSR0lg
WFlalAfTAAcAAQAAAAAAAAAGFjc3BBUFBMAAAAAGFwGwAAAAAAAAAAAAAAAAAA
AAAAAAD21gABAAAAANMtyXBwbAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAC3JYVVoAAAEIAAAAFGdYWVVoAAAEcAAAA

FGJYWVoAAAEwAAAAFHd0cHQAAAFEAAAAFGNoYWQAAAFYAAAAALHJUUKMAAAGE
AAAADmdUUkMAAAGEAAAADmJUUKMAAAGEAAAADmRlc2MAAATYAAAAAbmNwcnQA
AASUAAAAQWRzY20AAAGUAAAC/lhZWIAAAAAAAB0SwAAPH0AAAPLWFlalAAA
AAAAAFpzAACspgAAFYZYWVogAAAAAAAKBgAABVXAAC4M1hZWIAAAAAAADz
UgABAAAAARbPc2YzMgAAAAAAQxCAAAF3v//8yYAAAEsAAD9kf//+6L///2j
AAAD3AAAAGxjdXJ2AAAAAEECMwAAAbWx1YwAAAAAAPAAAADGVuVVMMA
AAAKAAACnmVzRVMAAAAsAAABTGRhREsAAAA0AAAB2mRIREUAAAAAsAAABmGZp
RkkAAAAoAAAAGZyRIUAAAA8AAACwml0SVQAAAAAsAAACcm5sTkWAAAAkAAAC
Dm5vTk8AAAAGAAABeHB0QIIAAAAoAAACSnN2U0UAAAAqAAAA7GphSIAAAAAc
AAABFmtvS1IAAAAYAAACMnpovFCAAAsAAABMnpOQ04AAAAWAAABxABLAGEA
bQBIAHIAYQBuaCAAUgBHAElALQBWAHIAbwBmAGkAaQBsaGkAUgBHAElALQBw
AHIAbwBmAGkAbAAgAGYA9gByACAASwBhAG0AZQByAGEwqzDhMOkAIABSAEcA
QgAgMNCw7TDVMKEwpDDrZXhPTXb4al8AIABSAEcAQgAggnJfaWPPj/AAUABI
AHIAZgBpAGwAIABSAEcAQgAgAHAAAYQByAGEAIBDAOEAbQBhAHIAAYQBSAEcA
QgAtAGsAYQBtAGUAcgbhAHAAcgbvAGYAaQBsaFIARwBCAC0AUABYAG8AZgBp
AGwAIAbMAPwAcgAgAEsAYQBtAGUAcgbhAHN2+Gc6ACAAUgBHAElAIGPPj/BI
h072AFIARwBCAC0AYgBIAHMAawByAGkAdgBIAgWAcwBIAcAAAdABpAGwAIAbl
AGEAbQBIAHIAYQBSAEcAQgAtAHAAcgbvAGYAaQBIAgWAIABDAGEAbQBIAHIA
Yc50ulS3fAAgAFIARwBCACDVBLC0wzHfABQAGUAcgbmAGkAbAAgAFIARwBC
ACAAZABIACAAQwDiAG0AZQByAGEAUABYAG8AZgBpAGwAbwAgAFIARwBCACAA
RgBvAHQAbwBjAGEAbQBIAHIAYQBDAGEAbQBIAHIAYQAgAFIARwBCACAAUABY
AG8AZgBpAGwAZQBQAHIAbwBmAGkAbAAgAFIAVgBCACAAZABIACAAbCAZAGEA
cABwAGEAcgBIAgkAbAAAtAHAAaABvAHQAbwAAAdGV4dAAAAABDB3B5cmInaHQg
MjAwMyBBcHBzSBDB21wdXRlcjBjbmMuLmVzZGwgcmlnaHRzIHJlc2VydMvK
LgAAAABkZXNjAAAAAABNDYW1lcmEgUkdCIFByb2ZpbGUAAAAAAAAAAAAAAAAA
ABNDYW1lcmEgUkdCIFByb2ZpbGUAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AA/9oADAMBAAIRAxEAPwDy6SUN
bkl7qGBC8YOayXu7m1mWK4C3KnB3OKu3kpsrmNuHV1O9T/SqkxF1KGiHGMc9
q82En12OOLadyS3Syu5X84SRYOSVlP4GhoY0uhGh3L/AA0x0NrAxWIMT1Y9
qZo4N1fx7853jmm9byR0U1zzsi9q0lImji+bMagcD2qpf5itFTHPerV/dNff
yAlHDNwQap6nMCVyMhrinBSTsy5Sd5OxRZSlk9yTS24InjB6dKdOCFiHTjOK
bE+24iGMksK1eq+RLWti7EZRCVkwADnApo5XPT1qzcAlix4xuOc1mm52M455
qOW6JqQ0sdlpU6XtmGB+eL5WA7VeXOzjpXG6LcTW0/mQgsXO0p2b2rtorbKZ
cbWbqoPSuCrH2cjlqQ5dyPy4ieQPxFEu22UyJLJwGC8496sPGkSYGWY9qoRW
xUySHkwwAecCslJdTK/c1bFRdEJE3yYy7DrWIOYreMDIQOgHequjiOOKRiwE
rcbc9hVDWtSWLK7vnxzj+EVk/edkiXroaAtWmjEkgBDDIWqq2G+QMh2sD19K
21G5BtIK7QQR3FJFFtwcdahR63JsafhPxUpXpt9JHH9mfYPMP3G7DP8AdOeK
g1zxfZXOpNbpCfZraQbZJAMB2A5wSOM7R9cCuQvH8rWb9nRfJZAcpy2QB1FZ
l2f7QuYrWNG2EEsWGM16tOo4xtY6o1LWSP1jxfCNqUY01US1hkDxgpgvwMq4
zyODz15rrvDviwatcJY3qvYagu8tHCuxJsgYG31AA46ntXO2mg2sRhGzzJAQ
QxOMkVe8V2kN9dW16pjgm4V1VgGkAYcAjgEA9fTFDq+00sVGfNpc0tR1/RdF
vPs8MTXFwLgywwpEY3t2YLjDEdO/pg+1WNR13QbR4CLuJZzse0AUkxM7Avk+
2D16g4rk9d1GGeRLm3ttt1GnLI8pkbaPUnqck81xtwstWzGRnD5zlhZS5lv
yNb20b1Oy8V2c9trt1DOoUBsxhVwuWj5cDjwMVx08AF08TggA5HvWlaT3JgD
SuZwoAbeSWAHvVe8tHEhulJYH5sDtVJu7MFLXUrfZEU742ZW9R0pzXkigK6g
EDuOppyTqeSNtPkjW4QYA3A8E1CewFKWvVfUTtv8xXITjerc7c/0qaSOWXB
YoCBwoaoJbC4iO+I7sAD5TzQJ5X4jQMynYY/X6V0WUtYG1lvEsRt9iVQq5X+
Lac/jU8s6GAtGMSRx71Rt7rc5VlIBOPp2qWaVVKMFYBhhtvOKjkc7xUYOS

tJE8U5lsAXClo5NsmODtPQ+3NdB4Y0K91CD7VZW9zlsLfejXLK2fUVB8ObDT
brxEbXVkmItPyYEEaM6ucjhscjPPqK99s9Lk0e8H9IW0FnpmA9xA0bZPyj5
h6HAX+FXKnzaLQc4Rtqc/BpV/Z6JYtc2/wBkgtkAV7pCJWjbOQ2B1Byc9cV5
Prkxu5HuZZS7kYEjLwVyePbrXu0mlCwwY765vrmezuQGI3z4jhJA2sU4G3nG
O2RnNZfjb4f6VrUJu7OaGybyTuC4WM4xtbtjOcZ57UKko/CY8qvqzxBLqC51
KJeuYzswfbrT4LeCO6fyRghiH546A9Pxr0nwbpaO2oxSXF7ZqBEN6FJEfOW
KbchsDqD1HSoNY0JLK+iv9MWWs2uYC8oPzAMh2lvZTwRnHWuZJKVkvWnCO1Z
nPa7Mj6qhXjeg4x3zzS36LD4clZgxBve3TO00/WYFMunyknLNwMdv8in6vOj
+HXRUB1lgHH+xXRBt8tZdJ8rctznJAf7PsoujTSNJ+HCj+RqTVEN3rAtUHE
QSlfgBmrNogu9QtkMbbliApXgYHerOlx51ZpAhxuLkn3NbOVrgnzWXmbR12
LR7q1sphiN0ALD+A9Bn2rpBIH24AKkZyDXn2vCKe7kctk/dAqxoXiV7DbaxY
32qjCt/En+Iriq0OaPNDc4a8eablE7S5sbS/AW6gSULyNwrla8J2lv/AKTA
rCMfeTPCD1rrYpYpwHhkEi4yCp7U+6iE1INGV3B0ZcDvxXHCpKD0ZzRqSj1P
KbixtwuYmPHXHNZ7R+WTjOM9DXoOleDHtona4uQZHwdqDIWrknhsZRGjSVCQ
CSORXZ9cjF2Wp0qtZ23OT1kQWsdjahhuW2R246FIH9P50zT7Sa7ktxKwgtZJ
AgkklXdk/wAOeprotW0iCK7uL90FxO3Mds33UA4G71wAPI/OufW1udRuxctZ
kbCNrdwR0AHYCIcAcNwcovW56TZwrZrHbxKRABtGeTXKel/DWoX+p+YriWNx
IC3yhPauws7qO8gEifIPQ0aj8sSOOzgD8a4ITITk2jliNxd0eT3+h3mnjFxC
VXPDA5BqpZQW226W4aQTBB9nK42ls8hs9Bj0r1K5WG9geGZAysMEGvO72wew
v5YF3+WG4fbnjOeRXpYfEOd1Lc6qdXm06mUqhZOe/FOLkVVIHLY6U243byTw
Q3XGPxqNUIx+ea60luzW3Vgj4BLfhVyxJ+0lp6N8v51HbRCWdlycBzirs1nJ
Zyo4+dQwllpSkr2G5LmII7MCQgckdaQ2pYg9Vx2rTNosV1NluMyHK89AaqKZ
R9oUHAHT86i+u5Kd5tD5rIGwVyOhxmqc7tMlbcHYsY2gnpW0qF9Fw3PPJ/Gs
uGE3N15YIVRy59BTjLS50VbJKRYtdOWOP958zA5X2qV4UjiPGCTnHqamUxxA
xQjOPU1UIZ5ZQmeo4qU22ccXKcrFeWTeC2OQMAH2qkcvJhhz1xnpV6RfnKq5
UZxkUyWzMbPKWGemo9aRkrmyspalVuX9s0BOKICAbCw+9nbShc7q6lbf3Gqv
GPWpkTAoRA3B444qdEKheOCK0EAQADineWcE88daeBx0oPPbpQBGiWkUIRwo
tVpEIYg8VqMX2e3jAYEuMkY5FZz8fWmlrSCpbK7FmzN5YZj91s/dNMbOemK
gc80htXVjq7exhvrZHuZd8hOXw21hk//AFzVldCstoTMuV4yD+tchFJKiD94
wUHoDU/9r3OCqYTI2kjPSsZJN6nPKEujOw/sy02Y810fsW5ANot7WeH70yNG
OGJb9eaztJla6QeYNwX7xJ61evnZrZoMqhlG4HpgDpWbjdaGcV71pHLXN0t9
csyn5FHFWRBY5ltyEg4YVxqY9PmkHLO4UYp9nJLawkXch6EMODWM6d42Ru
42Vkwbi5mSSaHCISSPm7CrnhyHFy7vg7FLcfSs2bddXSv5ZRZGC57A+tdTY6
fHYW0+0ZZsKWz1rOpJRSj3NqHuyuzlkAe+GRkVR1Ft9xgAfLwMvRTRerfMGB
G5fkPrVptlihiKISzyEYJ7UOtGPzFOPgyVzmL7iZFH8KipNOi827WQjJGc
U/VbaS2u2SVQDgEEdxVrTUMVo8p6HJ/Kt3K606IR1dxt3lzSyOcEKMvjks2D
1JNbkMQmT94Dz1FP+w25YEKfXUe1S0MZVFfUv+GraJbgK/3kj3D610rPs+7w
a5OwZodR+0Z2xQqQzdiSolaNv4jti7iSOX2cDrXHWWhKU7rUwr3c/kaVzdJYx
CWVWfccDaKdZus1r5/PzZ49s8VgXuoT6tPHFARBbRnc+/wBB3P8AhVi0ne2D
TIBHbE/dc43e9Z+xaj5iVKUo6bmlfSeVAzi+xzwDnBrkkhuZX+0303lqeAGP
X2ArX1DVLcNm3jLS4GXbkDjtXP3U0k8iCumQk8dQfwrppRcY2NqajGNt2ei+
ENWgv7F7TcfNtuArHlk7H8+PyrfeaO2tpJ5TtSJSxP0rzPSEk0S8F2WP3cKV
5PPqK2b7W7vWrOSCCBVhyMvyC2O1c7prnutjlmk5aGVJr0dx500yFnmZgqgd
j2NN8MtcLJJBLKzIq5VSen0quNMnEgltzwQfb3p9v51rfiYo0KRkhyw4Yeg9
a6W1KLijVQumoHc2Mlrbx5l8yfLZ2MAAPxqtq9oNRGyLECBaOyDnr71BayL
MikEMjJINT2k4dAQ25D0NcqbjsYRm1sR6f4SElvJd3TssFsmwBOrtgj/Pes
e70K9jiDz2c8UZGVd4yB+eK76y12KyZlxaI8C/fDn5mb+9nsauzeN7dLdxBb
ifHyvFM5RwPUdVceoPI/lpTvJbmt4s8pgRdPfbMciUHAAz0p9q3mKQVbaD8p

I6it/UrnSNbuzLaaY9m8LfMFkzExPX5ccfgce1UYI5Hu54AVKoFIU+47eIU7
xdkS9djmbuxMVxIATgnKj2NMTdbgkklO/qK6K/sLHBAKUfdPWsSchl3L8BQ
c0rtuxUZX0HpKrD5SD9Kjmt42fzQMNjkY61mqPKjLI5dSDtboafb3TCTY2em
Qc1sqTi7pnSqbtumW4ba51uaFbcf6Up2LtGDI3b8f511F54atpvD9rLBam21
LZJJNHNLUmJpwyKgGVbjPOPxrmNPnm03URPFJlilwyuAMrznIzkZr0HRr+y1
HWRaRTxTRxiV/tU48qe6GMSruuOTux9BVTIJO6NXKyKvg1pPCWv28lvPaXkd
7ZKzR+aY8Mx+7zn5gR079q9Y0/x3byakdPiGxAJJFO4Fdq4DA4yQQc8Y6civ
Jdl146p4hg1SaGGGHTYmCxRjOYIVtgz3bpzWRa6vK+oXF2y7JpN+QpxsEi4b
8iaqM2tyH77t1sewyS3viiXnktwlrGSTABTChV7HHQHg55HAql481jRptK/s
90MeoQoFghYMM1MjJQjhl5HH+z7Vm+CPiGsmIp4fe0la/gVxC0Z4cdQCT93j
8OPWsjxXb3ljAraprLTLm4kt7UoG74YBj8yj371Tkkr3bI5ehkaLrd7oJJh
YzWu8ubYn5ScYzWrgnjdx0mMxJLbKkssqAtwCCoPcHI6+lcdDqTbX82M8E
kFRwfakjffffKwXH7vNc0Fu2Xh4qTdx95iawtGHPlYYPfUruKS40edRIQuoB
gPT5DgirNtlZNPC56Tf1NZgkmOm6g8bMct4v071srnZPZlqxuTY6fPlyhphl
QyjkggY+nep9KuE+yz3ZG1QDnNUJxOmlQnzAsk0pJYLxgDFaCRiOyt7Z9zGZ
gGlGc59qhuyM4+6rvoiWw8Jrq2y9mkkhjk+YL3YevPSujTwxpUaALbjlHUkm
tWxshZW8cEeCqDAqeT5BnP4YrznVnPd6HkSqSfU56XT3gf8A0WRIXGQvfj+d
RWF3M8kkExdZAcjdwa3flyxc8t2rD122YXVu8P8ArH4BXqPf9amL5nYy1ehp
RFgPmOSKfNI7ROE2q+OG6496zdPurpwEu4gCDxlp6/hV+5kEVtLJtLFFJ2r1
P0qNUyHdOxzPmsXYOctnk+tVHUpKAq9TkgUC480h1V1OeVZcH8aLS6yMFCDX
YtDR3W5Np97cWMu9FyvRlPcVpaxqZn+zLDkrt3j/wDWrHE4z6H3FKVZsEE4
9jU2V7sRvK6SW0UquA3QrnnPpWfqtu0irMgG8Dbnvn1/nXMak13aOsuXZc5V
gehrV0TWW1K2mtZyPtCIWU/3vT8aapOPvx2NFBxXN0Mu9iR1IBZWdDyQc81I
xabNJJmNcjuc8CtvVire1DSKd6lQWI5wT2z+FVYNSt/s+9FkYjA2qOa64c0V
odMbrbUjTRmVgWIAI5BFacvNuJDt3Hg47ms6PU0uZhEUePuc+IX3McsMat9
m4A4V+5olzX94mXN9or3IVGjZOW25Cjv9P8Krk0crA4Bx1qadQwyp3LyORgi
p9Wt1jskmgQDzArMP0J/Omt0janG2rHQHfo0p/uH8uay0hcr5hyiHnjqa0tL
Bm0+dNpIBxx39KyVknkKWOwRIUnBOog78Vql0Na13GJoFFt7cMBgsOTnrVcS
blmuMdBTx61VuXnlCWcWHKPtDDOTzUt3JGGitl3VkvfmYxtjqPaqjDTUmjT
t7zK9rIWnMeAScux6VLOGCEqxBB/SodPXa3mMfuLtJ9eeKmnfl2DnJzmnLSW
hM4tSuiBYt8iSGXIXOBUg+bPFCoVdeMZBqUJwBxxXRT1RYID+lq2PmtVI5KO
VP0PI/karpnoOc1agBKylf4lz+l/ya0EMGcYBz9KAdzBSeT3p4Bxxke9NIBF
MCxqrNvjXzEkRECqU7VmMMqWxmpyPWozMhfah6j2KkjVXbrVhxmoG4apYyWM
grjHT1qGRSOfXpU0bDad3AZTXy11bb8grC2pmtWdb4WiLWoDMDv+8pHT8fpT
tfu/s0ckinah4Hy52+gB+nrVvTZrSK0leJVTk4BBH6/yrmtfuzdzAK2YwwAB
4z601uYQXPMLG2CxlnOFznB4qaeBZdo6KfQ1Ujgd5E8zkZBOewrRuB+7IHop
xXE3aW5Um7IYI0EZXPtNnbMN89tpcU0ymQtJjA7gVzBu52ZEf5sHOcc12VjD
BPDbrTRkRpvxnAOfWs6q5dZam9JWUpS7FM30F9saOCQtGcg7auW0yyhHk+WU
j7hPStoQQQoP3IGegXsKrXmnR3MZktCiTqCBxjPsa4uaMtLWOSVloc74i0qa
RTdliyaAAijp9agSaxwLGh4VOCR1NbnnutolVljPO8X3epBJ6H0xxWdb2V3c
XyQxxMBjLFgQAK6oTag0+h0RbVNIGKC5C7vIZvZSM09SGGTE4JOAHGMmukfT
ZRlywL5gThm6c0t5pcv2dnQRmYLTdMeFz3rNVU5WkYRcZS945WaYTSeSnEaj
gDue9VflkaQKiMST0Aro4tNit4EA2lsYaTruNPaIKgVFCHPXua19oumxel+a
WxnL5VjBsKiSbq2emfSqMtw87gzPk9AO1adxYSS5CShV9MdT9azbuzkiVSw2
44rSE4tGiQpxdVUEMeeQOe2az/LZpvNGVkrGdpPFagkCRgSAhqP3RiaYPG2G
YdRxj61akzGLZ0Ucf25l/wB05hly0gB27hj5QfWpZYXheOKGURGQNT3DK5Hr
/jVbwtrMmjX2wqs0VwuyaB+Uce47H37V0ur6EdVktb/Qm862hLPJAGy6nHKg
euCePxFcvK72Eqd3ZHMTXF/Y71uNhUDO5RnPOqnNeNNLm4TYrfcK8qRiuvkg

RC1tcAE7eQ3oawNS09Yf3A5Rh8ueopwmtmhqaty2sGn6lFa21yjOvyRI4+f0
/WsnStbk0qQqMz2zHJRjyCe4NZDb0YoQTg9K6Lwn4Ov/ABKJZ4wkdrBlvmFs
jcCeQPfFdPJGMXfqaqitX0Oq0fUINfIENikks23Jj2Hd/gapa5u0e6RJ4JFE
i7ge9dhqckOgX3h6x0uzbktPOkK9IQSvbvwSfp71g/FF4TqlnZxsHlgiJc9/
mPA/IZ/4FWMKavr2uYuKVmjmrDUbe2N3JM+2PzNyt/eyO1SaFe/bb+/mAwxK
Mo/2egrDKBHAZQy5x9DW3pltcWkn2xLSQxY2uwQ4l+tE7Ruu5XJdOxq6zYLq
WnuF4mRS0bjqCOcfQ1581zNLDiUMR/exnP1HevTYWR03lcoRkGvOr+1jhDoJ
hG33lUnqK1pTV7Mqg1qmVbVIYeUxBUNnPSrU8CR+VNDCdrbsnj61RQ4JCgk
8AfSr1INtCwzSBIXkwWcFIX1OBkj8K6rLU7GtCaCSyO/7cLhVCgo0AU4P0bH
8637HQbfVAn2XVIY4oovMmNxCVeMMwCk9RjcQOtOl8B6ifscgntZ7GUZ+328
olgVRz8xHKkehANbkV34Q0ewmST7TqL3CCOaNY2CsFIHGM+9c1rtJf195l
KSicjd2N/wCGdSktZYMJSPcWKlFdc9RnFbVtp32qcXcSHbLGp24+8W6/oK1L
XxFbeNms/DV5YpawSOI7OYOzvCT0BLdQeAQ6Yxiuu8mXwpqC6NY2f2mGyTD
osm2VQQMt0O4EdBjvisay97X7zOd782zPP8Aw5rMWgm8ufJabU5S0KBh8kCZ
5YnvzgAemayNY1W81aaO6vJmmlxtZiMdD2A6DHau48Z+lrUyNBBovRe7PvS7
Cgj55zsxubpnJxXGQSQvIJFMYVslI25C/StG+Vaf16j57tOxExWGCNCvMnQ5
6UsORI0nYR/1pZAtzkbQVC4Cng4p7brWIFDuQgAqe3NYxdnbqTSlySt1lbJW
WJ0b/nru/DmqarzxWGPwsDGXkRwSvueRVqObfK2CAFboPpUunzvd2c0BaRWR
1xj+6T0/nXRFu12d0G3Fc25cleM6BBp7j/VzKS/qdmf5/wA6ryf6xWt3BkhG
/ntgZ/pUVvJ5zXSzK6Mkiyorrijlf5EVBFcRRYXbzNtEkDIMHnJ4/wAafJfQ
qdpRaPS7aQSW0cu4fOgbl78UEbwWI6Diq2mlRplsHPCwrnd9BUF7r+n2KIWI
8xto4jG78OK8dxbdongSWrSNHgfP0GOao3KiZl2Hgcg1zuqeLpFgGyDaWHy7
jge2asaNc6gk7zXexrSTG3ruXgc/SiVGUYczK9m4q7HG48vUBbScjtjzFNvp
zaBphN5lvPkr9T6CoNQtpX8SXD/AGIRCSGAm0grlcA5xg9fWqR0HXEtZ5mk
QxdRarItoHTbx1/nWypJJScTzT2d0uZmHeXV3czhzOYVQ5CqMj8fWtXT9Qsb
tgomVZDwyHg/hmsyaMWrFLu5t92eVG7cPwxWbMdKSV5FaedichQAI/nya71R
542at6HQ6HOrPQ6yK7066VzHMrbCQR3/ACpv2yxUgDdjoSB0rjvt0inFsiQD
+6g5P1J61q2Mpu0EYXEncHpWVTC8mq2M5Ya2xbuNTczNCI4DGQeGfO72qrp8
VoL5nk82E7GMJibG18cZz1X1plrfZKLlgrPjgOMgfhVi2aMljLj5DlPlySe4
q1KMfhrS5Y6liVlbUwYzug2EsQvTntj68VYe0WACNSvAHAHQ+IVZv3EzSW+J
gy7mGCuw98j0rWjSS9tAyQbJSdrE8lew9vxPpTmnJlck2jEchr3arbcJlSd6
tLNsQRMxMZJIXPQ4605lo7ZWR4QXycsO/wCNUDa/bpmSGV1weef0pLV+SJTv
v0LVq1xlZkkdAvlssZ6knHQDt+NS/aWi0qwaQbyheNIP8S5zj9aisoP7PYyH
Lleoc5z7VdV47u18yQbQJM7AoC88cDvW6aeiN4zT91Emm2UsJkjVGEMieZG+
OGU9D/n0rJ1S18m5VdygNFmIYzuYjJ6fXHpXSaVbTqsl8rhMtG7NkY4yuO2
D0/HisfX1mkeT7PsMYwhwQzYAZgHrjnmrho9TRSukmc+jrArrG5bauZJB3PZ
R7Z/OiFQLi33DJ7ZbA/GrBhWSJYLdFEyD98Bk7vf0GM4q41rE+nm6jgcZREI
xyMKOe3X8a1uaaFWa28pPkb2uxwex/zmo7jMfMYyUwhPpmtQxqYljlUdg/d/
mfxrJRzNdFATtZwW9ABUrVjexrQWMS1sJSMbRhR3b3qBomR/mX9K2onRoowj
HceCP5VlisyMssJ45+vuK6lx5VY57roYQQHkHn09KmjVg2ffkVpJZwSMzbSM
c/SiSwRSGgkOMd/WtLEIFQNpBGSPfpUk0SqBx91R09etWRp7tMRkYJ4zSXF
MZGIlwQW7HtSC+pmPtqrMQenFajWE2eUx7k1BJpc2M7V/OgoyG6+1V5fumtk6
W4xuKhe/NH2KFQUxvLcZNS7llyI9zR570AkDHRtpj9mcptBx0PSovO5OV/Ks
mmLI10JlbyWFWRWJVuoBxUkrs7BIG7gdeIVeOMGmO7bssxYU7Giir3O0l0qe
GSSKULFIOCrtgiqNzb3DIlxPbhlHzDzIBPpXsJ8ODWZrKaWxO5F2yyv/ABDP
6mvLPGTRS+KtQgt7VLeK0xCqlGcDknHXJripQu2+iMVBcy0MP8As+6kcM3l
lunySKf5GuvsbRH1EG5iZ4kiCloOAWx1PsK5aw0S5aeB2wFZWXPzAZrfbU5
Y7i5WFgET5enTFTP3n7rN4aQdjQJYZHXBGB1rPigEkytHP8pOCF5BweeaS1

vP7StdklyxJQp5YOOOP6/WkkkjLakGBgjjhQfY9681UtW2eXKyZtmGJhglAQ
OCBzVaF2RzGoB3g8+hFS2s4mgWUEHK54qpYTzTanDapbSSNIGZyo4RcdT7Zx
T5VZtboiKIJ2RCbyVJorN1YKykiVOSSOuc1cezguY8NLKv8AL8q6PTfDS3QD
TXSQh2wEA3OfwrrirvxHY6bqd5YagskRtZ2i8xBuDYOM46j9a10qk1zorllpo
U5rS++0IHxzGuSu3oR7UxVkjLErkL6810EWpafqtsxtbqOcDkYOCp/Gs66RI
SFFH+umVTx2J5o55N2kOTc5a7nWeB/DFI4lsr4XivCyFBDcL0DHPBHftWd4m
8EXuhHZcxrLbyEhJo+Vb6jtXa+E7V7bwhckRExtcFsqcMuAMH3Ga27HWmuYE
tLxI5YCVSTeM7IPHOa2hTTgn1Nmo6JnznqGkz2hMgBaHPX0+tY0mwyAFS2Oe
O1fUGofDbQruS4WG5kt18shoWOQue+TzivHdW8DHw7E6T27XKXDhYJk+6uOv
zf0PatqcpfaRcIO9jj7CBp5Q8bMig4LqOfok6rwr3Vlr8Edp5zrlfLaGlZ3
HsceoPOetcpqUk1vJJCSbW5gbAXpj3rtfg9eRnxY91elpzDaO0Knn5uB/lmr
asmzXRaLY7rxN4XsfE2j3EvIta6nauBI4BUkHgMR/P6GuX0DwdP4ktJ/MvBF
e2bGFomTIBA4yR2PrXqkyQxzedeeaPtKjPlgBcHnHvTZdJ0/SdQXW7NA0ewR
zGFITtJ6svcDt6Vm9dDNcrep4DqPwy8XQzFf7Klm3Nwbchx+le0aT4ck03w1
p9ja2TWszxh3gZsMrnk5z7/pXS3LXEt+lrNkWMKHWQ8KcjlBpFrSkGwBmuve
ESMOWCncfy6n8qrmlJ97DdTS1jF1rwal1bi7kY2N9Dn7Nc27kPCOpX5TlgeQ
Rz14ry3x/Zxyxvf20tg08JSaVwT553rt2D1RNoPPIzXqXiHW47y7hdblUtkK
iLs8jHqVwfT6V5H4k1Gw1eeaw0tJrWSR3SVC+8Pk5Bx1B55HlqkuV3uLm+44
dbBlAlV/MOMn0avfvgV4jk1fw/daTcMZxShyhkOTsYn5T9CD+deCyWb2KRiR
pSpfaeMDnjmur+FHiuLwrqcsV4m2C8Bja5jXMsBHQjHJX1Ht7Vfk2rt3OhRb
TZ7nqml6NLI66j4fihMmVMsY2Zz3yuM15b4t+ESal/pGh36o6lcWt0OWPoHH
H0yB9a9ZGj3uoQiWC8hvEb5gUl3D/Cqk1lcWY2XMTJIWyp7MKhNRle1jk55x
dz5TIs59PmMV3DLCY5CjBlwQR1GDXZ+B/Cmk+ldQR7y9WGwiUy3LuwTao6j6
np+Neha98NYPF3jG4u57n7FYW9ukU0wAJlnVcsqj2yAT7YpdP+Ffh+yyDd3w
LEAsrqPrxtNa1JOS0udEp2Ss7Mz9V8Q6KkWqWOH2wtbTylrayVFKkkSBnlJH
O47QBnt+lrz2ytJba3EEoCupPfilJ612XjTQ7fwvrsFlbO9xBLCJQ0nDqckY
I/CuXE41NEu4leNEYrzwSO+a45ylazVkcknJ35mZ1zazW1xbTWczwz+aCpXs
w5BrpdW8Qy+LvFtdyRrHMTFHLsOFkZSAWHcZA6fIVSGw86YSyAsUyqHOOCO
Tx3qlq+iLaQrPbKdu8MyLuR6Yq4VVJcrNqU46Jnd69rv/COeMLwW7edaMymW
3DZRIr8xHoeR075qDxboWIXOnf8ACQ6HJE9tuC3CRYHlk92X+E5PPrXCQOGH
ISuBJEm4q7/MQTx+PffWoL99GguDCYZA8bBo45dweNghiT6HBwa0jHmvdabG
k5J3KN9bTu0D2mfOB27l7jrV2CC6kjK3YjU46pyT9afZXomQJtCNgcdj9Kth
h3H4iuWUnH3exzScoPla1RWFjBCN3lhiTy3c05UWNcRgKPapy6tnBK+u4HFI
QG5QqR9anmkyHUK+pnG3aN5ZkZmeRSDvJbl/GsGztpJbzymZlXeC5UcADqK6
oqVUkLwKotGkWpOd/LxjK47+ua6adSXKzenXnZp66F6/1G4uMqZGSLol1OBi
swgqCynB7GpZslgBk5PQVE6uT83HsO1YrU5C1o9gdQnHnZMUZBORnPtXXmFA
u3HH0riLO5eKQNFOyBAzMAxHQelWdN8W30itFK0TPjhnT/CpnSnUba6GzpTn
sdSsVul5FNNlcl5YZumCRgVu+WVAK4I9BXG2E8viOCeORgqxSAMUBGeuR+VW
JL7WvD9uJXkTULdUxtZSrL6HPf3rF0rvlb1F7N/C3qWvFHh20123d/KWO+Uf
JLg5IH8J9a8qksTGWjkheORSRjvn0xXqaeJ1vl1lteWUEndwD6dKzpdNa41W
DVbaQWs8Z3mRFydw6HB4rroVZUXyVNnejWdJ8lQ4NdLtlhWaW4f12qnX6E9c
f0qexkW1M7pud8EJkeowK7ObwpDLKs0bbDuy27nPPbtWfqHhiS3hxY224owY
ksCXHPHr/Kuj6xTnpf7zpjIKcupy019KG8sFVGOGIzV3TwVs3mnbl3HLDt6f
1qWW1mFyXntDbNluEiWlKlumBnpnrWxDaJNZWszqkMcW5Spx8xxg8euTzn8K
05YNWQ3GNjKgkngVV89VSZvMaJvYqOOOW7AjPHsKtxXH2K7Nwll2jdyj+VIS
rAtxnt0I/E9qr3sW2+IMUzZCiroDjcp4ye2OOfrViz09JJJo0E0YJDI5Ztx4
HzIMHd065+mK0skhOw3VNLubm8maRxBBs3R7V2rwMDJ7dOT0/OufO+wmUwyq
+7gtuAAJ9fb39K7Cxbk7Nd2k6JMpP3ZGyT65J6denSsR9LlhdJpYns5GOWa

YCN0wD0BHpnt070/dSGmrWsQvb3Tj7l6BLpmyoLDEg7FT0x+Na7APZpHNIDG
oDMB9xsDPHF3NVUsDa24t7rzJbZ1LJKg2kdM4IzjOMfhXRRW8H2OGO7OB5JT
5snauACc45PNQ0ugopJ3RneHoJ7HaZkZzEzBVDDG0nJPv1H51nayjDUPsJNm
QeZ5TMVAOcsbnqRzWwsCJDDb3IYSQDcJcYwM885wc+g5qq0Gm3ErWl1C8865
aFRIU256sCOvGDj2NNMqXVmHJpYgnS4Rt6nliAVwcnn8fatCyshfwSXAqUZQ
S3mYKlf73POcnir1nteBrS5bJZsYf5Qi49+cn61Lo+nnTZpQGESLHKITnoPT
p+HfFK9tGSp9Gc5O0SNLcq37ogoABYmDR+PFZ9rC8DvMFJSRQFJ6gE9/yrbv
YkOniKMeZMB8kHl8jqSQR1/GsazgndTHwqNhyT1x9a1TUdSpNWbZp2szRuHb
BA7Vs2d4bm32TljiMil8naoBOPpXPK7QkqTyOM09ZtiYLMdjFdkAZlujUhl
beQe3GPSnm4U3EiRMQiH5TnrVfzYrIWkRioiUDD/AHm9OIU0kBZsnFUPaCZu
G4/ew/MDvUPz9P8A61QyzncQcdMgCqbSjFu5BIWljH0Yiq73bzXTsMAEYwKI
vQEArz7YgHxk88Go7hljiLE59RWVc3RXHzZb0pLu5dovmbJPc1VyrFxmRLUP
0JGTVO4uEVUKDnFQzXB+ylGboMAD0qk0jMoBPOaltDSI7hvMYk84qB2j6jg9
6tECleZJHkMcDnrVe4ROCglyOQea5763N0rlanlNw4Ye60wqA3y5lzxu60qR
nGelPecDonPYmqA+sLG5W+vZpY+YVVVUjpnNNeLeK/D2pw+JNav/ALG8sHnl
gVIJPTjrXrenatY6fbRwmOVVlZvC5DHv0NZutwy3k8uoW0Ra3Kg7+nQcnHW
uGLai0+pzN2s1qeYafC32Vr1wqCMhPLLDcCR6Vr6L4b07VvDc94++O5Mj5lQ
5xjpxXTaVZ2OsXSxX1ospkPydyCFA746/Wt+LRLXSrGeHTivLiGXSIHexz1P
Pasoxs9DZzUYWR5Hp+g3cWowrbS+a5O0L0B+nvVkWsy3aC5n8h5DjzHUKA/h
XcWehXMsjyxWfzldxxtPqKr6pajVdQilvXSHYCMxjPPY8VElu2zimuZpvc5
q3WSyUoBvjJzjpitrS7uW0t2vbbak8Uyjn5ldCDISPqAar3mjXZRE3o6kFma
M9VHsa2tH022TSbsTr+8IURKSRjrk1goLnWhEE0y94eljmvtU5A2nlQHv8A
4VwPjBwTd6xq8l3pFpJKbqYmWNBkgk8N9D3r0HTNNTRo0tzaysb1M5R+VHpk
A5xV7S/eq2EUQkt1eUKqyMoADep/wFdMavlr31NIJQauzkdD+Ga6Ho5bVI3t
7uSTqjBvl7D09a37C0s9OJMEUrEjaTi4OR9MYr0RpE1iw8yyMcikcoyg/gQa
wRDBazrHc20kCn76IMbvXpas/cvd7jqXcubYZpV2pmjtWwbW4Y+YmMZJ7+x6
dKqHSb13kFtbSuiUQGcNBGeK6uS5tbOKGaCBPsp/5aloJQ+4xTEsfJilvZJ9
qHLKkbbAw+orX4tCHFGff2t28Cyea5GCdkgKuvqOeorLVkkXy5kEkbcOjchh
71el1S4uglhukOfk5yw/GqlwJJrmKN4SkolVgq8t07etTK3RkPV3RoN4E8Ka
hptzpr2kT/a0Cs+d0seOVw3UYzXlvhb4c+MfC/iK21OCwhaCOUo6yTlpliJw
3BPBI5FeuJA2lxiaHbJPISC7D7vsB6057LU763M91MscY5AkGMD1x2oclaxv
zvsN1YzRh45Y0Fsg3eY65xz09q5uHxHokUqrHq1s7SkxGB1dC2eMYDitDUu
obkrHlivBLdCD2IPrXP6z4QsNS1OOOC2ihLEF4twCo4PVSemfSldPUz3dzch
sLSGPY1urZWY8RyTZxjCkngVcTQGublrKOQY5ydpX9ax/DvgaeLU5G1K8ea
2AZgjQn+c/dLDsPcZrbk1ee3naOylEdsp2ohUFQPb0qJWWo3Zasy9T8GtPll
3a+Yr28MiC2kXc43YOUx1xg+/NcB4h0iyRbmW3umhu4YWmMFzHsYOBnaAeec
H6V6w3iS827QYif7yrWZrUdn4giUX9qjThdonXhseh9RVKSGpx6HzhceJJbq
xYT2kUxl+RpOQcdRx6j1qXw3pt9qOpXNpqLJcwsJhCZAjvzkhc9a9ft/h3p+
nRywx6ZHPbyjBcjfkfjYK1vC/wAK9HsNVi1cpKoiYOluzZXeOh55wPqa3c1a
yR1wqR1sO/4Q6XVZo7+G0uoBMuWMcxtPUPdSVlZg9+c1s2fg/X/tKvceK7/7
HsGbaUJM4b2dl6fr711kt1FbqrTSKgZgoyepPQCqNzqd7HcBLRLOVCcEPMQ4
/DpReVrN6GF0jGGj3GiQWYq+bOkAwZJEJmhySzN6k559amlFiz/aFsd8JHzh
HOUP07VJc+M7RC9vcwXMDZKI4mBwR1xyDSSSQHZPbC6R1lbzpAMMDz+NFurM
nvdHn2veD9U1/VrrXLxYYbFFAt2hfcWCnaqkHkNjr29KxNQ8GQaRpn2yGR44
Z3BWOYfeJ67T39cV63pN8skTQSL5kcrkeX03buP6Vha14O0O8vp4r6/vVnji
aO2bzmZLfl4Kqc89OKhwUrvuTo1poeLazJNZaeJbVsSxyKBn0PXNUH1ptQsp
rW7gXEkZBdM8HscfWvXtK8HWNrBPHrEUF/OZAqAZ8vaP4uxyfTtW9o+j6Hp8
XkW2h2Y5z5jRB26+rZqlQaSVgXKlZ7nzWdOaa1RwTHIEyiMOGwfWrmn2le1e

5mUgTjBHtXvHxuWBfACSRxRxsLqJUIUKUyGzj/PvXkTFP7OiljbMZCjP4VvL
mUV5m852j7pg28cqqJFOPLOA2O4rTg1KlptnciQfgDU95EEVLeBd0hH4AetZ
c+mmMozz7Spzx3NYySn8RhOXtX7xrtCG/uuPpk0wwQLyd7DuegrllvLtf9XO
do65ANXDctcaa8khAlNykSbcjAxkg1h7FrqZrDuV2noaseltKqywS5U9FHFR
/wBiSO7GSMA+pGcmnaXqn2K4NtcZEUn3T/dNdGJQhCydM9T2rnlKcXa5gtOp
x93DcW2EKgL2cc//AKqzbk3bMet4gyj720ZP5V3pt0fcjAMpJXp2xXnV3GVv
J5Z/kit5GjSTuxBxxiurDyc3r0N6MOaWpZtQQLx/Ky3kNkfdJyQKqWq2uS9w
J7UDgkjfj6DjNX4Lt30+9lkkNwFjX5JBhtpYc564qncLG1ubi3dpIR8r7uTE
fQ+3vXYrrSx2RbjdHY+BzHJZSheSZMEkYPSuhubQSwvERnuB/SuN8L3Y0qG3
l2bopuXI6gbiN2K79ZlbnN0UiuPVTkV5VdWqNnnVfjdk7SxS3h2EDKkjgVp
xQqiAYAUDJNLqkEsJfXCq7T/AKwEZ2n1rKTV4VuDFcF2cHAIGcn6VWk1fqZy
bbuzW8xP4PmPt0FMkk8tS7kKijJNQG9kLOsFo8m3GCwCg/nzWTqkOo3mWljZ
Yh0jTnH5daSh3BK5Xv8AVmvCUgZjCDyF+8aqTStJZvGJ44OWPmMShJ6A4Htj
PHlqtJGEzHJJlqjoDwM1p6ZerY28g+yW94sxWMvcdUxzkhSM/wAsd676LUXb
oddKXLojOmt3aCCSFLcxrhZSi8sSOv4noMCrT6ZLbmFbOS4co+0sDtATqRk9
OuBWnPawI+908rCAOxkht4BkRtwcBc/d56j+VU3tJopWuXlwpwiZJA+7ySTx
17V1p9jru2R3AxaSyNC6o7bVKsGbb2XPcCoL1GSOGK2OVI++sjDDNjgY6gns
R6e1aiLA1squlen3kYlSeMsP7uagurGOAGURkl13oCQVwT0xnt1obDm0sQWN
ncWMiw4dIWYSvypKkZyD2IPHze3atwxvqdpC8GIjFGYxkZC9sc59uopunw3t
zpizeRierlyP7q89OCDkjpXR6bo7wRYIRmd1JMZ525PNSrtktNu5ymo6O4ni
ZZFkeJwVv3UhFA5yB19e1Zt5ZRR30M7xO5ABDgbACeqt7Hp+NenweHblgmyH
y1C7QSuOPT3FVrjw3dxL87xkHI1YHGe3TtVcjZpzWWp5/LpLQOv2VX8gSCUm
Q54PIGD7cVNakXlmedJJj8oC5BGMc+3Uc/WtTU7LVLa2lmQC4jSQA5r5Yxd
SQOmVJPX+IZDySLFBlriSTawUlcYUHOGU9COeR7UpIzldoyzALO9EktsJRHy
QZCpzj1BpbjS1iBa2O6Nxn5mJY88HoOMGrst3lI3NBNai4RRuicjAxk8fXgi
pLGNbjGyTdC0TAKWG6Lb1BHUDHf2qJXcTGUpNWZiXtkkFsgCB52JUsGyQ2fl
UAdc4NY6SNko3DjN5Txj1rptZtFcYeQeWoYowX5iB2Ilz06HPaue1KzWzmMR
jKOoH3G3Y+taUp8qszaCtEfbX8sSeWr/ACE5KEAgnpVi+gkRzMLcxITyg58t
u4P5jH1rIZJYPnADR5+8vTNWbK+gignilEpaXC/KRtC+v1HGK6U1uh26luKb
dZEnkJuX8yp/nVKKUF2/nV62spHtrqCORJNzIY3BwrKT97noPI5z0rl+a3aR
JFKspwQaakhpbkzyAyr3xyajnm3sFz1NRGQAEk4JqS0txcu4adISFypfoTkD
H60c1kVYjkkLsB1A7VZtwYp4nO3duBwc4/SoPJ2JkZ3epHX3FXdPjZ5lI3Op
T5kEY+YkEDGe3WspSvsDV9CK8DCVSlm+6NyFSmT6j1+vFST28cNqml28923H
DZCjA4NPS5EU5nZi8UUuFikG9sdRz3qC71S9nk3mZ/LyVBK447CpszZMqSKQ
d2056YxVYkluOvvUjvlzkmRhZ1HeneYF5DAn3FXsD1PqTQNJeaylmMvkmRgF
+XOMHng0eKzHpej+WbhlzMwX5UwcdyMGguk+PNF1KGWWCZg8LAGlpggHoR6j
iqeqMbi2mlvn+0NcIVj6HyhnK8D1lwfwrhi7Pxc52rRujJsdQjwJrcqVQbAV
GPwNdJpFq8tut48KLbg7FAZhnJ5wM1y1rovn7rnTcR3apzGBxKB2K9CfevQb
e3k1a2tDpgAg8jIW+Xy29x19awcnbQzS6oyP5Z726lSyBjiPy4XgAVVu5dLS
Ew+WZTCfll48xj1OfSukh8GXSoUOorGG+8EUnP8AKqN3pekaVdfZ5p/NkUDd
uU4FS3J6tEcrW5yl1G0dmZQYhsBK8nLZ/hz61grrFyk2PspAU8hm4P1FdZaR
xT6k4l2m3TcX2rkEfQfUVDroIG4lhmgTWSR1l2E5ZwD8rY69Kwi5WbXQmUW1
zlXkvGUmaEGl7tyjPT296tajdxJeo6FPLmQE7Bgl/cY9Kik0y7smg8+Boxl3
yhhjv3rc1TT4ZYpPLUSBmLKAMNHZ/KtNXFvqZKLa1NPw4jS2iy205tbtWZYp
F53d8EdCK6QavZX0Q0/VJktr0AZ3jYr8cMpORg1ymmxYLaJPulRn863LmOD
UltbaeSNJhCAWkXjB5AJ7cVELvf7joUtLDnhk06Qs0cjWz/K/O5XU+44q5qE
X29oibVflhQBpc4THtWfNpOp6OsS6XJb7SSbiORyFdeMY4wO9ULzSmntLiR2
S2RIHmM+1kZSehYHiuiMZLoJx0saFnPY6fqETTXVu0pBK20cgMjNjIUDPXp1

rUmsru6WC/TMdyzElc8qDyB+Hlrznw/4QmsLubWZ4re4RH/dCFsxqQcZPqRX
aWNxqV9LvEkKkZ29F/AVMppalNvdDWdb1aDV5BprRukKhZElQPsbHOD1A/q
DRD4p1Jo447q1gkdTlpORk9vl6VvyX5smso5okTzyfNZVySc+nvmsbWNPjjn
iW2KgyEr5bOAd3XA/D+VU1Jq6YSuti9D++t7vUmuRM6qWVAgUxt2OO/sar2u
m6ffWjXluZBjH71doJ9Pf8ACpNjTxsxJHcRMTPESolwpx1U+9VL25eSTDxL
Fjjaq7cUk1a7Jk7JXNCK5TvGNI8Mlnw2MY79eKbdaWIYVvNOMM0XUxHrjuPe
s1fMaPK5CAjn0NamnG5t9zsCycMI+hYkdR7Yp3UgTvuUtlvMftNtvh6+Ygwf
L9+vQ9PrVj7TaxYKQK0h6seBj3A4zV4vbmBpZbVIRcDaPL+847//AK6P7M0u
4jb7PlwkAz8rZx7kelFuyC3ZjojZ30LeYswWJckrnB/AVzGteMZNJ1W3gYrD
p88eY5nQ7ienPsDjPetpbS6sR5x37AcP5bYKketO8Q+GrTxZYJE8bxTwt5sb
EABieuceorWMtNtS1d6M5Wzj1LV7lr95HuFDbYnVty891x7VHfo1vO8LSBmR
tpIPf2rais9R0q3ttMtZnhXBVIUVRtHclsde5NYmoeCGSaG9l14w3CPvVARs
huc5PIIPuKjncn5kypudFY6RbWcSSyWgvr84+Vhll++D6mpLmC/vLslO01y
BwPur/hXnut32r+G7+G/toPtNtGFUskipYzLnLK2R8p9M1CnjC+1ON7uPSjbo
0h3wuzOW6bSvQcjOfStE1YrkbR6OtpJp97LiJHCkeYxGFY98E8mo1sTGj3N
9lZ5ckFIHOSDgmuDsrn8vdTj0+/iAmIXckqkYGSAol6qe3U+o7iuwf8Ata2C
xPLHKmwKyONpbH8Wfp6+1K93psS1ZWl3dVy0jAZ7k09b+ztovOm1C3t0H8Zl
Uf1zWRd6JFrc9ve3gE9rbEhLY/dEvcv6kAgAdOtajJbzQGCSCJ4iuPLZBtx6
YpruZWtucP488SW/iJILJZHn022/eAOm3e/949+h4z6muOns44ITtiCeZwsQ
5APbjpmvQPEfg+CcR3ennymiffJbdQ6+q+hHpXJ3NhPLdwykBI0JJ3HGT2qK
jkykpS2Oams3sWZ45T5jKdzHsO4pFgWQDexLH+PGaj8R3uyV4QDIztHPQD/G
k0rUoAqQXGVbGFcj+hqOWTjcv2cnHmKupWM0dxAGZmhZtu5RnJ+nrXW2OiW
sVuu9Xly/m/MMYbGOlN0xFmm3CQOI85HIBrXfAGThffJrlrVpO0UZ1KzceVF
KfSrK6DKwKE9CpwRWddXl3oLLHOTfQSnB3R0I7H14rUlmyCFBOO5PFUponu
RsmO5MfdPSsYVFtLVHOPW0exLa6jllHJ5RVG6Kx5WplghmT54l3B9VBqtbvD
JE0cbBxETGQDyCO1WYTIQMEEEccVEpNOxN2noY+q6HFFDfSWyhFntirRADwQQ
R+VZGgRC1hORkkkMjdGHTBrpNQuoftFvbs+JZNwxjqpU/wBQKxJJJoZDG8Dhm
79v516MjzIRSZ0KpJwsaBe2s719ziK1WADa3QY6Y/M1V/t2wttxtp7hOMgx8
An6VW8RzCAFmwWeJdq59R1NZ1vpTyWcMk42g5JXuR2qp0ot88xcl/fmzo9M1
a81PzP3z+WBgh8E4P9atx28UV4LlIlZVxkDP4/WsbSJ49OnKuu2J1AJH8NdQ
ER03KwKtjBz1rlm3CWl0OeWj0LMJBQFRweeW5NWACQAVGPQVmhilIGR3Bqy
kgYZUflxis+a5KZW1jT4LpCXKxyEfLu43VkWttHDGkJO7neE25JOc/0rdvJQ
LSRmjLhRnGAT9RWGSzyxCS2mB9GXgd0yD6/lXfhdU2duHbsaBtYZGeaA7zgM
7BduPUA9cD1qB7i01LfHOfKdcpG4JJAPXP19RU9jPdL8so85Wta+UHHOCOfy
qWVlpWkmiihMCIWOxipQ5wBjkda7fM6depy6b9lult3KJC0oCtK5l2nJxkd
fbPcmus0LQGuVNxO/mRM/wAi4wACOVfHHvT7LT21NLZihMLMSBKMMWHcen1r
sZrdbO2W3jAGxACO96N9y4rmepBA0FqyRpGOBhB/dHrWrDeLAAYoY8d2cisM
GODLyyjf1P8AgKgfUVO4JvJ/2R1rSMrGrS2OnuNfBbYAAfp1+hrNn1mxLeXc
GWGTODzgn8Kxv7WkB2gNx1zio5b6C8BV02N0ywBB/AmtedmEosvytC6OYJvN
zxliMj2P+Nrcr6HYt5hMLhixMkaMHHl6gHn3qe4t5Yp2MNynknrGowwwOxPa
qt7JcWqB5ZEIbJRA/wAzDvn19qwm79DJykmZl1o4v9RjQTIJJHC25ZQiAlcM
D/dGOfwqvFDBYxyvKkqOCg8uTiTk9SPTn61oy3LeakkkUbgDcrHHOMcEf8A
1qqXlsssR3SMolZd6gZXbzWuP8is2hNXsVb62L3Cp58oRgA0rEkMM5wDnrxt
xz+FZGop9oEckrwhwSikfISB046E9Mn2rpLi2uZAscMhDRRnYrH5Rnqf5msf
XbS6uP3xgdwr+SkjxkEEAH5cdeO+O/PapTu9C4WloYVsgS4KyLuWQYZARg0+
fQURIIYIWG5W9RVMja7NFISwOMgd63dG1G9mt3sZgrk8wkjGP7w/Efyrpikl
c0T5ehas9OZ7OWZpWZxGWA2qqqQQB259xisS/wBEkmKv91tpbbxypOeoHJ5O
f/rV09pcNHllpY4ASgkWVGxncduw9+KypL8zshl/0c5ZJZd5+UDqAMdSD+PN

CW7QovXY5may8powOSxxn0q5FaxxMsk3AQhvlODx6GpLiHzm2rOhIY7CAfn9
xU1pCpuF+1XKL5WCMnknPHY5rCbbfusmcnKSSyK/MM1pEqBDKikySByS2PUn
joRwKW2aW10yQKn7yc7iHU4EY75/X8Ks3ECNeyLczwLZ7dxUZAYsMgjH8X+F
GsLF9mW2+2pHIHzKhycccDgc9fwrRW2Nkrx7rUT5kiQNGsDKBtReDwOuR7V
WWRRGclmkzIRgbatJYQuG/0+2AHUkNx+IObSoiSqahak4yMMRn8xV3Rsk0U0
iE4OI2JAycdqURRFCAoDD+I1btNNnlaRrhLeFSQZnbCsR2Hdvwqm7PHlxDBu
vJHWne4r9D2zwr4QghnlFreyIUcNHceUCXx6qe1dfqOgyxoLiFgGA+YYwpPq
B2qK10hzCRpmipi4VPm8hRsf8u9UrHU9Xbw7izkfzbfYCXdiMA9AB6j3rznFK
7ZjKTnZG1ZWtgsM180LR3axqQucAMEOn61PaarNbLIlzhnYEt3OO1R6oPPuP
NhU7fLXeo56DHSorG8Fs/mCFXft5gyB+FYyfLojllJ82pqrXckb38kjSOjf
LCFJ3nsOO1Zt1rPyvc3Og3KMuW83jDH0z/jV19Q1VQsjtKsbcqQuF/Srdvfj
UJo47m2Rjnhk4P4jv9KrnTW9yotbHO2d9NcWo1iKwS3gLFDvWRhnGTjgDNZK
6pdRXRuix8zkLu7Cu61a41HTQFMMb27DCvHHtx7H0rNlsvt+lrcXUMU6jJVy
wBTtjlxk0tdkOWvyMzQz/bFxLbzyAyMpdWbn5h6Dvxmr9skUMnl3ibsH5J4z
yD/X8asaLZ6bKyR21uYbmPIXZvmLD0NW7g2I5HLL5kcMqcSNjEbf7w/hPvVx
lfcXLomihfJbXUK+SfmT7zrHgsPoK0PDulL50l3PcGbaSQXTYVz6g+lZsRe0
nyo2Op6Vq3t9dXNtbx2EsdtPJIFLyxh0bjoavki3clyXzK+pE3UkiadLeXBB
52nKfoKpw6Vrl8xPsJaKVDHlr4w6kcg9a7Kd4NlsVAVQ4GFUDG5vWqsF5bW
gM15cmSc9VXJCe3HFaavUTUU9Wcza6rd207wSQq0YHlm1xhVA6AAVraZpkin
7VAXt5QARG5zn1z7VbEugTuztBsdjntfIOfXINF0W+xTvZ3s8rRncF/iA7jO
MkVg6Tb30CNt73KniCeO60+1uhl0TCUrmMgnODkAj6VBp9xp+o/6NqVpHLuG
I5ZBnJHQN/te9V0SO6s5mcB3z5rxKoQt/tgjRk9c8VBbaUI+rrZXGZR8yxT
KAT9GHH8qcotoOZ810dHbtaltz/Zy/vEBRcvndjPTn9axHhCRma8uYYWboJZ
QG+uCc0+2sNatFUwwMMnHABlx7GsDxx4djW4+3lyRyXJDzQGQF1fHJA9D19q
mS93uEtdWi7qnjK0sl10rSrdL64DDdO/+rDHjjHJI/KusvVOn6MRK2+4lxuJ
7seo+g9PavL7OwKTlwAdgwOD35r0/W763i04XU0QmdlDQxZ9s5pQbl5AneLD
UrT9zBdl37qOAKoHvx/WqmjAR3se9Djp6delcx4T+l9w14ml6tp9wY5ZW2Ti
E4hU/dUjHlz37ZruNRlttL21gsr20UTEhT98k/KB9ScU7czXKNx+0M1nUz4
f06a+8g3UUUgV1Q4KqTjPvjgVUtdWj1K3jmgty0GSV3W5+X8Rng1R8Pelbu
9sHn1C0jMNYzFAOWPPcHgjoPwq5Jql3ONu44PG1QMU3JN3T0HKSWhpRXrPJH
BfxD5vuyYxmm6ro9nKU3J5e5sb0659CKyWkukVwVOzOGUrwD/Q1aOts1qqTK
PNQ53Dow7Zqk0wi76M5/xLJbaLpN/ALcbpYiuZcNuPbB47+1eSCO+09hcQyM
MdP8CK7Lxlt74j1jLtlLK3x8q8gtnPlp82IM1uVddwxwMEGtX7tlE9GjHljq
anhGfRvEsEd1dWSpqCYjeSKRIPHTPOMZ9q6nWVE9wShDHcFYJ0U+hPc15b4c
STTNYk2ybYml+T39DXbTazJb3cd3buBlcFlcZDFeBmldJ6GFej1Wxfgt9y3G
1SAi7iPcdc/rVHUrmHTrXzpUkyrDleeD610661o/2SK7kkS3aaljySfmOT8w
l781xurXkv8GhU+aiKAh74zmreiuZmhR5nYpal4xjtNJaW3h38bo5HTaUOe3
41wtrFqGpO9zO5OfmA7D2q3rzpfzwWEb7Y0OWHvk11uiaERZKVGSwyAKmUnZ
RR6NGmqaPK9X0MXN95e/bcBPIB6GnJpkdpENseG6E9ya9lv/AATcXE7XflMk
69MjAA9azr3SV8pvMGwpkOxGM+uKlpyRhiabktDBtXhsbZFklVxb5jUhvbH5
i10hKjPjRjvIGmYCKNti8IG7DPUmsq5hltwDLE6GQbl3LjI9R6iuSVCmTueT
KD3Omk1LT40TfMuZCMKOTz/Kqet63ZaUjR799wQclozt9zXLFCWyeKilsDMz
O7tk+/60Qw9NSuwpxi372xPpd9Pa3DXEE6jdw4kQqr/X3rsodZtZbWW5ifcs
a7mUf0rj1skt4wFRpPbNQjU5bf5ERYXAwfI0a6qlCFd36ndKnSrap6mhaXU9
7qYmkJkb5/oODwKZbWtzlUjKZXaQUBBLH6U7S72W7nKTgNLsk2OnBPynAI71
qeCrRHWe6YFpM7N7HJHtTqNU4NomThTi3FEtZpQvLa1+0wfvFhCM2eVIJ4Pq
KsTRKYIjyvygBT1rXmiG07STj8qoyWBe3kkUHzNpIOcZ9q4HWcnaRwuo5Wi+
hjzpGhJKIHoves/ydUnlDmV444jmFN2Ap9frWzotgVzLdM5kflDlclR6CtOe

029sVrz8j01LvYnpamUPEGowLH5sEcqoDvl+8/8AhVq28W6ZOzsxe3UNtV2H
DH8OIR3FksilSpYNwc+lc/caSbacLHERC7D35ogqU9JLXyCMYS3R29xc297p
ly0EiyqYmIKN7ZrK02IxabCqxBo0DMQwAbLEZ9zgflUNrp+pW11b6nCAIpC
RErncjGDx6Uz7U8ryo6orq7BRGcAc5PHp2FddOCpRdjAC9mmkdG1xiCQFEE
f3CrNjBU+vcZ5zUAvH1e+j+yosDPIpKRH5eBjkd6q27R3dyrOFEinlFKqJQO
ATnucnp+VX9B0qVfEMMbHytjbt2flkHYD3rZSbVjaOrO+0eyX7TASMLCpIH8
v61NfCSeby4QAW+8x7ccVdjjMUgMYyzxgY96VgLCERoZZjk8dz61bOuKsZo0
mKFQzDcxGCzjr9Kz7zTYJj/rXQg9QePxFas9tfS5d5fKX3XcTWfdW8qDhvMH
twamwmzGvbZ7OJBWT7Rgnc0Y+6Ox96qMBKj7WJGM5PJH4Voz3TxHfGduB8yH
kVWvYopYPOO62I+80JpmTehnrKRDtaZTCP8AWLjl/wA+1RR+TPbrCRtiNV8t
QyBsL0I56j0qKOQRzN5lJeNhks0hO456fU1PcXCx20KxW8bkjdtPRvYepIOf
wqJXbOd3uNNm1zGltNGYkJytwg+6q8nOeRwP0FVZoGd4biJQFj+6YpMnae+O
O+fzNWbrUkkisEjg7vLIU8kZ7gemKqtbXUA8qNZUhDAOAhJlxjg9h71F3sx
WfKrEsZdTKLuBwvz89ehA/SqlzP5bkTwKkjDymMZ/hbIA68njr0+IWGSaQD5
ZdoXBzjl56H8x+dZWqsLcLJNJICShCdR6du/wDKkm7kpMrQWOnWrSFriWOB
lwERWy/H8WRgHnpUICWd0z2kZcsolZjjGeqgfTittraJdlc3cqGSRhhQmHT0
Jz34/Ko2tFtrZf3hmkcE/d3YPHb8MVdOetmUm72ZG9i12DI2dpCJABxj2Jxg
VTvbHzVmTevm3CKAgj43DgMG+oOfrWIYxu+TlrdSoCHAHcjA7Y7VJJbtLMXa
QurSK6N0KgYBXHp1Naye+pSve1zGezstKaGxncS3SgNLIG46fdGKY1qLoT6m
h2pHiKNfLHyAHO7P8eB+OSPSrj6PPJdfbZpEk8xn+ZBIQCc5Y4B9unbrVh3j
KCGKEhARgZx9fxOa5dEzFzUJXRk3Gnx3KRXUEazkOF8sv8nQDngckZ+nFVp
GFzNJEbSOQI7E7ug7OoOeFzk7vcVvvHcli8cxNugbcsrRlgm7IPT6jnjqazP
EllaWt6TDqiXVpDtjF1bxkLk8sAuPm9+a6optX6HVGvZkVt3vJmitoiTnoDn
j6/1qwog03erbbq47j/lnGfr/Efpx9aiknOTDDtjhPGBxn3J706KxPIGdiGV
c5APWqbVtTf1GSTvcMjbgLz0UH+g7CnXdm1vHbuXJkmQyMn90Z4/Okkv5MOs
fDnA4/QVG9xOR5bMwGMe+KaQ0rH0vp62cbxOYihDf6xJSuD2H0PasjX5bm11
9pLJ9oZQXBwQT3zV+HSVubmG1muJlHjhsrj5GyduR3FWdS8O3VvLM0I00iOR
u3LkZx1B7ZrzeZ6o5fs3M+08UJBcG5eF2IXAwgyH554/OtvTZ9L1qdvJu1ty
TkQ3P7t/pz1+tVdCjXTUkEMSNcvn96wywHovpWhDbW985gvllkEpAZjHlx9D
1FZOUEpF07XOr0+xlsYwhnWaHONpPG2qGp2mmozO7fZABu3jmN17kehrKm8G
TWVvs0KaTBkJZLon5AepXjn6VXVNQsLUWd22DE+9Syk+YO65q4pPRI0e2peP
iPSNPesXnunvYnXBTyyQPbnj/lpthDBeadJZ6fbLDCLglDnGM8kkDpiuY1u3
gl23dum1QdjAdPUYrpvBFzClnMkhWQ+48ZJGPzPSqnpZJEx1dnsWYNAlSzbV
hLvLuckDGD1GPwprGO21yYTJmC6crnHysDjOfxNQ674n1BYnj0+2ELKciSUZ
J+g7Vxfh7VNWSU+ya0Li8gExniuVjLGMHkq2Ox7YyR9KXJyxtfUStfQ6j+xf
7Nm+zW1xLPFHUjYfKvPAB9hxRdyPDZuhBjmDqUJGCGBrR1fxBbW66fbaY0Z
1DVELQFgdsUfVpCPbnj1rCTT2tZQZZTctu3biMEsep55rRvIVzOS1OmEF3r1
tbT+dE8ix7JVHGG75HY0/SYwk7WlxKlyPI8tkHP4n+VZlney2EpMQ2N0lx1/
xreh1ayuwPtEA88Y2tt6mizYKSbuTXWk28KF4oHYnkqp7VnjxDFaRSLbWjl4
xyZHHK59uuBVrVpDdWEtrqUAjV/utbXBEqns68DBHB61wsN/e6beJaaoyX0T
goL+NdhYnhQ69Oc9R+NU2oq5b30Ow0y2S6uTfwjyYN2Quenr+HPSqWIXOILd
GS3ka1cMd0dyCEPPVX7VWjkuI9Gv2gkMapAzFvTArDstFv4VjvZZ/wBxcJ8w
38IT6ehpOVwT6ieP/EOr2HiP7BDqklrZ3ECsRheF5yGBYDjkfrWXZrLFFunl
WSV2JLiQPu98g10Mem2N9cqktpcTQQqQCSrnHsM5A71TPhQTOosrgQrG4HnY
Oxh3yvfjP0rKpKU5CsmXfDulf2jeBWDiJPmCG8/T8a2L7QL7ULz5wSg4Vd3
yovpUEOmJbRmMahdmfIHmQP5S4HQbRnOOeTV+CK+sreSY6reMqr8iz7SGPOB
kjPU00r6AuXY5nUNKNnMyKw3r3XtVGSTXJ7ObTllee2kZWaMAsQQc5Hp71sy
yeXE80tpeSSyYyoJz65z8w+ldFaTWtpaRo8ksUzrukWEA7T6H3pWu7RYIG2

rFsdB2WNtGTJuigQMgXnOM49PWobLVi1mZLOyeBRIfMulw4OcHKj6etadzdy
WVvG0UrSEf6wOfmw3TlrN8qbWLcQeZhoYCXpCdPzpKCiYvmXNZLUw9S1XVJ
rwvHeqLcDBgRQNrdmB/i/Gm/abh4j5/I7GXG5BjB/wDr0X9lJpt6LdSZCFBb
5cfl61VuXOwooHzjkHjNWrrc3oJSkOs4IXSpnQ7Jlc9ucZ4P0qJpN8IJTG77
3OPxqCSWLtL2l3KEEq57D0z6VxZ8WzGR7ZJMA8Avmrj7yuelZI1NSRILsOp
w4PHPUelVZ9WeRtp4KjB9/esKc30lwGmuCUHlx6VeBEqIVGW9qhz95WLUPdd
zUOoOYhkcleDT7XUXil3tnC4HPQg9aqbQ8TEHhccelSLh7eXK/MGBrWT90zh
TSd0RtZQyap9o/v9VH1613+myrLbbN2yNR/CeSa88hnMm8J/rNxHNaUV5cxw
fZoiQQuXIY4/AVnGd3qXKLSO8stRjScxvKzkjIjZtxH19K53VP8AiZXVykSB
WlwG6hRWfoN4EvGEoONuDtFdBqB+zsWjj2rt4wMn39q0bZm4pmfoPha3g/eX
pa4iX76nADN1HFaniHw1b+LtH8grHfFwWcWcpGAx/wCeZ9j+IWdMZ5rfdJCw
Zx8qHjNIkrQSodvCtnaT3rNu1mzzq/uu3Q+bNWA6sr6SCVTDJC7RvH3DA4IN
a+n7L6JXTrj5l7g16l/w5Gv+L7+RoxFbyzGWWeQEqNw34APU8muy0bwd4c0r
9zp+iRTXEgGZbj94xPc4PAH4USaeiOdxioeITWBQEgcfyrD1XT3aSJ0IHqD3
r1j4hXmntfR6dpsNoJ7NT9qkt0CjceiccHGOT747Vw7W3msHIVWB4xjp7Uk3
CVupipcj0Ob0m3vJ9TRYYGZojhvLXIGeM59Oa7nQ7AWEclu0WzneSGyCT6fp
UGk27Wn2hoUJGwBNp7086hLDdWzEOEMmJMemD1rkrVpVJuC2JqVFPSxrylNu
0jk9AB0qhrN7Hp1iWLosj/Km4/nV+6vIrWPzJGG0fdxzk157qF1Nq95Nc3Hy
opKQoTwMe39aqIRUneWyJpwUnrsjttPMV5apPGQ6kDn+dWfsvLKcj0xXCaLr
19pMrl8JltnfLKF6fQ9q7aLW7GXygJG+fPO0/JgZ59OtRVoyhK8dUVOjKL0V
0RNaSgFuG55FQz2xZGiYbSfWtdr218tJvMDqzbNyfMPxxTQwuSqW8LSEnCkj
j/8AVWahO99i6dGo/hRy9jf39vdrpYdUi3f6ndtJPO3BxyOT/I1DqEZtQHkw
HkXanl6ZJbOPEuuuPB0mpvDLNEiMhwWUfMB6A1etvACK8zSr5okO1A3OB616
Ht7pcx6Kwk2tdDzC8gkju1uzkiUKUZScdv8ADtXpvh2YySxahcJjcm/P45Fa
g8CWeYV8ssljwD0zito6FBaQDzSGIHCDtWsajZrGhy7lvTLwajB5yDaGO1Ce
uO9akipaxgZCtjp3/GuOle9sGEkLbVHIReoFYVx4p1e/meOMA7eWroi76jkj
ubrE5OCzH2bFY1xHcWzboWbl/vDOapWWozTQgujLIOCoNKb8s2xi0THgEnlJ
pNmUtBk95bzEfbIvKYciWldO2SKx9S025Rm+xlJcic5jMIL5z6YpdR1WR5Xt
poAWAwpx972/rWdpmr32IXSNazyRwMDuTP8Aqzjse1K67nPO25zj3V5YX5sf
scm0MQFwQyHPIP4111qUkijW6jlaWQZ8stkkDoCf89KpG6+2Xct/c3FrJlsl
Cq4C7IXgEY5Zj3qOW4t2aOS1VhlrAFuvP1zWVRq9lsc8pbWLNyEt2BXyvKYY
2qMgY7/hk1VSWSSRjNKZGDSn2RtAPXnvjPYetV9RLJcW1zbO7QEusq9sHH69
/wAaiWaW1gmsjHsjmbzSVcNIcdAfbvj8qE+jKTbWpZkuQI3DyZywAU5lztj6
U+6kjZI422KZckKBkhSf0Pes6EBmCxvl8ch2kt1Ppx9arS38UdxNBGHazPus
38TKBnFTfXQm7bsixCBL5kUwM0LEAOc/I3bn14/nWnBdQINjo0Yh+6QSenQ/
pWfl0jCWaGOOEnBdEUhc46/U4J49auafL9phlmSJ9gPJ4IB7+9XL4vd2KnrL
TQjtrYWuo7Ub91Jyu/nB7ZNbzTW6RwrdR7iAUDI3I/D8cVI6jOESCBFD7AD8
q5HqOvYYHWqlxdsRbv5ao/lncOTHOTnj8v0qvi1Yul7l+4iMVrNFbsjxsGVE
cbfw+tUdO0TUb238wBtom8tnDDcw64C+vTOKsaFCupLKLy4W3gjflPISAvB5
wM8CpY5J4o7pbeb9zMAjAL97ByCCeQelUow3ewNx5djD1OJY5nRTKSxwYKY7
m9eMYHoazdXFrJp6wMwSW2wNkZ4Ynr7ZFdElizQS3dtHK7oAjjcCwbgnjr3F
RW2h2d7dPd3ACb5PnGcorY/iXripUurNqckrcxxbaYUiSc/OrZOWKc4xnOcY
/wD1Vp2xltVlslkwCr4XI5HHB/Grd4k2rPNChjVIW/dvEfKPUcYqFbJYLAw
yqzSecFG1/IHHpTk09zRyTeu5jqCLdGXl3bCr7+oHpTZtPu4HLzQSJg8lh3r
obO28m6LTRrhAFCDnjHrUGrakJYprfyVLbioZuSAP5VCrScrJC9s3JRSPPoWD
T3infUL64Ulj5JicAgd/pU2o+JbCRVW4bZbXJCwORyXPAOPTnrWXbLDqGka
jpt/qGhaRWb+BlGcj/PauJsdMvvE2twWTs4RxxzH7gUcnb9B2rGVormIWvu
o9Jj0aWK0nd4ys8eHT1wDgitWW3h1CxVoAq3YjDYAwTjqMVgp4tvNlne0uLU

3UMOI87sOMcHnv2PNTXGtw6jqVpe27PClqny5GCxPVTjPFYukW4rxtZbG/pN
3dw+XBPCwSTIU9GBFR6/p9ze31pDuzAcn5VPHqSaa3irShbGS/IFoEYYkfoW
7YAyaoeKfH1tZ6A+oaLNbXk6TLCyNnKbs8leD2rSlGadlsNuPL3K9xorW0tx
ZK0cqStujjc8t1wPbjoaZ4Jhu7e7vY5bWSHy8xl5Fxz22nuCKyfCF3faj5F/
fzGW7uLrdlXGMdFAx0GAP1rvtQaOyljuyikN8ku7oyDJH4g9PqaqVnqgiurM
7UdIMkfnR/vZ92HAOcndqyrfTJ9zkQnKthhjpmte88u4iN3p7YhJKSBSRhh
1BHaqx1GR0ZJfmRlwwQ7Cffl5zS9rZ2Zk2k9Tnb+ORfHnh1orKWRoVZJisRK
qpz36dCSR2xw/Lp11qV4XCH5yWyQcKOQB+IXLO8js5LOyt53dZQWklkOXPXv
+Fbc14IR5VtbySuOgVcKPFPSiUlq/Qq0ZI5290e7DeZHAxAAzyCenPSoEs2A
LM2wo+1wf4T2/Ctx5dXd/mhMSA/wrnP86yLrUtesdWKR6TBcWzxhnlJKgj65
l3D09KFJPqL2aeti1qckSWdsl8jxENsEn3scZB+IYNzp0NygCXEUycFmicMA
Qeh9DWhr2q2uvaNc6cyTWc2QUGBzg8gEe2a5V4pbDVYRp9nNdXNwN4WNgqsO
hB+hxninOXKtdgsm9DoNSklSFdKSHESAPMSRmTJOPw4og0qe2slY7xyrqzbC
ACdp55/z3qzex6k0SyXenmOVSGOz5/lxwCR1x/Wn266pdyHyZBJGw3sJWYFR
6ccj8RU3S1G73cUMg0+G2milhvwcdJDDoRVicGSRio+QjeWA4A7k1NdR6OoJG
qW9tKvWOWZeD6VLZPZyBPMlZwR8qh8l3Pr0pttqxPL0ZHoesaNK0q2M5vLpM
ZiMZR+e4D4JHuKp6tq02oslrnFhApBAdSSfxAropUhEkd0+nQGdT8sjKGYD2
OMio59Ss50MU0KZ7pMmVP49qpNJWRTta1znXN7HBbvbXcMscbkIzqWRsgjGA
Qc98Gr9pdWrMTc2kQmiGQsf8XHoe/XvQbWzVyscRhhY7glzwpPf0lpDb2UYB
lHnyqTypxgHpz/nrRdNk8xU1O6S5mE0e5UYfcb7yH0NaOmNGulzlZEWaU7Bv
fb245/M1nXmIzGza9DfIMDDcEj1rPt05buFVZWb5eiqTWd2pXErqRpXYltYk
aa5iuGUbRI5DN/jWLJdRyTiEfexlSnTPoc1fuBHbptud0km3nPvftmsGe8km
DliLFGBxnArRe9sepRWl7HO+KNavfNexW0+4c7mGVYehFYEWW8SfaJAY3PO
FJx+tTa1qdxZXO8xS+WT95yWGAY7vVpr0BU/IVbi3ojpTSV2WXmW5l8sfdB6
jtWzbWa2yoV+ZSM1R0Sw3DLRnd/F3rsLLTR5bwyDlxuTlqJU1EtTuc5ZRNJd
zRnhGQj/AAP1lJuEgOABwK17m0FjlkmezEbnGRVe10v8Aekfwqd2PUmnK3KEd
zKubNoMPHwerYqEaplPK+4em7vW3dxXBLbUVR06VzOp2y28vmSAGk80o009e
o+boRtqT6fOWSTeSQdoUjP45r0Dwvrt3qigXiwjb9zecnH8q4J7dJIS4gl2F
eozXUeH9cs4oPLBfeOCVjH88Vq9UZNHavLHv2syuwPAB61aNg95EJoArED5k
Djd+Vcgmqw+cdsUuG6s7VrW2sfYEaZAYYGSrWd9aztfRnPXinG5pwxXMVtMt
wHTc3moGGOEaAPwq9aWsE0Uge9SNnQqVyynBHPPGPwq/p17BeNJaTxx7ydwG
BiTv61xvixXp3hHWkstbV3tnj3wSwLmQKSRgjjv168d6Si27o85xtqht14
l0SKVxNZSweYm1JreUsPY85Brz3V9Gm0S6lt5G3oWLQygfLlvr/9btXsWl3g
v9MP9majBcQzputrmPDBX/hDqemehBrzrWda1LXrWSyuNMtlmDgiSNCCjA84
5OM9DWc4WV27Eum6islqeeQ6ndaTM88/72GV9rRj7y4PGOX61BfXV7qtygto
2RQwZVHXD712A8JG4dZbj5mUH5B90V0ejeHbO0bcQoK9frWV483MlqddLAtt
SmrHlx6TfXtIGZosTD5VHbHrUUHgmRwnnN8wb5tvcV6TJLaW44w2KqRSh5Wl
2YX+EUXaPQhhKUdkc6nha1th5fl7g3UHmtBfDNsPmSMZZQpl4rX3qdo2/MeW
9qtiU7fkj6DrjrUXa6nQqUVsjG07wtb2kT4T5N25cnv61cto7ewURDDHPp0p
8/2uYbUBx3NMhtZEYZ+ZvXFDknuy1A6DT1SQANBx9TWqsQCggDNcwl7NAQP
KJA/iAxVYHV3Y8pxVKSRDg2a0kSonymex64rluEYud7VcGollxsYZqvO0TDO
4lvTipcmwUbGPFrgSJ1EuFI5HrXDXUZ0rUBKlkdGPOwkEV3d4Cwl3jnoMYrk
9UtlQxY8P0HNdVGq+pjVhZXNeBBHfGUkXKsIVdTiYuHjAJQ5IHBap9Hlaa1
WByfMQYx61R1rzLiirFu3oMso6/X8K6tGefJ3l764FwYFQIS+Vfl/i9M9jWJ
eWlZLMrWpbzVODCx+R/XP1zVy51EyQ20cYOETMgZcFnA5/HAqtYLNLCi/jeR
YWO1I5RiRT0znoRWLdtTka1uUbiwjhtzrZFIYMWiV12lDzke39aksbRYLWJp
HSaV5Q37l+FBxnp+e9Q6tcC0nSjReVzM/wC9Ujj13Z/+tVW3ktdFjZIUBecN
tyMn17dwPzrOUeqM5JmpeWsc16rowXAwqO+F3g5YY6D/APVWddNNPcgg7FkJ

VW6AY6kn8aurcwi6lt41zNOpuAQOACBz+v6VTEcrSK2VWN/ICY+UnuR78mqn
KyQPbUkG5bdpDOJAvyJH3h3JH4Go4YLb7RHHKzBQAYuy9O45oeYl8xpFG/yz
sRcgjP8Ae/nVSO7exeWO7UXX2iPy98pPyNk4Kgd/0pRV9xK5r2VzaSXW6eQt
bH5g+cBM8D8Bx+dLLaTRXUNusEcjSS7lpcYOc+o6fSqEQVLhYyAUmUjaB907
e/v/AlVpR6rcyacmbdBChAM3defT6VStcTfUmu9KabKiIMYTtEbOQ2ep5Hbm
o7iCR1CyQopaNQgZehA6E/XNLbuLiN3SUwmNXcSMoJZgvCgE8ZOATUb332+S
3kWcAwjLq46kjHA79O9VdJJ9AvbfYqJHNHDFbuqCGRV3rbSSpzc459uK154Y
YzLLZTeabcMBHIQpk79O5NUG1bzDtaxXyoj5bS9geuP61Qe+im1HbJI0CbQ6
7FByp79fQGr5tdir3drEtpfw3aNduhhndwjpG35EHtyPxArfbW9Es9MELvJc
6lMWRxhh9mGchg38WRn6VitZ2vnxwwwCAqCyOTgFjwN3qev50scTW+5LhUkb
JXJXpwMD8+9XGaTva5TavoQzWgsWSe2B8mYcHtGPX6HmqLxfQyxXT+UI44do
DqQSXOQTkfpU814ttl1kVa2hwwJOST1yD2wT2qWC2ht7e6RZFuDKAWPBHPT8
evWpdl7zOiKtH2kjGshHcSw7bzcDyY5QVYgHt2NJMbdWdZCWZyT9zoPX+dWp
bVft5liQeXHE23HGc5H8zVWC4ijCrKZfMUBVdfQ9iO+KHFPVFJJ+8j6S03Qo
Wtd92u9JYwUXscnkGorjQ4PDtxHqenRyhd202y5ZOR+Yrfs3e+jinaMxIVBS
L+7msrxAJtQdoreaSBblq5kXIBkP8OehwOx45rnSjJEtcmxz2ryR6nM99bRy
LHKcOMYKMBYmOW9xKi7VCAEdCin9SK29KmayEhuDDI0pzKACVY+uOxxxU6WN
pJcLdRRyQoDlGAdv4HqKztfVmDjr7rKlpHo2oSRR3mirdSZ/1jsWYfT0HtW3
qOmaFMFAtbAXEZDqska9R61wVz401G28SXFuLPTptPjfYzoWV2A64bjB+o/G
utTOp2kc+mxwNFKM4ULvH1JJNOSim1uy1KSjobFvqcG9LW6tkhIKMMFAexF
UdbufPBs7hSpB5K/zGexFYjW88WdyMoB289M+IPuJ5vsqvPlo422K5BJGe30
4qFOxm5yejMqS81Lwreidf8ASLS4XICSFIUcdujDpXQwiLWoEudLiklflldh
IT3BBwfxrC1a5jOnCJpMuzjy16lfU/T/ABqt9qjntktUfyEgwl5M7d7Hg8++
aN99hKzVmdFFaPb6pGZSkkkCbjBG+XUZOScVZ0fTtP04zTJqt+k9w7O5ZyVy
TngcjuP06A/bHlikeJ4xhZufl9we5rqrbU7tXjhCRaknAcyQ+W5HsQf5ioi
+z/r5DjobE0OuBd+natHdL/ckjXd+Y/+tUdnPcoJZNVuXgdSeJjiMfTsetSL
d21jOBHHMePmj25IPs2RRd6zLLHsk03fC44WZd2R9MYreMu7NLpbmctrpVzl
sraghiJyCoOX9a21iXaIrL7NFFj5XBwx/rXLXtZp1taO8VsbMlwISJcoMnBO
B06jP51H4p1/T4vCgim8uW6lCCCJjyxBGW45AA70+ZuWhN1Y6G6W/iYp5xdP
9rPP4cmsuOSeF2IVHUL1de1WlW6stOsol7+ZpZUVyVYnAwOBnnFaFtDDFC7/
AGiSWQ8svmgEn6k0Ko5CcUna55x4pe7i1G2kSRby1vn2NayBcRPx8wlGRnOe
vUGughskt2dmkkQsc7FklUDHcDvVzVRHd26Ry6dFGlnJiH33HH3tw6DntWdL
MbfyXaOSZpZVhCxjJJOfcyNTtJu5Mn0NiO8mlZFDM20YVASa10s0vlv9KjSC
QdGBAb8RTbC2+zxFbYKXI+e4b7o9h61FqCQWKqOXmb5i7DNXe61C3KrsdJoG
QzW90rHHT1rKhk23AE8eGVthGeD6Z9Penx3DSXEYOQCcEr8pqSdtmozW0u3D
NguvDAHnORzms3yvYV09S74jS0vtGbTpoFujPtBh2ngZznHUDiud0vwzLoM0
k0aX8Vo/LQ+exRPUhc5/Cp7bSNQ8OXst15izQtkRsXJYE9CfXjvUOp6nIFMc
7wvHUHnH+FauS2NLvmKurycPKTtY84z29T6Vxlubi/nbyySmTuJ6D6Vo63q8
SQOqybieMDqaybW4NtbhI0UcdXOT+NXBdT1l/CkjO8Tzw2qeRsUykdZO/wBD
XL2j+XsZjt3twoFXfEV47Pm4ZHGcgKMVL4X0v+1tatYGAIJGc9hXQpWg5Da1
SPT/AAdpkbW6O67Q3ZutdlJoUTlpXgpy/pWbei20OGHZNAGXAwxAJ+grpNO
l+02yTEgh1yMV5k5ybOuMUKcL4g0xg0VoBy8oK+4zmtqy8OiNFD47En3q1q1
t5moWs5GQjAVtbAYs+1E5OySGoq5yGpaHCUYBufavMvFFksLvEzMCfuljx9P
avX9UuraNxCThzXH/EDw8r6Q13Hk7Bzk5xV0JtSVyakVbQ8Vu9RntR5asVwc
MM/yrpvDfnX9vkSl37YPJ/xrnLqHzlBYfOpx9a7PwVYeWgUYXPO0jrXozsk
ivc01WaJQ+d6qOVxnI9cVsrOtxbLG6kpjka8/wD1xVDUlksNRhka3xyttYDs
f/r9K1I7GGW3M1u5AAyUhb/Cue3vFS1Rf0y+d1itW3I9qN0E/Zl4wp+lZnxH
0qHxmdNZYikturiWUDscfmd+dadhNE8aqzfpz+lavlwmPaoXHXArKTKr2lj

RhzXOJ0nSX0ZYzaSPAsa7Rg/eHfPrVxplwxdwASckmtS+XaT8v5GsZ4kZ90j
YPYGuVyK9GdtOnCOqHy3akZjz9RTIUkk655/hFKLWVyCu0r7c1dhRII+d8N7
ilc2KstoMacD1yc5qxB5UQAcZ9qZPKgBKcn1qk8/qScetSirXRtQzRk/LGuW
Ppmrr8DIPxPSuXg1DY2E3E+/FaEN+7HAJ9x2qtN7ENM2UtiKPvH6AU/7KYhu
3FI9cYrPj1NY2/eOAO23tWgL0Om9X3CneNtjNxl1I5YFkTIY/Uc/pVIQFGLA
5Hcg4qR7tUl3KdhzyO1PmAK+aijnrWctNUaRvsyaMBI9/Q1XuFZQdq4PqKlb
plPAHuppk92mDn5Ce3b/AOtQ9RpWMe6LAKOfm9K5vUp1ztYnOeM1v6lcBozs
5IOcZzWAYLdli4yox25relvqY1dEaVJL5fIO3yMBz26e9Ra5cG3uvMVW2yKC
SFyME4zViWIGwAOGxgAnuMVQlj/tLTWiUo00f+qLHGfxrsTs7HjS0IZmfeWC
Xk8VxZyL+6w0kLEgAYP49TS6jq9laxLFHHsmRerLkqT2X+Wfasq2XUBqRkz5
TRkpJ6P0GOO5JqVLIy0mS9heBpbyXLKSuQD6knoOITNu2mrM5Rb06kdveRap
Bm4d3igIAIZNpHc9Pf1AqCHTbGeRyLnlzltYsrpkg4blOMZyCT09cd6tWSWum
2Ti7RFluU3b+0nXt756ZrM06ZY7wxuiyyYLJhMbFx0P5H8RS5Xq2LW70Nif9
1HZzwAHYBHI4TBxuHHTxWczws4hYNGRK8ahupHUKVYtzLJbKEk8twSAM8nA6
/nis2+t5L2bKgBoX3eYkgG3pyfUZPapstjOybsyxpi/2ldS2oIWMyKVjZhzhk
H19xzRKIJFjSQbZYmJJJHUHtUlSk0ltMskVusZQOhVs4k6D35wOnpT7e1aOW
V5WjtpCm4oqBgOD8u7nPbBokk9RyJfptMtWGNRTMRyLuEI9m77zHoce+KaJVI
hWyijlLsskiAdBzgH3zVWSa6S9huPPEKRAJ83WXGR/WpLq9RlxErMrE5/djO
457nPIFTtZmTST9R+iW7XepNaqAEEZBLKSWx3z256Ur2Yi1dTBMghYtv4/1b
DoQfQ81mWuoXcDNJH+5cRkFtoJXPGcdaWwgWPzUuJHwV3eaW788Y7etUkh8v
Y0L6xF3fiZCxUx/MEb5Cc4BPv2qla2s9vJJlSht2kYCQfeAHU89Rmsil6gj
gRO9vCq7mCtuJ7s31rt2nggsXaJ1KwR7IUcBuMgfj/WIUly2tqXOMouzMe/a
3uZYPszO4KjcG4CehwfrmmTO013uilbyY8LvPVj7U2ySO4stst3LHKi+axfH
AzwwPUjPanBpZ7plNv8AOXGwR8nAGAc/56VpJtEtWGT29rMXmkMcpZyNh+Vi
PUVEJltBdZYIMsM4laNhxkwQP55qeSy86OMuwCxvgqcDBPfNZ+oR3EhUyM/I
JsUu46AZP82pwatZmtNXVm9C61v5+mmeHaJbmUKo/uqv/wCqrMGjxeWJbkiV
gOQq9T/Ws4xlbSCW2kZVWYiUt6jB4Hvmr8E88rKPNYJnOQviAGck1Hv7RehL
lNaJn0T/AGuv2eSGFSksaHLMQQAB1GKp22p28mkNYSOBdJ+8VC3zSjOSR69e
aylJJFn3sDtK7TjqQaik8Waf4d1wQ3NhPcyXaotpJCoJ54KckYOcdKz1fw9D
Xm5tH1L8L8/LGWcevQVbSdwdssTE9cdCaRtc1ddaeC70uOytjEWiJleSRgRw
SOO/QelbFrF/AGilR/YPMYHrGMAfT0rHladrmfKtrmLqmkaJ4lt/Ju1NtMFw
lxHw30PqPrXG3Ph+58HXsNz5s87tkpNExRD7Z9fUV6RNcaUsrtcNJATxLvzv
GVOPXpg/hWdceKPDd1byW03mTREgMDCQp/2h6VpyN7lbbSn0170adbXV+5mu
px8iFchM/wA6zZVb7Q+0kEEgBTvUtxZ4d09twvfMKJ5caxlzbFA7Vk2/iC21
SdLHQkma6Yl2upogFQAZ+6aJRaWrJnaT0NBtBtZrVp7mJd0inY68Sbx0Ge+e
mKo3mi3F9C1nY6W0CKvLFw0jMeOc9AOelaBnldYIkleVkGMsep7nHQVrQCa1
tpJrW0FzcbfIXzVJJ+mf/r01BWssmnoY7aPbWVvCk86Wk23CRzflDjHQ9K0L
Q6fJbxSW2pWcN5bkqX3jB+uaxbqGW4uGmv5MXEhOYrgbNg9g3GPpUunpYtOq
SXdgFPRZnRI+mM1SSWyuO+tmrHUDU7y2sw1ykU08hxH5Pp2NQf2tqUBRJoo3
Zv8Alnj5sfhWbrMuq2DQyaffeVHIpURuBLHuHYZHAiqPT7jWZPtVzeyNbtCA
NixqokZu+cc8VLklKz3Kd3qnsaVxqrrL5stnGgUfOSBnFNuvCuia1ayS/wBl
2yyzciXaVb68VktSmR8yMWLHkmun0e0a1g8wSBo5QGx16Uc13sTTbk2c2bG4
tGETmVVjAiAJzhR0/DFSCB4pflly8HjdnH+fetXxZHeW9n/AGppsxxVsMM
HQOsiEjll/z3rJ0XXL/VbXzdV062JDFEmXMaEfiSTTcEthOCubK2flaZcedN
HggcN2XPfPp0rIta8RReFDp9tH9nku7zMjyS/OsSdMjB75IzXWedDeaXJbus
a5XYxV923ngkka4/Cs7/AIRbTL8C31LSrW7VR8s0fysoPbAl/StlxaRdlfQ5
ux8fLq+s2ummCdXuZQkcbOAuOxwByO9dDd29ws0jTtuKrvZjz9K4W80iz8Kf
EDT442P2WCSO4RpDzGrHbtyT0616nqFs1/M1tFhFHZSNj7zdh/Ks5ReqFOKc

dDP0WwW6UXLvt2tx74xVQSyTavJcpGd7S7kQryQOOn4VDf8AjbQdljTT7a/i
muA21hCC5JBwRx7itq1P2q+j1KEqbV4+oPTA5H55oUOVcvUXKrKxg+KvFr6f
4g0zSvsiS2N2IzPI+QYcsR19hg81b8YW8aRRTs+0DKIUH3h1riPF10seuTXa
O1xLMx3QfwBcYG73xjHfvV+58XWmp+Hlh5W9gXYkTH5jgY/HjvVKcZzcSlro
cbq88ayBtoAY/LnqT61SW4JBZ3IReijjNZ91O8lwZrhgzDgKOi1YtGNyrAcD
HJrp5bQPSgc5q7S6jfJhdkSngf1roNE1EaJrNvMo3RDCmqF/thYqg3c9fU0+
33uYo4IDTPIoX86HrBpm1veuj1XxN4A1DxVJaaouomORlx5cJG1Yc85yOSa7
fw5p8ui6FbWU8pmlitDSE5LU3RfNj0uATnLIBmrVzcAIVBxgVxc0pxSfQ1sk
yF5AzDccgNmryMHtypBO4ViRbXIVQTtA6e9bMRKLg1LRd1Y8b8U+HvHF7qM/
kRuLfdsV4mBOMgg56j6itq7m1bw/4VW28QssksiFUIHVvZvevTS2d2O/NeTf
GG+naxS2ZH8sNkMOxrXm5rRltZXPkb4Z87Z93OQBWj4S1lyxt52J2n5WzyKr
TwqkEZY53ICcelVNLtjDd8Nn+6fUV33vDU5re8d9rEktza7opCzrz9a09B1
IzQRT/6ucfJKhPDH1/GuOe7Zcp5hHGMZrU0G48pgsnSUBIPow4I/Soa2Dodm
8A2ltpVvb0qWzvJYvILK3b5+Qfx7VZiAltCrHf5bZBxyVNZMeDOyJJnnof5G
prQsroVOV9DYm2XCElNhx0Bz+Vc5extGxCswx/sitq3IMRMUgOPQ84+IVr6K
J1J4Pv1rz5Kx2QfQwVvJo2GGI9+IWDO0yZecK/YHNU7uMKCN7D3C5qlvjGH
dpPrTS5jT4S9LcPGCN4yfSoWu4ww39zdOKzrqV3QINQo9WP9KzoyPMJkdWB0
wk0VNJak87exuJdNlxy4Ue9XYdQaNdoYKPUAf1rmvthjJZGz7E1cg1CGbCSO
UY9GFDj2C5qyXxL/ALxjjsMVah1F4xlfXU96TTbZbqNw7fPGccDkipzpdjkl
2kDf3t1c0o2dmapgb1LgZHX261cttRMS7G3MMeh4qlHoksDGS3uVOTxvqVlv
rbiRo2HsuKpQRLkXDdxuMqePpWfPd/MQMEfWonvYpDscjPcg1nXYPO05H5Yq
ICxLkSzljIMfdPBHemrB9mcMASHxnNV7S6DZRx8y963ooVuYVYjtXTCFjkrS
ZFMAU0DE7VAcewlrm7m8it08rOMqQHycdRXRahKMZjbgEKw68E1yd0qLorh
+N/V/bmqmqM8mtJbi3JSZVG4o6tukLdjtt+FUGs1RVI3i4mkUbC3Q4zkgHliM
HA9qtGUBGeRw6uhJUjr2zTbidXliAbcUBUKRwCAO+e9Qp22M41OUqXI+RaQQ
Xh+1NFzG7Dafvd/cYpUulotON1ZoJpjKyuvH7sEEcH/PJqe5hW7EQR/3cZKj
eAS4PfPsfwabBH9ntZDPEYM71YAZ4lwG/A1rJxaV9zpdb3Svp25reR5GleN
TyR0zwB+ZplqsESCaZDNEMh93RgeBkenFXRHem2JXDmUq6SjuuKqokgEq7Tt
klB+XlwDjA9+tYt3dtjkk7tsS4E1myXJcNEJvcsX+8AD8uPTnHHSpb2W3nmS
5swBBMnzALjDc9vw/SotRQ+XFG4O3buOzjDYGRn04ptt5nklkqRCKZABGjZb
dyc5/EUc3uky116jYlm+NpJbLh4RGZpXlx8vOM889ulZxlkRlXzAfMTO3A74
I+hwRxU7vdRTwxmNSpwrgrnI6H9ODTxHaXEjrEoikTIBb7pwMcfXqH+pECjT
5K72QYzjnPr/AJ9KIkY+WyoBMFY+UxHzDjgjPeqcK+WMLiyB/LLR5PWrmftH
ksZAxKCQ39/k8foKaughJpjLZnU+Qyl7uJyy7SMMpH3T2qdrySC0jgnQgKQW
CrkZ7Dr2xTZYoYSY0cl2Ap2DoeT/AEqf7OqxLbwylXBZg/BPoQPz/OiSW6N
GyNJ1tEiQbdk5wDOnA/HsfanXOmlqmFpCQXLruJIYAcD9Sfwp8sPm2s0QdS8
mxl19MYJ/T+dK8E0EMTb/mztAAJXA9c/IQpLcjdXI7C5lhkBVkwVldJRkHBI
q1qNz9oaNZJpEXaR+7HyEY7rjHWq1ww+zxoF2PMew7qOyj05qbTLae9kgHdg
Y52z9NvOfyP5ijmtqCet0Tx2iJamEAOi/OXUgYOch+hqrLiKeJMGQSxEhX+u
CBVpiqGSBgyo3yuqncq8Y9/amurjasjBnQGFw2/dH+cVEZdTS8WtT3S+shbK
1xI21PICj+9kdq5zw7Y3d74pt7q/jLpbl5l1K/KuAduK8/1DxFrniu+jnv55
LV1AMcEeUWP6Cuy8KapqNjqVnJqN5lbONvnaZgowRjOT1xmiSj8K1KirSvsd
frMFxJlrXTOWOGBDEFDnjbHQjppVhNfv1VQHUBQATt5PufWtjUrWK5ieZyNh
CCNwcjk9az00Z7mJPIKOqlX+oOBWM1K90yHGSdkPEqa9C1pqKK8UgxuX5SD9
R0ridS0SPRtZWbNzrGYHZI+eB0lb3BrrbIPZTlniD+U21we1dHPHC8anaCG5
GeRVwbkrPcqK5lqeQf2NbtK63E32JoyQfOQkMPUEdR+VS6Q1jZ6pALHW7NpZ
FZWVc5Yf3dpwcmvRNS8P6fq0RjniVXI+WRRhlp8AX6V5TP4bmlvmis9qz2T+
bvJ24KntScbe9Ybik7HfRW1zFfpvV2HleAAZdSPfv3H0roJtFzbLPbHblg4A

GN47Z9DWDpeuweJbNbmNxDNoQt1ak4cYON2PQ9f0rrUM8tr5kDBJmTIBGV3
fT61cVrqSorVMZlriPVLJ7G7QltpKsT1I5rFltYfLSRoY9srHggK1oPEBuJ0
uJ7KDYwG8x4GldWHsf5VYi0g32mQ+UNrbi6bvQt3/CpqJS06kuLZjwQraNJZ
tK0cQfLR8yh3A/wrplHeeylidY/IRN0ckTE78dRg8g1y1rcw6s8ssUu5VIM
Mjf3WHGT7HqPUVctnl0i5jS4crHKdoGfIY4PB/I0I7srBFPYns7F76cohxjq
cdK2VvGt4baKlqVtZCLok/dAB4Hr1rhdV+JtnZXtzHo9rJIWGWzsNqjHXaO/
1NZ+j6xc65qAkm1Cdo41Z/srABc+pwBnr3zVJKPqODjHY9M8TXyJ0hgjf65I
Rcc5B5P6A1zGkXj2tysN5Dv024+82QPKcdDj374p5luNR+zWS/MsZlJHqanu
9MDW8wikRlt/3UhznEnGV+vlrXVoltt8yLGqEaTejyN20jl3nIYHt9K57UJp
J1ZoJ5bedBmKSnyChGcDg8irtlq9tc2Q0++kMc0JzBOykqU9CQDjFVtUsntJ
o5SQ6bh+8A+Vh9aHJ2uib3WxxmuWeq+LHjvNSul45Y0WlyqP4VJ7DgtnNdX
q3iq61TT4tPUskSwqkr7irysBjJwenHSS608jVdXNlbOjOzt5SyZVABk5JHt
W9ZeHLak/k+13kcscQyEjh2qW+pOTiseabbaZq9rbl5Gz02y0mCS8ktnY52J
sj3MvqxJrQh8XvBZLpOnxz20VxIFEjkF8kc7R7nHNdGmg2d7ly/aJlt3/LRm
UAfh3/OsptAg0sCcpHJeRTHy5dvQcj179e9Z2nHUE/uKNxbzQ7be2sQ1ywOH
aQu2e7sMdfxrA121WynaYgpl4+56H2+prtY9QeK5S4kEUEeCJ3C/eTBwMnpz
jmuW8V6kt/E88YAjRf3eOp9KqITVzanZvQ4aaYM+0HnPJ9TU9qZGfy143dcV
URQZTznbwK3dNtigwnMsnX2FeIN2id8NzI1W1nkdI7ZSwXqR3J7V0vgbw/Mm
qwXF6eEOQCO9dDomgrOwKxhghyXPQmr9wpsJEKD5uSa46lVuPKtjojFb9TtV
u1VkjDfKo9Ke484hFfHcv6CsTS9RV7G8vnBxbxMxHc7Rk15nc+PNZ1F7iSK/
SFM8RxADb+PwtMPS9orvRGNSfJp1PaY444DhTlu9WmkBXAI+ma8O0jx7qllN
vlu476MMN67gTj2r2K123VtBelvySxiQZ9xVV6fs9VsVSnzLUtR3Khwpbnpg
1yfxF0tdR0txj5gQQRWobxFnkSRsNjK+IZOtaitzamPdls4rvjZm+54bqyXO
IXKxzLIVHhOVRTT73ODjITx9K9O1zQotWsvnUF1GAfQ15tdaa2lXrQkcZyK9
KIUU426nLOHK9C4bgXW9cESqu5R61t6QRPYQ3AztP3vVSO9ZiWkc8YYErIvK
sK2tDhMnLcwwGOSO2aHql9B8PTi5sVjPEijAPZxWFdyeXqDHJV1OGHcVoeG
CqWroxIAziuf1q62ajkkEk4z681dRXpkQ+M6OK48xVWQn2anXVrJlPkQKT6j
ofrWZaXKSW4DHP0PertpeyRs0T8j09a81nakYN0sm4g7oznp2rOl8+GQFwCv
XJrZ14BI2niAOOq9v/rGsS11uBzsdjjupPlqo6obuPuBJJFuVkcEe1c1dGbe
RtHX+Hiutn06NkEwRZEYZDLx/Kse7iwwQE2Ed8ZrRNdBamRDJOgylyR6irMd
0GyrHaSOG96zbm7mtm/dsVGeRniol9SM8gjkVSGHpgg0NjsdpoutmCdkkPzb
AD71fv8AV1Qh8/Ka87uL5orlSH424q5caoZbQktzgAfWuapGV9NjaFrHc2Ou
FWKFyVxxmtV9QE0eHHBHDV5nZX7OykNjjFdnfF2J4ArkEkce9Y3cZWZTjpdD
bwrJuz8rgcMBgn61Fo9013cizmlLkFVJHUjtWiNOW6LBX57CqM2k3FnL9oi4
dOQw6HH9a3g+bRmMIYj1BI7Rmmj4PRIPY10OI3EZtEDHDeXu+lcncq/2ydgS
EWUbjnHX+taFnfQrbBZ2VyUILLnjHfDUXys83Ez5UiysL6hPdRiRQko3A4
yAcda5TUFeG9NrJlJEEAff7xB6j8avQai9kW8iQhivLsufXt3rN2XaJ9sKtK
8jkl2GTnrn6VhKfMzyJSciW68xdLifcvyIV6ZJzyOnbrVK0kN5HKg2gqnnbu
/CnP6itK5hxGI1iBS4IVIDYCg54z7etUvsjWUqCAFiJFZG68g4zRFpoNGh1
s4SCOBVDmV2HlwB/ninmcwJG8situTc0Y5zz0Pp3qpD+6Cwy/K6MJUPTIHBP
5evpUk9k84triJcxb9ufY8n/AOtVO1xWs9SwxSS4jMcZyigZzwP85qYSNK4Q
RnGM7gSoBHRVPYYnXPLODux0IJ/wpdSkaCYxrl6j2PXaMNSaaYCXD/2giK+1
WVdrNnoPT/69VIFeRoEBSIJktnrgAcin2wiaNpd25JGYkgd+P/r1Ozq80Uio
gSKMIT6g9eKUXe6CLvcgQEYBpFDiHcxypBXnpUUqrJGQwlaNQzZGeD0H1zn8
6vwH7bExVgseSr56leOv5VBZwONxBV08zLPnAdT3+vtTArWwyWVYkiG3Cbc7
m/3qsm3iijZkeJ2C/u0lwQPXp9a0JrSK2TbGC7gl+mcAf/rHFZlXnaxyd8nz
OzcbR6f59qWtxbkMUXlx27SqZJCTnjgYxz+ZrWgt824csN6424UDI6H8OIz
6T7rwK+CibeD6YAP+NaVudiR3lI8il7No5LZ7c9B9arXqHM+gzbGZFnI2RxZ

HqT3/CnxyPcunmo2wJuJJ4/z1/Kq6SIZBE6/M3TjH0q3HlkpEG0LFGDuweox
j9cms2HMR3CwGQQrBmSQfK+SAKmiUWlxGgmWQRnkJjAx2zSlvMVbmRMOqsCP
+BHA/WmWhiWN5iQGT5UBH3yec/hVJXjYYrNDfMzBwjFiQ4GOKpPcSiW3j+Ug
8Eg/ePtjvVi5jLy7YyEUsQfr6/pVqzjGmQgQHbcAL+9I5jGeuD3P6URjbRFq
z1kzrJtlElwbeZUhkV9rOBwtRR21pIT9riMiAbA6dV/OthG3gtk5fkg96nis
Le4kJmli3/ebk/yqlZ6ovm1LXh7xH/ZMKabqRa50qXiC5A5i9VYe3X27ZrUl
+IUGn+JrzTrxMafEFRLIAWw+0E5x1BzWdqemWlrpNwdOBvAqBnjVMnjqfpXk
2oajqT6u09nbMtgwQCOdDtO0YyaqySdzS7Ppa2bT9QLywSQz+bGC2xgSVPQn
/Paq+uXD6bpnnRp5jRlV2+ueK+d7tNXN7aXlJeYeFQpitpWhkK5yQGPX/PFe
h+HvGl3e2T2wdrny1Ae3vZMXERHqerfX+VQ+WOpTeh0mnR3mt3LSzSPFApGQ
rHj2FSDSI/tdza22HmeJgZf4QD0z7jn9Ky5NevBEsMMCWtsowy53F/qai0jW
dQXXra3aye3sbmOSKOTOQz4ypPoeD+dQppvVkkZHQaPb6dqDG1kWabbgzsME
sByR6mtay1vV7DCOy3cQPST7w/4F/jVoaMLGYz3D4tol3M/4cn86g+z7rdZ4
23xs20MO/ofxppNO6M3zlypNAe6uJdQ06Py5cs5hDcnnPHv/ADrqoru7t9La
a4tRC6R8YblzjuB0Gcf4VTtlnhMcyglSdpIOcP9K0byXUInUWsUM0LDJ38Ee
taRScuZmkH7tjkitvcPcvp7R2V35e7zljBD45KuP4v5+lef6j4l1u9b+xr+8
3+ZK74CKN2OeOOg7Yrq9S8+G7aRIHX5yu1c/IXEanLFL4kbUkj3G2ZYxG4K4
wgDYB7nmiSUB2ZN+bckg03JXl/Gum8IWKLRkULZVbhTGxHbjIP5ipdCsodTC
y24+0QhwrAfeGc9R2rooNAbTxY30RJuUcMYm+UkDORz/AJ5rKMNBgovcv6ld
w+GpHumiJEUJSBSBmVyeP8T7Vzfw+1Ya2msaReTn7RLcG6iYnhyeHx64IzUf
xH125sbW3vre3gNxKrJi4Y/uxweB3NSeHNLtrPRoNXh1G1GotEHlmei4Vscq
B6+vvW8pO6USkrXudbb2lvYa6YfJTjy3hVfujGcdf0rmdc16aHVo7Py4rvSJJ
QsVxAR5kJOAFZScEZPXjj6c9C2uxXOjXN4yBb9lQuAOPmOFYfnXBQ2KrdQ3B
BYQsGCdmIIOT+VRNqK93dkuVnZ7HZ3UNvHMmy3jjER+RljAb0J3YzzzW3JNG
tvDuiiltpPIUCLofT1zWZeSx3FxBcq++Ock5JHQE9Me3Stq4SGzuLO0SJjFc
SM2eoQqMj6ZrVLXQmN3cwr3TFPlzWBMkTntZecoafHDHbwOl/ZyyRt0ZW+Uf
4Guj+zxwvKyfKsn3gPX1rzjUfFusaDqs2nz3Y1C3ZysbhEEi4/hYYwSMj6jB
702kldlctji/iFf6pDqtpvYt2ttOIBdJRz9p59enHA29j+FZl9P5elt8xIVQ
B7c1e8a+lr3UdZtrO6jt1trcGaDyoyvLcEkknHToK57WrkPAlozIRzjpk1KX
vqx1UEkrlHT33uWPOOgrstlCl6u5x0y3euQ0iHcwL/dHNbi3vkqEUEt1NbVV
odkD0Y+IlbW0EVsoZm4Cr2FVJmmuwCwwzdc8YFcdYavLBMAFBbO3J7V2tvf2
0dqxfMspXlsHAPtXnyeup1xVkJXPDkKjCrZ2j/ACo4dWBPGDwf0rxnxN4cufCW
oXVvLbyJbs/7uQA7XX1r1HS75LC9eZgwRuFxn8sVpelr611HSi91p0l3GpBw
qZx/hXp4VxUbl8+tfm1PNPh/4JTUr1JpLaZYchiWPyn6ettQrwi1tl4U+VEQ
KAB2ArzTQdc0sOFtnljAOBGI8nPBkfwUtfe62CDzE2EZDA1pUimtRwk0zH
8UX/ANlKWWPcrEYxnkisq2mlutpY9wTUOSzGe53MWbYuFA7Gp7JxB5anuvfr
XkVkr6HoU27XZrjYQ8Z/iOfxrx/xbApn3Hhxwa6+5vPIJlWk4/xTIZZTKh6
MDXRh3ZmVTUy7GRvL2A/Mvat7T5W8otwxHDVzcePvL1POK07C5EMgOchjg+9
drWhzne6MhFo8iZwozx6ZrjdXmb+0JFHPOQO34V3Hh4A6fMQOFGR9K851stD
fyEH5Y2yPpVWvAmPxM6GwusRAE5DCr5utrJ833ejf5/KsDTZBLbhh0i4P9Ks
NdbSkeo447+lcDhqdaZoXd0DvGcrICMHsawbG0tr151ZR5qcjHX3ourvEoQt
949R+hqnNI9pdrccobxg49aVrRKTuzqbCMLZsgOVHSuf1SVIYqUVhnhgORRp
+stHO6bsK3TPSm3rLdsShwT1Qn+VYUtvDgsY62ZjXdr9sQoseAwX7g1l2Wny
maLIPBwQa7Cwx9nMciDeG4Jq22nRusc8a7Seh9+4NXGXRicepzb+Ebq8ZiSl
iTxuHX3BqtL4W1a0Bjkj8yl/xLXq0X2W90+KKVOQoBxwR71CukSW/MN1lQed
rYINNN7Enl0OnXFvjKnj2Ire0eRgrRH5WU5GeM/Su2WG3k/d3UCH/aAxVW88
K27nzbRzGw5weRUuMZbIKbSII5RJlBzByCO9abT+fbqc/OwKkj1Fcddtd6Z
dLDdlyA8o4OVP0resJnlglJ5Hzgj1qeXIYN6XMmexRZxMVOJOw7H2/nVScmF

jvw4VzHtB6Hgfj3zWvqE+FjiTlhyfYVg308hlYsiKCchjxnPaqIJtXPCxcnz
2IloEa3KSA5LSvixyYH86fPNKoi+ZsJx5aDG3/6/WjzA8UcitloyVz7fT2qJ
rhp5JAXMYbncp7ev6UPyOHqhZZmul1CHcEOTnOOnHP55xUgOZPMQAFu+XY8s
B29PxxG5upFCfZ9xiD7RgfdJ6ZPYn8utQxzI1xGX5AJCgDnbgf8A66OX3Qaa
LFzBbXo8yJULNGFJY4JX+pBqWMK8McBcAAEheR0U7cY9OKzCjCOFlyysjEEn
gnJzkrVqFvtMilhh2O7avHQ9Pp1H4g0tWK7Y+2bbbK8/wAjKcZOSeSajBjm
WW4niZtv3n9Ae386sfZ0a6kiMwZY13KWzjgAc/57U23Pm288MZHYNkkjAAI6
+/P86L9QRV0qCGCFo1y2MNGnr6VcuFRIRH5ezls4PPBwMD8TRJa/Z4/NKhXG
1FweOep/pzSzFUHLKFYK4dnYYODyQPXjpddeo1e4xxFBaQRD+FDLNLumeMcd
eBUaxqkJKiBkBHyqvCqf8g81NBs1OxieNdyZFUDbBPJGR19aZbCS1gYBhK
MYA6EjPf3FWv5UUy7CGRvNkVZXU8jsRgYH54/CqN1pu9mfzPNkb7zdzz0HYf
WrHmyraQSEFGZMHPBAZ/ADxULoSITZLKV+Ve6nvn3pLdkbMPLBJG7SzyRKzE
5iDZP046etTQ7vsDqzKnmyeaqr0woGP5nj2puMRK0UYjRQykbRnp1qURiG1g
kC/6oYPfr1+vWnLVBezuQgRkCaQAuD1785zirG+NY3WFAWm2uVP0/pmqdxEZ
ncqSwBwo6kDPb8KmmBCLJhUIXGPFgmH1NIVhpu/MAiUYCEcH+Id6lin3SLhd
qL0z0XPf6mmRo0qJNVHGQcAc9cf1oWKR5TwUUHG7Hc0NgSQ3Ecb+Zvw2dw3c
89vwp812vKeaTITyW7+hqrPhZOTJ0LE7uQeRz6YxUJmZPyJhmBPJyx9vakm+
grnrRWFH+SdD6oThlHvWIHp8sluJoXSRcm5Dcj6irEGjWmsXn3Myl4g2yMpu
3cd6S30q7aL9zaOsWPLwu0fhW3Lrc6GiaKwu7JBctB5kRzHKqjPB6/gR0Ncx
/Z6Wl+1rOgaPOCGHDKejY+net+/t9RFq0MV5cWUr/wCrdJTjI7HB6VR8Li/O
ppb6ojznf5bSS8lCOcZP8velUaSSVFXasczq2lJp+pSQQszRjayOOwlziupN
kun7bdECnYPMYj5nPqSRn8K1NQ1BRqF1boMwq+NriOfXt61fgtDrgRnijTb/
AMtA/P4jvXDOqlJp30iVLS0itllmurQyM2CiucLj196lZ5bgoMKULcRbM8H
g4x7ZpniLUYNleS4vFDHbtgtweXI4BOoi+prVuRJEqXcahVjCeVtHDcZJ+lB
crSEMe5dlha3JjubSUyWq4GB29sehqs0F1oqAWrNJYSfN5bjIT/D61t3CQX+
mq6qiSz/ADICer4JwPfg157458b3ngm4sjAiXcU9s3nWNx0XDcMCORnkVtGk
56pj2epueJdc1HSdGjvtFjhlCyCO5gmhLH5vunOR3wPxFXtDu9U1G2S812Ea
fcKSFjUFF57su4knjvivPT8alriya3l8NRiKeLDBLg45HH8PY/yc8L+NbXx
HalmoTRWl/CoEjzOVSUdAVPr6j8a0ScUlcfNa9tzqZbKzs7syun2nfyJGbpH
fFcrmkGfW59RuLaN4JmDRIGzkYA59DxXRTwMgGZYumQN4P8qoyyeShMwLQ9
yoJ4okk9GZczldO1NlGLSzudJhXlyEliJz785zVnWvLLRXTTwXkx4KLJkXj2
Hp1rybxfA/ZvFVoNOtEmuZcCeGEZZmb0PrjB9jzXoOl6fSQxRX4jwoJMu/L
+wlAx9eabtF8pbva465srTxG8Fvq8MbW65AKkr5eRyRg8GtDwx4ETtb7y1vl
dR0kAuiuvzxtxxwcjr06VaWC4s4hLY6e2pmT70cbqnlN1JY9P1qx4butTi1
aSHUsQLcW+6KFAQsRU89epwetZysmr9TSHmL4mja5v4LRW2oMAIvTJ7ms6DT
P30i+U7BTtUYxk+/4c1u2Fr5t82oNt+yxsx8yTqxA+9Ua39xrqyJaosdoZmQ
Tr0ZFxzN86vIV7sxcB6vczNKv0W8Nnf5aF2KxOvOxjx+VQ+MdVI+32draTbn
sAGaRf8Anp/+oCtHTrC3vtSm2D9zEhCEdfQH6965qe3T7U+FBG8qAvpnFF3Z
oltqKO50vXYNXtQysFuFUEZEeoPqPUV5f4+vLSy8QXM80oViF2JtBLFUGcen
b8a7GCwZJ7aa0HkSqNkmBkA9ifZhj9a8Z+ldldWPjTVGvJjJ5hR05OMFFzj0
GeKt6w1Nbu1xYnXWJ3mZMpEMF2zuyTnHX2rK1JvMIMcY6tgfQVteDYTDWV1B
5q5kkDDj5sDOfyFYsqiO6kbPRiRtpK/vHTSZbhRIFSNRnjmmyXBTe+eBUQkl
jLAgE9KhY+apbOAO1dDVzqi7GpoMbXFXn7xzkAV6NpenNMq/Mx9u1cn4P00y
uEQdfmY16zZaebWJQowx4rg9lzy1OiVTIWhFpnhtWYNMgKjkVqXWgW7oRETD
kdE6flTrC7kmvWtl13iMDflx71vSRBUA6k12RhGK00OcnLc4qLw69tKTG4Zs
9StaA0Tz8mY5P0roFtgO3PemU6RN8UmNYS0Z59r/hwwMZo0DLjkAVx2tSfZ
ruPaGAXmVbZBHIOfmHpXG+I9Jtp2le35YHYelc86F3dHVTrW0Z5ZqmoF7aRd
3zKBnnr61nSzrcwIG5BGwn3HQ1J4gg+zSuqHgH9KzLZ2MLR5+69XRiVUa6Eb

AxnHcN2p0Uit8oyDu4psrHIOc84ptqCbhhjODmup7GB634PxLYxE9JMXn64r
z/xDbY1K5jz90sD/AervvCMgGjXDj78EqyAfTn/GuN8ShH1+9MZ43Ej3BH+B
qn8BMfjKOHY/6H5Z6hxirEgY3G0e4/qKo6IT5wiA43ZGPY1ZE/la8iHBXrj8
x/KsZR3Zqm7IKU7tQh3fd37T7f5zXQ/2Kt5YSIcb0PBrEv4THd8dC3B9Oa6m
yuhsJ/idckDucVhV2TNqe5yn9gXBlzE2JE5wf4hVg23mKEIGyYd66KVQxSVP
vLyPf2qPU7WK+gEsahXxnNY+69za76HPQwNHlwDbh1rfsIMqMFYbXHIP8Let
YdmHa6j3g8ko1akc/wBjuGjfpnn+hpygr6CUnbU1LbzlyqU3AdSh5B+IX4bn
PyPn2PQisnzGZjLC+HHUDvirQn86PzCgZgOSOCR6AW5JMna4z6Ed6WKdoeF
PHZf8KrRzjb0Lleo7ikciM/ezGxyDnITVlk1Szg1WzaNwMH7pP8DetZVRDL
a2kgblDOPetWKCZYPj/AGsdGHRUkKBLhc4Ktj8RSasF76GC0BkAaRvKwOpl
+f8ACq13bL5AkV9zowJbbwR/nvXoVxbWbqGe1Rv9sDkfWsi6jsOVJCg9wv8A
Wkvl86vQvrc84uQM/NwyHgA/eqna3MySLbAkvlQA3BGOeD7H9K6DXNOKtDvj
ZXjkPzEA8jt9D05qmyxieIEDIG9WHTPentuebNcjsMMUPISRmVYnnjChtuch
s351IPYi3Chrs/uyANynqPp7VfiDKDDcRhWjHlljg5B4yD/npSXkUblhVC5y
TvU856dPoKim7aMISa0ZHapl+0MqzxSnJB6xkHls9h7e9QSTxx3p8uXeELct
yce9XYFa3hXax2lhg+vfHNQT2sluZHLKokGQU5Lnt+IO61RDtYtx7pCs7bG/
hVo37nrX/npVaabyVZWYbZZAAueqqeen1qtBM0YaBiTzgHI69uO2eR+NX7rT
mvGjnhBkVRuXdge55+uaUd2K1iyt6k0OAmQy7XP90rkdPyrLtr9nikiZFMee
CvP4nv3NWbfZLM8LRkBGKgp0Ykcc/wCe1NFnHbRSTKdilNuzcCQenfoeeQab
QJMswl0slvILjcCh2BBjBHOPYgA80+R5ZMb2KSMS29Bzx0bH1xVC0Z4WWYsY
/LGQAcg4JyMjrUvmG4kZYnLld23BOAMZJ/WpuuYblZl2D/TLOS3+dSD5oUry
3POP8KLidYoAo5JJxxyTnnP4YqvbyySX2EO0H5Qw6dP/AKx/KoyVbeRlyRLh
gem7jmne7FfqTlt8KfK4BdZJQACwHbHTJ+npUTTNHF5DAETPiORORnHGc/TG
Kh+0+dNDJg4Eakpt7E4/r+tTTTtbzXNrAisrhXO4deQ2ee/NWpGl4talWI3G
1+RmPBbcMcZ6e5q3F5c8hRrcxjBduDjl9ajvD9qiC+Wq5+ZsZwB9T9f1qMQx
RwukczSO5BYA8D2/IUwluZ7k+U+yuwTZMm5GCcnOcgj6gmoB/q3xl5ZMEKe+
PT/CnKREsIWQGY4cKRjPbB/AZq2oght2uwGLIVXYOeD0b+dXyp6juilGGuTi
NkLI5Z1LdQf5/SrstwojjVvlQRLvaNBleMk/rVWZEtbq4KkRxo2Wc8Ek9Ofw
qvdWiXe8hwpRFDKVIHAGeamFnqVG2x7gWaE7lpSQOpHGT/hUsl/dXG0zylwv
QE8VZg0iO5i3JcCJgMsJhgY9jVZ7CNXwbqNIPdMn+lBk/Qpplq112SKMwNEk
0Z6Kw4FN8Q+bpvh6/u1SGCSSMfMZgCO2RnnOP5VBayi0lcW26SZcmMTRIUY/
WuO+MMN3c2ljctKVcr9O4OD7Zlqo2vqWk7ajvCOs/aZH0W93SXMOTCx53x9d
ufVe3t9K6q2nl0+6+UkpnIJ649q8u06/mc2+o20oS9gILFRghh6j0OK9D/4S
axu47OWRNpn3CZFxmBxjnB/hOTXIVKV27F6Xv1KfipLiXXI72ZHnsDAFf5sl
Qx5bHsQPyrPCd3dyWbaVftviaPNpNnkp2X346VjazzWWqWsaaZcRmfayZlw
bKL7DuT0rj9EvbrSfEsemaxdzR2yxMtip4TcSDgn8OPQ4rppRduZINo6bxvr
V4buwsNOLoLLbM5iByJvw9B/M1z3iGK68a6vb3F/A0fk24VhGh+f/PJ/Gu2Z
23nOQScn1JqaG6kimR9zAZGSO1dF76J6GCnrqeV3PhI2VnFv3G3ibbvZcEAn
5Qf5V0thZv4Pa1d7a2vXUF2idT8rHoSfUDtXrOx7mzMj36mAjkGfCY9CDXHa
olpf6mgWR5LeNgFL+/Xr2zUunZXbuat9tzOuPGtnZ2t7fXGI3DmGPe8ayL14
HU+5HasODxxJ4ktXFvHNYW6vKx4O2QehfAyfbpzW9d6TYNeS6BLPHcSakv75
E5aGIHczH04HFaksEChlrWBYIY1AjjHQAdKqTko+Zm7RWpwPgWW6u9d1PULq
3XEq/KwXBJ+boAef/wBVeghzlwRcZPqcVh6rqUumqs0ESmR2xlCvXHZqrReN
rOaQLPYyW7YGTEd6kj2OCKVnu2RLU6o293FtJRgueM9KwfGnxHg8JmzsZvKu
LmRt0tvCo/cx9yT2JHAHvVLxJrtodNkm0zVJobqNMxSw5XHqrg4BFcBo3hfU
b+Ztc1lTeQTOxMk/3pX9T69K05owV3uXBHUW3xB1Lxlqi2UEZstLiQ7bdDks
ApwXYde3HSvQPCN8kvhS6t0yktpvB45Kt8w/PkVzGgHTLe8hWPSLa2ckR+bA
gXGeOfarNzfXnhnUG+yCGSyUSC5LSDcGONox7H1+neubmk66l0NdGtDoLC7C

azplpFHsYQObhh3ZgdgP4c/iKpvpU4imkYMHimwAo5lwTn9P1rzGLUrq21Sb
UYLi/e8lILSLJtDP2JUDFeg6P8TLaWJLTWLC2txJhftUX7xCwHV8cqePet1a
7TZPKmje8aXdtD4VS7N4baYNFJbTxZDeYOcD6ruGOmCa8i8T7PGNW1012lbv
aFQFflfgDnH3en61qfFXxbp41aLR2uGhtrWES+XGCyu7jcCMcdDgfU1w/wDb
mntply9netbXkf8Aq0miP7wdwp5wfrWk76JILtkmkxX2mXYgk3280L7ZQGG0
qff0lqprV9CdUmWEjy00Bj0rKstYkBZbdc5QB2cd/wD9VUDI7yuxPfJqqaab
OmmbL3gcKqtyevtWjaokilOy8tjvXKQSEkn1Oa6TSJw5EY5J4ro6HQj1r4f2
W0eaw+9hV+tehwbZJXOfldbVH04/nmuM8LkWcSBhgImTz6Akmuu0pi0EZYyz
tpwewTcf5islHQcmXNJgEM9y/HzsP5Vrod8mT0FU7VQFLj+I5q3FwpatLGTJ
HOATWVMfNY57nAq9fuUgJHU4FYt1cGPUBCEfdk6/r/hTkr6CTL8SIAEYfSqG
sqPslgCy/MprXC7grY96yPEhEenO+cYHX9f6VKINPU8V8VWqG6uWGMDk/XP
Nccf3TOvctXY+I7pTPCEDh2Ax/OulnmDSSsp5Yn9aUI2bOhu6HKdwkbHTkUt
q5Fy/IycZojlWCVuvX+VRaZma/wRnJAXvVYhHr/gQ/6HcpJ91yFP5kVwOqEt
qlzg8o5jx9BjH6V6B4WjaOznxwXiBH5muG1+Hyta1B0HWQTDHuAT+pNEvgJh
8ZQ0NS0wYHGH6/XlpyAz6m0h+8v+FN0F9t5LDnhhl5/0qKxuhJczTZ5U4l/
GoelZXqaV/tlAz/eBq5YyFUVSeRxWPPcKWAz2JH4Gr+TFMnozFzFc8tY2N4m
1ZyCVSpGcHFPIYRBR/C/H41R0+UEnnnd29adqdyFUKSFy39K5JOxulcoyVHF
dbgf4hTNcmUx+cuSY8AleuKxbm9drsAk7e4FalopuliGGSQQQe9aOexPKT2G
orhTnJIHJ71qfbfKYOpG1jgg+tc9DYtbN+7JZAence1aiRI48Mco3AYdvrUg
X/tPISEpyD0Ht6VILtZQsRAoeCP7p9D6VmQXKIX+/Hw3utQlmguc+SRJgOOz
ejUkxNGys+GC9z0P9PxrTsgt5F5eMID8vY46iucE/lkE4Kg//qrU0ucxzgqS
Q3TH5027qxNrHRRSvDH8oEgHHXB+IU57qGcMAivzggdRV5YlvAXik8mU/eU/
db/69cZrVjLBctK4eCYjGQOGx3BHWpp6bmdZ6XsZ+pJJJJbNGfs8inHOQDW
NPFHCsdwjcqEuM54BxwO/UU6TWpnnmsrljuQ5RmOWqtczy581UzHICqZ4GD
w39KbdmeLWavoNuvkfynOUwrFwuc57/UdxUOoqtpFGUkMcq5j3Ln5l/+sf0N
SJBDDCMNLsaBvLZgeqgEjP0NSG3W9imhuSxMRUkofu9QT9KFbm0OcQW8yPGy
9Scs+OcEDnH51PH9nnWGRZRJ5Q2kZ7DuR+IQx25t5DHEwSMMMEkHI9PxpZ+F
GV2vJ8qshGQO+aN20wW5bab7K3mKkSrs2nK5Z2xxz6VBKk7iPZKS5kZgm9CA
CfWyaZLK8hCF8jauMj+76Yq9LJG1gkfmNHLICzBR03f/AFgKexVhN3ZnXQeO
1857hcyOSyMecjnrVeFXhu2dQzGcDcCMqx3c8dzjvVvUYGWGBCjSKE6yc5ye
TmlhljURgD5l4CHJ5xnHoOn5VTstA2RA8od0DKNpQkleD06Y6dqu26LpMMU
kkRdplJQAhhQck/XoPwNUpoiZEW3UEKhjz+HnPXv1p0Du9+GeU7ZgEZn3UD9
M9aSS3JVjRs5Ut7bCMXk3/xeVOD+VLBbJPDdSYxG0YCqR91t2B/U1TjxBOSw
BwwQZ6bs5GPXj+VX4ioYYCndGCUU8Agd/fJqXLQtRaV2UZ7hLNZGVEiUDbll
z75/LFVYpmYB5G524yR98dfwqW4KBWJsusqlWGMhnnl+oxUDOHEN4xtU5AK
8quM1NrK8tlqTXFyGtiuThmBKZ5XHxN6n9KI1wUWNV8wk4LHnmiNEdYDGpZi
5ibptGRKH/0L8qR4Y4LsB5G2wu3Cg/Ng9vwoa1sNLoXWSJZjhfmFEak5yBz
uP8APmq0EW1LIPMPBiLHPGMHp+tXEuVokuVbZmPayd2ZV459T/hSCPNspiXz
IzNnB646ge+Oa0bS0DTYgvlB589vi+B5pdSe4B6e/enG3P2aaYoAJSuEk6lf
8cVK7mW5Mz4Jkk+RfQ/4ZqKW22ozyAsXOSI+mfr+NTF3ehR65bHVrdriLUp5
JDJIHGOTGMc5UcD8KsAqmcnJB5J4rY1m2nttQ+2nBUscNvYCs6/XzL5plkzG
7b1A/iBrdp9ypDrO5EchOwkEfNtYjil8X+E4fFWjQiynZJocskbtjfnGVyfc
CtnTdG0+/RbhWIA6FMDg+m6neKNNM9pZKgZDDcKZAccg8fzxTTfU1imkeA2V
rqunalJlumNJlx8sxTKVR8f7WRgj2r0fwz4dkv4pG1e2hsm2b2jgfd5QzwCc
nJlyan1+2L3MpLMVhiDBc8LWZYavd6ZBcpplvG008flksM987sdyOePesbJy
s9h8yvY6mWC2tY0gs4Plixwf45Pcmq88AuU2TlnGcpnkr7j0PuKb4T1+HV7d
UvH8y8hi8mNnUhJWA/Dn2rd1u403SdMhknQSWWbIlyAt7n2Ga3iuZe7sZST
V22Rx63GlxFpl3YxzTeQZVlkABOnPBNVl1q2sWZksQkkjbVOS6Dn6da5jSp

xf6zLcysRNLGQAM7cDkAZ6dK3Y4nIY7c5AJGPbmi99kJyehZe/luGAmO1Ubc
qKg2g/TvTxoY1gzTQqsE0mAO0Ix06bkbg/hg1XdTlrMoxT4I9Ks2d/d6dlpB
G04xuGVlP6PccZNPu81+HxvtF+LWpabrUeyeaJ44+DtbGGVhnsQK9Ov7OS2l
eec4gU5lmJwq9yfYCqvxBmkg0u11eOGNby3nVPOVfmVDzgH0JArjtY8ban4k
3W6R/ZbLgGJDkuep3Hv9KdRxTu+ppNqSS6ouyeLdNuJ55o7KK+gEo8uXdt3+
j9+CR+tTLdw6hYjULrw4ttNcfcJYncv97oMf1rN8E+FiLnV3umg2RwrukQcl
7Hpleme/4V12v6tcsptlF8iPoxz85/wFY/E2+hTfLHU8y1rwxqHiE/ZV1C3s
7cuCqpCVHA/i5JPP/wCqtzQlI0HTU8l67cxw3ZfzbKYvmOfOfkDHv9e/FX4l
y2xBvYcsPb1rO8eafJqmj6XM8yRR2k7Dew3MAQCMfiKcU5bmcJ3umaNvD9kk
MVxGQd21gOGUg9RXQ2GiWWpWV3BHOkhnTKzeWN6nuGB/D8+teWaX4yutLh8r
Uo/7YtQcRi5crKnphxzj6g4rotA+JmjGWCZrG70+44aVUIkxnBHY9P1FUoJ
a9Corl66HG6tBeW2pXNjdzsEhkMbhRtBx6CsVbx7S5gWNgTCzKC/lkGSASPo
a67xDcWes6jPe6ZIk9ncyM6SKpGTnkc9MHlRDI8PSXssMccKvJvBlbj5ev8A
SILRtDV9jM8Ua3p2rWdvZxRmS+Vgl5AnKDoVLdx+dcrIQ115ZOQpC5XuR1r0
XXPCdxDBHdyWkEF4FKL5W1VAbgEgcZx3rkbzwjf2EX2r5ZY2OW2E/J789qtS
itB23RUtotsjFOA3Q47+IRzDbGx6HNWfINu53ybU6DBYSeuMfiKbPHnnJJc8
5qoPUulKzsyG3+7nHUY+ldf4V04STxykHbuzzXKxDyyYzznmU40WbyrRRF/r
GGxR/M1s30O1dz0bSLhbi6EcYzGqHdj+LPAH866zT59zu4YFUBjQjozHlj9B
/SuG0pTZWixqSJJMLnPT1rodPv4zMLeFt22MhMd/f8eatlzbO7DCG03txtXN
PiuFe1WQH5WGax9fvhBYCAN88gzgdcD/ABNV7S+L2qwKMbVFVojPvm3dTCS3
kA6qOK52ST7RqOmBT80bsG9dpBwfz/nVrUbp4I02dXBJrEmv49PulZiN25Cs
f1yD/IGi4I70ALFn0Fc14vuFTSnBPVTmtwThopCDxjl/KuF8eXZbTnRD6YB7
1WiCO54v4i1MyTSNkn5ifz61zMN0Sce+frW9d2MI82EBOclj6c1nTaRJavuZ
CAw+X3rFSOLkMkwW3VRkk8n861fDUJNyr4JOQfyrIMBaTGDjGPwrpfCMfk3Y
R/uKw5+tMR6lpUXIRBQfIUHp3U9P1H61wmsFW1u7TkA8An36V6DFbvZywoeV
YYx6CuD8U2ptNeuVfplNymnP4GKn8Rzqh7LUEmQfdPI9RVCZvsOq3AUfuZm3
ofrWrcjz03L99eh9e/8AjVK6aK6ts4Ikj4rNe8jV6MqzXWySF+wchvxroriZ
Xt4p1PK449q5OYZiLH8a07S68y1ETd04+vX+IYVPdsbQ1NvTboeZIM/MJAR9
Kj126xclR93KkZrGtrwx3S88OBVzXCZZI2X+NAR+FcctWdC0KKr5k28ckMMf
nz/OumtoRbp5mcbSD9QaxNNt2YMCK3pf+QcAeoGD+dAMuzwq6iaLgkc/Woyp
CiWLhujJSQS/uQGPUA0sbAkejDGf6VpczEVgz5HDLwVPXFV5YwzBV5Unj1X2
qadSkqsB/smpvsxOyQchutRJgiCOBnXDDJ6HNXLESQrz1HIPpWj9iCNC+Dh+
DWHFYIse4jjODUxu2EnZEKmYEOo/LvVg3cd5A9tcfOB1U9R7irwtl/s4BODj
tXP30bWk6ylcDP41pKPVGPNOexx3ijTntpbuNI8tVJWQnhvY+4rPkINxHCG
mUlGx7k//rrc12a4sLpm2ebZTgboyMgE1y11AqQyOpKE8hVOd3Q4z2OM8U1b
qePVh7zsWh8giaFTmVstk/e5xkU4XDKkodSJAavzbgQCv8OPzAqhBMZYDHnb5
bEjdxweSPrx+IW0l8IUuxG7qp3EFuTgDgCpsll5OuolnGXtZmYAbDlILZ49e
enOKtvbFpLd5EyHA3MAPkxyD/MGoLI5opVNozPHI+JMNwoJzgj8OKle8W3Ux
yRhS6gswzgjj/GrbUXcE7ak8kEeZmBVYmCllL1J4Jx7AZNOjjjExdzEjCOI
HopQAZ/MEfjRHuhMUxleN1+bn2/wAqlSvdxlgzBlIckQoBQAE5+nrWSWoFqK
RUabc8gVZww7hWX0+oqGKOMSXAgTKOoZHT/loMNkN/nrUI3PHcq2VnQ7h3BO
Og/AGqtvqDR2qiDli5HH90Cldgn3LcaR2kqW0qb1IXYDj+E9/wBR+VV4Ftre
5l5JAIPkYbZkYwfypZL3z7I2JyYsY7ZJFomiSCPMSAmWTJl6Ekdabk4k3b2
L935LxEygGRfmRgODgDg+/eqtnlMOJHADEFjt5BwOv5Vckhiit7kSzcE52Eg
44xkd+Mc1mTRvawiTepOQzMBkEcglUe/vUtvYettRWt1S+SJoWEiRsCWPOdr
H+tJFaPNGfLfaSpcAnBcg4xip47i5DCVonYB1xwNwyckA/3f05qKc+Wxa2cG
2KBgZDnB6itErlOXMSWFvi3uYTN5IOJXdh2HHy/99VIIkv5xLJtSFs7SDyP7
3P0FKLrzoSimMuMFW25JGeQD+XX0odjLHLDEnlMueg4K4GTx05zUKXQm7GG1

EFzbTKhQTMwKjool6fofxNPtnMGUPAPUHjB5H6iopJ5TaLkHcHBGT93p/Son
kZpSA4YgjJJBGc9j+NDd9UDd9S0uwRvmQoY+OO3A/rSRFZnAeRhkElyenA5p
IzbRW2UeQFmkV3XpuHTJ9abKRHbTSxxOyEg7QclOf88ULX4Ro+jdB1e38T6V
bapaqVydskbclSOqn/PQ15d488T33hvxXPa6cUe2ijQmCQZAYjccYwR17Gsr
wl4mvvDI4stvl7dmAmgz8rj+h9DU2vXUet67e3/kebG77gkqYYLjGDj0rpjP
3H3OqbTaZRg+PI7psoWLSbf5m/eAysR9QPUC16BP4/u7qJGjitLiyu4gyBIJ
yCOvX/OK8L8VeEngH9qWxUQStyrH7v41p+BdXktbQWWoYFtHKDHN12qT831G
a0nK8OaJfLeOh7VYXEet2t+mwLdSxj5f72B2/Gub1KxudLjaELi4MypEw4Oe
vX0xS6Dr9o/iE6fZMlxaOvz3LErwTwB7jvUHiHXUEd3MI480+Ht7KMnJCseZ
M/mB9BWKi9mRJaJhY39pFLaWMscYhEjBrl3xyec8cda2NU0C5t1N1c3Znlmb
5PmLEqBkkk+gxXnVhCHTbVY72Jprdv8AV4PzqfQetegav4+06y0TTbi2j+26
gYNqqwIWPjBL/wCFOLvp0J5Fa7JV0x9NmW4aaNJY4jOYyfmKL1P8qy9G+lrz
Xunw3EMNmiF/NnByCW4UkHoM9a5qe71XU7o39xld1xGYlfHybT/Bx0H61xz6
pHp2rvZXnyyN8rv2ib+EfT/GtlvmT5RqDueseJPEVxpviC4gvGHls6zLLEux
kVhkYx19Pena58QrqOyto9P8idJgSGeAF1GcEY6dc81yd/p95NDb3BuGuAFC
Dcd+wdgD6ZJqtp+mTahLcR2JEnkuYyTwC4H3c1jVqzWsVuUoPZm5d/EDU7jt
orDUIYbq1ZwTgbGCq3t9DW7puveF3td1rPFE7nKx3MJBz6DnBrjdFtrq60bz
tagjjZt7wqnD7ckYb6EcjfVJPB63sljPb3dwjeWzyRsflXBHzKTxjBx9acbt
2n0NErNq53+p+LbdLizkghVp4Z1kXZJkEj6dOMjnsa1pYX1K8ee0YzRTJ5gx
zk7ckfXrXPabpEERLbQwlrkYyepOO5qGddQ0ixul/tFxaBZ4/wDVORhs4zx7
E00312MZLm0OhW+sdAD31+VZkU7bdCC7nkfgB3zWd4tkfJfC1lcWkzpjLK8p
VBk7BxkjsR/jXKwlwmkM25y+d7S5Jb6571uX01v4f02xvQytBdO0DurELgjo
RyB3z9KcJ3bSWglHQ841XULT7MRHHKg4ZnlwOnQYqhpo+0hpQm9JTUAz8o74
4qxrWkWl1fvbxTsY2cOrowKnl+7n16VmjSriBP8AQnLGJjlejFRkn61b5bWv
Yd1bc7OG/ktxb2kMcclwQqqgGO5wOmenUVqadfr29vNFJJ55R1BIXJfcDkk
jgYyTz2rj4tlheUjMuyaNZAC/wA2cevY+9aEcjXWX2U8tOro2TltuMYz6nms
Yz1STuRz+ZU8Ua5farPiS4c2RXcjKNo3DjPvzj86z7bU9XntoLK6ufMt2JB4
+ZV6YJ9AeITXZPyvGVMUK+UAOhHYn3okeG0mhVQSJBwCB146nrjmqU3LQcai
s0dHfeCYRZ+dLeMbiJPOCrHIJPIBwD+Arlrq0EirPbntOFYYxg+v0NdxDqun
6P4bhiWSea/kdm8jYTwScEHpjg1xttqBa8eSZNsTD5ITBGCBjFaxtFJouD97
QpLbFpVRRnnGa7HTYRpeye4HA+6n16Cs6x0p4CJtm8wbon3flo/vN/gavXM
ouJEjjJkSEZL/wB9j1Nb26s71rojXXVZbiaLL9QQAPr0x2rrfCAMt+0hIODg
j6kf4V5xps5uLk7V5jbt716HoQa1s5ZkyGcbVPvj/wCuaObXUrl0N7Ubp9Q1
DcpzGTtQ/wCyP8etbVhZGIDP93BrP0GyF5MHx+6hAUZ74rq/JCldmqu27mb
SSsZd9b+bHHx0Fc5f2aLeb7hh5HI4UE8A55z9cj8jXYzKFiLHsM1w2oub1md
wDkFQp549K5MXi4YZJy6m2Hw7rXt0Oq0e7W7sgUORjAOc5A4B/KuQ8YW7vb3
GQSFjOPrXQeE0lhmX+FCAB6VZ1zSftcQiUf65IX9ef0zW9Guq9JVI9SKIP2V
RwZw2jeEh/ZjzOnzzDYnHQdzVHxD4aCyRRhPIRAqnFeuiyRiViRcKi4ArL1r
TFmjVtuSBj6DvVJE81zWu68MPZ3UccoKqeVYjpnsat2elSabqCQzx7Qfl3di
M8V67q+hQ6hBBvQYZdmfTjg/gapNoJvtNMUyAzWEqr45yKtIOYooHS1QSkvG
uDHJ3Ueh/wAa5T4jwqL+OboxiDZ/D/61eg29gVs9hHBuqqe3Hb2PpXBePE23
tvC+ShgAXPv2/DFVL4WOHxHHqPIBwBgZAqlD2JUGRc7ZOCfftViGXzbmCHng
dDW//Z63Wlyqoy2Mr9RzWMWbSOClxjPA3D5gPWmCV4/JP93PTvTNRR4ZSCpA
3Zx6VDEWZdp6Ke9KrZ6MunuW5OWjkTr1IroIY/tsUO7GVHB9Kxbelso7rnGf
St60Pkwq/wDdlyPSvPerSOP7EsEf2e6XHTowxWk6BomQfdlyPpVadhvSU8ZU
nNENx87leNrcY9CKpqxN7jYpCseP4IODirMJ3FgOxzVVVw7f7Rx+NXIYmJUD
JBxUAY5LGWHI/irSs7cSxSx46cg+INEOY2BB6E1p2UapDHkfNL1qG9RpaEsE
YmtlBHMbKD/Krwt9ttJG3UHFMhQIWPRXJH+FXhiRZEPVyR+laQ3M5nL3WtNp

8/keU0gU7SPSn3xh1GzaRBtYjofWte5tLaeT97bpIQBk456VnSW8durxJu24
yFbt9KtNGDTV2zjNYec2sEyrIhIXQjOfY1z1wyyRxDyhC7scx8qSVxxu6Hqe
1bOpXkTSXFm/yiQFo+4yP8mufuYfMjcFkdVwUHYDv+PtQeTWkr3lzChjmy7o
0ZJYsOShOeB7Z/l0lufMhVTukAJBOemT1+IWmf7XbxyfxxcSnvtx1/Dj86jK
mzuVKIZI2AQr1CnH+PNJXZzMgLSpPC8bcn5DtPDAHv68Vdnu18q3dlCnAVhx
g8n/AOtUM9mElzHJzGgLA9sjt68ijVbd5JoraJPOxGrrtGMEck99QW90Elz9
pcQRKzRZ2jBGfx/IT55ylpKUjDIJQsqg5z2x6jpVW3tZChEUmGZjG/tgDJ+n
NS2VvKZro9Y3kKOreufIbntkU9hbFqW6lij+RTJGg2OPXnlb6059KMoga3YC
NRkt7nnkVFcW8b3Tpu/d20fKpkBm2gitS0KGNtrHz/KBYA98Dn26frWT303Q
R13MNwskzQ+WRMGM7IF/1mD0zVtLyONo45iQJAJF45U57fQ54omtwyC6HmM3
aTGTkev6VYSaOaBJY1AABUkqM89cHrjkmnzXsCsylUZPPJlflgcEK3APP6EH
9aqWP2iJIIJZMlmyEZfuxntj86tNB8jeYPldx8wHykjp5ZxTI7eSaSOTcrRI
dxYcluTx9R2ovzO/QTv1Jd0scsNxEHVASjoRIRg9frg9famPG0srwKqLK/yK
g6N3H04zVqxMM8/kMW2TDbHvznzFBxx6Gm2BeK5luribLNIWESnKrw5/D+I
VfmQ3FWuzLsozDLGzciJzzjGMZz/AFrUgJheVT+8Cps3A9TtBP5g1lJdPeXR
zKXI37ATxyev1wAa3HtoLqP7Pu8hwnyMOhZc8Ee4/nUyi1sJozoLqT7f5e8M
d/P4nFRztAnlO7FSmSwUcZ7Z9uv51MYU+0+cEUecBIM8BWxzyOnOfakvbadt
Ltp7yJAS7RSqOTgEITx9T+IOKVwSRLdxNdJBeyMfNCBdmOCMZLY9sj86LyZo
LaGOHcsjxq0m3jG1ASR+Z5qwjw3WnxgP5RHqyxOMIMHbn8vwqFryJHjhYCTa
hGR/u44FNatJF8qt5G9NGdL1M2MRIMm7b3Py4zzj3rQtpnWZWlvYGYDJWTBZ
R64OP0rC1nWUuvEtvexhhaW42AgYZwfvN9T/AEFdVLo0dxYwXm7zLeflEsfP
In+En2J61tJJSsjpiupz99az6i17a+etzaOoCLGMBMNncD0GaqQ6BdJaul4t
0UQALA5AHvW3ZGMW0tsHSNC+GxnKMCQVq8C5tDa2ssSLnMhc7d/sDWabvZmi
3sckmoQabZXglVhLnZID/AB1x9eMVFP/iJbqSG1sLOMSyNhZ5zuzkeg4AH41
uppsEzzzXFpC8FzldrDIYDgkY+IReHvBFousfatO85kjlzETnG44ypx2z3qu
aKT016BHlb13JJrAyaZLPd3LzC1+8RGO5zuAHQAcYrNkgnSERxKspk2mME/K
+SMfga7678Mapb6LqaxW2554tsYDZ79/oD+IcnZaA2mllrHqUs9ug+VJFBik
znKHqo46UpK1O8nqiWIZX3NPTI49OWaC9LJ5oH+jLhiHx0JHAXnFcj8RvC7T
eJ7JrcxwJe28ZaaZ8Kjcgbj26AZrvr6zuNUhMkEoN8ACskmCrHPU+3WuO8Ta
R4ouby2lv5bSJ4F2rljE5Q9cjGGHtVYerGzIFjTsyLT/AARqvhm4aO01txlp
BaLyS0bn6E9PetWxW/sbdYAC9w08lxKbcEZZjnPtPNNV7lxwtLudkGMMTsH
sDnH07VuRQfMJFGHHIYdazIWIO6lc76Ga081zbPK58sKmwB843Y4A9ya3NFs
/scxutQbfE1skKWw5aMDksSOAT6DsBWVPDb2l8lxMnmMuZFLMSFb6E4q9Ner
NbeZC4JHJUJ9DmkpcpHPbY347COWEt9cTGytpVkvWj+ZIGOCpf+tcF4o8VJ
9lm021dnilcSBpwSyEE9SO3J47fpWt4y8Sm5WGwh2/Z4EAIHqR+uP51xccOD
HHIN6FecLkMMfn2596uU7aCc9eVHVabrun6rZwJc7lryNG3Slhtm4/Pd+GKz
tb1SHVG03RvLCWsJ84sw5YnAPPpx+tYvlxBo4rRB5YOCuDgcDs/IUbXaRL5Z
JYxExKT02nnP8qhTmrozdrJfTDFa+45YMQzEcEZyp/Kprhfs8UbxvgSNucqv
B9jn8/xFetwsMC7RuLIVVVO70lzx/nmi6KLbRSTK0sbleFbBGD0x6jNFne7J
eujHwyq55BPILuJHJA5zUbqkT79pEITzdx6hsnj86msm8m0km2Z2EhmlHABj
g+IRXqBFVI3+YfOyg9eWOPeiELERITVrby7ISxpgGZSF6YJB/QY/WoJmcRb
xlghRvLbkYZRnGeQQRn8a2XdZ9NihuEwZjulJ4HPB/U1no8lzeT22Ai3Hyx4
7bSMc9u9NFJ3LcklghgjyWjLGMn721geP1rlfMkjuFVBKPNX+FSP8RWzdSv
JeB84ETqqj1HSq0ltBar5jfMAuGBxkt6fhVQlZNMUZtalZlpHuVhByFI3ewx
XRw2oj0yd14YDbnHJNZmn2jSzrlwlLtgeh966yytftFvEm3AYI2H0NdSd9T2
4NOKKHh7RWicJyW3fMf7zGu6vYDZpBaRjBTBOOpJp/hLTFnumnZf3cP6tWvZ
Wq33iAMwysTFh+HSrjHqU5HTaFp32HT4oiPnXl/rWk8fFSRoFAFPK9BW/LbQ
5276lGaDzI2Q9CMVxFxp88E7QyROeTtKpncPavQimTSbBtPHavOx+AjjFH3r

NHTh8S6Ddle5h6DprWVoxkGJJDIh6VqtGPIJHQ8VOicYoZOK66FCNCkqcdkY
VKjqScn1GCPjFRSwLKCrDIWatDim45YVtYi5meTmJoW52kMDT4YApYkctyc
d6syphwtpMDBHrTSFcovbKLeVB0wSvtXmHj2Dz4rS5xkxho2x7GvUlpw1urN
1BaNvqK858QuH+0QEj75IJ7MP8RSIblsawumeY28li1OFz037T7Z6V2mmQmL
zYm6E7l9wa5a8iAmPUHt7j/9ddJol6LhFjmOZFGVYdSP8a5H3Opq5W1jwja6
orMoCzDp2zXD6h4cuNMkYFSQOK9dMe8AFuSPvCs3VLRrqlpINxA4bHX2NXpJ
EJuLPM9OKWJjFMPkY4Oe3vVy9laBhCDkkgfWpb7TDA52YYEnHsfSqL7nlgdu
fL4Pv6Vyyios6YyujVv7jbtIHVYhn2zUUUxYZ68Dn6VBEj3VxKzEksDVq3tm
AxjnoQaxk7jTNGGPzUHqDnNaVhHub5uDnvUOnQ5yD2INaWnxAu4PO3mpQmzS
iUNCE9fWrJBM0MacAEMfoKrQgqEEP4FWkcFnfp0Ws9zUu5AeJB/eyf51N53l
5Zj0GTWekpa4DZ4wTT5HLghe/c1onuzOXYWSRzI7AjaoGayNT1A27oGbGTzk
9quRzPb3b+YCyTgjAHAX0rmPGM/kSRSIQYpgME/w+/8AKtlG+qOSpOyZz2o4
W7mVyOcuuR9w5xj8TWEbhi7tGChUdPTFaHiiVtk7RHOCHnsOM/qKzrQCXEjs
MSIB6/NQ17tzx6vVlqN1XEwUKsgxLjsMY//4Uy2illeREIZioVuOHA/rilm
Intl2jhk3lG8wRsAVdSemD0xTFRGKnDKx+7tOV5z27YlpJWRlpYtwrHcqySt
iYptzjBIByQfyq25YSWk7oVIUrkCA96orP8Aal/LAaOd12hm9sVcnkW4TyVY
PHCu9TjDLxhvwPWvhvQkz47ec208m/wCQtnf6L/8ArwKuWKiEsjqQJDg4ORjj
B/HFV45nmhSVXBhMihFU8A46n1x1pww0hMi7AX6oFP8AD2/r+dRLm2YpEyRw
GYh2KmQlzn2B4/SoTLcwTyssbKzMD6AYORz9KZNL/pE/m/K8gQICMZB9PwzU
9xloAG+XcSTIQDkAnsfbj8KSVgtbRk1zcxqUcROUkYO7L0VjxgD0P9KIFxDL
ZlRbmiEhDBmwMHnPHQ9cUhj3sISNqSIEBBwOR8px7UlhEiwyI0gzxknGMjgk
+hptcqTDm0uKgjcMYyxiU/uXbdvQ4yffHB/OnLAskMU6lI9ijJB5GT3Hpz1q
KKMwTOwcDbnbt7pPPT0/Sprwh1ilQmPaxDDPPTUSV1YpPuP0vTwLhbuAgzL
L+8jzg5yMkeuR/Kqt/bNGsiKvllgSdnUHuSvY4psWofZYopl49qyKQ5JGThv
5YI/WpmvZCwZwZ4QNwIYEH2+o7fWrtbqXbTUrXZe3861t1WPYn30GG8zqcn0
qQtP9iQyiNmUBgwPzBvUnuP/AK1M+zlssk32h5l5DucOOR2xSGJHgB8wLJG/
Dn+FT+Oe2P8A61VJu1kRuizbmAUlysG3IGGD9D9R+tWt0cgmi2FoJVVWUjd0
J6/TB5/Oora1ja9jWQx5lGFRcDrn5j69qZzVejfZ5JP3yncfphnceuO1NXS0
F10JUht7WRlpG3lg27b278epzj8Kry2qRv5hXa3B3GIMFX6enFlrkEq0jnf
KQS4HUDOMZ45lqxdlxDAZZCrtGV2Doxz6/QDimk73RTbJdOsb2Sa6+3RyDZh
Y96gdepGK6Tw9qD6Y01tJk2s8ZSQHoPRvwNGoOLa5iGGd3QF0UZ2js1b76LD
DaxLPapmlijDbgecEdD+dGrlc7X3Oegne5uBGpO3eXTB56/yrZvWjuoRbmIRK
V2mdF+cH17Z+IRadpEUN8Z3n8mJYyoQoT+orSt4EuP30Ekc8PQyxneo+uKhK
V2zNtsyr6K0v9EaPT7+3mnsoQWjB5GP4GA5GcgZx1q34Ru7rT7cxPElri4Tz
lOUb8YJBHXp3qPXF0OwZmu1itdQ2lVu1Ks24eoHzA++entVi30u8XRNPhTz
vOuohu+0eZvZ8jnB7D2q5K1rdC76NmpJfXXmNI9y3m55CNwP6VzetNefa2Ni
lWDgN5j8YyPmxgdc5q4sdxZWjrMVyMIOeSxP696zNS8RWFldGwaJnMCbY5VY
YJJz+PBpP3kY6ljvwJfywPFeWzrPHNhpuaVJ6+mQOKuel9OkNsZYYXIYlhd
AckZbGR69OlblhdWcOnh1clrcrvXDOfp/wDXrNutRhuGIWO4ijmCgCN2wxC/
e2jvjckYhTSd11NZWUfM4rVDqEdxJd2SKZHjULv6q+O4+v8AOtNotUa3t4ra
9NpfcNIVUMvumGzjvg1MLV7i9JjdbpJI/MZXYuz0yMfSq99qrwZaBGTAKkhi
Tj/OKzm6kZJx2OeU3HUkntMYiDyPKg+fzDuduCRn8qz4Lmxg+0q0JMsjHcWf
aMFe3uD+dJqOuWwWAfaALiTDFk+9gev+fWsa8uZo7hcFEUnLqvO4n8PTmrg3
JXZKnd3J0IN7l7KPLjUOMluG6YHPU8VWuY2tzHIj7lIUlCvQEY4qRlRh2aG5
by1IDKwb7i+regwa6nQY9JgtVt5bq0uYiCFld1Lc8Hr6etRVmoa2uS1pZnJZ
C3W0k8MMbv4Djt9apOHZpGyMilqQBnGOn5itnUFhuLyW0tA1zLHchl3H3nwc
Hp+J/Gs2+tZ7SWaKaBoJZB91v4gBwf0rVNCxK1RWsZCbhl+SADncP88VaYNM
3lblXcchn4xj/JqO1gViHSdVSADeh+9tI5GfT0rUtkguUt5oTvJV2OZP7wHQ

+xwKcld6Da1uVbeaJA9ssflWzjYSx557n6n8vwpZ7BcRrJhFK7SWPIZckH8s
VCYIWeV8qUaQkDt2HA+vIqWC6MiOkzblIjIUsBwDxnA9Ktaqw3cdcNDIwiAJ
ZI/M+7ySeCfz5/GiORZr2WU8ln3go4GO36Uy3aNZI5TktDH5b88Mp6Y/I+VS
W0Rhe6jBYK2XHbpyef8APFQ7c1hPQrzuEuZVVwyiQgbj04zn9QKijclL3Ly
wZuOh7fXvTL6TfhgVXzDvJH4AfXpUUSCYorITjA39wfTHpitVqLzOn0+SOSf
fwAmcn+77frXXaXEHK/KcbeR/OvO7WSU30clKgyMC2OAcdfw4r0zw1Ks1xJG
FyEGcfj/APWrop9j06M/dOz0K0FtprKoCsVJP1qfwzbAXM8rDJ4/mamtkZNP
cdWYbeP8+9XdliEe4AcZroS1Rs5aM21HFIDljSZ4NJEEtWpn0HAdaQ/dNOB4
pjf0oYISM/Pj2pz9DUcYw5NKWyp+tJPQGL1NNH3/AKilzgZpO49xQA1hnNRE
YBFPY9PrVe5k8sFugyOaL2BK5ieayf2pCOGT98g+led+KJy05nT7soBBHrj/
APXXfajltvqjMT8sybXHsRj+leeasokjaE8GJiOnUVzzlZHXCN2c9cos8SyB
csOtT6auXIzhlwyN3FTWsAdvLPTBH0NKKf2a5Cnjl61zXu2jptZG9BMTGy9C
OR+Papnlkh3dSnBHtWWk210GevFXraUEODzkVUZGU0c5rtqsNwGXHIS/oawX
thJlpCY46e9dTqiiWBFOCon59DWJt+TBOGDVdVXjcUHYZY2wjlbK9u9aX2YE
MQMHrmmwLg5I524NWwxCED0Arn5QIMWBRGrduWpKMccAqeKzri5jgIRjuT
707TdQW6dnX7qjGalxEp6m6uV2g8k8mpWAEYAPeq8RO0Y5d+foKs7SPc/wAq
55Kx1RlcWA7Q/PsM9qk3FFAI54FMAVdoAJJpLu4ESCQgLFH8zE9MU0r6Ck7a
hq1zBZ2xeZgrMcL9AOTXB6g5vtJAPzG1mK5J6o3Q1V1XxC2q31xK5PlgFURT
wF7fjzVewuQYXjkJVWjPmOeQuOh9+f5V0J8uiPHq1IOVkrRapsScquGheLgnq
Mnp+FZtvbFog7HZGCMbmc+v5VqXsQLBXjHAGM8g5649MiqRB4J2iwNgwAM8
Y9cGps7XRwye5EI2a9Mkgyf4x2XjGR+Qo08s8bxbcyEIYye+7n9fT3q4yG4j
K3H7h2T7wU7WGc/l3pv2KbCoqgsASSpyOhIYe4xTu93sZ9CG5kxEGPyyMuFc
DAGTgn60+0TyrnCiRpUO7aRhuPam/LcYinCBnC/M3A9SeehzVolbyYxkSJc4
ASVjtLYyR+PApJK1uxVu5JcWbXMX2u3jBhVC+1fvAHk4UVQgYm2trVxG24b
mHKkD+X+FW5rwrFEd4CsuHB+XkHBx7jn3p0X7+2khaZH6MGAC8+hqeonypA
piaC3uFAa4jmJQowJYDkEfmePb3qG4hljCo4JjCsQw7dx7H3q7pdrBa3k1qY
9yOu5HA5icDg/jyPeqtyrNcyRfLcELz6YzkH0I7VfLYHrawnrxNHFcW20TR
SqwKjhjn0PHOP51b1GFDqUkkKAW93GJV2n5fm6r7YNUTH9kunj2KI34RScYP
U5+mM5pZZJJnTDARg/uyOhNRLbUI6LIY2QATR57YkiJwQeSvoR3xjFXZVia2
IQ73+U4HXGODVDV3aC8mKsfO8wnpwSeT/M0kd59muY98YiJ/dMG6Jkcf+IO
17CsybZZSlquCCrZTAyM/wCRnvVmaAQRGSN/Mik++jN9z6Vm/aXRTmBFw5WR
GUZBB9alQ3LSZ3KYJAQRuHynSP607JofMy5bL+/BjBEjADOeNvoP8faqjGWz
dJZVVsflKp5wSxByPTAxU9vl1vumnaOJIT/Cv3j0A9+v6GpJd4IJH3jGCRjI
OWOc+3FRZqVmNt31J4loVuwnlCsJY92AqegyPfA/CptQVIC7/Z7cssvlhiD
vB25zxj6fnzxVaK4Alj+ZXIIU9znOPzxRI3t0kG7c7OnzLxnP8ALk1om0NP
TQrW8dtO297WOKV2ZvlckZ/vA59qsQQBp0aSNJ1iw8MR67uhGfqKginigC8I
Y5WAQ43YzwR+tSPiQs2xGyPkMoPA4zge+Qfzo5tQ5tTsvE2gXNjqNtrjtb3d
gn7kGHP7oN2I9c96B440azZbbXJ5ITGmImhj3swHRSP6+1dSNQ0afTZkuLuO
3OwrcQM2VkGOoHZu9eHa7pVil7czpqgyxiUiAPEWdwOnIroik/ekd8bNcp6F
deOdDme0n07zJ7aQsJYmG2VPf0wMGUss/F0FveXc1j9qsIXkLwODt3qecMB7
5nnrJEhjBkk8kMpyw981BGvmTCJZC6udoBxmhwD9DSNLqepaLeR67FcXd/et
cXkHSOVgTtPTBrUhliaw3tjMUG7eEGRlgM/zrPT4X3NIKI7DqkM4kt1ZYkBV
hkdj0NY4+06beQzXchEQZhEjKQ4x1yTXNra/9amEIY637TNeXqW5KYWVnaSR
gAfQLn8TT7+xso7JrNLSF3u3BVn+baQeCD65rkZ9bhkmS8jkU5bzFz0K8cev
NdRb3DausEkle3iQ5lQkYb02nrXWaVpMyi3sXNZlh0rSQ+BL5TrsjYgmRvT2
4ya81vbmfvbmK7aEGVGZfMH8Hp74/wAK7C8lh1y9IWW8iZbNDGi269OM7mz/
ABEjBHQYrmtRs4tLudkNwZlnUszlEH8zng9a0bt7qM3J9R2narc3Ju1mkQb
dqxqvykxgcZ9+Mn3FRPfRyWtwMuxTZNXGO/K4J7jOKqSW6NZh4i7MkmN46uB

/k1OYWmmeFlmXcG3EH/Z4P5YND03la1uVsSzXLo8SOiRhkzjcnzDOAe3PStZ
vDs+rW0rWkqwyRYA28l6eo4NU0Hkl5WDeZghieMc8MPyHFEWpX8dwzQXQi
ku2G+ReAxPXP04qE7O76ApWZp6XNaWKsSafNktcwlDlyHaoz8wweevH61HPo+
g2dtsS8Mq7xtUJubOB8uR26/nVGTUH1G6l81Q0sig7wcbQeTn/PeiJzZpt8u
NyAMgDB2HgMPx6UPRWS2E27XI/DtytlqV49xEsHzrtifhuvBUHnipvEbtq+q
TyWkgkSGNAzF8gkjop7dc/nT5bhHRZpm2whwWfbudeR17gfpUNvNbvezm0s9
qy5UHOVIH9DWKT53PqHS9ilbM6nMkYYiIAykDcfZvXNX7WdCruWXyztQxdDH
gZJ47YNV3UTbJWjmUsfnJO7Y3oe/TpUlqsbySiDZtZCeT8wP0/CupCd73K9z
byqz4cFVYhT2B4qW402eOKa5jt5GtZEAM+wLUXJPJx7VO8oRnUBmcorsNvQ5
x+fH6VnTvei8YtdTo0YwhV2HHf6HNTC19SotdS3Erol/LSMIYTI853Y4GPXg
ZplrLKt3tkU4cbzuBOcryPyNJ9pmmCBCRL1UkYycdPr1qK5ZVZLo7gnkuGAz
ndnHP6U4k3vcpvEyXcayMZlxgocccNxyD6VPYRrBNJJtVknDGM5BZG9OfxGam
iYvBKHYiIAMmQQWJ/DkHrVW0XE/mMwCKnzYzk/Ngfz/Sq1VmVc0raOUeZ+73
PszG543qcZ5xxxXoXhBwqTzBg+7Cr79/55rz5LiVblgl90RUYckYjzgMBXUe
G9STBWMDYCq/8Cz/AIV0RkrnRRlrY9lg+a3iUdxWhZR7DtHQC6xcFFX+4oB
+uK1YsAMa7bHRzE5Pymil9aaThKIT1pvcaJu49qaxFG75qYTzihjEBxlvamh
vINA+6RTT90ioGPJ+Sms2NtBPymueOO1ABIf0NU9RwbOTP93NWic59+apXh
32jD1U0SehUdzl9YuPMmgPdo8Z9COlcpqEO95ODlhkV08sDSyKCMjb+uahI0
wyR9Oe9efJuR2xaicdEuyQMRYR+tLqkZEcc4H3WBrpZdF3R4K4JHBrJvbdhA
0Eg57Gs7Nas0509jBnmKsuGwA45rSspSVBzzu5rJFu0ztCeoXg/yrodOscRI
GBBZQwOOHwWIC7YptGfIC8LKeq5FYskZOVLfiOoNdLLDh2kAztba4rM1K18r
5kxtfv6H3rrvfRmJVfciDB6jrUhmEUJdmzkcGqj3KzRKoljJByD068Vn6veG
OGEJnY/X8B0qbl53Mo6pdyXF48JfAxgHPTWj4bnViYRnEfzEZ64Nc7eMzM0r
5UCPeD34bH8jVjQbsR3EzJnc8bJGTxjioaMIP3j0zSpmuZ2RAMnlm7AelbiW
LuCEHPrXBeD9eH25IHYPMLM21U7A9yTXtOn20ZRW2huOuOtKdHmiddKsckbQo
wZ1lx+tcI45ubldPVL YMqlmBC9+OK9L1+1KZfbgEV5z42iljtIPKKF3ZiVJx
8vGT9RXPSi4zaNsTK9K55W8j208alGG/aJB0BGOR+ladhK8lwVRsxunzpnOM
HtTpbOSS1KmTa6/MnzAgtz8pz/MVC1ndQtbSQKGyuH2sM+uPy/nWj3PDa1L0
8pby/LbOUjGH4OQQD+hP5CoZrhQ8hCrLzYrDqOmQT0Pt7U5V3Tq10gGDgN14
/wDrcflTxBEJwoU4IKPGxwM4zx+lqVJ6XMpNMjEkr3duoLFJ+q45Qj+nH61Y
s45VEiq+FZfvgnDxxz9M014tskscvmQnLxHaBt64H4YIpsRJsLmeRhIFUZP
T1Y8en9aW0rEPeyEntJ0iVAhBQ7WyePrTISaOLKRKOVeNVH3WBzjjpUBkgZY
5EuSXtwFdEOWdT93OPy79qsCGSGWVJJw0pXdFtOW45IIHt/KhprYJXsRzzRX
PDjaZQXUdFJzyp9Oeh96vwWnlxRNMfMSSLcpwN3+0p9x+tRyKk8EG8KrOrMw
A68kZ+vFRWc3+kSQ7WDK29x2bsCB69AfWpIK606E3umrF6yK+bHGHwAOMboZ
R1GCSRnufaoNXQ3kbyozLh87IOMjt9CD/OqKWlzp+qSMrZthlg47DggEVelu
Y/LkQKWxcRjgfdYAfpmlJqzKbalD7mK3nEUszSClZNG7KuWT0P5H9DTvsF
tA0SAuN0gWPlyG5+9+PrU0Wnm7srqK3LtuKO/wAw3rztyBn0JqeCONVy8eWt
xvXJ5QAEYx+P6VM3okEtzD1oSJHuJhy9w7MSeduAAfX8qWW2aTTbaVY1cR78
v1OwYx+W764rQuNOgmIgmkcjynMqs+MDnGPf7oNXXjELgWr5hWFGlU+8QTIs
n/OKtO9omkppqKXQ5ryG2GWVuXGGbOVcY4bGPp+lp1pC62zsxaGMtt+bDZl6
EfrUtrL9vje3vEHnOHlj35OD1Ugnnpn2lq4yII44Qu5du8KBzkc/meRSkuW
RnKyeoyZ4fKhgmhkk2jzDn5ct6H6Zx+BokZ54Yiw8qVg5KqOCinp+lqvc26m
yF3PI3ZQy543MRyOOnP8qfZQM7WjzMS7RPH2wC2QPzz+IVpsKxWe4FqVijO0
b8Zzxx0/DrVw3CvCWfKHztzhTwobIP58H8aqTRbopJ2VGEkKfNJ0DbgrEfKT
T7h2LtEMHCqzOvTAIHx/AD1p20C2g02/2W4RElZlPvNj1J6fTFS2w2yrcKgE
f3/QZGcn8f61K4W7jjBObi3QKp45U4J+vf8AWqksxsbcVtoclSPJ6bflHzHH
rwahXb9RLU6O4iTVNPeNhHbyPgu4ADyKOD+fAzU0tpotxophuRHYtbpnyl3J

ycZ64y/9Kz9Ok2v5s674wcuM/N9CP8KmvYYL7TnmJUrgurhSWjl6D1/Cqp9j
ui9LHLw6ej7lku3ULYC7ByAc4NSQeHZob9WSGXyTnzZFIVf8T7Vc0C+tkVd2
xpHJ2BAce/t1qfUNX1a58yCGQWwQ7lO8luO/TsccCrje7TOMU5RjY9C0XXL2
LTIINTsZROBshKFfnUAYyCRg4rD8QWcurCfU/JZAmQS0glx0BHt9K52PWr6W
OKK4uXnQcqAAuOMEFsdfTNOvNa1GW0NncXKyKzbdqphivQEky4o0SscUm7sj
t9PsZSjXEYtCpKBVvTBlwOnardlr8OjwfY7qVozuDjLAu7qDIW+nt61VtsyX
DxyowxIJY33cBgcc+2MVFqdvBOWZRtdnLI44AABOQfpWUfdkuYSlqll1ba40
64aW9tbxheTlnkRhwmQAdvscfrVe9iihRD1woAjx1x15981mr9mNxEwnDsmF
2NnJx1p5u557ie3eMvAeEIJbXjBx71naSk3uVFRqSaemhMPLXfz+5dNpGD8v
cH/Poat2swhjjaRNxjg+Z2PAwQDn14zVW2tZvs8mxkl8tGUf7a+pHqO496kl
eGKOW3bayckMcqM8f4GnJ7GM/d0HNBHl88Ecq+c5JjVz99cc4/2s1IS74ry
2jGf3RG5c4PJ61bdJJB5kuOCdg759B+AGP8A69MkIKR3WS5jOHYobPfn86bS
lqjK+txts0blsYjYCX5ZXlwy4OAee3HrVhEk850kkDq33ZUJwCevJ7Zxx2yK
hjUz7YlogZFbO6P5SolyePy496cspijk3hlCqQ0bLj7uM5/PFDl0ZWyuQXCS
LJHliSCdScbehGe47irlu1tlWDRiC5RMsqngcZHH1ych19qgk8yMC8inDxkh
QGxpnstbtmpbelQ38ImSleWTvZTgNgZPuRg07e6Vf3dxLyW+byp4b0eQwwQA
oBcHk59xz+NSaeVaaRzEyulX3RsMHJx37g89PalWFHZovMZEQyM20DsOmPyq
9FC8cmz91FGkQ6EngEMWl/h6Yx0q01y6gnfWxkSXJ025iwpeQDhiSdyZz9Dx
U87x/aGKQqkhHKEZX2I+oHSnN5F4Y3eJ02zGMBuPIHbj25qhOXMJVpBHtPTb
yD2z61F9LEORPHDftMks6E8nYnb8aRpQdOcs+QGB+Ydc9Rj2xUMECxqFEbHz
VG4YwCQcZ/LmnrEjwKEmG0g+YSOFUZzn3HSiOtyna+xDaxFoPsskqySLuVW7
Y25HPsTmkso3mZlO2Ulz5Yz0VR3/ADodzD9lkUcGVsPnpnGc461Np8VyvmEL
8hHzKnAHPX6k4FaSbjHzB6y0G3MJnjeJmUTJEAxU42sT3/T8qt+Gr10vl43A
GZlPHGcdqpXM7Tx3CKm2SbbiNexz398/ypYJI7O5gcqCylfnzk55z+GSR+Fa
x6FxfFn0B4fvxKrHdnLZ/OungcPGD/eryPwpquPIDkl25z/DwMD8hXpmn3au
sa57V6MZXOpO5rM3ymnQfcz6moA2QakjPyAUyicnD/Tmoy3OaGbBJqMnGBSY
0PB4qKV/u+5p+fl+tQSfwVDLROTwBTSc5pGOAp9OKZI23miwAzhQCehzVSRg
yFT6VFqd8lpbK7dA2PzrAttaScsN3lcp+INKWwJ6mvDaozncOhq19kQKPl4q
GOTYAw5JGamjuQ30P6VjymnMRS2IKnaPwrB1DSPNmJC8quR7mupicPkdx2pJ
IVLZI4bg0OCaKUrHnsGgYlkcphw3T2rYj09HCsVKkdfculNmgbdtd49qGs1PK
8VEafKW53OTuNLVLIrGCEIAOfRhWPqumFlyTHuTHzY7f/WrvZLMOcNwB0rJ1
CB43KyLkdio+8K25EzPnZ4pqKi2lZSRtHlwecD2rKj1L7blirkbXwB1Br0DX
vD1pJlZS6oA2cgHjn2riL7TLG2vmW3lnNwo3DKYT6exrCcGkzmm+xUvVRI3x
5LFTkN0Az/jVOz82OWIy/l6MeO3lxV19zif5drfdPYcnNNuSsYyV99iHOV4X
t/SuZyexi27kuibTxDazo48uSYYPqCe1fSujgC3RuuRwa+XtO864vLWJAyy
GQbMHj6frX1Fo6GPT4FYgkKM11w1R00m7Fu+s1uoSrDqK8S+JbNb6haRiV0E
SEIB35617zgGLNeP/EXw/LqF+9xCCzrgKB9P/wBdDpXTIHcutJuHKeXQFoXm
kjjVoWBLxhgAhPRsHvzTZCiXn2hVVILkrzwoUdcfSui1LSZtJ0y3he1UyzHM
u4jCJz8uT161SsbW2hDSS+SsUyqgz95CQMN7YYAH2JrllFqzaOKWiMVJi4P7
0xq53iQjIAI/xrV8hoL2Jjh0kk2MUfKsRjDA/rSXVml0QpEnmciZB0DZO79P
5UI5SMR5Cqm1l3v0GevtiofaxjJDbqM2biOPYsTKzR4wFI3cfQ8/Sqio7q8U
SvudgzKfoRjNamqRI9JRQm54ZyhCJoJLkfXoKjsra2Nuii8ryE5PGB8vPfqP
0rO99TO3UqXNpDZsJLeTberhMRttzj75z68n8qkFj9hIm81DLkGFpUDEcDLD
HOSB/OpppHuboq8Z3FZJVTaTkKe/4VXukC2gc5DiLIUyCVPTjPbt+NbuVIYf
MybUpHuYbcQ/KxzsGfvLnJ/LOafpbJdXUEJnLeaQM7eRzjjPNRC3eW3WlqeA
AGx0+6G57cfyqZf9Enild9yw4dR3GM85+mDWSstGTZlbfSXiWZuJHMLMigY
PQZH9feqUc5DpKioVablxyoOoc+vrVhLaBp1fCsud6l+MnnGB65z+VNthJCw
SdWRBOSqomEYMOpJ+g+IW7S1GlpYmhka2vowHYFYwSy8DJJz/M1Pb3KPbtL5

xQ7ApBGdx7f59qmLxSXEYWNN6Z47tlScH8s1T026kvdQ8mM+TJEd3yR8Ng8/
nk1jNvdErUmkfdJAzl3jkyFKJleOeT7k05ITCxoILHlPlx86c4O3/Pal1R5
GMkYuliULiOJT8rk98ex/rVeRQbgEFtskKsCOSWUsp69jwadNtW0KVkT3kdv
byxOoBu9gUz7RnnkfrxUM80JhgmPyy/dlYnjB6fnnH1ouJcGIEFZ8bSW5Bzj
r7dPzp62yP8Alx2tGQXXGSCOSQe44oabkhN7XC7j+1ackWFUS7yqZ5Xnlz+P
8qaEeM2vzkHJEjJTgBAf6bQPX96ZNcSSEXnhcBD5aJHztXoB+VSTbFtixkAj
RA5xyckn+VbNPm0BXvYqLOzW0okXCBx5YIHCKgYx68Z/Gq7TyzP88hIxtHAX
jl4/ACrlzCJnklQMI5CG2j0PJHtgA00WP2C1eS4BcBS6MBgn5woH55pRI0KS
KcNytrP+9VmJEGUIRnHOP0xVm6tszzliu0bkhSp5znkfUY/KIMCnzHVDICwL
DjKAjn6j/CpbU+YxJYmSNWSdc8EjgMO/PT61bWiaFZbodqN9Pqt2bma3MSzY
+RJOFX13dMkirdhNqlpp01p5iS25DCKV/mdRnl+taNtokUH2eeJluyWAIUJK
vz29/rV+6ntrR54/JVN6BxA475x26dqzdZKSS1O+VWCWiJpvDtinH2y1GEKL
hZPNlw+wPuzlcp/9askK1N1ci2i8qeVxvAeYZC457Z4NQteSX0QtftMnlSf
MEUnCbsngGmam0Kn8ot1EbrGA7Rrg574/H+Va6Wt1NJxtZS6jnsFtriWPUGR
l4znKAnB/LB/nUDaFLKAVES43ZVhCRuB7L9OtS/bmgrijujE8atuL4fPtnp
/wDrrSbXjNEhsw+7cQHJJWPAzz3Psajlne1hRpQa956mcIlNBclt1E9tlylQ
CO3TPR07H0qvcosVqCznfChTHq2MU+4NzLeGbw7Sxkht2cmnSn7RYhiw85S
Ec4GD1xx+FTUtzHFUXvXRvIRlt4t6lhbUrglMPH6fzqWxSTT7mQNCyToPNDr
yMHgrTXk8yCCWWMG4WRkY8gEADGRWisgR5FKF49uQ4PAPRI/r+NF7IHJJ3A/
uy86ONhbhR/AcDI9+ajaFnczOFac7D2yO/51Ats8UU8KqBHNJuUR9VBOBX+d
PlhCTGOSbdGAQAABgc57npWU9WQ173kR38lggVWbd/FGpUgkjhs+/OfypdO
kW53IsSROo2T5IBJYHaePw/KmzRzGzlt3w8yyZQBuxz0OT0BB/SoZZHtl0O4
LJKVdyRztVRnP41pGyWhN9LDN+2+RBIkLSyANs+8o3dvwVq58+W8bygVi5E
jFQFycn5vc81XmhSaRbIJDiMglAuGBYBkn0oij+0SK5BzuPI44Gcf1H40czB
6lOPsUbJHJfTiiHyb9xK49/Y8fjim3EEUzJaR4d3Kx5Bye3Ax646+IR2YWND
blWeAIFJf044+v8AhUeoyjTAZUXY5XajD/PGM0La6JC9naK3ux8qskWwA8AE
sBgkc0q+c+mJEcLOcJly8BUOWA/T9RUEIDACUARS7QplXuAHI+uRn61beJYJ
WjyXNzmRXPJyTnH047+1U7WsXa2jCCbNxekojM8jSluD8hwenvisQwyPJ5jL
lACOGHPTnitlgjYuDEcyflQAEsBhs9hgjJJ7VVE0SanHGu1gibnGMKw6gL7
dPzqUrJhYbCixlEYb1jGGZn5JPT+dODJFbwwM26Nj87luQASBn1ppieOe38k
/upZQrEjqSPmB9P/AK1T3NtLHKsbwYjHkKlj9488fmD0oi+XYFsPS1IV0iiB
6nDjcr9B/jUkEDLZXInXJkO5o8YGFIOpXsxNTNN5Y8p9m/Prjr6+hPTP0qv9
oZro3Uj+ZBlUGJDKSSGyPxP5Vrur9CnsUSZVtmk2ubhwMSHsOR1PU+IUj580
tumWMQXzWf8Ah9h+H9a0WDtp7z7mMscgQe4HbH1B/OqsuHgni3BGP70iPnJ9
cemcUr22KVjW0TVRDqKmNzy4+83fv/WvXNl1dJLlOTgcHHQDH/1v1rwOztbh
ZDch/KSJgzlW04iu4sNb+ybiJRul5XJ5CDjp6k8fhXZSnbQ1jJLQ9ys7gTlc
dijFWreTeBz9a5HQNw8+2jlLg+aik/Xof1FbWmXZM00THncSB6V1p3VzY2N2
4EehppPAqLzcm3oQDT1akxoe74UH3qKX+A+1NlAI9OaazZhJHvc4pMpFjcC
pBqpdSBYGbrsPP8AjSG427G7OMVVlnBLRk/eXkev+RTQM5HxlqUi2EuWgQJK
pKqeQM9fwP8AOuM03WcarHD5md7sSD15PFaPjC8ksZ/MYeZFJuGzOPmA559S
Ofxrzu51T+z7uF4ZXaP5XjLqCWBOevrWdQEz6GsnaZEB9KwvQBs881jeDdRg
1jTILqJg29cn1rovL2PwKy3RZCytCQc5x0NWFnWAPH3Wp4j3jDCj7MD04p3s
VYYHI4NOH5U4R7T1pHwgyelNXBkE6SgZQ8+h6VkajcFISJomUeq8itCe8Cgl
X49jWJeatajKyXKEHseua2Rk2cbqLaZdytMJ9soJXKMy7vY+9c5dXiIGFnaN
JtGUaVywYd/x+tdbqenW12PMtFjLE7trIRkj6GuKv7v7C7RSSQRZbBU9CPQi
sqjaMJMoX0c0rSRkglgW+UDapA6fX/61ZrRb5YkflXb5ZyeCSO/8xV+4lgSe
AvlwtXBH3vmZsEde3Bx+FZ9/FLb6lCslDlOXQ+o5zj8K89u8vQhPVGRONOa
+8TKjqALQl3Dd8cV9GW8Gy3UL2HFed+B9Lh09xLMqfargcyADLcZI9+n6V02

q+KRp0MnlshIRnARucgAfpmuqLtG7OuMowjdm7NfNbyBSc+cFCIf4WB+f9CD
+FcQPEFNaXF9b3+9fKIZopCM8EnH5dKo3fie51S8ssyrD+8DFOikHlwT6HpX
Ja1qglvQ8ky8qQ+cEdcj+dR9Y5VdbGM6ul0Zmu3M+sagDN5jQ3C/Jkj5Xx93
+VUInjikg0t13nb99WOVBH6jjFaNvhfKSYgPGw3ZP8R45/SqbxGW9Q5O6GEf
iSen8+a4p1HJu+5yOZevPkiKurrNIShU5+U9c+x4oaC1S8BmIVUHEMyKMI++
PYAnrVqBxFLbkguQpkmlc5BOTjr171nTbna7nR45XkUjCnO0lgR9OCfyq0no
wUtS5HbR20DMkr7HZ0CK2SF4AJHfoPzqretb2PkTg7VCFTxnbkDn3BJP5Uvn
kRxxjglSxGOnJ5/PFV9UnjNu0cqYYp5YJHC9iP5VmltcTlcal6s0cV1Ed5Cl
VbGATxg/yyKberZkhNssIk7Ym7L94559KgsWj0mwWZUkeOKQsg789PyOPyqK
zmku2eMN5iSkNJ52EcjPp/8ArrVattCsP0KaXfneGUHYr+hlJH8v51evS01z
l+1QpHVfuhBkAen9MVM6PDIou7dl2lx5iMf4GXp/wCO7q00VLhbmF95Vz5w
YY67dpA/T8qie7l0E1rZmVblY50inzJKWblXkKefbjnFb9hO1zp+btwEiyDh
eSvYH8MVjCGJdYRmkZ0dizy4wBt+906/dP8AotPzdQZ5jJAmBlOYMPuliAD7
8VdovVkyWmhXuLcWSdrml1dGhhXKnOS/qBj2qms2HmtlYQtuKFjxknIS2PoK0
7lrY2wUyK4udriVAQecAg++f51lzWluJZnmYxhFw2CCBk4yR1PbkdkyT5n6D
he5C6zKszy8mNt4IHHzHBH4EZpJbp0tEeJS7K7YAAJXJ3Y/StGO3+aC2liM8
UkSrkdKkFeSD36VXSGaO9FsieSJSCLv4FyAG6e5qlqUlcjVR5RkmklRhEdq
YzhlUY7gjORU0l7JFJFeqqNG5AfcOARwfwPH41LeRp9sc/JJCMtLg9FLdwww
apQESTsPKEkcbICm7s2R+hwfwppN6oErmtZeVGjzr8qM4dF9DkYx9MfnVWWW
3WWVITsdG8va3PHHT2p1qTBp5gu4XjJZiqH268Z6d6dG/wBvmYRwJEViM5O0
ZLBckn8qpOyVyV2KkDMVQupUn5JUxkMOn+fpVu7tt1IMSN0Kyhi4BwV3kge3
IFVbO4e+uVK4TaMEO+0ud3UD8qkuriZUvLKQsR84bOQCVcH+WfzocbajTdrF
a5llRop40O5GAZdowoztBHt1/OlgdvtM13HEYZzk4XOG54I9DUs88VvHm5dY
xlo2euD6j8qk1Wcw7JUSJbYou5s9io4GOfyq4t2FuJZajcS7ljfPCiuzs6ZG
7POQfapUv4wQt1cSXM7r5bSS8EDOR9KoOY1jXZjDLtK8KOOTn07VGLWCCz7l
XZeGEeQp/E98elZtR3N5NPQvM8T6mlvCFWONhnee/XjHTrUsVzeS/a33EtFG
zEjjOOMfh61BNLaW9zyyW679ixuRyR0w2fx6VMgW2IUzSSN5T481lwrq3GDj
r0xWnxberftOazKNnBJMwkVEMmc4k4BPufwrSR5LS4iZf3JVSdjpzjjnjsx
2kECSK7N5WcHIG5M9ge9SszGGcD92WgVgC44C+nJq3U7m8qq+RLKuGljclERi
SPYoC++B05/xquio6KyhQrN8wJwSftAomuYxGsCqJos7o3Jwy/h1wR6ZFUvu
/LfEyuCgJRhztzwPrWLXmcU4vmL2oRmW8hK4KoQAhb+70/Mc0s48+/Wlf8sq
g5xjBxyT+lJZmOa0kQjJiAEbDrgf4Z/WplJ5bd4XIE5zhwnTb/T0NT8SBx1t
0lI5pTMRCoi8kMh38NKMHAz9efepreEQWiXdydxMpWNFJJXOQQw6joOn9are
bH9rwSdzoGPOQSp6A+wFFtdzLU26crJb54Xpgc9c1W4/s6Fm+mijumeTcNy
j5gR17cVSvfs8soUXmJFUqyOuc8Z6g56EfhWu9ja29oldRIWZ1HlyAk7MYP5
YHesa906G7v4BbmRxKcM7ptDAcHbzwPc1EJJ3JJB81mPW1urfeJYoyHt90eG
+8OMEA84OB+VVldkMZLbH3ZlbPYZwPpWmzuLOOyd1ku7LEcZQ5JfHX6HNUt
scm1bmPcEQZcAdyRjGO4FOaSdgmtRNRumWzmNpC0fmKDIHxj1/8A1e9XLZ2n
spbdk8x1UAEgZXIXI9DziqotpVCvJNE8bkhvm24z26cH/AVqfY4vsl0YljR/
LySpHznCHcCOhz+Yofw2Qop9SnDCC8kUhCuEBjRPulh6/melV74m5g3QOYij
hVZRn92MnP6Grpd2iE52homOSMHPfPtkGq+mWyvDLayBoxNuJYDazc8nrxf
NWLcm1ruLYTVkZbcqwLOM7epBHP1HP0NP/syMzT+eW2tkxCIBWZB1xx2x0xS
QWrWxXy4z5SKqplzBgR6Ajr/APXpDdSx3C4JZFfOM8k1N9dNgk0nYIk+zpJv
fKKu4sF5PoefQ9/rTrj95JlisIRLPnO4kYH/AOv9Kr3c0qTJ5CyFHw6uOwJO
VPtnlpztCjvdwOJLd8sVI6N0xnPGCKbi3qhIS6ULN5M021WPVmyMex7dRTZo
JJZUskg3AoYyMjMuSSrfXtkegpHaOZDM7rGc/LkkgZGarSzylAhdo5N4MZQZ
289j3GeaaByVI3LkslMEI7sMYw20DJJBrtvLgkYlmU4OD16joQPX/CtS7up
D5V8hyrlg23kLjqazLjT5ZrtHWVUkkBZYz1wBkn2GAfrTj1TEla42yRo7qS5

YlraRSjMTkEnHA/SpNVm3SLliohUR5HGVAFLbr9ptXgw68gJ6Bucf596XVLK
RrWIOuJF+VgoyGIXJJpP0zVRm2xp3O88J6wRovImQbjGdhz35Ndz4e1IXF3D
MCNs0O0+uQc/1rxXTr42ENszBY13/OucgAgg12XhPVxHeRWxJCrlNpPQ7uwP
611UqulmdUJX3PX4rjJ8pj94sAfQ1Zjm4GfXBrGZ9pjYHfn8xV5XJ3AH3Br
fnOjkJZpfmDAnj5TRHNISD/FkVVILLtc9GPOKZdS/ZkGOueKFK+w3G25DqE+
yCSMHDA5jOe/asuTVVmmQo212TcvqGHBBH6flVbV9SUPDGWG+Uny/RiB0/Gu
TOplZoLg7hKhZGUn/aAH9M1fNZGbJ/GKRajYi4A/5aBmAP3JAMfqDXI9/As0
VuJElxyOfIUpjz6YIH4V3t5qcKlopMeVMo80eh3EAj8ev1rjryz8uZJCwMc
c+Wk9/r+Y/KsasjNs3vhl4w/4R29GnXDH7PKw2knhT3P06V9BW1wt1EHFfIE
Embh0j4dB+7YcYI7fjz+NfUPw2upNU8M2NxMSZSm1ie5HGaiLexrC7Wp1Cgn
AxSIWHFW/J9vxpCmOtaWsaFIgnqOap3UpiUnl4HQ1pyAY4rD1G/igd0IVSFC
kZPXJI/TFUtBNnN63qv2a2a4kRox2O4D9TXD3+uaVqTCO5mfeF8wSBawQdOW
HvWI4y1rQyH+1B7uSQbl4g/y+nbp6Vw93fRQ6dsjigtY1G0kIXZRknHv0qKt
RR0MG9bF5JZLF5mTUfNhl8wDfyPQjmqWqW9r4gCXpUM6FVuIkPOPVf1/Kq8D
RT6dGXdmLyMC7DjAAA6dMkn86dpcqQxvFdwbfHuAhJBxyD3/ABzXHKta6MOa
zLcOlP/ZkkPleZJY3ZAaRedvYn15H61VINxp15E6WryWysrqCuSXJJIH5YI9
ga07WBVnktzO8sVwnklifkJXICT/AHuAKkbUJbby24JQ4AA+9jrWEZWk0zPm
tqzY0XxXE92GcFJITtVSehOSfxHNLq2pWs9wLlIBDZK5PDZyefpXI3CW9tem
6i/ctNIXcE/Kc9AO4PJ9uKnttSkltbC6mhOUYpNuGQPmxnFOVSUIYbk5Jdiz
NukuZC+RGc5ZDuK45xj16Vilsl7dCCJNxXLOp6sM+n51fjGb93klCRyN905y
ST2I9Ac/hWk9hBJaw3lmxWe4jbDlsFW55GOh4z6fnWbSTSEZh2C5jmd/LCxl
WjPlccYP4YA/Ci/uZDcLFBGI4rgGQNjPGPu/mDUaW017bzSpclJ0VmaADCMQ
evPfH4GtDTTJcK8Ejouw7Mk8KwYEr+n60S91XlasU7IPtMGRMoyux8HOO5B/
CmxrBJYmS2JjMYGNrZV1GOemfb8qkmgijhd03SE5aN1b5Tu459xVHTI5bGwi
W4TYUmzuBJB3Y457fL+tauSUUFYI13wyww+YVVmEZbruPcGq08H22UW88vk
BXZNzN1Hpn8BVqKLzoZJS5by2DqCPvkdevf/AANRosqXcYdPMhmJPTOHODz6
Unpr2KdktCxBZhbU6ZJKqhg5kPHUHP4YzTI0FvfRWE0UUNzZooE8BBDnurg
dj2PvTldvPhEgTyZ0aRdw5CZIP0Hatj/AECHUWuogolvlllPQgnHOD2AJH60
Rlypu24Q+F3M+6s7W0livRvSQ/Kljkj1OeuOCpyNRW8jWFsXQCWTOYp9oMe+
Oxz+hrUkk8qyknu18sqD5BycliBj/gO78DWFHJJM5CblbcADjoOQcenB/IRO
d4p2lbuSxWSfZbpYpsxSuUiyOVpy7gM+mOvfdXQWFrYXkKsJy7K2TgnAlGO
fyrLWWJYo7eTEYzg8HIXj8jk1tWN1FZ27hU2xheCy4LL06VjUcuUhyOcvQbKR
ZWDyKGzsPlxnGM+ucj8Kh1QtviFr/FiZsg8542n2xxWsY7W/u4LiSMboR+5L
thRz3HryT9awrs3M969rNFglS3yjHC9Tn3GMH1rpp2saJ83wmrZXS21vCBHi
D7OR8x6HcAn0++D+VONkN1buBtQrFkHPIZc4J9qx765CweRFJ5YMiZ54Pyg4
Pp91a27axSaNHilYSvGq7H9NuOfzqJNRjzMJ0yuZtrHEbpZCHG+DY2R8oC4B
P8qqiMwyRC1i23lz92Z/u5JOMA+pz+VaV9by2vtgtwGUvJHyDtPI/L+VUTMy
T2wkfuHRSp5YdMfgP1qqMk7dhx2HX8800NuW+aYKXZQM5JB4/MVb8Pypb3JD
R74/IZWZT/qwehl9wcEVBe25n3COVUDRhCTtxzuXApunRywhpmcSXliLDBJ8
zjlT/T61co9AdrXRQvootPICS7iysOM4B+hrbvrlzqNzHEA6+dJnb12kHuen
PpVfVbCGbTgGlbzzOTE+PuKRu2t69RUZb7JrtwUXdHl3l67Rtzij7IraCaIF
510DJHnzZVxvGNq44l/76rVMNtc6XFvUNFu4jkOGPUfyHP4VTMbXVrZzsGUo
4OxuoQngfUf4VJOTNeQJby4iETgYHcoQT9SRUJOysHkYs9pIITFMQZhkHI98
f4fnTLSKU02+bcGGFDDGDV8QtliyyyKs8QlkfBYtjPgDuRx+FQNIGSISYzJk
IzXg59PWi/RIOVIYQCYRzSk4V/kYE46YxzWrfGLyUhkXckke4qSeWzuPPb/6
9QwolXHCT5hCyKnKjkrxUUERvJ3klDmaKbzAEP3hzkfoBT5tUxK91Yt3Fyy
267XZVaLeqsecZ5479MUyEfarMRglZJULbielwMngfhVeeLddxFmKIQVx06+
vp1qyHVHhhfbB58ez5f4SCec/gPzpT1eond6lBomFuEnYlh5ViM7Of5HngfX

1q/DpDC3kuLiRDbID8ytnr93B+ufyPpTzakhY71V3xyEhk9B0H05NTC4iEUd
qG3rcybpFx0UDaDjpz83HvUt2ZtB3i/Qr208UJWAxhtsa/J3ZSccVck01q9x
axxACMFwyST07evWr0aRx3sBA4KwgNxoPOfyx+NPcW8+oFIVnKqzbiMAr+P
+etRF8qJVnGxj+VLHG12wSCQWP8ADkdefx/Kkso5Fu8sxdcfl6sAx+g7fWrh
XYJmErxs+H2yqNvU/wAQ+vp2q7b2sV0sMtzLHBJEVdkiO7ggkKpPY4zj/I0k
nshcozUdZN0Et1AE0cTiaQpulbA79+p9+KpwamlxeRPLDFHbQgRj5yRzx0PG
TzxWil1W5MDeUyTKzN2JJJycjvQdFt7yzFuvl7ARJ8mMnHuf51Cirp2LhJOR
WvLxP7W+zmHAPR4+gAHAPHPf/wCvVW5S1aNSJ2eOPOx1OUD1yM4/EVsTG2
Fw/ITxPDIX8xScgd9o9/aoYoLNlKEA2QMchpmypLbRj3yR34zWnLHmSYrq/M
U0sZUhhkksnjuAVDSW7tjbnv05HvxTrT94hWSL7PKSVIvW5Xgg9/u/yrNn1G
5aXyod1rJCyrIYyu/HTGMce2cVbS78zZK80bNkbnC7QCDnkDp07Zp8llZinB
qOxdWNZNNSWCYF3JJyOuCD+oP6VUklP2pHjG0R7fmK9QM/eqcZitriKJPkjc
uj4O1gCePrg1jTXDI00rlskBHyBvVD0K/wCFQlo4kt6GjPPFbtKizGP5/LXP
OWJ6/wA6rXFr9r4WVMKdwYOQecDJ49R0qO4Ed3E0wGS3ltjHCtgk/hmm2oE3
lhPmYEAhD16f1zTT5SU/vLfmm1hFvKyyQBsZDg7l9/x/kKmtPLcvNY8+Vcgv
l16N1yMe/H41nyt5qNFJb7tzAqxxuAz0Bp+nzb7tBJNlKUTDhR97P07Cmu5c
Vf5kM1zLAS8LsNqFAVwOcZ5z9DT7ePyYlmYKglBfC87S3GP5n8atXcNo0jRS
RtGqEo4x9/qAR+mKnMvtGkMMQdYgWZARuJXgjk9OtTJ3JexQLMlqltl/dg7
O5ySen5VPZWfmeXdZSTKIXUfeQ4wXPtzz9aW1tbfUL+OSelhl02A5+9k47Hs
T1p2Fj1lyqhBbny1deOhGfw605dg0l7a3QSmEorDG5Ryd3TH17UuokRmzkjA
laRWd3BJVDwpx68rVyGbz49wRlb5kZUBOMKDjOO2f61l1g19Z2lpZBjHEXLK
vAPQ59hknFTC97PcqEbnLifZcuJW3iT5ZQ4+Ye/uOldR4d0HUrY+tvSM8Ku
DlcjZjkH8s/5NdHofwsg1hJL671WKNlOHVlt21fTOR1xn8RXq2i6XY+GwltG
MAqSWlXux/hzXXThd8z0OqNPVMS20ud7ZTImHAHB9asw6dLt3ZAPpWyl1E06
xjnchbP0l/xplw6QpJlp5jBYj1HWt/Z3e51qdlS YkytBiOQcs3y/ln+lcjr2
thLx7J3CvjeuPTlwf1xTvEni61t2jW1uCXEjHa2Qw3DP6EH8DXl+q6tPPq7O
rFp1Plk7uDF1GP8AaHFJNQ0MZ1eZnRaxcyyWzRpKDNcWdBnk8Zx9eKxLy/tb
jdM87lJwGCrHna/fcc8D8P5VFLqBguh84Lud5L8AORgfQf41nXtvlMyQnZuy
QmeVYfeA9VNYzqJ7MxctTQtdOnu1kigng1C3fJhCPiVe+NpwTg46ZrHmszDd
SRzsczllYQtKODgEinWcxVGiCmCRiSCpwU4PI9OTxVzWL+3a8aZd0n2hBvbb
wrEYb6Ek5/GsHUcpcrYpNSWm5hyWcSXH2eFsMMl5SDubHUA+np619L/D7T3s
PD1lHs2ExglT2zXnHgD4cxan5Gp6gWaCFsxl48evtXuFqkcSADgLxxXbSV1
c3gmlqWQM4qGcYVlFLEDOB39qmV0yRkZFUtT1a00+HfcSrGD90txuPoPeuhp
dS27lz7rUbeGGOZmlWRdyvj/JFeT+OvElvrufT4NzPNAVXaMev65xWl4l8S
tA7RJlVVo2ZCwwFzgsPpkH864SWdruVbzOwNhWc9cc4x9ePzrgrV+Vcq3OSp
V6GVPaZP9mnBe2TMMm4ETHHzfrjH0qO0he2EsF7Gck7Sp6MBir1nqAivLq2k
GIQwkQoTtGRwR7EAZ/Cm3cw88b1G125Dvk8j+E+/pXLJ2dzCctR8VjbYiVBH
5e05jzz99T/SmzQPLZ3mnKSRHjYd3LEDg/kSKcogVUMGWfO5Sw+VeMYP1FNg
llk1VCA8U8kPmRNtyvmAcBh6ZBFZycnMlNvcW1gmjulKTxzWhiRgqHBDjGcd
+Dx+FXp0ibyg4XlIBOwgFAeM/pWXl0F/GLuBBbXC5V4gSBG2cnHqPbtUotxl
ZZHRt3lr5yoecD0/EAfjTbb2DfQiuWt3ld5zKWU7dkeMN7EntnNXILmU8RRi
PzMIYg+4MP4c/qPxql2kd3lgj2vvA3+YdpIPlwRwSD64qGSGSKdXAKie3O4E
8BwAcke+TmqurXRA0HhDqMebZC00LA+WvLEduP0rVFxEI7aHYI/JCFII4B3n
l/WqcWpLp1k1+1sftErrBhE42ZLbs9weOaiv42tJ5m/1avCpwxGUJ+b/ACfe
nK0rNrYmSVykRjFIzjapTO1t3DqDnGP0rU3+dF5qqySKvOBwTjqfXoPyqpqF
uH1S1MWfLuloiQcfKxxn8MkU6Pzmtmjkk/fgsuEPU4zx+HNRUV0rmeqKku7p
NcpFlzRSB2VSPukE5A/z3otw883ltcbvOXZ5Q7MOTz69BUNkJPJg06OMOSCy
ISenHPtUUVkoeGVLgxS27YIK+2CSKp6plX7l99PMF9CySboAoUr0IVj1/EGq

+kXEq6xHFu2wBPNcOOm1c/06+9bE85vlg0cu1YJBLxyVHVh+XI9iazEjimN4
JI38xYmiaUYUMueT7cCld+zdyuhfkgguZJo0P+kyDKYIKqirgR+wPPPqKEBj
WGzjhZkRvLZj/Aeh57YxiqWI3EV5C3kqYixjhjdR95c8H16Aj9a2b51g2ylv
nkIDALyGJAX/LmnLQlu2hFeXDJBRRgxxCRskNyzAfKv54NZTXV1EUhkZkkZs
EA4OM4APocin3zm2d70IZNrbYiG+VduRnn0P61mSZSNBKP3/AJi5Ynhc4P5/
40lsLoaBjaech5P3ciOd4HTHPT1wOIXrSZbseVbS7XjTciOeDxgD8qzo0ke/
1AK+1AfKC5xyeM+3GansokSXbE5jMbbU+YZboTn9cGomtEKKT3LATzHJvuZz
OglK7VCiNgeB7+tPvtklvc7hJ8uLffsPGQSTnupAP0JqtEW/f28hIRiRGQeZ
BgEHP41ZF4/mW8S70VgAw98EkH2wP0rWKfxdxJ2ZR1O1Y28EkHls9yUjXKgJ
jkn2OMD1q7EZIJWMMu5wxGxhjoSP1xQBEBSjiRgziQxZ+523j8Kpm6ciO7Vd
j5c8HOACRN685qW/dshylpZGkmo2r28tpJESJdygsvKnGM/oahjPkWMSShZQ
jkHux75Ht1rFv1e4ubeGF1SR+jucKBz859sHOavS3ytGlooyrhQw4Zl6E/U
8/hxVxVoK2gLRl0LeKWXY/LC4YOiq6jkEZGPxqln2dzJseOSN94XsSeP6U6
S+Z9PSSdiGRgJUjBjIBOFBx1/wDrVFeJFfsDISrgYDI2MZHHzH3+tVy8quXe2
jLd1++sUO0mTfVxnGcrj+XNVZvKmpuNpildAnzHngcD606yJEGx4ziNzhiPw
5Hr1qHUCzKphIO0Bh6nPTA/Oi7SsQm1oLJdlpdHByu2NC5zlsDafwPP4Vdax
BmRZf9XIJ+ccAL1H8jUM7CawnmY4VJgYieMAjqfXv+VVbedxFO7YZHkBYKPT
IPX64qVdwNLdWaGoSyRX0saSqyYOFQG47gGnSwRqbUIWaBskOy4IPUjir6fr
UxitpQ7305i3xgJgZwRwSeO4qaC9tredbJd5s1j/AHUjcfNj736457UnJt38
hvXYSGGWyJE7sBGkm/dzzzgf04qtZXT2gnPC/MyqxPJBbJ/TNW7ac3U7xXBZ
okGSgJyccjH0zS6xZQxR2xtx+7Y+a4fndgDn0HYVSd9BKz2K1tbxpbYmXmOU
gMc5fnj+tXZJ4jFb3ChEVB8zSqAwGfc8VUjy5ld1WRpmDbucKNv+OKESK+hF
pOVZZHZd68EHHyn8/wCtNtWuxLcsWN0t558a+Z50bY2t0ZR0Yf59KhEQkuF2
gb1Clz79QP8APpRY2d1HluVMUi9gwbGdHJx7Yo1C+nh1L7NjbBEVUch69ic9
+aTjeTaG0k9BHAjkjdG3PGDyDjAPUfyqYu1vCPvKy5UhQWZRnANMgSN5HjTI
81vNdTycYycinWUjwGZQqEhGjiP8RYtnIJ4xgn86Sj1IWxHbed5zO371S2BG
wJLN6N9Oeas6erB76S4kQxyKCzRqMhgxJ6dwM+tWWR00hBdKls7yEzeWuN+B
ge/f36UyGWPnyoy+2MoFY8MSD19f607tMuUlshbmOKPzGeNA0bbgW42jPJ/H
lqlJcRRv5JO+2Kgps4xn09iP5VLHJfQMB/1gaUAFkXLYHB+narselXU7p9ns
pZlh/dljgrxnqemeP1qJSS0ZpGL3Wpi28cLzvKq/Km94VHBY9zn3rU09Ujig
tSd7YVtPl3LkggHlwcf5xU0tilouW2xM/Eiqwcl3rx07/nTLeB49SWeY4Bfc
BtB2j1yOvWrVnrcrdeZXW0RXLsRfN5LSFKKUaZ0DAfX+tSQ6YLE3FzIVk2Rq
lkC9DkgE+vc/hUbXszT71I5UF8ZOAucZ9x7Vfupvtmlw+SkiEyESc4C4zyc9
uf5Vm3Jt+ZPP3MnfdGc3Du0cEoy2cDqMAjHfmqFksCyTfaolliVuM8ZC5GD
16kV0sa2tpZTeTt2sdojccHnBlxz19e1c/bXEUhul5VWlsNqlVwoJ6n8wKa0
ViZ2v7o/yWmL3EMQjMyAhM4DMAQy88D179aoxQvBdAh40ljBPzNhc4/Or0Kz
XFjcRP5S3VvKJY06hOxHH/ATWIMPt9vG7RRmBYME/wASkeZHU+o4NObtuCj1
MWeEwTSxyRBXIlZ0EZALoDnjPX8+1J5aw+Yqq7qnlyemeeD+ZwferHn+Y0kN
tcFnyGAYBguB0GeAetNdPNUxzqwnALHA2jB7jnvjtxV301J8yDz7TV4IPLmk
MpLKsX2hiB6fIVqWTzYZHLtH5eM+6/4Ak/mKz7cq0ryRKNSatIAFGAw6n6mr
yTtMgkChTKvzKOhBHX61DWqJlL7iG3/dmR3VjsQPGo7YYZx6mpr4NPfwyhVK
zhHkiJHU/Lt9+c0yydiyQB2EhZmU5xjHygZ9KjnTzjEiSOLi3IB8vj92D29w
COvXmiMk27msX0ZYv7UCaS5glYPg5TH3OoyO+M5NaujOyzLPcRNJDC6s7IxC
kjuePeqTTwx6g7tArRqwCheggcAk+nH4UsI7eIDDliSCRv3cgJxIPTjGDV6q
V0RzWZ6l/iG2sJY5In8yWeEpNGDyATnp7E8ex9q2h4uj1Qu4tJpLZZdu1VO5
gV6+gl54ryGO9EOyRkChHDqQxLAG9gevvzjFbS3cotro2s8iWryKWjyRjB5H
4gjB9MeIU6zTv0No1Xv0PStN8UwTXiosqskMRRnJ5PzDGPf1q1feliZj+8GI
mR9rq3Py4+bP1OOPevLtK1F4YJriKMROsWNvXkMOcVFrWvTatJBCrLAqJgxE

4Zo++316c/nThWZv7ZW1MLXdR87Ucxysy7isZPQheg/l4FVbVbi8dl4xGJ2X
a4LAZwCBg/3scflTJreKC1+1XALQRIUdFb5iMtj9Bn6itG5sIIY7YxuzEAqZ
SwAZCSUYD3Hb2qJa6o5pd0QNb75YmldlhCBCp/ibOMDPQ8Z9hVaTUykatuL/
ALzD4OcA9h+IP5itKa4iaN0uPm8qJQZD1CtgM2fXjiootNghghhElmlZhkcB
wRkN9OlZwleOpMdSG7gjGoPK+7YzOC6/wjJP9as2iRxmVJioVh9zP+sHBJHu
eM/SpA8U6BJwoM23JUdev8sVUngS3MYLqwyVQ59+f5/pUQbevUISaPYfDviC
4/seaOGGKH7JHuiGcFo/4SF7jgjrV/TPG0Szm2kYyxtKEVkBjUHKZHU9QPXi
vE9O1m4ty6W8jwT7/AAy57E9Ov0q/perHUb26V4XSUncXHBDf3vbkdfeu
113yqx0Ot1R7iPEVv+7lMyqJpvLQk4wFXnPvn+YrIPFPiJL5DZRnz7d5AY5X
HGe4B7459+lebajql/dtl6MAIvGNyrzKQcAnGOSPX2p1rqF1Pcx24kVol03i
Jx39cd/8KiWlsrdwqVb6EGqXhVXaWVtgJhbLdcYOP61Ue58yeK1UgMF8xG4w
xxjafTnFXHt49Zhk2HYksnzjGdjg4b69jWWtrJGimWFSgZQHYSdwBGQfcGs
Hbqc9i8bqOMxyS22Y26wsPQjge3NLqNsbS7YTAs0LAK45DD+E+/WkgaDVft7
dg8Db2wSc7SCBjPflq7qStKhtLIT50RZo5UxtdS5+XPfHFCRLTW5nwPI8pZk
fhtJJ3AYxwDjvWjdh3MjhPLYMcm3O5AQzAY9f6VVdIIHWWxP7uThWKjkjkq
c/xA/mMGp7gXVlpcbyndJfJlzuyCD6enXH4Gk1aQPRkF1CHuJZRtzi+doGD5
m4L+vX8arwmb7QhWTbKR5bM5+U545HYGrDXjRLI6BZW3gx5BzyRnpz6Glnhn
kee1mhQImlozGMF2wGPOefmNODTTTGkmr3HSKI7JlxFidmzw204XoQfrmpUv
rhyqFd/IMAWZVlyT2x75FRIsk0q2cq7HU4IZuV5O4H0pmiQ3cl/OkjnbHIXR
iNq9Plz7EsPyprlE731J9bdLpZI7YlyW5WORR2x3H47v0RpmjF5cF5H3BgI
0LNN0AB09qnsLaPTNUWSG5kdJZNq8j90T13dz1zSTJ9onM1u7JlIFBAQMo+T
lxnn8KbVloyelh44SWAoXkZUQRRkcny+N345H5Ve8mlRxyOrO0REwHOQzcc
49ieO9ZjM8k+IAVkjICM4OCcnt6cmrb3jx3s9pJh08vYCOpfGRg/gazveSYB
duEISSTACIhbf1f5R1Paq62sNnbT7mYtJIWYvHyAexx07c89Pep7lB5zlkok
2RqodRgsv3dwB9DUGJY3IMhExkYKezL1/Kqa+yPpYgglyLC4lIDli4GHZsq/
AyCB2q3PL58BKvuLjanvjB/HP51XZ4ZXA93MwA8rkI5JzKf4UNbC2tEiad
V5bfuBVueOoHHINEo3SQty3Z2C2sEDx4G24wQvQDrz9P61NCsk7eZOrlJXLM
eDjsuM+nX8ah05TLp4iV1ZSCskg5AwhBP6VZsSVt2iRCYpLf/WY4wCo/lmoj
710xa3K99LEI5VICiGI8MmSCP7w/HqKybsMFgQxoGZgzq3OQMDI/Q5+IW7eR
ZPMkAVoHd9w9M4I/HGauOVIEb2wjVoMLsOM56AenQ4/KqilYpdCrEyGWe3ZM
N5zSOSeTknaPy5//AF0GGOZ2Yl1lgbK9gxIzn8P6VNHDHM4DSSbRLukymfLx
nnHpzxUESzi6Hkl8SYKN1Uc9QfqaqS2Qc1h1vMhv7ISBiBE2NwzkHCf1zUix
Rhrt35MkqIT6HaV//WmF5GZiysXI/dgig49PwAp8rs8rQspiHnFst02lcn9
TScnZpBJ31WhQsi/9oR3BVtqKy7ScfKR3qWWFLf7LCkpeFh1A4zuwzfzqhBdT
fal0wDGWG9RxxZ6D/Gn3u6KW2jMrMsKhWYHgjO786tLlaK5dDSuokuLDblBc
gGMADBAMEEgfi51VsrijZGLEaLDQrnzM4bn/AD0p10ZZJhcBVFvAdhc8ZOcn
Ooxyw/Crz3Vtd2ctrGixxo24SMAZAOPzHJq1ey1K5EtLIOCRrKQ3DuHhAACq
oJcHnJ7jB7U+W1jkRI0mCrK/ysehzzj68GqttSb/sSJG8x4y3HynAA9+5zU
8BaaFWKCIXoW2E42tk5P605aoh9LiJcOLkCRT5K4yueR07joc8VmzTpeKZdz
bc7SU4aPnj8K0cKtksMrFZM8t/EMfDb/nVdLaOXzQAYldlVnAwcYzk9iKLW
SEkWrCNbvS5oFIU7drCRxjpwykd+G4qklvK8uBtVNvzDOFOO/sen5VLIqhZb
e1kAjRG244O/ruz+HSoJseRjhlUSg5BbkHHOPx/nURS1Ld+VGtMXhumuFjXa
YwcNjk5z079qXUrT+0YWuzKWONu0LgqN3XP1rMW4nupophlcKhTpx7VO9+NI
xKpZWKBduf4c9cf560lo7tD5naxZgk8nU5C5ACsQWU7gMjn6j6VZuZLh1t7d
Y2IVUG6RegGM5OegrEkO6KEwLukmZN2Dy2BxWlevLJdR28bYRNu7a2M4UYqb
q9gS0GRmWlZKH+d14Ynrk4C//OlklQRiKOPDIVEngeHHRvxHWkCdfMk2mVg
AxHOO/sOp9qfdLbeWI9PSSS3Vso0Y3Pu/iPsD6c9KE0JosPdSWloXjAa6uPu
g8bB3bH+e3pVPVYJHv7e4Qjy5E3HnBJ6/wA6rQ37T3SRXcTjhUSR/mwPxHSr

k8ErWBBeNnt3O3kcK2Ov0/rVR7CWibDTyktwwuJHiMsLJGyn+LB259s8Veht
f3sbyxOsCjcyZ25GR71jLKqRQtbqJWjcAcnGfXn+tbC3wtI72VGYJK64BB6
Y549eRWNm9CXt6FXUZjdRwTqZZFDEBYx0LNxnn2AqxbTRWkjNDsMwOZyoyqE
Dp+Pr0603zY1eZLeMxJPBkyR5xwOQR279PWs1Vm09IZYxG0MnWdjlZPY46fQ
1qpc44q5opKJ440jZY5UAKhBjP09B+Hakaee2mhDwxTguHJEhG3JGSQf6Vlt
88eZokVSU2YC+YQT1+o6fpULQR28hjvblmKIFSQj/WDtxgke9LY2i+li3Ass
IzNHOoFtC5jRAvyPz6d/84q3DOuGVmVQsqxxhh0yc4/SoJDLGpyfM6EwvyQA
OxHIJ7VNeWZI22yqlhJEUkkg4Hr/OpcdfUUpO5BGIJdQjhgRY5Gk3rGygKy
g84Pr3xV3xNEbKOEQlkyvzIADt4A3e1c/ZTg3MM88ZixKCRnJDd8n6YrY125
uYLhWG990eFVhkPyAePQjOaOZxepjLexm3SLEsMhLIPJCYiAlySSTjv17Uy1
kiiUxHy5IpHyjbQCjf3uf1Hv7VNGwvYxDCiK8Hy+QwyrADGF9x29s1HHbNJI
HWy8jYeYynyitgc9e1WmlqWrbsW3dbe4ZGXa4BR2+6cYIH1H86syGO0tPJS0
2KVLEs3OSeePaomtrqaNXNm0TluJHkAdyM4J9Kr3l5cSmOJ1Lsi43cjByP8A
OaJLoK9jHuBIL2J4nOxfmMajr71Yjspd8eZWZfv7G4Kg/wAlqe5uJUVWt4kC
kAnK5Y57ev8A+qp9PjnmdISkbBmGEDPunOd3PT+dJvTXQcrvUv2Ojp9lk1lx
hnfMbxhSNydz6E8ketZktpEkKSWU3mwkkhW+8noD61uTyr9hMNM/mQx5VYwT
tJJ5x9ME59qpBIWhRr2UQyLkvDvBJTP3toH3vX86lczRT5bGeQimEzOYhvXY
wGSSD91h3Hv6Vsx2M7zwaja+WyxDMojldJB3HHOfSsIEEYjkkjFtHPiVDygu
pHTPGOcY/PvWpo0kvmLbq0do8bPEwJ2hm6pyBznJGT6CtOXS63FFWVmRazpU
VvpFrcQyMrtNMXYseVyp/TPSsy0uiBJKA7qSFCbcq+OnXAzXeX4ik061ZjmT
zSrbxglgNrfmAM1x08kVrM8Vq8fls2x4uMRP2X9OtCkpK3X/AlI0k2xqXUbX
wla3ZbiM4kjfkD3B+nb6d6vT+dbQE+YxE0bBQ2dxxk7T24xxWHZ7XuUe5BIC
SqCp6hiQMk9do/XNdN4mlabW3Z5lgk3+sSFCABkhSB69qqUbt37DmuVaGdC7
MGh3s+VJBDDt6fhxVbUY1d4r7zW8xURY1UbmJUKHH4AZHfNOtl5LecwPGwAY
kPzz1GB+IX7BI2eG4jj8xrMsoXGT25P4isY2TS7GUXysj2RSWcaSY88yNMQD
6DaBnt/FT4oTL9ls/JD+ThUIdc7sfMh56gjl/H2qpdWkphmCsuzd5QYH5u5O
7Pvz+dN0f7ZCKamZPOhnHkEN8xXPKnPOOTz9ad7J21Nea78tCJ3nlYRxFnhk
jwU/ijlzwfUZq3aefBMjxFpCU3Kc8Lgc8H8Rio9YuPsl/cyxfnAx85FBx83L
Yz9MircEsN3brJuTzJFHZKwxlupGOPf61Mtk0RK8XYztZhkmKzWp2YkVsKeF
fd0Hsd2amWF/seI9C8cqZLtE4yV56H16/Wp7aGNtQgaaTzAHaOVTxz649cEU
8bNPsjCxO2JjGRjooJwevl+aqUlazX9XKTVrFNAksS3UcY+eP93CVBDNg7sA
8nGM1XM1xpxeSI7d8CsJY4HA+XPcc1e1G3hMUckJnJVd0ARsFWJ9fqfrxRqk
K6ppdqfukxBSSRgsTx27kY/Gq912sLS2jLNreRS3UXnRCFLyNcuo4YHknPYg
5/KoboLa3isqMXibBboVAP8A+qqOrultJBLa28i+XapuiDfcBUvwOn3mxmnX
X7zVUnSVjA8KysDzk4AKn8alx3uDTWvQ0lBmJJt6KVERkj6nvn8uDWdgW19
NbFd8dxJuCnPy4+nvUd15r6qMuFiQKrKvVuflA/I+FMkWW4u5SkgWQgndn7h
yR/9f8Ki3KZluWLv5kKKnms90JFXoV7f407ZJLJcNmKoffmNm6KHOSPoMfUC
plwke663HbHEAspOAZt0I9upJq5GUsla6dwzm2MILKDtLdSPw4pp/eVfozPg
na2uSjlrw3J/exsDt3fwsvp0q3JL9sN3GXYxyBZEDcbZCevuDnmqamPULh4k
OTAq4IPzfeOc+oye3pVglqTbFkH7qMhmHdvX9K1d+nUh7FfT7O48tJmUDyVY
vg88dAPxH6VYnhlvriKVHCiboxjIGTtI9enWklb7eAsUjwrDCZVlBByMZzUC
3cJ06eQyljDdblJQ9SvTP+eIYJsFvcv3L297criQJP5DeYV6tkHDEMQtz+FJ
bTlIE8GNSiEA55G0FQfzxVCGNbi5hmhmSKKRjGzsSdgXhs45wc1PHIsMaylg
SJHaEjHCdDijtxWtnyMd+5C0sbujJKjuJD8w7hOoP1OafeSL9tWVXw84Esny
jk4AH0PrWPcRyJP/AKMjNECxiQZKLucY9D1zVuK7LRxk7cQglXAzk9/w/wAB
Ry2hqJ6luW5UyB3Qrv8AlyAQOSDn6g4OKkuZI47i2nij3ObgbsDI+6Ccn8KS
OJpZYDtJjni+0AnHDAnIH1x+tT2ciW8WOSMLKnGHHctnhvf+lfSs7e67ji7b
IM2xXVc7jJJbF94HHyByBx3OWH4Go76FltoBbqT5jFmz/CCSDnvjir8Sfr7

VHLZMqSHPOfIXnB+qiooYiJoBtDILeKMEsNqMFxkDuck/hW8bWLdmUo7c2kE
Mk3zPN8qjH3f9r6068BEbEztHOUEbryAfU+n4VoTSxQOs0p81tpeMKNyqBk
c/j2qvCUMug9wfmILbLJB+UDJ3E9sUcttehA7S7aRrcWPzeaXWWWVRVwiAHIB
yegBycVKNTjZrHJK2GcKrp80ZG7PJ7Z6UyUBBjB5jf6X/rHPJA42qOenr6n6
VDI88c728bbTgYPVQBjhh6nniptbUuS7DrW0hNk6IRG6Mp2r3ADAn82HPTUF
vAEEzygLEA0hTuMYOT+VW4reV5BdJ5a72aMOZAAOO4/DjPWq9i6wm5MwIVMG
QE8j5ui56A9PxoXw+ZF3YeLqKKGNZWXX/AEhyGLjIYyT8ufflx+FVbaWS3iax
MZZVctGBxntx/nqKjlhXUxNJPsil6owOA3qQO2OParDwzyRJIVAb7xOO/QEH
0puzjYczPt5lguDKrEySEmNcfOpwRyfxrT1i5AtpW3bpJCVOB1yAc/8AoVRX
CyzRRmeLGFCqQP8AVsCeR+lxTr1Y7JLdDIZ41KI8HG0kYx79P1qW09R2sjJs
p/s7GJFAUEIS2SzN1H4Af0q5BGXkaaKNZoZCJfKODtz1Az06EfHUBR7cxRwO
Fw5MG45aRABnn36fhWjNbJeaKkdvcpGWwUjTGYgfvAj1PtWztJp9zRWTuzOu
myrnZMI77fCuXDqSGDDPGRg4x7U6xs3tli8sgfym8tT1Dg5I/AY/WrkEaKPs
x3zXuMozfwyAFVI9veoGkuZbMtLGUImkx83BIGefzNTUbs4roTOd1oMt5Myr
PKA8nzKhVcYIGQP8KbclLKSHzFjeO5KrMSOqf48j8qq2u+SR94/1Thl49eGq
xP5IhtormBZAy4ODgg5OP0qt2JO7SZFqi3Ntlzf60SksrgEhgOuKhhlnt0y2
XLDcxxwo9PxNaFvqEBUJsdYpSCytjqOM57H6VFJauVOJndHklR/r0HsazTV7
MGo30IYiJl8gAl4bEmOV45J9xk1UJeRwm7eRkn69BU5lhVJLeRpBNKQCqRlGg
DtVS0MhneQKEQArJv5xx1B7mtGKxez5A+0K+52BSBWYtgnkn+VPsLdru3uZO
Rj5d4B5IOTz/ACqc20Mt1HM7hY2QbgANqHGMD0p0hXS4YLZcNudnyucPkYUc
/jStzluUdL9QgjHmQTqgCRsAu3pyOKIW5SJAHXz55m3nbngdhUEEyPBAEJRD
ukIU8gAY/HGaIvJmnbzJS0Ep2lkGcgfwZ6rgCoUe4IG+jLsWEnKOWmjDKyRI
dySow4560XNhCw6SpdxTbF2xFtO1gucjP93tyaWOeextla0dGeJdsL4JULyc
A8k47H3rLvbmSV0eadp58gs7uxY5Pp/kcVVkb01F6WNGzi2yzQ3s1xOYmbDO
44QdzWt+opj3SNKzXwZxcU3iXhk9fY/4VIJCZL9s5EiggcBsbcnGO/Aqpd3d
wGR4JROsoBjEp4jccNx6d8dKcVduw1BT1LEsEUUksbNGI59ybQ3lyOuO1XSI
vsnl2xlulJDRMOGXGMg/3vaq8Wnyags7LNG95GisQCck45xVSWR4AJHRfNAG
7fwwPqBWb30OeWisgrhre6WCUTlMhl3c7T7/wAjV+0hTQ2uLm1nYxjG+CQ5
XBOMnGcj8qol21qllrmGUjPHyiUe/uKueH9TaGJ7C5Q+ZbjYyOc/KfX1BH8q
UbL9SY3SdzSaGzvfoaCY7ZU3qg4ZWH8IPpkY9j7Gn6Xp8l5bTC28v7fax74V
fJDX5HUdCQTkVmNF9juEFqrPGXZ1Zm6Pnp9CP1Are06SdBqjQoRMLqxmXq2
5lIBHTPH40pT5Y3W91+djWmrys9tfyMe5EthZpJMSt08vIZ84Hcj15I9Khub
9QtuyBQXT7xznHsRVbVrx7q3Fwi4bAeSMDIDZAYftkU3S5ftPIM0KKkLFXUj
crA4Gee/OR9KcmtJlZTuy/YaQmsvdTbTEYGGQ7eoJJ/wpmpX8EtzFM7mFF3fd
6/hWto1wlrpN9KMB3m2b+mQoxn/PpXGXd2LeP9+dnyjKDjUn+INxvqS05NWJ
rgXn2lrgBWRTvhy2VKnPIpfjr3zUjz27DEmeDnzwCcE9Aw9BnAJ6VHYxyuPI
nlHkunmlwXOMANIG79DxVn7M0Mm0kYZeoJ6Z9f8AP58UnuW7qWpWti0chTys
ShSqp13gZOfxz2qCJnvCjxQPnPIAxvi+nXr9BWxHarHDZIMHbISQWB2BtvJP
ccH9aoWc1zaPdW8rQfM20SLkK2PunPp3xTTWouXqaFvGRbvGmHjVy5ZTkKTn
IH456dMVSimmtSs0KhF8wJGWOCnPH86vWdr9ms2NxNHv2klqtnexUgYPoB+p
NUre6l86KBJNqSDaWbgCQfy55/Ghx7g3dak2qNPDqgtonPkKDIU4Vs5JHH5V
YsdHDWX2kTLN5QBC/wAaDvn1FFzYzvGGJWZ9oEgSQHdgY7H+frUcc93o5jkg
imjCj54pk6r0xSe+uxKdjUu4LPUNJtYvs0fmRvlxGcByOmR78flVF7eHUHls
3PltlHUUp8u3BB4A9v51NI1u6/aNOfEDgCSJesTHofoapXkv3avaaiuwIzFHJ
boy/eH48Y+lZaqXkUua+hv3vmzeHppGZWubaVZHCtnIzgn8sE/Sse3sYp2/0
khpCzOSMHaCxCn3xVyOSV2uIlXdDcRkMD1GRx+PNTT2jwLBeo+9LpfLb/YYj
j9acl2uybvcw30prZbKKNCNzNM8jjAYZx174xjHrmn390lrlL14naaZhDaru
yW7bgPrS6vMUuraL5wgUx98K2c9PxNY+o2lw15Z3CF4whjXeBlRyT+HT+dbR

b69i4ycnZnQ2Fon2K6W/aSL7K4JB+8HbAZePwNVppxawyXcOGiZ0DKq4YKTt
YZ/EH8K0tVnijtBCm8yzuZmYAnnBPP5cfSsWzkM3nQAmWOSJnPADAcnnsemK
lFf6k6voOmn8veFulmhnA8tzw4YLxkd88/nVa2tZWlt3lJlMbKflJDr9f8A
9dCWUNy6mKYOqAYhkGFIDDP0wM1o30NrfD3FvsSOBWC255yAy5Az3xk/ISWr
KTSC/WK5aTIWN4ZCuNo5BJwSDwR0/OsxFtbOVYGP2a3L8bRwoOccenODWoTP
PDBueNx5YSQP824YO1gevBAyKzAkU6LOCUm3NGI5PukjqQD9aLJadCubqzag
MEjxNIQhbbBk67uODnuCOM+1QayyEybtzLIglGORlCH+WapWlyJbCO3dv3kT
4wW7HoD9OasTyxyqUuN6yR7kZm9Ax7fRqhp30Rk9SvbkR6dD5ztJsXiQHB5B
x+lqezjfUNNaG0hDAttVhxhv7vPb5evrn1qVIlbqFbUulwygiTPCt/dPsR3p
blyWl3Jaqhhit1kKjZstkDgn69cU2+VObHe2pY8tbmyeZyfmtHQNH1lzxz+V
YwjSKzsnRWfeNoDHBBz059Cc/gK0ImMciW8bFdsGCvZIP+BFVoo5DDJDISW8
wSx5PcAZGT24p8ysovcEzPfNzdwyx27gl8DjX8wbjjHfAP50zUnWGY2kagS3
L7Zc/wAAzgj8x/OtlzDSIEi00+X8/uBnB2/qM/Ws+1097yRjNuecoMalxx
uYtjPucFj9a0krvmKsa8mLrRbW3gUJu2qS3cAMOP/HfzrMv7+6tnljaMrJC5
jWM84YcHP0/pV2aSJrk/Z8GC2QRg9twxk/Q9vpVC4jL7XCnykYoznoGI3n8e
azunKzM3qwsI4Y/NnjJScwsY1JHynuBz+taEVtcXc6FoiMc7g+Mj3H9aqmwn
jsptRtrkzRFoldm3bjr9cVJoV6l3cQSMJIZVUwMwP+sQkkEg+/pV3vsJourH
9gupYZyrW8sapuyBktgH6YziiK0Y2UloIRHGA7hiOWz04PcEVEYlU1i1Lc
0MxGdpwVYHij64q40vnXy7XVbdYiAWOcE7s8/jWTjoFtLnPLN9ltXtA4MjsQ
xX15Jwe3QflWonltFNbEFYpWDEqMnKHJH0x0qrd208BWaaDAZcvx3HI/PmpD
F5cNlvK7Z1YoiN0Td0PvgVstG2OzT1J49JNmbaQOJGkUgNu24ORgH61Qgkik
82W4iJBwisoyWfJLcDqABzVq9mFxB1gsxELtjAySoOCvv1z781ZhZl5belh
MHONGzskYHd0/LPtU6tLzG0tSKETKsUcx3PCrxoy/wAQcdv8Ksi5xdsspDOg
3KCOWOPX86rX7PDaSyRhZpPlbZkhgeeQKzTcykpeKknIEbZlyMNG/Y/560Sg
rWJ1aOhtLIXkmtY0i/a1BAK5IYZ5/EZH1qgyyQrI0HlNly4hdzhSxHXPsm9a
qwETX4cvGkm9VPUhu/4ZxVpj5q7HZvLlyFPAX3z68/pUt3aiPd3sZ6pdQNar
cQup2NuB5Uckgk9K0FWSwtVWWMeeykNjNpFp45P6D3qnG6s6bnYRFyWAOc89
B6fSrep+bK8M0O0rKhXCNhgrJGPwInbR69hrXUhs7jEEM+GebBVAy7WByech
vxSpG8SpkBVySWY/NnPORVdpDPIJlJtmxsPubDgnIHrnv/jSloksfMlnwCeW
lIO48Ek+nSslZOz3YmV4byKyuZnSaURSnJRwNrDtn3q7duWjeW3iwWb94GGG
46Z+hP61DbpFc2slvcQJGxkHlsm4OAMY9jnt69KfrG9btZ7d1PKOpjJOOMHJ
HqT+NXZjlvKcxfbFmkge3Akcnk70Lgf+zipLW9khiFm7M5+ZOOM4H90/rVj7
XDcFMSgrLbSRMAM7SFBHH1QVVS3j/s77enzLuUc9QSPmGfTKk/jSldx13E3d
FjLHeZSXgJMqkNgH0Ht3z9KY8f2+0jE22EyAv5p6hRnr7AE1XVpp4ZYY9zXB
VplmCgqSvJGD3pdQuHt7SO13eddcJd4du5+bH/1vWIFOW403YgvLRh5e3DKk
eYdjj5wp+XB9T1P4024kliFvekABzliMnafUgdiQTUQhuVMpYEqTxluG7f3e
2a2llghsY5pvk8uZYwp6Hj0+rVo1ysvl7DP9ZavICw+cbog33SQc7T2U5JHu
faqd7IJnhuowyFZGyu4kEHGT+OB+tTz3lgujHjCP8rMMYyMAfkTipEtsPAwl
ELeWVAxwR/8ArqXe3MZu6YxrCM3F1CknluymKME/ek4/qP1qpqjPbTbm2tj5
f3gOcqqGQPxpdtuF+2sDKiYleRdzYJYHOR75FaUqtl0c90A6N8ofA+VsfMOe
o/wo5nGw9OpnafOl/BNFJst7kfKh2gjO3OPxHcdM5olieF4oypMbJJvDdVYL
nB/EUmtRIL2OeBAnmMr4T5VDqNpx6CtObhGYnaNGkHylTyOQc/XjFU43Y9L3
Rzd4PtIhV7eJpiybRjhmHI5Htj9aa2nyXAbzAyFeDETgA+g+uM1uXFiGRCoE
cfmqMLxhOp/w/GqGXvb7y4oyrvIPLHT5icDP1/rTUnbToX5oSaYzBEAJZ4gC
Tzn6+tWYSCVsp9qxKqi3cnlXx+ZBpECqOAssMh2kEgKB6gY/SmW6RCZkAZCx
yMEsM+oyf07VLVloVe+g+aVLQSRBht8vy8dMjPtUMEiSWDwKkca7gSG6k/3s
01ohLOBOQzJ94cjcPaprkYhj80sd9sMvHuOO3IPtkiqvdpBfTL3hE+12qpiY
24f5iQA/Ax606C9sb5JjdwNBih5khYgkE8HAqN58IXEe9UwqqfX0NOTxaJP5

sWFLAK8Z5BHsfpsVhVPfyLIONvM1Fhkdk2uEmUZU4PX2I9az79JrLyyIXdS
c9FyP8KljtyzPDGreYWOdnByvf8A757+1Rwazdx3LW94qXKldvzDP/j351im
03psYbegWkjisc9k6q3DA9yff25q1qbQ60BLcniXsX+ug4+YdyPpT4bOG7M0
mkvJb3KJhoz/AA57D8vSq4WdZD9pt97wqWS4jyyWx2JH1/Stlu2oehmyWU6l
JoplWRSUCGQLnoe/fmt/TQ9/C00qoLqAbWbcCzexAqG1EGqu2lIBBDjc2MkD
ntn86jtmOn3rym3MMZ4kLH74PSm0pbb0T1WpoTOBNvB8sn50PYZ4l/Pt71bW
ZzFdoA+HjUDa+0dc8/gOKgMiktHU7clclSecN0yPqAKoX99cW80aaggMQTKIO
TkZPP5fIWMVa46SalqaFi1rulgdVmEwbJPbA3Yx36UySFIrq8iSR5eP3UasA
pwwlxj6CqkNxGHgO8OZnVgAu0KcYzk+ueRUkt0xe5lCr5j4AYJnaPUY6fhWj
l+JorKaTJLO5jYmLefs0oZnBOMksf/r1nS2vn3rSOigRK2Ys7sjpgZobCMrx
5khddhKc4+ufxqQzlrhAXjl/efxHGSB9KmN4u/Qle5qSvl9kPlgkjVVRhx8
vKjjA9qjOZreRYE2sHzHHZjB+vOadPFcS28llnOcHoTj8cH9KWGeTG2O3GUX
asqDpx79ap6bByp9R1rbzvCRtfryCOpHt6U65iMcUK3EbPKBhREOTzxn86ni
uGngiW7uHXKktYluyYDp+NSSTQyZMBbKDAKvnaT/n/69TbqJOmtFcr3CLDP
FDcKU2glZIO7y2lzwO4qq872t9b2FyqbXKzCdPmDheQAfepLwSyJJP5m0W5V
mZvuhQSGYevbp1zRKiS2i7XRonIU2z5yq7hgr+f860XvRv1lasr2C9urL7Qy
tbyCRgzB0fjBbrwcep9av2cFOZA6Xkz7gP3WQyqo6kZPXocAHvWRNOsZNS5A
2AksBz1PGObv9Kfo115U0bwz8E7cMcPBOCGyevbj2rNydh810bRt3tdf8hkj
8pkYGRUClwfu7sYGOR270t8Gi0me3mQxywXlaMEfeBBHP4D9KspcLPcvHcyC
OaGMYVfm3/XHQYP6VkapqNxqNy/ns0jSfKzgcg9jn/P60lo+a5LdzWiBntzN
C8alsSqGbqWB6D1lz+VSTam0kVsERHJO2RCON4Hp+tc7p042zRNGsYmJV1yc
AheP1Wr0QG1UVDuSYGQEgkAqT+XSmpWvHsO/QS4t/tUGoTSlojEhkiYMcqTy
CB3HGKrSv/x7LGygMFZ2A6gMNw/Kp9Q1aO40q6a1h2r52UjXOACegzzxz+dW
bSW3n8OqGiVXjldMuOhJ4OfUH+VJ67g2rehSlk8q+Ukq6vG6DkhRslxgc96
kt7NVa0tiwSlkq8icgZcNn+f4CpLkSGUxgmdUjAcKpATp19+n6VDJM6wyQqQ
BkFOuORjH40P3IYtlcfqb2surmS0BDsPL3kgIzEEYAA46VWnklnCsJDubChM
Zycht+NRBxbC2LSAomGlcdGYkgD8s0l9cR+czyohWOTDIvy/M3IA/MflSkrP
Qlu9iKV30yWGWIfu1VTMhHAYY3c+4JOKtasbd7O0ZSWd538squeuVWqvnplQ
1rLudSB+7IyvGRn26frU15aq0LwQyL+7m+Rvu/wjgduOn4Vo3tfcblKlqlzG
yOlplJtb5xGmR+P055zVi4tblLgMsLORnu8wDka9c+h6flUmhmRg0zo7SwRy
OO4OAQpIpXS5uJSJQgt0UMXVsFARycjJPoO9N2eg9dwstR2QzTzxny4X2qki
cu/YD6dfpV23ulbiRVZnDyZAKc53gg8E/j3qOe4VLBYocBJyFCOfnJGMe2Sc
isWJn897eQ+Q0aNIXJIHbOfbPTrUyjdcpNr+hvJFI0U1xghFYDaMElcZYhww
5FVbe4kwIjDvjcbNxb6px1Pr9KvwXivHtaSRyJRu3Lj2DHHTNZZhmF3FHF5c9
t54Hm5U5llwTg5rOKu0+xpZPXyNfXdpSxY2hkgWR7PbCilxUngZPHv1B9azg
629o1wDiX7xQEHyx/QEZx9TWhb3gu5Z4pwGgeSRiRnK5P+R9Kxby+hvL+aK0
SKMBB5yj/louMZB9v61qlzXXYqfVREtoPOkLq4AVHOzP3uQP0yfyqbGNNYMo
jMssku113AkAYGfxPpUGnhbbUY43kRIkt96gk7gGyDx+J/KrUNs9qUhe5MkT
LuVchgAwBGfcYlx25qYK3M/lhxSVyaxvbe3sjCS6z3b+X5RyURQOoyM85ot9
CW2gnlaNIWVCVYE/mR2q1lBOCziklRXELjY+MsvGc8dRxRr9+HtgIDJClyJJ
XPLNgZ4/H16UruTshN3KF7su/wB4blGuCEDygdjGe2fapdTkW/2dF8ssgcA
LjB5HB7jn9KyLCSSSBrlpD5sVwTljc4U8nnuOP51YnngvlcDcXt4zOoDbco2
NwH0IU/nRyu9h/3Sxqslz/akQ+0CYzRho15BRcdDx14zj3ql9lmMu6UhlOWM
YweSBnp+lx+NAnXUibG+h+Yl9r7jg5zxz/nqKka3Oo6jLbyXQto2EjRMVPJ5
44HBzx+Oa25UtF2HKN5E8VzJawlllovmyGNi2GyVPP58jFSo8ljaKK2MUgt3P
m8gYUHHjH+c5qvpdnJaXkf78CO3j8twSCeScfUDOC+1aE0ptraweZ+XM6vGJd
uAuT8pPv70lFJrtcnISOM4771kaJwk5ySr8K3HB49fxq/Z6baxWtwLkyW7yD
fKpbK4wMkdV/AErNiinTy5C/myfZQzHaOGB5yceoPHvUsEn9pJuaaSMqd2VP

KkdR/n1FRNc7shP3dTMhE811BcRmZkmTyVATiTng57f/AFq6C4tZ7ywcHEN7
bEBV6eYh6D/eHNNjYWcYjtMsnmgAAgAFjg/rWTbalJLPPFdszplF3PvyX5PQ
/wB4EZHuKrk9676BzX1I9SinTbGjCa4EeWdW+XGScD360IheXV1bxWVxbyF2
nBSRR8w7NkemMHPsa1rmESQI28uTLBRlpwGUkAn9OfxqpGokvVNu5FvBI0il
McquBgEfifXFCGmh8W0Q3KH5bi2ZfMkmx8+eM5A659fxppjaeKUSgyN5m4q3
ldDwfr/+qtKeYzb1d1LEPFKjrhT1x7qR+VUI8Wsm5ViSQEN8rFcggck5x17
/ShpS94l7mckZhsxDDvMSSkvH12jtg9qsXsyG63naqyKUYEHdNv9KluFaOZr
eKE7jCrSzDjPA/XJP5VUla3lO10bByW3k8d+MdKUndplNOT0H2ECmdE4ZVmd
A45xwDn8D1rYtjYx6VPAqKscUqiaN/4G5Bce3Of0rDRI7e5Q73RJEJR24419
e9S21w9ncXboRji3YukhyGO5cqfbGaLLYSTvY1YbhrcrE6cbsCaPpyAAQB6+
tVNSeaV55gVESpuTIB5HHBx/nNNkitpUiuLUssUQJiJflGwcofTHUewrKNzE
8T7klaSGTy2wM5HXJXgkcVUFvctRuTounxwedOTPCbSWGTHFFnoSByx9qdLr
KrZwGKJplJJyp3nLMAAc57c9B7VSvLiOSP5oEZUYgFAwDe+P8adDGBAsf2d1
t5GBR3YkZHX/AAqpJ6ORUmkaU5O1UdYxKCHKTH5VOcMMjqeAaYJd6tJHIGCI
m/tgjOGx37VT1JZ2ggu4Y2aOYIDGly2AMEse3f8An6VYjVYbZlyhMlwuzOP4
ck59iePypL4EiZbljn23JRGiVsNuyRzz3BrU8xGs40kXBVi0ZPQEkE1lyxzR
vHsDRC3IzGwycN0Pv0H50NqW3bEADHEDuUcliTnjP8qzcb7EWZZEk6SKWZI
LZiDKed3UfzFMIm+028UkUoZnyoGMEEDGT9c1CsYl88E5knjljjGRjkeZH1H
60y3dJLYRRgl0fOPcrVSbXyH0uX0uVOlxQSMxLM0bDup9aSziSG4glZ8K7BM
dlwSOP0qrDHNNYxsMo4mSUS/xFPmBxn3HSpLicZJlyY4O5Vx978Ox4puDvdD
2I7V4lzt/eRxMclwMKG9c/5zTv3cDMhkBPVFB+b8CTSCMQWUssU5uHVsJ8ud
oPp6fWs5CH3BIYh/useSGH9Ktq6NFG7umX11KWYJvCyKwKosvDoR3z3qXzB9
nMW/y1kG0ZOOByeftNU9xcBvkWPLEMFxn7pH4dasyNBlsUskTrlQlgj8sPoQ
azUbNNBK8tSs9vc7Cu3jOR8wdSPwp8cb7VjyAD8uCeP1NELWdySY7qSzkjGf
3q55z0BB4H1qQLLL5a3A81yTie3PI9yO/wDOrtuQ0+pv+HXDai0kZDTx27sO
c5wjLXOXMXIMzo5UnJ8s98Gpbe2vIjZMgdhFGf30R+UnOQc9jkUsdyZi28xS
sWOHZf0Pp9ay5JKT8xz1SQ6O9KRJcl8kcrfL8uevfn/PWprLV2M6KzuEjcMe
SCpznHuKq3siqzIN2zGQv8IPsOxqvfr9nKPEoJdQ7Aeo4P8Aj+NKVNzTaaa
N20ulhcHhcNulZxh+nY96ka+ZXcXEBMacjcu7l/DrWJbXDSxMh+9GGMe7k4w
cj2pGmdUi2sY5X+dow3PP098/nRvlqKuzetmgYy2/mnM8BICn1+8v6isjWkE
dxBORbZWQbUOSGA6H0zViW6urJbKR90pDBGB6nnn+f6VK80E5WynkCsh3AbA
Ttzz/n61rZxLjo7tFBIJUivRkZcSKrjIM8nj09DVkSBdP+1FiUMpiYajIJ6H
Hpim3tlPZyS3UAa5ncqkQA+Rs9j3HXvU5hjubFmMaQMFVnP8Wc9TjqPf0qJr
a5LV3zJleONlbVtjs0UkwIGASQF5/mKspNaKiKj7gVJ4+f2wv8s0wwokEAlk
8lCpcGM7t+ePl9eIRXGyC2RdPntrTaMEzZ8wqewl6Z9qSV7lam9Y7lyWTfLC
wDbETAXI2k5Ocnucipo7uaVISKSFFH+uVT8+OOmarWrSXVoLd2jQp9wxdMEN
knvmqr7LGQtMhR+EMgJ+cY5J7fjQnuuiJM0G/ckx/JlhtDK3zenA9qmeBrNBc
QBGhdR5io+dpA/kfX8KydXImMRNvHmFwp82M8ngZ/rUWiG4lyWVQtuhy8q/u
3jPJVv8APercVypofK7amrcTJNYAOw8qYHeitgYDfdJH4U7TktljW0tg0W1f
MjjbnJHXn/H0pZbRVtf9FmBhcs0IOSAeDt46d/rkUyKMWax3F1Jv2N+45Klh
nOW9AKizldlvvdKNzbEJb3wEgDv5bMoJIXr+hx1q8htEKME3SggJliQCO/14
zVqaKLyzkDnyZW/1bjAClcqwPY1lLaLbBLhJEmXPymPqxz+XT3qWuZaErXYO
7W9lEST3QtvmJlVdvDd8jPfPp9abqEMFupvDuW1b5y6g5QnHb0HU1Tkalu1p
bx+dMrbjFgjjJJ5qeDURDLarFI4LW7Qo6jICN/CRnPQnvVcl0mWkrkmozi2m
S4dtkEu1gUG9PTjPQH9KjiRHuhdkscAREx46g8H8P6VJMba4sZLMT/aDbuBI
GHcgjn6HNUon2ySpCzKJvncH7qvjt9TUuyYmrBtEt3CkpCxlmzcSSnABz1/U0
hm/cRWj7hEJyz9uBg4/E1FaW0lxKokkeJWXDSL8pU5zmr2qPbOlQLKzyqFF
yV27vlwOcdeOppRjffoTG5PqSL9hjaWV4Ead2k29XGFx+hB9qxrCZbtru3iR

ykCJEeSA5AyRnvmrusAy6GZ7QmR1JTBGCUAiksD/ALgGfeszTrWYalbXPmPt
SdmcDGT8oP5ckV0U4pQsWobi7Ubc3d7aOsgKN5bNxbG5Rn9Tj61XvAnzyuWZ
SfLbJxtIPX3OSPyq7eWzM0RhIZkiw/lhdxYDOO/TI/ISarFC1nFLEAvmLuyB
ncS+cn8/0FRZOzkLsygkdk1eTLakGY43yEdFB61ZuZlobWYASXG2be7JgHJy
OPUDlqOGwWK9UhW8o3RG5eAeBnJ9ACeKkltlBcSwq+yGUiXl5UZAbA9Ocg+
1Z3TSaF6FnzDbabM8ZWO3ulQrxBfIBViCmDzjHX1q5qJLf2dCYglulsrNuGd
hUDB9+MACq6KLGYXe6jLNMohJbPygn6kfpViWWWZLK3V2jnMeRKh4B5IB9R/
KmpPRDcnJ6mK8226VZLXfGpCoTn5V4GR171Jae3ISXEUwJu8KrSdieoJ7H2
78GklaZbiHy1kkEpMUiMd2whQcj68mmS3s1pKRgvCQRNAMMSc8MprSLux6u1
i7DIsUBtYnYxscbwOhwOV9v607SfMt3b7YRKq/NKmc/LnhlPdgdp/OqUcs8S
vayTpGYfMZFxke647nr+tNtnCMvmEFHjMJYDHOATx26VGmrKjJrY6P7HBpcS
iTZhkvfMUZByv3uvvWJewJaTxXUQVImMkZZGDDPVTn9MHHetHVLSU/ZlxKQ0
Y8vJ5UsDtXPtyD9BWabWWO1ukkcTIT5kTJwpTr168A0Qnrc0b7LRjhlidre
ciKJBVEYMMlck4A56ZzSalK9ujvtl4VIOOGIHxiszfJiM5wChTCjK9eD/n1q
8t1JDNEGk+4u14+qg9cc8HvSut2c7Ww64vVvJY4Y0KGSFSwJwMcn/GoriV7G
OOE+bK7DLM3Qjngnppnn64xVu1mtruSJxAq30ce9VU8TL3UL6j0GM81IkaaiD
NZXTbJTKwE9COoXP8jmtlWHFW0ZBYxRz2LxRIY96tuDDoD94fyP4GoksrfTr
+lyzmfER4gU4KgHIIYDtmrU1vPbRiGGRJJon3MoAVivXn+fFT20Vne3Ee+Qw
SKA28DcXXuv+TUp2laWxcd2iktIp0cUyRzx20UmCitJ+l69z+VR3O6NRI8cT
Pu3l2Q2fcY/DP0FFvpglu7VWRpRChjBDBlxtJBP4/wBKoNDdWUrWNyY45Sqy
xqz45xnIPTBGc+4rWze25Wt7osXtzMVWPYXAKLMXXIVAxjOfckVdtZF1HS54
WIDTD5AD0Lg5X8cEispLtku40uCU2kMdg6D368dqt2sUWn3DBXKLOWfP8LZ6
f0qZN2uZy1RoQiV9PjCblcZgklORnqVz3wSKilvoYrO3Hl8uzMzUUdzgHPqO
v5mmQS/Y3eCMDYBIQze/J+vNQ3qrKtssjDfGz544YZ/+vUJpzZCt1LcMqWqT
W4DPGzHDPxtz0GfUVlwwz23/ACy8ycNhl9pIUHrnHXj/ABpiyzRvLchjLAYb
WjboZD6BfrzmnNHPewPJaSSGXmWMtt3DbxVu97ILcit7ufdLayxju4Cvlc9w
PTIP5ipLalvGxtpQL6DDpFuWZRkkqB9KgNtdyGNE2sWPmM7YwpHQfISzadJb
lZ4gSwbCMOnBxx37VTs3e4KN9TSgunmuJDI2GdcxEemAePQ9iPahnjuoSzL+
8jwGVu4PBHtWaRcXE0TOgijcsWccBMYyc/iKtXb26zKU3IVUCO4cdM9A+P4T
/wDqrKC5W0Ty3NJpZbeDzAPptYwUYNj5RjjH5VvWaB7aHYFIduquADjppnnqM
9wRVo7rSygliAAeUmVD8wxtHA9RzWVqyfu7aS3hYxIhGXbOzsAPXmrho7l0g
k7WHmW3a3jitSQgEjSRTNnjBPGehBwOO1VrG/EjSTCLKSqQ7EdTx1pNKfzxb
mWRQ+5IYBcjsMj0ONwpsFncpNctEUK71zvHBBYMEDxWqjFt3NpR11L1peRW9
zCC8qUgSoQMZPIbOew6H61FcWNoZ1dZpQuBMjhB8wHAX6jdj8akkgWAm4Ay
ZTuCsc7SR+nX9KdYLDNa3NvM8cb5BhuAcqj8/eHoeOe2B1ob3ceg+7iybT7C
F/tUF1OZpDGsaeZEFYMzqFGRwQf60zVnW2tvJgRPJtZNoR2xgc8j6kZH1qxY
3d3a3UlpenAgjV1jIDbTlefpmnyta3a70BNvejeQenU5x6YPOKynLXVETS3
MaVVubtJNNF9ITCInO9R1z9Tn86uNnyBdmLM0mF3cRtycDjoOB/Kovs90tw
u2NtjyKqtGOYgp6H64U575p+qWsj3EEhnURoDmA9cDHZ/Tj9KqO6Tehm1rqR
XmpubqaOO5YjcUZJQAAC+pyO1VZUm+RFR42DgYRByegBlqvczS38dtfN5aTR
NlxJgBnXoSO+4fqDWhPCEgkvlA8poVkiCtgqf40l74HPtW1rK6CULPQryNNp
sqmeRFniLlIASyt6NjgfSljKXrEwyRrPIVJ9xuGR26496sf2il6q2kqKtxl
isHlw0oxwrHvxjB/yH6Zam4cw3EzBlm35flkXuMnr7e9RKG4ONizpV3GdOkt
XMbXKOrRF/ILSddpHow9PSqt3azCeLUISpLEXFoxCshHVcfjwagjsjcXDT2
qFPLnCNnPA6fN+XX2revZlYUE8jb4fLctj78cmcY9x1l9MEUIb7xvVaHN20j
3MGwyPBjKfXA4X0BFDNPGxWVWSZlZT/dOBwf/wBVlbuVacMpDSOr/rj+RqeO
8dz9mlXdtXAKH8LDgrzUNqzuJ7OyEtoD5MP2gBR02x/dHft0qB7maS5ZoYn3
YwpAGBj09Kl8p7dSdokUnMmOCsBx9Krx2abLeZWK7iQHwRt+p9aF7qfMa07M

RfssVwxktpklZiTIvzIOfTj+tXLgLEFZSkiBTyGwvsP5VTu4Xknul4yWCEZb
b1I9MVNcLIscsmxWZNkvmMAOOnX1FaxvpY1ICMkm2OsJr2SXYZAYXI+ZBwu
O5A7cZpirbwXx3hniByXX5d+fUdqv2aINFuZY3Dtt25U54PJHTsAfzrPstO1
FXjinikiaVRlrSZT5CfvDPbFJreTMJKzdtjZ/s2K706eeDzGlijwELfLuGTke
5A7+IUNrLahpliJYWBOV5I6D+laE8n+jRvZyOkCAwyoT8wUn731J61FZQPN9
thml3LHbFljJzu5Hft+FYqSa1MdDI3fdYHDSBuc8g1Mv+uFz5ZjkjP7s9myP
89KSWzyA0GZSY9+AuSMHuR3HT8qit7poikaITnJOUGVOcdfx/Sko7jd7I281
EwxshYjKYQlyC2Rg5yT68g+IW4Lia9ubeCIJBtQ4Yxg7cj17ZwKr20qPZfv4
IZ2bZ+7+VioPOR37Va22SLbTx3DwuDjblm0Y/LitebRJlWXUtWMP+0zyXF1K
zhcsP+WeB2P58Gs10uY7ye7I27VB8skEMDwAMcEYrRRhFBM7BMyAlwB44Oc/
jxS6fbNPBFHJGoh84gg8hU25JPoOtZykndMWlrkOp6XJapaXTqk2nXMYURIC
Hglx06c8fSsjVbdIJbDMrGNFwjocqRj+le1dWzSXt1L9oZE03aoiGMEJ0UY
/vZGR+Pas7VFkgyY2VpiHzsgF85G3k5H0ojuhXszO0qd9k6idVWdlf5owSD0
IBzKA56Cte8jtNQtaK4d4HB4PzLnp1PI/PrWRHeIC0qhTgc5Y/KfTGeOas2
shlj89kJgIKMB/GfT696lq7uJtblxFht3MjMbWKMEOG+6ec8D3zUM0obcl7f
C43RgOCJAevA9aSe8uLaXbaBLkBSDbsuTx1APb8DUlp5jg3AaQpMgxFM2HiL
DPB7jHT61duaNind7kthE0QLNHHDaagbYM5z1GDWbdCa5cpOrPGxGflChVOe
Ovl61M967swlLRxKjbTj5IBHOAAj2yYu0WVjIHPIANyxPVB+H64pxuLqWUDv
YRRA/vYvu5OSyqen4c1GJQGVXkKO7nbuJ5Pqfbmq8khWSAbiPLQEPjGSTk/z
pNQW3eVblSQMbFCqTtJz2/E1io2lZmS3GSSTJff6Og8liTKWbaGfdjGfwq1c
sZdOMbpuijkVw33WB+YcN179DxSyQQ3MbTvGZWwhhyQf4hkfyIp/7zyy8iuYy
iuckFQeuMfrWsXpF9jWNtCeS2jmkUNSubWuYxG5DHHucZ/Q59zUdld2yQQxz
5eR487tvyngc9+uf8KLh1j+1yQsSJSksaY4wF6Afj+IU4GjuZbm4WleZ5Rz
z1yMg/oKhtj5b3ZNfWP2e3lmndVdT4PyqT16fhg4qKW6eOxikjLKjNhXDFR
jnBx6E5q7qBlurJIWXL2ru7dgSfyP5CoT5DQsX+VtXAOzPAXcAo9ht/qaqC
0EmtyWdXjWR8tM8Jw6qRwCBkEdD6fITPmSdZbU4gVS5j6NGyqlx3Hbnoce1
VJJnleVopCGZA4f+FsY4I79KuRwJPPHdyS4IWQ+aDnDZABYe+KLqPzDmsrEu
h3SyG/bY6vbx/nHOD2+uf50RtDBCgAlgV23oCOQMEY/EGtCT7KrSyogR4h
2HYevzA/yFZpspJXNvkoJGwrk5A9z6Cs6kr6ky1ehUvnntirKONpMGP4jgDn
3zmr277XbgSyhM7ULKeSR/D15qBoZQZILINwVsh8g85IBGPbH4U60HIBAZRK
ySBgyDg8Efof5VE4tRT7CuhmpzOjRw/McQH7q8Hbgn8ev51bSeG6voPJk2vA
/lGM9xt6j9eDVaxuvMurqFv3pAaSJiOpZSOPzAqlpKrb6hJcs6grKhbPXIOP
61o04ocX3Nyxlhjgup5o2/1R3KtTzQQM8+oFUJtOs5ZIJo52MOQd7leg5IJH
Tgd6hubtoixkR2UqzsFHMgOVJx26dO1Q2c66bA4hVmQRkbC2Q2STxx6Z/Srh
YtabFmGAYDXZCOUZbDxEMGGeh+g/GrMcUG1hgE5+cL2IJAPr3x+NJHGigJA
u2ME4GQCFI5P5459qZu/06NWYIXA3ercAf5zUS0kJauryZd1aWW4Wwtlj/fB
TJ5n94AAH8hVa9v5bi8toTHK7QI5XB5+RmLNNPPI8q0AEgZGvCrxZLBo5Nx
VSMEZHQnpz602+DXUr3k0qxq+0KVTJGRgLj8Mc1KTSNYPZMxwLWCwyrncZmR
025wccFSP4SADz0zTbiJaksznkqij6nHzfgBV7ULa1Fkl/LjZJHG8FwjE85I
yMD86qSNFBIkHjGc7cKWJ3Z/wAO/bFVbmYppbkEKkbnUvmGPPyY6dse5JH5
Vo7ory1ZZYZExz54RQC/IG87T68H3/SCKITTGJhtZwRskxkgDp6Ht6U5UA+1
TIHILRFFJUjKEjHrnNOLQmyhdJdRTPMZS0EmTCyDJXaemO47VLOsyPHujYR
7CyyKcfKfQ98c1IJ4jps0SKjTQsJSmcIQMB8e4BH4Cq9vq+1HFzGGjRypA4y
CeJAR93Perkm1exK0d0WYLPYdVO2ztxv+aK4VtsnPtu+b8ulT6j5V3o2FCpt
YFXZS2xWOSoHp6fWqP2S1d0miYXHlvtYHhgD0z9PbipbZ9wljjBaFiijPHAz
mspSS1Cc72aKfNbx3EU1jIHbH06J1ZS23qFwR61dkQXVosLoHGN2/GGxgdPf
v/WqstjE4NzDCsk5Pyu+do9sDrj34ptwrQl8jRrkle6HoMeprXm1Vtxyb0s
WxbyPcl23zEmBAJ4J6cY/Gku4YZ5Y2HzRwc7wT8xweeO3+HvTftMcdIDCPv/

AMeTyu4nj6nv24xVZZo3LwM+2dR8oHTaev15Gaxs78wnKyuOWMX0TI8wcRo7
qowpBGMjjpx6VFZz2sTSNCJYQTtYSnOTnjnv09Kt6LCEu0MSMSZHXpB5lwf1
rPaTyJcRwNJMUJZm5UZI3A+px39q2V5poad9DVvNKeaF5LacQiZCW3AflQ3J
4P8As/rVFbA3MBDxs8Az+8V1O1j1YEE/IVm3IVXdXDwW8skn5WOPut6Z7H1H
vTLa0ghu1uYY3S2gJL2sTBWZs/dbP147YHSnHzKWml7EF15kMFvaL56JEzFW
Zj82cZ/PH696fb34lhjkmUKQfLf5Q59ux/pU0xuFkikdmETR4ZSvy7s4BI7
dsj61V+yiYug8pABtFD4Jbr06UOKIEiVmXjds0McUDAum5l3chTnA4P0/nSQ
KHwwwFjngO/72VJOMjH1H60S2MV5ZxYZjulxIOS2egPtnv0HWoIJNt+p8ro+
142UEMoBHFfr/AJ9albKRMbl6O3Cuzw+UiSj5woxzyTj+IUo3lt5maWV1hL5C
suVwOAMk+vNKWmgvovMikiRflyRwwJ9TUOoWwV2IVijp98H+IA+n+eDTi9Gy
tdbly6leMLHCJNwxGgOR7/SnWkMU9pM6weUvAUAYZGGMqex55FU5SySlmcRw
yKGGDyPSpl7iWzPnPuMKkF2A6ZOPxzQpPlsh3stDTt2j+zeRJKkrqu1JiPmU
ZztPfH+FIH8pRKEgDxoMcDLA8+hwPris26ljjmM0ShGH3fmxu7/AlVYkuE+
yl23A4IjDY2dCRnsOpx7mlKKk+Yad7tiw6l5DCGfarTHov3cjinH0pTJAZTGv
yxiMRHuQBk4/X9azxdJcFZn2ttGAx3deAablz+b5gkyNhJz68D/AA/Kk3y9
SerRS+wFJpnuXEUa4yhl+fvx7f4Vr28kcdRHxbjdbklCTyH4GfxlJqm09vdw
oSoMkWCDyCUPXv602QoYk2xuF81SCpzyY7j8K3jO+hpfnVnuZ+oWP2SdrlA0
8PKdcNGR2OOn1roPtFrewSFFWBrsRM2RkkjOMHtznPrVeRYXaYxksxGHjfo/
rVObbEg8glWChUU/eA5z9eppe15krA5pqxbhmdo5d0uy8jAVygZSy9ie2R0+
IXzO0v2iJwGVyN+O44P86xrK4llmUb13LhQznGUPGCe2Kti4EUQkXh4TtZG7
g9v0qajaemxm3qf/2Q==

---=_linux49279c2a--KerryGalloway <kg@kerrygalloway.com> wrote:

>

>Yesterday, after fifteen golden years, our little pup Silence went

>peacefully off to that great endless beach where love is always a short

>romp away and the perfect throwing stick is always at hand.

>

Kerry-

it's posts like yours and the comments following it that keep me coming back here after all these years.

one of my saddest days was taking my mon's 15 year old cat on a one way trip to the vet.

sincerest condolences for you and your family. those photos are great.

-stevel don't have the manual in front of me right now but if I remember correctly you have two areas to the right, one on top of the other that hold local patchbays and global (for all projects). There are arrows at the top that move the stored patchbays left and right from the local to the main window with all the modules and there are buttons to move patchbays up and down from local to global. There should also be buttons to save / open to and from a file. You can open these files in any project and easily go back

and forth from project to project with your patchbays. Awesome looking Sheltie !

John

www.kfocus.com/dogland

"Ted Gerber" <tedgerber@rogers.com> wrote:

>

>

>

>Hey Kerry -

>

>Thanks for posting. We had to put our dog Zippy down this
>past August. He was 14 and a bit. He was the largest Sheltie
>anyone's seen, and his father was grand national champion
>purchased by a Japanese outfit for stud. He had a calm
>demeanor (not big on yappy dogs) and a stout heart. He once
>stared down a pit bull from around the corner. If they had
>gotten into it, he wouldn't have lasted of course, but he showed
>up...

>

>We still have his great nephew, Duncan, and his name is present
>in our business Zip The Dog Inc

>

>My wife and our 2 kids all went to the vet's. Very very sad.

>

>Take care,

>

>Ted

>

>KerryGalloway <kg@kerrygalloway.com> wrote:

>>

>>Yesterday, after fifteen golden years, our little pup Silence went
>>peacefully off to that great endless beach where love is always a short

>

>>romp away and the perfect throwing stick is always at hand.

>>

>the only notes on my site that mention that erro don't appear to be your problem.

Corrupted Default Project 'unhandled exception: c0000005 at address: 00481382'

'Paris has caused an error in Paris.exe'

1. Delete or move the offending default project file out of the Paris directory.
2. Deinstall Paris.
3. Go to the windows system folder and
 - a. delete the directory that says Ensoniq if present

- b. delete the file Paris_StudioControlLibrary.dll if present
- c. Reinstall Paris
- 4. Start with one card.
- 5. If necessary, go to plain vanilla sytem, meaning ALL cards removed except for video and 1-EDS. Once that is working, start adding others one at a time until all is working.

I am not suspecting your card swapping for the moment because it sounds like the hardware initialized, but then could not open the default_project.ppj.

This makes me think it was a corrupted ppj file, or other corrupted Paris components. Hence the above advice.

Some things to make note of:

- 1. Did Paris work initially with your new advancesys scsi card or did it stop working immediately after you installed the new card?
 - 2. If you remove the advancesys and put everything else back where it was before, does it all work fine? (you may need to force a PnP update via your bios)
- Goran,

When saving always right click. It will save your modules too!
Save to disk on the little pull down menu up top in a folder of your choosing.
Load from that folder into other projects.

Tom

"John" <no@no.com> wrote in message news:4927cb72\$1@linux...

>

> I don't have the manual in front of me right now but if I remember
> correctly
> you have two areas to the right, one on top of the other that hold local
> patchbays and global (for all projects). There are arrows at the top that
> move the stored patchbays left and right from the local to the main window
> with all the modules and there are buttons to move patchbays up and down
> from local to global. There should also be buttons to save / open to and
> from a file. You can open these files in any project and easily go back
> and forth from project to project with your patchbays. Hey everyone,

We have an all white small (4.5lbs) cat named Lilly. She had developed a scab on her ear that grew to be the size of a large marble. It would heal then she'd scratch, then it would open up and blood would be everywhere. This went on for months. Very messy and sad. She was diagnosed with cancer. She began to break down and couldn't jump anymore. We brought her

to the vet who said she should be put down. I didn't concur.

We brought her home, her scab eventually healed because she learned to stop scratching it on her own. My wife heard that beets are good for cancer. We mix beet juice with chicken broth and that has made some kind of difference it seems. Now she is full of piss and vinegar with only little tiny scabs on both ears. No biggy.

We're so glad we didn't put her down when it was suggested. Four months later, no signs of any pains and she jumps, runs and plays like our other three cats.

Even if she failed tomorrow the last four months have been awesome for everyone involved. Just ask Lilly.

Respectfully,
Tom

"steve the artguy" <artguy@sonofgreatdepression.net> wrote in message news:4927bb16\$1@linux...

>

> KerryGalloway <kg@kerrygalloway.com> wrote:

>>

>>Yesterday, after fifteen golden years, our little pup Silence went

>>peacefully off to that great endless beach where love is always a short

>

>>romp away and the perfect throwing stick is always at hand.

>>

>

>

> Kerry-

>

> it's posts like yours and the comments following it that keep me coming

> back

> here after all these years.

>

> one of my saddest days was taking my mon's 15 year old cat on a one way

> trip

> to the vet.

>

> sincerest condolences for you and your family. those photos are great.

>

> -stevelf you guys know of better and/or less expensive products please tell me.

I have a usb mouse, keyboard and midi patchbay.
These all need a 25'-40' run. I also plan to eventually
run 4 DVI about the same distance.

These are the products I'm looking at for usb:
<http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444>

or if that won't be stable, this is lots more money:
http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218

These are the long run DVI products:
<http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>

or:
<http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>

I was hoping for a less expensive alternative. My existing USB extension (\$30) is suspect. I lose my midi patchbay within Cubase at least once in an 4-8 hour session. Often times the computer locks up too.

Any other ideas folks?
TomOne other thing I might mention is that a friend had her DVDs going bad after repeated cleanings with Windex and/or alcohol - no scratches, but they no longer read.

"John" <no@no.com> wrote in message news:491b5ca7\$1@linux...

>

> I've got CDRs that are going bad after just a couple of years. They have

> no scratches and are in perfect condition. Apparantly the dyes are

> unstable

> and fail from what I'm reading.

>

> Has anyone researched this to know what the best brands are and what can

> be expected or are they all bad this way?

>

> Thanks,

> JohnWould it be as simple as your default ppj trying to address the removed card on startup.

I don't have a multiple card sys, so this may be useless(!) but I'm thinking of any windows (editor, mixer , etc) that might open up for that card from the default ppj

Kerr

"John" <no@no.com> wrote in message news:4927db43\$1@linux...

>
> the only notes on my site that mention that erro don't appear to be your
> problem.
>
>
> Corrupted Default Project 'unhandled exception: c0000005 at address:
> 00481382'
>
> 'Paris has caused an error in Paris.exe'
>
> 1. Delete or move the offending default project file out of the Paris
> directory.
> 2. Deinstall Paris.
> 3. Go to the windows system folder and
> a. delete the directory that says Ensoniq if present
> b. delete the file Paris_StudioControlLibrary.dll if present
> c. Reinstall Paris
> 4. Start with one card.
> 5. If necessary, go to plain vanilla sytem, meaning ALL cards removed
> except
> for video and 1-EDS. Once that is working, start adding others one at a
> time until all is working.
>
> I am not suspecting your card swapping for the moment because it sounds
> like
> the hardware initialized, but then could not open the default_project.ppj.
>
> This makes me think it was a corrupted ppj file, or other corrupted Paris
> components. Hence the above advice.
>
> Some things to make note of:
> 1. Did Paris work initially with your new advancesys scsi card or did it
> stop working immediately after you installed the new card?
>
> 2. If you remove the advancesys and put everything else back where it was
> before, does it all work fine? (you may need to force a PnP update via
> your
> bios)Tom,

Not sure what you're using right now. I use these.

http://reviews.cnet.com/networking-and-wi-fi/bafo-usb-2-0/4505-3243_7-30613791.html

I've never had a problem with them. I have daisy chained 2 of them along

with a 15' USB2.0 non active extender and it worked fine to get a Frontier Alphatrack happening about 45 feet from my computer in my tracking area.

DeejHey Deej,

That looks similar to what I've been using with less success. Maybe mine isn't USB 2.0? I bought it about one year ago. I'll have to check. Maybe that's the problem.

Maybe my problems aren't USB related but wireless USB key/mouse related?

Thanks,
Tom

"Deej" <noway@jose.net> wrote in message news:492869b2\$1@linux...

>

> Tom,

>

> Not sure what you're using right now. I use these.

>

> http://reviews.cnet.com/networking-and-wi-fi/bafo-usb-2-0/45053243_7-30613791.html

>

> I've never had a problem with them. I have daisy chained 2 of them along
> with a 15' USB2.0 non active extender and it worked fine to get a Frontier
> Alphatrack happening about 45 feet from my computer in my tracking area.

>

> DeejJohn...

1) I'm agreeing with you that the PARIS app is probably not corrupt as I was able to return everything to a working state simply by reconnecting that second EDS.

2) I don't have any AdvanceSys SCSI card... AGP video card, 2xEDS, 1 UAD card.

3) I did try removing the UAD card with just the one EDS and it still wouldn't work.

If I remove the second EDS (keeping EDS and UAD) should I force the BIOS update? could that be my problem? Not sure how to do that, but I bet I can find it in the BIOS...

and then to Kerr...

could be! Now that I have both cards in, how do I create a ppj to only look for one card? I've been away from PARIS for some time so I'm a bit rusty...

thanks!

"Kerr Mathieson" <oneninehundred@virgin.net> wrote:

>Would it be as simple as your default ppj trying to address the removed card

>on startup.

>

>I don't have a multiple card sys, so this may be useless(!) but I'm thinking

>of any windows (editor, mixer , etc) that might open up for that card from

>the default ppj

>

>Kerr

>

>"John" <no@no.com> wrote in message news:4927db43\$1@linux...

>>

>> the only notes on my site that mention that erro don't appear to be your

>> problem.

>>

>>

>> Corrupted Default Project 'unhandled exception: c0000005 at address:

>> 00481382'

>>

>> 'Paris has caused an error in Paris.exe'

>>

>> 1. Delete or move the offending default project file out of the Paris directory.

>> 2. Deinstall Paris.

>> 3. Go to the windows system folder and

>> a. delete the directory that says Ensoniq if present

>> b. delete the file Paris_StudioControlLibrary.dll if present

>> c. Reinstall Paris

>> 4. Start with one card.

>> 5. If necessary, go to plain vanilla sytem, meaning ALL cards removed

>> except

>> for video and 1-EDS. Once that is working, start adding others one at

a

>> time until all is working.

>>

>> I am not suspecting your card swapping for the moment because it sounds

>> like

>> the hardware initialized, but then could not open the default_project.ppj.
>>
>> This makes me think it was a corrupted ppj file, or other corrupted Paris
>> components. Hence the above advice.
>>
>> Some things to make note of:
>> 1. Did Paris work initially with your new advancesys scsi card or did
it
>> stop working immediately after you installed the new card?
>>
>> 2. If you remove the advancesys and put everything else back where it
was
>> before, does it all work fine? (you may need to force a PnP update via

>> your
>> bios)
>To create a ppj with only one card, I would think it would be enough to make
sure you only have one submix created (and assigned to the card you're going
to keep), and then if you have any other windows open, they should
automatically be assigned to that submix (and therefore the kept card),
although it might be worth shutting all windows anyway.

I think if you save that as your default ppj, it might do the trick.

if not, you could consider stripping it back further and getting rid of any
patchbay settings, etc.

best of luck,

Kerr

"jon bergh" <berghjon@gmail.com> wrote in message news:492879d5\$1@linux...
>
> John...
>
> 1) I'm agreeing with you that the PARIS app is probably not corrupt as I
> was able to return everything to a working state simply by reconnecting
> that
> second EDS.
>
> 2) I don't have any AdvanceSys SCSI card... AGP video card, 2xEDS, 1 UAD
> card.
>
> 3) I did try removing the UAD card with just the one EDS and it still
> wouldn't
> work.
>
> If I remove the second EDS (keeping EDS and UAD) should I force the BIOS

> update? could that be my problem? Not sure how to do that, but I bet I can
> find it in the BIOS...
>
>
>
> and then to Kerr...
>
> could be! Now that I have both cards in, how do I create a ppj to only
> look
> for one card? I've been away from PARIS for some time so I'm a bit
> rusty...
>
> thanks!
> "Kerr Mathieson" <oneninehundred@virgin.net> wrote:
>>Would it be as simple as your default ppj trying to address the removed
> card
>>on startup.
>>
>>I don't have a multiple card sys, so this may be useless(!) but I'm
>>thinking
>
>>of any windows (editor, mixer , etc) that might open up for that card from
>
>>the default ppj
>>
>>Kerr
>>
>>"John" <no@no.com> wrote in message news:4927db43\$1@linux...
>>>
>>> the only notes on my site that mention that erro don't appear to be your
>
>>> problem.
>>>
>>>
>>> Corrupted Default Project 'unhandled exception: c0000005 at address:
>>> 00481382'
>>>
>>> 'Paris has caused an error in Paris.exe'
>>>
>>> 1. Delete or move the offending default project file out of the Paris
>>> directory.
>>> 2. Deinstall Paris.
>>> 3. Go to the windows system folder and
>>> a. delete the directory that says Ensoniq if present
>>> b. delete the file Paris_StudioControlLibrary.dll if present
>>> c. Reinstall Paris
>>> 4. Start with one card.
>>> 5. If necessary, go to plain vanilla sytem, meaning ALL cards removed

>
 >>> except
 >>> for video and 1-EDS. Once that is working, start adding others one at
 > a
 >>> time until all is working.
 >>>
 >>> I am not suspecting your card swapping for the moment because it sounds
 >
 >>> like
 >>> the hardware initialized, but then could not open the
 >>> default_project.ppj.
 >>>
 >>> This makes me think it was a corrupted ppj file, or other corrupted
 >>> Paris
 >>> components. Hence the above advice.
 >>>
 >>> Some things to make note of:
 >>> 1. Did Paris work initially with your new advancesys scsi card or did
 > it
 >>> stop working immediately after you installed the new card?
 >>>
 >>> 2. If you remove the advancesys and put everything else back where it
 > was
 >>> before, does it all work fine? (you may need to force a PnP update via
 >
 >>> your
 >>> bios)
 >>
 >Active USB "repeater cables" work great, even when daisy chained. we are
 using 30' (two cables) for several things with great success.

David.

Tom Bruhl wrote:

> If you guys know of better and/or less expensive products please tell me.
 >
 > I have a usb mouse, keyboard and midi patchbay.
 > These all need a 25'-40' run. I also plan to eventually
 > run 4 DVI about the same distance.
 >
 > These are the products I'm looking at for usb:
 > [http://www.tigerdirect.com/applications/SearchTools/item-det](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444)
[ails.asp?EdpNo=2893288&CatId=444](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444)
 >
 > or if that won't be stable, this is lots more money:
 > http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218
 >
 > These are the long run DVI products:

> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>
>
> or:
> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>
>
> I was hoping for a less expensive alternative. My existing USB extension
> (\$30) is suspect. I lose
> my midi patchbay within Cubase at least once in an 4-8 hour session. Often
> times the computer
> locks up too.
>
> Any other ideas folks?
> Tom
>
>....It was easy...thanks!

"Goran Stojiljkovic" <goran.stojiljkovic@os.t-com.hr> wrote in message
news:49267f58@linux...

>
> How can I inport new patch bay setup in old Project? Can I save all patch
> bay setups somewhere?
> Thanks
>
> Goran
>Hi David,

I think that's what I'm using here now with my
Midi Patchbay. Maybe the mistake I am
making is using only one repeater then a regular USB
cable attached to that. I'll get another and see if
that doesn't solve my problem.

I read that USB 2.0 shouldn't work with repeaters.
Everyone says it does though.

Good info!

Tom

"EK Sound" <ask_me@nospam.net> wrote in message news:4928950a\$1@linux...

> Active USB "repeater cables" work great, even when daisy chained. we are
> using 30' (two cables) for several things with great success.
>

> David.
>
> Tom Bruhl wrote:
>> If you guys know of better and/or less expensive products please tell me.
>>
>> I have a usb mouse, keyboard and midi patchbay.
>> These all need a 25'-40' run. I also plan to eventually
>> run 4 DVI about the same distance.
>>
>> These are the products I'm looking at for usb:
>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444>
>>
>> or if that won't be stable, this is lots more money:
>> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218
>>
>> These are the long run DVI products:
>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>
>>
>> or:
>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>
>>
>> I was hoping for a less expensive alternative. My existing USB extension
>> (\$30) is suspect. I lose
>> my midi patchbay within Cubase at least once in an 4-8 hour session.
>> Often times the computer
>> locks up too.
>>
>> Any other ideas folks?
>> TomGoran,

That's good to hear!

Tom

"Goran Stojiljkovic" <goran.stojiljkovic@os.t-com.hr> wrote in message
news:492898f4\$1@linux...

> ...It was easy...thanks!

>

> "Goran Stojiljkovic" <goran.stojiljkovic@os.t-com.hr> wrote in message
> news:49267f58@linux...

>>

>> How can I inport new patch bay setup in old Project? Can I save all patch
>> bay setups somewhere?

>> Thanks

>>
>> Goran
>>
>
>If you get a USB2 rated repeater you should be fine. These are the ones we are using:

<http://sewelldirect.com/Gefen-Active-USB-2-16-ft-Cable.asp>

Not from that supplier mind you, that's just the first link google turned up.

David.

Tom Bruhl wrote:

> Hi David,
>
> I think that's what I'm using here now with my
> Midi Patchbay. Maybe the mistake I am
> making is using only one repeater then a regular USB
> cable attached to that. I'll get another and see if
> that doesn't solve my problem.
>
> I read that USB 2.0 shouldn't work with repeaters.
> Everyone says it does though.
>
> Good info!
>
> Tom
>
>
>
>
> "EK Sound" <ask_me@nospam.net> wrote in message news:4928950a\$1@linux...
>> Active USB "repeater cables" work great, even when daisy chained. we are
>> using 30' (two cables) for several things with great success.
>>
>> David.
>>
>> Tom Bruhl wrote:
>>> If you guys know of better and/or less expensive products please tell me.
>>>
>>> I have a usb mouse, keyboard and midi patchbay.
>>> These all need a 25'-40' run. I also plan to eventually
>>> run 4 DVI about the same distance.
>>>
>>> These are the products I'm looking at for usb:
>>> <http://www.tigerdirect.com/applications/SearchTools/item-det>

ails.asp?EdpNo=2893288&CatId=444

>>>

>>> or if that won't be stable, this is lots more money:

>>> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218

>>>

>>> These are the long run DVI products:

>>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>

>>>

>>> or:

>>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>

>>>

>>> I was hoping for a less expensive alternative. My existing USB extension

>>> (\$30) is suspect. I lose

>>> my midi patchbay within Cubase at least once in an 4-8 hour session.

>>> Often times the computer

>>> locks up too.

>>>

>>> Any other ideas folks?

>>> Tom

>

>If it's necessary I use a neutral cleaner or gentle soap. Anything that leaves a residue would be bad. Warm soapy water, rinsed immediately and dried in a center to edge motion with a lint-free cloth has yet to fail me.

AA

"Edna" <edna@texomaonline.com> wrote in message news:49285a36@linux...

> One other thing I might mention is that a friend had her DVDs going bad

> after repeated cleanings with Windex and/or alcohol - no scratches, but

> they no longer read.

>

> "John" <no@no.com> wrote in message news:491b5ca7\$1@linux...

>>

>> I've got CDRs that are going bad after just a couple of years. They have

>> no scratches and are in perfect condition. Apparently the dyes are

>> unstable

>> and fail from what I'm reading.

>>

>> Has anyone researched this to know what the best brands are and what can

>> be expected or are they all bad this way?

>>

>> Thanks,

>> John

>

>USB extension.....Try this. I have them at work to use on audio amps so I

get feedback from some USB intelligent amps as far as 1/4" (maybe more) away from my office. I've just begun the testing phase, but they seem to do just what they say they do.

<http://www.iogear.com/product/GUIP201/>

Haven't tried this, looks cool and I've had pretty stable products from this company so far.

<http://www.iogear.com/product/GDIP201/>

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...

> If you guys know of better and/or less expensive products please tell me.

>

> I have a usb mouse, keyboard and midi patchbay.

> These all need a 25'-40' run. I also plan to eventually

> run 4 DVI about the same distance.

>

> These are the products I'm looking at for usb:

> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444>

Doesn't say.. are you 'sure' these are USB 2.0 and are they using TCP ethernet or just using that connector (RJ45) type? I might also question latency on these, since you're talking about running a hardware app through them that is definitely sensitive to that kind of problem.

>

> or if that won't be stable, this is lots more money:

> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218

>

> These are the long run DVI products:

> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>

Same thing as above... check compliance and latency specs. I would say this to 'any' device you insert in your path.

>

> or:

> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>

>

> I was hoping for a less expensive alternative. My existing USB extension

> (\$30) is suspect. I lose

- > my midi patchbay within Cubase at least once in an 4-8 hour session.
- > Often times the computer
- > locks up too.

Less expensive usually means more hassle I've found. Consider what is your time worth, and base your decisions on taking chances or not. Only you know that answer bro :)

- >
- > Any other ideas folks?
- > Tom
- > Don't create one. Move the one you have to another folder where Paris can't find it. IIRC, Paris should complain on the first start up but builds a new one?

AA

"jon bergh" <berghjon@gmail.com> wrote in message news:492879d5\$1@linux...

- >
- > John...
- >
- > 1) I'm agreeing with you that the PARIS app is probably not corrupt as I
- > was able to return everything to a working state simply by reconnecting
- > that
- > second EDS.
- >
- > 2) I don't have any AdvanceSys SCSI card... AGP video card, 2xEDS, 1 UAD
- > card.
- >
- > 3) I did try removing the UAD card with just the one EDS and it still
- > wouldn't
- > work.
- >
- > If I remove the second EDS (keeping EDS and UAD) should I force the BIOS
- > update? could that be my problem? Not sure how to do that, but I bet I can
- > find it in the BIOS...
- >
- >
- >
- > and then to Kerr...
- >
- > could be! Now that I have both cards in, how do I create a ppj to only
- > look
- > for one card? I've been away from PARIS for some time so I'm a bit
- > rusty...
- >

> thanks!

> "Kerr Mathieson" <oneninehundred@virgin.net> wrote:

>>Would it be as simple as your default ppj trying to address the removed

> card

>>on startup.

>>

>>I don't have a multiple card sys, so this may be useless(!) but I'm

>>thinking

>

>>of any windows (editor, mixer , etc) that might open up for that card from

>

>>the default ppj

>>

>>Kerr

>>

>>"John" <no@no.com> wrote in message news:4927db43\$1@linux...

>>>

>>> the only notes on my site that mention that erro don't appear to be your

>

>>> problem.

>>>

>>>

>>> Corrupted Default Project 'unhandled exception: c0000005 at address:

>>> 00481382'

>>>

>>> 'Paris has caused an error in Paris.exe'

>>>

>>> 1. Delete or move the offending default project file out of the Paris

>>> directory.

>>> 2. Deinstall Paris.

>>> 3. Go to the windows system folder and

>>> a. delete the directory that says Ensoniq if present

>>> b. delete the file Paris_StudioControlLibrary.dll if present

>>> c. Reinstall Paris

>>> 4. Start with one card.

>>> 5. If necessary, go to plain vanilla sytem, meaning ALL cards removed

>

>>> except

>>> for video and 1-EDS. Once that is working, start adding others one at

> a

>>> time until all is working.

>>>

>>> I am not suspecting your card swapping for the moment because it sounds

>

>>> like

>>> the hardware initialized, but then could not open the

>>> default_project.ppj.

>>>

>>> This makes me think it was a corrupted ppj file, or other corrupted
>>> Paris
>>> components. Hence the above advice.
>>>
>>> Some things to make note of:
>>> 1. Did Paris work initially with your new advancesys scsi card or did
> it
>>> stop working immediately after you installed the new card?
>>>
>>> 2. If you remove the advancesys and put everything else back where it
> was
>>> before, does it all work fine? (you may need to force a PnP update via
>
>>> your
>>> bios)
>>
>1/4"!!!! Holy crap... that would sure save a lot of walking! ;-)

David.

Aaron Allen wrote:

> USB extension.....Try this. I have them at work to use on audio amps so I
> get feedback from some USB intelligent amps as far as 1/4" (maybe more) away
> from my office. I've just begun the testing phase, but they seem to do just
> what they say they do.
>
> <http://www.iogear.com/product/GUIP201/>
>
> Haven't tried this, looks cool and I've had pretty stable products from this
> company so far.
>
> <http://www.iogear.com/product/GDIP201/>
>
>
>
>
> "Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...
>> If you guys know of better and/or less expensive products please tell me.
>>
>> I have a usb mouse, keyboard and midi patchbay.
>> These all need a 25'-40' run. I also plan to eventually
>> run 4 DVI about the same distance.
>>
>> These are the products I'm looking at for usb:
>> [http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=2893288&CatId=444](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444)
>
> Doesn't say.. are you 'sure' these are USB 2.0 and are they using TCP

> ethernet or just using that connector (RJ45) type? I might also question
> latency on these, since you're talking about running a hardware app through
> them that is definitely sensitive to that kind of problem.
>
>> or if that won't be stable, this is lots more money:
>> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218
>>
>> These are the long run DVI products:
>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>
>
> Same thing as above... check compliance and latency specs. I would say this
> to 'any' device you insert in your path.
>
>> or:
>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>
>>
>> I was hoping for a less expensive alternative. My existing USB extension
>> (\$30) is suspect. I lose
>> my midi patchbay within Cubase at least once in an 4-8 hour session.
>> Often times the computer
>> locks up too.
>
> Less expensive usually means more hassle I've found. Consider what is your
> time worth, and base your decisions on taking chances or not. Only you know
> that answer bro :)
>
>
>> Any other ideas folks?
>> Tom
>>
>
>Jeez... multitasking ...

1/4 *MILE* !! We have a 1/2 mile deep and about 3/4 mile wide facility.
Old habits, talking audio, typing that connector... duh...
I can reach the pre and routing stage with Soundweb, however the amps
require a slightly different method so I'm improvising. It's all going to be
CDi or XTi, and every building will be a Venue on the main network if I have
my way about it.

AA

"Dave(EK Sound)" <audioguy_editout_@shaw.ca> wrote in message
news:4928e40a\$1@linux...

> 1/4"!!!! Holy crap... that would sure save a lot of walking! ;-)
>

> David.

>

> Aaron Allen wrote:

>> USB extension.....Try this. I have them at work to use on audio amps so I

>> get feedback from some USB intelligent amps as far as 1/4" (maybe more)

>> away from my office. I've just begun the testing phase, but they seem to

>> do just what they say they do.

>>

>> <http://www.iogear.com/product/GUIP201/>

>>

>> Haven't tried this, looks cool and I've had pretty stable products from

>> this company so far.

>>

>> <http://www.iogear.com/product/GDIP201/>

>>

>>

>>

>>

>> "Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...

>>> If you guys know of better and/or less expensive products please tell

>>> me.

>>>

>>> I have a usb mouse, keyboard and midi patchbay.

>>> These all need a 25'-40' run. I also plan to eventually

>>> run 4 DVI about the same distance.

>>>

>>> These are the products I'm looking at for usb:

>>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444>

>>

>> Doesn't say.. are you 'sure' these are USB 2.0 and are they using TCP

>> ethernet or just using that connector (RJ45) type? I might also question

>> latency on these, since you're talking about running a hardware app

>> through them that is definitely sensitive to that kind of problem.

>>

>>> or if that won't be stable, this is lots more money:

>>> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218

>>>

>>> These are the long run DVI products:

>>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>

>>

>> Same thing as above... check compliance and latency specs. I would say

>> this to 'any' device you insert in your path.

>>

>>> or:

>>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>

>>>

>>> I was hoping for a less expensive alternative. My existing USB
>>> extension (\$30) is suspect. I lose
>>> my midi patchbay within Cubase at least once in an 4-8 hour session.
>>> Often times the computer
>>> locks up too.

>>

>> Less expensive usually means more hassle I've found. Consider what is
>> your time worth, and base your decisions on taking chances or not. Only
>> you know that answer bro :)

>>

>>

>>> Any other ideas folks?

>>> Tom

>>>

>>My girlfriend rescued (the momma dog had the pups and some loser dumped the
whole lot in her backyard, but she just couldn't turn them over to the
pound.....) an entire family of dogs last January/February in the middle of
that really nasty ice storm that took down the whole city for weeks. One of
the little fuzzy guys attached himself to me immediately as we shifted them
back and forth from whoever had the warmest house and time to take care of
them. He slept a lot (which is how he got the name Crash), and the worms
almost got him before I could get him treated. He could fit literally in my
hand and hardly hang over the edges.

I kept him. As he was recovering he stayed right next to me even making the
trek to work a few times. We had FEMA onsite, and we're the jumping off
position for all the power outages that were being dealt with for the
region, so needless to say timing for adding a new fur baby was not exactly
good. Just as we were coming out of that and into the next busy season here
for my workplace, apparantly some stray came up in the yard and pissed his
Parvo all over it, and almost took little dude out again. He's over all that
now, but to point the vet told me basically to expect to lose him. 2 blood
transfusions and many, many dollars later he's a fine and healthy young man
getting ready for his 1st birthday. I don't know what I'd do without him
now. I included the rest of the fuzzy kids. Each one of them a blessing.
Flynn in the last pic had cancer also, and I had to have his eye removed. He
still quite alive and quite full of the aforementioned piss and vinegar, and
definitely my most aggressive protector.

Their not always right, are they Tom? Glad you didn't go that route and it
all worked out as hoped.

AA

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49283e10\$1@linux...

> Hey everyone,

>

> We have an all white small (4.5lbs) cat named Lilly. She had

> developed a scab on her ear that grew to be the size
> of a large marble. It would heal then she'd scratch,
> then it would open up and blood would be everywhere.
> This went on for months. Very messy and sad.
> She was diagnosed with cancer. She began to break
> down and couldn't jump anymore. We brought her
> to the vet who said she should be put down. I didn't
> concur.
>
> We brought her home, her scab eventually healed because
> she learned to stop scratching it on her own. My wife heard that
> beets are good for cancer. We mix beet juice with chicken broth
> and that has made some kind of difference it seems. Now she
> is full of piss and vinegar with only little tiny scabs on both ears.
> No biggy.
>
> We're so glad we didn't put her down when it was suggested.
> Four months later, no signs of any pains and she jumps, runs and
> plays like our other three cats.
>
> Even if she failed tomorrow the last four months have been awesome
> for everyone involved. Just ask Lilly.
>
> Respectfully,
> Tom
>
>
>
>
>
> "steve the artguy" <artguy@sonofgreatdepression.net> wrote in message
> news:4927bb16\$1@linux...
>>
>> KerryGalloway <kg@kerrygalloway.com> wrote:
>>>
>>>Yesterday, after fifteen golden years, our little pup Silence went
>>>peacefully off to that great endless beach where love is always a short
>>
>>>romp away and the perfect throwing stick is always at hand.
>>>
>>
>>
>> Kerry-
>>
>> it's posts like yours and the comments following it that keep me coming
>> back
>> here after all these years.
>>
>> one of my saddest days was taking my mon's 15 year old cat on a one way

>> trip
>> to the vet.
>>
>> sincerest condolences for you and your family. those photos are great.
>>
>> -steve
>
>

Sorry, 3rd pic didn't fit into the first msg.

AA

"Aaron Allen" <know-spam@not_here.dude> wrote in message
news:4928e76e@linux...
> My girlfriend rescued (the momma dog had the pups and some loser dumped
> the
> whole lot in her backyard, but she just couldn't turn them over to the
> pound.....) an entire family of dogs last January/February in the middle
> of
> that really nasty ice storm that took down the whole city for weeks. One
> of
> the little fuzzy guys attached himself to me immediately as we shifted
> them
> back and forth from whoever had the warmest house and time to take care of
> them. He slept a lot (which is how he got the name Crash), and the worms
> almost got him before I could get him treated. He could fit literally in
> my
> hand and hardly hang over the edges.
> I kept him. As he was recovering he stayed right next to me even making
> the
> trek to work a few times. We had FEMA onsite, and we're the jumping off
> position for all the power outages that were being dealt with for the
> region, so needless to say timing for adding a new fur baby was not
> exactly
> good. Just as we were coming out of that and into the next busy season
> here
> for my workplace, apparantly some stray came up in the yard and pissed his
> Parvo all over it, and almost took little dude out again. He's over all
> that
> now, but to point the vet told me basically to expect to lose him. 2 blood
> transfusions and many, many dollars later he's a fine and healthy young
> man
> getting ready for his 1st birthday. I don't know what I'd do without him
> now. I included the rest of the fuzzy kids. Each one of them a blessing.

> Flynn in the last pic had cancer also, and I had to have his eye removed.
> He
> still quite alive and quite full of the aforementioned piss and vinegar,
> and
> definitely my most aggressive protector.
>
> Their not always right, are they Tom? Glad you didn't go that route and it
> all worked out as hoped.
>
> AA
>
> "Tom Bruhl" <arpeggio@comcast.net> wrote in message
> news:49283e10\$1@linux...
>> Hey everyone,
>>
>> We have an all white small (4.5lbs) cat named Lilly. She had
>> developed a scab on her ear that grew to be the size
>> of a large marble. It would heal then she'd scratch,
>> then it would open up and blood would be everywhere.
>> This went on for months. Very messy and sad.
>> She was diagnosed with cancer. She began to break
>> down and couldn't jump anymore. We brought her
>> to the vet who said she should be put down. I didn't
>> concur.
>>
>> We brought her home, her scab eventually healed because
>> she learned to stop scratching it on her own. My wife heard that
>> beets are good for cancer. We mix beet juice with chicken broth
>> and that has made some kind of difference it seems. Now she
>> is full of piss and vinegar with only little tiny scabs on both ears.
>> No biggy.
>>
>> We're so glad we didn't put her down when it was suggested.
>> Four months later, no signs of any pains and she jumps, runs and
>> plays like our other three cats.
>>
>> Even if she failed tomorrow the last four months have been awesome
>> for everyone involved. Just ask Lilly.
>>
>> Respectfully,
>> Tom
>>
>>
>>
>>
>> "steve the artguy" <artguy@sonofgreatdepression.net> wrote in message
>> news:4927bb16\$1@linux...
>>>

>>> KerryGalloway <kg@kerrygalloway.com> wrote:
>>>>
>>>>Yesterday, after fifteen golden years, our little pup Silence went
>>>>peacefully off to that great endless beach where love is always a short
>>>
>>>>romp away and the perfect throwing stick is always at hand.
>>>>
>>>
>>>
>>> Kerry-
>>>
>>> it's posts like yours and the comments following it that keep me coming
>>> back
>>> here after all these years.
>>>
>>> one of my saddest days was taking my mon's 15 year old cat on a one way
>>> trip
>>> to the vet.
>>>
>>> sincerest condolences for you and your family. those photos are great.
>>>
>>> -steve
>>
>>
>
>
>
>
>

Heard it, not impressed at all. Alice Cooper does better work in 3 months.
17 years and 13 million dollars....hilarious. Zeppelin was recorded in
2 weeks and mixed in 2 days....just a bit of perspective

JohnWell, in the 4 years or so since I last used Paris I've completely forgotten
the install routine for XP. Must be Oldtimers Disease.

Could some kind soul direct me to the instructions?

When I try to install, it extracts files for a moment and then nothing. XP
SP2.

thanks!

Mikel think the instructions are up at <http://www.parisfaqs.com/parisonxp.html>
Built any sweet mics lately?

AA

"Mike Claytor" <claytor@psy.utexas.edu> wrote in message
news:4929c67a\$1@linux...

>
> Well, in the 4 years or so since I last used Paris I've completely
> forgotten
> the install routine for XP. Must be Oldtimers Disease.
>
> Could some kind soul direct me to the instructions?
>
> When I try to install, it extracts files for a moment and then nothing. XP
> SP2.
>
> thanks!
>
> Mike "Aaron Allen" <know-spam@not_here.dude> wrote:
> I think the instructions are up at <http://www.parisfaqs.com/parisonxp.html>
> Built any sweet mics lately?
>
> AA

No, no new gear projects lately. I decided to dust off the old Paris rig
this morning and went immediately to computer hell!
Thanks for the pointer to the instructions!

Mike <http://www.kfocus.com/paris>
setup / xp setup.....

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

musicxp.com tips

Processor Scheduling for Background Services
Visual Effects for best performance
Switch Off Desktop Background Image
Disable Screen Saver
Disable Fast User Switching
Switch Off Power Schemes
Switch Off Hibernation
Disable System Sounds
Do Not Map Through Soundcard
Disable System Restore
Disable Automatic Updates
Startup and Recovery Options
Disable Error Reporting
Disable Remote Assistance

Fixed Swap File (Virtual Memory)
Speed up Menus
Disable Offline Files
Disable Remote Desktop
Disable Internet Synchronise Time
Disable Hide Inactive Icons
Disable Automatic Desktop Cleanup Wizard
Disable NTFS Last Access Time Logging (NTFS Only)
Disable Notification Area Balloon Tips
Disable CDROM Autoplay
Disable Disc Indexing

Additional tips

2 audio Partitions
Use NTFS drives with 64k clusters
In BIOS disable USB, LPT1, Serial port
Remove Messenger
Classic Mode
Classic Start Menu
Power Schemes: you can have the monitor turn off but set Turn Hard Drives off to NEVER
Disable the Computer Browser in Services to improve mapped drive browsing.
Disable your network card by right clicking on the nic icon
Defrag regularly
Keep your desktop clean
No wallpapers
Set video to highest color depth
Increase your IRQ priority
Disable Power Management
Set graphic acceleration to full
Disable background applications
Disable USB
Graphical window settings
Disable NTFS Last Access Time Logging (NTFS Only)
Make sure DMA mode is enabled on drives

Restart your machine at this point in time. When you come back the first thing you should do is defrag the main drive even if it doesn't say it needs it. This way the swap file has been truly set and you're ready to continue.

Processor scheduling should be set to background services and not Programs.
Start > Settings > Control Panel > System > Advanced > Performance Settings
> Advanced Tab > Background Services

Advanced tab: Press Settings tab under Performance Visual Effects tab: set to Adjust for Best Performance.

Switch Off Desktop Background Image

Right Click Desktop > Properties > Desktop Tab > Background None

Click on the Screen Saver tab, Set Screensaver to None, Press the Power button near the bottom

Disable Fast User Switching

Start > Settings > Control Panel > User Accounts > Change the way users log on or off > Untick Use Fast User Switching

Switch Off Power Schemes

Start > Settings > Control Panel > Power Options > Always On > Turn off monitor and turn off hard discs to Never

Switch Off Hibernation

Start > Settings > Control Panel > Power Options > Hibernate > Untick Hibernation

Disable System Sounds

Start > Settings > Control Panel > Sounds and Audio Devices > Sounds Tab > Sound Scheme to None.

Do Not Map Through Soundcard

Start > Settings > Control Panel > Sounds and Audio Devices > Hardware Tab > (highlight your soundcard from the list) > Properties > Audio Devices > (highlight your soundcard from the list) > Properties, and check the "Do not map through this device" checkbox.

Disable System Restore

Start > Settings > Control Panel > System > System Restore Tab. Tick the "Turn off System Restore on all Drives"

Disable Automatic Updates

Switch off Automatic Updates by going to Control Panel, System, Automatic Updates and ticking the box labelled "Turn off automatic updating. I want to update my computer manually."

Startup and Recovery Options

Right click My Computer and click on Properties > Advanced > Start Up & Recovery Settings and uncheck "Automatically Restart".

Disable Error Reporting

Start > Settings > Control Panel > System > Advanced TAB > Error Reporting > Click the Disable Error Reporting box (Tick the "But Notify Me When Critical Errors Occur" if you prefer)

Disable Remote Assistance

Start > Settings > Control Panel > System > Remote > Untick "Allow Remote Assistance Invitations to be sent from this computer"

Disable Remote Desktop

Start > Settings > Control Panel > System > Remote > Untick "Allow users to connect remotely to this computer"

Fixed Swap File (Virtual Memory)

Select the Advanced tab of the Systems applet and then select the Performance settings button. Then select the Advanced page. In here it is possible to customise the Virtual Memory. For custom size, this is often recommended to be 1.5 to 2 times the amount of your total RAM for both initial and maximum size. Set this to a fixed minimum and maximum value according to your existing RAM

Speed Up Menus

You can use this tip to speed up the Start Menu in Windows XP. You can customize the speed of the Start Menu by editing a Registry Key. Click Start, and then click Run. Type Regedit in the box, and then click OK. Expand the menu in the left panel and select the HKEY_CURRENT_USER\Control Panel\Desktop folder. Scroll down in the right panel and double click on the MenuShowDelay file. In the Value Data box, change to default value for the menu speed from 400 to a lesser number, such as 1. Click OK.

Disable Offline Files

Start > Settings > Control Panel > Folder Options > Offline Files > Untick "Enable Offline Files"

Disable Internet Synchronise Time

Start > Settings > Control Panel > Date and Time > Internet Time > Untick "Automatically synchronize with an internet time server"

Disable Hide Inactive Icons

Start > Settings > Taskbar and Start Menu > Taskbar TAB > Uncheck "Hide Inactive Icons"

Disable Automatic Desktop Cleanup Wizard

Start > Settings > Control Panel > Display > Desktop > Customise Desktop > Untick "Run Desktop Cleanup Wizard every 60 days"

Disable NTFS Last Access Time Logging (NTFS Only)

Start > Run > regedit > HKEY_LOCAL_MACHINE > SYSTEM > CURRENTCONTROLSET > CONTROL > FILESYSTEM Add a new DWORD value - "NtfsDisableLastAccessUpdate" (without quotes) and set the value to 1. Then reboot to make changes effective

Disable Notification Area Balloon Tips

Click Start , click Run , type regedit , and then press ENTER.

HKEY_CURRENT_USER\Software\Microsoft\Windows\

CurrentVersion\Explorer\Advanced Right-click the right pane, create a new DWORD value, and then name it EnableBalloonTips . Double-click this new entry, and then give it a hexadecimal value of 0 . Quit Registry Editor. Log off Windows, and then log back on.

----- Disable CDROM Autoplay

One of the very important (and well documented) tweaks in Windows 98SE, was to disable CDROM autoplay (auto insert notification). Disabling CDROM autoplay no longer offers a significant performance benefit in Windows XP, and therefore you do not need to disable it. Just don't insert a CD during a crucial recording.

However, if you really want to disable it then here a few different methods.

Method 1

Start > Run > Regedit

HKEY_LOCAL_MACHINE\System\CurrentControlSet\Services\Cdrom

Set autorun to 0.

Method 2

Open My Computer Right Click on each CDROM and choose Properties Click on the Auto Play tab In the drop down box you can choose the Action for each choice shown in the drop down box

Method 3

Go to Start->Run->gpedit.msc Computer Config -> Administrative Template -> System Double click Turn off Autoplay Enable it.

----- Disable Disc Indexing

Indexing Service is a service that extracts the information from a set of documents and organizes it in a way that makes it quick and easy to access that information through the Windows XP Search function, the Indexing Service query form, or a Web browser.

This information can include text from within a document, (its contents), and the characteristics and parameters of the document, (its properties), such as the author's name. Once the index is created, you can search, or query the index for documents that contain key words, phrases, or properties.

Additional tips Descriptions

Partitioning. A useful tip when configuring your audio disc, is to split this into two partitions. Set up a smaller "audio scratch" partition - say 6GB of a 30GB hard disc. This partition will be used for the songs that you are currently working on. The benefit of a smaller partition is obviously quicker defragmentation. If you use the entire 30GB as one partition, then this will take ages to defragment. When you are finished with a song, transfer the audio files to the non-scratch partition, where disc I/O performance isn't so critical.

Messenger starts up at the windows load up but we can get rid of that in no time at all..

Start Menu>Run

Type this in exactly as it is here:

RunDll32 advpack.dll,LaunchINFSection %windir%\INF\msmsgs.inf,BLC.Remove

Hit Enter...you will see a DOS-like shell appear and disappear very quickly and then it will ask you to restart.

Right-click on your desktop, and then click Properties.

Click on Themes tab

Set Themes to Windows Classic

Also do this for the Start Menu:

Right-click the Start button, and then click Properties.

Click Classic Start menu.

Click the Customize button to select items to display on the Start menu.

By default, selecting the Classic Start menu also adds the My Documents, My Computer, My Network Places, and Internet Explorer icons to your desktop.

Increase your IRQ priority - You can increase the IRQ priority of the real-time CMOS clock to gain some system performance by doing the following:

1.) First create a text file with the extension .reg

2.) Paste the following into the file:

REGEDIT4

```
[HKEY_LOCAL_MACHINE\System\CurrentControlSet\Control\PriorityControl]
"IRQ8Priority"=dword:00000001
```

3.) Double-click on the file to enter the tweak into your registry.

This can be un-installed should you need to by repeating the three steps above with a new file, except this time use the following in your .reg file:

```
[HKEY_LOCAL_MACHINE\System\CurrentControlSet\Control\PriorityControl]
```

"IRQ8Priority"=dword:00000000

On" and set "System Standby", "Turn off hard disks" and "Turn off monitor" to "Never".

Set graphic acceleration to full - You can do this by going to your desktop, right clicking and clicking on "Properties" then on "Settings", "Advanced" and the "Performance" tab. Make sure the Hardware Acceleration slider is set to "full" to reduce the load on your CPU.

Disable background applications - Background applications start up when your computer starts up and can use up unnecessary resources. To prevent these

on the "startup tab" and disable (uncheck) programs such as "taskmon", "load power profile", "real player", "office startup", "winamp agent" and so on. Keep programs like "scan registry", "system tray" and programs relating to interfacing with your audio card (such as console software to control its features).

Disable USB - If you do not have any devices actively using USB in your system (this includes dongles for your software), disable USB as it is known to sometimes cause problems in certain DAW configurations. Not only will this help to increase system performance, but it will also free up an IRQ. Right click on your "My Computer" icon on your desktop and select "Properties". Click on the "Device Manager" tab and scroll down until you see the USB section. Click on the "Properties" for the USB device and check off "Disable in this Hardware Profile". You will have to reboot for these settings to take effect.

on the "View" tab. Under "Visual settings" check off "Show window contents while dragging". This is more of a usability tweak, as it will allow you to see the contents of windows on the screen as you drag them around (instead of them going blank).

Disable NTFS Last Access Time Logging (NTFS Only), Start > Run > regedit > HKEY_LOCAL_MACHINE > SYSTEM > CURRENTCONTROLSET > CONTROL > FILESYSTEM

Add a new DWORD value - "NtfsDisableLastAccessUpdate" (without quotes) and set the value to 1. Then reboot to make changes effective. I haven't heard the album but I heard a couple clips that I actually thought sounded really good (the song "Better" or whatever it is), and read some lyrics that were also well written. It also seems to be cinematic in aspiration, which is something I like.

Compared to the current state of rock music, the G n'R clips I heard sounded fresh (ironically) and has some passion. I really can't stand the corporate rock shit that is out there today, it makes my skin crawl- which is why I haven't been able to listen to much new rock in the last few years, and usually gravitate towards electronica and acid jazz or Radiohead or old Faith no More albums.

I think I may actually pick it up though.. maybe I'm just intrigued from the hype.

Cheers,

TC

John wrote:

> Heard it, not impressed at all. Alice Cooper does better work in 3 months.
> 17 years and 13 million dollars....hilarious. Zeppelin was recorded in
> 2 weeks and mixed in 2 days....just a bit of perspective
>
> JohnSomethings amiss. I've tried two separate Paris 3 installers and the install proceeds up to a point and then just goes away. Paris never gets installed.

Anyone ever experienced this? Hey... fixed it!

I tried all sorts of stuff with the PPJ and patch bay configs... ended up with this:

Years ago I had modified the PARIS executable for a cooler skin. I put back the original PARIS.exe and it works like a charm!

Thanks for all the help... now I gotta figure out how to get that skin back... only kidding!

-jon

"Aaron Allen" <know-spam@not_here.dude> wrote:

> Don't create one. Move the one you have to another folder where Paris can't

> find it. IIRC, Paris should complain on the first start up but builds a new

> one?

>

> AA

>

>

> "jon bergh" <berghjon@gmail.com> wrote in message news:492879d5\$1@linux...

>>

>> John...
>>
>> 1) I'm agreeing with you that the PARIS app is probably not corrupt as
I
>> was able to return everything to a working state simply by reconnecting

>> that
>> second EDS.
>>
>> 2) I don't have any AdvanceSys SCSI card... AGP video card, 2xEDS, 1 UAD
>> card.
>>
>> 3) I did try removing the UAD card with just the one EDS and it still

>> wouldn't
>> work.
>>
>> If I remove the second EDS (keeping EDS and UAD) should I force the BIOS
>> update? could that be my problem? Not sure how to do that, but I bet I
can
>> find it in the BIOS...
>>
>>
>>
>> and then to Kerr...
>>
>> could be! Now that I have both cards in, how do I create a ppj to only

>> look
>> for one card? I've been away from PARIS for some time so I'm a bit
>> rusty...
>>
>> thanks!
>> "Kerr Mathieson" <oneninehundred@virgin.net> wrote:
>>> Would it be as simple as your default ppj trying to address the removed
>> card
>>> on startup.
>>>
>>> I don't have a multiple card sys, so this may be useless(!) but I'm
>>> thinking
>>
>>> of any windows (editor, mixer , etc) that might open up for that card
from
>>
>>> the default ppj
>>>
>>> Kerr
>>>

>>>"John" <no@no.com> wrote in message news:4927db43\$1@linux...
>>>>
>>>> the only notes on my site that mention that erro don't appear to be
your
>>
>>>> problem.
>>>>
>>>>
>>>> Corrupted Default Project 'unhandled exception: c0000005 at address:
>>>> 00481382'
>>>>
>>>> 'Paris has caused an error in Paris.exe'
>>>>
>>>> 1. Delete or move the offending default project file out of the Paris
>>>> directory.
>>>> 2. Deinstall Paris.
>>>> 3. Go to the windows system folder and
>>>> a. delete the directory that says Ensoniq if present
>>>> b. delete the file Paris_StudioControlLibrary.dll if present
>>>> c. Reinstall Paris
>>>> 4. Start with one card.
>>>> 5. If necessary, go to plain vanilla sytem, meaning ALL cards removed
>>
>>>> except
>>>> for video and 1-EDS. Once that is working, start adding others one at
>> a
>>>> time until all is working.
>>>>
>>>> I am not suspecting your card swapping for the moment because it sounds
>>
>>>> like
>>>> the hardware initialized, but then could not open the
>>>> default_project.ppj.
>>>>
>>>> This makes me think it was a corrupted ppj file, or other corrupted

>>>> Paris
>>>> components. Hence the above advice.
>>>>
>>>> Some things to make note of:
>>>> 1. Did Paris work initially with your new advancesys scsi card or did
>> it
>>>> stop working immediately after you installed the new card?
>>>>
>>>> 2. If you remove the advancesys and put everything else back where it
>> was
>>>> before, does it all work fine? (you may need to force a PnP update via
>>

>>>> your
>>>> bios)
>>>
>>
>

>I vaguely remembered something about SP2 and data execution problems with the installer for Paris...

Try this:

Windowskey + Pause/Break key

Advanced Tab

Performance -> Data Execution Prevention tab

Add the Paris EXE file and set for *turn on DEP for all programs and services except those I select*

Does it run now? If not, I'd look at possible corruption of your installer or a 3rd party issue.. like say, Norton/Symantec.

AA

"Mike Claytor" <claytor@psy.utexas.edu> wrote in message
news:492a05bd\$1@linux...

>
> Somethings amiss. I've tried two seperate Paris 3 installers and the
> install
> proceeds up to a point and then just goes away. Paris never gets
> installed.
>
> Anyone ever experienced this?It sounds like ass to me.

Johnwell, because, our CD was, after all recorded and mixed entirely in PARIS.
Anyway . . . see "holiday specials" blurb on the general page.

Thanks,

SWe've had mixed success with the XTi... lots of failures. Also, the DSP is after the input level controls, so the noise floor of the DSP (which is substantial) can't be attenuated.

David.

Aaron Allen wrote:

> Jeez... multitasking ...
>
> 1/4 *MILE* !! We have a 1/2 mile deep and about 3/4 mile wide facility.
> Old habits, talking audio, typing that connector... duh...
> I can reach the pre and routing stage with Soundweb, however the amps
> require a slightly different method so I'm improvising. It's all going to be

> CDi or XTi, and every building will be a Venue on the main network if I have
> my way about it.
>
> AA
>
> "Dave(EK Sound)" <audioguy_editout_@shaw.ca> wrote in message
> news:4928e40a\$1@linux...
>> 1/4"!!!! Holy crap... that would sure save a lot of walking! ;-)
>>
>> David.
>>
>> Aaron Allen wrote:
>>> USB extension.....Try this. I have them at work to use on audio amps so I
>>> get feedback from some USB intelligent amps as far as 1/4" (maybe more)
>>> away from my office. I've just begun the testing phase, but they seem to
>>> do just what they say they do.
>>>
>>> <http://www.iogear.com/product/GUIP201/>
>>>
>>> Haven't tried this, looks cool and I've had pretty stable products from
>>> this company so far.
>>>
>>> <http://www.iogear.com/product/GDIP201/>
>>>
>>>
>>>
>>>
>>> "Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...
>>>> If you guys know of better and/or less expensive products please tell
>>>> me.
>>>>
>>>> I have a usb mouse, keyboard and midi patchbay.
>>>> These all need a 25'-40' run. I also plan to eventually
>>>> run 4 DVI about the same distance.
>>>>
>>>> These are the products I'm looking at for usb:
>>>> [http://www.tigerdirect.com/applications/SearchTools/item-det](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444)
ails.asp?EdpNo=2893288&CatId=444
>>> Doesn't say.. are you 'sure' these are USB 2.0 and are they using TCP
>>> ethernet or just using that connector (RJ45) type? I might also question
>>> latency on these, since you're talking about running a hardware app
>>> through them that is definitely sensitive to that kind of problem.
>>>
>>>> or if that won't be stable, this is lots more money:
>>>> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218
>>>>
>>>> These are the long run DVI products:
>>>> <http://www.tigerdirect.com/applications/SearchTools/item-det>

ails.asp?EdpNo=2815509&CatId=79

>>> Same thing as above... check compliance and latency specs. I would say
>>> this to 'any' device you insert in your path.

>>>

>>>> or:

>>>> [http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=1643055&CatId=1163](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163)

>>>>

>>>> I was hoping for a less expensive alternative. My existing USB

>>>> extension (\$30) is suspect. I lose

>>>> my midi patchbay within Cubase at least once in an 4-8 hour session.

>>>> Often times the computer

>>>> locks up too.

>>> Less expensive usually means more hassle I've found. Consider what is

>>> your time worth, and base your decisions on taking chances or not. Only

>>> you know that answer bro :)

>>>

>>>

>>>> Any other ideas folks?

>>>> Tom

>>>>

>Most of what we're using it for is not musical production, it's paging in
buildings/barns so it works out fine for that. The CDi-1000 is the model
most used at this point. I've seen some failures here on that but it's
mainly due to being subjected to a nasty environment and heat. The K1's and
K2's have been pretty solid, but have no USB control. They're getting up
there in age though, so what would you recommend as a replacement there that
has USB interface feedback and control? Those are mostly in our main
pavilion and are a music production setting. (
<http://www.exposquare.com/es/facilities/pavilion.asp>)

The XTi I've had personal experience with using it for my live band, and
it's been pretty bullet proof so far. But then again, a noisy club wouldn't
show much noise floor issue really.

It's good to know though that they have that issue so I won't try to use
them in a more critical environment.

AA

"EK Sound" <ask_me@nospam.net> wrote in message news:492acdd8@linux...

> We've had mixed success with the XTi... lots of failures. Also, the DSP

> is after the input level controls, so the noise floor of the DSP (which is
> substantial) can't be attenuated.

>

> David.

>

> Aaron Allen wrote:

>> Jeez... multitasking ...

>>

>> 1/4 *MILE* !! We have a 1/2 mile deep and about 3/4 mile wide facility.

>> Old habits, talking audio, typing that connector... duh...

>> I can reach the pre and routing stage with Soundweb, however the amps

>> require a slightly different method so I'm improvising. It's all going to

>> be CDi or XTi, and every building will be a Venue on the main network if

>> I have my way about it.

>>

>> AA

>>

>> "Dave(EK Sound)" <audioguy_editout_@shaw.ca> wrote in message

>> news:4928e40a\$1@linux...

>>> 1/4"!!!! Holy crap... that would sure save a lot of walking! ;-)

>>>

>>> David.

>>>

>>> Aaron Allen wrote:

>>>> USB extension.....Try this. I have them at work to use on audio amps so

>>>> I get feedback from some USB intelligent amps as far as 1/4" (maybe

>>>> more) away from my office. I've just begun the testing phase, but they

>>>> seem to do just what they say they do.

>>>>

>>>> <http://www.iogear.com/product/GUIP201/>

>>>>

>>>> Haven't tried this, looks cool and I've had pretty stable products from

>>>> this company so far.

>>>>

>>>> <http://www.iogear.com/product/GDIP201/>

>>>>

>>>>

>>>>

>>>>

>>>> "Tom Bruhl" <arpeggio@comcast.net> wrote in message

>>>> news:49284b33@linux...

>>>>> If you guys know of better and/or less expensive products please tell

>>>>> me.

>>>>>

>>>>> I have a usb mouse, keyboard and midi patchbay.

>>>>> These all need a 25'-40' run. I also plan to eventually

>>>>> run 4 DVI about the same distance.

>>>>>

>>>>> These are the products I'm looking at for usb:

>>>>> [http://www.tigerdirect.com/applications/SearchTools/item-det](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444)

>>>>> [ails.asp?EdpNo=2893288&CatId=444](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444)

>>>>> Doesn't say.. are you 'sure' these are USB 2.0 and are they using TCP

>>>>> ethernet or just using that connector (RJ45) type? I might also

>>>>> question latency on these, since you're talking about running a

>>>> hardware app through them that is definitely sensitive to that kind of
>>>> problem.
>>>>
>>>>> or if that won't be stable, this is lots more money:
>>>>> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218
>>>>>
>>>>> These are the long run DVI products:
>>>>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>
>>>> Same thing as above... check compliance and latency specs. I would say
>>>> this to 'any' device you insert in your path.
>>>>
>>>>> or:
>>>>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>
>>>>>
>>>>> I was hoping for a less expensive alternative. My existing USB
>>>>> extension (\$30) is suspect. I lose
>>>>> my midi patchbay within Cubase at least once in an 4-8 hour session.
>>>>> Often times the computer
>>>>> locks up too.
>>>> Less expensive usually means more hassle I've found. Consider what is
>>>> your time worth, and base your decisions on taking chances or not. Only
>>>> you know that answer bro :)
>>>>
>>>>
>>>>> Any other ideas folks?
>>>>> Tom
>>>>>
>>Hey Deej,

Magma IRQs are a big part of the setup for me.
I know you are on top of this like a, ... well, whatever.

If it's easy enough to find can you post that here for me and others again?
I'll be using the older PCI style Magma with 5 EDS and maybe the Creamware
Pro if it likes being there. Maybe the Creamware card will be happier
directly in the computer though? 3 PCI and 3 PCIe available.

I am inches away from implementing the largest/fastest Paris/Cubase system
I've ever dreamed about.

I'll keep everyone posted throughout the process.

Thanks,
Tom I did find out that the opening verse of Street of Dreams cleared out my constipation
tough. Trying singing it. You'll clear right up!!;-)

Still haven't picked it up and actually heard the cd yet, so you may be correct.

As for your constipation problem, I prefer a nice bowl of Fiber 1 for that task.. thanks for sharing though..

Cheers,

TC

John wrote:

> I did find out that the opening verse of Street of Dreams cleared out my constipation
> tough. Trying singing it. You'll clear right up!!! actually really, really like it. It wasn't what I expected at all. But,
the more I listen to it, the more it grows on me. I'm not defending 17 years and 13 million, but I'm glad it finally came out.

It sounds like a solo album. You can tell it's all one writer. But, I've missed production on rock albums. It just seems like everything I've heard lately has been done fast and cheap with nothing much interesting about it.

This album has interesting layers and sounds. The best part is that I don't think the layering and the production have reduced the emotion conveyed, as can happen.

In my car, the vocals sound like they were mixed too low and the snare sounds a bit too loud, but they both sound fine on my beloved NS10s.

Hey, maybe it will spark a trend of spending more money on recording. :)

All the best,

MikeCool, I'm going to go buy it then. I like big production, and layers and emotion and attitude.

What I can't stand is contrived slop that's geared to radio, with lyrics that seem like they were written by a 12 year old.. (which is most of the rock out there today).

That's what made "Appetite" so brilliant, and Nirvana's "Nevermind", and Soundgarden, and Faith no More.. it was all emotional rock music that wasn't contrived, or at least didn't come off that way to me..

I seriously can't listen to radio today, it makes me barf..

Cheers,

TC

Mike Audet wrote:

> I actually really, really like it. It wasn't what I expected at all. But,
> the more I listen to it, the more it grows on me. I'm not defending 17 years
> and 13 million, but I'm glad it finally came out.
>
> It sounds like a solo album. You can tell it's all one writer. But, I've
> missed production on rock albums. It just seems like everything I've heard
> lately has been done fast and cheap with nothing much interesting about it.
> This album has interesting layers and sounds. The best part is that I don't
> think the layering and the production have reduced the emotion conveyed,
> as can happen.
>
> In my car, the vocals sound like they were mixed too low and the snare sounds
> a bit too loud, but they both sound fine on my beloved NS10s.
>
> Hey, maybe it will spark a trend of spending more money on recording. :)
>
> All the best,
>
> Mike"Tom Bruhl" <arpeggio@comcast.net> wrote:
> Hey DeeJ,
>
> Magma IRQs are a big part of the setup for me.
> I know you are on top of this like a, ... well, whatever.
>
> If it's easy enough to find can you post that here for me and others again?
> I'll be using the older PCI style Magma with 5 EDS and maybe the Creamware
> Pro if it likes being there. Maybe the Creamware card will be happier
> directly in the computer though? 3 PCI and 3 PCIe available.
>
> I am inches away from implementing the largest/fastest Paris/Cubase system
> I've ever dreamed about.
>
> I'll keep everyone posted throughout the process.
>
> Thanks,
> Tom

Tom,

What mobo? If you are using the the same as mine, here's my skinny.....

Q9450 CPU OC'ed to 3.2GHz;
Gigabyte GA-EP35-DS3 mobo
PNY Quadro graphics card (Nvidia driver);
4G RAM

SSL Duende PCIe

UAD-2 Quad

Magma x 13 PCI > PCI w/ 4 x UAD-1 cards

Magma x 13 PCIe > PCI w/ RME Multiface, RME MADI, and RME AES 32

Cubase 4.5x

The devices/drivers are configured as follows:

PCIe_1: OPEN

PCIe _16_1: PNY Quadro-IRQ 16 & 17

PCIe_2: Pro Tools Branded 13 slot Magma PCI chassis hosting RME Multiface, MADI and AES32 PCI cards in slots 1, 5 and 7, interfacing the mobo PCIe slot using a Magma PEHIFX1 host card. All cards share IRQ 18

PCIe_3: UAD-2-IRQ 17

PCIe_16_2: Duende PCIe-IRQ 16

PCI_1: Pro Tools Branded 13 slot Magma PCI chassis hosting 4 x UAD-1 cards in slots 1, 5, 7 and 11-All cards share IRQ 20

PCI_2: OPEN

If you are only using one 13 x slot Magma, you can be relatively certain that slots 2 and 4 will share an IRQ and it will not be the same IRQ that is shared by slots 1, 5, 7 and 11.

The onboard LAN shares IRQ 17 with no ill effects. there are no FW devices on this machine and it is disabled in the BIOS.

Hope this helps:

DeejThanks Deej,

Sounds like we have about the same box.

I have the same mobo but mine says GA-EP35-ES3P

When counting slots in the Magma are you going left to right looking at the front of the chassis? My power supply is in the right rear corner. The Magma card sits on the far left.

I should think it will work the same as yours. I'll have to get those long ribbons made for Paris to sit in slots so far apart. Magma host card can go in PCI 1 on mobo. I'll have five cards so maybe 1 EDS can take the other IRQ from slot 4, the other four can share 1, 5, 7, 11. Creamware can sit in the computer on PCI slot 2. The UAD-2 is installed in PCIe 2 right now.

Sound good to you?

Thanks for all your info in this world. It will save me weeks I should think.

Happy,
Tom

"Deej" <noway@jose.net> wrote in message news:492cad3f\$1@linux...

>

> "Tom Bruhl" <arpeggio@comcast.net> wrote:

>>Hey Deej,

>>

>>Magma IRQs are a big part of the setup for me.

>>I know you are on top of this like a, ... well, whatever.

>>

>>If it's easy enough to find can you post that here for me and others

>>again?

>>I'll be using the older PCI style Magma with 5 EDS and maybe the Creamware

>>Pro if it likes being there. Maybe the Creamware card will be happier

>>directly in the computer though? 3 PCI and 3 PCIe available.

>>

>>I am inches away from implementing the largest/fastest Paris/Cubase system

>>I've ever dreamed about.

>>

>>I'll keep everyone posted throughout the process.

>>

>>Thanks,

>>Tom

>

>

> Tom,

>

> What mobo? If you are using the the same as mine, here's my skinny.....

>

> Q9450 CPU OC'ed to 3.2GHz;

> Gigabyte GA-EP35-DS3 mobo

> PNY Quadro graphics card (Nvidia driver);

> 4G RAM

> SSL Duende PCIe

> UAD-2 Quad

> Magma x 13 PCI > PCI w/ 4 x UAD-1 cards

> Magma x 13 PCIe > PCI w/ RME Multiface, RME MADI, and RME AES 32

> Cubase 4.5x

>

> The devices/drivers are configured as follows:

>
> PCIe_1: OPEN
>
> PCIe_16_1: PNY Quadro-IRQ 16 & 17
>
> PCIe_2: Pro Tools Branded 13 slot Magma PCI chassis hosting RME Multiface,
> MAD1 and AES32 PCI cards in slots 1, 5 and 7, interfacing the mobo PCIe
> slot
> using a Magma PEHIFX1host card. All cards share IRQ 18
>
> PCIe_3: UAD-2-IRQ 17
>
> PCIe_16_2: Duende PCIe-IRQ 16
>
> PCI_1: Pro Tools Branded 13 slot Magma PCI chassis hosting 4 x UAD-1 cards
> in slots 1, 5, 7 and 11-All cards share IRQ 20
>
> PCI_2: OPEN
>
> If you are only using one 13 x slot Magma, you can be relatively certain
> that slots 2 and 4 will share an IRQ and it will not be the same IRQ that
> is shared by slots 1, 5, 7 and 11.
>
> The onboard LAN shares IRQ 17 with no ill effects. there are no FW devices
> on this machine and it is disabled in the BIOS.
>
> Hope this helps:
> Deej
> "Tom Bruhl" <arpeggio@comcast.net> wrote:
> Thanks Deej,
>
> Sounds like we have about the same box.
> I have the same mobo but mine says GA-EP35-ES3P

should be close enough.

> When counting slots in the Magma are you going left to right
> looking at the front of the chassis? My power supply is in the
> right rear corner. The Magma card sits on the far left.

Same as mine.

>
> I should think it will work the same as yours. I'll have
> to get those long ribbons made for Paris to sit in slots

>so far apart.

I think I've got a set of the xtra long ones here that I got custom made from Morgan a few years ago if you need them.

>Magma host card can go in PCI 1 on mobo.

This will work but will force anything that is interfacing with PCI slot 2 to share with the same IRQ that PCIe_16_1 uses which is your video card.....may be a problem, maybe not. If you've got a Magma that uses the round SCSI style cable, I'd strongly recommend that you get the Magma PEHIFX1 host card.

>I'll have five cards so maybe 1 EDS can
>take the other IRQ from slot 4, the other four can share
>1, 5, 7, 11.

This will probably work. If your Magma has uses the flat cable I think your 4 x bus sharing slots will be 1, 4, 8 and 12. You'll just have to swap them around until you find what works if you're using more than 4 cards.

>Creamware can sit in the computer on PCI
>slot 2.

If your Magma is interfacing with the PCI slot #1, this will almost certainly force your Creamware card to share with the IRQ that your PCIe_16_1 slot (video card) is sharing (and may also create a scenarion wherein your CW card is also sharing an IRQ with the EDS card in slot #4 of your Magma)...at least that was my experience. Whether or not that will be a show stopper, I don't know. My Duende and my UAD-2 are sharing this IRQ with the video card slot with no real issues, but they are all PCIe devices. Not sure how it will work with PCI and PCIe sharing but I have found this mobo to be pretty forgiving using ACPI.

>The UAD-2 is installed in PCIe 2 right now.

>Sound good to you?

That's the slot I'm using for my Magma PCIe host card so I can't say.
>

>Thanks for all your info in this world. It will save me weeks
>I should think.

My # is 970-769-0488. Give me a call if you hit a snag. Maybe I can help.

;))

DeejHi Deej,

I'd love to snag those EDS ribbons from you. How many can you spare and do you also have the clock cables? Tell me what you need for them and shipping. Any long ADAT cables floating around?

My Magma cable is the flat type so 1, 4, 8 & 12 it seems for me.

If I use PCI slot 2 will that throw the Magma assignments off?

I was thinking that the PCI bus may deal more easily with the Creamware card if it wasn't in the Magma with 5 EDS guys. The UAD-2 sharing with video sounds great if it isn't a problem for you. My video card only uses one IRQ anyway.

Here's what I have with only the UAD-2 installed in PCIe 1x #2 with the 16x Video card also.

PCI 1-9 = either not shown or one thing is on each

PCI 11 = Wide Open

PCI 15 = Wide Open

IRQ 16 = NVidia GeForce 8600GT

Intel(R) ICH9 Family PCI Express Root Port 1 - 2940

Intel(R) ICH9 Family PCI Express Root Port 5 - 2948

Intel(R) ICH9 Family USB Universal Host Controller - 2937

Intel(R) G33/G31/P35 Express Chipset PCI Express Root Port -

29C1

IRQ 17 = Intel(R) ICH9 Family PCI Express Root Port 2 - 2942

Intel(R) ICH9 Family PCI Express Root Port 6 - 294A

Realtek Gigabit Ethernet NIC

Universal Audio UAD-2 Duo DSP card

IRQ 18 = USB Universal Host Controller

USB Universal Host Controller

USB Enhanced Host Controller

IRQ 19 = SATA Raid Controller

USB Host Controller

IRQ 20 = wide open

IRQ 21 = USB Host Controller

IRQ 22 = wide open

IRQ 23 = USB Host Controller

Enhanced USB Host Controller

Where would you start?

I'm getting all excited about IRQs. Oh man.

Tom

"Deej" <noway@jose.net> wrote in message news:492cc438\$1@linux...

>

> "Tom Bruhl" <arpeggio@comcast.net> wrote:

>>Thanks Deej,

>>

>>Sounds like we have about the same box.

>>I have the same mobo but mine says GA-EP35-ES3P

>

>

> should be close enough.

>

>

>>When counting slots in the Magma are you going left to right

>>looking at the front of the chassis? My power supply is in the

>>right rear corner. The Magma card sits on the far left.

>

> Same as mine.

>

>

>>

>>I should think it will work the same as yours. I'll have

>>to get those long ribbons made for Paris to sit in slots

>>so far apart.

>

>

> I think I've got a set of the xtra long ones here that I got custom made

> from Morgan a few years ago if you need them.

>

>

>>Magma host card can go in PCI 1 on mobo.

>

> This will work but will force anything that is interfacing with PCI slot

> 2 to share with the same IRQ that PCIe_16_1 uses which is your video

> card.....may

> be a problem, maybe not. If you've got a Magma that uses the round SCSI

> style

> cable, I'd strongly recommend that you get the Magma PEHIFX1 host card.

>

>
>>I'll have five cards so maybe 1 EDS can
>>take the other IRQ from slot 4, the other four can share
>>1, 5, 7, 11.
>
> This will probably work. If your Magma has uses the flat cable I think
> your
> 4 x bus sharing slots will be 1, 4, 8 and 12. You'll just have to swap
> them
> around until you find what works if you
> 're using more than 4 cards.
>
>>Creamware can sit in the computer on PCI
>>slot 2.
>
>
> If your Magma is interfacing with the PCI slot #1, this will almost
> certainly
> force your Creamware card to share with the IRQ that your PCle_16_1 slot
> (video card) is sharing (and may also create a scenarion wherein your CW
> card is also sharing an IRQ with the EDS card in slot #4 of your
> Magma)...at
> least that was my experience. Whether or not that will be a show stopper,
> I don't know. My Duende and my UAD-2 are sharing this IRQ with the video
> card slot with no real issues, but they are all PCle devices. Not sure how
> it will work with PCI and PCle sharing but I have found this mobo to be
> pretty
> forgiving using ACPI.
>
>>The UAD-2 is installed in PCle 2 right now.
>
>>Sound good to you?
>
> That's the slot I'm using for my Magma PCle host card so I can't say.
>>
>>Thanks for all your info in this world. It will save me weeks
>>I should think.
>
> My # is 970-769-0488. Give me a call if you hit a snag. Maybe I can help.
>
> ;)
> Deej"Tom Bruhl" <arpeggio@comcast.net> wrote:
>Hi Deej,
>
>I'd love to snag those EDS ribbons from you. How many can you
>spare and do you also have the clock cables? Tell me what you
>need for them and shipping. Any long ADAT cables floating around?

I've got BNC and ADAT cables out the wazoo. Way more than I'll ever use again.
Let's talk by phone over the weekend and figure out what you need vs what I have here.

>
>My Magma cable is the flat type so 1, 4, 8 & 12 it seems for me.
>

OK then. You're gonna have to go PCI.

>If I use PCI slot 2 will that throw the Magma assignments off?

Maybe. It may not create any issues on that particular mobo though. Lots of available bandwidth. The question would be whether or not you will have enough bandwidth on the PCI bus itself if the CW and EDS cards are sharing IRQ.

>
>I was thinking that the PCI bus may deal more easily with the Creamware
>card if it wasn't in the Magma with 5 EDS guys.

If you're going with 5 x EDS cards, one of these will end up on a different IRQ from the other 4. If that IRQ shares with the PCI2 slot, then you may have a trainwreck. I just don't know what to tell you at this point.

The UAD-2 sharing with
>video
>sounds great if it isn't a problem for you. My video card only uses one
IRQ
>anyway.
>

You're gonna be good there.

>Here's what I have with only the UAD-2 installed in PCIe 1x #2 with the
16x
>Video card also.
>
>PCI 1-9 = either not shown or one thing is on each
>PCI 11 = Wide Open
>PCI 15 = Wide Open
>IRQ 16 = NVidia GeForce 8600GT
> Intel(R) ICH9 Family PCI Express Root Port 1 - 2940
> Intel(R) ICH9 Family PCI Express Root Port 5 - 2948


```

> Intel(R) ICH9 Family USB Universal Host Controller - 2937
> Intel(R) G33/G31/P35 Express Chipset PCI Express Root Port
-
>29C1
>
>IRQ 17 = Intel(R) ICH9 Family PCI Express Root Port 2 - 2942
> Intel(R) ICH9 Family PCI Express Root Port 6 - 294A
> Realtek Gigabit Ethernet NIC
> Universal Audio UAD-2 Duo DSP card
>
>IRQ 18 = USB Universal Host Controller
> USB Universal Host Controller
> USB Enhanced Host Controller
>
>IRQ 19 = SATA RAID Controller
> USB Host Controller
>
>IRQ 20 = wide open
>IRQ 21 = USB Host Controller
>IRQ 22 = wide open
>IRQ 23 = USB Host Controller
> Enhanced USB Host Controller

```

this looks like my assignment situation.

```

>
>Where would you start?

```

You know me better than to ask that.
;)

```

>
>I'm getting all excited about IRQs. Oh man.
>Tom

```

It's going to be a trial and error situation, but I'd bet that you will succeed. That's a very forgiving mobo. Another option you have would be to buy a second (newer) Magma PCI chassis and a PCIe host card for it. If you go to EBay, be doubly sure to inquire as to whether or not it uses the round cable to connect the host cards. the older model with the flat cable won't accept a PCIe host interface.

BTW....I was doing some checking and found this.....very rare to see one of these.

http://cgi.ebay.com/AVID-Digidesign-PCI-Expansion-chassis-cable_W0QQcmdZViewItemQQ_trkparmsZ66Q3a2Q7c65Q3a3Q7c39Q3a1Q7c240Q3a1318QQ_trksidZp3286Q2ec0Q2em14QQhashZitem350130429927QQitemZ350130429927QQptZKeyboardsQ5fMIDIQQsalenotsupported

Cheers,

DeejHey Deej,

I'll call you over the weekend and work through some of this.
I will need about 6 x 6'+ adat cables. I suspect at least
three long sync cables and five of the fatter ribbons.
I don't need WC though.

I'm not really worried about the PCI bus since Paris was designed
to work under those conditions. The Creamware card should
be as isolated from the Paris IRQ trainwreck as possible.
Brian sure had his way with Paris. I should think I'll get it to work.

I'm having no problems with 4 EDS, and a UAD-1 in a 5 slot machine now.
I lucked out. So that's all it takes I guess!

I'm ready to do this. Failure is not an option.

Thanks for your help,
Tom

"Deej" <noway@jose.net> wrote in message news:492ce59b\$1@linux...

>

> "Tom Bruhl" <arpeggio@comcast.net> wrote:

>>Hi Deej,

>>

>>I'd love to snag those EDS ribbons from you. How many can you

>>spare and do you also have the clock cables? Tell me what you

>>need for them and shipping. Any long ADAT cables floating around?

>

> I've got BNC and ADAT cables out the wazoo. Way more than I'll ever use
> again.

> Let's talk by phone over the weekend and figure out what you need vs what

> I have here.

>

>>

>>My Magma cable is the flat type so 1, 4, 8 & 12 it seems for me.
>>
>
> OK then. You're gonna have to go PCI.
>
>
>>If I use PCI slot 2 will that throw the Magma assignments off?
>
>
> Maybe. It may not create any issues on that particular mobo though. Lots
> of available bandwidth. The question would be withether or not you will
> have
> enough bandwidth on the PCI bus itself if the CW and EDS cards are
> sharing
> IRQ.
>
>>
>>I was thinking that the PCI bus may deal more easily with the Creamware
>>card if it wasn't in the Magma with 5 EDS guys.
>
> If you're going with 5 x EDS cards, one of these will end up on a
> different
> IRQ from the other 4. If that IRQ shares with the PCI2 slot, then you may
> have a trainwreck. I just don't know what to tell you at this point.
>
>
> The UAD-2 sharing with
>>video
>>sounds great if it isn't a problem for you. My video card only uses one
> IRQ
>>anyway.
>>
>
> You're gonna be good there.
>
>
>>Here's what I have with only the UAD-2 installed in PCIe 1x #2 with the
> 16x
>>Video card also.
>>
>>PCI 1-9 = either not shown or one thing is on each
>>PCI 11 = Wide Open
>>PCI 15 = Wide Open
>>IRQ 16 = NVidia GeForce 8600GT
>> Intel(R) ICH9 Family PCI Express Root Port 1 - 2940
>> Intel(R) ICH9 Family PCI Express Root Port 5 - 2948
>> Intel(R) ICH9 Family USB Universal Host Controller - 2937
>> Intel(R) G33/G31/P35 Express Chipset PCI Express Root Port

```

> -
>>29C1
>>
>>IRQ 17 = Intel(R) ICH9 Family PCI Express Root Port 2 - 2942
>>         Intel(R) ICH9 Family PCI Express Root Port 6 - 294A
>>         Realtek Gigabit Ethernet NIC
>>         Universal Audio UAD-2 Duo DSP card
>>
>>IRQ 18 = USB Universal Host Controller
>>         USB Universal Host Controller
>>         USB Enhanced Host Controller
>>
>>IRQ 19 = SATA Raid Controller
>>         USB Host Controller
>>
>>IRQ 20 = wide open
>>IRQ 21 = USB Host Controller
>>IRQ 22 = wide open
>>IRQ 23 = USB Host Controller
>>         Enhanced USB Host Controller
>
>
> this looks like my assignment situation.
>
>>
>>Where would you start?
>
>
> You know me better than to ask that.
> ;)
>
>>
>>I'm getting all excited about IRQs. Oh man.
>>Tom
>
> It's going to be a trial and error situation, but I'd bet that you will
> succeed.
> That's a very forgiving mobo. Another option you have would be to buy a
> second
> (newer) Magma PCI chassis and a PCIe host card for it. If you go to EBay,
> be doubly sure to inquire as to whether or not it uses the round cable to
> connect the host cards. the older model with the flat cable won't accept
> a PCIe host interface.
>
>
> BTW....I was doing some checking and found this.....very rare to see
> one of these.
>

```


> http://cgi.ebay.com/AVID-Digidesign-PCI-Expansion-chassis-cable_W0QQcmdZViewItemQQ_trkparmsZ66Q3a2Q7c65Q3a3Q7c39Q3a1Q7c240Q3a1318QQ_trksidZp3286Q2ec0Q2em14QQhashZitem350130429927QQitemZ350130429927QQptZKeyboardsQ5fMIDIQQsalenotsupported

>
> Cheers,

>
> Deej

>
>
>And to think I thought it was Ann Wilson singing on half the songs. Just due to pitch, not quality to be clear !

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

>
>And to think I thought it was Ann Wilson singing on half the songs. Sounds about right. I'll give it a shot. Meanwhile, I think I've found my old Windows ME HD that I used to run Paris from, geez, has it been THAT long?

"Aaron Allen" <know-spam@not_here.dude> wrote:

>I vaguely remembered something about SP2 and data execution problems with

>the installer for Paris...

>
>Try this:
>Windowskey + Pause/Break key
>Advanced Tab
>Performance -> Data Execution Prevention tab
>Add the Paris EXE file and set for *turn on DEP for all programs and
>services except those I select*

>
>Does it run now? If not, I'd look at possible corruption of your installer

>or a 3rd party issue.. like say, Norton/Symantec.

>
>AA

>
>"Mike Claytor" <claytor@psy.utexas.edu> wrote in message
>news:492a05bd\$1@linux...

>>
>> Somethings amiss. I've tried two separate Paris 3 installers and the

>> install
>> proceeds up to a point and then just goes away. Paris never gets
>> installed.

>>
>> Anyone ever experienced this?
>
>Hi all,

I am new to the newsgroup and am having some problems with Paris. The following error comes up: "An error occurred during playback. The data could not be read fast enough from disk. Try adjusting the system playback parameters, or use a faster drive." Every time I try adjusting the disk cache size and overview cache size and go back into Paris, it locks the computer. This happens in both 2.2 and 3.0 versions. Any idea to why this might be happening? I'd really appreciate some help on this. I'm trying to meet a deadline on a recording.

Take care,

John Solinski
www.johnsolinski.comJohn,

Don't know how much help I can give, but first a couple questions:

- 1 How many tracks are you running
- 2 What kind of drive are you using?
- 3 How much RAM are you working with.
- 4 What settings are you using for disk cache and overview cache.

It's a starting point.

Jeff

> Hi all,
>
> I am new to the newsgroup and am having some problems with Paris. The
> following error comes up: "An error occurred during playback. The data
> could not be read fast enough from disk. Try adjusting the system
> playback parameters, or use a faster drive." Every time I try adjusting
> the disk cache size and overview cache size and go back into Paris, it
> locks the computer. This happens in both 2.2 and 3.0 versions. Any
> idea to why this might be happening? I'd really appreciate some help on
> this. I'm trying to meet a deadline on a recording.
>
> Take care,
>
> John Solinski
> www.johnsolinski.com
> On 2008-11-26 20:38:33 -0800, Jeff Hoover <jkhoover@excite.com> said:

> John,
>

- > Don't know how much help I can give, but first a couple questions:
- >
- > 1 How many tracks are you running
- > 2 What kind of drive are you using?
- > 3 How much RAM are you working with.
- > 4 What settings are you using for disk cache and overview cache.

I'll add a very important one - what OS are you using? If you're on a PC, this is the wiki entry on it so far -

<http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=DataNotFast>

On the other hand, if you're on Mac - although my Mac OS9 days are long behind me I seem to recall that if you assign memory *inside* PARIS (ie in the config window) you need to also add memory to the PARIS app - do it by quitting, selecting the app, doing "get info" and upping the memory allocation to the app in the resulting window. Not doing this can cause lockups even if you have lots of RAM, because the config is basically telling the app to use more RAM than the OS has assigned to it. Also don't assign it too much of your physical memory - leave lots of unassigned RAM for normal OS operations plus any VST plugs you're using (if I recall, their RAM usage isn't part of the PARIS allocation).

- KOK, what you've got is contagious; now I've got it too, on a previously flawless PARIS install after a reboot. Weird. Investigating further.

-k

On 2008-11-02 10:23:49 -0800, TC <tc@spammetodeathyoubastards.org> said:

- >
- > I've done an XP + paris re-install on my mac pro, and am now getting
- > this error.
- >
- > The title of the window is DBERR!!
- >
- > "vcd_Open: failed to lock process gestalt memory!!"
- >
- > After that I get an unhandled exception, and it crashes.
- >
- > I'm not sure if it's related to the dual core, the expansion chassis or Paris.
- >
- > Anyway, it seems these errors are shouting at me, but I'm not sure what
- > they are yelling.. can anyone shed some light on what this means?
- >
- > Cheers,
- >
- > TCyou guys have MS Updates / Automatic updates running, and has a patch been installed recently?

AA

"KerryGalloway" <kerrygalloway@telus.net> wrote in message
news:492e366d@linux...

> OK, what you've got is contagious; now I've got it too, on a previously
> flawless PARIS install after a reboot. Weird. Investigating further.

>

> -k

>

> On 2008-11-02 10:23:49 -0800, TC <tc@spammetodeathyoubastards.org> said:

>

>>

>> I've done an XP + paris re-install on my mac pro, and am now getting this
>> error.

>>

>> The title of the window is DBERR!!

>>

>> "vcd_Open: failed to lock process gestalt memory!!"

>>

>> After that I get an unhandled exception, and it crashes.

>>

>> I'm not sure if it's related to the dual core, the expansion chassis or
>> Paris.

>>

>> Anyway, it seems these errors are shouting at me, but I'm not sure what
>> they are yelling.. can anyone shed some light on what this means?

>>

>> Cheers,

>>

>> TC

>

>On 2008-11-26 21:48:46 -0800, "Aaron Allen" <know-spam@not_here.dude> said:

> you guys have MS Updates / Automatic updates running, and has a patch been
> installed recently?

>

> AA

Nah, this box is 100% firewalled from the net; good thought though.

- KOk, i know i said it sucks but really it does.... hehe

I hope i never hear the album again. There's not one song

I even remotely liked enough to listen to again. (/me turns up Johnny and
Edgar Winter / They only come out at night).

01 Chinese Democracy.mp3

1 minute of wasted time for ambient effect
Alice Cooper sound but not as good, pretty good guitar sound though.
Good vocals and guitar solo

02 Shackler's Revenge.mp3
sounds like a bad movie soundtrack ripoff intro
guitar is totally annoying
lift/pre-chorus is more conventional
chorus is skanky vocal
basic headbanger guitar with obligatory sol

03 Better.mp3
sounds like a britney spears crap song intro
opens into a straight ahead rocker with typical crappy vocals
then goes to headbanger break and back to basic rocking
key change at 2:24 that makes NO musical sense
back to headbanger mode (at least he's not singing)
damn, he started screaming again.....really bad too
really bad splice at 3:25
back to straight ahead rock with actually decent harmonies till he sings
again
ends like some gay britney spears song

04 Street of Dreams.mp3
pretty ballad that gets ruined by his vocal
his vocal is SO bad that I can't think of any song I've ever heard this
bad
replace the vocal with Ann Wilson and you have a nice song with orchestration
even
though the guitar is very boring and could use making some musical statements

05 If The World.mp3
sounds like a movie soundtrack song and the vocal is probably the best on
the album
but it sounds like a GIRL ! hahaha The vocal bends are pretty bad though.

06 There Was A Time.mp3
god this intro sucks and it doesn't get much better
I went and played some RUSH YYZ and realized how REALLY bad this is. haha
Nice wah guitar solo though that builds nicely till he sings and ruins it.

07 Catcher In The Rye.mp3
Sounds like an Aerosmith / Bon Jovi song. Straight ahead medium tempo rocker.
Nice key change. Unfortunately the sections of the song don't really fit
together.
The song was so boring to me I tuned it out and forgot it was playing.
Is there a story? What the hell is it about ? Who cares !
Plenty of guitar drivel noodling at the end.

08 Scraped.mp3

Skank o rama, can you bang your head ? Good ! you'll love this.
That boy can't sing on pitch to save his life.

09 Riad N' The Bedouins.mp3

intro sounds like your stereo broke. Cool guitar intro goes into
speed metal mode has some wicked guitar chops but the vocals suck as usual.

10 Sorry.mp3

pink floydish wanna be song but very simple and horrid vocals as usual.
very nice guitar solo
Instead, go play Pink Floyd Animals

11 I.R.S..mp3

Sounds like classic GnR. If you like them, you'll love this.
Great drum sound.

12 Madagascar.mp3

starts off like royalty, turns to movie soundtrack drum machine and
is very boring and then gets ruined with Martin Luther King narration
Who the hell wants to hear a narration on an album you will listen to
over and over ?

13 This I Love.mp3

How can anyone like these vocals? It's just beyond me. Let Michael Jackson
sing it and show you what this song could be.

14 Prostitute.mp3

god i hate those cheesy drum machine sounds.
sorry, i'm not big on orchestration in rock music except for maybe
Kiss in Australia DVD. That one rocked.Hi Kerry,

I'm home sick with a cold today. Give me a call if I can help.

All the best,

Mike

KerryGalloway <kerrygalloway@telus.net> wrote:

>On 2008-11-26 21:48:46 -0800, "Aaron Allen" <know-spam@not_here.dude> said:
>

>> you guys have MS Updates / Automatic updates running, and has a patch
been

>> installed recently?

>>
>> AA
>
> Nah, this box is 100% firewalled from the net; good thought though.
>
>- K
> I'm actually in a similar dilemma. Unfortunately, I need just the box
without any cabling attached. Does anyone know of such a product?

I'd hate to have to open up a wall - really hate!!

Stephen

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...

> If you guys know of better and/or less expensive products please tell me.

>

> I have a usb mouse, keyboard and midi patchbay.

> These all need a 25'-40' run. I also plan to eventually

> run 4 DVI about the same distance.

>

> These are the products I'm looking at for usb:

> [http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=2893288&CatId=444](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444)

>

> or if that won't be stable, this is lots more money:

> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218

>

> These are the long run DVI products:

> [http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=2815509&CatId=79](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79)

>

> or:

> [http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=1643055&CatId=1163](http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163)

>

> I was hoping for a less expensive alternative. My existing USB extension

> (\$30) is suspect. I lose

> my midi patchbay within Cubase at least once in an 4-8 hour session.

> Often times the computer

> locks up too.

>

> Any other ideas folks?

> Tom

> If you have a laptop with wireless, you might be able to use a wireless
router and remote desktop into your paris box. Don't know enough about your
situation to say.

AA

"Stephen Stecyk" <smp@smppro.com> wrote in message news:492ecf8a@linux...

> I'm actually in a similar dilemma. Unfortunately, I need just the box
> without any cabling attached. Does anyone know of such a product?

>

> I'd hate to have to open up a wall - really hate!!

>

> Stephen

>

> "Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49284b33@linux...

>> If you guys know of better and/or less expensive products please tell me.

>>

>> I have a usb mouse, keyboard and midi patchbay.

>> These all need a 25'-40' run. I also plan to eventually

>> run 4 DVI about the same distance.

>>

>> These are the products I'm looking at for usb:

>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2893288&CatId=444>

>>

>> or if that won't be stable, this is lots more money:

>> http://www.gefen.com/kvm/dproduct.jsp?prod_id=2218

>>

>> These are the long run DVI products:

>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=2815509&CatId=79>

>>

>> or:

>> <http://www.tigerdirect.com/applications/SearchTools/item-details.asp?EdpNo=1643055&CatId=1163>

>>

>> I was hoping for a less expensive alternative. My existing USB extension

>> (\$30) is suspect. I lose

>> my midi patchbay within Cubase at least once in an 4-8 hour session.

>> Often times the computer

>> locks up too.

>>

>> Any other ideas folks?

>> Tom

>>

>I had my old friend Norm Fisher over yesterday, we were shooting out
bass DIs for his rig. We shot out three Radials (JDI, J48, a
BassBone), my trusty Demeter VTBP-201 and a Bare Knuckle Audio handmade
"black box". We decided the JDI was the way to go (the Demeter was the
fave but it was just for reference, he's not looking for a rackmount;
we'd already shot out the REDDI previously, but although it sounds
killer soloed we love what the Demeter does to bass in the track) since

it made his Sadowsky and vintage P the happiest.

And then Warren, my tenant (the tenant who just happens to be a music editor, an engineer and an ex-Fodera luthier for good measure) brings up a \$250 Monster bass patch cord he was given as a gift. We laughed, knowing it was all hype - a decent cable (which we were already using) is a decent cable, right?

Wrong. We weren't laughing after putting it through its paces. Holy snap, the difference between the Monster cable and the regular (good-quality) cable was every bit as profound as the difference between DIs. Less harsh highs, rounder lows, tighter bottom. It's supposedly a "one way" cable, and honestly we couldn't hear a scrap of difference between directions - but the raw sound was **definitely** the surprise of the day.

Norm is Bryan Adams' bassist, and his tech keeps threatening to build him "Monster-quality" patch cables, so next step we get a few of those puppies built and shoot them out against the Monster (I ain't payin' no \$250 to a pack of Cayman Island IP rapists if I can help it).

Eeeenteresting.

- KIf you feed it directly into this you'll have multiple orgasms.

<http://www.eden-electronics.com/products/amps/indiv/wp100.as p>

KerryGalloway <kerrygalloway@telus.net> wrote:

>I had my old friend Norm Fisher over yesterday, we were shooting out
>bass DIs for his rig. We shot out three Radials (JDI, J48, a
>BassBone), my trusty Demeter VTBP-201 and a Bare Knuckle Audio handmade

>"black box". We decided the JDI was the way to go (the Demeter was the
>fave but it was just for reference, he's not looking for a rackmount;
>we'd already shot out the REDDI previously, but although it sounds
>killer soloed we love what the Demeter does to bass in the track) since

>it made his Sadowsky and vintage P the happiest.

>

>And then Warren, my tenant (the tenant who just happens to be a music
>editor, an engineer and an ex-Fodera luthier for good measure) brings
>up a \$250 Monster bass patch cord he was given as a gift. We laughed,
>knowing it was all hype - a decent cable (which we were already using)
>is a decent cable, right?

>

>Wrong. We weren't laughing after putting it through its paces. Holy

>snap, the difference between the Monster cable and the regular
>(good-quality) cable was every bit as profound as the difference
>between DIs. Less harsh highs, rounder lows, tighter bottom. It's
>supposedly a "one way" cable, and honestly we couldn't hear a scrap of
>difference between directions - but the raw sound was *definitely* the
>surprise of the day.
>
>Norm is Bryan Adams' bassist, and his tech keeps threatening to build
>him "Monster-quality" patch cables, so next step we get a few of those
>puppies built and shoot them out against the Monster (I ain't payin' no

>\$250 to a pack of Cayman Island IP rapists if I can help it).
>
>Eeeenteresting.
>
>- K
>Build some cables out of Canare GS6 with Neutrik ends and see how they
compare to the Monster.

David.

KerryGalloway wrote:

> I had my old friend Norm Fisher over yesterday, we were shooting out
> bass DIs for his rig. We shot out three Radials (JDI, J48, a BassBone),
> my trusty Demeter VTBP-201 and a Bare Knuckle Audio handmade "black
> box". We decided the JDI was the way to go (the Demeter was the fave but
> it was just for reference, he's not looking for a rackmount; we'd
> already shot out the REDDI previously, but although it sounds killer
> soloed we love what the Demeter does to bass in the track) since it made
> his Sadowsky and vintage P the happiest.
>
> And then Warren, my tenant (the tenant who just happens to be a music
> editor, an engineer and an ex-Fodera luthier for good measure) brings up
> a \$250 Monster bass patch cord he was given as a gift. We laughed,
> knowing it was all hype - a decent cable (which we were already using)
> is a decent cable, right?
>
> Wrong. We weren't laughing after putting it through its paces. Holy
> snap, the difference between the Monster cable and the regular
> (good-quality) cable was every bit as profound as the difference between
> DIs. Less harsh highs, rounder lows, tighter bottom. It's supposedly a
> "one way" cable, and honestly we couldn't hear a scrap of difference
> between directions - but the raw sound was *definitely* the surprise of
> the day.
>
> Norm is Bryan Adams' bassist, and his tech keeps threatening to build
> him "Monster-quality" patch cables, so next step we get a few of those
> puppies built and shoot them out against the Monster (I ain't payin' no

> \$250 to a pack of Cayman Island IP rapists if I can help it).
>
> Eeeenteresting.
>
> - K
>...with a redesigned Scherzo.

If I can get through a few listens without crashing, I'll post a beta.

So far, I've started it several times with no "Tom's Hardware" utility, and the C16 seems fine.

I moved the code that copies data to and from the cards into the interrupt service routine, which should resolve the threadsafety issues. I wasn't able to move some notification code into the ISR, though. The code lets the app know that some data has been sent or received by the Scherzo. Microsoft doesn't allow setting events in an ISR. This matters because I won't be able to create as tight a buffering system as I had hoped for a low latency ASIO driver. It's just the way it is, I guess.

I'll let you know how this goes.

All the best,

MikeThis is a multi-part message in MIME format.

---=_linux492f3e78
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Well, here's my first real stab at it.

Seems to work well here on my quad core Phenom 9350.

I slowed down the start-up timing a bit when I was troubleshooting my new PC a while ago. I'm pretty sure I can tighten them back up. But for now, it works.

Here's the install steps for the brave. :)

the PARIS_StudioControlLibrary.dll goes in the Windows\System32 folder.
be sure to back up the copy your using currently just in case.

The Scherzo.sys goes in Windows\System32\drivers\. Be sure to back up your current scherzo, too.

Restart, and unless I've just been lucky, you'll have PARIS on a multicore

with no special workarounds.

Let me know how it goes.

Cheers!

Mike

---=_linux492f3e78

Content-Type: application/octet-stream; name="parisMulticoreBeta1.zip"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="parisMulticoreBeta1.zip"

UESDBBQAAAAIABByRezm53P2Me3EBAADWAwAeAAAAUEFSSVNfU3R1ZGlvQ29u
dHJvbExpYnJhcnkuZGxs7FoLdJPFP6kaRsgNAHaUqXFAgEKVEAiWPrgFmmb
loWmlDa8HwIhIKclAT2HR0tamiZUUFHB9+OoiB6vCGpBIEKxD15i9QBaFBDB
hACih8tTm/t9/98iCHRWuuvete5Zq7OYb/ae2TOzZ/aePZO/DB+7WgQIIVTI
fr8Q5UJOyeJfpwLkkLu2hojNlfZ1Kldk7Os0yjpzQfT8/Hkz8qfMiZ46Ze7c
ebboB6dH59vnRs+cG52SmR09Z9606b1bt26pbxzDICpEhiJQrljpM7Rp3GOi
ZadWCIWoyFMKcVoh1SVbQes4qZKsTqKVst5MTaUoUF1nJEkK6m4s5eJARVKM
6A8iWSWmiT9JJpU4EymkeUf9mdzvUvr9KvG94o/be9umP2xDeaBpXXk3LKYx
RQxsuxf+tCm2KUJ0XCbktRegnKu8SS4Z/3rLYilxkZPCoqtRnLtFrqL3TFnw
9RZCWrtoiXJpwK1y+dNnz5sqxIZOQtoD0Rml8xa5+0Vz+rdO3mFOhfCuOAAo
jAH8Mh11izIAdYMAUQOUwuv5AA1POMGGxINDtw7s9z+DXRUINv5bsNPfABvd
D+y4CFAWFajCF9Cwl+N9+DTglRTABAPg8H8AsgeidcRYUF4fqF1fAOBfFoNvp
z0HZt6OhoBjwVI9A2h2AnxYBnuN4lwYA3guBXNQJUDHJoP75POBcbwywJRRw
oR0aJr2PurGfAPr/CEguB7i3oCFoAWBjV8htSwMVfAENj3cG+3F/UondQX2R
g4aGvWCHloJaUw9K+yYgj+sN4xwvLQLV6ywgva/gMXY7wiWUXAHbOQpwlhv
HA1q0x7At18Bal/GeLt+AbUKEclrmgJlfr0QPQRwrQ9aw90ARRv01ZxA3aWe
oF4Zg7ok7mkMR3Fwve+YUDczCbD5FbB3ZYG6+hJgOoKfNzkCMKsbGnINoDau
BRX7KNe7GtCPqn3ziO1B1V4l+8J+UDN7A3bR+tuPg/oL2Sc5wIE5qPvrfaDC
16NOwfVqYkHN6AKqMwc4qwCks9XxDCCE6r45B3DhYcC8Agww1gsqrA/kJg8F
fNQF7Acr0fBQFahEbskbdsBO7mQZ7bF2E1odLIBLuV7vU6Bs4aB+bA2RB3BD
eHO6gTr/Lepa0VpVvk1G3cTmoyMugggPQmn8N1JL+oNZz5C7xaA3pCSjthYY1
uwHaAYD4J1DXfx+o+StA9UJA9a54DtQOTq75J6D9cMB77wBawqwHqd+3Jd3
zkO4xXmwKT1ATRoOGNsACKQZBY/arBfQmkatNr4GWPwY2BkLQY1cDGoJFT9M
o0wdBljKuq+SuN5/AD77GXCVPh6Ge9o7Px/QIQFw6m+AKTxbi7kbJTsB380G
IKVAulaOIM0FvsCRvVyMni6IPYy6PMRw70n63/xHQPk4Xji986f7QG0bB+qN
u0Ht1ILa9wyoiHWABRxqqYPj0Z9H4RL19onGoPG4qzbvrvwUceBNQT99YuAx9
C7k5GbNRZ+TWtVWi4dc6rvclwBA9YNAHaBizCjBtPOAoR9nKzT65DZBMXxsW
DQindw7+L1DjKwCLuMWP0xRJsyC17wlcuNy9DYMB60YDNIMN6bz9hd4exkNc
8Sngo18BFzui9afxoDR0uEs8Pcu7oduEJ8HGvQSo5Ea8w6WOuROtm+mEWIKn
fwCVw9AXncr10r4H30bd50MBv1CDavr943T0s30BNSbAE/S6BtZ5eeLXxAG0
Z8BebQHozyN+4EXUdaD1D1YDXmbd2z6OR5HO8YCyc2APM0pNPUn9GPW8jFy2
hwA/MjLEU7V/MITPDwG150tQT3HQNVtJbXgLeD+8Bshn/Pt7d1BqHsQuHH5/
W7A96KKbOV6ffoA7uQfFR9FqGgKqFecdwIN4fAmo2QNRd+l5wCs07b770aCm
ubMZlvYXAq7Qqhd4xdwVi9bdXNZrvIAOcJUJ3QFV1KANT/KZ4RA5RKeuCW7

9+9AldO02QwtDbmALV+DncZt90/iermT0zujoYBe8hbnDeIW75gLWEz/687W
zl8D5jBEOrmEbMbT/TTZUBpF1QkNfUZAeCsX8xpvHNMuNLjboeEgXURBQffy
XB4ycv8ot4QhbTTt8QTn7UiRLbRqCl30LmrQ8y3uH2NTBV2vnis/2lnrPQc4
w+tkBpc/kofuV9aVW0Et4CHZz3h15VVQazSAeXSQv9A7A3lgz1OXXhNQ9xQj
dadNYI9Qq0V5ovE+2vcuwMkTtYDCc7lrAxlkQi8DJtGMV/Es9T5JrY7xJt6z
BdCNT4ON3L0jjBuH+ALoxzAyh/tyeBag8hLqQhgxr/D0hG4AdRe3qSX3OYeh
5Vg94K+tAQM+BAzm7bKXZyaYoyg5ysecspxsF8amiUWAMdTUFglYxaMWz5Xb
wzFHBf1qDwPtKbLHXwT1Ns/+fWxQcuVRh1AX8yyoJ3icQ2aC3clAqumczqOR
T9Olch4H9M2ESlco1F3kvvw0A3W/MGh9yFP73mnUnQ0EdZkRs8spUB1p2pkP
gFXxJbOMh/POewGBGsB5zlv/GETS+JLpRAvG8lp8mrFuJO/apJ4ANXdjUyWo
QQzhPegCu2itz6jL1gxQn44FzG8PdhZfQU+9B3iMwflMw2EJV/7zG4A5dOU4
jmfgnTeRN2cp78bNvAO20zF3M9al0uYFfAsk8H0QzhtxlzXYRu0XFYJazjv5
G2qwnkdtQVfqR7d4ZA3gSx7do/TEJ6K12juaFqhw1Swrz8JtpAxIhbpvr3N
qTk1p+bUnJpTc2pOzak5/R8ld4penWs2+BOqbRrHZYXtHnf1plk7NcKz6bzf
7z5ffNHWLJfXqlMF6DzbUePYpSm+aO+/nR/NmyTd5/z+4gq75sZKk8SYrPPZ
cYXcsbHpz/Xxh/0yRKVzZ+hVWSbrAfZOl3tXNuo7Sq/OLq6zB5dzgnGVFoig
Xz48JkBNgZieuCi4vJtUXXicf5yR6ssih7pT1iZDw+Dy7Ij4Pi+KEqVhork
P1cGyXFG8/J4e4Au2+2cHSFEdYpew8/AueacPJHID8u4X6UrrtAW42eTcNv0
0bmeWUohHLtUfTQWvYVaQ737USd+WCfs0RY/C97i/uRRsFulzfpM1rPs7XuK
woVwrZSKgisFC4INdd5VkHANF47jy8pWDh1doNSVZuhDXUMVzgy9rqjWrjLU
+eYZaiFReKUSoja1od41Xq/zRVncRw21FkelsvCEvzuH7chhyyKH8+8IXtIh
QqV2eQg0cFxTLOxVNsRfin4Wo6XwB3/3Jp1cz8nKXFu2UGmoS7cfc0OmuE5b
XCKkbYjQobRGBborFOxZKsHtrleocGehj9Y3Cu4SscunSXZ0tXfHateDd5S
KIVb4G19thYI7oZU4a6RJ41bl026oG1jr+vi9oO5njaK6ztb/HqD3+/LdKUK
mD/UuallUq7ByqIKW0R1WjQNVL2Cm/6SFgaoddWUjtBnu9Nic0ye8b4blNNY
AipvmCdPSKbOU8i2hnnTYV6cklgJkyaO+80H/z8lnhSLu1Da3F6FXMUjKkug
iGISNTsXbhnqrhpRXGHRhKVo0EHnajok44jvVYKcu2TXG3/Jr98ERztF+HKof
Jo77/RLZXSD378JYge4aV5vkitPobvInu7L8Bd9pQWEMDHBy4u/7Z+fCJzXW
BiGdj1ArjCxoCpNn9xmea11Rva09zma7vGmutJiufuH3mzw9f2ST+lZt9u41
VHDFCTUIVfkax1WlvYehzpWV+oDjatCijn79k9t6CF15wUdCVJanvE0US4gR
pP+Gtg3I7yl30R808rdM1JgcZ9Kzcdjdi/Xj3XdL4aTkMJZQ+KmHKxqln1aa
oo+W4kxxHU5FKH3P7XwJWLpqDayhLVqvFvTSydi9UMPF1a5IhaHCVfLM/UIk
8Q+YC8Kcz8U9Q/+V6hoqnFJZcM2vLRqNrhcrC7RFazmqMQJGMFvnB+OgXQi4
6cjpfdJeYmDjQHdmpCkLVKXJ2heiHrXcZvb8pJXOD9oHZurtldXGaP65s9oo
/Wm5yjhQsJPjxLJSY+TqMtWEw4VKnUs14SsUiQrtik8hIOi3KRtqqo0RDF5O
Y5z3feqVGeG4orANcxv1SQ7wdnVRvbbowUYHSdUY1U2qPnK6SVUoKKjgDKIG
bfaYZAV9D2iViQX5Ha17g9Cr7839B8r9fUk8187xA82uzDjIN1QUXPE7jQPt
d2B9hVeqqEhlotLeskwzgc0QiozLr5mUeAnVL74orboahBXHyFZzKxHaCvy
StscmXDAHIJmjK4WIPRW09ynVwAdV0doS9xCCikuYRA6v77M00/okhgSbcFJ
Tk46F/vKfr7pSafIT2zic5JOKh/RxKfK7YPA88/Evv5J58j3buRdxtFFFbW
NKNZZF2JnfC1amQywHju8Uq75s6MhqrFtfYebnNk4enjkppRi8Ko4mRZRROK
auk/LbjVxbW24EaLY6F3F1D88lJtSZVSWpXzstylAIW5Opgb59nQWrKKq2Qd
nLQIt9ozqDZ72v/A+VXeLeCqg6WdKmRDdTbn8tjkXt45qHNlml0vrh1EI8QX
1WNhTmOCyzzGaU60aapK2CC8qZS7PsV9VKfCtYMvknDHZeXiQMflgKU9qiQB
4Y1QMli7jDHWQsEbTQoayhPSO8F7TUH1/vOUrN5ZBY2sDhQsQnkBulLH4p5o
6SnABnr384auNVRY3KnprsyYhBpt8Ue8ylOxLUpbC8yqLd6AirxAz3KNvKJn
5RED5BEDm0bUFI1Hg6cnR31YFIHdljKJlSEUyeEsRjXmNNSVGjUWd046F5yw
097NHcZw8q6i7ph6eRzFwvbC8aUYU7qa/13By/NXlaJv+zygXYDFPTy9LEWP

U+8J9khOwRvyAk2MWne6xnFFaU+AddNTHVeCFyXDvg/fK3TsK3z9WAT5erFQ
+fQsIL4oaVxfOAuFT+tOjUt6d5MQCwNZEYi52przlCbPebV0iXpLMVWeugyu
WZY5NMvT47hkCJ89TyXXZWd5whrrplQbNQppW9RyEaq4bpJUz1n4IG/QLSLK
6yKdPbsp0gEicuxSK2/YY6PZaUyFW5eZChxXZ2tLjshO7dp2r+TUa1FUG3Xi
+mhfehZztH2o/E2L7Z4ZrCyHm8JvJd/C2wRo2XEsuOzp7yFoabXDYqiVHIJS
MPniVPF5W0CVUmEZXLiTQ1kcV1rkf+99yO/3QyIDfUON67ATz4hsq4pHd+FJ
1OPagKUSW+R3sh7hl+rTwJvC3MiTUpjz3o0x3JU7jqkMtQGvrswoMo2x1EL
BoPRYFvtKE1TJfFeLUtTI+65hHuECr5wBiNYStM0mEW7vSY7y7oe03iufi8Z
wuJYqhHaIZ/hGVVW1kKRbX2Yjd9ljWpveYOkuGvVYjzG4mvsXbgZq5bITLjL
OMaVObbimKrlDmfJUv5d2Qn5xrDIXcy+k8zokdhXWzIXnKG2bJS+K4J1il6f
VWYcYxrpCTrq95dl6PtCE5xiaZOz8rTZJs/KY/KyB6BfnkJyn1Wclsvzxbfy
8Y5ki5ItJs92uQ52kk2ESS07jqul8SwBNbieoy2lrvVhUOvkr36/2fOtWj7D
h8BZ9bxdqm6+XepPyPN/8CtXJD314WQsEAEKGnuvu6WxMbRAZnyjjP1XaQud
xqz1SlfmaGfmSG3RFKkuZf0ybVEuyLwgT+9GaSNZ0bQVJs8PxxuDe2yWZ7i0
SJVZeip5YoPZQ+0Now4lfOMy+WIQ1L+UFIImW+AjcErRoqxNNYjwo0i27Qfls
FZ8jeJZMS8YDJjRhh3b56Et+v/zOTa90+0Njha4XcgLyMORxyKuRReAfJ4Wy
iQr4E6kbk2r1hxizKX8cK/+PswAkRcBtkLtPw2ZsLuFLhr5XuTNyEG9ha4H
cgZyRB+hi0VORp6KvAJ5O/KXyM8ie5H79kWJ3PUeoZuFXIy8DXk3sg9Z3U8u
Y1GORX4ZfYRCGRAVPqOMCia3iLpNatIKI5WtQ6KitLdp17WJahsV1Q5UKNmW
37eHtwde3HFnh983SCly9W6s7XPkw8hHkRuQTyEHQLezKCug59p+crm+MVfc
wK9EFur/haRQ/nFbgFqIDIQHBQUj/dGDujk1p3/jJH0v4zcnM34Shppxz/aU
AquG38rsLcyeYcfk8Fo16ZbfwkyOMyr8TJSctvTTXGfO4W+RA+AxYHQxfvXt
Am0tbyXkrxFup1X+FtH0qekxwfet9LwbxTeEKmFnfrzF/SI/AZSt4ucT984H
8EsxyhXk9lmGFJ7kO8XCT0FpzpTWcqP9hKVU6uDTQxtDG864kj/WPr/5U87e
I9J1eMOHEetNH0Z08oWhquQo9wrpxXm9TvpC18TcZiv+RwkTqHI/4Wctk0dl
nwlU0kOs13l31e02nPbCeoMkZSpd6UIFtbY2JjwUvQak2eQbLtK63ouvt3N
P6o/q5cWX96OPW8d+bfxs+kP0ncWcy4c4o4G+XPn5WK/vadVB1XdaX1NTQa0
t8/1dJevdFTniTyFqXE7qyfd7oPHrfOpoH5esuedozd+F72x3VBbm4pTQ9l
k+PMqOxcWE6S5tz3LP1Vtfz0gcGn64MGm/njevaY6hoqHTtwGN5ZQy/RWRZ
9eoAXa4/LG6lSodJHFUBmfavsGehJmskWjybvsaZFC9avCjS8YDQ2Tfh+ZLa
9HzZeKjxZ4jtHtfzYp4NUO3oBtmSI3JbhQxfiOJyJ8BjvEzwOSvpRrZYUb9
y434g4TzJf1Sys61GC6acwz1loGjE7UrvqBv/jcvzwLeVJVmkqZtKCKJWrWw
qJ0xOzJTXNFUpdAqj5KGV71p6l3IQ93VfNeso4wkRV3EZEMxyaFaxyej34qK
Uh/IQ2TKqzRU0lZBxyc67DeKz+MGHVacUnBo9v//c5M0pS+V2ft9be95/ec/
//v859yWE5kvQj7AUusySzA/8ObVfWqOhNI2ZBTBaCkTxNyzgOntYm66Gitxy
TCrWVqKkM7slcJxyHrnMXgh76wuxK6wpgAlJSRmHpAp9BKSaTaRy8N92J4Mv
c/gxhlhvQkbs4x2J90E+RmOVxLP+myhcAL2d0ObROhIH3DY10724zHRvKewM
qBgJTQXmZmNCCoT7HGZfBpiYZ4Tty3x5nlze+BFNaW053apIT+CwX5iyLZZV
KGGnyvsCVDUFe0msCuLZJR+S3AlpS9hOy0NQX5fwmiSVI1PepdZeY65KjvG9
60HoKaWBJQVe8w+koL2e4GEDwNagypplVw2o67sAG0R4jCoHJVrBFGYvqevw
5W67FIDHs7fhBhMT/Cy2+tjxYJeWdd2dS2cc8bxgYtTy7N2j4H0HigaY8/tw
VdZvSG6ibuan7GwpZWd9BjajCPNlt9MklZKqDu+NruJjsxJnSbCkSd3Ldaw7
3eqwdrhZ6L7UGwJzyMoqlK1xB0i2LMHXCTiUEiBPAY4D6nDHeyTZ/KYPEgna
6P7FCfzr1dcd9DmUG2Gs0pmTYe0OfUDyBg5lCPNugc5gVMbmkv3ESQuEdBmG
yoef+oB+E//cbIHFiAx08jMOpJS4EblOC7jRb7wLwZ2OcfG/a0TS8wh62f+C
wqS/me59BP66t2k1wW5t7WgWJQfSqZ/g9y1xT1GLk2K3f0mKKLt44Ymk9M0q
/jaru+4b3zokOrBtkSPJu95Xp/ddRAx3FAVPaL2/UI4gka/lzSDysveFSzID
k/aMTeb+CoPRYigP+gNnxOw/4V8CJmB+a+T14KF7lqtmzPPrxCES1FkPRv4c

+IHOkHKgHIm2WjvmR+y6ej2dGA2IB7o9o8wfTpCRoUM2XMKiVqSFQ3IjDWWJ
rycemU/10MBMg8RIMRzTfTk0vhWPKurBrUKMg/7OUc09AkQvCDi/QfZo+Oi3
iQ3JQ4QGj0bYD/4/bxL3+ozG1PMRPNM0UIQAHlhuy8G9csxWDj8TNQB69596
gdaC2wbl3wluKu3QXeuUjYMWL0ik+n3kkkzp4ZTbKcECbk5KnKDO371kV3K
hzhgHy5zjApgDBR7mgajDouzEPvdl9km8I4QP1wnBqbXTo3XxX/8p6YcrJwa7
spbmJix1y6ZpzLHKiZpmzG3E71LWlrDHM4FtFsDiC5QV2Lo2s/Uh0erivyfw
euV67PRyZqfbRKdk1gM5FiCiTNhPRGFHYpW2wHl5fkUTLPE0aka8+WA20j1
ZzBaDeUBeyJjKI9kG66SBnXP2gkEwZTtNqhCQmnelkKxXBBSUx0ZeEEzrXdk
KkO9SJDsTo8OVhWrLNfG6LQomaKuBqMcA4V4EH6NfADEG2lrQ6zyyi0kEjDE
k0U9Mbf7ZFvIZDzHckh88XuC1kUpsMmUtzDyLt71lggrjiBO5ZKLV78psl2J
1QxGhf4f1d7KblQTFzjotULPKLqdiNGviKkvBu7hzkTmd70huNdFjSFcP7Sb
ZP6ZkAUYP4PGtqFhdsr8lv7nb6D5T7zez/zPvv4T5pcpxHJZO60Jd2nTCNgh
+H7pLr2rJBZ8S/ht1eh5deylu1KNze4oW/p5f7u/XvAEmOK3fgQYiF+sLaEK
SzZtHuEID4TF8Cz8ynkOSrkRW0XjPd7LGv2+s2XIKVg7P/Gdar0qjP6QrSji
s0XaLaaWr/U4OGKrDM22DLocT2NXErFavBgeg1HNkvi5R4mYUM6RMeWfL8rW
lkVD9PXAP8BNs5bOgQtckVbcJrVvwYzS78mCac9yRFotJngZzTd8J1jXDpHX
qN14ZIX7g9CiK4u7mjQvvKxdfSwRtk1m0R/hH3FrJmQoiyy9JDv4BA3t+sBZ
jYrMhmXLV0582zsCxUX5OsLEI9Df8Ihu3afxJQ8OQ3vJeJehAD+ahviy2Jv
8+J3shHZY53F7XeYA8cxbXuPAUMkayJkQLkbCHHANZkXiNjK8QSQ9p/JkMB6
EK08HsP4S5cbTQ+3WluCCa3vAljfmRj4SHINn4fHDrMt5xOfaHGmh1vieoQL
DvrGwrLz0psBqDkbcDsTVh4n/TakW0gO2/z0fSzKkX0fgE1KSDa3g/CDTAUT
Op/eqivrLCevDmExy3Qvil3CsuvzGRqzHDj56SsazZLRCh5h81uP4HnDlf42
22Q8nYfZ4oXKamyZK1q2QAtaPWgJnMQu3qrASazw2mpkbm1LJOITZf4eOQi9
rPwBh46iC0KG+EVtNjqVku8fl7nQ1FPxSew11Fxp0Dmj4rBPZYyGhaepghL
XAYiB+HnCFh5ccbp8TNDfYKHjU5wSJch8WsCMbplYJuLI4nWw6s9bJtrqnsG
19O8F6SwK2KTYAn/4bYeDC+fEKmSYjZJoxqQa8pur8UjxTBs08mxRd5495M6
KHjLaSPv5B8JUQeBwOM/9TQxkCCyi6M+IFpQ1DMkj87BRxIFje5ppqQmWrluf
yWwT8O6YJ5vflNlx8dw221wMiSCstF0zsdVbG7HN624P2eb5bnFbE2nsFu1C
brlLI9u9NsLixStTGJXg1EKzfs3shkn7vcPAwq9AxmLiqabUMXrNUIOsdvGc
vQK1tPFcsu7/584O3kZRfRTsJe99PYn/WAxxg61oY1ntHKL9Hli3+hrBsVR7E
0r9SyTCIIcuEf2F/8B9GiOYkflxOuO4nwG/rSMLHLIQmYq/wd2hD9ggahi8U
DnRAiJnwlp4K71B3CI7+j4Z3YUfP9WMC1MjsM4ItM8J5bLI+PFUPNZppqZHW
f/gnrL89Cf+fkvAI5UXUQbsznMc3xAcFKeCZk+tPwbscGjCvUOjRS8wcdjHb
rfJBx4wvOPjeNtrFG+vnYkBodHiGVfO1NJXx1A1P7/kqcH+k4ctJA051ycn2
Y219t0PTVsGG1mR55Gs9ysnxNa8PDD+vfeD2WbG+20U+Rk/xnRnjuwqBKMV3
/wJurNB//J5a3aZ7UN49eOthxHqIWEyhEOYVgYgjHDK/TKi/iOkGDkttkaAC
903GBHwEOrf01bOdLQKUzdC3m05tFgzJfRTB4pg63pcB6fYWvGI4n/9scdMw
bOrT8WfKX2UsKS9zhb6g/ZvhDjatwky19zxQoGBLRWdU7yvxd+hDBqFHe1Xa
qiomenjP8B/6ldnjmdjgmiYekN0e+VPMNNAyVt4ISyULLfMnoyqGmOHATV1L
Xsam7g8kPOav8Y4Tg4iPgAVa8cZtA2taA6toiDjLGcO7ccXHV7zjnRtlLIW+
tVMiwcfo9o83JzatXBO/JEZI2GpHpo2l3bJK19G7BYfyETJ7AEGGH0RwkWkQ
L5nqnoMKAdO0EuMD9BZMGcvqMTjojE4OQ+DpvYBFg5/sDmMatg7rT4UWvyHi
HMumjWOzStgPYVRcCEZhbNG2dWaN5uiLDO/WQBGPgeTgW5NDzrHhaePCyyyF
4VklSSBeVnKGdyFsPmoP0Yxlod4NpPVnpHO6E4evw+i8af3oXjTVaMsyAMO
NgFqyti8JC/f3EOB7lhMCd46htnG4FISQsMWWWbVAEUKFDPe/RL3baO8EInE
bEaJB5oFh7qg1FCjfJSFm/pbROXwLIZlbMCwOSSuKSN1eLXDkWqi/geof1nP
SqfyIVVemKpsazg9WTJYv7UDIBqsT73tN+Eqsxvv+9U/gHf/3NFPc4ltendY
OjEleLxo2edM3JkoBL8wRrbCXqQwXDUMLFv442Q19PX3X6MjTTFITDY6Kqv5

zJ0UixcA0qFVV6CBCCaylx2wJurvv75X1/Mzurb17Kr06vr9DnIY2DW8qnkt
dTWlrlKvrh07ekJ9m7rmLDswtM3vEB7MnyDx6jp9eSKDhoDRpKNHA5N2666k
SRtGti46ITxigMlr1lhA/tjhSLuzOyqH8rHkAqMwQTGD2ikNKJxe+OXRJM5q
mkYHDOdShXKtNkN4RxJLzPvcrMblfAa2sKCB2YpYVWFwu5tNN7vDI93hKbrw
PD3WLrcEWwxhW9GkLI+uKtBuluPJlvh+Ye9A+FIVEdA0KyqR2Ffzx3egfR9B
gt7gyXZwPZk+Ay2gu/1pWgee6S38OXR20smrTAkiZi9InQN7DU1PrtRivhKD
ChQGEEqzhrlrJb4eLF6doTI4/gGPGdkUwqSR42xfhOoskt5DGm4JpOarc1k
CjC/qBjMswudF6ANLHSzginXBHWYzZKqyQQs396LOF8JGzjY9pfkyZONEgXz
SLwKZgFhMvY9y+Gm5Cw4xYo9hBFeeOtfwMjeKVtgYc1XTTVplBOZ6zxI0ipc
oErzCSma+65FzcLEnsj1giaxIDz2v5ihxnHL7uRjN764HW2cwSHxNzTiXDG
x39VGjqN8lg9GrCEoCdZ8lNUkuIRo0frZrkSL9qt4qQMxxuypTL/+x/JYCp4
XdIDo+fDouzRi3w1jMLDoplCyAdhDT10TEAjuF6aSbind1ICuogEhIA+mBIZ
A/uQxaLfV4zeg9JGQa4OFX6GWUlj4pziJW5iBuM3dailjRoXjx13gukFFrS
jldSaZ5N6MGzxq1pnuULnpX9Tl5k0H/NriT9E1mC/su2CvpTGeh/y9aey3xn
96B0J+dsGZ5ltnYqJboMkl+8YwBZFXEQBielS82+myEUK6zHjYz2GF7k93tz
m/FP/HflLNDmL3cKzPcSj9jVxujJQsmjd/BXxQJYpbEG84HPpfGHUWcl/J0u
XqcR2ZxfNGN2TPkekazKRNe/ndDtk9lLh8DpoT0on2VALuXjTPnUbe8tn0d3
9COfw0kgd76qyqeRiutf7cm4Uc1DIU+R78VDKhdrwnvbrl1Vmes6vMUy/54o
ohexZ1ZgDLZSm2IS293DxUA/jhIAQIT8ufhDQo5ZJfqGapFkZhtxML9Tbeo5
TXvxm3ecky6aB47jrcvwf2Lf5YWSrOwD8sVz4WUuvPAOoacE8bpFDQKhvVad
fmB/R9FVAaolGPS7twB62lrx2nx44Oba2e6+Nfb6QzeiJbTVkB8KEesaqe4
+P7tYneMbVG1CTcMv2K2gmX8ozoYbYifSZGPgt8tuPhbm4Xk2tAzGli7dU/g
EFAi8Tz8aCCQN3rPQ88iKQbqvmZz8kaLMfoJxrJGN8PMKLoeg0c7PFodthXw
lIVPbAWDbzWH9GTcVxG3VWpraBkyP74pGTpdjsYqEkLSH0KjtLSpAeN1tfAt
SBp3XWcogO2+POR7GL732GAsfTHSOhr7hvt1Zjc6OG8Sla1duzHxm2hrz3aJ
TxSNfcDqkb9uYMsL2K2GwF4/ovlx4DMYLsm2L6jh3zUR2/GOCztSfDTwJfYI
dBPN76jh7zYlw9xMzi9UKoyg15uyMjS8CEXTeAFpeHwSBimgp6YmCh/w7o0Q
ixretBEVOudVZGk7GQHskJr/K5QSwGlyTJWDX0bG8WzAPOnD2pwAhuVaLC3M
ajtN+w8jmfhGXNEV+owVVb1KyJWwculi2zAeSfeaOdCGaeHk12a4PqmG52wm
WhYGxU2IS8X+uxBwLWKz7MHWcZPaTSv2a/AOk++3SgNO58ic7uMtZKDdpbfZ
fUYnny54HK4c72ZZaO33bCUNGYvyP8vYIHmGO/gjRM3hYbo/Q1FYt4iLnPzT
LhofryGAY5w8m1yJHnxvLls6vvhIPdsrBtDDS0vqVxJZGd58lDwah5M/IlaD
zJSdwW91fMUxFezwY8JoQmN4Gt1BBINnUa7HBYUzFzRii7jSAoAsGAXjoJwv
SNm4GNWj9Oay2gJEz1S3FT8oxWyJGQWSpS60/KPzx72fJkmTYV5xf9oisBZn
oO7S35XVTvVoZX7pq/QRBca7DkWvw/3xwfUivIPW2j8mzaYhcCgBq20q4vWa
QHQRwC9+59j/DnEDqFpAvUQvD7ykUb8gdrOKwFip2sEPbySp6Q/UoONXvvJj
xrecMt72M8ePGxh/J1B/rsUitL99qst9LFak8YI+dGNA6Q585ddEVn8AIEPX
FkRWH6CXs7yGSBg3+vF/i4Rxvx2fD8Mma7ziy9vV72PVKKjy07YAeq/Gy4nx
nMhq/IADYAMwFtT7AqKb/cVrDH6WfVv1HM9V4nnifT91/0to5tlQBoAaQ4Td
Avuj0MxzvCPczLhwMRTc4ZmF8Rx329RC7Dxzsjt4fPySX7rxyh1+KuMORP2F
0EcFp4eKwWgRIYbhb9rPs5mW6wJR1M9F88N5Q5CYH/egs/llqCjJbawB3ai
IQDm3LypN3OS+ap21Pc92Rn6fh4ZowWUsPJAZDYybRI9WifXbVZDD4/eyf8m
fCvjeJXHY3Lxo2lquihW1wDzK5/C8j0jXXzKyyKQwF3DXcq3GFeiEtXwq19l
N9wgGpqo4bX16Qa7R6u8TLWGV9K1lyqayUUaRUusyFiumEUmiAlcZXaKPGS
ZCni/RSBoNU8or7COpl4FWH00NR6yA/RG4lqXv944OS7NmbQ9OWNPWj6lFrg
YrsDpMtJE8JU//PwKNRifHDpvSa71S600Q90ZhuuF40CKLe9lK6odKT79Ei
18o3prgGNE2RrYaffL43TbvTNP0k2YhYz9mcounUzSmaXrH5H0PTGnZYiDDz
GQC1ih5prWX5vdJaWKE8i6Joz0/K+ESiqHmfevown32xsJVNx/49QVI6g8lK

OsjqAeqvL/UBao65DYt+fnAdnS8vWtDZ6vfa6YDDxa9ZR1QBj/slVI+iHEY1
bM+E+6iAK/PJFK7om3LT8N1sujF0UyLklLTEyHbXHbWJwChmp8JY2LTEwHo
HpmTCFUtSDacIPHX89I9odPxXF/oHM9Ex5BEZ5PmFHTw099IVQVYvojNntVu
baG32VnR64AQi+Y3hLVg/r/4WQm8n/ng/Uf1fAh8vU5yVPPyDSS9wFcLCLaw
ncGWKejhccgggKY/B6rLJWl6BhddJOwT1VCw0latn6gR3HZjvNtM5KMycl7SE
liARWcUADuqZWGw+F91G/ynGjKfn/JS56Y3EJb2RmP3CUJDob74B9l/3Vhqs
UNzaDGna/vypSsM3rO1DOMet7SWcWxBIIbPcvz+vCmeB+DBgQF2Zbmbt0a/N
oaqKkNsess1+CIVE4gcaSXf8p+hOc6PQHxNf6NU/0xd6GzLR29eooooefs/ZC
T519npjE2qJW90f40/QQ/4x98m/ViF78wwrlh8wVnVjXh9G7Gw90e4JSeoPC
CnlePUBt6ANU2/TvkUTutul/12n4o0+Ds5wOIC9DEp+nfl+bsuldEjc/nST+
Z/j/PeowhozclB+ZlXg+PoR8LEGDGEHWI/E5/UGKPZUJ6QWEIBPKjVTPq1dr
l7lh5NJf/o+8p42OosqyO11JOKljN9BgCxGiNMcorlIdlJjMylckmdFNOoR0
uyPCOIN9yhwGMHQTPwJ07DRUV9EaRgBMDlqzwziOO3NgV8+e4JnRfGCHoKyl
iAh+BHSdYoNHZ3UhfPbee19VV3XS+clZf+zWov1d9d6r9+6979777vu6r8Qi
lJrEcptQwYkeu+BNF0scQmmGWJ4rVGSKnjzBC1rPKZRmieX5QkW26JkueHPE
khk04yqWF/jaus3KJnhTm69ogcW/jOeQlhuSKfls6WObL/6PF63hy9ijms9P
x3STk9MFWLqeqSz2h8mxXiU2E4hpQl2w4JulsZlZplhJQfw74bGRXEn6ixSf
UDy4/tq+M5X+Kh6m/krW18WD6+vPfzOcoloQ7OFpa0X+zCnlz2ztlzQYwHcl
V+5jO4cjf5/1IT8M4N9OzuqWFFnJzh16QZmnCcqqz+kFzX/Pv4hZ9iRn+SER
zJZSC88gLVygKtcHKcknWoWrRK9R8HBiaZpQYhYrTEK5RfRygscmlqYLJXax
lkMod4jeTMGTK5aahZI8sSJLKHeK3mzBky+W5ggI06VRmGmlbPINsiovVkv7
+p+ZKl/wHFPIhN2dhJ1Xbn82SZUrqBWaklAz9kftu9LZg11K/1zZ55GBRgaZ
aWqfD/2vsfkdYnaPI4SM2F9j/J9gByWP5gnrnbnuKq98+68VzgcevRkHraAM
Z1QRC96g7dgdTWPA8MWrzytfaBMUqngxSbmy4SDs31Z5wq3e6vo1oV7z2ofb
ujkfrh+l7g5i97zQw63ObrndwJb4AretyMZJG+kAc4hmOidObviUNG/hCovf
5mv71CyWGksVFxdHfVOWmMXyDN+7J305x4TJFT6pxOlRLMn2pwl3siWtHegd
3DDsCZbk+sgEaj1GlomuPnCKJR9F+0gyh+0gCirzUSn0kxWduBv6VdWmHVpV
LYDinTimhawgt17WYqZhJbKYzEr5BV1MogZ7nxteDelo2lI2uzfi6ux3JdPL
APT64SU9vZLjC/TTYPEpyH/DxJvgvj/ujhWPafx+weJT4f4l5Li+8lXdbJs
WcNBpdKcQGcbTqEh9d9/VquAeT5pOdQNxFbjkDqDn0XdwELT3PI3F5Nrzla5
IKi5DFRj92tVZrv/SkUw6RoKX6ZLknDt2a6BXpaM6yQdVv/AQjm3bNaFXq3i
+iM1lx4OsRkK46HwGOgKnc6j8bFvbCbba3Gciy1IT5LSc9tpULws4ndOBzZA
9y84Mj47OHuBf5Ruy34eLiyxRcuMuF4uOPvWPpGElvxkBnWpQ73xwKiWNP23
9U6bqZclekifyNSngKLeNYt0Bbm6RDM6qZodd0YN6wxsN7Z8A8uh53r26shQ
9nT2ME6SMYegQrMFHMuz7g+hy1gal1zabFMsokfKBEil90MK9/om4M3QRZuQ
VGhe+Z0FWFxFrm3XDr9JoMi4Z/nTrxvFpuAcimpfA4afpBCMuDnEdZ0FuVpDU
W7jYabc2fmqkyRyluF2JkKPC5KZqt0e+ZRsxD4rj25BqPhp6RUdr3zm1S/nG
FXfLRq0E3C+wJZGdzLHsjrLXD5RXubrKI7+3NZEzflBKOffWxshBGUv/e06X
L3r+RKPC2liQSCAoGSr1/ShLn4+YfsGCfCoEhcudTv/kqih3C2D1T1rZsyAz
Uv5Fcu0JSVnRhLzpKGqrbT6FI0wsp1y1LPSU8a+J4HSOrVCFKLfca9K99Jjo
g4rAkVNPJJlMSVy8a9kQR36j/7dxNaNlgpQoybcRGGbU4H3wMGe77EvNusy
uYkFrdNn8rD+ZVKCDAln5IBVgHs2toOu7Lmv2nTB6+EFkFj5vmbNSIPZDqqJ
z8XI76elrDjdgm93Q3MsT04RLeHEHDGyuU8ogDCb4RV1GyOLUBzSQRyy+onD
S2k6ccgeSD8Y4Nucft+uSFNIFlrj1xZdAIK7ypLY5G7Mfa7jQNE7/4ypqQww
3SRbZLTk5iKVHBhxTmmOeWfVZC4u63F4TAcAglz5vMpMganziz6pjaVWsOo2
HwLQ6QbK3oWk+2ybZrrUKHYLelygb1pG6cBe+ajBpv7WKf9P6cJcxlsT8Pv
C/g99rjB1gq/9Prvdg/R/+erqgUbPbR4PLg/X5opji850x4MZLLalZPFdrCC
gyfX+6cEz3N1k1ytJcHzxiaxJL7GdnI/Wzc6UJ5UktNxeX/gvyMzUxvMVXrz

NnmkkvnHXeS0iGXLhGyFI5D/Zuv5bwgzfJD8rxfB/MUyhLJlbOkOZS+OJHvd
ejnKHfpTmf36U9bwWCOJngMX7rh59B3nkQ9vYQYMqrvJOunSFS+payJqjPxZ
A360YwQfuWilJ3rYRkPDreSwdVtiXU5Rp/8G13Gps/R7CO7qiZhcTbZSSwak
Oo5mL/SHr09dJJkqSqmoC918L2Vy0zbFRvu1NlySBGps6d90MijFpYzveFNx
gLKmDwd5wLxi9eKVi59OWJv+3AFIjHDTQmGGqVfOHO5HNWIEYK/83s/1tAmf
0RHHb9F/oXLicHucg18ANCeWFRPbm4Mn1gnmg6cEs+a53cPbRoO87M9IMnLt
P1eX9YCM8B8ZsXJ7omoDAYziH6Gw9xNhOTUzPXI7UWWAnT96eJbh7puyZSkc
yNPgGlgNt/p1bCjyS5ZHPatCMB+rVTS5ukDJiNnQ7EJ7i/qmS7wqOt1cAf85
NPeEa7gij512MU2djMqITkf/Q3bpjWltoV5TrTMCxz+Jz0WcZ2Um4Zy3mdqw
cDyWS3qDNVDxsD4N8Qu1+t3yWAM13X1z0NZ3EXpihnCX0ypOEuF+x1H/jRXC
YqcVQPyCwvdbXJwM4tomBcT1B8SO4YkSg2eVWwYLip4iPYtfDvZ16njqDAUB
Flecfy8Zmi+fAiZZTkuDauzRgD/0xvJYRnVsgeEltjhanFRjj2W8BAHVSkgB
8EJ1IKv4pUC6ctbB0MMqVWzo1dvQhoubQoUGvxn9q8aXMnkEzjO3XFDsfKN
yk4k0F+Rhg+xEHqPbD6ceEYF0BRpwO3Lri7WEETEboxWnj/TkIKI1IAfW3fR
J23dadKrCEvUEgQWO5X29b8oqUQq4pd7Ka1laU+kLY1alqY3l+K+RP4sReSX
uMbl20u44g9BEjBTaLEV6izpoFEw4DOp07orBkADuJXyKx8btaWskYaDGqL0
TNS8yL53e5FOHugabCKmG87idrgUi5RBE8gga6JDCcQiKuXbFBilGK6uiLhX
R/p9uue3dM+Hdc9Hdc8fJp5drU39a3FYICddavtRreJgbVwJOpqtDxdaDUnN
STV2c4DODEijlGgN/06j52aCrBkBMh2rMUboidGhCR8jTZ8IAoS3iDCIT5H2
hGZ3rJt/ayyl2Sa4yclm1nAo9UTYN+MXWKn2oOIYpFmjFGXY0I4BTdKLRM3s
olPWjb/AbjZhFMk+JaQISiaCdRa9vW7ctDZWwpzms3sQ9uiqeM9oNVAJUxqv
SltoQpiQbcaMgNFMB8Nnluxl09cJBINYfUWxtWk0pLooJhnviicJb+Zi6jRO
N/4Ykb8Dn2aMvbnVNg0Rs6GGU+WoMBK2gIMspHFihIxtT/7RiB2PpOy/ivYI
6278eKb0rclaZ1ZJSqWv33DqZoRZgOzZbioN+g5R6yAxcpw9WhRbdo/GBMv
SU68VZ94NyX+WlqVAH7RAzrCE8ibVZC54NmjpoMReldS0LJXaRuGNHRSeDOC
W3RsjYupNL4Astf0Gu9PggOyNLVHMuVMBk6fWtuxgdUaWqa38AZE4/FkNN6O
0Hde/iA2ZU1wk/8UYUQnZDa54ui1OWE7tRoSttPQ7cL/IUvRNwmNaSaNCdhT
uOtMKsUTuDbROWpiUdLuzzTiDwf+U9NvgWwqkSgOuswB9s+kmgv88+Ogzn4M
N9ksUJ1RK0upGBuAiVZlpa6bVHOJn47JT9sh+QcbWfJLanLmipWxThla1vB0
ElzGrdMauiGyTNE04da1aeq6Xen3pD7eqC+AgvZBGbyABa1iBSmkYHlrYw6J
4pU8mjVpse7qYAITtagCiRjdtK/2Kuuunrb/TIsu/6Ph7EemA9BXeogLf+G/
O9Rmh1hVV0RliPYHTtZc5O9FcBwlzokNg4FzMQEODh0tcuZFZmL1RR7lInPN
kUqLdC35qp1vjsy1qS0I5rBQP+zSwfeicMnJYsZTwbobqr67+TCASdcNo17
RtyVRI2FaJhJAVKkaX+lnN5I8A4A5qD8OSArBR7WKUvpGdJ1/1Ee7lo3n7wM
V8l/bWdaSg5/EbhHqXRF64FhRAGmD6Qm4oN36zKkZ8gola3ellpFKVVSzdvH
Q00cRkn5uJFptze+RTUgrfB8rokgg72Ycwvc5MZGTQaRpYlZ7nLmFc41+yeC
VAiYsgxT/qhREz/iNuic1dOWFhwhzfb8HujE4qfuyvihEHo4GhmkifpxxQtb
kILWJzuQVKAOLtEOYcmE3qVYVQeX0iGTv3czhLOgAkzJI/FLa0wox9S28Lq
Spzc2hpCoHPLQr1GXKtqCB2Mh7ov+e91891XA2LPw61nfvi4v7RfJpe0TCpT
ZwKN/jLMxAk3uTikCWkoZi9VUHHqQVz1YDQiYqS4+tFn3cok2vgrAA+u6INA
f1ziGi7hJwbCZZEDcLE7UP89kQqX9c0jw0PS/GdUofPIGWHFwgo8iJvusOvM
ZtL9N6LX1Wn8Xii75jZ+i0PVP3ID0z83GnAVDHYh9xjM5PMV9yFJ70jPmcFM
PntoyrEIPbH3nA/Y27A6sbqLLT7kF18DUJTqoPhJA65dv4dmHnGXNaDyYCOT
+aPh49YwrojHnX7YaaRFnv6b0PVgAT8Dc3pAl5NDh4/Sxw7WO3ONE8+EPp8T
is3pGau8NnyOu6kaYnjH40gaW/23nj3CmzFDXpdhZ5AylDZygO+UWIT+JbX/
zncjQX+mS79Nnz6nb/qhCDTCS1f/Hq/rDDJt5pDKAeWkNlrsJvljhxNbMf9U
pNoN/COAJPr1MH9yXqC29XaYyEfpD3pLXPgL9zpZ2dGDcuZYt8hob7vengB
WE9QAdYaxtOhAEgbOp3EZqA4y7rxLaaaHNizwOXxrGIFDfWigZ1sJ7W5DrWd

4MRFTtrtpHw6GwEvofGb0LuPhPQg0OvT8Rdk2AxvzJPjp6MFIRk/pqyjAYCJn
9BRTGPPAyOiZoTxnwbNTec6GZ4fynAPPlleRaUKt2P/NQJOgqL3OCsqBK2oP
ZJJzQK6jZYJaoOYXgqa6Kljq8H2Fvzeh9+n8PsSfhfgtwd+mdv+fvMlyuJf
crUfsKhLx2ggmE3742qJ3CpcoUPOa3PRm8lIEil7GP0r+yHFmzhs8lvpdAJ
09c7aaRzSL5QL3X8LNLpcnhlr9WV379ty6fhifDA/nr2LtWFZ/7kZ1cXemo
lkX0YHCO3MNG3c16bilu65llf6a2njF7GJek9Zj3mOmJlw5x4PClrjGYQB9L
8dGQmQN+18FvWvPI6z1Rn7kp6jNPoacD6enApV8PriEZv/KaVOvPkar++pf3
PwGtvCuqudBpdL5pJn/Xdo/XXSVPqU+oDBY2gWzzk1Gn5TJ21OgNMAY7WCad
qXZA0Sm4/5+Wj6mHbkrvGM4w7UctsmXmxcvxeOMha+MOVulO9L5loYlbJW9x
685xBkPjlb+lZalW6ku3GtgK4RiQoNPX1p2DS4Wlfb42mQuesOKZpUlvVlq7
CEHo9EwLHrMQPYJWyT99llwD8ckXoDDBGtw23GlyQYsWy2TlInyPAgFR3ap
9PZ4cbdlrtsjv/yYKhDog8wORMkjkWjs8j8UPJdVt8x1SHxHOt92kjO9Dzdx
exrR8Lj/bqgcZ3Ef8gGOowDFq5BM7ZAgv8aguWO1Q+xYdlxa6ZEfelQo8G1x
1fVHCkx9J/r82bT2l+wtn+vQHsdTzJajosnT9RoKdDNnxkR6Kd8HfctrU6dT
jDhpFlr6Pum1NcAruOkwT5oZPuOfly7hZt/LBczikvTZ96b73b55oTbOV3S+
rtsXOp9X+/AAhV+jFj40cN/3FX1Z92+BbJ+0Js1XuCqt7oVBAfXNixjJ0046
QVpoW23yRWyDfjIU5a/s8vCGCWCQRmZ1yQevUU2Tu+pljcfjqRfwcMKZ8G
ReaWvuJ3Qhp5ah2zFFOcgML8B/ICLY8AXnmeWnPLJINBcRtkccfHLCYBF5wF
LOldE+jlj3sZazjJB+IT8v2PH6fjLVlQfQaYZIkvbrgPTBtlvogoMmx6ePTw
GLz+lmkW5RBXC4tTYSwVK1jiqEx3/AjrOPoK92Bw4ADqz6GK9blaQV+z76QI
Vq7XF+6qfg1Z3X8r9q5F7NrcHlRhSMI1IMvVXNH7gUyxOv2Od/3jfHOkU9bX
D7JDdlreqz/iaxl8IELti0CuNsWpYbW7yiO/YmBrjrEDv5IGGeagmFn/PB51
uDjfxwHj1tPqIGelt8oTP4hmNHzh/x6/HLKcI6UQVzT8BeFhvJEfUMxWsQMd
GBgM1V63h58O6eVRFGXXsh8A6EGugds7pBue9lqHKgQvQMOCpkiVBtAOhsTj
gUQ7FTSQsfqm1IYtDZqpFnil1hsPi/cYP2rsCkzhtyB+ZIMS15f7CTOxNAu6
Jjf7pFKLYgANWJG1E62vty6VuDDWZSQDzluJYHI2596XsDQVSPXPQ+E71BU6
bVPst2ogiH5NpK0j+hq2C6RieTwTU/MF6VtBu2bzQ2y120w0njstLxuhFRgj
xvAgTt0hAsE7DdbGS4yYY/i8cmgAFzuvdmu5ldRS04AUjeBwSCXfi7U9eTX5
A8iDhJdlTchu7GTFKrc8S1kwjcx0m1SCR4XcQhvwBWJHoMGDyKvKVgf5w3FVa
YReU5bwyLR+o5vdiUa8wCICXK2k5QpkFJP8S7av4O6zFvHo3TV4DOKON4g8y
DnVf3ieUXtWTy/8Bq/tCcnUvrWXVDYmF0qzLHQ2deJYmstaGjy8zZ2MqpYeq
pb/dpdjLlii5i3Y3QW9ZfoRkmfPUGOWdK1TjYB4gybXCLT0LrWka6oO37M1w
y9mBrq1rOF0dbverhmGWR/7Vz/CFG7p3qerzmmxJWOXQDyCWYV93z3qArDO4
HRfxlf807czCmbrn4S61h9odP2iKuLnAN53zaORGd6qXkhe2bkMo8tBpvnvQb
s48eAfvo6YcTcn4MdRkIN9hI9WQjBc8ZrU+8Tg+glAHqxlHf+FMeBO3Z6bH
0VgKTFjIT5+I43+rKDDNZPKo6U9OVCDJRI4Eb3E2YkWcnwEWI0LB3rbOqR2
MKVGR/Fw+EXOMShht+KZaBPEzLmtMlcqzI3PFUvjTis8sAPRPpcanYKBPMra
3GB+nVyhmv98hx6cQckz4gvHfDhgebMvdAI9MqAHY5tvqtWw0JezD4cDpipn
z5rhvZJHQsivrCbYUkJC+zOws+Co9klvkvkCtqVPepdZ58GTVvETX2FZ8ZpF
YMK7g+ez6u52tUp/FdtZ2xGdvobZbFFOI7ZUO/A84z8+WwLCg67+iKLnRZQ
ZbYo/kM/o6rGtrBSPlxD7Hz/iC1UdSyEfJsAny1YqQrUdUSZzchGDW1kcB/y
j4rNNRo88g1MAIclJ4r/AmqHXfGX8dw3G7bHznNMg7UGrmetMdo8V7M2F71C
pDPFSIdFXLrcAVpozV623mPwQvviE1gxFD6ger3xYcu/j+RrER5qYPNF8FgG
CMj3ApfjerdZUGo+tEvaSSa2jlcveU2OsuKNWql6J+0jxn7oPuqHUk8Hez3u
hR45p1clzDQaPiuzh7sgv/GJ7yF0Bm3Eqazh/pe95w+PqrpYfkUmMDqBhiRI
wAADomCNJHwC+eHkx4SARN4kZKIBxFZ9+5zCaulMcHdRSScJ8+YySretutb9
aj+7XbvYfVXXbz9cUROCCVhqISBS+SEqu142WRe7Llibl9lzzn0z894kAwkt
u/vHPj/D3Pvu+XHvO/ecc38en3Z/XpZ4dRneR3pCAwUkpA3iYlwf24I3BzfN

60PL1viGCWwUGdT4bUfOX1W7qr/60s0mo5SquBoVMWjCglutd5Xi7mZgtLjR
K/HFtAnZkRjqaLt/0c0qxvhf6w3xv75rpjF1QdH51I78SoQJMT6DarW9L7AR
+kuzveR3wTU4oVwYumAJjAtdsAam9M+JNDsWrTUFp0fWms8fmtl8bbj52uDE
/msja02YdISbHSBNu4HH2UzCe5DsKiHtt6o+G/spqmn1bpu6FX9A+2ew37N6
W3tf8EmoiRu39D+P/DzzguBjAqvUyvbflpiLBlwuyqREpQPYxOurWJ46nQHe
e23MbVdr7Opye3S5g3loZIE104reWpu1p+g83oa6wa4+ZFct7Cmq7r4AXp6R
x6ZAE+TPO1Fy9IIM9iVbZgOZ6E+pgLrcNrJFwf6FnQva3MXE6dRinBv5mUm4
xNXxu5YKrKsArvITjxcn7F0e9OgX/Ql7t0PYO1znEJGT9uww6TaX2rt9/luH
qGtradQ+dKwo4gQb88K5eFeTi/ZhPLOIU5uLiTSZ4d/zfQWrppykJluG1wK6
I+MkH7IWGjpEhXn8PYV40mXLbKUlulhQ8jIwvdOqFD5J61t5/E7gsh/+j8P/P
d4x9zk3/oOmKiPXSLLA9YWirevR/wPxm0EAAI0fk0oGo/JE+L8Jr6602Dd6L
8JLfWs8/vjgMLjSQJ/QFzvbT9eRghLKChQOmxBXllocMN6GdNFGHmZbA+Nx
lwl2auxMvzQl1mJR86C+8Y/XQq4aNlrYF1V0LNEIKpgZ5/fm7S5DD7plAavA
Uwn5Wr+rcLB77GyuejNTbKqf+lylXfRa1WtTn8IfI3eU9mPUSfLRPrUJtxuX
fmSwDoarwrNjZluzRK/J69b/jh9wyLtKfUm3fgG685k/0/pCIJMSDhowEGW8
hx4vu9pmxr0QGHEVPrNjyV59qc5RGLth9G6M0wtOLuojMiB2KH7hbZbjppE2
rBrhP5cT1ljH5o+IzWgb/bMELGnQ2jPi5tf9uv3zWnxREcVJftNs0s4W+fj3
BRGKYNAEEjMr0k5G/10y+p2B+T7eIngNrwXj3ywutNMNAH3htRZeJbL1Vzj+
NOmAjMYVGfER7YFznCCeECCV/+WgvpMJf0mEThUbsli+uHKQbqfcoFXzJw+K
ah5tPxa8f4RqLurXWMBX+6vzonqf2nDD9QaquF1evKk2mBvxWDHYIN+k/BZN
P3evl5nXV/mHrDtR5e4rqTL5MEK3gNMCMuA31/OtX6XVR+Q/gy7G8f0xw/je
0c0uFnW+gY7Qf74sv/wPeBK0gFROI3/qAZ3KCT6E6ibuP1RFxoV6J4erYpGI
X4WtEWf4TnPECV3itmiNGTjK8wL4M1/EDUEuWttog4XV2kKdNoxpML6ttPXb
0OMOdY8XQ+Ka0FDmxeSvX5MDnfKY+wfvffH+8dicjTlMrtpYyZZNPoE0FvA
8id7sbi3bRX0o7Ys7Dxh8+X6tWG9HsNnr0qQ3EwWVg4NmTeuh7+Zm+SRInWK
OsVIhb2PR23QWr6PKxdrJh6Orph4eMnRgCvitYVzF1VkBuf5lPtWTHnNt8WY
MjeJZWee7vcfMz0UFRNeuvPb+9aSre0e6T2ev/7lJd7j+W7V8B6VG7TXlgvj
WpLf4RVz3ynN6NrBYloBiVUAryDg7PT1MNLd8+JTrpQeAh9fMyZ6Dqz/mvT1
x/sf1DVXyA8CrxbgP3i/wZQrpYfAx1ePid61WP/V6euP9weoq6+QHwReMTZ+
8D6CKVdKD4GPN4+J3nVY/2YDvWqaLsJBACbpA+wWcB2RggXBjL+93stb0IMx
4s8E/MvGhn884M8ZLf4JgP/MPXr8qBjhjKDTivZuVJ3Z4E/acIBOLgaqO1RX
kn8iYPh7wjCyhzZWfJMAX9MI8NHI2w4ft91HZpi2O2c3+bhL4G6Kta6mEO+2
NEsprQN4Gg9cgjdN7qZGfwb4XJBhvikwCcDvnc0aQZMnCLXrOKpZk21O9sf
x1H16wQKL/N9Cu4f8VMUbyKfRYxVYLBV0+PT/tkMHm6k2pFfIWa/zlBPNq9y
ZZdcelljFMDoh/VTFMPiP4GXEU2ftz/oj8DmFKipKS0oAEfcUbnxWkoAOCT
ALha8Cbye0x0laxrkrwYKAXGvzMTMs7g6M4Hg4AqChc/PYQzvhY9z6FBC5Sd
hWW3aBiuj5wCiZuKH+p6SsuxFfAHHORvAY684QiCeGd5Tko+oJgSeQBslaDJ
QzQ5IBZ5hDoX8/Be8hzJ28i/EFMb1Hjb4f88Uf8ndfVvFPUnf7F1D37MsRu5
P+HTUNSJQ2kw7l1yyWDgUdpcuJ7uqc5v6uloKzeZtvXWuA6aEpGFejsWgJlG
VpcafXw9NfRRaCQZhkvF5DUnZ9XXxyUueIM876JsBj8Orx03maz9MjgSz9HK
HU0Wj3YJt3UAo73QKbLt4Eu8hXKr/EWmYeHiF/fg3r02l5u+RpbC5JEk//Z
2+SSdzdZZcZl9i5ucpDZNtd8KEXxTidDJv3lkVxVHVQIlck7JTIiwZAmFjX
Fpwb5rboYzHKnglq7PoF+3D9/SagOxcwRrLckY9qOvttNZb3tofvHYp8JLMP
t3zmlFeG743J7X3BkxHE0sltNJ0WvoZCPcCPu8zQLxHD9mipBxcOWE2hIFhW
uAm7cpPE7prv5TNEVyrpDWbl6nrXJNwBWYjEthJDiUCthZBhi42mba/kwfly
UOSOHtSA+nYz69vNkmwzSlvDqD0ZBZFJgmToQa7xP5AEAt2aTbkToP44l+GQ
lpVxlev1pVe3w564/m1rTurfXNC/1SPoXz9KMsXA1ijdWk8tfqIV7taBbLOQ
T/ltk1t5lR+EctV4g3iOA+XMDrkWoQp+3lUqtCbUy9UwXAvj+iDesuJq9EIN

PCauCiJBKXnX2X6LBdXsf/XvFqeTlxZKbCEKSg9KauwlyMscgM0CjGwlCMzZ
BqF7VhayW1BE6EC1N/ZB/0xldfK5wcjnOmrXLFG2IaF4r4fGaRimN53tGKGI
dKNOL6K2zZFxdudmYWkmjQQpayZqpHfLNayTqlo9NL+sw4/DM0pPSermhDxN
iyeFRE2PJ4UM3kBJ+IIAeBJwM+JJATcznHRwsyhJP13QIF5q5xvQmvgzRTuH
6+PtHG/gfMWGDbzd2MBDq6iBBVvxImo/MhSLxb8n1Hdyq0QU8JKjifEvOSeV
gujoKHrdyg7Qi8rzRII/FKR0xdJK8P/tp5EmEAaoCzSEBs2+poAT7f6M0KA1
sGAdRvdiHoek7IT25n9LAm/fn5LdlbJTch/R5aanj/OjOF5e4bL4yeXzolaq
hw91XScvq9e7ovQAuxRv82Wy+2njbaLCkGgGo5H3CUbEJd03opYQB+/WuLLF
tE9rN05kiC3iwc2RO61t+5xtX5toV3UXO9B1ymbdDX/Yj/JAa8Va/3AKXgXB
ui2t9ZuUKZDySvwf7yJWMZgwRfHMeT9SZcW6TG3kLV4hXcTAzwG4p8pK1xys
Xdfrxr1zJnFbG3jCix+uDTjfnMGXLUmwd6NjAmcvwH0OWhDwTWakUQabMAi
4Sor7QlVYHuR4y7keJvg+AJxflvfzKuITrv8GqxDo74S19VdmGNS8qCU5OVn
6oSa0q7quolZ9mN5EnvbJZmOAnFXfdzFWYLz67Q4J6ZHcKSGwxwRPLp1N340
efHbGDQkkLmuxyz260bqreGJo9lJrj2p65I/542TxzsZtJPYGYLUq0gqmENz
qpJ1ycHgBL/Jx8tXEoQ/w2/2u/kgKQbHqOmnzP/GqTvbQyZam0M50dZTI1JZ
W1/gz3HEB3I6G9lo2xe8N7KC4nmYzneZA/Yedy2NaOfm7XGRAApKc3cdHtR
X+QA2427OA/An2jbeNzFiTi2XLB/b8pr5r5PEREiyTzfVyBdh9B28c/l6qB/
xH5MGA8EsTO39wU2kEeDS/Kb5igcFEMvjrpN/uVK3rS4NvVQE2btRLlf3S12
7RKeaP4yVv2sW7Xgjk1IF0D7vTq4azW4GwkOj0opK+Clv1JX5ozomCRDo/KI
jU8oGf9xlkC+Xod8mw45fXLUPbjcl/XixWp4ePrOuDXReEjmnvmXEo4Wgds
YjyKU9RsGh0e6nYnJoxZGU6gt1SyeeDIzl+2D27EGWmMPivxD5ZT3xYT7R82
8q5l+rRcE+p2JCee3wYCyh/oTSKzZRBk850rhDybfXINLxeJJNwJ2tcM6MQg
QLwIPVpqcnYcQlld45ok+owYl9AerKhtNdvc6o4Wt5Ou27qtENepiOmEI34z
6+/6F3SHsslpgxHsPNJDOGI8xo+2O+GJE01CzALXuFIHXgBP+WBLJNHd0vVZ
Fm2G0NA18OMr9Og6ChKelfr2seo429owuaLUubVQO9bYusf2P2fgtfsiluF/
t+DKUnCZLJYBW4rjB3HJVEez3WzzD9wY5sTHa01itWVrfsAYE0vc9tCzBXGZ
L7+XFB/jfhJw5HfUCet5Flaji9+iz1mNI/N8ZsWwcctr4q06CefrcVW/Lniy
X9wfgtL0W6EdR72eE6L4mMSAjxfWJSMA+SdJ/LiHqPkzfHzTylEEw9wv1kcA
Z3vndnAJKHhf4DY8loVbYx3QqQNRMQGGOzoP12I9NTCNSq6Lh0gsihWd7+97
B3eVwQ9aym7tNmEDgNncArn8QfoEDt0iV0OT36HFw3Q0UCHwWspF+o+4Zwm1
KiqSrW5CrVilfdbehgmngxFezLnX5SIHbG3xKANXVYWBep7gOgW6Qi/oAUZ56
zlu9pS1z6TpNtlvIV76bVf+NGxc+mXuu+goecZMrsdymE/7xooaj2hU9bD2k
vEYIBE1MRUxiQ51/PJuGKNkjc3s7sGELsB0P4cCgHWPj7kHGN2QYqpC1TPgp
Hchb6NTHKv0A5g4lbtXStmPpgBHuaK0ebm/BCHCXq9Qlnvh5BBllhjpuletN
6bjVP8CGnSDxX4mOO+GsvFTrtI+WbjqgEyK5aJ/2ora0pZYdFGuVn4ovVI+m
ERDNgi/EtuPe4gxsutb3TPCtVcnOJHvre50m+i1XJPBs2inusbpcTUZ+tPFC
Bq7T0V7hJol57BJfVss+q8eegV4SZRad52Vadp1dDZ5D49d4Ft4wdyFtLQHm
ZXXnQheszja0DCILUJwLDdoCLcxzVuLfriQbpnoGoaL5krJrOnzGI/DP3fCH
O5bSt9zPgoNyr2foP6yg2j1DEqs76+XHCNSRAK1NgA6CLPCDNUnQWN2Q3PrY
0Cnr994B6gDtbu3CHqt6zql1Z0OD1zi31WDF8ICXpwnqo3PZU9jkrb3U5p/c
Ae/VIXYQoqVQaHbsliSXYhLb+ireQW7oX9DiXn7dsrjHMbsl74mzN0hVvKiC
MtEJjDpODAKzhz6d8PvQRdvmE5eOA6vD76Pjp49XxtGPIwf5kfmAYAZw5anw
haOFF/pjqCKhP4IIOktahulecOw0n02uoR7DIVZULA1VrHaulxe7CShcPT3W
ehG/7OZPR9nZcT8EbmUBfu3yzudRGLvFJhqTyFpEWbj27jd5KdgW/Kd0zyBv
5D7hjSQg0U/v4lnydzofkK3w+/L08TD1zhtAaPHMdIEMvTad/1tNMsxzrXFP
DBSIs8OCY9xUb2ENKJ1jzrZPTGi2W2ykeNSq+Q38OfGbZu5cyvNI6ya7QWP+
oorloMI+hs4p/zCHQLBfKVsqYKERICgAGngH9c847gew6BJj0eVJ3E8Q7obh
IFVGkNwkyAqzweFxsXd1uB94IAA36MqgiZLerjI76CRe4MOFh4R2TUGfaru

xMiJ6s71ZgxFihfuiBuG5MUbWZ8i1cwWogalHUn4vuaWZp4NTaLxXlo8f8vI
8/2VCZ5xkyNvnKoVL1Cysfh3jMWL48WD3+WvV2JIBCo6iNrrcWPRzETRGr7g
jkTR01g0bCx6siJedCqfXiGKBrOUV0AAYkf4QRAMAM1X9pKiNIK+KECp01wt
VXZVHpo5Lorxj0FoIPa3kl9PjK1+pg2waJfTiKOqOaUkj8loH2nksXJ9Wl6a
HFU9SqOqmPZmtPid5Ub8cyv/tPj/OoV/dcml8I922eiKH9L5tXNZKxpPDFUc
C2SARnR3z0Y13sVTizCSvyEztwvjsPTKqmeINdobQrsX+cAaN4G5vxt8inNg
9NVm8EJibs3dGMKdX18mUxYv/yyZsnr5B8mUzct7k6kML39DS4GjUjs36tmj
2kOdNuERRBuPI+ze+AXzHJD4m3dQS7Z3QsHAvF53lfovoc5CJTzLmqV6zirM
auhD6+hLZ/XfBkVxEI1FA1rR7caixaJoUafqOaB6DiMnjXZ085rnk4+negZY
rf18lyl00dwCvtZZ1jjA7MAqngY/M44GGcLxuVEXdSZvFI59llg600QZyuuA
r38R8wz0uu010+D3Hb2ewTITHvRKQFYbladRhvKykeknyojp/QwJO9uz0e3W
68sUNI+7Vsdmhy7YwEw9MWf7r3HogpnKYSPB6zSCZ/AGd6hAtG6PBO3kredz
HGlw70zB/TDixkzlhBH3a6Ua7jrCfVTiH95On3s4zm0pOKciTsxUPjfvDeO
8wLmvwBNCLiVLTMxzNhkejcCx1IK9rcQFjOVs0bspjj2n+DMCEhM3TnqN412
WTWzyvlqhY3k6CheZyVI17PafC+T8uqhnJd/UiL0e90eL/9+eZqKulJYWYAM
YKYywTi6DJZorGQRK3sl/s10OAdnGHGexIPBmKIMNOKcEce5y4I490v8o7I0
OPen4lwgtSxUco04f7NEw6kQzrOti7ALO9tfQqnFLr4pHYkXUkjcicQwUykw
kvDHSWQQicMSn5UOZyAF5yHQEZSpzDHizlnJfJUmsUg6P6fmsQ/HWpqC9THE
ipnKrUasnYs1rKsR64LYkajnNKs7KtH1wl5+X3EaAT1dYCSQjwQwUyk3ElgX
J/AHat7TZRhF1RAW61kDKIAzmKFUG9HkaWhAS+F0Cm1jwcF2rwxckya9nna
RFvaMRH0Mg+P1p12e6NPY1Ra1cPrqc2euF1XpelKKRJRnHJ7eZHQ2WAMTKMh
89lq0LibX6oJDWVv/rHAFis4TfOOeTgQCQ3Y1ceOH/Mcb5KUA+DWnfzyxBqX
g8uABLi9w4RKKRuGkDBE5f9UqhmZIQyp8llyZZX4c8mURelBkimzxB9PpsC6
P5JISfy2lhls6M/r1Fa6us8zeFXHnv///O8/iXh1yrOzQWifNuMUpU6A/22h
UOyP2dXg12wcyDAYG8dtmgr6GuR3QqjXBvKcsfmT/kV6bTQ7pS9ihoifqVv/
ENjB5H+NnW570q7ZFQXKM7uXlyzUehkUCdToKLhnGxVHPUJjpvKGkqcqJBVt
MiVBZBESqQUP7oPiNFSyU6gMoKbGTOUdI5XO4rRUHEQF6vJwOircZaRCgSMx
U/m1kUrzMcrMk1Umza7ehpWgecqFNB1efrEoDc1dKTQnIU3MVA4Zaf5rUdqa
vU5Usrz8x+mobE+hsgNxY6byOyOVLemphllKtpffmo7KfSIUahA3ZiqfGKlc
P4wKGKa7Yf+sWLOBqdgLU7CjoaBM5YIR+64Fw7CjK6VUmjpNRKlRnQDYUkjg
hCZIKhaLgcQ9w0hEPYOszi4Jlt7sev55oY5lvnlcfe3xRizfEFj+m72ngW6r
Ou/JlmMRK5Fiy4mTOImDFXASJXVsk9jEbu04CiJY5Mk/MqHJgC3T7IQPgpGc
0KUQR1li6aJTszoB67LCDungrNkOXctGaejsBPxTONQxrAtNR00a4LI2wSte
EOBI+75735PfkW3JAdKzs/F8JD3fn+/vfv/u9+lfHGTnMAkJm2SiQ1yEgXP
5ZqS/5dP6r5kchbbhG9pZXiiVJahod+OBiFCNPzXpezE1xLqN7u9Rq9R8r7F
Skul9sIE9r1G8jsc/UKr4bKpynOLSmme1LaxLSyAHNfSUFi6o8VA1A15BPRI
428y2OrTVcpm05k30wi7nCyu5JnubwqvAwqHtLQe+BKXI99ldxu6iEFXJ9AH
DLSfvMf2WnSRbQaa45Jq1yoCofX6LiLp7hJYClG6jsdQ51TOAK03AIS7hlhz
So41qGPtZohgLae/mkiZfyrQeqOcbmSNGoo5DcopVSyGGnVvQF6LHHtcG6up
5ONpfQka4bFASII7F/Otn9EWSrqVgEUvY/nymmkJMEGtVCRgXfPxPK5W8Ti1
Op3HISoeX1+dzupfQXjsUefNTMv6uDarRmG1AvCv48xv0DK/b10684G3ExFQ
g89VEa/SAXULLYGIsF8QYodxI0t0S3/PqyBwvIRVrthhXFgmur0sNsxjZ99e
D4zvZcbVNqwtz83RCOpW1i7wNTyYql7anSC6fB8PVuzRpv6df8m77fjsd+s
1dxHDPRwVftLTaHWD01m/1n1QrfpsAEoZlvd3kz6uptbY0i/YkVjofJs67Ei
kRV4i3T4OgR8zAaFvmrFpffxoJ9ZifvL65kyeDMBP2PTgE4RHkmBuUXnYpYY
LVLb9ehe51gDpFYyr+OAG2YDXCMDmgnONHgmXUAM2b5Ku6PRpjXnRL6MC4T
RppqP3enZRk8FRl4MDBggqiDClg9x2z7y1lyvxzfayVbuO3HIXrUjcCmBO91q
ySwAwSFDwzbOBb/Wj9HVkt2/SpGyMTDy6LyDGQYhoopGWcny+O/1PHsfPyTI

GJB3d5F6D8w+95fQI0hoYOT9wEAFI5z9L5uaVO2s7tjo1TdJDk4JcVfkCmSE
1cJlMiJ9k6deinJUMg+3Ve/7KUBXtuFToabDvaCbns3vmYJ4oBsBv7uWGVBY
IbNLBvyIVQEsla9nvGJsDaL2W55FhRmzPrNNUE6F7mUe0UEX58bEZA3ECv6s
Z/EKE/oiXcd2o5m1Vvx/M90aaqVPOvSz8Gvzbzqs5b+NKNpNqiEgL6ZvlC9Z
aTtUG4lhgXnqpxk4gruouOnvnZsq60luMtmPE8h9KeepgBVdl0sumN7iVLml
6VqrdMaqFBpaNMm6KxfBvYD13UvpKoJ2CVBvEm7uiEx6Yg3euXayhMmRN5MH
UkCIMVuqZjzAEzpUCZsUgSP2Hkga0z8ou5DfdZlgKc2dtZFmUOAtJZFH1OqB
tHukFc/XWBaztTBfPOqH28+xouQuFMqTLWznr/3HuOnHqnqr9KNirgRoPLsT
DZfCj7CtPnhLjFAWevcQdPnWKoVX8h4RU5vUphrfHyskl9iwh8vWNOx+VnnN
ymZN+bm0mtqxU6ZjQ7Fyq5shhbc0i2/c9DIg+kA80z8PCes7iCQmxsyBuN6f
Mx1ySU3RE9AwqMaCqrZhDvJXU8nPHJfJunpa2fg5jeOwtCyW8Ct2K4imW8V
RDRhfSbmflfzsRDqjuvY9BbpFY1dCTz4AeX/DfLrL21KsXaRmSE+bHiJcCP
Xlvy6R2ROEC8ruR/8EYM5qmhEpbVY0+h3BfTNCHLSQURJMEXWE5pi+V1VhNI
y+bfq1XfIT9obGpWS2uvZWzSbWj/ZBSlxYx0fWRbgXQEJOCWNnA5zBh0BMYt
bLzRcD1w/U7a/m/x9HiDOgpDg77Vxlp/kub7I94OtWFxxZmAse3HCMHRAU0
gLfjdp7GiTR2dtK5VcxBQJHKCuFtXt0KQc23M0VCwzoT6s9JiKETo0/jTxvz
zJRHnVsDL1SKLumJFXJSUwgrXxTintSbguhukNY3IAQPrXfg0ue3OVC8sFeH
WpvVKgmreLWGuRcuPchbK88yWRpbpH9fqfR3+l6pgDqNeGBb+sFyruVOI+4Z
PmrlbTIA57AhiqFV+ogXRqu0sYgr33SFMx1ZzLssC72IYfOAb76H3uIANi5x
NmQDtjyevv/gfGjdoTs5gNW+TxHtrHpwtR7Fv4dbSsu9Ea0p+4uVAlOONU3v
Ymv+otRWyLsuSJHNWiODesD5SWY7GnzcfqarCV2nM5MbbkCDh4CVELSbZuc/
zGKjbELzNyuZ4xg0ofkEO52WZ4ZgdkLHpcfv1aGFkHeFdLxYbl10S3vePxtC
+8HpGUzDmrRITQwgeGKKhNcoFeBpVs7ml0gFptbBH+TwodkX888ZqSuQr/io
g9L1F5KJ1ZDzHi2MezmM8kHu6hVmUrS2st9+ATc/gKbcSAjti8PObk+/fUon
hJ1Hy4a5h15fAe6ZsvFwX7Un8GWYE3RCJuaChe7Xo40GTM48SfsUH3tFTsYY
qF3O7nCz8yithBTLNCn6tjq7M5RkmGS/YdY0mao0iVOBnjuhP+Vu9Tyb57cH
+SUB9inWMuOmNbOisV8QYywTFF/LhKsxmT8Aoo3Y48n8qXq9fFIOxC712ydR
92nnCS6AfFmEtQZ+16DLsHnll1GepPZ4DRowmUJ/BcFkCEX7S61oF67g7bj9
Qg12Qf5icnw1u4tpRjvuHVazzaMnYUZVdk5akK21V/8ubvXgHRixUOm7yaQY
Pc2OJSZOi9Lha7idLhurRI+UhVC1vXrfy6N344awM07tE5t7TcGnoUabDj+N
J1R3OY/iARxnN3C3Em2MRejgTMF3sSqRX5YAQbsZQYbRtTKIIBOcmMzfC7pF
Cjkt1kwNE6tlJt7PnCUPXhL+OkRIP1mpzKGoXaKuokhdUaC3KDTsy197KhAv
65gvEhHAS+eW8eaN+2eijoJpD5sF0p8tZvd9yZ6bWFzK3j558DEspXyW7XZr
6JxvG91eQU91jqJ9fCRRIRenqYLQWxEa9pdwBGJpZIFMF79BqRPBiGQYbY6a
cOYhfT0L6M9ZjudBVxewmss7KOa16mJvtj9LmgfcSX8OjZH0wVL4KoU3nobP
JRhp1szoQNienC4q0+HnsVR2JzllsothPr7oHcnCqdrJuVjX2LlyoTULiCII
yG6VC0WIH03SPdyImpPcsx6fRrOfV2jOzl+ppw2ZsjqFw0fF9hoK1QMqTH7
OCcN4JcsS3V+BlxYY6cW0dSjVOWs6x2dVm2pc5y6bl3SR0tZYw3KZ8EwOdYI
/Wwhb8QREhZrqVyso9/VsS3CmoNATfutaJ3hjGfhP5t7O76iajJPIKQ1mRhA
KrRqemgpbzLLL446dTgsbNuCrcAkGs+GEGifPSF4At+YEnyNMHeFcknQ4N/K
lpl9G65iFd+3nFHkW1R+kUMRm0gR1p4VnMGoPUGdE4mesD0B1c2e2Nzb/k84
qmCHWXgGYMQFuMkQDG4kaQnLphqtjn5PwH3zmH2AdzVAwfN8RS/4sMBWTVAw
LwXiuT5zjRmtS9fXCBb4aR27nezHBqkgQ8N8aAlu8F5ADCCDsRuofWhzvX8G
Na+yAj/4hi7MynxsKbW/Sp1DIq8MrmRTERT3WJbUkfExBIV8OCNnLelauxSI
L+/IReZE0o2szeOshS76IEGdJQRq9UcfJrm7cVrLRh8AjmA9xqD+WtB4IL4N
x30hbRn+ZLHcrk5Cjj3Y3dkn//ev2H3xfJZHgz81UUCDzhvSLkrH6z7llr3X
Q2u3e6rqHKbgaQy9YT9qCO8QZP/ztzsCpxz0tKeeNbKeyJKYrZZBD/Q4YgdG
RU9npaBrz/L0Y1eSHYib9+Wagj/AWgO95R147Pj+sU2BeO2+Babgiyy4yBTE

8cLYStYm8NAa7HFMwWH2moGv87BJfB71+KKg0ejxhbzzxL0busNAb4Kxm5W2
GhtdyVY9js93GF3Jn4/+pyB75lco6oBkblejSHfoXbTV0giZROliAfZP32T1
rXD0HxHcTUaAqK3Jo92zROCi0dgD6aE2DCVyqEv6DoNsGHN76A4zvcnioWc8
vb8x4CH83Bh6dPHmuRqIW3MZO1Cn15MpZPltLbuX8ln8mBloh9ndNcAlc1Wu
n1GEofqEpg9vUF3seQWj+t/fk/JHyHtNN3abOBoGobAb80B231sg95r+r6Gx
aDSM5/GDg77d8h3zeNRvepizBedkzCsLukdy0zq9KPVYIK7TJKK/YSjwNxax
IATlb4KXoaCQpP4pvAL0U8mJ+zfh+0ocDemVDT1Y8HYcl7O72EB52DefbjFs
7vVI08atMK76HXYKydBaNIT8V237ncjj2v5zAX08tG+nfZ5tvCZ2JgRdrLA2
duAXYnsmzvwgau0WhydL0HmgOnXoPevgrSqLQK9w3xzP4/jrqWp3+ltlmKM6
r0X1LY5q7G4mzV3WQjxqH8ETHdbIHxOlKIncY4AwW+QmY+QOc+QeiyfSvp3N
IJgAqhWGXmb5mHHcJLowbkCLrAVkmrASNAaWIWvmOOBRWP5PPR0Vb20RPWw
AzWoOtBLd9G6auoqbaQ7K0R6c2UTrh98jVXRwo+IBA+luFmhlA+iyzG869Eo
j0nRCVdBTq8oT4CxmWuUlncA7A6TQlJoA4ls1Momm7cKs92OMvNpgYpjpOOd
4wi9iT0N7thRGHwm++xJoVXE6ZtYj95CjFFnEupQHiGAMZl/ACT9kmKvEMIM
ojRpZqP1Tx4hfl74ghyf/C9Pc9nhiWp/fx0oTjU5tk6R28/M8nBH2dzHQ/9s
Mi6obZ/JOs3wdwkP2KYCdJgDUqyg8HJNYDRQJfgQXKYWXGk6OBYgqsBtUoPz
i6gJggDHRQhVJr72kMJ1KKODqP1OaPciOv8aPvKIA2LnICQ5SKZQUUbgCzd2
w/ArjZhSYC8rtU//tPAGDITexkq7NVLHHzxfEnN20Cw1rGyMtk+SpjdgL5p/k
ZQ9xLs0yC0gvrovUmXEBh5tnrpSH9iQMOUkbflngS5orczWmGH4+h9K3TwJl
kUzdcCVYGqaxrFCwDNygYNkLb9Lx+YrsGI4eFY7mK8JhmQVHSQrHUAXggNXi
OK3CcbLiCnB0EhjZz4Kmq0JBU4loXpv3sWiKrgHn2+xoJssVNMfgTWrXomnN
mEYTLL8SNHtnR7MrhUaPaHK0aCrZ5FveKO2HGafQ2YtTfLbiE3FOMa6/zCe9
mDiHzb4vUGcCBhFnmR5x+2IT6ELM5Zyg9guB3tKIXfKwFiLCM20en2BSm6LO
SX6+rqVbpPYE37JwkfGyTHOjwqBlJoPjyKBUq0rS2kdvEnrjZw5XKTDZR3l
2GsAlroidVNsoo7z6TlAnunQHlyF5rS9yGhLqGlzkWY1SWZGksBJ6mYkTTAt
NcxCU2WKppENQNO3c1QC9//hDETPb7gSRPpZEJ3YoCBqRkQbclMJ6h9wkNb
EoGeO5XlxAk8im46UpaQ2fy3s05ThYjXu8rZOEohGikFRANzNSqEKwBSPagV
5JKDSIAb/lZAn8HtRUc59XmCGdEl87tUqFQ8iRxVIF7mt5HHAAl5FGco0018
M8dZ3sPdhHTJDTK0bqUKbaVIm01LG268eVHBcdSaWjbZxNdLg51KRxOIJl1f
49tK9n9J09vcxQLISUg/prbr+aE22Y0sgPwQky0lk9rIZSyAPKXI6NA1nNJk
/kMo5GR+GH5ijhHue2ifqXw4+nD1PJ05aT1aAj8i2bMecjVcw6c91xl9wBzL
I7X4YyQvQeRYFnkI05SwNHpezPVeU4r9IBPxbPWoyb0ixUkgUhrLoJKiZjcA
jzpqWGNnH9/TsvbEdHZIRHKzsM+oMz8AnxB8HoLPn8BH0H/yo7tM/OWejMsl
uMpP5uU6/y+e//OP7P+BuVSRh80wuPZ/5bLj5mUsgCzL0NStW7LUY13oTgyB
SoFB02uhnd2YBg0DyPVaaJf0amgWMrCR2Z+LEtozsd596rOOfl8Yppz6Bdg
0rpAZl9lozsHmppqeeUViFmbWpo2uoAMsmcTEG2EL8kxTbScI3cKn45SpXx6
8EaAiH2SCswMBte2ccvePd1tlPHV9n3aLuNGlISxazJIQd/G/ie7QNBjVaQa
35u1Qg9n8qWA9eRAVVoZYQARtcl3ZirsGqijEsaBx7bw1Y9D2gJ/qjINGAaQ
PVpgRhkYbm5MUgNAe4SLW93I702HhAGEaCGdyuCQyJ2VmWwFXMpNsL6JThAH
CzlEeipFaYrdW4JlnkEnklD502PNLD7UvB+GmvZ4RwepZPniUBai9Lw6H7Eq
MaCb/6CO8fx4jk/EC/0lxlpGmVHILHBvoNnlv8b/lhUTxtSBRn3nmiJL5J
ptYiSrdqsL6qxDSIUoUmpkeJMYvSEk3MkzwmCycXopSYUsc9JMe1sbjzmjif
HLeXxfWp46RliUTyavtFuVoPuz+jtYXEUddXk2eqFAXqxC1A6rOWQgWsAE0S
3VJpBmt1ULm/o2NLlgVeXNsRQd/6buklq/gWjH6QR+d6dal3wy39xaUEKiPG
/DGPYPqEMySyHg0kVAybuPRFsyoc0s7pzPaeEy+klEPGXfxjNz3Ug6Oatus
BWxNAi/ov49XdS4SntJHW/DetuzomZ7z+rm/iDZbc4PD/lXwmxc841s29zV4
s0BIXrQIA37wprb84Bm/3tBgXRR4ITNjMDHgP4lrglFHZnCQDpi68RLoReFm
68JKNQ9vXfSE5FhFrwDk3DklU+tnl4qzhLqxOexOurgcsrCyLsNno9xFuBVv

oHBLJal885RU4bqMVEbAXnmbjmWyNoFg3NL7HykZFmDs7vBtOtn9i/G0nKn/
s1818rk83H9pJt6va2F+2FjRZja5pUen5FL334hral683gCCw6ngYhBETrDH
h97TjYF40YF5gXjxgwZ00wVaePoZk4AXIwc+2aMnWywjhtBrfElrUrBHwPd
ijF3xWYkztj1lI96AewD6949UJOabWim/7tkDgHic+C4NxUcLnXTlqCGWZv
NgR/dEkJLoT/HpNbiR7/fHa9qFs6wOINn3KtHR/FHs6CHC3TaTh6GUSHTOBN
etW8yn4jIZNgCuXyCmRmVbaUV9IXhVSVfQ+76ANWcwwtd02RufQOfR2Pb3H
EPHithJEIXLj4ch2Y9lwlJkLc6DB6Dd7lulcKNYNP+zOQcUI7J91kKOibLC8
J7oiepqZxLzydijuM5WfQyzR12K2r4aba+Ykeg9+oG//FVBsA3LvZheIGRQg
CAJtKWmz1eaKZuNd8yvc0iBrhowzMJ2LZkfPMteVr4yETvty0NttzFYbbrYt
5lh+jS0LMG/DC0MDWigII2qCVPeVRG/SsVtP8d6GQsCZo5epG/pQQ53GnlDh
llk1RRdFT9FXXjKfGvltKB9m/J6J2RrDu2r0Y2ZVQN/WGr3AaRuScbR9OEMC
ZYPIWPnwKHTw17roGZaeQbMtbn9bzRJOYdNYYnmHys9B3vO66GtyXpC8bYk2
r29mXg/d5KEve86MegJA4Lxn1qnY5TZWaN8WK7w52pCXFRz0LY02Ztld+s7z
aP2x+46umMX9B57lAI6r9arM+xfrzF+Hz3PwOQ+fC/ApWalz/w97Vx8dRZXI
+yuhDR3SaOOJEjSMxWxWwmzGxjFrEmkgCcEQqM5HR2f4+oPpqRNxjoPpcZzF
2fR0wqZS9iy6uOvOOi6u7u7ouB6YdUZcGEiTQEhAFBDpFsKHnw8SFBQhfPbe
e191p6qSDkE9Z3fOsTgppu577/fuu+++j6p3330S/G2Bv4vwdxco1ANAN5kz
MjlsVltGRlp6xhg7PFx3tSbyZ3WF+nOoPedge96s76GuDPD27AHdKOXt+b8u
JNsZbl2GgElcNjTHXuV0uNthGCxsK7O+CK0p3pi5YYImkAZX7AEKeQ+wN9Hd
ZrUsTozpZh6MI+x/DwbP4MF5iWAcuddAsFwqFKhR0FUCtO95dEREoXtv+FFb
60LhBuhNc23AT+FM63pz1lNbYXyWlwtCW5m5cl45YlucfnzL3sZMGIZLzPCA
g+8NoS4rjb/oAPrKDvTBHniz+WAJx+2sFaZX++zZbMY5PqUIJ7Jn9zVxkQ9A
eB4Pz81mt57D3QsCLmW3mRvSvtXRaoYYy6mDdLVVWVsrrDgK4+kBoa02xSxb
0D5Xud/W3l5931w8erMRI+e1AUt2Mn+l+3Soiq1nCXwiplbO1k4HpuHZjUe/
oMG5b5wa79dnOZPJ47CHPcfs/+rySfmoe9BzW1eDcOYRv3+9iwVBNRpXEt3
ozO03eZlsz5DGnpKOzH86py7XU82PqPD62A/buZ6HS2B0lup+2CdcMfQ+2ev
nNsZ9bwSiRy3KOe2iKutTjzwtuE7oWPW6s9fUKbVwutOfD8fT91bLgHXhJBM
uEc5RwRKitQFSg8/NbeHTs0luj6Jmtd9e9W8TBCRNsR9/kKDFT+/4vJUk4Th
fHkKXisVltWCZhE0lJokNLoX2TsWbhuOdImYjSidQanyhOq3Y9W16gjAgRIK
Mz+t50thKKwLeBoD1NDIOHfMPpo8qfiqXKT79lidBuEAREq/m0ulUpM0k+sd
aF7Q0h6uiMswXgZaIOvAtI2IVkOlKnpEHs0hVDuxJVOTnunL50/4sGZ/0Ac
18UnvAAEmXAbc7icFfJoK933hNUJ4Wv5S3GumsWalVmo4HXq54qDJFly5lII
lptGasydAM9XUZaIQoE4t/MopcYoDjUKTe+4MR4/9jDYiSr+/6mhf8mLn1cS
5u4qpRtQ2+MTfovIRNIVb7EVpWqH4ZWCY5hmCBWB6w/oBlIZQ9pOq+b3cXn2
ZahNYDsMbh1Lrv00CvyEtVJwtcQbpyt8s0l+mnMArwl6YBbr4XXrc6x8ByjQ
jTXKGJ/lfnYAChvkTi5MGWGNT7uS7rlbOMS+iZ2Pz/0sNEL2eRCNnPdJxVr
0TZ6a3HViGzKaa5qrlv2SpDLklEJV1k9xMfdv51rAvbrQnCLApTti1K8nKt
ViB1NPr2B/vXQeKacNlakMd6XKb2SQMzrLiQkVinLFsr6pfxYAiXgwx6ssB3
pDMQVzo6AzV9KcW3KwPSy/BcH5+wkBMGj8LxAZa0ejTo062D6E0G9HkjoReM
Bl2ypEa/dM8l6OyeUaAXjsD7ppHQ144GvRjRc6TIEFf6AKeBhfckxuFzn9A4
TFjCaLdaTSPloWQETvtLroKuXYO8RGZ7w2RySuosoU+uaia+ZCaAoJRd8nfN
LKYjnVsewD0A+D17wac0reCg2m+drSWGb51lKHAbu0ZA75wkASXsVcbThvOD
yG7EI1cNQC4JbLNIAXNnNfS4v2Ayl6kcbexPN1LOKFGDgf88ZnFSoHS4ZcX
C6otk7P12eYCePld1VpAnh/88rPolVJedWkFWq6LuF79OrazedqLYL0UK0wmy
XiYf/1leRFSR4our8IDBpRfYZqW7lQVe6Z4+lpVKDXILkW69lTp0H7e4ZPL
8+RxbNOJwfqBNw/sx8qc4fm53rAvp1qpcsrlnB5tuhlrzCqCjXielRkdPSr
eh5gfX1UCWrw6xRSmPuC29H/gl/t0gVHTLibmj4rO/yhi2jLkPXLv7oSjx8/
YtJ9Wp+nUxJuzkJE6dsAe/xZfeymYn3sJzEYidlCiN33sCZqhS5q4AEiSlsw

2jytSyZ9tFli0B6svimaaEeLDLqMBOHel3O6NPpchnXSfolT8tlefrCdBox
kSA9osf84wk5gBVnysNty2K+GND4ser+ENq2mc2sZOaitS5x2su0ovveWQl
iVKrPlePmuvxIMTYbPJApO+5gl15tO/HFYwl+GORK9iBThXlqjP1uEpR42MP
a3O27/IEHTfpMSt4xQaN9+F9fEXsu4oVoOSgCxC3bpfX59NTDty4YqQ
HMy1JtOLouQEXtnzx2nl/3JrUt9cfz5X0l5SCdJ5fbwfJvo9UkCdKUs4yON
ot0mSis9oLpL8eaCG2v6ONlqEmug97jbX79uEp4nPmrFSa4vu0qyL+OuGto1
CPw03ql04WSrBfc3JZdVr0tuNIJxsWTXpXgc4+G0aaR4T1/m8aSr4O1Q8Qqv
gtepxiu+SjxPnMfDDneEeKGBHY0TFU/hCFESnZE90RnZtZ3RJx+rNYX2Lvdo
1+RnGdfkgSBNtOg6otc+TFTkAGTGlaVKjv1qVmr4mbVvMyecC0fRo8nZf2K
Xa46FTzf+CaVMchH0VQFOMVPIWD/+pE6UBo5LTByigTJrec0U8cpovJhc24q
1IGZBIQkSEWG8n9gQFUqchUxx1uNWYLZqvepJxyKvcmljQSpXI/9AyO2yIpT
MdtkBESCTEAPmGEA7BfZixZ1lmYErDACIkG6Xw/4+vu62o9TVfuhxvmhSGaY
T7BCYHkovNMIjwS+Yj8l/30dPNpyBXE8C0acvO00oCrjmEc6jWOe6MVYT+Ao
Vc1cH6bQ7E6PcWDHjukn+sx739ML64xh9rzaCIIE6ed6kKeTIN9sjvvql3a8
UdLT8B2h5CjoWGC80oRbbqCGxqhdiGE4uu59zXB0kyi5ZkMNXCJeYh3c2Omj
xuHoazqQRabDmqi030TzrLV/wo+xtTu1XcBsnf7czAluqXV2sv0nubJTX4UW
SegHQYuyzlhChElNygQVxR98zGGyrNAmlJAmJkKRJnH0iMpCHU7n+OEXyiKn
Yl+yeLWc88ToRTXsNaJ88ksNzBGhVMNc0ZFB+RSkkl/DiEKEuRqULw5r5OPR
ySdqlA8R5mkSb1ATw9ucknCOsERxLoY3uB8ojjbZ/pUElDxfzVXvjvtDVzwr
JgU/wix8UgUUg91Nudvd7Uv4one4NHk8WU+UgoDrHymc6mhrQt8nbU/cBPe7
twamuLs5WNsOjBE5lm7draym95fituSBNzwKJlf+GcPc3W07eFSHUvTmlxbl
TeX8IR0A99Eoz8gZ6cLz9Oz+ErtprQbNF0Lt9r40bihPQSKbflyKISKPoemd
ffYEUGLi8NGUEMn0apq8RJqXhk8DgXS+rJICMhH+anTk8M3vjByec3D48Dqq
l/7EBNwZ9tIEeb6r2udlbe+SYioD7r0t8cDfKOWuF2HeGf/pze5uJT0Usc3q
KrWTWSKERJilaOsJDLpMZb5LVG70VrOaA3ziUo5fcku0vZa+PU0igrQPgDSt
4t8O8lax5Ti+HKJefLIgWm8Lx4JBV674XF5fNZvRqxYMijUOrexZLbUC29gB
zGnEfla1x8xqxo8JymMO9LuA7uz9ik9Q0v0VSpVTBFFYoHL88hxcfvKXwFgz
VyMNT5IBGkigZSuNNNbwqtgF+U41aU014+PYKQiT52Tj934dsN0ljARpvB64
aBA4XwfcNVswObEgZU6/PNvj75qdDsFzsKLI2Tg/cykLHl5vhbYX1siVDqUm
1yfXYMxZrPYAropjYe1KZa5X9LEP9pMmGCY/zKgGSJDu0PP3LzHjqJpYAfhK
veLoL0Vznjh0iX/cR82ldkfeJjWiRBfqOT4e5crFvRVh86PTfEXeC1SZyESP
dp7eRIEDg4EFicARTyjTX7g11Mf9Ak2RdgE/tOdVmqlnqjbJVldfmZujeHJx
nRdVs+Jtqht1u+fTWKC5+rTZg2mvxswuam8rBacyB1d2bkU1wObnV+YLILwT
VJn2eHrXHHIKgYOOERMGq81OUz0ezux0H6RDYevZu8SCY2wUBrBbV5yoZ7tl
bW20AqVHgPQbKX0jpl83mGr8s33s12r6AX/olqQf6VSphL1lQTINYy6BQDZ6
ZmWZuCwcB66oRpcrheldpYJgoipz1vvYGd5BK6zlZONDuCGqShet6Hn0n/aQ
HRs2flHKtCCpGUhKgsRj/WYvxRKlHnu96tjiPcS1FqtSTaiQezpH0Y7GzMrA
4T50SobLcCbgY/e7CWz712FiyCfLdVIFyMN9smEpSYQLI74fhhFQyAOB5IMQ
fDXs0wNcCHgm2F8MMl7PnnyLqxlRmKml3npxjJldvO7PNm2a3cHAEPbNFlr
NRE8sz2a58T49497Rx4fn4mlDHfi/msnX1eE4kKPDix79vFW8VbL3sD1+OFJ
2YmrqL9Tdulq6kvK1hQqps6kcOu1DdvfbVwwyajBfpHbKthJ7GS+MLigm9V8
Hmo5ePE9uGeFTsJ9S3uzJfUCb7ZhgbdjMq3xhpsFfNdBr6aiMu1VAPfG93Nz
g0y+sT3YiWzAbDDnhlBfmgzqtQFZmdqhTFo3iy/+hzcJeByeJu+5KKyiHY/c
OTQoaa+Ai79oqcD5AAa8bDEpjU1lSqyL74PO7Lm6+ISXZ+Ghrxp2dA/DCPdr
uFAfgv34KgDT1lpiqAQv/iHCZfZKS8tp6agQhizgHW2+qla8ag2BMmQ146a5
zZ/ADRfYtdKZerros6xVTVhpbKRKkmz7MqrwBa8QE0sJy1QgEmC4Uk4tJJDos
WQfN9tXfVxPIVa5gPxb0FssWrdgf9jVVAAtHO3BE8eKl1wCDulHUGukgggDE
KBVoADiyXHD1LhRy2DLeZOMHYkx1+ghRsVNTYzmztuw+tEzI9pcrv0PwyDFb

sAN/QOrsQwvp7M0c9GYgL3fky6WOvCNHz3aa5VqHEJgQvlySbPzWk+HSB01h
R5M8tq+qFzg4NCW7xel8NMkJd4zvCSwN2x7EHMMOT9gly7V6Hg41CtnswmSz
yaPsmPpG6Hx8pa2l+xf5shVGJXvW4zlQGx3fljbNgf7xVzgGPz4n0VPup0bu
pH4addxEB6XmFnUEvFltxqij//vPL5GYjKUMSmt772lSguDlCrf3lF4UBpU
FVlbriitKB9vvWQHWFYDSdAuH2SEA4fffdBbTcDSBIAWNp1n6G85+4tCZZ9/
tvqW3jMLBK2AOJXIDkGZ58gX6yBZl6awUAqX6t+sqGvIDt40URu+qk59nZdP
de6GwoD3+jR23T4aH+G1dnX4oXijg90MHCvb50Ofc2aYGU7CHwxHkOcJpjj8
BS6kGqVUf+7opvm7Jvlnmh1CZ2gwDZ5McwWHj22gH0N9qeJF4y0NNcHtuGDm
Pki22YizfsztOxsse5n/tq7Z6qq3hTQgnQm7qXpxXXjsm8Cko8Eij2PjdpOe
hC7aV24BgJzm9kZng6UrHU1Z2Ok3KPBA1xizlFfx7nzu09utAMaNC4ExpbC
nubAXegA2NRgYa38WbnHH/rY3mDxj73Mam/gzOFToFYGOv3KNS6SP8KsVzWn
wf4Zx2OHj75p1llenm2DCbdKN8TjEzZhT7xSyFWmLad1gNXymIAQ3y9Kmyqg
ff0Wb7VwYx7iy7kBO1Hu0uVgfH+DqeQ1QlPGZD3VAYAW6D834liXDgriRpjS
JMwpbFnnD/GJQOKr4QZ0Vr6lMwsh6qLQRfPE9iWeazMTSl60m46m1JhBO1/Z
EBIbj5+ZC2w04y0fbuxBIRc6b5uzgONTkjdtUtoQSEnfRmncoU3qPqsmvvaD
u7F+tCnw2d3t7/l4001dHpvJ9PNS2S5XuLo8oDdNM7o8DINT0Rwlv95s8ssV
+cbcQv2Cux20PBvrG7p2wUYqD71nrNwW/anD/9fl10Ov6kCwaGYhdOVZzSJo
ZmwhHuNZ7qwlDaRl/d1CoMSFlrz5ZmcM2v6hTA/2/GkVcl991huNpRXAr2gk
mikipVZwxl4CgJPuOZR/LmZ93lXlqQGOqQALVYAcnO0hvxqIPTB36U27D6OV
29n6iWbToSILMTFMCnvTJPY1B0ejmY2WWHdv9FDmQ0DqrRVcsSuAKMDA5YrF
E0MtsOqKwltDtKSAM24DGIHyL1V5yEV+Y3GgY5grmvkzzmEO0F3RZZAWQuDZ
dvwu4qwJg9MPZbbC/+x6YI+nV0t4Qv2/g6jlkSvWEbuAyLGO6M5YdzRzNQJ0
xnoOR6LvwXMPTwG/+qMXevdGE08YtjvWTSWlwO9lgNADHHerMuwmHqEk0cw1
9AxS3tkbxX9YNRqJ4mY2A9/fvzkl38AtcU38a/n+WZLvJMcdsZ7ozmjn4QvR
Y2r6raPnWhyZa3SbY+D6hZuA65OcM1VFegCxJ3aaa0F0vj16GvWENUHMw92x
CJQlAtxHgFP86+Z6cKhbrXNMI7rQDXE6ou8nS7kr+iHVzC5S8h7grYc0hX71
RhXewnlgtfTxbeu7BdtTop1RKXK0bVEtSLILLcm72WZsgS5/6Bf5psYMVDVS
RhS7g4QOCdX/c+n/ntji3NhilbY4T32/Rd/j8vycxaFOAf0f/ORes/P38PcF
/P19pdk5Z57ZeRn+dn1z6S4cGhPn1+P2nwZcz4Tus1rkPvnQnQhMRJTx1cnT
4idL/TAMNNwhvTo3MQEVtl+JJ6a+MCo8t24uvfeQ/TRU+zVMGejzcq1gV3IS
2XFP2JljYAfVzESjz2gOrMceFrCnxHFW3R05aq9pm4eljhzDnXL2sZFq8nuW
OzZCqxoNJu9zar6VmK9zMN/bpZx7IWCJRgyTtnExmDk3LhAFFR1oNpXDa5EF
Xsm6wUmaSeT+LNG5i1exAFMLJtP7fpIIeVI6RMNSW+fXy5J6vla4bKCrDD9F
mnz1lru1naZsfKnzbs032+mVum+2PySCtBQ/GJoqEyx+3EFTiV195dyHita3
b/u9ho++SJB+qAf4DxVAdWbGbckqw2gReruWM+3X5DVGycRIK/TAVSrwNa7R
jnQl15OZfxsaKRj5Wltp4AsJ0p/0fP1ha5lviFPKnto8HJRkhEKC1K2Hatj6
1YpY527HEjno5HP1XJiZxTU+uWygPmsVWpaG0YwCXVh9sJk+mQGxtXOXEEW1
t5xn0BIkSHfD9KKvHC07YD5YVIZnyGatiXhF9sq2BE6RHuctY4GRIJVadAV+
NMILTJYjnOGk8Yg3Tu6avpQgUlzJ+m4ws1e4MvKPH0mXflVDXZOsnq8tSFYL
Q4eKSJT+0qorzMvtxtpTDzMYDnWZAfVJREWi9D09qm941LinWPXKXhw6b85q
qbahLdNrHZoWpj2Mbrohu9swOyRKC/TZfbzFmJ3UCo2R8pJWtsRMnqEowxxr
OVClz2QzQiNRWqLP5JdDMnkOM+GjivQ4Nn4PvrDP9HDX6dUsL1Wemwx53os5
IVFaoc9z3NA8VS/YoXZX2Gtu6V4tOwM/lqlooUVtQy79x7q4kg5z2qkh792o
3EiUwvq8n9w8bB2K7MTGFPW10AD9MEljUfqNHvquodCJYqFa4OFa7Ckr2UYY
sigwZOHELJAo/ac+i7f/NGwWInt+Uwru7QboP2A3h0Tp93roR4eHvIrRPtEL
FbARWw16A2WVG1PUwqF5+swqMDMkSlv0mTmGZMbwKPqhiC8bEMIPNBKlIbj3i
/2wylrrP+tha3rOUUnMEvlzdSTcwr2rNVZ7byuh2Jn12eUux21CMPnkAXvsEI
d+QbcKhHlnjk8X23KLNKGUUh9O7V/8ves0BHVWTZr39pkibdhBZbt8U49riR

olv2uAZpMYHQggOxO4TmIx/P6LRNDwdZ6R6ZGT7JdLrTr4sXoyLKoogzc9Y5
62HB74TVYdKJ5KPjiHHdhQUcEM/42KCDBYEBGXrvvfVef2KELKue4zm+c96v
3q1bt27dunWrXIXdanZHdawnckqp/JXiHdXK7u24bnQCmB+vg/kRHUhnBgtw
TxqgXR5JxJJn52ln1U3kuOsQ5rFHO/EvZIH8wSvQehID9yr24kU2RN8dwzrA
eOP7VeM40Ryv/KPWbJvklX+xCycehJ1j1CDubu4kisytaGSyh6SkIZ7awS7
1J46AqXdF9JE3xJCmjkZG71JsdH/CwrYQH+YJVynrsly8Qg8CgAZAJ4XbDaB
NQ0PbJjYHh8EFkhXO0tUWwAeuTEwKp11gnTeLUn+XwfZBzbidQt3CACchwpj
iSNpaMP65ede5tWIL/eQsTDOKU5DPuKz4wZYF3cZljWSyxCcPYr+wD0vcnUZ
bZlAe2hZGvdA7NRHwAxp1nGfV9mveq5aZGr3JrNtlaVI2+EjRr1P/uwFwshm
DYgN8ybgxOsBRg+EvUODY6HSrGN5qB//ctS4G26OzyZLUyGZYJkZ+tPOeoNb
vaD8Enipglvc+rvBGhBMnXGY8LhgWQZ0750AKn0BIBC+dqcKtQyh7hsWQgeC
uodGqM8gfAnsG3nMF6AuJAVf35Hd71id8liWYaoMzzJ0+vJbn378jHBMn1e
6+N+5Xz25iCsx735WJ/BzxcgY/EE+1r+8/AWuKpWxwazDBgqv5G82+BJGn5wf
/VmlrqQOWLJIApUBUZD9zyt9o4idaF0S6KoP/x2uUgPIHAMgkE5gMI93mVFa
Qlzo1aYYHpV5HtbyyitnA8Mh7Hl5dj5/T6KlglHB3+UzKP7S/6GX8NogrE+T
dYtYd+VjnfAFrKrTMXc05QbkuZPLVuVhha4ZBgQ78jG+/yLHmO3HK4ini4Lq
vskd67XEInSql4IE2i5sha1GaiUrp8X7ViWFX1pDcierGgzwoiU+JKY0B7
+HrWzSrBtokc5+9jg5VISn8+KbM5KX1FCrZq0ceNHgPKTiBaoQmPljchubKD
Xn6wwOQmHU0Mz+2MWwczAAOCow15qR58gTNAfgdEWmmS3+lqfBC6Q7WD0GFA
sDQfXbOK7hN4GISgdTACDAhem49gloJAIWxfNpWUy0Arl3wCLxVwkb+ngvJe
xvwXhqJaPzhRDAhOyU907/MKJuyUAYIF2d6Z/Fv6Zho0yvR6nvqKXESBQV8+
2gYFbV9hlwERYsWiLiAlgQ/U15SnDZIE4+AkMCB4T34SY3OSSKhJcH7MVBri
LwzSeH2DWIIBwRX5iHfvUKrarYjN1bbzz0ZctEbFkp5u+7p11rf5OFp0Mp3O
eaf5mafTa4ujp/VrRrjakg07YlprR2ZbGxzcxF+HDtwSlnJN8PU6KJ9gsKVO
LYuJ26kscnZoMuHuWqWxNEAHEXp5DnSRAI2ZC13tLIsOGB4sSDtj5qWCNWhG
8M9RDWcj9v4bjzglN+JC5/jo53pLFLducvWwriRD4st7+z9lcnkv/gjpPynp
Hynv1bUIFhv7T5b3JjyGtK+Bhn9icvRznaVpp4A/N59yQtJsN0XenfDr6WFg
pxvSo8euhF/Hw/jroiUJvxYfA6JR3bKP8d86/DcVzSoRV9MPHtuBkW1AGYa8
f/qAoRueX122S6uR+3Ct3sDOWpxUDPBwgujv6j/RcMbrAYh2qW6bRnLPwRr0
wMjbr3ND4K34ZeWJbNy9vx/LH0+yDsrAq0g85pr1AUyIAyezpJ/IIT1Ygaw+
nM/0Rds406vyS8sBcfuJr5K5XtKLqUO6/n7yxVjeGxA9Rmlasbh/ExvoP025
2tR/WnnB5PXwms+3RUuy7ztltdy6eK54QS7qP7EkPwISgSEZwtJnA4L1n4KC
9V2474b7e3CegrPmPn5Kyn3livEtOaLH7DixEV31xD62NP5aq8H5Mj/AOfSP
a4nrE0gfV8+BQqQdgbLF2fzc4MpnR05WqJVvzzKofDKCP50fcc5zgyufvcPV
k/RrLbs8xmQCK12izml39Sb9OssfJlt2LS7AyV/iQqcz6ddLDuzVaACiFCDg
Kjnugs8OerFLjs26d1MfaCVHrWTbjPNDde/ijjaW7e/Qg5Oubt1/Rwd0RKWM
VNowe+vyqdz+r4Ollbl3AcXlSr2DDUhm0dWm6ynvFddokh6DZTt87P9U1yVO
06hiZO94vhDnCo378NSnuM5G0q+TzFUsJdlmSOaW1OECHQT1PF8oOSpzwP7I
TqcO68rfhotkewozm3xdcwrtmZfgzBNdWnKsk9ybJfOdupk0i6gld31za1fq
oiktUOimbHboUICdQAN7DC2S7Q5QzBN07bjplKsHrlybgG7B5wMj96japldr
E/IXZ7CXm5MPXGSSOqRN1uixG+x4RPdm6rBW0s9Q09B1u9os22cie8RZmgDz
GHdhreNMOaVL5SFjrxXXj8zrDUOgiUceWHBZVheY/LLK/3bwS2HvaPIZyHB
ehmUsBfuAbhH4HwEzit/wk+fcr9QPfm2HGr7asP21dK4AJiBk9NjPZbGGoGm
H2FLCiYcMrAtn4G7nj1/YzrvfqgpLRjxf/ljxp4dojGtc46v9eIYIm+uVzb9
GiFsmfGVai58QzVsezMNM3zFAOBDnazgdPUyAWXQp0dnZuM3697Diq6Hio4y
WGXQ7QHBhHBq3fTvYcVx9QKCAPMZI+j2QGpjOKJXMw3CCWx/mbCovz+3ORAW
DXrDhskmQhsFbVNOI3ccmfHv+cxY9S9DGDdpGcsF61NwlsL5FzgNwMvR93/z
cjejbjFrU+AncTSGIjMhxQfcbjTp4HWANIQEHb4I4TuYVAteZJvQd1xuYOCpy

RYh3zNAXHqJRfLEpTthoMiR5dnfgVpw2sXqfSQrvMzE+MbUWmsWF+vF5SYW
1DMMcYY04pUhQbxfL3psAdGnDaSr9OoYOuKv5fizO3x9Ze7eLsCP7bn8CGb4
EZhYpR0mE+wKExgwQKrbZxJxg3AHW6AXF2nYA/gadpayn5vZAqs0xSxORnYA
d1itTYQ0hUAILX4ExrcFRCGkCaRn6EOC0jnPSfWrYk30mHO2fw7/h9DQiTuY
yz/+zbI0Z7WzROfaH4Am2JxY6CyG0xISJGhNZsOjHS9X+OBytVee9PS5dCtO
QoX6DjXaDqcTZ0i89ceZt8LdUaqhCeelKy6le9m9/H28WUMrIGw+edZW6syx
mGP2HRZEi1lq74ElMq4rjgMR6Oy3K74DrrjBz2zmQqGJ3gz/sdI5lf3g+POF
sv2IB5//S+Zg7iTjuGkl54w341SykvFJUUrjVqg1Xj9l8yJtar08u3kJTgXF3
PQdqWJ412v69IO8eaJGAbIXoYc/6nc2lcU5DCilgODVSu3fkhzgbzSDD9aAv
eGDkcZx0NiN4cP6K5BR9ouo2tsAkzq9jlbO4dN4iNsUqVi1kC2zi/LvYrV2
0XfveRLOZJ405pCZ/z5rbuQ63YzbZoomsGCaWzToFVYfm8MhUyFJNhBC+ewz
59JeeZxG2TU/PDR342itZqjZR9Fjpbjq8ybOLE5sXFwfg6Kp4KU1tSJDZ7hQ
tR9KcVW1AwqoDDfvxjaKiqsUi8u5VW2oGslp7GpeciEUzfFegC/zza2VJz6p
QIWvCjr8wJ0f6fPagDBhsR5FLrjagB9T3ZWbXO3l7dFDAt6S3YmpbpZClw9X
attFPZPGM5wxLs7SowyJc3AD3FJxmImVqknvhG8KsJrpQC2u3fvbVmUYJXII
aReAKk/hagLL9imVZE+hLXUttLHU1k6z4hQXTefUyZovz3vZ05IG2pROp2Mf
R+zJqZOTP7ztltTK4nNtiamTb0k9YCBElWRtpsC8VKhyPBX+1B5Y9TkXFZ
CymtLpQBLq6ebOlBys/psSySHrdk3o2WQXl35SZpfHOMVNgia3k7m8OdcBJu
aOiBocviZskcZ+3lu1lf+VK0UOxgRSwDjV1TDS8OMFTsbHkl6jh4LN3Xg0s+
4CxFsZpZMxlArbd0hyfyCgFPI8k7oORYcz28+nXdYs1qeT7fVS+kydViKkNZ
HCFxU2Zdh+hfJXpWYwMBNkbXFaXC1oPVtA6m9MBMStaqlJVAyhCj+7hbac
tqPqxWwjxbmQomemWDOdzbVGzwiWmAXZdnsZir8eHvcZXkJVAn0viEKLeKos
jBh8FtPde0VrjK/UqeJ/ppJxzKRbsDTi+hkWfwKvNQsrRXqa1G156Fklqjz1
E6zThn/mit7j1Xkwa+UdXpHyK5dtgjaH0AnRjPviKqArbGWe1bjdX6ksPYOx
zWpGmH+h6KkWayC59SShYnMC76RlXy1bNdhioKLS0NMG5Smf3V1EqoYI90JK
UD39q3RvsOV3s7+JpOb6/zzp9JqrJh1dewWLI05JwfykEg9lvGd632K2EQOY
594plj1NaI9JfAmIbclGi+2PjIjuwldD2pKJ9HINYayHvbVuDHu7r4RRSHRA
WF0AvdV1WldPbH/YwDwLRW2G17HdaNZrldmxBz2g+zVxaAQ8Kw6MNMVpvrMi
j30O5lnG/EG2OIxyyzwrRFyeBR1FEecLow4CHu5HceoBYQJJPhBH9mXvKDQH
t+DzQQo5oEiEEZZGo+rmTjn+76/z4CScWAjAeNKKQKzqY0kB+PFQwKMa1Yz
4ohFyCOMzOD1VPeVKki5LCooizMoKdpBT6V8tA8l67nHuWRRgbOaeZNS62z9
+yZ1ryuWqOS7qKz6LKwZ33hYIWhiAFsHUGG/jD7OAUPfUpBOVrMadAEIQrtr
v0goZe9mXq2Ag6QEDi6uZHdao6eFSAUvmls6wtfl+6HyIVF1RNQYTIRiC34X
t2yg6xN0RWEYWGfCsaF+d5z3wPkYqDxms+llfqhZ0DNWVlgGVMgdT5EKce2X
b4An+RebqFBNaOVCoZoO+ivITUex6O56TNVUIAsgCeUpXoq6dqUcSSpyS5N3
/C5EHq5v5xZdQwrblfyDzKqsc6ID2vAlqPOW2CsCjciVSj4HM4pathjdLj2
s+XoaGTi/DJL4waASBpRFeCk66RHm6zR0ehp0q9HB/K2xEznmKTHkKwREnXO
SxMgtdj2k82Ol6trAeAae0T59JgCTjAEFjwaMYQuFIQfwVCxdO11IMVhKNx
E+c5luNZO6sxl8e88s8f5dwhNQ00hdHNjpVr6Y82E4stuzycOuJWt06w7vwP
MJv6Lt+pn4t+H3eexTfzzuN4M+yU/TiBCddkW721NLrkxauerjq6ar2+4BMA
Jo+gSIXKq4tZnSrniPWEy+WXH6fytCozq8ogUKEMC38Wp0z+R7gDSmN0wEjk
3Qvktc5DSv6htQVvZa0JvF3V2kg0t9bjbXTrKqK5dQXR3Br04yRDL5L0041k
m6kktDy/VrD+FM41cDbCWQwJXAKnA86r4RwH5w1wVqz75scDLnQoix9jpylj
Mnt9B1BRK3NKprsfHNF6jfKBb5ZEXyTbDLA6pTKWhnh/r3zmJnkT7sub7T1c
JjXhpl/UczCyh/BjpiN9Ef1Ylt0fZHbAtR+Eef3DqqVMayWST+Bc/YYjafLX
1XGhfhet+neDklaWBs1zVft+wwa+1YITjHyFEfPcDxYSI6j3zWdw8Zot6e9i
4YZKYGEhsYIAGG1p3NCJeed8oa6ulzq5rtQRq9qyeX0vCrPI2MPc1hlgcVyw
3ILsUo1vcl3FXQYtOt9WGsM6sutdafwQJ3cGmNH1MSqSEld6Ihi5fEEf0pd0

VNR/nrY0uuD9VEe9pfEeVEXxK+Ha2Ba+Orh6HjBsB9CVw7r5j6JlhyA4myTZ
4Tzu3hoJShsvh5BEfCwi6HAWnOowJeK4q1XY0KkV+nSd2rTbuHlkDqEHLu0
AaG6ZryrDfhTkiQwLnmpQ9bUYXtRytUDQIVFKW9IF7LKPpyNYNT4qge5y74iM
rT8i8lQ4GULbEWiScR+toz/RYhchsYVtCv090jiwihw3JY7FyHHTHrgFP4Tc
cKjgmfcz/eIR3vG7SptBf/QSer6UnkfgGNNMZMsn+RGnKBfIRGpHgJP5AFcp
AF1I20ZMG3RWu0JjmNPYGCcag3AL3o0xaYvhLI6DD3McUQi+sa3+TENEu0Oo
/3zhyiKI/Wai8QZcCe3qAb1bknyTrzIPHbamPrAXveHqTe4pesMX0gJDbRtz
itB89CZ4AH5TCcK9I2DZvoeXChTZCCoyoe5LiktNBAqtqJ0X1yuP8eJ6X0NZ
pHSgJVr/J8qpsLYQ20bXUexiJDuSzfZMQWrbZF0geqSgsDuQOLKQoC8BcQv+
tDr6sAblOI7PvOpLNnsyjhDukpV2pJG0W0CsqzFxnO8eKpKVTHJA5/EE3fum
13/uiozgJarpGx/civy9L5/TK1ul033FiS2XYBxjYsuYDKFwww/LT3I5d/EkD
ll/uOJtOu/bHPg57XOlop4lISb757qHY7vD3GNa7ngArVpaYl6e6sGm1yus3
EKcaunC2VbRTO7UBIEo0D/yBtzx6XKf3w6hgxXMunPcoz41wOuHUalz6CFo
dXo93A1AF8ig9eZGwdoMpxPqIBfOeXB2D4MuYdC7dkio4R86o1FvuJBi/O4Y
1sEX49ASedukcxGzajSgOHZWO4uPw8XiYk3K3p63UtuXtQaug4a7OKT1sjv1
PrklyRu9hxAYWzzFMKBI8liQZhcvYZ3DHj1V6Qu+hhrWiOr+VE6t/f36c2kg
HFv1wbS3om2NPgYSTVihA8wC5CSaqFI30eq/ziZSCPJrzVT1g90a1cUNb98p
FziOfgluoz/zDZ3nJ8WvPs/nOxR+7EV+TER+pHP4sY0BP8KcH/35/PDLvyL1
r2/FFqgijxZuSDZjAy5pXulVxksV/l8+tNsEU+A7ALzoCMF2d2WUO2a5oxd
o+ZY3XySLJuL3Yqy4RjSBYbNS04cdlidCtfmkJalyg1UmYllqxDGZQ9EdBQO
kpq9fvlPEgX1vRdSYmdMMNxoBaMogzi0rdAPbgExcZhwUeA/Z3pk9SeuVI
QWcc5UlwTQ21IQk0Byb6xxtQ9twyz8TIAFzS8wiKJPYixh5S0WPdaXNmc7c
cQ19HgWEo5vZ8iaSVPzynxrVAS2PiM7qrqeyUzbFvgwAO6w3krM69FGX9Gml
pbrn9fVnhMt76z/4VLunfg1Ya9rCvfVrBE1Yb6pzjta2aXuju7XneiJHkpBq
Y1tEX7jQWYIo0G9cRRV30joaRze5Z9eauEIReXYlqESVkopZ1VZhJy+ypdyx
69gMPI1nLkrYFTkxDfLrOoye+MUdX+6v9a9xhe/5/lr3ZolH+Wu1or/W0Rfh
rxWwazF9K6VvDaEr32KsdRaNI3yyPpZQk6yRcnnyrs0E3xwqCpbFFZ+s92WC
S+FN9T/dFimJZf2yfykiSczF+Wfl+fsHPUN+MRJvp7DxV29zWxDfzQ5mYECX3
jVuy7li3cQk154r2+lhGtHGHpxvRU6iTr9ml/IUbTVu4z9VECzeLW/6XvGeB
jq69s7MzWSIlzOEaQdMYRRBUxkVTeyDDriSkA9VxJlMZgbkZxWOY/BZOpkB
KqCESdpMLtem1CfqYvWJ+F7p0tXqq11SijlhJQI+XpG+V8GsAm2fekNQaUUK
KMzbe597M/cm4WNRw9d7s9a9c++55+yzzzn77LP3+eyt+lxV9XKIXCzz4/Ae
1VvqaOgUtM5kV+OQs9TiwW5ZbSU9rQdb6hY4uTfSdxEzImPAqtekh4DpuaPU
STIHqZ6WyjoHsRWI/3NDfPKSqks7IJPuAgTTsqDO0TcMnzoBmOoW9ZAekbsG
ITKUe9M2LEa8V5/wmkEJYbxj0pvszaMsdUaM28m3qfqZi/CtC+qcTT2Jsa11
3uHco6nsCsKlxtlJlJdrytYtu8Rk9PxXZNzBFxBuGS43oZrJDTS4UfQj6k5
Pz/flubn58F/vvVidPWP+nF+TDYqmQTKcSCS9H7ST7SfmGgJsRiYkd7nqL0D
6KnGPNjfqB1XJt1E4uQkPKzc3UJTWmuqmaPPpZt65JWW1mp0/ekGKNgdzB0B
iPvAenXMStrPdYA+sO4TMf5WHy2+D4csYtNxHTcjGDrdqynioCW4KdLI3+1o
rjSRbu9uASUQrpFwjWidZYZ+6V532vSCODaT6rR4/yg6WxeZoMFFG4wakJc5
A2z+GKADuE03jc3c1INxoEu5OKbXt+Ljbo/lgm6lZO5omU1834t4nyEc7M+b
Wl/bfwTgjezhGcolr6PvoO3dYb6WFjIF8VxHAHKtDSvL4SNuf4MI5gyUGLOM
S3yUk1SX6WFIY0pXjcl7W3EEA8RvOpAoCIWVp9cSO+OZulvKzdldFrnGQgbs
brWkdrukMjFdgQuzXsjxW6eyWSjJlZBiwmtYjsRIHMVieDgUmv99ji2NR2qj
Xoyl/o6/SGwBUgFyIFceB5avl4VdjZwU9P5L11PN4DmD8/gvTR0L0BRZAqE+
iAy9ZZ4G8IFG9ZQFQGVd6Cdc0lyYsNQqdCZygssrbpwZCASVCQ9RKxWpvec3
JrRohhKou7FzIYl7KetS3Y5kZDFglcM30mu414hPKYTYTetvVJ79z4LcNKdo
PCTpwnm+rjlz3UWTofXLDN6Wbvpx4lpE5JOr4y+zGpbKWuP/Crkx6Ao8j5fV

heDfidLbrGLiby0Hgfk55aL5LP3cooQXkNhMfyy9zMy6ZgLS+G9YV1N1Ednq
YIJXvYnIOXHtdjQM/aym3l0vBJWZVKNUyM8Z/z4DRWk2SI2ReoFV8wgTtAjn
nPHf86/1E+AAZKxkreWdpNcCxEgaCJcV2DwB2v0wV64CNRbhuBJWnDGEOR
gn9kCL5KC94lwawka6Fk31Lax8o4y2cznEJ69qOe+DFoQg81ocw3J7z0LUiS
rfSOA+LHyeJCfuafTbt1uuM7dhjTc50j8EXqHEP8cMqYm45XN0Ee32SCLtKh
2pV3C0nrmdEGiP64TauBT9LkbTPhTE0e3wOWl1HfSjKUKG+d+t5vml5L9pQh
2fbzRTtiKYYobcfsZEJay2ZtT/ZUUOyE+pbMRRnPlzL4Nol18/h2rvp81uH
SB1zoWQBPAJFOy/qK9MfpF7uUXs5esihye5ZUxpP47YNGBGr+0dEVwd2+jXQ
v7uQA+CuUiAo9DXlB5S5C/3VKvvXQJWtEEDAKXyM+euEx3IPSA7ysj81sflidi
ppu+UXk9TxFXEKq6R09c35xZMwKE8LUeJj1XQ3GqEAqPfdaUtLH05pomfJtJ
qfcAkWdQwBX4PD+AXryElp8xgnY1Nu8H0GcidFOU4pRBbP40wyQQ6OgzBtBa
akhRg7wkQDaz/2UFDSsU6ZDKTRltdSpUkZjmW9gNHD2xUBZ7ZHEmMUeXtAcV
KYJnaZfFMiZtqEG+KD9Kfyx12hn3wN3TMJZJFSKTas24f210OFALguBjqzgv
qmJ+Djz+EzrMzVJrvlVWx/rVWWSrKi49wIYL1bqetpnqesV8aU/7ETRL5uln
v4Ef4kqCR+rQo+Uqw9pZhSx1QxRZKorkASaVm0NMGIbLZqJQWqDiooJeuTOH
iTPeiCKLRjEXo8kv0g97KVSFGAjWC8rDCWpjfQH09qkiaF5TOUuEwMVLgcTL
lnRzcFTg1YYmj3HqHBL4cNf3fhqLoOtBgLOxnYZRHFpmwd3TUMGdgZT0tL8r
ku1wyyHZN18uvY9JjyTGIWWD3P+DFfQ0Fjsfk368isa8a7VJZoBjjV++fVx/
l4UghMQhs2IFSSScIcYYsu+kauSg9AHZ1yAvgAG7dB5kSkRjM4br8/UM96Q
qU6Y/owK6EV+kroPBXdWYkewB7Hma6l5TqwhCjTkB7l/tl8N28fF22dhsr99
bjZj3YNOivuAsQMUN+6hBkAtFytpCq3Po0WIQtxa6ySp4Mtw9zRMxOj13EuK
j10H/WaXBcVLCWFCKpyUo4a8mhoS+EsncBkQLwSRmBrJo0leFoF3WUND2Ttl
6hkQBPk5cczmAhWbJt4+qP14LJf0q1ycA0PEwRxNyVH473Q2DMrZnBwcv1RI
5iPCpSZCuHT8Cv46HoelUrVhCrFh3NgwxbWbaDio/BOJdEV8puoVQaVw1bEO
pzOgb8tHsrhCfrEK6bpvvp6jbD8pl86RSxt4BOKPnA5AHVY2rqQGJfckS1jq
FiF5JZOqzWzGaCFhZTOuEJKXYW2wbMuGW7BtoW1Q6AGduc5bytJWlp5jZuml
yEDzuAJY7WhlITp9hZZqHaaCR09A+dNykra1SasvlOJwnp9qUyPhLUp8BaRE
3LKBFO9itNm/WyOQnbf6Axt6z+UiLJq3NXuFOKHF9NuAjSJS+kwSZc29IXQ
GOk/ELflc1EA1QPz9gMrMAK7GLqDfthSrtQx6EqnxRBQmhNld+jlJmY3Ln0D
DfpEA5061V000GJTZddePs4Du5PtQdk+S3Z9DVAPEQXZYfD6HnlxnOCH7ujU
Fhlx3DpzdWpflvqGNfVmtldPaBTSROktQc7xo+zKI+PJTWUy0tkrNFXGwoo
lggGaZoncxEMIWmn/uZ2NOWTpnQS+oAIEUf9qVOtUl8V9lLm/zAxX7ZnZNcs
y35AxSV1DRyLAVN5AxWCTTmlr9GMtpiTRdTCQN7llmrKlvZANFKrFFtoLR+U
KP/Z+AvQIDAiONavQdkA0OhHQBUEhs7uuRCpUtOqhORX1fyqzMkb6k3RSEjZ
dBZqog61dyelw/XQ20XLq0FkBL56S0D5N7OGAnLQzYSMD56i9hOSVEVT3EIU
you0ZsRcpqlsyfLcJFcykJ0JPGDpRsJFQUAeK3tTnq6ys1SrJ/sJVavVDwbU
aufgYvoG1uqU89RqJFqr7DfxllUz/8dQq6SharWazSGg1eqQ2Q2s1SlarUai
laX804vV6h39KGBtblZrN9V3G4nhAl4rgpRaLtoVu+6knkAnlKZTaJv03PdR
zYyEUy17ArUIORhQ0PwWYl1eSvRNcrHO+n/gp/kukmd7rVHs2TTAu4P1ptqA
8rBAp2ZopKmkYXz4xv2egd40la4KFolR0NboXsEWHEQfLePzTaf0cecm+JjV
tfiSPRfxX4S2adg4j0udJp1XPvFDk3M7Toyju6KE177Dpl6xV+4thz93an+2
+dXEdUiBnBkx3KWSGM4aOyvMWEiWvgmSNnaO1r0Ry4fEyTGseX8SB1sXfewy
WYRFRmvsMaNoicKxq8EOad1m+GQS+grg2YnPZgESYodh6RsdTbQLJWVvyqigO
xGUCwJrQgBhNMatpCKOphjen7i0H5ZyNEHDqELBxBCg2zwVxeEEYAgd9aosu
tWhMnVgJKW3GInaGfJ5oGEt9YKU0XGxJnctbWZP1/sy+zYSymhvqyzTB3KE9
Tsw9FuQeL8s9DueP8OQwL+rw/LvJ2QHXMGMjGrjGwHMj/P8HXC/D1Q3Xr+E6
BFfvDz+/uYHP46f5Q9qJs461xvnHD+7nu/RKcX6K3ERBr5uAK0sgzYciipPW
tnh3i+HsPZ5FLORDKKz89AF9d0NPHU7sbk2xXHcr5K0xKSdJQrrfghAHAqVE

IroN5EpMDbJlesPzxAm7/iq1RbqAfqLEhtJPcH1SVOf3Dj/sjOmFiw5H3mP
h4iNtj0ccbd0zvJHbcDNm8q5otJCcxPS4ySM4TZA0AxYc09iLA3SUWbZw6oA
ZsH9fHbC3xd/I5GHhb9w3VXS68Nblp5PH6alTnsUcv7gXq00YabyEFvqdw55
561c1d1F07GJkUz6Ls3nEI/xvxkf3TcCgpbogyxyMMssm7DEtRHLwfsI8Gdk
oAb8n2Dn1ecj5FLNFQ5EFR8vATkMnIXC0NAzYaBWl7yPYwKfC683hVIVvQXn
aCNR5eaPkZSL0CPbWWf8D1LHpRIZCNYhrAC7tqGAleyVTvE1VCYVrUXdT/ad
Ral48ofQ8LLvQ8Rb3vkTFGQSo9i0K5JWNm2IORFm5akuK/MfXNmHErIViL8l
sHBaqJ0LyZAMjej5yuSmGVwscWLS5eaEI81MZaw0tXWUldOcVJd6jDV3rjX3
dLEyXeiXOUzGhdL2UwH/CI6kP/vP6G/4S6T2hfDZtR21gAA+Xr0DOFWUoJJJa
alie4PuA6rx4oNebx6ntjN2gTtrpr3Sp9Cf2C4vKull6w/Jf8rlCa9zGUket
7BeilO94HudsdnNR6IYzNEalW53X2/6eJcQm78auNxq1CPRiMSWgjkZnZIMO
7lZz3Tkxo16lhpWHI5FLHZx9B/VYuWYJvZlrU0hY+fLdwBW3Z03YXSdDH8aw
pRDWVxLLAs3BW/7dRLba6yz+SqB77uHPJnh2L9MWunwgl7+7blCfO/df1U6X
+ot1H7E4s6O6K0QuPnJ+J4QC2VGvV/Rbx8+xle17RluQoNUnG2+cycBA+DI/
1RbNG0j4f74ZM/EfJwoEpe1CjE31f0xqsb8zOV1nisq92uKM6CxR4XssDSBj
//OgNmT5iWM4X6ddXs0nkyV0dCF1yiRV2a7c++eDaVtXHoYcwVW1qcDWduFT
v8Uq5RtAFLRV7FJtVYVKMhF+biPq7zagO3s1+RjoRxffYzuM6G5YtGImoFY
BRw7rLRL7Kg6e3xqnSXXkdUhmX2OsM3yPHTQika8igbaphd5n4daVh0ARC6i2
ZqPFe+eagYbiEOQ7RpAvLtE1Q9/82H+hTLEPb2gmLXYcqkJZ/nWKQybH1o4L
cBdEB7CSWvDzN1UQUvLTPvTQW/WpFLZBQzoebU8XbEFYWxFJaOOpgCS25SR+
gBUacx/kGvjo2eyo5TPRU5xqCiHduE1QT1dk1xG7wlb+G5sIO5+9RH2VetYO
qFIM4H5Yc1X69Xt4fagWESVun/TV/hK1PK89SvTYvNfR/JiAGzTVIz2u5r2J
u2IHsLXWG0FbOWJl9iWamf7X9aafBzY4BsS+bQTRcTfHTpdXUex+jCgblz7J
I3blIUnghmhJZmt/Y/4dDMUB/yKPriCyFvD9mMiLuvKPBYSzSiFwD8cuXPcR
64UeYEQHLj+Op0AXi4prIT/aBtSEwx824+H7MZoWxaZsWnCeKAcX25V5RM5i
ugbqUvneUvXFVZJZ/NmEPJzII2qGGrZK7Uwqzm5wPl21Dwc9Q7fj1E6LCKXA
u+2BkHJ6IR/7UHK/AaXgkDTLh0euAXG3irjr4Dhl6z39ftjS1aUnJKO2NQd
gpc4ucoJYp2TW5y8TuuJODmoGiih53SjSxeCsTuH3g6q+a/jxmLDjibUWaQW
gr/XOYS7b5QDJjrxQGfvcHzi6+7nuKtJeV4W/Y7iPtvGT2DIEhzfKYBnebVF
M5hCmPwlsflfXVGHYwrSdfSFFuEb9+CXNulJilYISN2TX/P/am1xQLmRZnvE
dJVggPQEEXp75Q60pdUn4p1XyjmpBSNMzrSMIQw1R5j0ITsX3Y4Ravq9Zqrd
GwM7K8eA+sxNIT+CAY2deA8qyL8RC6v6kR+O7ORlc4ys/n3JywJKoxZTD9Yk
KL3C32ZpaMhfCFg7jvhUt6026UmPBRcPTBb/gQartB7b1TAORrYEgDm+gjoJ
MKMRsQTyThNuLM+OSoA8Up/dihFyG5PNJScv5OqZwAFIXqY7EWbMDxGL7pq7
FqulK1liqpJE+w4Z6Du8kr/tphbAe6utaW+iUDovQFE8fGdy2tpZk/UoG5EI
L+aOnebTYSTvPx24YiZqNKIT1oav8jkl2kGK5s+K2vixzA0HnoEuK79If7ld
8VapWiRrNtp6PxQwAsAS8pbTBxhUKxQvVI5bAHOA6Ajpn6r64DY9cg3ELFJ
HDGswMF4qZvREYfz+Q+m/N+7a+j8kTj6bUNDd/+BwBd70MLCRgF1ajJHSLZu
AUUPzVZxJKVV05n/TKIal0Vwvnc3LRxwDUESaz9ilv5Tuo6slBP+lu5pm9/Y
BignruJT8PHDqJ0Usgrmfyv+Cu0r1boFhIO2aSdlmr5Rs43y1y6tbmkDQtMI
g7LTcUI6/YiQSZ3GKQlSkEBQuX6upr+T3iyNSI++kMZ9UXiHohq8YQQvKF4Q
YL//GAnyt8oREX3NVtsDbXKRjAOJPMcWrA0pw+flhL3ExEDM8xAIBALenofy
Kk13qsJezlbzQ+IgH9RzRGm0f19i1A6uB5aLqXY7SwfPIE2zrz+F8oOYVRe
qAzSCLkcxk55ni0qu2oD7b83h1LtYrBWOTJfh/uYQMyFruRbEPepcFO65w3E
/WL5kTjolMqnNGdQFJwjIXtnCEL2oYZKvXXyhweIXRgQa4cqje18WJOMZqt5
b38zn8Z5zJ38GdmgJV0Rakk0TM6NsqqRSnqkpJ3ra9xqvly6lr3w0zZp+gty
6QvS7YCZN111Ck0QThLWoRnD40wqr/CWtZRXJu4CiaFQeQzaCyKmlLw3jYc
Zmt4EeJfUh7k36LBNvis2MKERNraex9F80lhpzTXF6qVZnql22yW9nSFV2F1

FKm3Wuu7/AD6LUrpPIR1anL3lseBTPzda63py/Fpy2a4IW3FO/kUWXENRQjE
noKqUb7Cu0RXHn5HluzKw69o0gXFPkR8eO/byDCiXqnglH/3ytuo1DblytLu
372iODYXq/gWk6GyD0fJjvsWBy3q9D4BAKKQLqh467QyNiPQxT4AKt3m9Xev
GOY/nAhK831972vFlcKn/PsaJsXsCLbOmMFDPIOneQZ9/mQ+gF/3tYqyEGVT
FqJs+ibGupH47jUmLueJt/LEqnqAXmawaFUnqgnM1IDSwjGI0gL1JdCR6j7U
4jGgFIdB1Z64LR0Eteo4wvvgmilTPAnTcJXMZiIYgPlkQcIMP0rUGK5v2J/KU
FFS6NMcrRWyWV6HU4/3da66c3J06XeaQb8BmbaMWw3svnuGE+pFCEHVy96pF
EGmtNZuH3xCRsF0q9wRqAWnC+SpiSNzPkaPpD9gBcr3kmYeM1uB/iZ8xMPZH
yKQXz1ghyKBNmue1/Nq/z7GBgso9kEsuixO1+izWGbNQKg0dcSkFxM6a0PvX
EOhu08EyWNleAOdLHM5LxLZcHeYduiTz1KNQHcBMz2Vk1xvb3qGqeRrDoCTp
sUCsadxtNq+Mpe+0Yfdk6YqCxdK80kXpO+3zpfLp6QokAj5z+FmZ4v/jX4g6
QISkLPbKexZpljMnU91gWD2AoSEvipLRcZzFozkgOn8nlTtVQZLhMcMLV31u
foCrzTgg6KlmzboBVIMBSbDZQDVIU41MvAdYv1jAuognhhGVic4JxD4aOey
Tps0V0Tbs64UENpTQFTp8AnZBbT2NL60yfb/3jYKuML/Uvc00E1Vab62aQkQ
TcQApURoJUqQ6BRStCVITH/SBRdIpTUpK3/u7Po2VtzBmpSqlDakcfp6ybGu
jMOiZ8R1Zsed8Zx197jnwBmOtMA2RR0Gf9YB8QfGObvPCWpnZLA7U5r9vnvf
S/La9Cfi7DnzDm0f992f7373+733u/d6DGLdCLnPLC4glVrQtWkPbHqrAHqr
BHqrmEUqS2znxAodqSwXKyjvPm4ILVDuUtks/T7wOCuZBgmfAx3iBxH2nps6
vpBBzI7pqFTrl5OYsFmCwubbjVSDKJJIGQit8GV/e/hc4EbKzGb7sV3fJWtR
0AzuFqjssgjB+yuPxuGFh35SRnx+gyzrdCzF6+al2TRNh1x+eDlu14cP4GfK
oc8ArmNPoPB7kkkT+y/9HaA5Alg2soEB8d2JgJifBgi+QQZCJR7UkgwGmkqx
n6kHerNbtjWwuVLsBjpxAxVOcPy+w9xPAiPmMYDuNfiN0o/XK8Ycn9JUyVia
wgTfoLqp3/GsqRd/xMSy4yX64i5uiM9tYyojWIGK2jV2g0qftCn6hCZEK4ox
D4w4kmH2X7woopOs0vOAHBZyta7ycn+n33K530EeN/vls4hyDuNBCcujlckR
7ts9mwwB+9iHWRPhZaobyFPmCzOQB8PqsVu1gY0dlWLy4T0pYqyEOGGEEdDzx
gG0uvVBPyRFgSyfCEnOkJDBCd01nOILJ+1i9IJqaQDa1KzQ5oWzimWzaA7Lp
ZSqBpgeLPnFy1eYHnyZkqJZnld6sAbkkhvkklfWgzWziLtE9OqlZwT1YI2h
bFYABM3GOiZo6kbELJA9TgMvOeUkQlerFAzO3QMOZxYv5dNdKxq0E2uMvQDy
Vlc6Nto3digwwefKUQ3FT+umYCONlepQ2AjgcKjYCAErBsBmRB2Mjeqoj5GV
4SBk8KTqP/CZU8nmjrHaz1Y7OeVMpfwGR+fvWWtQh864VA8rnjSFK7XEzMg
wBwpwxwyzpUTwxHGyRCAG0qYR7KcCt+Kpv+F3/B7w9M8sORuxbhLK7vnXPP9M
wSHYj7XEYUwGvGN3CfY3HI0pr7JGTBJ69UKeUAbuvX+BSCYOHoMQBIOl5Ajk
d0IFZG55N0bfMVXWCixCD33f7U/ICcF2DvJvlupRTOCydJ7wumFpbD2CaLL1
RavMWeArCWJVZSP8yotWadETF8T1QMv1HKkqFKvo/jeqQt5z0TIYDF9s9Lql
f2DsSqtSmjVCuXt+kCdfaQaDQJEjWyBXPRVxVQ/ldx3w+yWF3yO1ihuqD6/M
kodPFkqpY3ggegVOMAouyZFvbhADjohmD1jYDeCPeryWUrGy/y0hRFKF45mx
HlkJvic0Ko7MXyfr0KS1/zq6rvD/sh3mR1cRI6XsEXPLXB4kkhtEZIPUvpbR
+XCScpehEpLTVq2kL8dr5qB8VgCkypcuWdAMM0EzwsfJpJIGU1wO2mC2D4C
HmkY0ps5IVqRF483Z8kemFE+s1tICMmpUH9NHjp+hXSL+d2Asc67cXX4frqM
piVDvkuddD1xM0uAt2q2wpZc95mGtjqtHpDvuRTrVWLW6yaKHBZLqg//zSQ0
s0ahGSmVZohuD5ANmJxi3UWBOPLw7mcQBMF25Nd9faLzEpb9DQx81Im/ObFu
WDrpwsWv88R5EaniCPljcY6Cuy6UVT0C+WhmNgjiOgdxSpQC1zAgifM30LFW
yNdTWd3VF9CTSjNZh47+lvP247u3wAcgGGgHOZxUFvJupYKO6nRmYHov8Yoa
Y55amYSh8kqLiLeS+68jpwF28HDD1RjISr3+IUF0pZMKwEXblJsEL9k4Og/0
/0lkkzxXZ/8syFXbPzUKRY0wippZpYiL2ahTtqXcMieAThmnUQLrMewaSvMa
ogX9u0xAKvtE3u1gAjVSfSDPbxBqlTT72ZbzqBS+Ti+Drx1yr85ffFCNn7IO
hh+BBLQR5xDvlaQKvFjVOaol6re4iZnunyIvtInkG1J2sKDjPltLTD0RXQ8w
U/icX+ipAnbw5xKnMZAddow832Mf7FjU2OSVljHqB15sIKodTDpuuQSqMgq2

IPiL+QFzGIRCwQAdW62M0bTodo7KX4UoMD6XkjAVdjN/PDRWJb2wNASvgbD8
J/XQ3VclD52tD8wz+UL7R8pbN4OJw9YnLzAaXUt2HXCE4/5ijCDTAw0vpYIS
uKHRK52toLXgjpOlQhWZT95kxcC2OYuJ1ws1ybp3/iiDeJipHg8jKJm/cVGH
klmCvJBBs5JT2TL/rr07aUO8T+XViNpfMK2NaA4Q4wEU92zK4R19F4Y/kHVW
+9v6LsLR9cJGnPkD/Q1CeIQK4T9+e/pC+NfqkTjNcPhWGhL0UXuiTsf+OrXg
9L9EadwwCdn+efQ8xid62VjSjUaPIHta7x1DK9a1ZPNPHcC0FpR6s4FWFgOj
fVCp4BxopJbcqPA60MiF8TTyyjQjC5X9fiye1oTtxtNvXoOypNhcol3xyEuHz
lhU+uCUQjz1IET+UAKT0UPKhJz4mfvlwuC6mgd+WFAFkQgHUupoZb1KjdMLO
5M9H4c9B/EAVVP7ckl7+/lEOe+Jw2jSZYnTL3RwUPPDnGm9FC13MV85jxv2S
ZBUiRmah95nPZEsETxJ2/ncxoMUAWKd3VfHSAuosDUOPhXCc3lQg68MvcfTi
h2qzGc2f73N0lRUj+24muJcYrF1nGfVDzNTi7XVLbeU0YBH8Ek043iuWBso9
qah4VyklRfsdOE06TMc3HrCPGVsAO7AQweOI3VwKaPquh8GSial6pEb3u4IS
DX7NgiVDF400fqaQ3q+YeuiMEY8IAEzOEWuMYo1Wof2Kcv2TeJ8aRr7iZnK+
UXputWxtMLQiU2FgtVtDFgBpPiZizHgBvN1LHtlCWeb8AogVhibfdnJ1P2jM
ek1sgRxx8rAp/LnfQKrK9cE8cv1yyEdqjPb+9nmCuHuOuFWLcT1zRK9OELca
xHqjUBs6piO/hESjzBw59sGWp3CkVPelb8YtYn9Vrv9eVVxxsq/Fzu+kfaLL
wD55blZKtAbKU+2TSyAjXGVq++T3E4olvPd2jNantsolFpPdi+ud5R3EdDhS
fhHxsrqpOgH7pNg+GFjcCEoSmiN2Zp3MaJR+chcTDovBNvkVDNom8oTF/on/
TiyzAcvcAoJebB8mHRawXHCjft0rDE6dW3qQlQYTqANKBd6Y3F5JZ6qDE+qV
OtekGj1TjcE3ea7O/s7VqsbvP1Yr49cO4zfCN0nddyWUybcwFqNuJFTG+c1k
C55slbnpVx1+vQG0imeEnJJ1zSy6LTWDTivwAxO7jE3TsrCK1MAPI6W3sAqh
MyD/55UleqLWgJ9Oy0oaP9/18J0oHM/QOs/pw0/LEgPkYaiUYxP8ZBUlhdST
sj5J9f8FFJ8n/NzGxVx0ai4a6i9li373mg296Aw3aOgJHf4FhDcH/0gX6a8n
jkK+yS2NrKJ4V5Pd+6DsaU2smhvsx1olc3K2kOPfeC6JBnsp+zv2Uz5X6UbV
d2Kb/Hv76sm/35e2PI03uoPJ6HE9UZWFwZph+T+snLC8joaU3lt1NEBOHN9Q
YnOmUn5X2XTLPzi2fBK+BSXj4GOUGYe494HWbjZlQC1cSh7mr5B2DICdQU1O
nNrXRmqGQsM72CnYnZ/Q4/62w5/UMOCgincKWMldvragwjhHGABvKbVu0YG4
LCUzkPZ8pZi7LCX30yy3uHibTMym2ae2bhJdJqZyJwdHwYrn/LPo16/fL9rB
PkTp4VC0gd5ZAGHqz6mPswycRv1kaSZ/sqf4PtWTM3YAr/EzbjztdHEiMZ4p
3y3wvVBaOOF3K3x3SH+6ovqO88jaxkRUX8uaHhA85Vktq8pn7lzBhLDtHTCu
e07TmiK6DyL7unflcxhsp21w0xNfpZ+wOicM8kt5kvcF7sd76IBCHmc7B/1g
le0ym0iVKTz3xapHwr9L9JjX09w8ALSy/g1+OM7j/RzCgrGbmvmYH82s72D
TWS9FpjK65aslCNMQKAmX/4eyDuAhkKS6hbS7wayqRrU+TPUZyHxZqg59Wfr
hb9cOjpEY53pegz4cTmkYoylCV48wYxVjpcKqWjQAI7hv8ET+GHc6OH+lsMr
Uaf5zToYtdGvfib9D6gNlIrdSjAoX966y3by51XOurXkGLNclShLUh12AP/z
pd3/WAzCXCci80u7S6A+cZsmMCNaq1lZUrI2FNWO5pV2m/yQQw854P/R2pHC
wpVrMVmnTr5zRWPVaJ5QmWh7J5mm65n2SeIDxCivXYfYe818JgUzOvvATj1F
6zY8p5hiiey6ZCRdNBv0LlssJXvNH3l0NrgoAorXdo4M1MOXOaRSY48GsqpC
x7Q0JfCFulDKxwnQnQa+QQYf3abLS9uBvSPome0149Q1ecV8nsGKBz2+QEMA
8ABLAwV4C21okEL8PM2Pfi/uGSF/lkOH+Dlqx9DP7AKenWkWGxhPZJWqYaF
2wpEG7yCaBfE9Vb/nOAVHDO/PXgFB9xvi7ULBEsb3Lx0/+2y5xPwoQGDdkRP
Jy7OdVcV9jyNMffdjUWxe5lFWlcoBe7CAv8+q8dl7+nvvKDvkzSXf5s9iFZM
9/rCnnXIA+Bfzep5Gz/9VtNz7PJ2szG7v7uqiAXeyr2cCpuZP40r3/Ha6KnN
TZ7eSIWmZ2bXsF9NsrTKJz6N/YtALvgDuqrRY6E+7eq3W2KTXiCK+t2Lxl+T
Lc5jlC5Y9/tpnDhOQm0ljiLZd+j91uAootxfQEPGg6MU50XBUYrzJTTxqOmZ
bAN70xDlbfhJ5c3wIPyWHhD5SaF/z8pzvKQbofRI6GHh3qvf9N8qkH3m95Bm
9ppPc2zb6Qzs+Gf+eaPHsc+bzdzWz6DXCIEzDT49Epf1QWK9uTQ5B18g3Q7k
RIZwWVmeMi1NnOY+EYLRb5E93KeLAQ6v7TlyD98gvWIRSE1PjTCpawXz7lag

tgmNWmW/SSM0rkCZBLEC57JU7UFD31E1pOWlkaVyQ8kLb1U9ycSinrh/saVj
+jdz+fT6N0F9z42t74E7pIGfZFkhH1oa7cxHOGb/IzVn8n6c4Ch+2zWLLr5K
N8FQ21jBsjaT//qjV+TtEhQ7zOlJ0oCM/kUMnZz4KjY1DreC7ZysJTaWt+lt
Abj16cStSreup7zIS/uWM4+uKpF557tXe1y+ip5ff+HJLG4MSTffkRIJY07p
HKMoNIDRCgwuUvhqqvY2L8+sPRmjzVzUQa+7ILZZVI6Kqr2OZ/er21uBKOUB
4mUyxEM0ey9UhjArIWdNCUBi8TZR63YBckCPaHTYGR49wzp89tG47EyWmHc
YWZ9482hPnRxDRzXsojdUBifOwL+irzr7DGL/FJhZQVOEb4k1Fey/A12XEDr
UrE4+AWXhffmsJxIFSa/IgQR+JwBIJXfM56YSqimPMg6aCqHLmpFPHDhBhHff
CbBMm+2+vXsUs7RrGZ1bxUMyRDiRCCZqM+dulm+Ea2jW8uQG3/wiePH3/YC1
0HDWwstffxy+DJ7VRqysKaWyu5YxGxe5NJOfhRR5ifQHgjmeDKXzgwAPQAw
2W7fwiJ66QPCsAmB6AMe+frMJl0o/ceYIRkHzdScaQBM4H3HHOsjdNG3uAjn
G1K6CLVrJ61dBa8hDbxLrgZeqKcZp7+NsnvBIIQ03/HCSRCOrSwxv7OZnmeI
Lk0z2s4mvlkjT9zfjoWbiNbrm1FEr+XGij7/+qPw5/758bnb4SPf2OT1aUMw
lg9RgjMqFwRPLY9I8v62ZjoHxCMY3CSbZ73wzU6D5EIQklF/lk7Wn83Yn+du
vdb9WZ5Zf9D0UteHdmezxt2gVKhPrRBkWh6e3azBtRRuGgCnzu+locCbM6VH
XEPShM7nKHc/7h+ixyejYZHD/gCioZByeBaIOxDeWu3Ac4nxS//5bPoX77H6
Oyj39/DTDT+9QxOfQTS2veFke29LrFYpN6LplBvvl+QmfgX5PoafGPx8NU9
NL7lgMu+B7sAMRt927sUudVhZnlroI3UDUu8lxENXuHGuSOmPlwEaGiUnruZ
zRnRgJe7fVas4YGUGtbINTiHeZ8RU7EN3wkKvJvZp7fgmzyhTFWAWMw0gWdE
5LWyFtGKvLxEx336J7kAT23TEwzSZyOP57u0jyU1pHoxJC1/ujdxTcMg/X6ws
DPW5xEqD6Lal66zkjdAxV33gs20YHu8czmgme3qPar4egMf5dHcDcWnc0v5F
dHYwsW/NHAZk6PDXEUCLEZfjCMEIrsJ0UWfdFI4yGjaDlxIOMEZtEI07+iptK
MumE5+ChEMLXM9g42u/tvg7/19SIXm4vD4+Zli+nQMLYp4ztX9+sDKCWuKxk
h4W4DeF3/HmEB1wbxEcsYr1VdMA/S9RhQLrpoW0tHxg9uY01C/yG9/PhCSRL
BqYzV5/u8Rw8ourPkTT9uX9sfzDB97G6P08Xyf1p14Xj/ttlkxV7tqGQ7LCK
9QZxt0XkrWKLhdxnCJ+DXroKxXUGcac1BgOgHdNPhGHb6Mmtmxg4GXXMc7BP
1Z++NP3pHNsfTPDhrvmU/vQXKuODjmwJcVllU5bsMEDHxBaDuM4i1lpFtxV6
CEQktll6buqjYL+5tZu+bcJ1Oq3YYRU7LNFa2rNRCg01xTPqU+rjbZK3aO/W
hga0gOnZTVL9YurliHlp3ONJ4p8LpN3mhDHN5qwNU1qx0L7frANDzcZOJyG1
2IAUA9H0xGHlvdJDC6lFGcNVxw/ZuzjD1ifWFIs1pRg4NqX/PCG8S6gxLv13
gey20Zy9zPyeGnD5UeJ1cD3NMCZWRx/+IdAACRjwptO9+Iq0rO8K4msNrn93
teJrbQIA0yqEOspTdtwAGQ2r6Wo1TfDhFS2xhb6XxxldJvheURPdPYsY0aWs
Yck9k1chBFKrl1uMjBz06SLmkgyGLiz2ew+BJcct7xflBrrpuZB9q8u3Dz5a
MHFtkCHnzPJB4inMOD2IVYt1+bzoKZSelCuv1wrBC3E9eZud7JlzmwnwQ/DQ+
FI/3x7Q5W3Wg25h/0itu1bXkCDn9wi2Quy5fIB6TCIXFmjzbsUH0OoizUBDr
88UaM/wpgB+TG34tas7CViFbpVhfLNaXiPXiZMQg65JDSkFNru3QbRtXzUDf
8JGvUcjiWvPouV7HzwJRnsnd15dtEHJLONm8O2vCay8KqEicPFRGtf4lmsYV
GNeekHsntqJz8/QIA7f0WuFkrajQX7hwXFY6f8GOehNCo46j2Maj9loGnCOE
TwwwN1ECHq3SQAAbmabr+GzCQR3intDeNRZxlh7hfHkY0POB2dp0plbECuA
CqmWYydzhNqyaUGd1y09StO0mU5MALo1H163HyqW9Ntxtro929a35sVcjtU
e+gg/CGasO9A9oRnx+I6JDssMLKHxiAhr8wLoSMuDo9EwMOBJ7g66etM0tWN
7nMM2uC9DdKzN1H8TSbD1OuZi9Phm4WKGSmqEecU3VglD3n+1vwkum8Fh/5e
5exVqDjf2yt29VAcgvfZIBXTedbMDnVVwbetlGP4npqXhI8eWZyvYBBBFcSu
dW05HODlAD41mjGAKvg6x/PDVPB9OXcq+IaT8H155ZvB9+sF04DPoIJvQwp8
mxA8Xslj3wibngaeHhByHRxkvG1hljzNLT2rziKfHJjLY8ashTRuzShnFve+
2qbhUEz6lPpQ/so9CPz14XUvI5f9i4/y1NCr6Xnql5r3zN8iV9L8j02eX4W/
8/PSyyO8Ow0ccyEUd7To6DHwryMyY3PpO07n841SrpFhch8OfAAPURcXqWz
MkmEJ+gDvyz7P+qeBTqqIsVXP9KGTTrqJTRJCKoi0Di5Zf52ZhU2ASEIC6miH

JN3+wHHGeSfbyFFDR0QJJHQCdF7eHnZ39oiK57hHd84exVkds57IL2kCBNwZ
FVw1GQgiulBso4RFmQQlvffeeu/1J510wjAe951T3a+qblXde6vqVt2q+6ra
gRts70U6O90OLPEKGAIsoPldA9km+rtx/ylbs2ql8OApc4XHxd7IIOS8AJfD
JzJX8u1RDL1nJo2JXp8je7tKr0+h180mX8uRwO+vKqLo9UZr7HBvUohjxtFo
+3CSQpubz3h2Y75hNDYJ4a+IET9wazS5wD6MmvT2qcLqgmimU43zsMLK2qt
eNg+dRk81yuUpR7vZYeqzsmgk8ilDoDCmRpe3opVM02RI4yOJE+FzuERTdPQ
egiSekCzghD/oH7FNNFUiqfxDkxG66RuWFls5r2tCmZnSuThYZHVEMx7G9s1
WWsPqVO0sy3Fwl4n2ycQ820qUSMy6wqe2PE7azT+5IH7SVX5GMqUuVTIBSHR
YxvGwT3Eax+eM39UbPyyE2TViXIUFWmYBdbSqVd4s8r1Ci72DpdcxGeD6Dws
bnsMZZJd+rt8/5B+hVHc9ktBCvH7fhqHOiHlymLngRZ5j16P5jdvwZ8ofSD6
gzeFcvgLHbmLL2UhM740Bh/Vi4bP8FTIbN5AxYnnaOUyjsx7utimrCjOtz0z
EMd5KfwzKMYN7hFwNeDWglu3fRjvk8xWltnzQ7GluJInpv09N6r8yhvWv43U
v3NxEa59niUXHtckWvVbE56RK7d4xWq2V3X0shHbbUiHwbTD/wX9CsmQD5
LGSE319VuJQuOVMV0dVs5WRqGNIKl3wmBRrGIYi0GHofzRhpPm4TVmRjTCSK
83AkhG1PQ2BbFwXrtODXIOCRy7N4+VIVOCepWMxWxCsgeEN0fGVMPOf/Li44
V+P58WFTzPz9qCUyTD4Fo3sun5ZzJYW9+W1YPRBR6pGN9TMgn0PltTVDrQML
hOLOohwBbbqZ4luVelnu0LTldjQZh4H1vUspfkYS2DLJZhYE7ZryEchP+sTU
x6BtWH1gvlxsqqhEpdD6r7IjHGg0wtzv1DWAqRbvjrOKnepmNwukrQwziP3v
RPN+dX1cO7/bedjDvBM1nlub23RcRomzN18A5qxZRJ8lgHfr/Xio5uosWomU
K3XSRsHAQUECHlKr5Rldr8MSdp7nAWLPYU3YiNkU/ufa9/jC5ofWjk2peFwf
tzA+aG3GgxtFf7sZAgVflWalC/Yu9paO7GD4trD/mSKdle4Yrzl7qD/oNXrY
i1Zib2Sao0C219sExbQcc5sgSsUOnmfFRPVrbpvY3YgEQYOij3GwWUnr8CSH
g8yFF0fy8yQt6qGYA1wXtB1kdl2yC++tTOcgcrnOK3Day9kFqg6LP2xcftIO
NdzvcialjZgVtl/F7ANhePpt0ek5L4zQLXloJMMImwLxUcNr/ft7uHJuQ+Xc
VHsNLQGQkR90ddIYh90VVW4PnoFKchS6ax12ReyoXEpiXB+Pc3YGdryD3XLT
mC3MeP+abB2pf0XbW6QaFEu8xazGTD0A+tAkqAe+BE+rBRu/1Sv75r0N+Npz
Y5uySHBDPz+llk2D5U2E/L2NBNx4iZK0K0nOnllKEmjE7sNmXgqPgGrCh9P3
Xco46duYMHJ9l0aib/6ZcdNnTUDf3RfHRR+dn0ujMDYhQ3VkgQc/hsLrzHZO
4MKKLkt7iQuafNls/AMT+B5dmp4+sJnRMZ2Gmcccd9lNnBT5Tn0Gn9FspkKJP
fQY/8rly2f+oculcxqk9UcB5McCvE/BNcsmPOeSLI0l2cEgx8Lgjl/S0CpPJ
5xUcJvSIKIVAalJWocWJYQoBBu/Wywjdnhggh2LlZboQvyrvC52485iOYEFn
r8fZKEqJ11K1w/9BU6gWTSYBt15zXezhCahF4P1L14mmVBQIFS6chlew+RNI
WOZDEO+bm1Au7rAgPL/OLk8MND2Vb6alMdlOPVmiG2i2TELZGrkJLteity0C
twLc8+C2gzsCbghcsjbxft5Sabz9/3RT7PzFTEKNN9JsbKR51SsycG6oqC7T
jEpXszZPpYENNEkYjN7grlGGGcDxEG9DslvNB9bMxtOwpU8bu5FffNXa2tFr
7bAWvl+XZe24zww1PYNrkYV/qDO1/wilfbf+7rojWEKbgPbh4uwqh31NLg4J
JsxG9M8SVqf5O/XzrR1QTOH7a7+2dpTS/eh/v44PijMIW/fiCjaP8FVsdMRw
lw7DoUfoWGBAdhMhW3hwzc/kdsLwBMcwpXBfXYa1o9yM7Uz5Br/LlwaY3Wnt
2F0YXHskNJVy6G5aGD3KiuEWLIAV/En96u3q6p/xz/D67NLHzUdHXZ+7T69J
m7pblEM7qxzm4Ak93rVoaZCbJrWZeaN3Bcx8mW6GoC0VJ5V8altncbMql6kD
uGDmdrEsnkGi+ZubTk/vLc/rSduBy1fbqgUyDYfpe/kdLjd7FQR9b7mDx0LH
Yy8AAEWKxRDdRNEzltHPatEmPV689UsCyO5J61QAHogAGBBgPo0kl7yXA7D
ZkUAjAhwPQdlunOW+EIWHx1CpD5uTVYfc428Qp4f+7pusvLnjat8pUFkjbt8
mJpzHckfjqM/PKRO1etu5zoOIX8Syl8bKV8kBES0FyAM/llZOd6XDIME+llx
jH42NwECDzssCgL2BhwZcuXWHMlicGdGbc73Kpk9gsC45qiAT5S8tVN9ZETx
498vDykTm7zY2rA8LecGRD4YtV57HLAZU8FJ65+XN8b6tyv1f+nq1f/Q+Oo/
X6n/i2Ovf+K3wgrNeBjH5wypHM9JRP8OTv8YSKUnRI+uluaO/D1hw9Do8Z9c
HD3+8yT5+5PE/0qXUJ/X4v+QpPy2wWHxLRDXUuVIAW0YxkgY/wW8kqOl1GHY

D+h8Vv+A3tqEZlHk099FMRP8zOAFSKOpbk223kZb6WQF5oLhvNrAcVT9+QpN
qn/qhVj/Sl0sfHkcfJoQiYd5JlSkXxqiATQS8uTFSAj6n4nL0xuOzfP5uDLW
xsEHFfgoclOI3FeGkXv9pdisllyM9e8ejPUfiYPfFOdfF4fqhbj0Z//E/YOZ
ets1WXrbFHA3g5sNbhG4cxD+APwvA1cPTgb3Mrg3we0Ex8ANgDMDJdngZoCb
BW4huPuzf1hzYXy09aJqF9RF9o3YPI1s9qAiA6zNy0FrannYkeU8ALNAilQG
Pdk/qPPBDzTdNTql6S7h0td5AOIz/acM/kFqwPLpqUqNKgB8Kkg9xgJiJXuJ
tOUF3PVeGsgZKdY4Wmx7wljneYwXpbYHcCdkSeCOREVbO7Y+gMv1gb9KiBIG
46KtFq0sE2HBS6UXUDtOiBWmw/lwgmwjaOGWdAK0IgADiQFUsnFRUyUb9MXi
Wgu/0y0aPvgIjJEP4dAt2wNatchtNHD7B6m/yY7c2NrBAqR08ARSNe+9xji/
WfODEkEI32tbsjSQ+IBMUMbwoFu0IJ6RfXhG+YFUBRV5kdA5RW87Cu4SuJwc
va0Q3IPgVoH7R3BtEP42/B9S3tGdg/el0OaWg6sHJ4N7Bdw74PaB+3TqD68P
/jkPzJuch9EGziYt7+JXYpY5vEKli+XDYloeP+0RuphhlNb/zsVov1jiYq9y
WUgrKO3idhvlVSML+3cDeN+I2OS+Yckf05Ln1e7laHgLOy16ITen7jYP8UE
/NTF1sUE/I2LPRUJqMHBwHuHiy2JD3O62KJIGHBhJ36SyZdMf85RkboIVCyh
5SMxsLUMu2YltDNHBSvS0DXWfip2r0dF2CClZgN8lbn7gdarhcgFkc6vpY/F
Eq7Cy/aPgseNhs/EwOtFmQDUvW4u/BULyLvA68XwHni9IEcszETtGF7uopfa
bXSDpLn2N85DkPVucT43X9ofPGaYGRQDWzYUXYef9m4QA5vnXodYby7mf/Px
z3/BHNI8EN4Cm++hXxf9VsFv7e8A+W00jeC8klLinZxy/2Bx4Ncb8G44yL/Y
SLwobzDxfwGkYO3HQKe8i6aWOxsED2sn7hjPdxnqrhGILjHI9CGDXBIWSzxi
oPwWtxh44g5/dxFfuGCZZ4FC/16TH/djQR51KNUPVbHgfHTI6lys4DzxHaZL
9/Ey4M10Tn37LQ8b9RvP/08P3TcUuW7lug6vexADG3HtFsid1k/k+geWr/hR
Tc16g62mDGqjpmC9aoH5/rc09Wq/XaDbrZXb5sTZTxZZ19+gUz/a+yBuz6Vu
FTLfzW46q/Daq3OzKYpH583D+5y8JjdzU1A2eK+nS54gqEQJErwGNzvRr6Y3
ullvv5reAc6AwJla+hvBGB2m0ErM2s3e1GCh4Fc0DxTqzcSgvn41IRTqzcKg
97UgKHi5lgQK/rnmguK9GQj8sgYMhXqvxaAWCBLLIDDCoQ1HL+Nse2IX+03E
vmSVdRWEEp26Gq+kJw3PRipbBes7Q3Mr0vCeFaVuchsO1UBzbYq4XS/I5QOI
1C8uOw+q8L6puLiYJ/gmiDtPGkJGcecZgziTKfMBmK2BGH6T2oeZa4rVbhf7
26+HcE0Xr1+no8T66Q7lSjHQtkoAevdi1neel39l20mcvu2j0Df0Dc8f989r
RemMuMug0rfLKMhPDHCi5JdfgTyANP9eO26j781VtE2gC8j45Fw0XUDOL07H
0tVDdLmRLh/RZV/LoupJd9sgTa39qq96u7U+o9E2Lou85NMrpwPq7jPR1QP2V
Qf0dlfObcZFQXHYqErk1NclwLBdwwq1jUS6nGx0//LCT2hEroqllhQDy7E
VxGhud9dDUKVJ0Z/beEdbUT9dsrp0eNfG55eW+/lpjYwUdkxpJkrclldWYWX
xaxBvEcF4RqEU/pU6uZjrmbm64HR1w3DL5RtC7Tq27OImTYXu1WgndlxLk3Q
Q9PqUvx+VDmtUTnouMphr3TLxqAneMwoSrUOeYetLQvHZbpxFwZq/zxB3rKu
bTpuRGfizpK/UPChsZMFR+DQ1N5yY08JzC7W6ovrUnurHBbF/Bgm5KL/OSOk
2kOztXK9OKdYsDa/DMmkcrOLPQuZ9T1MpoFSCRDIbf+RUu6HeMggI70bB/Mb
BaYX7SmAFb0HenmsYlbn/pg26XAZFz+EOANiWwFFiwoF6PYIUDoAvc+HC7Jz
R+WfzoXTsPwwXSwGSEw8lrY4LIUkWL51KAbLRQmxIA7FYOmlw5IKwospEQO1
4A3crxUcKXJObJGf9icqMju2yLf744osxc9Azh2Myak1DihZO/yhPEC9scf0
EVnkmI+k9WCTDR+ZfAz+oSqFz4+d36PzpfazGG0fmLt6T/eVOoTes/B+JK2/
c2RD91Hyv3wV878yebOIjUPe7NDkTQetuo5L3ijjy8O0tXjRXB1zHTviyO1u
bYrd7U7VPs2n2d2+fJKLf9b8dd190odSV5TcArFlky37g18YcdBwwJiR+m4W
Dxb9O1JRggm+HNDXPG72Ao1jNq8OPa3cM/bvhkd6oFZxtLOTFWgMcWa6ITeP
78/jDfbqHIKMa1eTca3N5WE7TwypG9Iagx2lzkz+iYEDaI2pGZts3A3yWW4z
c9n8Ccnm3aJ/riBvbUTZ7HsWsZkB8vUkStvuCaQg40mlq39MuiEUeOqrobC1
oww3QNCgSexuuhMXhIBnK7PgUe9l6Sj7Wv8VbZOUNP/B06QnSpMeDp9apewM
Q8lNyxWDXKxOq5y6WQ2YIZbgVCNnW45BhwwNreb7orzcbIik7DekLJSIK7B5
KizSijH46oyDG2UgFid4OwE9PXNnb45cxqw7t3+vTDXqoe3aaAFW+SSYleF

hzkZ6mhuKMYi311csTj0GKp8JIBnAcZVEapGnqkpK10e3wImUBLEzFIZKtBy
vZESNigJPaz3JlJ1IYtMnRiaDtlNwOwgG7adYksdt2E8omNcoKfuCVIBat9U
9sSpKAhDJ+5R8kw8rAqiMEapAldIBbt1gPojcuH72Hv+SzxuZyf0dbPzgPQR
b+vi7FY3auqr08VinCnUnsAT9pd2SfuVD4W6m+7F+BH0GxyJ98X/5H+rq
XSPF1381enz18dHjW05Gx2v7TWQ2hvNkErzqbagfHVcF7y0geGEeyYl2S7uD
xw0zP6IPZkCK/QP2ZSymgs0U+N75GIUUXx+jDTeyW6sUS9ws5Ty1ExJFX9MQ
PWJWSfoAyGsLDS6aXF6tyGUPMx2PyOUSEnXqlz5yQZ0NO22wMviFwT1zv0cs
k+hy2y0b3wW62M00+uBR2W4Py+WeiezKZDFdLoL43qbg6i2WxW1BVzUFsj4
HYOHLf6CRG0eF7XZKDKWorA6yIVMvJ63SDB2kVTtCh7To1jGzmVA7GdvauET
X5rGNuyYLnDrKroP1SsAKXd9TqRQNpgs+CVWO9D9azMmpZuF7XJrNgrvFl1j
ECXUxIJ73nz/Bdvqb8gsFT9+y+bD1g2QZ7WHHT+pDFvo+eQkETADAqAJWRq7
MIsF/iHbaryFFUgq7PKVijwnXvQWKlraS0Nlyz3GvKYDOCBiZhujc36Oe8QF
luRW+yFmAFrpb4fCeC9ZqcTHp8UQJFF7tKCwzxCACB2et3t0SJFD2bwO88ZV
h3/OQ/bgglelcM1RAIH2mXECSSVS5aoBP4yJQt+PQi3t1s80L1lThAw6aOb8Zj
+r47wgnoxhcxfu3E7xxJ7teLVI/P3ZU7e/XaZvLRumD4AnDzLO4VGYXA62/
2zZduTZ5/Pk3aPnnkzyxx8oTZE6gdVPndBqRQY3p4/vmY5UmScsXxIT+fq38
vx6fNMPybbx/53mkffiRQ/TqsbxIAwnKpg2/n47Th1u/DYd7Srj+le1SxBBM
s22sjsfA3NomSmsdANF7gFQ10nhgBI3GTkNz6CPhYFFDWQ81Ecs4dJpk8v/I
WPi1J8KvC1e3vIxjKv/3Wvn1I8dfmW0QmKJaCGha+ldRvXRzfYdVjFZInXT
x2bRNYvogvBqRCmrfNosG+uxS1OMf8ckFGuCz+41VEJmHZSZTRk/vEYMeyMm
LBne6hOxV4mgb4tCH+89MEPuKR6BWSbln3GOenVSbsrVF7aoHdv2kUk1GNT
XOxmK1WsxogUVoOk2VSCO+Y44npUzvHR4x/8YvT4zT2jx/uOjB7/0uHR41f0
jh4/PQl9pz4bPX7Z8PS8MmF89rBaLqtwldq3nC5c9ha52cY/UpqaS+if42bP
KP6L6J/rZjWK/wL657nZ/Yp/EP3FbrZQ8Q+g/043m8X9Hna4D1+MUn/o+pqt
6w22XbgmX9N2Tcx2x2HeHBC9nxzThpyxNIwRHR714nGed4ZxS+DpXDc7R1wz
4sGy0oBYpm0XrPwq0XklNGE2DzMe5vj3IHl/7Yvw7hc1YQPn3T28PrkfeFcU
7Qfe5Uf7gXe50X7gnSXaD7y7xNsfMOWYcGg7MezzWla9/keNYcbPOU5dycbo
0Z4E/GruGwe/uLzjZ8J0r2eAsRFc9/rT8Itj8Z9GOY87OzsLjOXbhWEwNLb
RGc4sLSgu2xWw3acQy4tCiwtDiwthbeF6udODxQ9fR8JSg97IShGSYNW7JaW
ijlNh3yO9zBzmExYZr3Yg4LQ9B4JR3dp4cH6IMC9kNmahWK5mt2qopVvQwZW
UEQX4p7kQ7w6xykbEz1+5TxT9SQDyh5diGNdNgm8C/LP6BbbfIP6Nfc0nFZ
OX8TCwQ6bM0HrM2HBGVDDxiyEfmkAtBSVdwxqC/1KnzwpUoD0Tn5B+loMXnH
HL2tg/aBqxm0IPbdGruUgPWBT4FVbjblw7o+GyhKYRoKGMX1kFolod7q19N
EngrT4cifxyNWTZhvljldM2rFtnuPn/2HsW6KiqJOv1JyShYzcaFIYlqMEJ
LihDgxNMcbOBECCLHUI66KKrLtOnjYzD6uuAcwATOG3pfkTD+Bn/gvhBPhpA
FJRPSJN0wkdD+lgTRxnGWR8GHGdx+Bp6q+q+ft0N8lNnd8+e3HNS6ffur27d
qrp1P69u2NNLNHPcJYY3olGozhTsG8Gt5hZE6FH8m4t/1cP/MecwNP67mtAp
rggyMnJ62hl3zSCHpqB3oNUggGK1YJeQbP7i5C9A05lx+TyrK1SH7hNCxXHN
HDci393Shcy2axlEr0dRuu8tzAqnL5i4j8bbDTQKfkW7wnJY1VGZN4l/CBx
rcwld+mPINKhHt3L1fsTkCNLvyeFkmPxHjfkQd7jJtl6RvwG8koXGOGorJNv
oKtsSpP/JdzdcZvJxu88h0SUdRN59Y8pdUQmIRWhxeJbDbYd+PdX7e9CNP4x
ge0JMnuwR7pyj8RwOC3GhhKlqQrV9Xt1wnvG0agWyB9e2exJ2XRFjFwlo+yX
goBEpBQi0pV6dCiUYNCrCCUYY7JeCFEtaPyE9o8vLA/2hiV5iDdskG92589D
FUzLfO7UeRfIfPUeVsZrRZ1M2w+EWH0QK1bPkFjZ6zTHWY+pulrMapKT/bNN
kv4ab8r6SC5Sxo/0NcvETjOHe08YZl/efjOpLZylzWK+TWy/3qWMz2ftWKj6
9kS048+QOJYi0m7f7mY5JF+LWLR/7syfQM9Fatln4sxV8ZPGwzZcRrgWEK4p
VM3ajrD4RAxRhDO12J7dES2WpKfTbBhyJrL5QyFiF42tU8dGRtN9JVFaczVb
QRT29HSqN7Vo45IH+/bTv5KU2/dbGWK0U8oZXTXrI846/MBqgF51/bZ8Ew6b

qWeD8emVciqQX0bGAzPVXuO0H/VmSp4BLiUnvxqttEKHuntXpMN6YrtNDvXL
VqGNIm6glWmZ53ElrTUWc1Zs5pG11VdX48+1yDcquamo3q10zLjnBHUK8EfE
QR4FJqhDtUfvIz2kXq3eeuME9Vrt1ffVEg36eVFtjHe4IMelNoKBC1WzaA7t
jlt9zxP182xCemb+xhs2zSol6elFcnQIDTx0ClpwqqYxL1PyMh3q/A81W8s/
26a5gstAIUgpKTWW9lWHsLyjSfmoQJmKTPKGjbKpMS8N9Et03FukmLMNcSL6
251niej5G3yBQJRHmmbb6K7FYjnJtbHXftREHpNr48/2uzSX265hM7LLnNVi
ofDAzkiP/3K1hOOQraKBrg4IjEpCVX2VMso0fD9xakopOItK1JPbGeHTwYoG
G9K5/FRS2R7XaL3U6UsvbZWQ7pvQvod+7jtSPPXaeG3J+kS+lWhMh3utTB80
IzcSu7QneX+LbHLU22j0j01VxtLNF1fg9Olb/ubD5FS/FD8uxuyMrZ8Mwrj6
c86un+0N80bS3P6xPbBuVCvINSeMHsLgwQgGv7pYDM7jD3+W/iU40YWIKatR
vjaUm8G2Za5NY1ijJ8e7OQ11kzAb2gerf8ce1VxxK/lpdL+j2rqjQ7smRCnM
8LXKKQ46d6U+wnsk53BUfyHkvyel9mgX7MY0xiGwqaK2IELJoXLiHgrqmyhc
6uCz8QPE75PWc+F34atnOJyZR9PDKsIVOTkjaTlyWVeUL0LKyvNEPYKTUpL
1IZtTNJ4kTcgXrkCrwtPBr1n+tt36Q73b2iKyB3rSyXfRgoH5VRCO+5cGjZy
X2F6CRosFs1gQXILDdrbqmm129+bvs+NuEDv4Z9k8k9KdPknWXjSMoaH5SJV
bdbqtvqe1fgdByr2WOkNZQcqZCzY3uxSrFINZZe5UEkHtrl2HXAITRxp41w
Desz/T06ZqTQnq69uZ+2OI9x2HNjXb6T8s9dSm9X18/pONmxFtd1LcpmREyk
O7bLpYzEpNcFXV1bXLn6UcQys8sYbu+C5fEJJI+r513ttELqxXT0RQZv5D4C
3d7TNrrtbbwbq6EzKbvsFI5JKIi36N10A5t9VUSb8hOnPRa6uZbost+VIBB7
m0Cjve6iVeDF4zNMw2egjk9/gQ/dtFPZLJ8TndAloLOd/SWJ/aViwQ8VIdal
tFU+bHq+p5syuiAr6EkWJ2IRkaD6ydaOMO2y9He/U4WyX5sQN8I9s1WMclil
vvOOqnJ1g7B62uQbvccfeLi/ewblXRufd7KW9xcxeatpr8ipXh/qiHhsl4+
iikaR08C7ymebL44v8Bgc6+ngj6LLzJpa3TA1d0iYZF6v2IzBhEqH8Xn29ks
8nWEox8Si3yC/p5rxaAC0/0F5lFfEQIWI9xIP6z1iju77MpitQVRcl3ybjHp
b6d/5f+3Al+byz89X76syKk+SCekRSOR7Lq+T2wcfQe1VqLpWNS30wBsM/11
jDPYGSb9Y+dN5wrlP9URfy9yeg/sqFkNwgLjGSv78iPriifEpGHGZSs108hO
31qWyQbJBLVbUM/BPgBtgapB3DcGT3fOXEUZCtUaYZ9zOjtFBMrDGEtyaZs
g+ca/Etyqg8HhemG0c5Gjoelv01t/vmjNuXZf0RJsfSLYpmjxiWeSlEhwVm
pg+qFluCaGtN2yKxap5vektMjB5K/iBxIYVs3phH4yPGGSiOiVRqFMSGJWqh
4CIFZTq5jxhpseD45g7N45elX5+OYyQTelxiUlyexhJ1Oo9kieTGJhmLqdb8
R6k1hVra2vOUU1cvysHMN23r0PzZJCqPZAQWEPMr8xIFn6Z69wfpX2WrPMDb
ZFEWuAdp709Kcn+c5aPRgXX0NU8eRLOXQ41cbDutSgyvxSnMQ2ZvQXoq9VWq
n8uMHAq2/JguuqRQcchioq9/sUsta9iRW81xXboNmZl6U5mfPshETGQT0w4x
3ajBGeJj9THs/oTxb7exD2McdMprjK9LxZTanSackibqLB+Y8IXqb3qOrQ7
ly3e/S+nlBsSmZyR6Azqs/npAxt7GYUiWZ+k8FvsLcL1bQQ9zYfx9qn9XaR
Wr9JLzjS23qprXVxpWIZt1CpE0Wnj81QXkhPJw+aFVqv20Sv27ynpJkW1L+P
dvE28RXU1PJADavHVjmJBBmZor0bzqEb3cVr0xaWpvyJFNjgp9LRi5La6wg
gZVUhcXG5D1I8HRRx2BkezJWhL8HkkdbJnUGnckamEm3vxDBhelcS4qCzhzl
Zmc1WueaDDrJ2RbBd5XfSOy0hjTVrrqYrtsnAX9y8GIEfUX7pUT1bjwX+UrU
JzZpQudUDU2a0DnVpxqi3XBc64YSNes85YzTysHM74dihU4XtyjhDXI3plc8
29uUQS8OHhFqtoduHOQ61WvNrPTYWTumYWSaBjDtG5kaDneT32grDO/BKHJa
Vqjms4CaDplzKKWxen46XYyjpS3X0iKzScwo7b+Oq/HWqKfKf3kNet6R0bwG
zluo/rGhl+KA1Ns8oP0XlotRzwLRLEYty9LYLBn+AsFETqE5VKdgGepMwkuo
foO18jM6MsFLjRVbSNT/xzTL/82A9id58THQHjPLjLaO4lMrdRyCAPjMI2
7frSdXugiaYDNBk41uq67iTySnKhQ/3zBuZ0OsiRDB6LewrpziLkuPY+SP1k
8YUBd+WxFI9ITnOnUYKSeOX6IMufjVYTHapdjNGXtdi6PeZ8IK3EZQ8X29vQ
iuq6mZHTLWlr3MeBhZ5G5M/Wa3rX1+Z5IA6mBuYQB1fU0xhVWSdrZBHzb9ew
R/LlkbRGYq8L+li/la81XzkNngHKbbww3I3JxYHOOEG1cHssXHR6iXqvZq7Q

Y/eYJRPrvP+g7Zg2pMpCosprpiqTGI9YPtpPq/Q6GM/WlJsD4urO+1tFQ3U
tuhM4z4mjVMNfhC1wybQYniggkmzWSPNQLbNalJMT5729B6h5GoEGEUEKFS7
ChXGBXSL3al7yReWr3ebFGxjdTwPIG4UrdU3AxZFDMX87KxtZWnuFiLRgvhM
Q8/MdCEqnDvE8o/SSERil0yYYNollsveZ7rgDGwUD1vMIPbDLuX+7EC5zCqS
/A9pByazvirrzYZuftZW2erKavSsjSLKrv0uBW8xXySXdsXIRvF7SPaj9lbl
FN8Euq4niU/QdGSZtmCck+3yj/hO74Gy27Q+/nyd6OMWnG/f6MqjXIYqppLk
byboN3qDFuV+k/+B48qYRP+4aAnTNyr1F4+2HmL3Y1FAI9uvVXffGeW/8dUj
eWd1xLqlgk88g/P6KB/b6wR5AyMHu5VCW1aLnlxZ+mp6KGZBclXcoudVJSWu
0epeVi6J0UQHlhzJyvgC2ixwCP3zgEaY2TLyao6SNwMHzmHqS+92hLNCfENi
qkN9nEc+U/s19Mh3m42XS3GwqvlXnHzS1yWFqslylKbkxc7e8nD2ljdJunTq
XThE51/FEUU+NT1NkNIRrH7znsa6aJsS581Mt2keiUNEWntbYPLQewK3D8cB
vEy53ZK1Tf4NGRZm7ymTp4iZY6Ao9NfZAT+xOp0AB9KM/qnpqcKpiLKTnMXp
zJ+GT301JfmVTJcwkle9icl3PzkRpRX2IITELFWWH3lQ2ntoCrXfqe0Gilar
Q9ay2U67ONOQ5I7CsHNGKE8GwQahvBn0C0eaKWdVi+jSerqvjpTPf3d35LS
Wp8Yp3/WMK/Y1mbGCKMaXKevilCWYHyWOVqWQTFZ6GDomYIRIYop2oA18F19
wLL6fKw+aNgSvt0tgwJzaNJVIXuPGMum8oObHhrnUleFo2McCpLBNSpWVI5A
PvXnTW7MuxNCeTNpwqluX43N8HYy/Hky2VH+vBkPX12k/vs6YV3pg1L0F3l2
YDHY8iw+zoATvT5RlFhty0SO7+LJ8fDaMwa5OKF9UGv64DUdEc/HZYiEa3jo
keSeilPedeXeuuevjY6/1thm1ranuTMIC2tSHBaHWTroAqYri9Ryzm2ytynB
mghWgbw7K+s8ZnHfwE8zIP/EIwb/s0YM9I0Vt5HlO7gtctgkN7tsNI87rGad
6oGITvAMiR5guYp06sey7XSwxKlu1VNcHufxdyN2ss2hOjk6sk1c2YYEov28
H0Sds/Af3CYaYlxBnzaX6ZBfho7XLYh5osD86lBulolzKbgr8Z9TPVHLbICp
Uk8H4/BfS/cyOdSnmT1NOvrJpagxWDWYLrkJqH/tdagq7G28/iWWUBvnUQtM
YiW1anK6NYpD2ShtIJ78bqQtdja1qC0eWxy6e9p7uPzTp9H37Jl6anPjyHsr
FChlt1Y2e5lcavOaaGf8AC0awV8oomKhphDt873HTdZ5dAiPLgm8z4A66uhq
Q9SeGKI146k1EcS6s3VIhyTkZLGZKhtWS7FW4PbyUwarbwmWqY7qiF0mPbra
GC05c4PGq1T8zXrxqdHik5R8W9YOLN0QW/qO8lNGq28slf7GGaWboqX/qlos
J39cGymYvoVI5RUqv17DYCWHokyrje0/J4sksEBmE0mYvmHP5Tsumxul0+2J
SCePsVHqiEXl+fJTJqtvEzOl+gexNajjo4yfxo0rVO94J35wJtsynw9iESOj
RhzcFtWJE6vFNxO9ayPrdvrWRlfnBsZfk4DTtEjQowQ1o5kShnJYPNQDK1gs
YvXicmT+NFTa01w5DnVwPJ7qKohZMA+fuMdgK7rXYFuJf7nIDgfv+99Zb75Q
0PiZFKGQRXsbC4wQsbo2uaHJ2B3ZZXdqjBZ6K8IPBSyOC2KGm1b5ejSGfc2e
BJLl9p40olbUM+1v6fAk02awOXD7tKrKOOl9XSJL/qti5TOAuNCBKJcymom+
QXgv/qHSy+11ugfMxxEtFD+2dvVJJlAPb2TJMu6gBHLfnhWRFt+qkKmUn6Es
4HW4ev/EdFO6Jdvi6afUK85M7/4jFSdpAQ/ZyvRQF7GAR4u2JrFwd/fFoR7u
R9u44X4FDB0MJzKcxHAYw3sYTmHoZjiV4TSGMsMZDGcyLGdYybCK4XyGNQyf
ZPgMwxcYLmT4KsMIDJczrGX4DsO1DNczrGO4hWETw+0MW0TKERzLslhHcP1
DL9jmMkwM2EOw5EM8xkWllylUuFwuj4OJ56JD6VWHKTfAwn4JH7/8KF/alK2
+CTIT0qikmNyBJGqDi5nlsNJDCczvlfhFiZuhlMZTourkf3D+o56rN7hDuQi
mJ0RTqEf3uET6dHTL9z9U2xqttHT/U3km3L5srCZYtot9rq76y0QTqGnRYOw
UO9pSUn0p9iyTTarjxxA2XMvFlr2+r7W/TtrKvd5UAXeA+hrFtMiwdk88GB
G0W5WhZPH07lhr6UdDdiEkmXINltoke3SUK2R5vBJm4F55eL0xCoCzbzgmMjz
5rCZyqRc2OD7I9glRaoq8Q6nfCCPV4ZSXu/XpmFD6c30K5QEOOn0cbtFflR3W
snNVjldw91lOY72hHD3fYhnyMyFgeafjmolehfxE7IFc5b42opxJNFqTxlb
rNT0UxJNwAxo5KQMosY2y1b6Ppk3aYuc4Z3tifSTXtGnbvhKvfk0ne/1dNPL
iCSgyL5LcMRQsVRPiu+wJ6mE7AnzaV6BMtOq+rWU6NsOLsFgP0zHOBdxvXVy
F6qvRdG+BaQmOBXucFSG6YIz+DtQ6tYTRhHISRaMYsxtl8b4tdSsr100iX7U
zb5CGUqyXwrhvdqrR4/kLJ7ELEcUC/PpiERHuHuGRtCr6NINPeJmYqu3Aq8l

az0wOyGcQtnFwQxSS2ihiqU3voGZZERmzp/BcAjDAQz3sRTvZkiN2d4ZOkNn
6AydoTN0hs7QGTpDZ+gMnaEz/L8M0BkuOczNuGkM/acPRSNftcBSY1wcPeX0
E1G2ZfFxdBT9Xi1bzR4RVy5BhVQxR5rjlbyV0lyfVDIX8s0z+KoMPPr9UFzBs
VpJa5od3Vkutj0m7Hsd80qsLpNd+J73+hPTGk9KSp6Q3n5YW/l5a9ly08Flp
0XPSK89L/hck/4uGxS8ZFr8sLV0oLVskLX9FWrHYWPmqsf1141uvG95+w1C7
RAq8Kb2yNGnlMkiZLs1fYVj1FsDbALUAKwFWAawGeAdgDcC7AO8BrAVYB/A+
wAcA6wE2AGwE2ARQZ6jfbAzWm7cEww1bABoAGgFC5q1NAM0AW7vs2AawXfpo
h2HPh4a9H0kftwDsBGgF2AWwG2APwF6AjwH2AXwC8AeANoBPaf4l8BnA5wD7
Af4EcADgzwBfAPwF4D8BvgRQAQ4CfAXQDnAl4DDA1wB/BfgG4G8A/wVwBOBb
gL8DHAU4BnAc4ATASYBTAN8BdACcliAslf0rpDmS11Rp9BnnSvOkKskvBbop
SfPN1fAYPA41sAB+B0/Ak/AUPA2/h2fgWXgOnocX4EV4CV6Ghdli6RXDYulV
6TXpdekNaYn0prRUWiYtN6yQ3pLelmqlldlqaTXScg1S8j2k4zqk4gdlww1l
wU1QZ9xsqjczVukhv9m77yDokq+Pf7tGyYyMOSsQw6i5CBxIKCAJFFQgoAE
FREUVFRWBQUWMLuGFSMmBBFXxYgL5oiKmanmMWFVjEsb1D29/btW9/+8aut
rXo/PINnuvv06Z6uM33O3Jo79w451n4cJ3CSPkWFpuvlGXKWnGPryXnSQc6Q
i9QlcpclVdlbrouc9JNmYtuyRx0h9wl98h98oA8JE3kEXIMPyFPyTPSTJ6T
F/RLmT9ey7zRlVNFq8wT72R+aJN54aPMB59lHmj/bRf/Y/DBAxes7MHIYoeC
mFKkxAKeRFYl+MPq2mkOPPD1fg5fvtelGSgcIF/iivrSpkC/or7EIP2vNoOO
u9QxX9qyp09sx33nv+i+zsdFx3myDI3Hxerv2wUQdNYVZK9yt10lIf6a9o6f
ZfwBiUwYhhBoELFEIYjrZWWHXu8bev1v6A3+RG+VS4n7yyRWJpNk8r9e/A9E
eadmpKWOghcVnDjhhG9qRIRAYnyUV/qoiYnpUea9ElJS/i+7b876yuNr6S79
n/opXrLM5oFsl343FE7+ru9Ox7nR2l96TzrGefxuQKfNI/lk/fzO9p2O9oH/
NjOUFi/roMyjc0wtvoGGZrduMNPpBz3PjqtAYNtBdbr0a+8dj0pBuGLO4NFf
1yCdJz1TN8AtKalbnzN1dW6dU0jvTsn9/Rpl8DrH60vxDf5kG6Djj9dlBflp
DhGvmUXEsXO/vq+K39ArfUOv/Cd6p3xKHCyTkTLJzv/rfaABY9l6xLJS7ktb
U1b7fbuD5hDTA4lrBq4dde/A0KBA35B/9fmmjk9MT4qLT5TY2dl06mzs7Hy/
1jhf4qgjNpU65d9lRd+/suii7+Tn6L72/ngq+ZoCPuJRKbzlxAfflM7kDc
Kf8u//jBShdd/lfzW3x/OxcEeHt26jy9A7qOC7ro4v8pv8X3H3OBZ6i1wx9t
HaxDPfE3Ydh1YNBFF/8of2d8d9HFfwrt7e3TEx4XTHunrTZVMrc0a5yN25SV
ny5PmnpnfKaoQW3i6KP7x1+vTMqonaGSvsr+2Fj9/VlpSkL71Aj1Nyn05e2j
nVwzk708PEYtuCgYWfr6WIKv2RWJzctmJBwRR8XvbXla/kRRM25ewacYps/9
YT9bn4n2DdkXfbakPLL83cols5RFQ+ufzhmyK7koXHS/MEzPf/bg8OIFg3qe
WBbqXLd+oOWq7SEX7A8Hc2ddDjq8uDIQPZANNKuQBDhtch/wo3OM/87IGX4K
zCZfd4v6/i/rPvR7eMuk37ulcB9l50Jvpwk/e01j33rKP7DwNBGM7Ks9bkOf
IKWHUtdHxtLUJ8keeUrb3K2j2tycDni6pTnNd62tueWiH2Dpsr4xxzk++XLv
Oc8teg+Py3OyPXDbMZZxdYwyLXYoM/5g6fUt0n7Wilq78Xwju8Eus21/tWi1
CboWY+PgUme9PcDZ+pyw3Kp0rLZVQuZcS3dt2nJy+OReo0xe90zLT+7ZlvbQ
lvd2nMWP9bd71LnH9DhkdMfclme4+dEBTWZhuaPNdhq8MT1iPMV0bCFtur3f
XJMF0VomusdLjToYHYyr844ZmV4IN2pLeGo40XGaYauPsuHFeWUG0+T7GCTW
XtPnr87QbymT1995s1zvhW1/vb4VTZLEvvkShRZjCVt9orvq0tHdVXMVujdN
q+o2Ljei26YFpNv368p0IXYP1B188pPOiCulOom3QnUyb0Dn1OlK7SUV0dra
WSLt1XY1WumX07Sao/W1Rp+4pBmuXKSp6+qhaStt1VDXrdAlql/XiAvX0Xi0
9ZL65Cvz1Hef9lP3L+Ko3xcfVrOPzlb7NcVdDe6fVbln96ve1ZqqmqTvrpp+
r13l6ZBDKjtn5qkcjfvVxX8hUpltdkFZqrhM2WZdjPLYRmNIYc0LJV3P3UqH
k7OVJLZ+SjHFKkqVq24rerhvVgzlZFRU7e+lE1SUbGp7LY437FSLBc2VVxP
B4h7euiK8zgvFNyH1CocslmgkLMoXuF5loNC9iO+wq5Ljfi7+3yKnbfyw8o
iZL3nmUj/8MrnnzduduilpPdojG/zBWpu4wQWb71EMVKNEVDa97l1dXVYy31
K5Vrt58h5zA3Wu5qSG+5sumqculqb4RE9ZzQcEqFcKtXkXByxkhhFNtP6NBm

JHwcwAoHUw8FSapHBWz+BoEkNF+wKWuEYP6v/QXnr5sLEhREAp/IL/mTpjbw
P1ft5N+QLuNrSabyj4XE8Z9f9Oav3WTOF3dagc+4t/Lufr7O2yw4yMuJL+XN
5M7IXWodz1vVM4rHVnryHCf24MXIKfN2XP/ljZ3wgLt80Bnuysxd3NWNq7k3
8wq5C9MyuKQ4mpvC9OeqV9pw/Zbocv3387gju7/INNfc5hgXn+aM+Gk3hybr
OUGz5nNKAqdyBvolc2qmhnOkj704ToU2HDZWwhGmyHMqKj6xwXrP2OiT11i3
9SfYiG27WYNXG1k2dgd7Fvns5foJbHl9lju8fTA7PsqHHfLlgS1YbcJOz9Vg
qxzf2T0NH5j3zs3MxzONjOesc0xY+kFm74wdzJvqDUyR7o+MsLSlaQ+fyrRY
jmUm9lpnVELDmNiVvsxTOTfGp8SK4UUYMkcdNBhlRzlmVgSYo2ve0pH8J/ST
HxppobSBjhEdp3M/VtMagm10rdNGWuP75fSJt/PpjJx8+meL7+iAX8bRpxtH
0LfuRdPW7CB6jJcf7bZGSgdqONIBFT3px5GG9FljbfonOSXaXcSnzU1Bm0S/
ox5vfkHppzRRRYsbqcuWl6jae3XUhy1HqL4L9INBs6uom6sqqA0n1IMJ/JXU
ldjFVPXZOdS5gfnU+eZp1lwVmVRJ3FjqlcsoyqrHcMrIMpJa2G8Q5Tw+gLpf
5UMN5EupAeN6U8uabShkWVC+OsaUW313asMSTcovTZl6P1RETQnjUssTCGWS
+5E0V7WSPb+8JEN8n5LiigckSHKb+Ky/RoKdLhLXm2fJrXknCSf0CPneqJbY
c/eRe++qSPy7rWQOu5nY6W8kvQJKSEj+CpJxZilJ0f+BKOfNJdLWQnlqPY/M
/pxNYhZ/R7SdJ5HlzzLlvrI0Ejp+NOnpj4LE9Yonc3RjyHqNSDKjezhhbEIJ
PzilpE32JyqV/cjV555kmZOUOM11JYtfOJH5Q+2J8Jw1aQrsRehr5sRrjAmZ
LTQk+3dlyJ5EXZKgp0XWNqmR8J3KJGmOmOxKFRHzoQKyaQCXqPgyJCyQkNCo
X/Em/SM0F77H1r2tWPHkDY7rvYL68OeYWP4Upz88AkIf4tP2eyjXuoOWwkYc
wA18nHYV85jLSFpwAaONzqPwwFlsHl6H/cJTKKs+qqj0ozhseRgnWw4gsqYG
SfP240rSPiz32oMS0124qFQFQ3o7prVtRX3rFggeb4YmyvFCtAkT9TaixHk9
YoauxZqpazCwdBWSLq/AGcFyZHotw6CZSxF2fDFSxltQOGwhVm6bj2L+PlxL
mgPVE7OQ2aslhcsK4M7/HgVT8xDxy0xsZJiBmNZsTMqajofsNCxb9B3yTbKw
tmYybg+dBOu2iZizYgleeY6H7ct0JK4ah/SQsQjkpeHVoTHwy0lBqOdodgJ8M
n4aR0F49AuPTkuDjmYhCrQRYtQ6H3YU4FFbFwnhZDKicYVBOiUZQRBS2+Efc
SBqBCsehclYZguOW4fC1CsMe28EQOA9Cb89QuAQNBHdYCJamBePuzCDcKg5E
flUAztcPwO6X/rBS9leDvR8ORvriRG5/+PzUDza3fJAv7wOXPt7wneiF8i2e
CHvUF/0N+mJyXB/cLZEi64EHpGYeMBvrDuu9bghh3DAzxBUH17iAfeMMX29n
FBT3xr7XTrjp54SmDY64SDlidZwDPA/ZY5+hPdoL7CD30hY3w2yRfMAG23rY
oOJHawzmWqMs0wolTyzhHG2J1Ze6O3bC0sO9kS2S0+07LLAM1sLxG/vgTCb
Hji4wxyrHMzxbJ8ZSqRmqDluCvdgU2hfN0FoognuvjbGwenGeClvjFGrjWBm
bQSLI4ZlHWKI5ucGWJdrgLk6BijfqY+WIH0kPdMDCvRQY6SH5UckWJwggSZW
gobS7pD3747lI91Qtagb1F26lfueLp4X6SLCThfHbunAokgHRQ46aLydF2F
2gjvo41Jr7WQu1YLmYO0EMjVAq9aEyVpmtAw0sTIGxpYsFAD8/w0EEtrgPpZ
HemZ6thio44dL9QwfbMaFEepldFEDZObVDFgoypuJKnCwFQVhk9VcL1CBV5j
VRBjpwLzNmXZvIPGsVxILPJXBI9ZGQY3lHBvnRL6jlGCp6OsTpSge0YRLT8q
li5RESNsFEFBEedZnxXizQgzPFDEMxMWYLydGQaMCBFsVoJKjgA2hCqg2VsDg
D/IYd1YeonXyMJskj0MB8rhqll+RH0RIPy/C200iNGeLEDfUBfcbEeYLRQh7
KIfZtXKwKpZD3wlyOBashzILOXziyWHPQyGuHxlifo0QldOEWBclxBAXIVK1
hHjQJsC+awK82CtAdrEAY7IE2BklwBB3AUllApRSAoQ85GPgCT5KN/MRPI+P
gAw+lofz4eLKh7keH8kcPt4946HhPA8fdvMwZhUPFnk82KXwkBfKQ3cXHmDA
g6mQhyUtXPje5EJ6llusSi7eL+ViT45MRnPRNpiLKVlunHtw4aTGRQbhormZ
gzVXOVhwhlPqnziQrOSgtpCDJRM52BDPQXMwB8nuHHSz4ICnxYExj4PJv7CQ
JQrsu8Ci9BCLo9tYqJWwWDqfRf9sVhZPLHrHspgczKJJyiLHmoWvPgS3ZRbD
GBblrQz0HzE4cpXB/FMM8vYzWF/JoHkNg8gfGLTkMdg2icHS0QzWDWNwKYSB
hTeDMicGfhYMxBIGbcoMODwG9p9oFLyi8ekBjR+u0fA/S8PwMA3dPTQct9AY
t5bGqaU0POfQuDGDxoJJNBJTaYQn0EiKkl0JpnHTh0ZfNxpHbGnEmdPQ1qPx
Up3GLXkaj1kacp8p+L2lsPYZBeX7FFZdp9CngcKnkxTqD1Ko3kuhdhuF62UU

hGspDCqmULWQgtksCjtnUgj/joL8BAo3xIDYn0RhRwyFmiEUboXldq0/haFe
Mns3CgaOFDZYUXA2p3DPgMJkXQrJ6hR8FWU6IQVXIkJIO8HENoltLQStzwcC
HhPseudg1Uiw9wpBaAPB5zqZ7jjBtEMEYt8Tu00hsN1B4FRJ4F9GMGY9wcrV
BDeKCUyWEOQsIHg8myC6gOD2TILU6QTCLIKqiQTJ6QQ9Uwk+jSK4kkhQE0ew
PZpg21CC/YMJGklI3gYQ6PsRRPgQrOpL8NydwMeFoNyRQNOOYKEVgWpPgnVm
BC7GBI36BAXdCdx1ZGvVIDiqSrBUiSBDgSBcjsCbT+DKkdnSBJ4gGPQZSP3w
X+y9B3QU1Rv3zf03nubAKGGkEZIQsumh7RNNoEAgbDZnSRLtmVLGkkWERQB
BQUEREAERBBRUREUBJVqoUhtUaQoVRFRBAHI/70zW2ZbWPy953/e857MOZ/s
zHOf59479965fSaELLxDyEd/EnLjd0IG/kal6hdCPrhKSFM0w+xPhBw8T0jw
j4Ss+56Qnt8Rsuo0lf1OErlta0JSjhJy7StCFnxBSOqhQn7ZT8j6vbD7IBD/
PYTc3UXIlx9BtoOQ2R/A7/cJyXmXkLHvEBLzFiHiNwmJe4MQyUZC8jYQYlqP
+Kwl5J01hJxeTUi9VYSEvkzltJfgxzJCLr0lf5cQUraikP3PE9JtlWyeI+TE
fEKGzyNk9TOENJ9DSPVThPwxixD1k4jTE4RoZxByp4YQ+m9Z21UR8nolIIEV
hPxQRkhNKSg9TYR8YSCKXE/IgBLItYQs0RCSoSaktQr+TyNkhRL3VURISCEh
DQol+U5ByFY5lc/lIwxZ7mEqIWF5hPSaQkizyYTcm0TlrxMJuTCBkDM5hJwa
T8jJcbivbFxnQS6Feyb0MtDEg+4SQoLSCUIKI0SRsSgTKYSsSSbks7GEXEki
pBWISCSkIlGQxfGE7Isj5O9YQoaCwhhCXo0m5KyYkB5gShSuxxByeTTcQcUo
6I/EvQP5CELeiySkMZgSgXwMxz0C1XBCDoWhDIC5wx3UEIywY4QQnzBvGCK
YRDSAjWlRL6B7UORH2BNACFdwAtDkP5gjj8hDcHswUgr8PQglCewYCAhHcDK
AShD4O3+hlwEh/oRMh5c9kMegKZgVV+UO3CwD8oGuNubkOeBPzilZpgF9cCr
DMoS+KkXwgGDwJGeKBegG/isB+4NdAR7uuMcdAH7u0EH+IGTXQI5CkSAX7oQ
8grlBs3AJ52RfiAIXOuE5wDkga7gVEfkBcgArcGRDrhHIAftwYn2hCwFk0Av
8FM7QjYBHRgOHRyI5ABYCCaCvuC3NoR8CJ4CUsCAG60J2QnmgUlgMLjifipCv
wCpQAmJAJ3CtJSG7wSKgBKNNB3C9BdICvAT0IBn0Bf82R5kEW5vTr0ERUgRi
AQMeNCPk7ANLG5GP8CKewNDQutwoykh8EWsADoQAYIAR3A3SYo6+BjsAbM
BkqQCoJBJ/APmtkL4CDYApaAKiAHY0Ew6Ap8wPVGsFowC7wGFoIKoABPlBz0
AS3BvYZoTsExsAtsBC+CmUALJoOxYDjwA+2ACNxEM3wWfAV2gjfACjAXVIJp
YCIYC0YAf9AdtAAP68MeXADHwT7wAdglXgbPgSeAERSCiSAVRIFQ0B90A61A
PXC3HsojOAfoNu/PwW7wHtgIVoHF9ehH9wgxA2M9+glagv4ileNAKogBESAQ
9Ac9QHvQDPiAv30I+R1cAefAaXAEHAD0n1dsA1vABrAaLAULwRzwBKgAelAM
FGayGAfSQSKIBiNAKAga/YEv6AY6gFagCagH6L/wuwN+B9fBJXAOnAEnwVHw
BdgH9oCPwDbwDtgMNoBXwUqWHCwG9JN788BTYCaobvS/HpkA/dgv/Wgh/dKr
AkwFuSAHZAeJSAH0fwrT/zsrBqNAJAgDwWAoGAzoR239gC+g3+nuBjqB9qAN
aAmagcagAaDf66ZbPB8QbkM53V1Ot5rTfed0Bzrdjk73ptNd6nTLOjlHuJ3s
dFs73eBOd7vTfe90Ezw5AtAmk8/BQcLtnCefgU8lv7EVzTDdbk/33tNd+HQ/
Pt2ZT/foE/p/vzaDTeb18BpYB14FawCaYbISrADLAZph8iJYDF4Az4MF4FmA
ZpjMBWiGydOEP+g89PrbD83LTz00f/fqQ7Ny4kNz3D//mrXz/jVfqv+veZPy
H/OuHQ/MPW7fN3/R7b75wJB75raD/zZvanfX/MLlv8wHX7ttTs3409z78i1z
fNHv5h0nfjNX+d8wL9T+Yv5z5TXzXg+umLfsvGRu+OZP5rfmXDBvSj9nviM6
a166+ox53oBvzcdePmVWPThuzk04Zn6l+rA5YvUX5oGbD5o16/aZm8351Pzv
uN3mpDY7zb9u226+mvC+eczed8y/Dd5i/rtmk3nKrtfMvS6/ah71YJX5gwcV
mRdcedG8b/cL5kkznzNLAuea1x+abZ6U9oTZ8HGV+UaXcvOXUw3mlos05vff
Vpo/2aEwh27JM7d8bqJZMiHbfl+VxNx661jzgjFx5srtY8zHukeaX1SFmg9u
CDBPOzzAXHWut/nhd93Nf+7vaM5d0docPqmp+ZmG9c0ZK/+pWdDrTk3cszdr
TJeu1vQcfLEmdtL3NT+XnqypX3O45lXdgZo9aXtq8jrvqDF/9U5NX82mmpR7
r9bcL1IRE3hyUc2NPvNrhk2ZVdNoVIWNYomxJv0FVc2hSkXN12m5NaqWWTXL
dyTXTJTE1Lz9dWTNygjGt+XBtaM+ZGpuduc02qf6uaMaENa471/6e6XqM/
q08fu1adPud8tWrQN9VDtx+ufiloX/VbL35Urb38TvX3fV6vvpO8qvrTvMXV

o/PmVmvGzqjO9C2t/vVicXXUC7LqFP/x1e23plQv7xNd/cOM4dXnD/lXb/jX
tzq4V6fqmYObQy6qrmz0V1X/09eqXnnhx6rLESeqyFcHq64l76rauO2dqEt
XqvanP5S1R/Vz1V1XDazquOq0qo7C6ZV7VBPqcobnll17Ze4qsnPRVTt6Dak
SrSEqRp+r11VbnKjKsOce9Nr3vl1es3+c9PLDhyfrnxv//ScZ3dMj8vcPD24
3urpvV95fnqngbOmt11VOr3Tw6Lp/VMmTY+dnTpdv2nM9Hc+Cppef0ef6ZpX
O0z/vazR9AURf1eOvXyt0u+J7yt7NzpcGVOxu3Le6bcrH/i+WrksZ1Glfpqs
yslzTZVzZxdU/qoaX/l0VGLIRBJRWbx5YOWHsV0rkW81rewVeb8icun1ilXn
zlSkdfyyliv8Z8VL8ZsrRohfrggZML9i5v3pFUM+Kq4YVjipYtXDsRXTZkVW
rLg9sCJU2qUiYmXjijeO3yl/9q9L5RcbnCrfltpX/sfVd8u3fvxq+U3z8+Vb
hsw0//2ApnxH2uTy5p8ml1/zjSzP0QwoH7+hY/n1L+uXd/rxVtnZH86VRR86
XBa/ZmfZDXZT2chOy8pC359ddnqMoWzQB1PLhnZLK7tWPKIsd+OAsrnHO5SV
XvMp63vjt9IXz35fevSjQ6UnZm8rfW3k2tKkcwtKd+uqSlvcKCoNy8kuHfGW
uLT3H0NKf+nTtXSluGFpRMot06cxZ00jBnxu2vj3+6aW29eY1PJnTZ/flZcN
eEJhmvDhuul25ghT8ep+pt++aWOa9fCBcWi7K8Zb7Y4bj4k+Nh79/nXj7+sW
GSMm1hg3PSgyJs6XGjs2GW3sYhhglH7e1nio5T+GqqjLBn3eMcObxR8Zgtn1
hnoPCwx+TIXhpfP5hsKFKYYF/mGGDtt6Gf71b2Jlff6WvsHFM/rBvffpP03b
ov+qaKk+QzdDn8Eq9UcTMvUnOo3QTznZR2+c0VzfucvkvTVP5R0b7e/ZJZx
S8kzn71YEKTMJTWDCkuM0eklnROHl2hG9Cop796oZOT1G7pdG07p/s34WNfg
2nrdCe2zOt1Fo+6H2Fxdz8Uxuohjg3SBD9roGnX4W7u32zmtsvUB7f1bb2pr
Plus/euJ6drCgHztyYOJ2tiMododBzpoh/s/0HxWc0Ej231Q0/7GFs2Fpks0
hztM1/zQUqZp+1e8xvCFv8ZnQVvNvqi76j3nflDf0XymVI9/XT1w3HPqIW8Z
1DV/5ah9/Ueru0j6qFX5jdU95L+qgjK/Vm0e+oHqhfsrVffn6F6bwqrns7
SbVjeoDqwW9tVfsy7xR3WXem+MHF3cX6tuuKZwydUzx4hKq4fJikWNkztLjB
X52KJTwt0sr+XFa/Q6fTSvd8Nq0TQPmTlu7TD2t4I5k2t+xodOmPNFp2srN
95Tb9/+gfO/IHuXSA2uVii1PKXvPUiqPJ6Yoax4EKPuvbqP8OvDPolnvnCqK
9t1R1HbGiqI7X1UX/dV0alGH4dFFOZl9i/bmNiyaPO5K4cAxnxcO6bS5UH32
2clbi7WF2ylzCg8eCS4cnNW+8MKB2wV/DjpdoKjeXJB89/IC483Kgp5tcgtG
+l4qOMr0LLjQ6iFruvEju2DnHja0cg1b3H8mG743n10tiWE3fNmHzQqvz76x
6CFf1rN7Feou6xUXYmYrOk5hFS2L4hRHZH6KKckNFJ/0/Vn+4Ne98o4b1snb
SWbJ716Ryz8viZEvvNZbnib1kTfZfD5//5978ucPeSU/b5w5P047JT+6fft+
5JLu+Ssm3peR0O9kL/yzXZbwVJZtqxUtvB+lqzFUyGy46St7HLxzampBw5P
bd7uzakD0+dN3TRdOXXRsoSp19f7Tf1gbb2pD54/n7dHtzuvSdTKvDMPK/NG
vZ2TF5oRlrfvQru8O4rfpxw+fXhKxojNU2YteGaK5kTBIA5NY6dUB/pO2Zzw
7+SN6Wcmlydun9wreMnk9c31k1t+kzZZtnjw5LXixpO//fGn3KbaT3JH/rYy
1zC1Mnfbp+Nym3UMyS2b2CqXLLw+afO2A5OeOLx20qzT5kk7j02aNGTX8Ek/
Lm836VThbxO79P9i4punX5u4vGLmxAvNp0x87vmliWsbDZjYX3tzAnPwiwmL
226YMCdt5oT6VZMnNF8RPuG1N9pN+PbNGzmb1hzKYZ5elyOeYs5p239izkvn
Q3POPtsq5+fB18a//9He8dJRq8fvf7tifPuOWeNj1AHjJ2xrPD739wvjMnvu
Ghc9aum4oLSScf0yksf1i/cbFzHkYba84bfZm49tze6yYH72O6MLsivPjcmu
MHbJ3nbvVlaY4csscnZ9VtcR5qy5c3OyxnoZIDWbNMvq0f8nad+oXdl1yS9K
lydppe0jE6WdevhKN976O/Poh19nvmb6l/Ov3rMy632Wm7kre1jmkDMtMnOk
lzLiPv444163pRnVKm3GybcSMppc6pXR9sVdSbfBRyWNll+XXBkxQ7lvMEey
rnOgZN4fjSQzP/kx/bmZH6RvC1uQTs4WpBvLR6d3atgx/eZTv6Y1vL83LS//
5TSfXYa0v5omp0WI9E67MuPv1D9fP5pavHdDqvR4Tep7J7NTF33hn3rnvXqp
l5//LkWZ/07K7H5zUsRnp6SsfWZYytYBzVNKP7qQ/Kd4R3LlZgXJlwYVJLeZ
PzJ55/m2ybGDr459q2j32PovLRmbtLt47OxvxGP3/Nxp7MNLvyaN/f6zpa37
lif1XKtNes8YI6SP7JY0+c+biVWv7k88HftyovFMSeKkgoTE53/unthzwq2E
xp8cSMjpsTKhrUafMObdhIRLv3RPan7tVvyHow7E/5X1cvz+qSXxlbL4+Jhx

3elfjLkZV9BzX9yc35fHKXdo4lqVxsQ92b9z3Odf/RL7S9Ensb/dXRL7ffW0
2O13RsfOK2gXm/v55ZjgPjtjOpQsjGn6niKmyy/hMWO7tIhZO+J89GDp+9HX
8p6JviybHD1gQID0+3ENol/s/6346L+bxaovZoh1z2aJL8YOEB/+X5U2OIj
UX3910at3FEatWnk2KjM93tEvdzn9zHPPb13TND5pWPMbxaPWW8aPWBW223G
BJ7/afQ7jbaPbtF33uiUsCmjS0cHjX5+ZP3R6wNPj9rRddOoE/eqRv1zNH3U
qJW9R72Ud3tk84HRx7a/9LIjcXqkXsbRo30XdZ25MFeP4/4eOUHI1q0nTvi
o6rcEUd/CBghHSYakfzk8cg9B9ZH7vApjxwdOjZyXG73yMbTb0TkLtwTMeHl
Fylar1ZEaJaFRSye0zjiCe134SNTN4cf9q0JH/lrevjCt3zDjxb9Mbx+l33D
Q/a8OLxgStHwV/+IGH7T3Gx4Tr0fws5VbwI7/jdzmD4nl2zu9t5hF1r9OWzG
IH3DVOteHPbm+cJhKR0jhqVHNx22mz0TunbG5lCfRdWhP7+cFpq5qldoxtKb
ldef/iTET/dCSBOJPGRV/9CQ63/VD7m762TwV1WvBZeEIAVfP58QHDenc/Ds
fleDtu7cEXRy7Nyg20cnBnVLHxyUsu9+4KKQLwNvL385sPKuKnBw+qjA1qta
BAb8/MPQhX23DB2ZWzM0Yn7a0IXv9RyadPJGQPGNjwP+ffhcQJOmeQFLmg8N
2Njo4ZDU+4eHPHN51RDFI5ohlzaOhtJ5RsshJP2s/4aOW/zbn672lyxM9ZdF
9/CX/PrL4H7P7xx8Zcj8wa98Nmlwdubgwa2+uzfo5MTPB71zYvmgjQnKQfve
DR/UokvjQXPLTg+MPvLawNFM6cCnpsUN9N3SfmDn6xcH6H3fHTA8Y+YAbWXG
gD4rmQETdvzWv+uRj/trzj7bP/dybv9frw7uP+DSvX4dvz/Ub9cXy/oNeL+w
X+6ysH75pgb9YIJO+DXosdZv6+USP8nmKL+r01r5PdnnbN/+pzb3/WHm9L6b
B47tu+rzzn13sJf7NLj/fp/5c2f1yWov7VOWzLfPoY43ez+94OPer/k82ztA
N6n3wG8G9l4Zedd30dL9vu1+W+zrJ5b7Hn02yLfnyYdMh06Hmd3SI5ne86Yx
ibvCmeHXGjJ/tznZ68XQtb3aZ5b0qp42ptc31S16Bcw/0/PpJRt7XlTe1nPq
8rievy9q13P9M+d7zKp8q8eLBdU9LqYm9zAGdukhaXm5u/nye92b7pzZ/e95
ku5Z43t279Pzl26aczu6jVr1dLfl47O7PdO8T7eOu252TVB+3LVfm/ldd7w3
oWvTrP5dmd/+7FL/qU+77Oq8sEvWhsldjgUN7jJy+93OKyP3d/5n+6LO8hBZ
5282BnRWdH/QqfW8Q50u3H6x00+5ik499wR1WtrrYccJ07/sOO348o4n+hd2
XF0e2vH4PIHhslZHOizJfrlD6DJlh8mnwzp0ble/gyr5WHv5jFXt628tp9z
Lrx9YbOG7SNCjrc7Nf6VdgvK6naLlka227u1Ubvzn59oe+vHNW3JLU3bdqKR
bUNaNGlb1PFUm4+6r20TyujafM+MarOjZ9M2J7ucbh3edl3ra41KWv95b1Tr
ydebtg749nQr7d51rQa+WdJKvmh0q35lzVpNz/mmpXL4+pZ32+lBbt8Y3bLn
/mYt9634pkWAdn2L/Ch9i2mtxrRI+75Ziw4bvml+SLu+eUmYvnmH+6Ob797V
rHlZzTfNYketbxZwr6TZmPdHNzNrmjW77fdN0zfOrGv6+oKSpn+KRzddfqtP
05VrTjdplr6uydV7uiZR60c16ZLWtMn026ca61asbfxwjK5x0MWRjVvMbtJ4
pd+pRlf3vtrobr620YmHlXrNWtG4UZuwkw2fPLKm4cVCTcOIh5EN5y9p1PDS
oBMN0ne/0uBwprqB+uelBqFIDRsMany8/oRIq+sf6q+q/8S28PrzYhvUv3Hs
WL13p6yqd/HatHqzS4fXWyOqX088/6iPquNKH/9XID5PDwzzeXqrj0/liCOi
JZ+tEL2XXCRadjxUIDxJJDPx4SsyctpLZN7vBeTz8hBujP7J61FifrTedw//
OyGK/20f9fvXNz/ZuGhA9K2vb0JnRipl490Ofkq4aYaD0fRqWed+Wz7uMGPM
s7++/8qd/W+P5nXyLf6FWvyrO+qOuqPuqDvqjrj7vh/47B+l6nxNz7cu6l0
PYly95APWXbEh4Sf9CGnWxPyoB0hYzoRMh30bwN3/PrjN7MzIfXxO6oLIQsg
a9wWPSbltkA2Gefb8buuuu6JgH1Ce0JO4XovfmW47oBf0oGQbPi/H7Zp0P8J
/A2dkZAVQtYe7hXQmwJZEtyudStkLPzfiN9huJaCbvBrAPRHQe8vxOME3ANw
fhdue+D2LGStuhKSgd9+8LMLdl/B/l3wNPzvCt3RsPkUYczC76LO/Fr683B7
EbyK6yVwawO/InCeBbsVKE+Cji/8SwLfQv4jfm/R+4L8EPw81oZfL5dDX49z
BcLtfjN4xCUb/AP90XA3gwOQR8NmPPy52Jlfhw+C7Bwogd5OYIR7PPzlwXlv
+HcU9zcEekXQeQCb5biOBOLwOwfmQP8afpvCZini9Cf0ZsN2ahd+/V8J253Q
Hwudy9DtBLf9uG6H69+h0wQ6PRHP+bCfCvFwKXgNxmyl6k79GKh3wD+7EP4
96D3BuSbcX4dsjjYB0M2EfpROH8J+vcg/wV+zEVYH+J3FX7FkEXBLR/n83F+
GX5cRJqcgSwc54GQZ+HcBNIVhFcP1yLI18HPMMi/Rhg9YXcQIMC9OS1/cKvE

72bY9ILuC+Alzg/jdxrCTcX5NriPhM2/0L0EP4Jx/iPsy+Bnlw+wflMyINw
/RncpAj3aVvyAH6wb4/7Wgk9+mGHHOi+DooH39qW3wvxG/yNgXs13AdDNgz2
WoR9HISA+4jLOPweBleg9wr09LaphZ4av89AdhuYr8B0mtf4vYHfQHAW4bwD
qqB3HnFLxPk6hHkHvxdoOYfOUNj/DFkDxPMWznvCfjjON0FfjHMFfj9BWJ/D
rQ/Or0O2Hr9hND3w2xS6M/G7HDofw60Frd35Pd3nEA4N3C9G3FfAtkVXJ+H
Tj2E+x3kjXBdAHzoswl/jlJTLjFwbYtfglkfgh3BnQ74vcA5G/Dr8a4zqX5
jN/n4d9T8FsL228hywSRkM+D7kTE6z70X8f1NLgz8GMwzvnA7UlavhDGYqoL
+z4lqxK2X0B2CLpF0OmK346QNaD3BbkZ9htw/S4t+7AXw2YNfhfA7SF0usF9
BPwaAvnP+P0esjnwYxBS8hAXEXSjcf0Dfr+EH90R9jK4xel3BPLvoZMMWsJ2
I9zX0vuEnz/hdxP8aga7Z6DfBrKVNMO68PtunsN5U5wbwBr48wRsTyJOEsRj
F/yS47o/6u4UoAKvgX3gR/A36PGtD4kCBeA58DY4BK6C+t/5kH5gNEgGUIAA
ZoCIYDP4BJwCf4BGZ3xldxAM4sA4UAjKwfNgDdgK9oDD4DtwHYi+9yFtQT8Q
AdJBPIgBz4CV4D1wAFwFzX7wlQNBApgKZ0Jl4E3wBfgB/AWan/UhXUAQIAE5
oATMBIvBa2AH+ApcAHdAix99yGCQABSGDMwBL4HXwQfgIDgD/gINzvmQDsAP
RIA0UAAqWLnNgNdgK9oNvwXXwL2h73of0Av5gFEgHSmAGy8CbYDc4Bq6C+6DZ
BdwP6A9GgCSQDVTgSbAMbAb7wBlwE9S7iPgBfxAFJgEjMA82gs/A9+AP0OQn
H9IXjARZQAlqwHKwEewEx8DP4D5o+zPyAcQBKcgHIWAreB3sBlfBOXAHNLvk
Q/qA4SAF5AEDmAWWgM1gOzgAvgFXwD3Q4rIPYUA4iAapQAZKwdNgKVGP3gX7
wSlwDdwDza74kK5gABgOYkAGyAXFwAwWgE3gM3Aa3AD/gg5XfcggMBzEgPGA
BUYwF6wGH4CvwDfgMngAml3DcwCGgggQDXKAATwDNoPPwTnwN2h3HfED4UAC
TGA+WAM+BMfBL+AhaP2LD/EFI0A6yAVGMAcsA2+AD8FhcAHcAg9By1+RhmAQ
GAISgQrMBuvBh+AUuAL+Ao1v+JCOYcAYCVJBLICDKvAMWAzWgPfBYXAW3ATk
Nx/SBgwCYpAFcsBTYB14E2wD+8EN0Pwmyh2IBgVgBlgN9oIfAd3E1Rn4gxgw
BZjAlvAGOAgugrug2S2kJUgCLDCDRBtsA+cB7cB+QN1HwgDySAfaMAssAK8
CT4CR8AVcB/U/9OHdAJ9QRCIB9mABXpQAxaApWA9+BACAT+CS+AeaHrbh3QD
g0E0GH+b9qvp9xjpNxbcl9abEKakmakOWIBWpJW6DygCidtSTvShp3hjQ
T6Uy6oHnsRrqTHqQn6UUY4kt6kz6kL/Ej/Uh/MoAMJIPYIOJPhpAAMpQEkiAS
TEJIKBIGwshwEk4iSCQZQUaSUWQ0GUOiiJhEkxgSS+JIPEkgiSSJjCXJJWk
kjSSTiQkg2QSKcki2WQcGU9yyAQykUwUwQymULyyFQiI/IEThSEJQWkkBQR
JZIGiomKqImGalmOlBA9MRAjMZFSUKbKSQWpJNNJFakmNcRMZpAnyEzyJJIF
ZpOnyNNkDnmGzCXzyHzi5fdFyRryKlIL1pH15DWygbxONpJN5A2ymbxJtpC3
yNvkHbKV1PJ9UfIJ+ZR8RvaSfWQ/4b4vSj4nX5AvyVfkMDICjpJj5GtynJwg
J8kpcpq4fF+UnCcXyEXyE/mZXCKXyRVyIVwj18kv5Fdygzzi+6J0p5xIPIR
1RPVFzUQNRQ1EjUWNRE1FTUTNRe1ELUUtRK1FrURtRW1E7UXdRB1FHUSdRZ1
EXUVdRN1F/UQ9RT1EjEiX1FvUR9RX5GfqJ+ov2iAaKBokGiwyF80RBQgGioK
FAWJgkUhoIDRMFGYALgoXBQhihSNEIOUjRKNFo0RRYnEomhRjChWFCeKFyWI
EkVJorGiZFGKKFWUJkoXSUQZokyRVJQlyhaNE40X5YgmCaKJolyRZNFU0R5
oqkimShfJBcpRKyoQFQokogzk6R5UqNJodTGaDVGvVaVoszXy/QV3Ec0x4hV
Kq2cOigLJUUVhIRWHRU1QZycLBFLxDkScXJQ1ESLUoJKmy9TuShQ97iMvATW
GCPTK+KVKiOri8j0MnUmK9fqFVRZIs42ygp5JykrNyq1mqiohARqGa9nWdfQ
4XNystXZMVzqRF0QnlRexCpMKjZWpilK9ZxrDlxSc2hkuChYY5qF4PNMFIEU
ryPlIxxTJNNItSqt1CgzspX+Ah8zu0qqVqONNHkeoSXFzbGP0BNEyiVK42Ji
82JUWgObwBqMMpXRdj82B4leK2cNBnfu6TpWl5RLxIIRAic3lhYNRVm8TKli
FTEylSpfJi82REWFJItJbHReKitP1dLkJbEqVapMqSGx2jKNSitTxEklwen5
05CRBBkvFWZ8tEyjKFMqjEUuLnEaWT78chYjg0tchAk0NGchluNqLimSGdhM
tpTVG1wdpXq5iyxLr1RbhO5j7Ca2LjF1iaVLDD3GzjlmwlgHwZMMEj1rYDVG
Qkt+PAoHm6lOGAKdGhoMFeqiOVJSzOpx2mVyFargLuyPhOcFFmYpCnQ4tHJ
Z/UuAonRKuPz2UFNKLloUq/1lVoalFih0JOkyGISWoxWpVla8ECTpHhxBwi

mRerNNDEo3qxmTkucgcZn84uqrzYQWS5Scjy6CO rYVU0NUwGV42s2jRqt6/F
1lpdoCIsTjcZXRwebZqCgqBylLrZrHaPXD3JUSuNWUV6rdGI Aptk4DPOUorS
NTRgkmJ5aGNoAU1BmHyVSmtcpRy/skKUfYp3IKTGxeQhp3kfYwoKadHhhNF6
eCiXGYzWWiPVUMg5oCbXoFpI0uhwU84Cg1CCu3bS4SW8EoqK3NkrJ5mzosBD
ZyGvailqWg0eRzxyBrFGka1Rm/BAUVdkflw5xBqZivPekgPObryHTo7cgyDV
mvRym19JCEVj1OorrAl+ EaUVGrIvIIPjUkK7ioVSYnqwxoX/IIQObtxitbA
3yNVxh1klpuN9nuyOQISw37JO0tZjYKGbc0zFCEXmuRSVpCsNpmjld8acrHj
yqFNzqVAekEBliMQpWdnOcloCHwJdpHY/HLnv6U2wp04iWwJCgkfVwfvBSKL
IW5cwrLF9gttMZ/GfHIL0k0ogHGOsF6jzaGri5PUXre5dXASWmqvulxUFrcv
kMTnuJFYamdHeVK6s0R47eizo6/ufHT0zXYuZVV4sFKV5Xw+cfUL37kRm8oz
WaNJr4mWqWQa+iw4ii054yjkC72jzNaBcnEw0i6WXUqLsktgVOgUFBU5BsQ9
BK7BcGJhIFxj5/6+HJyEATo4CIJ1kDsH7ujoJgqu9ypwcBO80z0LpB6Cdnv
tKajXVou0wVyS2Gi/Ri70FKmXIT2ouXkJFNyY5T9OINWJhBZCqGjHX1ynO9Y
UGslpVqNErWwc0AWsQdt2t2XlimN8iKBm0SmEVzRtHK6dJdKVM6NL9w5WLqY
jKLnKFGZa9COaUQIWTKdRKvUOISBbHbxjma9Xu4aHzdFQlqBFFU7FaFsg7Wd
4kVuiodL0XApFh6KhDCXnlqCSzFwLgKu2e8m691ku6cst6e5IKvdZbPbLHbJ
XuesdcxWxyx1k53OWekuG52z0CX77FknKxaMLPisoO2F1qQRXNKuie2c6/jB
lrbzGgNJ0zr0eSTR1vZGIkMS0IG/ReZwLbVWCFI5QkfiiPV6WYVB4DTWpNbR
JoX2/ZV6gYOzPx78EKix+gKtXs3fAUbAehmddCCZrKUjXKTUYVzGD1ysQtqn
tl0kSDJt54nodFmmTmwyJANGRdYrjJNoXy+T1Wn1xlh9Od9xp+WikCXWIRmX
eHyvwmATosfQUW7TRplAdz9GrRCcctlnuZQqNYUqNrrCyPI6DvkjdR4JSI1H
fYix3khvBWdaHXeSIYpxCCsvtvZ9udEKlcaVylQmIDSugeA72oi6gTrFKzUK
sUqFGCEA6m6Tchd0BmG81jKKQvloNff6rdpBJV2TqDUZWLSGdbUUL6fABP1y
qUytU7GZtPjzDplsAZoyNJYuLlI6mcZA84l/WiC0dGm4KoS/NvJWXCQsiehB
nmCVZdo8EwgsT6hFrNYhzeiUQFaFzqpriw3nwm0guHMQWlyT6ZX0CXEM1qaO
YZyzSKKSvtGlaBaTbI3Kw0iQd3GWqe3PP51WEstLTeo9VwYwCOHTSCB3ICkU
sWy+qTDaVMBfc3OOMsuUhV3k7jKODqR4mcGgLNQ4mXEy+zXXjNNKznphGUVx
l1xhjpXyxdI2q8adcdErVGpiVKxM7yBJQbHgBHhI0twXlmaPliGaRS3DCpxt
sbNH252Dq6Fbl/cG1kfFtdUlriiU6qO7pC4ubIHF1/OPV705IEfCERxmKJk
v0BgS1z+UpC8EDjaO9gK7AQ2eHrE+QatCtdZSrVbWVy5TG60OtAgucblcm2Z
0KQTVBZJmkltz19c09IPvmWzCBynQgWWFoesIj0qdbR+djGd6RRGj29abfFI
MljqJtpASE3cPxWwzuJRd64m5OdJ6HyMSsXq+UB4V2ta0JjaTiR6pVqGFoVe
S0z6QlrunloQd1eo9hNZS7nwoJeucXAVuHiSC8qaG1eP4XoI03PJd+fs3vda
7GuzzUT1i8rTpY6yyJ1kOpISz/umwXPP8sljbY/dPNhWJ2cxyz+ejgWCzrbw
rkZrYYg3abi2zCqP0+u1ek+OgkLk6oR2K1qrLUaJKbYKnYutoyiWVRliYo0i
QWt1tDc3HkLJlnl2c9MkVWxMOufU4foZllbbJZLU0VWl/ohHA63OWSaoXrl1
Bs/ZZ3d0cljLi9PI0Qw7CW2PPbdiw02GUDGX2WqF5dyYxpYbnQyIngxdFHEv
1ko6Lq/QpWZ0kVlrRs7BMRXi8pQY13AnBke38TlIXUmgHdcKMI6vNLLW3q7t
QtjdtQn5/q7t0tLhRQomos43RrMyI72wPhLCc66sUQEXPn7tCU+Mhli2xMSa
uPuhc3mZrBzCOI0blZcDGrIITxoSKJ3aDRIUyVZcfHo68uM3KCGOvHI0JCI
5YLENUypmmU2khfALy5LOAPaNP2uGi/3Wig5lNaVCVd4mDIWo3CYBNagiB1
R91Rd9QddUfdUXfUHXVH3VF31B11R93xf9URE5nLbQXOTYsbL5HGpORycw2x
emUpq88dr9REDMtVKfPVMqUmQK7TRQYNi2DoLEksi3G/toJh9XrGT6UY2tdP
Ve7b9H/3PzyM8z5Gz8qM7KN8rw/gHMn4GThHP0Okn8JyUWu4Sjr1FhoaTIMU
+Mdi5U6nVJTgihxeTLFlxcrWCUGvo/4rITbv7Bro+Duuj0WqNWrUx+Yh2
sUJbpolkAsv9AoPL7XHmV9WoXwaV1sggnmUyAzPNZDAyBtblGLVMqUyIVNj0
uX11CrY8vYC3TFlwem4TCKugxgVavdUjQfyZJA3nC5MaF8M7K6kfsJSzuHGr
Kt3GIJWtJ01Jz8pLinX1i2EKcWXbTAjVuMzMvJjU2LzstOS09PFp1vBoMCZu

QZvegE6Lm1EbCum59SYHIGdV+dpypsCkUg10ykJv7GVyOvwO0JUnVuHkge1/
9WaLM7MSZRqFitVHMkZWrwPyTQUFyEKajwUqbZkgTBwmDVuuY+VGJKVCZpTZ
ksc113h9DVvG5f4oi7s/o1UpnCQGo6yQxbWfwos4Wtzo7cu1ajWkTAYtWVwq
+XJu44sqGKWBK14sl0IK3JOR0Wg5C5NGKecWhmlaKY1jBPGI4TCZ8II9k265
eV+mXLAXFN6odfANhs5xxa1yDw+9I4Zec8XeEkE9a9BpNQbkIFLNak1Gfy4B
aCF2STThZGKkVZ9RsEYuze2KWRYXmmr+jA4mQ0aX0aEruQ7iLnFFzdSg07o
CXE9HNfFEZsiVs9y0ZbZbo2IM+yRNG1tN4kioWTtTwx/MBCjBjDQxQQubRRs
KSoVPGQFWruOASFShTJZMWvSMXTSmCY29O06dOct1aElgC03shoDt3htc0/T
MhKtgsnkM1OfI4InswZYwGxQSPI5KWLYvNeC40W2mzhcZwy5u45Jee5Gwk
k2Dbs21Z7WIKuL3+RHjUWn+WyhXciVP9SeeV+Z2nakWGoKbUCabEkYRDWBpL
S3ix0ahbfImnOXGLv7UsEFgONwsZSZpod27MeJlegysNZGQqWqwqkKi4FLQv
bubH3fhj8977tloMDxnO0JVjxulPw0Wlq0VUqETSUNG4c3HXsD5euMH/J8OI
tZ/MsuLAPd6MycAq+HqLpp2cmYh33FARyRShOZXRthKVmdrmF9XPYhSnSSXp
mVI50qx0iV3uzh+rncRkWfWVqmSI/AYJI0OwaSeSodt7mcR0aVYeLvNi0rJS
uFpAxz+tvh7t0rJTUhg3UJjyGSNNr1a0x6PbXChzvnxcOMvq7N6SNsZekNc
7UaVGD+5NfmF6zGRXt6Do41jYIzDbiXOC64q0Zt0RmE14KAmTMGkNPypNXhn
Wz4VuQvfWnWskXRcYXq8wJ1t3QXuVseeHY7u4kJWE69kVQq+ivY279FbDg+n
Gcs4hjbAT+fPP3n4qxtqX7ddp8fl6zQ4RGOYSHnHUJSIdce1OOENSz0/7+w
QoL+x7DQ6Xbzjhp/2De4CZ4L2vONZGK0JIR0GrS4iJOyoIL20E3CasZBP0/P
FnphwxUC29tcbltBuj6qz7Uuh3LJEBlehM4ZMwnjncnCuxQutUYyDsuo9D0G
a8LY4/y4Bs42TJlexg+SWLpGzajodkN3enIVBIN8R1MtK+d69IJ1Uudd9HQL
WSPXr5JrNQW0ObHoeZ0+weFu08dr+6Cw/8Xe/X1x6StVFtKdiG7S1ku/I4OH
hXiX956DlrfKhaa/kaYyY/WbG1Q9blxCwz3GxWrB9aQL9CzLyC0bQzCEMeqV
rEFQqrwOLzTi0eEZtQhQpmdkRXgg7YF4HQZ6R48Mw9pZNBxj3gReh2MQqtB
B6hlafigvYQY+Oky5jOaZLb+4NsqaPv8hLYcFe8w7eyXgZZ3gbZhhgR7vM1Zp
0NGd2dbtQ5GoWrS0BIApacWidAjQ2/CGRXisJ13D48ZRrgnqbVhh4cEe89D2
JKLk5KPziorQJrZGwF2r5XXYw7wk+/9omMM9I1nHAvO/3rOwL2BCBefUkebG
mHTjWSRj0hRr0LRzxs6cG92ShvMka3/WMviiTZKKo1PiYm1+eNCLS3NU86Tn
Eq5HXyYtbDB2GU1c6NWODmfHgD93CZHu7NoubHkMDyU//0SZSONFRa9qpWbm8
oNAh9Vz95uW8jLfjtlARondABYt8hAtXD/Cn6TpuToOf+wrF8BExQzfHdfKL
cf+6hct0g3Vu1EBR08E0qG3OVOK4RZHA2m+Bbrf1NDMallilfR4oknGdixV4
IDByei02Ehb89Kra2QNHmwTrW7yMQVZhsAWiNFg9EMTL2jGIGzmRqtHCNjmT
tbjE2aalUEeylrSgHSvanBuLWH6ijmYWNNeckajVwaRTMkNiP/8VffsObe4//
o7+P8oOT04IJwcwVLZn0awNcX4PzqZCfy7L641bXmn+cATc1bgu31uel6tNS
6Lxe4C4MfrCJYbVMX2jRQzljIRmKxSqVrWqw9YTtbwPzWwf5LcuRjJl/d1jB
j8yFFp5trBPFbky8v7/IoJAQ2k2ggyrcAgw3wnlZWTnsEX1M/4OCH+1/lvJS
kLaczPYKEuHmWbVqFqWczrTS7gLXd+Db8KxUWoMx8cJeiyQ6jwq5V8HyZRuo
jtYXlxzeaDI42gv1UtnKShlqYpZ7EcIvJ6tjleWW7904esSNNxN0eolJrXMO
gtoJ7tnBFefQZ8FGdN7mMdlDcc9k6SvkdDt8JNpwmvrcBa25+Uu6R5teFbgd
SDvFDxUpt92XoR1j60MuK0AaMoYKjBwlGaKs5Gp8XyaVLnTIY0SglxmKnKaa
3fstiWHQVCC7mXhac6ro4hBGiiEFBY/0zcUvGkGUU/j0P8XSxV+DjpUr0fIZ
aKZys3bWEBz6yq52Nv04Z/1adGMfQzfmMXSjH0NX/EhdWn0zpXKWltFg19Sw
uri1pfM+eQY85a52LrrxykKTnn6HwfK0epPusdo8dQXNdS/8pwLU2LQAOiu7
6KbTyXAWj45FyjUwdn1aSyGGSiNddBoWGOgiCwrkhTjY4Nx8k1KlslbDRyHS
Op1Eo6PmnzrXGxbq6/mpqVR3uki9br2N8aTpqOtNcRfqm4xKVUEwXyKc9Xg3
R/2CctatNpU7+11QrvCgq3DRZUvkbnWp3FU334NuvouumtbxMvc3aHEjzjbW
Nsxdc8Tr8NdOxRuGcZl5Melp8ZYcc05PJ31ORt9loGHI0VnnSCZRnBlbmxeO
+sRTE8frum8zl/muFd/ZNbAsbZ2V1jVJpkwLNznXISzQa9VWXWE3nY+Hm5eX

hR1PdCH1bBkj0/Art4+29aDv/v2uSMelMAMKqorRmzQa6zLsl+zt7kOGDGES
WZXO+mIffZUwkps08mXgZtNzoxSnkukMaKgsq3F+KpM/U1ZUwZ8KG2f3YViH
lWUy9lO4Dhbtq9lVQO5tMoslti7tvBf7dXTcjlM82LJhJ9hN+EV0CwBdcJ/k
p5jM0lt4rZ7PE372vZaen/1wf2+yfJmGpqHCd4xjMnqTFvyctbFCx9JC6pQA
7u3pknuJyWbrECLyDvnBoI+XzxrLWBYDQq5HzusaBJ4/wm8HX3k9rtTKuCeJ
blRQcrPjBpNSrhSudbrx1LLhQuiX0NnSBcJoTK7ndlKV0fLOvVTFqmW6lq2e
dWhF0Xd2dnelp9Bv+hqjSa/HvfNScb5Bole6a5sfs5w5xCdWm1WkNEj4F3Ot
EOsZ9py2TTvTfBaEmsnyWwfovdgnAb2cpODCtb+bZ7fnti1p6b4SJjM7LU+S
mTRONBWxFyNOSYkWxyRL3d09HcNxe8mQOqXcJxNsU5Jal1lzb7dn/PGZZnV
oz9yOktN51MKlHTzjrKwyEjX3rnNVJahspNPfH3m8a1k1Elug3KXUITu68jT
6VH1F3C9R6jRrVioRa2Puzf5b4knP3oJ9GLQSPH7oG9Kx3Jbc3j/rG78rsJ4
RNe6c0fh4J6bG5ArjUmMy5yYHjAuJ9ajfzSXNJWsXssUCcUO6cntYqTfEXA0
5GcHaNFNCm2Ex0wTYXB0fOjx1h/T38jQ8Aiv0pq+H2x5+JVadCkqLHlm2/lg
6ixyNPoyg4HfXhdu31bCWB5hJz00cplx4pSspNQ4+jSlZyZITciLSRFLpU5x
8GyfmJSQ6NnWs11aemaqOKW2UD3bJsWm1BJfvuwhiyQOHxpAU+IQ2dNGagwO
YZDe2lpXqBQOi2C12XNNluo6iz/uKqrHLjvBXkwe2eLEFx9L+LXHNShsSD5i
K9PpxtA1YrSGJtSGAQFOvcfHjW9leNhjxJer+q3JRRvu/xbmsMDHDpM26taK
Cl00Ou70E07/2WweNy7eTPY5xUWnVTgsWNjil9EqqFwYoceNT3CEd/U8Hx9b
j4Tu3OQ+2iCcUUA8UJAYLS5+Cus8/WPHKXTYf4oTtwb7rrYjnjBybrllmJz
eOx4BXtXTzvHy7rvVcG/ZO8wCU/zUq2wvH5vj9rjxy3occqVa9xcY2aNW4ZD
zB43XkERj/O82+NVsr11v3WCK2fU2TVH/0P8hv+3+FI6ZYtW5bhmoClp23x
O+N/yFv6Eoj3cXSpy93Gn09fy5Yix/Jo73QL4sx3chhbL8dDf6vWXtrj3vew
YC/rbRoPfq8/d03rAWvZYAT3QFfB6PSE5WkTOtncMpxcuCgyfD1slXrle6F3
FjvXWHBzUU4DO4mlfmcEFTnf1NglljFqBh28Cut7i9zyJSOaT9yLQm4adCO
Vys13ADUc/ejFnudVkvnsbjhM2/qb/OTDpUFnQqv/Ht0R8xbW08dMc/2j+6l
1VpWbV/tM+TKwrUUI/FBTEGHOfybQpe/uCkqbr4xnH9tAb/pVJuuXfN6vA2d
BkSRwrXFd4tfwu+Gc0+Djb5N3brzm5gUlnVuqj4AD7XwVR53+lxCeqrmaDH
nW5AQK4fjbOfgf8NyOdnL3PjNAatRIICz2tNV4eObWgoY6vQbBnndhGS2yHD
vbQ22U3tlKgXbd6lHf6Rhg2Z8fBMpGmZuFjpELpqwM2hlgO0Jo2iVr/5FUe6
ZcHVy0fY0LdrXlw82HCpF8O34W7XZDzYWcTCvtStOX0HRqFUaEbQV9tQhJUy
lbKS5fYUcLPJdFcQV7kJ62XPNjFBye5NaLtDPaSOtroSMpPwutZ7oT1ii/y/
pQO/qu/Olo4FUrS2qRfuHTDBjdUa/G1qdJrFCuVF2bUzloCVVZbb58TYTxZ
g47b725S405qCVlog7Bdzez+ZbKF3ty51R+rOi8zGugKB/+vNTJZuVce0TR0
Y8a58duAbN/098o/eWSuziBxBai0hVb/3Xhja/gU1de+c75T/OcLnLawpBZ
78PJO6uNt3kbGRQU9KgOkPsnQOBmq+V4mb1NrL1OFYbxbob/NmksK3OsSBX0
a53WI0Ef0b+w+WUV1foQerar/cF/RHi1Vn6PsK2t2q3FttZq3gs7t03KY+RR
7Y2d92UzNPxRZdM1g3i5+4jxbvQW002lvxIxyzm3tTml0919H06S9FiNcJo
22w0WkZnTVpe06ZV+33p9NTOuT61+cvPIIs2G/ja3JI0DtHkulCeY2m3sUYT
OekQS6u7m+C8jn9kRBCTav9XEZGWN9L9TC4xYzJtG1wDA9z2m4S9kkjG4Xvl
LmXH5WOKThqCesrmI9+bpHsUueSw2wpSzZ2dvefDGzrHJZMWNvuU/ueRUTS
vU4k4xL/AdaXnOxxcbaBt3SXXExcHwXjapl9rnhWUGzD6UDmXOTqudvoMsJPc
8j1fHPp8bgzhp8jzCwxWWHvbdK9elr6C8VNEMoqyJBQCg4TVZxtYuXVhm+UX
u61r3QFBBYzaea4fY1v67+mMrNADWhepZBViYwqLwkQl3BCAvg9SbPWHGTB4
6BAmyPnbAx78E3Mbw/zQxNKVN3+3EXYpmx78sorpaqJSI9fSAbRRsHRbe36w
rE6vVTtkhxfhuCzGeTHHYsJidxRxj2tY6KNqUeSxTDdOyZaIF9CltP8QRugj
exGE0lUsaZFMzyos3xQl1j4zDTSVfwXNovu44QcFeznH/Lj+Bno5d0fnh5xv
jtB2SO2Usl7HQ+fmNQIC/wUYHcBEc5UsfVjoNFIS9f89uqkzY+n4n5rQNxT0
Jo13NpnW9zG8tnl8xtm++BJpW8T01IMS6tLXLauUegO/OsJNA9DWo9Zl7lrT

kvogVxlYp4R0Fz/HGRzXGxxn/0gObxTj+q8a3SWLezvPBgwyZP4vIwQLQnS9
3t02cdcqojY/OrT8SyAO/SV6eJ2OeCqCgm3JFkm/aYGBnWXhr/ZdQHaj7EJV
hdSIYpwXT/ObCt2khV0ffcok2/ildjLd5g+v67St2knVleK27f78fTr7att1
MPNda5ydZwRqi7N9HMiNjw1cXWlt8JYNoo7I3qOt09PizthuaZ0TTqjXFk++
5+iSDrXruih5X9aGDxvURQ1s2eORJxWnSILi4sbFpWU9bjgh3qwEPIZ/QY8c
vAjizb1GFhczzh7zxwkrLMKbuNM8GVcea1vFeAz/g71pBd080ZzcXYVjr3O5
/35AO9z8BDsNF0U5v4LuxqBOIndHBeG42D66SNZi4778clW0oLau/elwsLE/
jCaNt49jrfZeVAVCe09LEi7R9j7/g0JCvOhDxqbQbTbpMXFSaV5sXJY4JtEi
d543cl0zKvd4pYaf+nJb91j0pEUml1128Fy5O+rbiyTdKMsJa9Xnh4vc/jrn
XMNIln4Xwb2ds7Le+j+JGP5tHOvyEV279FRuHImK3ek6KzI9EZ82hfz7cVx3
iv94/iN1uS/oOym708fg1LI3lo5gbHq1livbTKZjf8zFbzfV3DI9kP8R9+ZB
1+O9Oel7uDCxvVriKfxvArVG1qON+0i413UTEU6Xn+TO1im4vi5fwOX8v5HI
3pbiluRQJvGQc4+2dcuf1PLO89j0hMy4cdxv/PhYQiTibCmd7KBCKpCkiCdQ
O+sXn7Ji6OA6MFgRafsTQP/4MxL9tCxu4F3uz4jzDZZzYX1i3fdbIEgoNNDx
OgP3G6vX6jhZ8DBeFhzK/9Za9uSGoDA34wDP/8aFPxzlDh8m5L41mF9hZP1t
O5UNNLUC0rMWe/o9SoEfetofdeNDRX7Ytkjzc8W+3tgYWD1964elbw54G1eD
tsDIx9DXK31LfPy5jxwauG8pjmYCne4rk//6Xow0KMwywLR/el///p1jCFY7
cbiSW9/2fg1dSXFZQ7etjysZZTDdIW/9H+eWw7ZernRcL3d695ST1RoXnUXT
KQZS1si9dktfNEadb5M/xEHqjrj7qg76o66o+6oO+qOuqPuqDvqjrrj/2Pv
yeOjKpLuCWEWUDIFUGSzHARl0d3vfv2OnECEQEgCRGAJIZkkl8kkzkxCggeH
iKKoilAsghyGUwQWEfgUFRQli0GQRUAUORdQARERD/j0q/dmkkwOILjfp7u/
6d+v8uYdXd1dXVVd76WrKIRCJVRCJVRCJVRCJVRCJVRCJVRCJVRCJVRC5b+o
XHNvhcvt8mXBnzr29tTe11+xU2q0vUk1pcbmp8o9dnVXuY03r3UaVCfbxV
gvdTRqVU7acMQpvmzmpva8yyN/imgOu9aw7392jPntjKyvkOtOLXO5s/zYf
jzMrsOPRH2O11oaf2vUrr9TajVRHW5Z/YWCvZc0GoanuViRab50xXavjucYA
61liLS9kvxNOzRCa1y3X5JMi23c2K5CamdRnX/dVoy0E37ecw2v4wd5AP/j6
RAeq0+k5cC/g+zjAWXx1/83KUDZVT1g71dl91mV786095ZVhMF1ur9MTvlny
ajjSKx2SMwPhiKzIIzaHYkReSSD0tbULsjqqP4LLWVcejYgElzuivzM902fv
bLWpV0G8es9BED57z2KgE9a+xeDu2ZxdGdLKLxmBrLK19h1XJfipiSXTk2/n
eQuaqjpyVFXgsV13rDS6Lk/IZFrX44oL4Mq/gxt4xpdfYD9Zhw9PINfrynZX
4q+MmWDdSyz0ZDuB8ata8UY7s6yoVfVs69/76bMCz1aEWepd6M6wnC7ViJx8
Xw/vWJcww45aUNHDav279I7TQI0695tepc2KnZw1YtzG5td81KsGJ7zOA21o
7a60o1Zer941I75WnwC/XrHiMmYn5pR4QW/YqV8yq9LO5Rd6IjzpeUHxGuvj
1wi48pzV3WCv0ta9MF/poy1Xe19+hM9TUpFvpna7VrFUnFXZBbRPBIJ4uxSA
htbtXcZe1zin/1eB9Vg/Z4l1VuF/XSuMaTWcfrX5/425erm2HrAVTYUuxvXx
h6pNz+DrNSPSqLUfr+ClID/Yz1p9qdnmDeJTiVifcdcO9OG/3tvjdNZBDitO
hMs9JkgX1chlBZXrPVH9vt/dvA40FbJfWBCsDpN9QJg8P+bKlcVv29i6PNtm
voj0zExPDFv4fXyWM20lzuq1r0n3PFdxgZXmpsY8WkEfkp25oHQSXMVvZqVq
xGA7eRjUtHZO263mwIzDYphfmJ1TrdlAnqOEdJd7YKGVonBKcVTI72SJdlxy
YpTlxhBUJ9afN+mGKI3XByUvSsabopQEO1257XBhZc3xj7XKcyPIFQPMJeu1
aXB1qz6wWJYruzK9dUxOujflr8Y+jaiW2DrCbtSmqU1QNSI6HTS6/TsFloGr
PwfvIQX5Vj4B/8MRXTpndo3IzHd67Qmwc1nyPO2VEBeDapTr43L5kVTkb83J
L4R+W84i18FTf0aoXbeSaH629dIWQuXzfsLavsy+dHdmem6+21n7XgUub0Xi
2UDmCiuBXF9rEECOYcOiBsQPIksZY/iGcMRUq12/ulWZMq7WiT+Ap1pHata3
riXn5zkDAeXgRdEmLcyMFsctKHnHhp3zys7fYd3Jq6xdVQbkB2HxODOcriil7
mlON9B91Vo/wd8yy/a3OxbuH5luhR6CSP9IwTe/1Ovpc1aI9Bf4mg/vnb8K+
eVXMFs9V5DgJ+Pu4nRV2UbyV8BkExlIBNoZ4t+33Vldv/XVx1eDtulBcu/41
ReH69QsqzToQZGsVqaoXHDYguS7EoRIqoflVtIjwyt/z+kdjvpGh6O9UVXX

wvqEo00x4ahNdNW1dnDtClyLDXrufbjWJabqPLh0jw1HkQBDAEYC5AI8BvAc
wEKA1QCbAcoBDgKcA7g5Lhy1A+gGYAAkAWQBFafMAZgDUAqwFuBdgL0ARwDO
A4TBOFoAdAFQAe4HyAKYANChbzhqBYD71t3XP1IaA64rMP4zAMcA7gHAAJEA
iQDDAEYD5AIUA0wCmAYwG+AVgKUAawHeAvgEYF+ff69vS2GclwCOAKwH2Nb7
xvHddoN9CM3xf/8cH3QkgWUCryFBX62dYXVvk80JqWHKu01mAXrLfnfb4cg8
Jeh2Rx+nz/oXSKXD6nMOK35z4H4UQgNRjUhRaAyKK3b5KsKH31EtlvoPKDiJ
GUKHHHZMnjh/kDuzZkx5wD/OYWfctUw0Z2asM8PjzLOf3eTwvxzaX+bhLRjG
Ak/joAhjUahnWO38No39I/KfxVif0BDaY/UqkPUq8P8eFF0twWlCPYLzZ0BL
0WEpFdHPA480tVoLjGQPjCs90x8C7IyF3fqZ7BrnRNhqP7kEDMW8WBfYuVa8
2Cj0KOrtcmfalEJT7N+W+ewfxUT73P5vjv8CWuyoHr+N1I6rBk8NCKsZjewr
R3DoJoS2OQYVOj0lif70WenuDGdv67uu051Rgj6odS/G+roMlv6jwTMS766c
kX5xSQPi+nO0Z2ZuLkKzHAn+75TR+cVRaI0j0ekcE7gCfXvFkeDNDrBhQmGu
z1VQwYhetN6RmO8NTftVjdFhY73+dFRRaHByXFJFOy/ZsZSBptZ/utDQ+AEJ
CfaN18MCj6OmyDRp5ANRiVGp8ZHDEGoG5xycp8IF67xPWFaGTxiUGpZIE2ZJ
mMc51mWF494fVISBBq0L8/o8GTnAtZutX+6MghKUHJYVuJ0UImXFUEFnUVqW
D6SAobSY+IL8sQjp1i+vy52DPg7z/7MglXIITFKKv/8PWG3CtSaONot/hkDY
PDQtLM8OZlrQXJSWnvlcodeXlpXpKkJoMEpLg2rwNgwihY60gK/hjv8Xy17
27hSAmf2ljzUz+K4If6X9Ovpi1D5DygrCBXA4RLfSxgt5AmzhdXCRaGpWCw2
ldpK7aXD0jlpobJZ2aJsU8qUcmW3slf5X6W1Okmdpr6gvq5+o36v9mAS09gA
lsfGskdYI62ZNlabrK3S3tAOayc1p1FojDM+Mtabb1vZEzBC5XAwcQoeiTPw
2/gA/ph8Rg6SlfQ0PUPP04v0Z3qfJnlpXCo3gpvATeae4qZx07mZ3BxuHreQ
K+WWc6u4tdx6bhO3mdvCbePKuHJuN7eXO8B9yR3hTnCnuTPcee4iV8w/wk/g
J/NP8dP46fxMfg4/j1/ll/LL+VX8Wn49v4nPk8fJB+UT8tfyz3JDZb9yVDmp
MHWlelr9Tg1jg1kpe4d9wHpoE7Tntfv0Z/SRxtIjQ2OXsddwWGOJRGgUHLph
Hiu4DN9J/0y70p70cfosnUGX0b/TDfQeJoc32oBrwbXj/sJJXBTXm3skMKoL
QjsxWswQv5XvU04op5UzynklRy1Vb2LRbCEDxIkIzYPDCXwLaU3uloQ8Qz4n
Gh1ID9Bj9BQdLRQI44XJwjRhIrBAKBu6it1EjzhJXCduFY+LZ8ULYltpvPSR
9JI0UDolXZL6yinyDjlcuU1pqcxUVioHYbSF6kR1ivqiuli9h2EmsFiWCKNe
zd5gVBusjdGWaZu1T7Tj2hntFy3FWGtMMaeb5yxw8BXwSEVj8bZuAhvx5/i
fXgOWUyWka1kLF0ANH5KmCG8JAYRh8sZcq5cJD8sL5KXyqvlJfJW+SO5qdJW
aa8MUh5UXIGWK68rS9U96r/UP7E7WRJ7kD3LFrB97At2nJ1hl9hlxrQ47X7t
WW2pdla7oX2tNdFn6y/rr+qr9A362/pR/aR+Tv9Jdxg3G43MlmYbk5jMjDQH
mg+YI02LwUuhry1wN5yA0/AkPAtwjuwRdOOpDsRCSPpJlu4yVgykUwhO8he
oHMDmkofokvoGrqe+rjnuH8BR/XjGwrNhdZCR0EQlgkbhL3iN+IDUo60DSjc
Tx4mL4exbZbHKL3UYSADs7WB+gjo4dv6p/pX+nc6MsKNPxm3GM2MVkYbo50R
YXQyuhjdDWzwBpoAouGA9y3cCnrJgKo+PBXPxdvwV7gxaUtMMoCsA8qeIr+Q
0bSILgbu2k9PAme14TpxM0AyFnFTgMtn8V0FTpCFN4WtwkfCKeFngQMO84rj
xRniK+JKca24T/xNTJKelF6UjgJPNJHbyp1llutyvDxYzpQXyx/Kx+XfYHa6
KD0UpgxXRilTlfnKOtAA5cCfDdXOai+VV6PVPmqWOI6drM5Q16kb1ePqWfWC
+rvaDObvz6w7i2PZoA+eY4vZMpCh/ewoO8kusl9YS62D1kLvph6Hz1Nn6Qv
11/Xt+n79S/1n/WbjNuNXkakEWckGRmG15huvGvL2IHjgtHW7GxS0zD7mgnm
dxb/TUeoDA4dcAxOxAg/J/BsvAF/iPfg/bg7SEpvMoQMj++Tb0kvylMfLaFT
QGYiuTguidsKGmMn14cfwCfzL4BWmM8f47/mz/EthLZCe2G78KmwT5ggvin2
lfpLiVKKICqNkEZJmVIDJVFJUVKVEco6bbt2CGTistZK76hj3aUX61P1Of07
ejmM5Lz+uz7ayDUeghGsM3YbXxjHjLNGmNncjDaTzWFMjllkjjc3mmXWOBYi
NAIOxcCVz+LIOJWMJtlkAplJ0uhsuoc6uD7clG4INwI6+gl/iB8urBFPiN9K
KcrTystKBOvF2mvtbDKtXNutTdZ36Uf0s3q8kQoaF5CuRcj6fBeOR2EvPod/
wFlkDbdHHqRcUG5Se6sj1cusssZUO63dricZC4wVxmpjv9HclM0+5iBziJlp

jjEfMzeZe61+bkFoJhyW43V4l25J7iYdSBvai8YBDy7hmvwR4khxjFggPi3O
E18Vl4tbxO1iuXi31EnqKj0vvSQtpXkonSHjOU4+SF5gVwqb5G/l6/lk0D6
tym7lDj2T3alHWP3auNAbhZqS0DrHAAaR+tD9RL9aX2GvKA/qC8wSqGXB43D
xgmjo4l2l8SDzLQinUE6ZpJXyXLYFikniDamTsmhjEbSETSLjqHP07/RV+ib
dB89S1txnbnuXAYXAJzgAV08kZvPLYMVpYzBW+3nGvC38i344/y3/HleEPoJ
iaBbXxPWCj8KsdlgaYiULz0iTZT2S19KJ6SzUnO5tdxevhfkRwTpeUx+XH5G
ngMytAxWlcPyKfiSFIDpafCgST1VZKUoaDtPMo05QXlb8pSZa3ypnKH2k7t
pBKVqZHqGLVALVafUJ9XZ6rvqdvUcvVzKkVTagd2L8yzxnqzfqyIPcweZ9PZ
XNCP5exT9jni1Xn2l6xRVFO1PtogbYhWrD2qPaE9p83R5gOH3qQ31uP1t8yP
zl+teTwCNqvD4olGuDm+E3fCXXE0vh9n4THAlxPw0/h5vAyyvweWgzZ/HJ/F5
/CO+ldxOKJFAB/W3pWoimUqWktfIG2QL6MpdoJO+I7fQ5rQtvYdiKtAEOph6
6Fg6nk4DHn6Z7qaf0UP0G1gJf6EcJ3ORQPuhsLa/CJRfzG2ANfxD7lc+XGgk
5IAFUig8JjwIPCu8K3QTevER20h3S50lKmlSINQWqH2P3EtWZENOVUYr2YpP
+bvynlKibgdaqaBz5ttrVw8tScvQfNpc7RvtipajT9G3G50Ca0Kq+Vdzg7nD
3GUetuhxHvgH6NEOUyzh6XglcHeZrUXKyB6yn5wg58mv5HfSHnipjO6k90LP
T3Ad+BQ+CyTyC/4lf5r/nr/MI+E24U4hQugKK4MpxArJMIqpQozYX0wSc8Xp
4lxxgbhBfB+k4ghYVqlSkfQw6OBp0krpHVg7vpZ+kBrITeVWcoTM5PuBl4bL
T8gr5DXyZyAjTZSuwDtpylxYr29TW6p3Acf0VDk1Xi0EXpmtblF3qkfUn9S/
sPtgDU9kOewpNpstZ//D/gGa90t2ml1gP4FddlFvCB2PoMYEmjYt4xtxj+M
Xw1q9jPTzRXmGyDpB0C3XgaqONAAoMlMfBBHgD7ywYwvhdVnl/mN3AzzfDft
QDNoccDOWURfpwu4FdxqLoxvzt/Be/iJ/JP8a/xB/ih/kr9VaAF06Sh0E3oJ
l4R0wSV4hBKgzRKQgreEMmGn8BnojsFitugWJ4ovi4vEpeJr4k5xr3hKdEgN
pVuk5hKRZKmf5JTGSAVSoTRLmietkcaqPbYUXgG6tZY5myNiwM54UH5Unisv
lJfIK8HGfX6KSOVscqjiTISbDvwlK+V5qozdXWQMNIWMGGqT51nL2KLVI/
UA/Z0nZW7cR6sr5ghYxg6Ww8m8ymslWsjO0CWh5h34M18htrqLXU7tl6aT01
TovW4rURwG0ukLvx2hSwUV7T3tM+1HZou8BOOadd0n7XGum36V307rBS8Lqs
Wwll6hTFgdwl4eHYiR/EL+I5eCFegd8Ay2QnHgRSIkPyyHFymYTRRrQFbU+7
0B5Uo7EgXUNBq3noZDqVvkDn0lK6gm6hn9B/0i/A2jxHf4A1oxVHuf5cFvc0
WMnvg1V8iWvGd+f78l1gFnjhZrmZfLvslA/lx0BHjQlpmsnmsHlgc5YC16xi
a9l6toltZsu1ddpG7aTewewOsiMCf+wADvnBRBEONBP4owloj1gYgwcX40fx
43g+fhXW4M14K1iDR/Ep3JzcAfZVLxIFq/FAMow8YltX08gsMpeUkjJJ2D3
HwYJ+xr0x0+gtZvRzrQbrCkC1WlFGGcSWGCjaB4dzl0Cm78JcFJnQRI0IVro
D/L1V+ClAuFxm9zhf9r70zDnKjSPf6eSm80S4emEGRQA4lioFZSe3YWQVAX
CCgKagRk0MFLFBAU1YVW5ygKCAwk+uKy2hERGYEiVzGfYkOLqOI7TKl4hLc
RhT1/k9VqpLUh/vc5369nA82vz6nTIWd8y7/t6rAnPqg+pj6FHL3q+qH6rdQ
Pb+qTVqLdqjWXxusJbSx2unaZG26dpE2T1ulHLVWe1T7q/a09hrU0Gfazxrp
Dbpf76H30Y/VFX0ksj23trml9Uv0v+lb9ef0lrz0A3026oWssQaeudXYfWt
Mf4zo2T8ZHQyu5o9zD7QTCHzA2j5L8z9Zudwa7hX+OiwEY6FTwiPCZ8bnhae
CY9dEr4JentN+L7wQ+F3wx+EPw2Xwj9BOZ0cGRs5Mzl9konMjbRGB0EVqvF1
ln54N/4j1EMgMRDq57REJnF54rbE2sQ/E7sSu+Gv+xO/WnUVs+l6r6oWStcj
kq3CbqxDDN+FKP61tF/6VVKD4eDQ4EnBCdiLJaglbguuseL428Gd2lUvsQcH
ghqy5rDQyaHTQ5NCj4c2wbJegGW9g5rs1C93AVq8zB5hfl3ZauyXWHQwoYa
U09Qx6gT1LPg1QvVm9TI6mrsx1NqAd79uvqO+r46UTtbOx/+PVe7HBr0bvj3
Bu0pKIT3EAv3aPu0H7VftAX6V+a35s9mXZhHuANhFukQaY30jvRBFXZWZErk
D1iVy5Hnfool0Y7R7tFe0S3QYC9HT4HCPi92C7TX2thKS8OsSzyG+E5JRu9g
WY6C9S1E7OodegT5//nQD6Hx8jT5OXm33E25UlmovG7FcKZ2VP3qaaiAr1Ef
V6do92inGZONPxxgZYy6UynpL1b9iHGcaZtwchKx+gTnbvMy8ylxojglfFJ4X
vjJ8HSLxpVDT4efDRUTi+khLpC9iyCWRZZFVkJQcj6yNvRD5BFBYRM0YhR0+J

Xhi9ETrnQUSJdxEfGmO9EB9SsUzsedQKTK1gxKPxmYkrEosTNyeWJe5L/IXH
5hSjrOV7s7HPN1txg6E6PCJ4VHBQ8IHgl8GNwa3BF+Bbn5e9imuhYfCnVOhM
RO0ZiBLtqLT3hX4OkXyUPEiW5Shq0pPkP8mvoYbeiTqnh9Jb6accq+hKVdKv
+9yu/Ev5UrEzdB9VUyPqMOiis9Rz1XmoP++F761Xt6ovwPd2q3vVZvhdD62f
dpwmaydZnjdNuwped5O2UrtLu1/bitj+k/ab1qiL+uH6kXpEn6CfpU+BsrpM
v0q/Q9+EjPh3RPedqE/2692MnsiJxxq6EUX12oasuBTx/R544BvG2/C/L4wf
jJ+N/qZkKayzzSsQ5283c6got5vwm8MjE2E5C6CVnkEWbllq0UnRt6PNsbGx
KajLtsTein2LuuOX2OHxl1GJDY+Pio+Jz4rPiV8Wvz1+J6wplEglJkAvXJiY
k7jM2oOHkCcLlnrYk/jNqoMZTcR+dJC6SDFpAmLfK9JHUKOwY7BbMBACiOg3
MjgZ1eUFwUuh6hcH/2TI0a1BW138FGwOHRkaFzo7NAW15hWI59U+tzckyl1y
C3yur3w0FOuJcko+U54qz5AvIW9ARXobar5N8haop1fld+T35b2oUFsUEbvX
XzleUZQTUOGcgXw8T7lauV65VvmhrFMeU15Siso7yM1c4f6G/HwaVPs87Qp4
5r2oD1/D7uzSPoZGGA0/oD+hjzLGGRMR3/ymaPY0e5sBsx+i3GCsd89wX0S3
k8Njw5PCaWTQb2D3LNIapeGL3h99LLoRFckOaPid0XZU7HtQLZW30X3xL5B
nd473ifOI9y18eNQbcSgySYn0qg3ZiRmJj5K/Juva4bROvyoRzVsws5XSd9I
jdChxwfwfuDG4JNoWzo6VAP+Xh5tnw3NORMrIKIHDdBuVi5Rdmk7FBCyBRD
1KC2RXtDW6T7YUMrjG+NZ8wXzZGlvosjO6JzY93j8fi0+AXxTHxe/Kr44vjD
8Wfib8V9iaZES+KQxGGJfolBqDrNRCIxvuYaM7CH+fBMXGAb46UoDUQmvFC6
Tuoe7B3sE5SR7xbAF+1cfagcQM2hymFEnv/A9S6W/ygvx75tl1+Q/4GdkxFD
h6pFdQei5U61Xf1E3aPOgGrMaHO0+diZNM0+FM2nuPofjZQ501xu/tv0hZuw
7kvC+8LByP7Y71FrXopK+b04Dw78r3rMkGZKGWkOMvMVUPWLpJ3B3aiFP5K/
kPdBDRjKUGWkMlaZqPXRS6jLfoSOlqPOeNr8XXh8VETkoRzjj59oV1CRu2uP
VI1pMjpBP4jwy97wzE3GNuM5wx99LP5k/KX4F/FDUDdOSkxB5TgXeWpZ4u7E
/YjHPyQoz6gf4/vZ7NYdQ6AceL1xh/RnKJ9HoBp2Qjd8hp0+YMW036GuC6Pq
Gl6KeGbwquAtwRXBu4KtlV7RR1F5nhoaj8r+6tDyUC70YOhRqPM3Qu+GPkaN
9w1iWYf5EPI38jGylptyUf5WPh9Vah/1WKjzaeoW9W3kpUbtKG046tZZ2s3a
raj3TUSHDHL+Qv1G/TG9gBj0jr5PP9G4yLjW+NCoN7uZS1CzDQkfHRkcCUY+
RkT5MjLciudnRadB/w2NTURc+X3sIIssV8eWxlbEnkM0fwwxPATFfb4VWdbD
wg5NHIFK5MLerMS8xKLEK4k3Eu8mPrZqbEbf4Ud3rE9faZCkSmGoq9OR0bcF
30Ks6BAKhU5CHJ8YOG81bQaxooCM9jhiQEF+RVYUUXmijEZlCqbyZ+Ue5WHI
CStLv4EM9y9FUJk2VJukpbUZ2sXaAtjUbVBBW1Cjn6qfo0/Xd+t7UYMc0BsM
/kSorZHYGIWd3WH822gwzzL/w7waqmVAJBSZH7kysjhyC/Ti2siw6CmWyn3T
es5biv5o6dxDYkfEjokdh7w8PRaJJ+MnxsfGJ8XTiKj/GR8K20jDgy5OLEi0
IZ8VUMMZ+gL37JNapCnSAAtjq9dIyaTW08OvSe9IYKJVLsPNcmQihTqFuqD36
h6o1yqzQlaGXQn3hW7yKfEV+S25HBvteZsoxioqI94DytTJGnYjc9C504W/q
NNz9eu1XbSD2ei+i292GYP4OUW2AGUQGSZoXmwvMvqiukohs28Lvoa7aAx/7
OUyRa617vhf15abIFiTe+yJnRM

Subject: Re: latest PSCL

Posted by [Paul Artola](#) on Sun, 21 Sep 2008 23:06:27 GMT

[View Forum Message](#) <> [Reply to Message](#)

+lzn26hfb

wV2r+mkx0Vhy9rPZI1lc25/1cB481eU6UVpifcJitTrEk9R1RI404fvbfp19
fqflrie6yecc3yL6l1bsg7h9gD9mznwtYjsOHkgO436yRC9S5fgAjGWOCzTy
VwH8YzKfXpF2WYv5iXP2NqllZN8L7F9ILie+ahZz+8neTjTb7W8RANc4ucFe
Q8nDSfCA8vH18M/CCtu+bW7wJVdWc7OvsLISz+oQ37Kr+HfflFPtndWM/QAf

zRz7bvG1rya6mxxu9uXXIJ6W14uvR/pPx+DLTfG8uALHcL9JP9s77fdWoQ8
+MwyCdRDDOSI/kTO+UWxlP9y7bHZh/dhfVj9l4gvoqlu6vzQx1ru6faPhoY
3Yt5me1D/P5T9xFFy/18jtx9lgmW41/Hbqn7iYa48zWx/P22fdvcRQysq+1v
A68tz9VAPYTUA7b+a7J+d7hYeojoE7L3il+/y+2XiuvJ6XA/cnx3xZqAw9k
TgxuFelRojHk3D/y+6O2HnE4/6idLx3m3/gtKzPXY4W8fe8+63fln3n721e7
v5OYf4zoMHLvn9rBG13uLBbXV+6fz598nOjPLnfx+Td44p2HUx7ObKjoFT5f
wdPf7umXnvDM5+HME575PP3tnn5po2c+D2c2eubz9Ld7+qUnPfM9ae+vbb8t
IPX05z39JU+/f5Ntn4LV30hpD+c3Vesl1A/gHcyO6dBTYvlpW5+SNb6jWAKb
6F9kcbPYtgXxjxx7ayLp6Vp9kgU/INgaUsD4zDbbPpnFjZTbVhvfC+BxzL4+
Ht8y26v1cAehVMNNLPP3iv3Vc3t61rYnljv/+J+z44E9Hv4MvpPZPsf1XtsL
lXzP4zUPxudRxT/bXqzoXR4Pii9W4olArb7cS0R9yNm/bqwlTpdn4/efepno
CXd8F1/yFalH3f4mX/41otHu/NB3RTs/2NyJpTyclVb0oOUvr1eYR4kseLNg
zO/zFXfY37DarU5Mv0XU1z0/2meV+MXzbQo8BsGnt/WbRrHwFfHH9eX1EsW2
fZX6ko8vgB9nfO3t8e3fVvIvV1qp76rvD3oPYrqH4PS3iFn8qeL/rUlayevc
8vU2lp4EfMzVe7weToPPKXMDONCd0YfMiS+NYIsPRueTYz+dBerJaDU5618v
FHvyVbGvt47rmd6Mvmf8XJb/iYEjmLseOlplwD6qtLYq5nNmWV8JtubxUU8x
ieIVeSgydx/0aOI5urvOpw51Y9xiVfmZpFU5upj3vweTuvMip/29Xf0pQzm
6gdLL4GPreliuE8Vc2f1l5nPEfBw0sNpL4cZKS4LQi7K6Aqq7Gcyxsj594r4
/hTBQZcFwR9nJLvHN/pS8cr1c86CYaLu/uUSjC4l534bxWSS1dSHKQ+nk7XX
2+bhHDhWZq43SmCnnrHi4xBm5cfl1m+6iNmHjGDS1nftDP5dGMAou2DHLHii
mlaYPd6dv4HlWl2p4n/FEdX7wZh/JLPqLdu+oW/A09zju4jSiYw2l5k/vwiM
YrTQPb7eVwTXu+ORL0axKv/Dfo5mFIC/drC4maVOZZY+ss/XibWDh7nckZlp
5urFOmplJfAF5OxnE0tOYgQTsm0H11dIM+vZjNOk6ZXR4S0JdvKNZS/gHYJ9
fD3XUxfwKGfrj3oeTy5i/FMNt799FnPrgXrEg1KG0T+rmC5h9DbZ9wd90c0/
27Y3ZvXXCzlwPv7o0uqfw6y9sxn18ZzKevGWB/+ROfVMNzF/KeJHnc0M+qZ4
BaOryb4+ri8zVzL+SpVsNdNL9LcxuqY8F+zTVwCrVPEH/zXMive8+RBv6VpG
++uc9e8sJq9ntMAd3+RrB7/mcoOvdAOjx6q4eCMj/hchA/Z4IX0TI+ff1eHx
Nwc2mRPv/KK0tDb+5Zfa9sTKnL4F+1u+H67PpWWM+gtO/kZ9cVtt/JOWMxqK
ftHiRtG/glnPA6l8jtRKRNME0576cP7M6oq9WPFptf1dDj9/A9/PteByPz9G
Ap9TPj/vl3LMra8Q330l8FKfrYcbEV/T91biQx2P7/dhPsGZz8fy6xg9RY59
IJ48UHu+4gP2/vFD+PW2PVh7vbKqHq/21i5B8qLY/Dc6Qsz9+6HFm1c9kje8q
tj/MaCaz7d1Hx4n5R2AVVGmFR+z4Y19yE2sHjyZnv6BvHmVVeQszL4fkegc5
9ljH0htYeS/s1gbm/9iQHT9RDzxRiXe8pcGzmHO9WN8nWTmWcfaxNNhwRzew
/JO1/l4Ej3OpUUhuYu7zLoE6CflntfG2CHaeD/D4J/21tj8F3kru+orJv9Xm
uxTYJMde61gOHK7iwjOV67Hq8b8z93kolpOv8Dxzn6fxukFxEpMnA96Y4ft
T3brJgbehH+S4w9+6CNGh5b3T6DuYuFtRr+SbTu8PgzsZPQsVdYz8H6tfSQ9
nPZwm4dz79euT8HT3+7pp12sRt8Hdnnuac/vctzfnD1+4NUey1nPJz1cB58
Wpl9sJfAh/Z62dwitn3EqBtVWg4clEczNIAR/IA7X1cx/7Edb4Nk66XUJ4hv
zK5JuX0U/2Xvvz0/1n83s55n2Nws5MFTysdDX7dKn7Kq5+2NQluZ7Uvsyorg
GS4jHu6p7c97mD6r9YcAOE/O/jf76HPmPl/m50t9Xll/3jKe/sLnlfxkrR08
ofxnxo/fy2il2ww99EUIXsE+WQGskWPPTcz/JbPed9jxrlUyX1b6eX1U+LKl
v6yY8xWz6hPHH9q+qva3Rip6+lnf1/bnwEPcfqjmUuV8XD+kwM7zL36+QonV
vB/KQmz3JacJQuH72v3y/8Dc54dW/v6BVb3PQf/+ih617Hu/x773V/Ql7y94
+tvBN5Bz/R192Z8q9QX/XRE8wh1fz6Sfa49PgZ3nXz5eT3j6S+DJVf2ZA558
eKC23/9Lbb/0i/29r9NfAh9W7ue/C/xay6lfa4/PgO9zjd+/s0Tj8C3VvUH
eJSr6k/iv9+RY0+op1htfw4Ml3T7qa62PwC+t2r+kqffXy9Y9kRU3j9wdbxq
83AOvM6dr6OvrCfzPeAuVVwA9ygzP6Yd7OglzMACKPERYsr2ivzfQah6ft/E
Q0rNfAHwKnLGd6B2Tz9/BF7dXwB/xyr5JNml9n7S4PHM8efuot9f2y+Bp1Jl

//PgW93zMdYOfthl+E9XwaonnPHJ1lougKdX93cT3PjH17MIHutys5AUPceL
nuNRDJ1aZoHH3+61+1H0cMnD/kNqWfJwysMZD2c9nAf7harjD8X6C+71dfMf
JtCucj8qRzEfEGgpcxj1W1+BHifn/rqKbUcK9FAVpyEuN7jsF1P9Pdfn4ayH
8+DLy8fX8fdrR2H9BVvP+qiPL32MYMU7wRrTmQoeDgysPb4wsOIP3L5ygwTK
Co49oZ46TnD1H9d30vG19pXycMbDWQ/nwWeTc/8dmCQJNKDcL6B+ylAXUWV9
AkGBUBJY9ZTFsID1PrSTLwc+pWo+UoSqeNqBtXmYVPsbyjrrfB19ebW2X9Jq
OQ9e6TKuTxfcepHbLy9+auKVh5MeTnu4zcM5Dxc83O5hMj3n93ASvLHM1vvZ
sFDzvUAGvMnt9/nSkdr+HHg72fdLfL2jAg1mNvMnGYG4QMOZ4x/dxEJCcPMh
fz6WSQq0k5zxDb7sEMF9nsAr/wCKwcrzQh/Lgl+mSsuBq+udPPHkcq6nhfmH
Ca5+5L9rA/+DnPmbfdnhAt3ocouYPEHgr5zL45uFAvi8Kk6OEKznsXaDPhgp
uM+jeD2TAzOqtDzYqR8Qr4XAIYL7voPrvQz4B7L1Pq+n8qMq9sPfjydHC9b7
QleL4JeZvXcCtYr+UwSr/rf9F/pwDPyd2b5kfU9wqkDfAHzWMc1iYbzb5mui
nkJ2gkAfu/O3iPnTBfd7E/5+pXiGQFdV9WcmCnS7y51F6UzsqrvmXzZswR6
gZzr6ypmJwmUJPudK9dr7eB+gjO+i5hFMX6re75WX+rcyvz8TZQ/LVS9f232
FchRcvwh

Subject: Re: latest PSCL

Posted by [kerryg](#) on Sun, 21 Sep 2008 23:38:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

5LPcVIG2kMPQV9MEut7lOlacLlj1MW/8e5wkguFWcrhFpAsE69+k
IWv+RpYDd3P5YDvYDraD7WD7v7YxQ4MS/7lkwPGj+M//xf8T5dKp02y0/vXK
yf/DV7yZaVO8J/9vUESDBBQAAAAIABCTeznrVyeQGTEAAAB1AAALAAAAC2No
ZXJ6by5zeXPSON1wG1V+T7LiKI6M5NQGcQSylQ44xAnhYwoXSGsr3sTmvESS
vZQDUqJY60iJLbmyFDs3uOOgpHi98U1ogWGutAMtnTmmTJvMcEmO4e7sEHDS
cje5NH9kbsxVUPdmhQSjK5pDglr6+723q135K0lvpn91Z1a7+977fbz3+35P
whPHSRUhxAZ3qUTIGcKuFnL1y2sl5IY1b99A3lrx87VnLJ0/X9sdCg9yA7Ho
vlin+sJRCLROLdX4mKJCBeOcG27urj+aFDaXFtb03g15P9//Z9c4b/8jGz6
fLTluA93ueH5WfHDriatrZl+/3tXI33+Wvv+FX36wz0hHKPj8/KEdFqWk7ub
7+7Q21LkBstKy/Ka0SB8OFhbUSJkFJRudBd+Wcgo/OK9DN71m14JNi66yaK1
wlcLny7tWX7Qq62XklfxpY8Qt43Mu0YHCLGDwu/xErJ6fnf5cvsqbQD5vLzY
YLg2x6XhODy/eoTxS76jPU0XR0hocywYiAeATyvDOWrV18C4Wghp38yG0TUH
fuM5Z9x5b+tOHt9/UQdjsH+V9jRdHEy349GObnzvXA79lIdR7Tln3MebY4Ox
HqKtXZ82h77KcS2EeDbHpL4oDHTZ2JqOas+548h1XkpJVLIKb1cEu9xuU

Subject: Re: latest PSCL

Posted by [mike audet\[3\]](#) on Mon, 22 Sep 2008 14:41:42 GMT

[View Forum Message](#) <> [Reply to Message](#)

nwYLKxWUaxH703/65Lzw
p8XXUF84cmC/az8pNTi8bHOeL44LjrF2O8Z43jXmWYFRXqwf89XQLvdY+0ra
tXrMAwttPzyFma2Pvh0h1OBLDXyVozVwz/Mndj2ii/bDZxGyDFHqcFEOmAep
Bntg3Mxn3Yyvvr5YDiUfHaQWPAQdNPh573LEeiNpYe8DnZg3FlfqSbJjU0
rOGGSKmhHrkW7bLncXqOUptbn6IJxePLCHW3dvnwcUoqu8CJiJ7PxaRAXGoP
xIJDgZjkjLsA

Subject: Re: latest PSCL

Posted by [Dimitrios](#) on Wed, 24 Sep 2008 14:28:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

cL/luVRNwmNaSaNCdhT

uOtMKsUTuDbROWpiUdLuzzTiDWf+U9NvgWwqkSgOuswB9s+kmgv88+Ogzn4M
N9ksUJ1RK0upGBuAiVZlpa6bVHOJn47JT9sh+QcbWfJLanLmipWxThla1vB0
ElzGrdMauiGyTNE04da1aeq6Xen3pD7eqC+AgvZBGbyABa1iBSmkYHlrYw6J
4pU8mjVpse7qYAITtagCiRjdtK/2Kuuunrb/TIsu/6Ph7EemA9BXeogLf+G/
O9Rmh1hVV0RliPYHTtZc5O9FcBwlzokNg4FzMQEODh0tcuZFZmL1RR7lInPN
kUqLdC35qp1vjsy1qS0I5rBQP+zSwfeicMnJYsZTWboiBqr67+TCASdcNo17
RtyVRI2FaJhJAvKKaX+lnN5I8A4A5qD8OSArBR7WKUvpGdJ1/1Ee7lo3n7wM
V8l/bWdaSg5/EbhHqXRF64FhRAGmD6Qm4oN36zKkZ8goIa3ellpFKVVSzdvH
Q00cRkn5uJFptze+RTUgrfB8rokgg72Ycwwc5MZGTQaRpYIZ7nLmFc41+yeC
VAiYsgxT/qhREz/iNuic1dOWFhwhzfb8HujE4qfuyvihEHo4GhmkipxxQtb
kILWJzuQVKAOLtEOYcmE3qVYVQeX0iGTv3czhLOgAkzJl/FLa0wox9S28Lq
Spzc2hpCoHPLQr1GXKtqCB2Mh7ov+e91891XA2LPw61nfvi4v7RfJpe0TCpT
ZwKNj/LMxAK3uTikCWkoZi9VUHHqQVz1YDQiYqS4+tFn3cok2vgrAA+u6INA
f1ziGi7hJwbCZZEDcLE7UP89kQqX9c0jw0PS/GdUofPIGWHFwgo8iJvusOvM
ZtL9N6LX1Wn8Xii75jZ+i0PVP3ID0z83GnAVDHYh9xjM5PMV9yFJ70jPmcFM
PntoyrEIPbH3nA/Y27A6sbqLLT7kF18DUJTqoPhJA65dv4dmHnGXNaDyYCOT
+aPh49YwrojHnX7YaaRFnv6b0PVgAT8Dc3pAl5NDh4/Sxw7WO3ONE8+EPp8T
is3pGau8NnyOu6kaYnjH40gaW/23nj3CmzFDXpdhZ5AylDZygO+UWIT+JbX/
zncjQX+mS79Nnz6nb/qhCDTCS1f/Hq/rDJDt5pDKAeWkNlrsJvljhxNbMf9U
pNoN/COAJPKr1MH9yXqC29XaYyEfpD3pLXPgL9zpZ2dGDcuZYt8hob7vengB
WE9QAdYaxtOhAEgbOp3EZqA4y7rxLaaaHNizwOXxrGIFDfWigZ1sJ7W5DrWd
4MRFTtrpHw6GwEvofGb0LuPhPQg0OvT8Rdk2AxvzJPjp6MFIRk/pqyJAYCJn
9BRTGPpAyOiZoTxnwbNTec6GZ4fynAPPlleRaUKt2P/NQJOggL3OCsqBK2oP
ZJJzQK6jZYJaoOYXgqal6Kljq8H2Fvzeh9+n8PsSfhfgtwd+mdv+fvMlyuJf
crUfsKhLx2ggmE3742qJ3CpcoUPOa3PRm8lIEil7GP0r+yHFmzhs8lvpzdAJ
09c7aaRzSL5QL3X8LNCpnhlr9WV379ty6fhifDA/nr2LtWFZ/7kZ1cXemo
lkX0YHCO3MNG3c16bilu65llf6a2njF7GJek9Zj3mOmJlw5x4PClrjGYQB9L
8dGQmQN+18FvWvPI6z1Rn7kp6jNPOacD6enApV8PriEZv/KaVOvPkar++pf3
PwGtvCuqudBpdL5pJn/Xdo/XXSVPqU+oDBY2gWzzk1Gn5TJ21OgNMAY7WCad
qXZA

Subject: Re: latest PSCL

Posted by [Mike Audet](#) on Wed, 24 Sep 2008 14:51:29 GMT

[View Forum Message](#) <> [Reply to Message](#)

0Sm4/5+Wj6mHbkrvgM4w7UctsmXmxcvxeOMha+MOVuLO9L5loYlbJW9x
685xBkPjlb+lZaIW6ku3GtgK4RiQoNPX1p2DS4Wlfb42mQuesOKZpUlvVlq7
CEHo9EwLHrMQPYJWyT99llwD8ckXoDDBGtw23GlyQYsWy2TlInyPAgFR3ap
9PZ4cbdlrtsjv/yYKhDog8wORMkjkWjs8j8UPJdVt8x1SHxH0t92kjO9Dzdx
exrR8Lj/bqqCZ3Ef8gGOowDFq5BM7ZAgv8aguWO1Q+xYdlxa6ZEfelQo8G1x
1fVHCKx9J/r82bT2l+wtn+vQHsdTzJajosnT9RoKdDNnxkR6Kd8HfctrU6dT
jDhpFlr6Pum1NcAruOkwT5oZPuOfly7hZt/LBczikvTZ96b73b55oTbOV3S+

rtsXOp9X+/AAhV+jFj40cN/3FX1Z92+BbJ+0Js1XuCqt7oVBAfXNixjJ0046
QVpoW23yRWyDfjIU5a/s8vCGCWCQRmZ1yQevUU2Tu+pljcfjqRfwcMKZ8G
ReaWvuJ3Qhp5ah2zFFOcgML8B/ICLY8AXnmeWnPLJINBcRtkccfHLcYBF5wF
LOldE+jlj3sZazjB+IT8v2PH6fjLVIQfQaYZIkvbrgPTBtlvogoMmx6ePTw
GLz+ImkW5RBXC4tTYSwVK1jiqEx3/AjrOPoK92Bw4ADqz6GK9blaQV+z76QI
Vq7XF+6qfg1Z3X8r9q5F7NrcHlRhSMl1IMvVXNH7gUyxOv2Od/3jfHOu9bX
D7JDdlreqz/iaxl8IELti0CuNsWpYbW7yiO/YmBrjrEDv5IGGeagmFn/PB51
uDJfxwHj1tPqlGelt8oTP4hmNHzh/x6/HLkCl6UQVzT8BeFhvJEfUMxWsQMd
GBgM1V63h58O6eVRFGXXsh8A6EGugds7pBue9lqHKgQvQMOCpkiVBtAOhsTj
gUQ7FTSQsfqm1IYtDZqpFni1hsPi/cYP2rsCkzhtyB+ZIMS15f7CTOxNAu6
Jjf7pFKLygANWJG1E62vty6VuDDWZSQDzluJYHI2596XsDQVSPXPQ+E71BU6
bVPst2ogiH5NpK0j+hq2C6RieTwTU/MF6VtBu2bzQ2y120w0njstLxuhFRgj
xvAgTt0hAsE7DdbGS4yYY/i8cmgAFzuvdmu5ldRS04AUjeBwSCXfi7U9eTX5
A8iDhJDltchu7GTFKrc8S1kwjcx0m1SCR4XcQhvBWJHoMGDyKvKVgf5w3FVa
YReU5bwyLR+o5vdiUa8wCICXK2k5QpkFjP8S7av4O6zFvHo3TV4DOKON4g8y
DnVf3ieUXtWTy/8Bq/tCcnUvrWXVDYmF0qzLHQ2deJYmstaGjy8zZ2MqpYeq
pb/dpdjLlii5i3Y3QW9ZfoRkmfPUGOWdK1TjYB4gybXCLT0LrWka6oO37M1w
y9mBrq1rOF0dbverhmGWR/7Vz/CFG7p3qerzmmxJWOXQDyCWYV93z3qArDO4
HRfxlf807czCmbrn4S61h9odP2iKuLnAN53zaORGd6qXkhe2bkMo8tBpnbQb
s48eAfvo6YcTcn4MdRkIN9hi9WQjBc8ZrU+8Tg+gILAHqxhLf+FMeBO3Z6bH
0VgKTFjIT5+I43+rKdDnZPko6U9OVCDJRi4Eb3E2YkWcnwEWll0LB3rbOqR2
MKVGR/Fw+EXOMShht+KZaBPEzLmtMlcqzI3PFUvjTis8sAPRPpccanYKBPMra
3GB+nVyhmv98hx6cQckz4gvHfDhgebMvdAI9MqAHY5tvqtWw0JezD4cDpipn
z5rhvZJHQsivrCbYUkJC+zOws+Co9klvkvkCtqVPepdZ58GTVvETX2FZ8ZpF
YMK7g+ez6u52tUp/FdtZ2xGdvobZbFFOI7ZUO/A84z8+WwLCg67+iKLnRZQ
ZbYo/kM/o6rGtrBSPlxD7Hz/iC1UdSyEfJsANy1YqQrUdUSZzchGDW1kcB/y
j4rNNRo88g1MAIclJ4r/AmqHXfGX8dw3G7bHznNMg7UGrmetMdo8V7M2F71C
pDPFSIdFXLrcAVpozV623mPwQvviE1gxFD6ger3xYcu/j+RrER5qYPNF8FgG
CMj3ApfjerdZUGo+tEvaSSa2jlcveU2OsuKNWql6J+0jxn7oPuqHUk8Hez3u
hR45p1clzDQaPiuzh7sgv/GJ7yF0Bm3Eqazh/pe95w+PqrpYfkUmMDqBhiRI
wAADomCNJHwC+eHkx4SARN4kZKIBxFZ9+5zCaulMcHdRSScJ8+YySretutb9
aj+7XbvyfVX
