

Subject: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Wed, 18 Oct 2006 16:36:46 GMT

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

[illegible]

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [EK Sound](#) on Wed, 18 Oct 2006 16:50:45 GMT

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

[illegible]

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Kim W](#) on Thu, 19 Oct 2006 17:18:27 GMT

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

and  
or equivalent for in the slightly over \$300 range.

That'll definitely be something to consider if I end up going through dual-ASIO-driver hell on the main PC.

Neil

Jeff hoover <jkhoover@excite.com> wrote:  
>Neil,  
>  
>Kind of a neophyte on all this stuff, but what about picking up a low  
>end pc just for multiface control(or you may have one in your back

>room). Still just starting with the multiface thing myself, but I doubt

>it takes any power to run Totalmix, and that would get around the

>"configuration lost when power's off" if you run the multifaces

>standalone. The multifaces would be relegated to basically just A/D

>converters, but it sounds like that's what you want. Just use a KVM

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Thu, 19 Oct 2006 18:20:22 GMT

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

---

/>

>switch (cheap one) to get to the piece occasionally if there is issues.

>

>Just a thought

>

>

>Jeff

>

>Neil wrote:

>> "DJ" <nowayjose@dude.net> wrote:

>>

>>>Hey Neil,

>>>

>>>Feel free to give me a call if you hit any snags with the Pulsar.

>>

>>

>> Thanks for the offer, DeeJ - I may do that... it's not

>> scheduled to get here until late next week, actually, so it

>> won't be right away that I need to take you up on it if I have

>> problems.

>>

>>

>>>I've been test driving mine some more today and I'm still

>>>liking it a lot.

>>

>>

>> What? You havent shitcanned it yet? (oh, no wait, that's

>> tomorrow - Sunday) :D j/k!

>>

>> BTW I decided to get the Professional card (instead of the

>> Project card) for more DSP, and I passed on the convertors

>> (their A16ultra box), since I didn't want to dump too much

>> money into this experiment if it didn't work out. In talking to

>>>

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [gene Lennon\[3\]](#) on Thu, 19 Oct 2006 18:52:19 GMT

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

---

The second issue I'll be dealing with by keeping the RME

>> convertors can be summed up in this simple phrase:

>> TWO ASIO DRIVERS... need I say more?

>> Well, we'll see how that goes, as well... maybe I can still use

>> the Multifaces & their own drivers for tracking, enabling me to

>> have all the inputs I need & not worry about interfacing the

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Thu, 19 Oct 2006 19:53:49 GMT

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

---

" <IOIU@OIU.com> wrote:

> >>

> >>"DC" <dc@buymethisguitar.org> wrote:

> >>>

> >>>I want one

> >>>

> >>><http://www.collingsguitars.com/electrics-i35dlx.htm#>

> >>

> >>Well, then here you go... (2nd & 3rd ones listed on this page

> >>link):

> >>

> >>[http://elderly.com/new\\_instruments/cats/40N.htm](http://elderly.com/new_instruments/cats/40N.htm)

> >>

> >>

> >>

> >>

> >

>

>"DJ" <nowayjose@

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [gene Lennon\[3\]](#) on Thu, 19 Oct 2006 20:31:19 GMT

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

---

ef="mailto:nowayjose@dude.net" target="\_blank">nowayjose@dude.net> wrote:

> >I used to have some nice axes. My dad and I used to go to the pawnshops

> on

> >Elm St. in Dallas in the mid 60's and buy stuff for \$100.00-\$300.00 that

> >would sell for \$20k nowadays. I had 4 x '56-'60 era strats \*mint\*, a

Fender

> >Esquire, a Jaguar, a Gretch Jet Firebird, two country Gentlemen, a

---

> &g

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Thu, 19 Oct 2006 21:38:35 GMT

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

---

siness and sold  
them

> >thinking I would never have any use for them. By 1978 they were all gone.

> I

> >was young and stupid and these instruments now haunt my dreams and  
torment

> >me.

>

>

> If you don't buy some of them back you will die."Neil" <OIUOIU@OIU.com> wrote:

>

>Hey Jeff...

>

>No, I don't have a spare one laying around anymore - the one I

>did have was cannibalized to build the Paris PC. I don't know

>if I really want to a third one to the mix - I'm trying to

>figure out how to configure this additional stuff now

>(\*\*physically\*\* configure, I mean - not configuring connections,

>etc.), so I don't know if I'd even have a good place to put

>another PC; although you're right, that could be an inexpensive

>way to go about it - I could pick up a cheapie e-machines brand

>or equivalent for in the slightly over \$300 range.

>

>That'll definitely be something to consider i

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [gene lennon](#) on Thu, 19 Oct 2006 22:22:12 GMT

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

---

f I end up going

>through dual-ASIO-driver hell on the main PC.

There are ways to remotely access the other system through software and  
a network connection, the KMV may not be necessary.

James

>

>Neil

---

>  
>  
>Jeff hoover <jkhoover@excite.com> wrote:  
>>Neil,  
>>  
>>Kind of a neophyte on all this stuff, but what about picking up a low  
>>end pc just for multiface control(or you may have one in your back  
>>room). Still just starting with the multiface thing myself, but I doubt  
>  
>>it takes any power to run Totalmix, and that would get around the  
>>"configuration lost when power's off" if you run the multifaces  
>>standalone. The multifaces would be relegated to basically just A/D  
>>converters, but it sounds like that's what you want. Just use a KVM  
>>switch (cheap one) to get to the piece occasionally if there is issues.  
>>  
>>Just a thought  
>>  
>>  
>>Jeff  
>>

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [Don Nafe](#) on Thu, 19 Oct 2006 23:42:53 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

two Multifaces around, swapped out PCI cards &  
>>> even PCI slots, still nothing... it's showing up as "active"  
>>> and "visible" in the 'Device Setup' menu, too; but no matter  
>>> what configuration I try, I just simply do not have Analog Out  
>>> #4 any more... weird. I don't know when this might have  
>>> happened, because I haven't needed to use that before.  
>>>  
>>> If anyone can give me a hint as to what I might try, I'd  
>>> appreciate it!  
>>>  
>>> In any event, I'm using 4 sets of stereo analog outs, going  
>>> into the Paris 8-in module, and monitoring off the MEC... what  
>>> do I think so far? Well, there's definitely a difference vs.  
>>> mixing ITB on

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [Aaron Allen](#) on Fri, 20 Oct 2006 02:07:49 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

merick (you know, the story Rupert tells about Geoff noticing

>>> a "bad" channel in one of his consoles that they had just  
>>> installed... what was "bad" about it was a defective cap that  
>>> was oscillating at 30k).  
>>>=20  
>>> Anyway, I believe I can hear a difference with those higher  
>>> sample rates - whether I'm fooling myself or not is, I suppose,  
>>> a point of argument.  
>>>=20  
>>> Now, the other thing I'll need to figure out with the Pulsar  
>>> card is the whole i/o deal... if I'm going to keep the RME  
>>> convertors & use them instead of getting an A16Ultra, then I've  
>>> got two issues at hand:  
>>> 1.) If I'm going to use the Pulsar card in the input chain,  
>>> then I'm going to be limited to ten tracks max on input at my  
>>> 88.2k sample rate (I got the "Plus" i/o option so I could have  
>>> balanced ins & outs, which gives you two analog ins, two  
>>> ADAT/Optical in's - which are good for 4 channels each at that  
>>> sample rate - and 2 AES in's, but I don't have anything with  
>>> AES outs excep

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [gene lennon](#) on Fri, 20 Oct 2006 02:16:02 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

.html

-----=\_NextPart\_000\_0016\_01C7067D.77B88AD0

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD>

<META http-equiv=3DContent-Type content=3D"text/html; =  
charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>

<STYLE></STYLE>

</HEAD>

<BODY bgColor=3D#ffffff>

<DIV><FONT face=3DArial size=3D2>James,</FONT></DIV>

<DIV><FONT face=3DArial size=3D2>Tell us what you know?!!!</FONT></DIV>

<DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>

<DIV>&nbsp;</DIV>

<BLOCKQUOTE=20

style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =  
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">

<DIV>"James McCloskey" &lt;<A=20

href=3D"mailto:excelsm@hotmail.com">excelsm@hotmail.com</A>&gt; wrote =

in message=20

<A =  
href=3D"news:45576cdc\$1@linux">news:45576cdc\$1@linux</A>...</DIV><BR>"Nei=  
l"=20  
&lt;<A href=3D"mailto:OIUOIU@OIU.com">OIUOIU@OIU.com</A>&gt;=20  
wrote:<BR>&gt;<BR>&gt;Hey Jeff...<BR>&gt;<BR>&gt;No, I don't have a =  
spare one=20  
laying around anymore - the one I<BR>&gt;did have was cannibalized to =  
build=20  
the Paris PC. I don't know<BR>&gt;if I really want to a third one to =  
the mix -=20  
I'm trying to<BR>&gt;figure out how to configure this additional stuff =  
  
now<BR>&gt;(\*\*physically\*\* configure, I mean - not configuring=20  
connections,<BR>&gt;etc.), so I don't know if I'd even have a good =  
place to=20  
put<BR>&gt;another PC; although you're right, that could

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [Rod Lincoln](#) on Fri, 20 Oct 2006 03:34:34 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

mp; CPU resources" - blah,<BR>&gt;&gt; blah, blah, =  
yada, yada,=20  
yada... tell it to Rupert Neve & Geoff<BR>&gt;&gt; Emerick =  
(you know,=20  
the story Rupert tells about Geoff noticing<BR>&gt;&gt; a "bad" =  
channel in=20  
one of his consoles that they had just<BR>&gt;&gt; installed... =  
what was=20  
"bad" about it was a defective cap that<BR>&gt;&gt; was =  
oscillating at=20  
30k).<BR>&gt;&gt; <BR>&gt;&gt; Anyway, I believe I can hear a=20  
difference with those higher<BR>&gt;&gt; sample rates - whether =  
I'm=20  
fooling myself or not is, I suppose,<BR>&gt;&gt; a point of=20  
argument.<BR>&gt;&gt; <BR>&gt;&gt; Now, the other thing I'll =  
need to=20  
figure out with the Pulsar<BR>&gt;&gt; card is the whole i/o =  
deal... if=20  
I'm going to keep the RME<BR>&gt;&gt; convertors & use them =  
instead of=20  
getting an A16Ultra, then I've<BR>&gt;&gt; got two issues at=20  
hand:<BR>&gt;&gt; 1.) If I'm going to use the Pulsar card in the =  
input=20  
chain,<BR>&gt;&gt; then I'm going to be limited to ten tracks max =  
on input=20

at my<BR>&gt;&gt; 88.2k sample rate (I got the "Plus" i/o option =  
so I=20  
could have<BR>&gt;&gt; balanced ins & amp; outs, which gives you =  
two analog=20  
ins, two<BR>&gt;&gt; ADAT/Optical in's - which are good for 4 =  
channels=20  
each at that<BR>&gt;&gt; sample rate - and 2 AES in's, but I don't =  
have=20  
anything with<BR>

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 10:41:54 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

> <A =  
>href=3D"news:45576cdc\$1@linux">news:45576cdc\$1@linux</A>...</DIV><BR>"Nei=  
>I"=20  
> <<A href=3D"mailto:OIUOIU@OIU.com">OIUOIU@OIU.com</A>>=20  
> wrote:<BR>><BR>>Hey Jeff...<BR>><BR>>No, I don't have a =  
>spare one=20  
> laying around anymore - the one I<BR>>did have was cannibalized to =  
>build=20  
> the Paris PC. I don't know<BR>>if I really want to a third one to =  
>the mix -=20  
> I'm trying to<BR>>figure out how to configure this additional stuff =  
>  
> now<BR>>(\*\*physically\*\* configure, I mean - not configuring=20  
> connections,<BR>>etc.), so I don't know if I'd even have a good =  
>place to=20  
> put<BR>>another PC; although you're right, that could be an=20  
> inexpensive<BR>>way to go about it - I could pick up a cheapie =  
>e-machines=20  
> brand<BR>>or equivalent for in the slightly over \$300=20  
> range.<BR>><BR>>That'll definitely be something to consider if I =  
>end up=20  
> going<BR>>through dual-ASIO-driver hell on the main =  
>PC.<BR><BR>There are=20  
  
>and<BR>a=20  
> network connection, the KMV may not be=20  
> =  
>necessary.<BR><BR>James<BR><BR><BR>>Neil<BR>><BR>><BR>>Je=  
>ff=20  
> hoover <<A =  
>href=3D"mailto:jkhoover@excite.com">jkhoover@excite.com</A>>=20  
> wrote:<BR>>>Neil,<BR>>><BR>>>Kind of a neophyte on =



>all this=20  
> stuff, but what about picking up a low <BR>>>end pc just for =  
>multiface=20  
  
>Still just=20  
> starting with the multiface thing myself, but I =  
>doubt<BR>><BR>>>it=20  
> takes any power to run Totalmix, and that would get around the=20  
> <BR>>>"configuration lost when power's off" if you run the =  
>multifaces=20  
  
>basically=20  
> just A/D <BR>>>converters, but it sounds like that's what you=20  
  
>the piece=20  
> occasionally if there is issues.<BR>&

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 15:45:25 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

gt; installed... =  
>what was=20  
> "bad" about it was a defective cap that<BR>>>> was =  
>oscillating at=20  
> 30k).<BR>>>> <BR>>>> Anyway, I believe I can hear a=20  
> difference with those higher<BR>>>> sample rates - whether =  
>I'm=20  
> fooling myself or not is, I suppose,<BR>>>> a point of=20  
> argument.<BR>>>> <BR>>>> Now, the other thing I'll =  
>need to=20  
> figure out with the Pulsar<BR>>>> card is the whole i/o =  
>deal... if=20  
> I'm going to keep the RME<BR>>>> convertors & use them =  
>instead of=20  
> getting an A16Ultra, then I've<BR>>>> got two issues at=20  
> hand:<BR>>>> 1.) If I'm going to use the Pulsar card in the =  
>input=20  
> chain,<BR>>>> then I'm going to be limited to ten tracks max =  
>on input=20  
> at my<BR>>>> 88.2k sample rate (I got the "Plus" i/o option =  
>so I=20  
> could have<BR>>>> balanced ins & outs, which gives you =  
>two analog=20  
> ins, two<BR>>>> ADAT/Optical in's - which are good for 4 =  
>channels=20  
> each at that<BR>>>> sample rate - and 2 AES in's, but I don't =

>have=20  
> anything with<BR>>>> AES outs except for my Mucusrite ISA 428 =  
>with=20  
> the digicard <BR>>>> option - and I don't know if you can use =  
>the AES=20  
> & lightpipe<BR>>>> outs at the same time... anyway, maybe =  
>I'll be=20  
> able to get 12<BR>>>> channels of input out of the system; =  
>ten for=20  
> sure. We'll see.<BR>>>> In any event, that's a step back from =  
>my=20  
> current 16 analog ins<BR>>>> (with my two Multifaces) plus 4 =  
>channels=20  
> of digilight (using<BR>>>> the ISA card). Not a problem for =  
>most of=20  
> the stuff I do, but<BR>>>> getting another full RAWK band in =  
>here, 10=20  
> or 12 in's might not<BR>>>> be enough for basic =  
>trax.<BR>>>>=20  
> <BR>>>> 2.) The second issue I'll be dealing with by keeping =  
>the=20  
> RME<BR>>>> convertors can be summed up in this simple=20  
> phrase:<BR>>>> TWO ASIO DRIVERS... need I say =  
>more?<BR>>>>=20  
> Well, we'll see how that goes, as well... maybe I can still=20  
> use<BR>>>> the Multifaces & their own drivers for =  
>tracking,=20  
> enabling me to<BR>>>> have all the inputs I need & not =  
>worry=20  
> about interfacing the<BR>>>> Multifaces with the Pulsar card, =  
>and=20  
> then release those drivers<BR>>>> for mixdown & =  
>incorporate the=20  
> Pulsar Card at that point.... not<BR>>>> sure how well =  
>that'll work,=20  
> but I guess I'm gonna try it.<BR>>>> <BR>>>> In any =  
>event,=20  
> I've just been messing with the Paris summing<BR>>>> thing =  
>right now.=20  
> Got Paris up & running first time &<BR>>>> =  
>everything's=20  
> working fine... had some routing problem

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 16:32:40 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

> "active"<BR>>>> and "visible" in the 'Device Setup' menu, =  
 >too; but no=20  
 > matter<BR>>>> what configuration I try, I just simply do not =  
 >have=20  
 > Analog Out<BR>>>> #4 any more... weird. I don't know when =  
 >this might=20  
 > have<BR>>>> happened, because I haven't needed to use that=20  
 > before.<BR>>>> <BR>>>> If anyone can give me a hint =  
 >as to=20  
 > what I might try, I'd<BR>>>> appreciate it!<BR>>>>=20  
 > <BR>>>> In any event, I'm using 4 sets of stereo analog outs, =  
 >  
 > going<BR>>>> into the Paris 8-in module, and monitoring off =  
 >the=20  
 > MEC... what<BR>>>> do I think so far? Well, there's =  
 >definitely a=20  
 > difference vs.<BR>>>> mixing ITB on a 2-buss Native mix, as I =  
 >  
 > suspected there would<BR>>>> be. Does it sound better than a =  
 >straight=20  
 > 2-buss Native mix?<BR>>>> Yeah, I think so in a way... I'm =  
 >definitely=20  
 > losing some high<BR>>>> end, but it sounds bigger - won't be =  
 >able to=20  
 > tell for sure<BR>>>> until I a/b them, but those are my =  
 >initital=20  
 > impressions. To me<BR>>>> it sounds much like what you'd get =  
 >if you=20  
 > stemmed out four or<BR>>>> five stereo submixes in SX, then=20  
 > re-imported them into a new<BR>>>> project & summed it to =  
 >your=20  
 > final 2-track mix from there.<BR>>>> Again, not certain how =  
 >close the=20  
 > comparison is, but tomorrow<BR>>>> I'm going to run a totally =  
 >ITB=20  
 > Native 2-buss mix, a stemmed<BR>>>> Native mix, and a "summed =  
 >in=20  
 > Paris" mix & post some clips so you<BR>>>> guys can =  
 >compare for=20  
 > yourselves.<BR>>>> <BR>>>> =  
 >Neil<BR>>><BR></BLOCKQUOTE>  
 ><DIV><FONT size=3D2><BR><BR>I choose Polesoft Lockspam to fight spam, =  
 >and=20  
 >you?<BR><A=20  
 >href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=

>Not really my cup-of-tea stylistically, but "B" is the one you want. It's pretty different from the other two - to me, as if I yanked the cotton out of my ears after listening to "A" and "C".

-Carl

"Neil" <IOU@OIUOI.com> wrote in message news:4557bcc2\$1@linux...

>  
> Three files total... one's a 'Mixed in SX, Summed in Paris'  
> mix, another is a straight-ahead SX 2-Buss Mix, and another  
> is an SX Stems Mix (note: NOT necessarily in the order I  
> just mentioned):  
>  
> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipA.mp3>  
>  
> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipB.mp3>  
>  
> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3>  
>  
>  
> They're fairly short... 1:14 each, just enough to get a touch of  
> instrumentation by itself, a portion with lead vox, then  
> background vox. They're Hi-Rez mp3's.  
>  
> Any guesses as to which is which? Or better yet, which one do  
> you like better?  
>  
> NeilHmm, that's very interesting..  
I preferred "C", except for that fact that it sounded a little smaller to me than the others,

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [Tom Bruhl](#) on Fri, 20 Oct 2006 19:12:01 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

n all this stuff, but what about picking up a =  
>>low=20  
>> >>end pc just for multiface control(or you may have one in your back=20  
>> >>room). Still just starting with the multiface thing myself, but I =  
>>doubt  
>> >  
>> >>it takes any power to run Totalmix, and that would get around the=20  
>> >>"configuration lost when power's off" if you run the multifaces=20  
>> >>standalone. The multifaces would be relegated to basically just A/D=20  
>> >>converters, but it sounds like that's what you want. Just use a KVM  
>  
> =

>

>> >>switch (cheap one) to get to the piece occasionally if there is =

>>issues.

>> >>

>> >>Just a thought

>> >>

>> >>

>> >>Jeff

>> >>

>> >>Neil wrote:

>> >>> "DJ" <nowayjose@dude.net> wrote:

>> >>>=20

>> >>>>Hey Neil,

>> >>>>

>> >>>>Feel free to give me a call if you hit any snags with the Pulsar.=20

>> >>>=20

>> >>>=20

>> >>> Thanks for the offer, DeeJ - I may do that... it's not

>> >>> scheduled to get here until late next week, actually, so it

>> >>> won't be right away that I need to take you up on it if I have

>> >>> problems.

>> >>>=20

>> >>>=20

>> >>>>I've been test driving mine some more today and I'm still

>> >>>>liking it a lot.

>> >>>=20

>> >>>=20

>> >>> What? You havent shitcanned it yet? (oh, no wait, that's

>> >>> tomorrow - Sunday) :D j/k!

>> >>>=20

>> >>> BTW I decided to get the Professional card (instead of the

>> >>> Project card) for more DSP, and I passed on the convertors

>> >>> (their A16ultra box), since I didn't want to dump too much

>> >>> money into this experiment if it didn't work out. In talking to

>> >>> Gary, he wasn't sure if I'd be able to sum as many channels as

>> >>> I'm running, plus a couple of 'verbs, plus a few channels of

>> >>> dynamics at 88.2k/24-bit with the Project card. Then I got a

>> >>> lecture about using 88.2k in the first place... you know - the

>> >>> whole "you can't hear it once you convert to 44.1 for CD's

>> >>> anyway, and then you also get aliasing when you do, and in the

>> >>> meanwhile you're using too many DSP & CPU resources" - blah,

>> >>> blah, blah, yada, yada, yada... tell it to Rupert Neve & Geoff

>> >>> Emerick (you know, the story Rupert tells about Geoff noticing

>> >>> a "bad" channel in one of his consoles that they had just

>> >>> installed... what was "bad" about it was a defective cap that

>> >>> was oscillating at 30k).

>> >>>=20

>> >>> Anyway, I believe I can hear a difference with those higher

>> >>> sample rates - whether I'm fooling myself or not is, I suppose,  
>> >>> a point of argument.  
>> >>>=20  
>> >>> Now, the other thing I'll need to figure out with the Pulsar  
>> >>> card is the whole i/o deal... if I'm going to keep the RME  
>> >>> convertors & use them instead of getting an A16Ultra, then I've  
>> >>> got two issues at hand:  
>> >>> 1.) If I'm going to use the Pulsar card in the input chain,  
>> >>> then I'm going to be limited to ten tracks max on input at my  
>> >>> 88.2k sample rate (I got the "Plus" i/o option so I could have  
>> >>> balanced ins & outs, which gives you two analog ins, two  
>> >>> ADAT/Optical in's - which are good for 4 channels each at that  
>> >>> sample rate - and 2 AES in's, but I don't have anything with  
>> >>> AES outs except for my Mucusrite ISA 428 with the digicard=20  
>> >>> option - and I don't know if you can use the AES & lightpipe  
>> >>> outs at the same time... anyway, maybe I'll be able to get 12  
>> >>> channels of input out of the system; ten for sure. We'll see.  
>> >>> In any event, that's a step back from my current 16 analog ins  
>> >>> (with my two Multifaces) plus 4 channels of digilight (using  
>> >>> the ISA card). Not a problem for most of the stuff I do, but  
>> >>> getting another full RAWK band in here, 10 or 12 in's might not  
>> >>> be enough for basic trax.  
>> >>>=20  
>> >>> 2.) The second issue I'll be dealing with by keeping the RME  
>> >>> convertors can be summed up in this simple phrase:  
>> >>> TWO ASIO DRIVERS... need I say more?  
>> >>> Well, we'll see how that goes, as well... maybe I can still use  
>> >>> the Multifaces & their own drivers for tracking, enabling me to  
>> >>> have all the inputs I need & not worry about interfacing the  
>> >>> Multifaces with the Pulsar card, and then release those drivers  
>> >>> for mixdown & incorporate the Pulsar Card at that point.... not  
>> >>> sure how well that'll work, but I guess I'm gonna try it.  
>> >>>=20  
>> >>> In any event, I've just been messing with the Paris summing  
>> >>> thing right now. Got Paris up & running first time &  
>> >>> everything's working fine... had some routing problems with my  
>> >>> RME's, though... for some odd reason I no longer have Output  
>> >>> #4! Switched the two Multifaces around, swapped out PCI cards &  
>> >>> even PCI slots, still nothing... it's showing up as "active"  
>> >>> and "visible" in the 'Device Setup' menu, too; but no matter  
>> >>> what configuration I try, I just simply do not have Analog Out  
>> >>> #4 any more... weird. I don't know when this might have  
>> >>> happened, because I haven't needed to use that before.  
>> >>>=20  
>> >>> If anyone can give me a hint as to what I might try, I'd  
>> >>> appreciate it!  
>> >>>=20  
>> >>> In any event, I'm using 4 sets of stereo analog outs, going

>> >>> into the Paris 8-in module, and monitoring off the MEC... what  
>> >>> do I think so far? Well, there's definitely a difference vs.  
>> >>> mixing ITB on a 2-buss Native mix, as I suspected there would  
>> >>> be. Does it sound better than a straight 2-buss Native mix?  
>> >>> Yeah, I think so in a way... I'm definitely losing some high  
>> >>> end, but it sounds bigger - won't be able to tell for sure  
>> >>> until I a/b them, but those are my initial impressions. To me  
>> >>> it sounds much like what you'd get if you stemmed out four or  
>> >>> five stereo submixes in SX, then re-imported them into a new  
>> >>> project & summed it to your final 2-track mix from there.  
>> >>> Again, not certain how close the comparison is, but tomorrow  
>> >>> I'm going to run a totally ITB Native 2-buss mix, a stemmed  
>> >>> Native mix, and a "summed in Paris" mix & post some clips so you  
>> >>> guys can compare for yourselves.  
>> >>>=20  
>> >>> Neil  
>> >  
>>  
>>  
>>  
>>  
>>I choose Polesoft Lockspam to fight spam, and you?  
>><http://www.polesoft.com/refer.html>  
>>  
>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">  
>><HTML><HEAD>  
>><META http-equiv=3DContent-Type content=3D"text/html; =  
>>charset=3Diso-8859-1">  
>><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>  
>><STYLE></STYLE>  
>></HEAD>  
>><BODY bgColor=3D#ffffff>  
>><DIV><FONT face=3DArial size=3D2>James,</FONT></DIV>  
>><DIV><FONT face=3DArial size=3D2>Tell us what you know?!!!</FONT></DIV>  
>><DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>  
>><DIV> </DIV>  
>><BLOCKQUOTE=20  
>>style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =  
>>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">  
>> <DIV>"James McCloskey" <<A=20  
>> href=3D"mailto:excelsm@hotmail.com">excelsm@hotmail.com</A>> wrote =  
>>in message=20  
>> <A =  
>>href=3D"news:45576cdc\$1@linux">news:45576cdc\$1@linux</A>...</DIV><BR>"Nei=  
>>I"=20  
>> <<A href=3D"mailto:OIUOIU@OIU.com">OIUOIU@OIU.com</A>>=20  
>> wrote:<BR>><BR>>Hey Jeff...<BR>><BR>>No, I don't have a =  
>>spare one=20  
>> laying around anymore - the one I<BR>>did have was cannibalized to =



>> build=20  
 >> the Paris PC. I don't know<BR>> if I really want to a third one to =  
 >> the mix -=20  
 >> I'm trying to<BR>> figure out how to configure this additional stuff =  
 >>  
 >> now<BR>> (\*\*physically\*\* configure, I mean - not configuring=20  
 >> connections,<BR>> etc.), so I don't know if I'd even have a good =  
 >> place to=20  
 >> put<BR>> another PC; although you're right, that could be an=20  
 >> inexpensive<BR>> way to go about it - I could pick up a cheapie =  
 >> e-machines=20  
 >> brand<BR>> or equivalent for in the slightly over \$300=20  
 >> range.<BR>><BR>> That'll definitely be something to consider if I =  
 >> end up=20  
 >> going<BR>> through dual-ASIO-driver hell on the main =  
 >> PC.<BR><BR> There are=20  
 >> ways to remotely access the other system through software =  
 >> and<BR>a=20  
 >> network connection, the KVM may not be=20  
 >> =  
 >> necessary.<BR><BR> James<BR><BR><BR>> Neil<BR>><BR>><BR>> Je=  
 >> ff=20  
 >> hoover <<A =  
 >> href=3D"mailto:jkhoover@excite.com">jkhoover@excite.com</A>=20  
 >> wrote:<BR>>> Neil,<BR>>><BR>>> Kind of a neophyte on =  
 >> all this=20  
 >> stuff, but what about picking up a low <BR>>> end pc just for =  
 >> multiface=20  
 >> control(or you may have one in your back <BR>>> room). =  
 >> Still just=20  
 >> starting with the multiface thing myself, but I =  
 >> doubt<BR>><BR>>> it=20  
 >> takes any power to run Totalmix, and that would get around the=20  
 >> <BR>>> "configuration lost when power's off" if you run the =  
 >> multiface=20  
 >> <BR>>> standalone. The multiface would be relegated to =  
 >> basically=20  
 >> just A/D <BR>>> converters, but it sounds like that's what you=20  
 >> want. Just use a KVM <BR>>> switch (cheap one) to get to =  
 >> the piece=20  
 >> occasionally if there is issues.<BR>>><BR>>> Just a=20  
 >> =  
 >> thought<BR>>><BR>>><BR>>> Jeff<BR>>><BR>>> Ne=  
 >> il=20  
 >> wrote:<BR>>>> "DJ" <<A=20  
 >> href=3D"mailto:nowayjose@dude.net">nowayjose@dude.net</A>=20  
 >> wrote:<BR>>>> <BR>>>> Hey=20  
 >> Neil,<BR>>>>><BR>>>>> Feel free to give me a =



>>call if=20  
>> you hit any snags with the Pulsar. <BR>>>> <BR>>>>=20  
>> <BR>>>> Thanks for the offer, DeeJ - I may do that... it's=20  
>> not<BR>>>> scheduled to get here until late next week, =  
>>actually, so=20  
>> it<BR>>>> won't be right away that I need to take you up on =  
>>it if I=20  
>> have<BR>>>> problems.<BR>>>> <BR>>>>=20  
>> <BR>>>>>I've been test driving mine some more today and =  
>>I'm=20  
>> still<BR>>>>>liking it a lot.<BR>>>> =  
>><BR>>>>=20  
>> <BR>>>> What? You havent shitcanned it yet? (oh, no wait,=20  
>> that's<BR>>>> tomorrow - Sunday) :D =20  
>> j/k!<BR>>>> <BR>>>> BTW I decided to get the =  
>>Professional=20  
>> card (instead of the<BR>>>> Project card) for more DSP, and I =  
>>passed=20  
>> on the convertors<BR>>>> (their A16ultra box), since I didn't =  
>>want to=20  
>> dump too much<BR>>>> money into this experiment if it didn't =  
>>work=20  
>> out. In talking to<BR>>>> Gary, he wasn't sure if I'd be able =  
>>to sum=20  
>> as many channels as<BR>>>> I'm running, plus a couple of =  
>>'verbs, plus=20  
>> a few channels of<BR>>>> dynamics at 88.2k/24-bit with the =  
>>Project=20  
>> card. Then I got a<BR>>>> lecture about using 88.2k in the =  
>>first=20  
>> place... you know - the

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????  
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 20:27:22 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

;zmora" <docent191@wp.pl> skrev i melding news:4550ec5f\$1@linux...  
>  
> Any opinion about Behringer V-Verb Pro 9024 and Virtualizer DSP  
> 2024p?Apart  
> this, V-Verb Pro not for official sale in EU, only private auction on  
> Ebay.I am posting before reading the results after listening  
to A then B then C then A again on these cheap  
comp speakers I definately think A sounds different then both  
B & C.  
I dont know if better is the word.  
However, A seems more upfront and rocking.

--

Thanks,

Brandon

"Martin Harrington" <lendan@bigpond.net.au> wrote in message  
news:45580de2@linux...

> Lucky boy...

> My wife works for Opera Australia, so I get to see all the operas on tech  
> night or opening night, which is pretty cool.

> --

> Martin Harrington

> www.lendaneer-sound.com

>

> "Jamie K" <Meta@Dimensional.com> wrote in message news:4557f074\$1@linux...

> >

> > FWIW, C is the softest starting out, A is the loudest and B is in the  
> > middle (according to my DB meter).

> >

> > That said, C also seems to be somewhat muffled compared to the other  
two.

> > A feels like it's the most open.

> >

> > Keeping in mind that I just got back from the opera and I still have  
> > sopranos ringing in my ears (Magic Flute)...

> >

> > So lessee, how about:

> >

> > A - Stems

> > B - SX

> > C - Paris

> >

> > Cheers,

> > -Jamie

> > www.JamieKrutz.com

> >

> >

> >

> > Neil wrote:

> >> Three files total... one's a 'Mixed in SX, Summed in Paris'

> >> mix, another is a straight-ahead SX 2-Buss Mix, and another

> >> is an SX Stems Mix (note: NOT necessarily in the order I

> >> just mentioned):

> >>

> >>  
http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipA.mp3  
> >>  
> >>  
http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipB.mp3  
> >>  
> >>  
http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3  
> >>  
> >>  
> >> They're fairly short... 1:14 each, just enough to get a touch of  
> >> instrumentation by itself, a portion with lead vox, then  
> >> background vox. They're Hi-Rez mp3's.  
> >>  
> >> Any guesses as to which is which? Or better yet, which one do  
> >> you like better?  
> >>  
> >> Neil  
>  
> Yeah, I would like to listen to them on refs.  
I definately heard that A was not as detailed  
as the other two, but I liked it cause it suits the music  
in my opinion. Someone said "raspy" earlier.  
I think that is pretty accurate.  
The other two seemed to have a blanket on top of them.  
Interesting results.

--

Thanks,

Brandon

"Brandon" <a@a.com> wrote in message news:45586ee4@linux...

> I am posting before reading the results after listening  
> to A then B then C then A again on these cheap  
> comp speakers I definately think A sounds different then both  
> B & C.  
> I dont know if better is the word.  
> However, A seems more upfront and rocking.  
>  
> --  
> Thanks,  
>  
> Brandon  
>

>  
>  
>  
> "Martin Harrington" <lendan@bigpond.net.au> wrote in message  
> news:45580de2@linux...  
> > Lucky boy...  
> > My wife works for Opera Australia, so I get to see all the operas on  
tech  
> > night or opening night, which is pretty cool.  
> > --  
> > Martin Harrington  
> > www.lendaneer-sound.com  
> >  
> > "Jamie K" <Meta@Dimensional.com> wrote in message  
news:4557f074\$1@linux...  
> > >  
> > > FWIW, C is the softest starting out, A is the loudest and B is in the  
> > > middle (according to my DB meter).  
> > >  
> > > That said, C also seems to be somewhat muffled compared to the other  
> two.  
> > > A feels like it's the most open.  
> > >  
> > > Keeping in mind that I just got back from the opera and I still have  
> > > sopranos ringing in my ears (Magic Flute)...  
> > >  
> > > So lessee, how about:  
> > >  
> > > A - Stems  
> > > B - SX  
> > > C - Paris  
> > >  
> > > Cheers,  
> > > -Jamie  
> > > www.JamieKrutz.com  
> > >  
> > >  
> > >  
> > > Neil wrote:  
> > >> Three files total... one's a 'Mixed in SX, Summed in Paris'  
> > >> mix, another is a straight-ahead SX 2-Buss Mix, and another  
> > >> is an SX Stems Mix (note: NOT necessarily in the order I  
> > >> just mentioned):  
> > >>  
> > >>  
> > >> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipA.mp3>  
> > >>  
> > >>

> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipB.mp3>  
> > >>  
> > >>  
> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3>  
> > >>  
> > >>  
> > >> They're fairly short... 1:14 each, just enough to get a touch of  
> > >> instrumentation by itself, a portion with lead vox, then  
> > >> background vox. They're Hi-Rez mp3's.  
> > >>  
> > >> Any guesses as to which is which? Or better yet, which one do  
> > >> you like better?  
> > >>  
> > >> Neil  
> >  
> >  
>  
>DJ-

On the Pulsar web site, they make a big deal of their mixers being a significant upgrade on any of the other native DAW mixers...

"two of probably the most capable software mixers ever: the STM 48 S Surround Mixer and the 96-channel STM 4896 Recording Mixer."

FWIW

"DJ" <nowayjose@dude.net> wrote:

>I'm going to try this as soon as my 3rd card gets here and another component  
>that I've been waiting on. I've been summing a few mixes in Pulsar when  
>doing the fader levels and pans in Cubase and I'm liking it a lot. I haven't  
>done a \*large\* mix yet where I'm simply streaming mono tracks from Cubase  
>through the Pulsar mixer and adjusting fader levels and pans in Pulsar.

I

>like to automate my faders and I'm going to have to figure out a way to do

>this in Pulsar. There is a lot of midi functionality in the Scope mixer.

I

>haven't explored it yet. All indications are that fader and panning  
>adjustments in the Scope mixer are the way to go. The Cubase mixer is just  
>so \*\*\*\* efficient and convenient, I want to stay there.

>

>;0)

>

>

>

><OIUOIU@OIU.com> wrote in message news:4558018e\$1@linux...  
>>  
>> So you're not summing in Pulsar? I thought that's what you were  
>> going to do, so you could keep everything ITB, yet still have  
>> DSP summing?  
>>  
>> Neil  
>>  
>>  
>> "DJ" <nowayjose@dude.net> wrote:  
>> >You'd be surprised how many tracks can be accumulated when you've got  
12  
>> >mics on a drum kit, three fiddles with a pair of mics on each one, a  
pair  
>> of  
>> >mics on a bass amp and a DI, a pair of mics on rythm guitar, a stereo  
>> >piano, a mono mic on lead guitar, dobro and mandolin and a lead vocal  
>with  
>> >3-4 part harmony vocals added.  
>> >  
>> >A mix like this can get pretty busy and muddy. Paris seems to handle  
it  
>> >better than Cubase ITB. the three cards are so I can be able to stream  
40  
>> >tracks via ADAT from Cubase to Paris if I decide that's the route I want  
>> to  
>> >continue to take once the dust clears. So far, the Pulsar cards have  
been  
>> >extremely stable. I'm hoping to continue that kind of stability when  
>> >streaming 40 tracks from Cubase to Paris for summing. I'm also liking  
>just  
>> >patching Creamware processors into Paris tracks on different submixes.  
>It's  
>> >all DSP based/zero audible latency at that point but I'm not using my  
>UAD-1  
>> >cards. Still, the Creamware DSP based hardware is impressing me a lot.  
>Very  
>> >hig quality. If I can find some Pulsar EQ's that can give me the same  
>mojo  
>> >that the UAD 1073 does, I'm going to be a happy camper. If I don't have  
>> >1073's, I will die.  
>> >  
>> >0)  
>> >  
>> >  
>> >  
>> >  
>> >"Neil" <OIUOI@OIU.com> wrote in message news:4557fb52\$1@linux...  
>> >>

>> >> "DJ" <nowayjose@dude.net> wrote:  
>> >> >Well \*\*\*\*!!! Man.....I was \*really\* hoping that Mix C was  
>> >> >the native mix. The way the vocal sat in the mix was a dead  
>> >> >giveaway but I was soooooo hoping that C was the native ITB  
>> >> >mix. You don't know how much. ;o)  
>> >>  
>> >> I know, the whole "two-computer" thing is a clusterfuck, no  
>> >> matter what... just this somewhat simple experiment took me  
>> >> quite awhile to set up, and then youre dealing with stuff  
>> >> like: "OK, so I have to monitor through Paris for the analog  
>> >> summing part, but then what do I do with the other mixes?  
>> >> Repatch my monitors? Re-route through my VST outputs? OK, so  
>> >> I guess I'll just save three different versions of this one  
>> >> project, then" lol  
>> >>  
>> >> >I think you would have a bit more detail and depth to the  
>> >> >soundstage on mix C if you were streaming the tracks over ADAT  
>> >> >into Paris rather than the AD/DA conversion  
>> >>  
>> >> Can't do it... Even if I had a couple of Paris ADAT cards, I  
>> >> couldn't do it... how would I get from my 88.2k samplerate  
>> >> coming out of my ADAT outs, to the 44.1k Paris ADAT protocol?  
>> >>  
>> >> >Thanks for taking the time to do this test Neil. Guess my ears  
>> >> >haven't been playing tricks on me recently.  
>> >>  
>> >> No prob!  
>> >>  
>> >> >I think you may have a nice surprise when you get the Pulsar  
>> >> >card. I think you're going to have something closer to a  
>> >> >cross between mix B & C.  
>> >>  
>> >> That would RAWK - seriously! To be able to have the phase-  
>> >> coherence of staying 2-track ITB all the way through, yet  
>> >> getting better summing out of the whole deal, while retaining  
>> >> the definititon & clarity up top (again, listen to mix "B"  
>> >> guys... that's just an MP3 file and even at that resolution  
>> >> you can STILL hear what 88.2k can do for you!) - that would  
>> >> KILL. And I'd love it.  
>> >>  
>> >>  
>> >> >Once my 3rd card comes in, I'll get around to doing something  
>> >> >similar and post it up.  
>> >>  
>> >> Why do you need three cards? What the hell are you doing with  
>> >> that bluegrass stuff you've been recording... turning it into  
>> >> a damn 60-track symphony? POST SOME CLIPS NOW! lol  
>> >>

>> >> Neil

>> >>

>> >

>> >

>>

>

>Thanks Erlilo.Is it usefull verb with Paris?Is it different kind of reverb vs.EDS reverb but none-lower quality?

Look at Behringer web for price, you'll reconised that it not for sale in EU.I mean about V-Verb 2496.

I agree about "myth of bad quality".

"erlilo" <erlilo@nospamonline.no> wrote:

>For the price, you can't get any better. Is it not for official sale in

>EU???? I bought mine official in Cobenhagen the first year it came out and am

>using it daily, together with Paris. I am using "oceans" of Behringer

>products here and have used them for years without any problems at all, so

>the myth about how bad Behringer products are is just a myth for me, but not

>for DeeJ;-) I see the shops are selling it official in Cobenhagen.

>

>Erlilo

>

>"zmora" <docent191@wp.pl> skrev i melding news:4550ec5f\$1@linux...

>>

>> Any opinion about Behringer V-Verb Pro 9024 and Virtualizer DSP

>> 2024p?Apart

>> this, V-Verb Pro not for official sale in EU, only private auction on

>> Ebay.

>

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

>Mw wish...

>the 500 HZ & below portion of Mix "C", and everything from that

>point upwards from mix "B".

>

>And the answers are:

>

>Mix "A" is the straight-ahead Native 2-Buss version.

>

>Mix "B" is the Native Stems version.

>

>Mix "C" is the Summed-in-Paris version.



>  
>  
>Neil  
>

Neil-

Thanks so much for posting this, it's really helpful.  
One of the things I've heard repeated often over the years here is the need to mix Paris projects differently (like any piece of gear, play to its strengths). Specifically the highs need more presence.

Naive question but adding a few dbs and a stereo spreader in the treble would go a certain way towards granting your wish of combiningg the lows of C with the highs of B, wouldn't it?  
Mixing stems in Paris might be a good way to attack this...

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

>  
>"Neil" <IUOIU@OIU.com> wrote:  
>  
>>Mw wish...  
>>the 500 HZ & below portion of Mix "C", and everything from that  
>>point upwards from mix "B".  
>>  
>>And the answers are:  
>>  
>>Mix "A" is the straight-ahead Native 2-Buss version.  
>>  
>>Mix &quot

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Rod Lincoln](#) on Sat, 21 Oct 2006 00:54:12 GMT

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

---

dZXJaX/AK+4XtCU+Hb3fuN7pvfP71sjO3p8  
n+z+tZvJ23dO3p/www0Ktz4bunVw+paeu+IxMBM+MeoG3rTeVSSot7O/9aBz  
oyNa8JNcX08yarp2124yX/8Aia9GjhnCNtCXJMwPGkENj4ctrGGdbg28T75F  
UhSWZm4z6ZFdUVYyPUvHfhaTxPpejRwXMUL26q/73OG+XHUVUldWGtzlO3wH  
dWjOZL/T+YmTh2PJGPSvMxuCIWiopo1U0i/JoV4T813ppO8t/rWz94EA/L/s  
gVyf2M4tSutbW3/4A/aFG38LXUK2+L7Tt0LswlkYZyf9zNaPKm1Zu+n9dA9o  
OXw5fKhX7dppOFAPmseihfl6cZ/Gs1k7T0f9fcHtCKPw9Kky+dqdilxKZP9  
c7HO0j+705/Sr/sySnz36W/rQPAl5efwUcBZdY09UxyV3kj14216VChKEUmz  
NyTL2jSxS/GHw88JJi+2YUnuAjD+ldSIPWfEVr4lOvalJZtem0Zx5SiSEYOx  
sbQRkgvsznoA3qCDoBzE6D/hJfE28IWWKPJ2F+ec4l6V4eax5pL/AA/5nyXE  
TtU/7c/zLynOjeFjx9yTp9T616OCVqMV5L8j3cq0wkP8K/JHARf8lVuf9+D+  
ZrrPQPepiD/yL2of75/kaT2E9jzHQsJa+EyAgJli5CMv8Q796+a5L4tP+/8A

qfCrXMI/18/9uM/xHbay2r6g9u1wbUviNfMiGDtbkAjOC23Oegz6jH03U+7W  
53PwSG3U9cXIOBGCQeM/NmgD1ugAoAKAPnH9qP8A5Hn4c/8AX03/AKMhrel8  
LNI/Czrtai16aGRfD81lb41G4aZ7gElhv+4ABwD3PX0rCW5CObt951T4h+cF  
En2CDftORnynpAzz7xd18O/9dh/6Ca3w/wAaPOzT/dZ+j/JntPhL/kW7D6Sf  
zNVivjMcl/3Vev6l8u8TOqeN9GLSJGBHLkvcNCB8p6svP4VzPY9SRXtpZv8A  
hGNUewcNL9s+Ty5GmGdi+ozSiEDn9VS+8i5N9v2qoKloimG4yD6nk8AnHeqK  
PRLr/kWvAv8A14/+00oA47wn/wAIDvv+vqOgD2nxP/x5P/12P8jQB4dBLGuh  
a0rTQo326TCtevGR8o6lBj86zluZvc2vFp1FtSRbEv5QttzERFwDt45/n39j  
mrRoZ/gpZV+13hs3AYTF5C+5cHPlydu3GD6/jTA1vGf/AB7eLP8Ar4loA3fg  
p/yA5/8Ar3i/pQAvxU/49Z/9+P8AkKzrfw5ejOfGf7vP/C/yNG92/wBtKwZT  
mOfOJS38PvXm4eny1U/I+NySV8dL/D+qPL5Bq8joZvN8lpWBHkFcrkDOcduc  
nj2JNet1Puuh0PgP/kmvjH/r5/8AZI6AMLxd/wAjD4e+j/8AoJoA9u0j/kV7  
L/rzb+AdTyfVnRPHmXkiRTYS8vctCDyndeT9KiRMyPzLr/hDy2mtvnN7IF8  
stOP4fbP9aqOw47HLeI0vBp18bzeQpljLR7eOePcjjOCRz1poaPWfFH/ACEv  
D/8A2Dz/AOy0AcX8Lf8Akd7j/sl/0WgD1jxV/wAg5f8Atp/IUAzhdD2nwFB8  
ygi5k484gj5j26CvHqUrzb/vHwOYy/2+K/6eL82ZXjY6m3iG+WzMiwKoORAW  
Abl7gemeBk5xxjNetH4Ufd0fgj6li+GiyL8TdO84ESm0kLBuoO1c/Sq6llfx  
v/yKmf9fE3/AKG1AHoPwr/5AF3/AL8f8jQBmfEbjULY5xi/Xvj+Id+1Y11e  
m/Q48f8A7tN/3X+Re1PjVNTMZBP2M42yF+cr61w4SnyVL+R8rw3K+Kn6P80e  
YyDVZFQ3nmeUysWBgK8DODk9ug5wSc4yK9Q+2Oq8J/8AJlbv/sJj/wBGLQBz  
niL/AJHqw/69m/mtAHujf8gFP+vNP6UAcBoeP+Eq18MVGbZfvSFc/e9Otedi  
4czfofJ8Suy+X+Zn+ljeDQ9KFhvZzI4YInmZXec//W6D1lrfCK1JI9XJH/sk  
fRfkjhdXW7EKG9yXfWArbNolyOgPPtnp7muo9c9Z8a/8jg3/AGD0/m9AHJ/B  
H/kOH/r4n/8AZqAPQ/HH/IKP/XFqNgPOtC0y6/sTw1J+7I89D/x+uTjzAfuY  
29+lcZq+9bzPGlnNBVvYNO/Nbp3t3KviYat/auoC2LiBGAUiAsM55GQOfbGe  
+cV030PYd7J2NT4RqU+IV8GBB/s9sgnODvTj8KBnO+Lv+RJt/wDrSn/oVAHr  
nw1/5Fz/ALef/ZRQBxfxKYJrGksWCAagOTKYwPm/vDkUnsJ7FWxlzJ4ia2IR  
2EaEGG4abBy/97mpiTA5qdNUaLN+HCmEswMBTaeckdDxxwe+MVZZ2Wif8kj  
0D/slv8A+hy0Acre/wDJQ3/691/nQB7tq/8AyDjv9yP/ANloDqeKLJGmueKB  
JLEmfKwJLt4s8t0Vev41DImWb171tH0BbAuweAeYUXzcjnnP9TgdfTBpbFR2  
OfiW5/tbQmvcmY6hDyUKZG9eQCMgdRz6fSmho9I8Z/8Alz63/wBe8f8A6BQB  
i/Aft/1xl/maAOu+I/8AyCJ/+vb+ppMHscD4cljaTwkqzQs/lxAqt87t909V  
Ix+A6VHUzW5S1c6u91dmISmETbUAAGj3jBJAPfnHPQY5lrQ0N34VKF1DxkoOc  
WajP/fygDmvFv/ID0D/r5i/mKAPafAf/ACLNn/12f+IAHnHi5ITxb4fZnVFE  
r5LTmID5H6sOR/WILYmRDZyudG19rORXkEsewxStOM4b15qYhA5vUE1H7PP9  
vD7BEp5i2AN8uQexJySBnIA5ANWUd5H/AMk/8C/7v/shoA5HTf8Ako+ofWH+  
ZoA9y8R/8es//XYfyNAHh1tLGlV4jV5oUP2zgPevEfuD+FRj8TUS3M5bml4h  
OoFNLswLbfsKbyl94Glxg59M/T2yeKpFoyfDyzDxt4Ya53eabvJ3LtP8QBxw  
RketMZ1vjH/kleKv9/8A9kWgB3wl/wCQSf8AryX+YoAvfF//AJAOon/pgv8A  
6DQDOfo2WNvEGkBJoXP2ZshL55j/AKluoYYP4VC3M1uYd0NXknbcJTAZyoHk  
EZTI6Njtzk9MY561bNTd+G3Hhix2PSMf+gNQlw/GX/H74c/66n/0BqAPbPC/  
/lsaf/1xk/maA6nlniB1Tx3pxaRUX7NKMvcNCOg7ryfpUyJmQQS3B8J3zae4  
ab7awQxu04ztT2zREcdjnNbS9+yXhvN5RQNhaPZjP8J9TjngkVTGj03V/wDk  
H+C/+wef/QY6AOM8Cf8AJQL3/r+j/kKAPYvFH/Hif+ujfyNCDqee6Fg+B7sF  
IDC7k/5bEEcnt0FeRWp802/7x8FnEv8AbY/4l+bKXjo6kdfmWyLiEREsRCXA  
Pbkdv16YBya9Wmvcj6H29D+FD/CiP4XLlvxM0jzwwlNtOXDDBB8p+3bt7/Sq  
Nj0D4l/8gfT/APsJ2f8A6PSgDO8CaJa3uhXUssl7vk1W8XbHclFz9ocdO1D2  
A61vh8cH91f/APgwNGmiCk634Pt9Kt1nvobxl3clp+3sck5Pr7UXSYGT/ZG

In/Inff+Br0XCw1tJ0vH+rvs/wDX49FwsTWHhCHWHISwtruRogC2b9hjP1NC  
ae4WFm+Ft+w+WwuPx1H/AOvQ0gPK/iPocWivdWNzDNHdwrllN0XC5XI9u9AH  
t2neFLW7gsoY31GSRoFYA3rKBwKEBck+HpP/ACxvj9dQNEUubUDA1jw1ZaXd  
Jb3kV4szpvcI/Ykjprik5ahYpf2Rpf8Azzvj/wBvj0XCw19I0w9I73p/z+PT  
ugsW7PwG2rWgubCzuniLEZbUCOR9TTTQWILn4Wagyts0+c4HfUf/AK9JpBY4  
Lwhb20HxW8NeQsoYXhGwMlj7j560Aew+JLrxKmtamLAyfZlnXygLJ3yMHKhg  
Dkk4xjl4O4rxQBztxtHiXxOrFVJjj4aUqR97sOprzcZDmn/26fHcSO1Rf4P1  
Zd/5g/hbnPyyc5z6966sMrU0vl+gyp3wtP8Aw8kcbF/yVW5/wB+D+ZroPRP  
ePiD/wAi7qh++f5GILZiex5joeDa+EyHXlIiHexJ+8O2P0ryPZfvVL+9+p+f  
qX/Cql/08/8AbjM8Sya5/amoC08z70kgCf6KzZ65GQOSTjHB75xxXsdT9B6n  
e/BMbdU1wY6CPvn+9QB61QAUAFAHzh+1J/yPPw5/6+m/9GQ1vSfusuOzPSbX  
/V3n/X9cf+h1iyDhF/5DPxF/68ov/RT0gZ534u6+HP8Art/7Ka2ofxEefmn+  
6y9H+TPaPCX/ACldh9JP5mqxPxmOTf7qv66I8y8QGQeOtFMXmhxFL/qmRSPI  
Pd+AK5pbHqSult0Iba4uLfw9qk6Q3M8y3nyqzK7H5F7p1Hepg73CLXLc5rVL  
m4u7WXzo/LxGJGQghoycYB+oOR7CrKPRLr/kWvAv/Xj/AO00oA47wn/yUO//  
AOvqOgD2nxP/AMeT/wDXY/yNAHidq048Pa2I2u/LN9IMRSwqp+Udm+Y/Ss5b  
mUnroa/i2/ura/iihtZHjaHc0xU7VwhPOPpz6VaNetn2M3wUzv8AEfw5JJt3  
PJLyOhASQAj2IGR9aYGt4z/49vFn/XxLQBu/BT/kBz/9e8X9KAHfFT/j1m/3  
4/5Coqawfoc2M/3ep/hf5GrqLN/a43CTItX+8yn+H2rnhFcy9D4vln/woSX9  
39UeWXGo3tzM0clq1uDN5arlp3MPk6fQPk9eBXWfem/4D/5Jr4w/6+R/6BHQ  
Bg+Lv+Rh8PfR/wD0E0Ae36R/yK9l/wBebf1oDqeVagZV8fZiM4YafLkwvGp6  
p3fjFTImZE95c2Xg6WeO3nuZVupTtYqx6LySnBHvTjsOGxyviaWafT73zIC+  
VISMEFTIhtOe+FB/4EKaGeseKP8AkJeH/wDsHn/2WgDi/hb/AMjvcf8AYR/o  
KAPV/FX/ACDI/wC2n8hQHkcX4fL/APCAW4xJg3EhADLj757da45RV36n59mL  
/wCFPCP8A18X5syPGmoXMPiK5gS2KwAbmuHU7F+ZVPtgbsnp0FdUdVY+9o/BH  
0K3wyLt8S9NeRdryWcjlftIU1RoiDxv/AMiprn/XxN/6G1AHOXwr/wCQDd/9  
dl/5GgDM+lmf7StMZz/aCdMf3h61nWXu2OLMX/stT/C/yZpaqzDUNSYrlxW0  
PBKtnlfSsacbT+R8p wz/AL3P/C/zR5dNqN5eKqz2zW5fcPLdWDEDfkj6BRn6  
/jXUfchUEE/+SQ3f/YTH/oxaAOc8Rf8AI9WH/Xs381oA90b/AJAMf/Xmn9KA  
OD8PFh4q8Qbd/wDx7Lnayj+96/0rnqxXN8j5Hibb5f5mf4mu7i10XTWt7WW4  
d5GUhVztBc8nFVQVonrZF/ukfRfkjgtYmluY0klVRtmReARycEj6jofetj2D  
1rxr/wAjj3/Xgn83oA5L4l/8hw/9fE//ALNQB6H44/5BR/64vSewGBoRb/hF  
PDQ/eY3J/EuPvDtXG4q9/M/Oqn/I0Wv/AC9/9uOS8UandR6zewrbNFCh3efl  
p2n+noOvWuxbH6LfrGh8IVZfiDeh1KudNYIT1HzocfhmmBg+KoZZPBNv5cbt  
++T7oJz81AHRXw5Rk8EOOpX/AEjuP9kUAx8R939taRs37/7QGNhUN97tu4H  
40nsKWxDaSzpc+IZXW6ldY4yqu8bs3L8Ap39jUxJgctcXt1ewhZ4BCWRi0bK  
QwAz83PbjH1NWAHY6GM/CPQAO+pP0/35aBHNXsEx+IEjiKQr9nXkKcdaAPct  
YH/EsmB/uJ2+IAI8YgaYa34pMTXIXEOfKmiQfxdS/J/CoZEye+u7q20TQUgt  
Z52liRXO3JTJxyF78/SqWxUdjnY5Xn1nRjX2HOoQqpQEA/OhOM+hOPqDTQz0  
jxirN4n1vapb/R4+g/2KAMj4Fwyx43xOv7mX7ykdzQB1Xxl/5BFx7W39TQG5  
w3h9pz/wilc3ewRxYDywlfun+FfmH86jqZL4jO1nU7wXV5GLV444mAR5FOJM  
h8AdskrgfWrNTd+FS7NQ8YpxlbJRx/20oA53xVDK+haAUidh9oiPCnpxQB7N  
4FVl8NWYIIlfrx6UAedeKd//CY+HvK83eJXx5RRW+4/QvwKUthS2I7Oa4i0  
vXZRFczyiaLarMjsxw3Qr1qYkwOWvru5vLRzPElj5IkZCpDLkIQTnsS5A/3T  
VlnexDPgDwKAMnbxjv8AlaAOV02CYfEXUG8qTaTDztODyaAPbvEf/HrN/wBd  
h0+hoA8SsTOLXxJ5Rugpvf8AlLEqk7B2bk1EtzN7l/xFfXVpBpUcFnLMrWS  
Fn28LiLODjvx9OtUWjI0Fnk8c+GpXKsWvCAyjhgNwyPY4zTGdd4vRm1HxWEV  
mlkxwP8AYWgB/wADYZI9KlkjD9jUfMpHcUAW/jB/wAgHUf+uK/h8tAGJYmc

+INH8w3ZAtm/1ksLAfuj2TkVC3M4/Ec/e6leTTyxPaNAGmMaeYpzJyvA7ZO4  
n6CrZobnw2G3ww47HpGM/wDfDUAY/jCCVrzW6VikYCTkhT/cNAHtPhlSvhmw  
DAgiGQY/E0B1PLtdMg8facYjKG+zTZMTRqQMDu/AqZEzIY7q5tfC2oXCW9xc  
TLePhGKux+ROpTgj9alhHY5jXLie5tLznkCeWuSpUhkOSMNnuRz9KplI9N1f  
/kH+C/8AsHn/ANBjoA43wJ/yP97/ANf0f8hQB7D4o/48j/10b+RoA4Lw6X/4  
Qa6A80j7XL0ZcdT2P JrjnFa+p+f5w/8Abo/41+bKHjm/uYNeeCK2cwMm5pyp  
2Lx1OOw7/hXVD4EfdYf+FD/CvyK/wtZ3+JWkSSAB3t7hsf8AbJwD+PX8arob  
X1PQfiX/AMgfT/8AsJ2f/o9KAE+Huf8AhFrnb97+1bzH1+0PQB1mv2Ws3/2M  
2c7xtDKGbMjIMe4AOfpX9RRq2GpyvxquNRh8O6dJukH+nxgE89Vai4crOek0  
28u7jTpWv2MUILT7VMRfLLgABiOm7k5Htzm6W4iKz0S9tr6zIW+P2ZDieN5  
3fcMynIznkAXDHA6+nLsxs7jwKt1FNOsczTS7BvdY9meeBgE0gNS10vW49Si  
uXv7p0FzNKYTKxTawYAAAd8ZXg8DBx1oA+fviNLCf8Jtr8VwpyEjOT/1zWhoD  
6B0wyj+zTAfn8gYIP+zQBI1lrR8Sx3yTv9l8rYyGVuvPRcY9Dkn8M80bb9g2  
3PPviRPqA+IWlw+e0lksuXMe/jee2R/OhWTEULzQ7y4m1SX7c22aMrbqsrxl  
GCphjg4Azu4HPqT0pp3egyaz0q9try+YX+LWTJgDFpTEfMOBgnpS79SaSer  
TA7/AMPJeyeHLiGxldfMDqj524YjGeOnNAFvStO1ixkuWmmbq5R7eKNRLizF  
WXfn8wy89TjnNAHzz8NpZJfiZ4cMqIXGoMPT+F6APdvEnim/s9a1C2XTnigg  
KmOedWCSZVzgHGOSiqOc5b2wQDmiXXxF4m4kGY4sgMq/3uDnmuarFOTf90+L  
4mf71f4P1Zcf/kFeGM5B2ydevf0rSj8KPoso/wB0p/4V+SPPov8Akqlz/vwf  
zNanpHvHxB/5F3UP98/yNJ7ClsszfQy5svCgPm4EkXVII+8O3X+tcbiuaPqf  
ni1zVf8AXz/24yPE2tXcOq38Asmihil2zyq218hzgEDHJUKOeprtP0Tqd18E  
gy6proYYbEeQfXmgD1ugAoAKAPnD9qX/AJHn4c/9fTf+jYa2p/Cy47M9Jtf9  
Xef9f1x/6HWTIOEX/kM/Eb/ryh/9FPSBnnfi7r4c/wCu3/sprah/EPPzT/dZ  
ej/JntHhL/kW7D6SfzNVifjMcn/3Zf10Rwc9nBeeP9JS5gSZVhkiV4hIM4/u  
n+dck9vmZZ7IKIHDpWk07209GRaiiaXod8+n2cQY3oxGFEIOQoz6fIUUnv6m  
XDulqVaEnUd/ee+vRHE6tqMmoWUgKgIEMgAcnHIB4IGOSMVsfQHod1/yLXgX  
/rx/9ppQBx3hP/kod/8A9fcdAhtPif8A483/AOux/kaAPMtE0uyn8J6rNNZQ  
yyPePlntQ5PH9481hN6nxWbY+tSxcYQk0uZdX3fmR+M9Tl0/VhEkC+SYI+fz  
MHOObjr2zk4ArWGqPr8O26UZSd20vyMrwbK9x8SvD00n3nllHB3fdSRTg9xk  
H8Ko2NXxn/x7eLP+viWgDd+Cn/IDn/694v6UAO+Kn/HrP/vx/wAhUz+FnNjP  
93qf4X+Ro36lNXACYK2j9YNn8NYpe8vQ+KyBP+0Jf4f1R5lRnXOfJeFYnYh  
SqzbuGZQOgweWB69B+FdB98bvgPj4a+MP+vkf+gR0AYPi7/kYfD30f8A9BNA  
Ht+kf8ivZ/8AXm39aA6nk2rR+Z49AEXmkWEpx9k+0Y5Tt2+v+NTLYioNguZb  
DwqrW9urP9ulBUxi3wMLztPf6U47Dg9DlveI9Jf6VOxHyKu5cOTwSw7jj7h/  
Smij1jxR/wAhLw//ANg8/wDstAHF/C3/AJHe4/7CP9BQB6v4q/5By/8AbT+Q  
o7B1OH0Jf+KBgOzla4kyTb5H3z37/wCfSuaa/wDSj88zD/kYx/6+fqzM8X6r  
Pb+17m3EKbWkCplZsbmJ7gA4Huf/AK1dENj7+j8EfQrDSRpviZp0z5zLaSP  
ycnkKaZoupB43/5FTXP+vib/ANDagD0L4V/8gC7/AOukf8jQBI/EUbtRtR66  
gn8Of4h271FT4TgzH/dano/yZf1UtFqGpsseWSzJA8nZnle/Ss4r3/kfK8Nf  
73P/AAv80eaTavcXcTQvEsbEBXVZd2MgkdsHpz+Fbn3J03hP/kkN3/2Ex/6M  
WgDnPEX/ACPVh/17N/NaAPdG/wCQDH/15p/SgDgdBTPirXyF3bbZf+WO/wDv  
flWVRa/l+Q4m/wDbf8zO8R3sthounPHCjgtLuJPI7AGY5x1/AZoo7Hr5F/uc  
fRfkjh9bvJL2OJ3GAkqY+bdwcEfQ+orU9g9Y8a/8jg3/AF4J/N6AOS+CP/lc  
/wC3if8A9moA9E8b/wDIL/7Yt/OgGc3oalfC3hv5By6HPkf7Q7iuWS/9KPzm  
ov8AhUX/AF+/9uOY8R6zcW+tXkHkogWQ+W3nY3YGSTgHHXv3x+HSj9F6F34Q  
En4gXrN1fTmY/iyH+tMZd1DR/Fdzo+kz+H2mW2NqmdsyqCcehNAHOa3YePdO  
02a8up7hYICsjkzqQACO2aALfimeS+i8OTzjzJJbtGYeT5uTn+5/F9KT2Jls  
T2Re1k8SSJb/ALxI0IQ2n2bdgvx1xUxlgzBvdUnvYZIXQJncHVZc4ZQT6cjA



6+v51Zsd94DR5Ph14ZSMZkbUpQo9902KBGLqOg+P1vJBBLc+Vk7B9oTpn/eo  
AoafJ4q0jxRb22uzymK7gwFdw+QHx0J9RQBAlt+u+KCIDIQluRp4uMfe7k/L  
/WpZIN6li81CTT9COMRwK0bWo3MD5e0ZxwvXv0FNbGkdjDa4ku9c0aaXbxqE  
CcPuH30lwfowFNDPWfFlhq9/e62NBMguUeHLJIEwNnqSKAOG/sP4h5x5txwf  
+fhP/iqAltltRufB2pW+rStJcWnmREtyQQ7Z+tAdxvh2HbL4RY2+0blvm/s  
zywflP8AHnn696jqYRfvFfU9culrq5jMKpsZypE2S6jOTwOCccD3/GrNza+F  
SIL/AMYq/wB4WSg5Of8AnpQBc1zRfF80djNojTLaPaxYCzqP4B2J4oA5rV7b  
x1o8Nvf389wLeG5iZi0ykffHYH3oAu68zXOveF3kQSM7MSPs/nZPlt/B3/p1  
pS2Jm9BbCSSy0jXZlrZfNE8Wlzb1zW3XPH40ok0zA1LUpb+0lQqFTaWID55  
G3PGP9oDP1+tUaHpfh2Ga48GeCorUH3tpBHg4OfKboe1AHMXWg/EFZ3VJbj  
bngC4Q8f99UAQ6DN4k07xXJpuzSMJ4Y5NruG4BcZ4PHNAGZbxb7fxl3kb/9  
MGW/s0T/AMA/jzx9Kh7mUtzT1/U5NPttNCwK0H2CEs4baQdgwAvJ/pVGkdjL  
0SWSfx74cllA3G9K8NuB27hwe44pjPRPE2m65fNqx8OmRZU1BgzJKE48uPg5  
loA49tD+le1v3tx/3/T/AOKoApS395qHwyuW1CQyTxQrESeTwuPxoBmlpsOz  
xFozfZxHm2fDHTPI/wCWLdGz/OoW5jB+8Y9xrVw8skLQrG4PAWbOVLBc8DGT  
np7HOKtmy3Nv4agr4Y8dDulGP/HGoA1PFmh+NW1eZ9JadLRz8iidBgewzQBy  
+pJ420K4sL3U551thcbDulVgcqw6An1oAu60DN410k+X5p+ySHAftH8l/h/  
r2qZEVNhlNLZeGbt4LZHk/tAjY0Qtuqpg8fIREKbujndb1GTUNNKJA8sIX  
XDE98ZIIIGM9vb0qmWemav/yD/Bf/AGDz/wCgx0Ac4E/5H+9/wCv6P8AKKAP  
YfFH/Hif+ujfyNHYDz/QFP8Awg922zObuT/lhu7nv1rmmtH6n59m/wDv0f8A  
GvzZS8a6pNaa/LCIV8tgoWQyYyxzXgZIHGcnit4/Afd4f+DH/CvyIfhfM9z8  
TtKncfNJBcH72f8Alk4PP4VXQ26noHxL/wCQPp//AGE7P/0oSgBvw/GfClOM  
4zql7/6UPTW4GBEXGmardPFpFIdapl/eSRSGONPZnYgA+3WuKvjQNFtNtu+  
y1dvQuMW0UrDwvqcTG71LRD5AfdGbe5Eu3HUKZ5NcjzCxmo1G4372X5vcpY  
eTV7m897bpHJ5cis0UQkZF6qMZA9jgdK9WnUVRcy1XRmXLysxR4mL2EV4mnX  
DQyRPKCHTopUEDJ5OWA+uR2qmwYanereaNBcxQSzQ3MnlqiyBDnzCncjuKAO  
MDWM8p8u3viTJsG2UsCdwXjB55YHHoaAMvxDHGdFknjjkTzA4/ek7jtyv17U  
AfQupzW0GhQzX0oitkt13ucgAcDnFLmSDXocBcwR6vFJJoej3NzFj5Lme48m  
Nz/s7iC34VwVMypRk4rW38utvU0jSk9yxpeg3ekSJNq2ISQXB485JRKgz05B  
OPxrLD5zhas/ZuVn2bS/UcqM0WtW1m2sLE3aFbiHzRFuRgBnOOp4x75x3Ga9  
S6+KJk1Yoah4j+wiRrvT7mONTtLerkfu9/lzkcYHPem9dQRT8YyrbyvHc288  
iRxPKWjmCgBSM9/cUAc07WaxvllvqHyozHEhOMbT69DvGD70AaXgyFIPif4W  
RE2r9qBC/VGP9aAPbNa8Y3NhrF7byWKosbv5T/af9aqKWZuAQvAxgnOSPXNA  
HJyAv4j8TyFST5cZ/wBTvlzuP4VjPd+h8VxP/FX+D9WXj/yCfC/GPIftj17U  
6XwH0WUf7pT/AMK/JHn8X/JVLn/fg/ma1PTPePiB/wAi9f8A++f5Gk9iZfCz  
zPQ122fhT5AAZliT9nx/EO/9a55fFH1PzyN/7VX/AF8/9uM/XvEVxa6reW5t  
ljCO5RvP++FBYngHbxwAeScevHSfovU7f4lg/wBp65uGDiPP/j1AHrdABQAU  
AfN/7Uv/ACPPw5/6+m/9Gw1tT2ZUdj0q1/1d5/1/XH/odZMk4Rf+Qz8Rv+vK  
H/0U9IDz3xWhY+Hsdpcn/vk1tQ/il8/NGvqs/R/kz2bwjz4bsMddsn8zTxP8  
T5GOT6YVN9f8kcSQB490xm24EMn3s/05rlN8Jy8R3WEj/i/RjNRIWPQ76Uwp  
KoueUUjB+UZ+9x+FRR6mHC2uHl/if5I4TWr9ry0mxA8RZd5LBQWxgYOPTIFb  
H056Bdf8i14F/wCvH/2mlAHleFEI+IF6x6NdR4oA9n8Tf8ebf9dj/I0Aedal  
UTwjQQPIZ+2PncWB/Tiuer3PgM8f+2RVvtL82ReMr77HqSqBvPn8W0SLtOBt  
5HJzW0PhPtsGn9Xh6L8jE8HStN8SvD0hUoDJloU4+XbHlPHHHBBHFUdJq+MQ  
Tb+KwO9xL/OgDd+C4K6LcKeogiH60AO+KlzbTZ6eZH/IUpbM5sb/ALvU/wAL  
/lu3TKdZGzy+LVyNpbn5feudfEj4vh+7x8v8P6o87u9T3OYVs2iKOVBxGQCx  
AJGCEswA9efrXS9D71a7mv4D/wCSa+MP+vkf+gR0AYfi1Cdf0Fh0UPn/AL5N  
AHtuk/8Alr2f/Xm39aA8zyHxAY18coZvl2mxlx5xkx/B02ck/pUy2Mas1FXk

7DtPuUg8GmYQxzpeSkepG24fw/8APT+VEdgozjJXT0Oa8U3jXem3WYmiPLuG  
25YncMnHfKkc+IUjZqx6r4o/5Cfh/wD7B5/9loA434XqV8azE9Gv9w/ICgD1  
bxTzpyf9tP5CgPPzOD0YoPA1uD5W77Q+SSwl+Y9+lc89/mfnmYN/2jH/AK+f  
+3FXxhfeRrtzB9jaUytt3DZ82SBg7iDgkjrXzW0Nj7+l/Ci/JFH4azG4+J2n  
y5OJLSRlz6ELj/lqjTYh8alX8L62i9WuZgP++2oA7/4V/wDIAu/+ukf8jQBm  
/EQD+0LYnGBfp1zj7w9KUleJw5lf6nUa7P8AJly9Zf7U1LaqEi0PCs3PK+tY  
03ebPIOGX/tUv8L/ADR53e6n5yGNbRoduYwcJ8ud3TB6Ha3T0Oa3PuToPCn/  
ACSG79f7TH/oxaAOf8QoT43sW/hFswP5igD3Jv8AkAp/16R/yFAHn+jFV8Ta  
6WEZzbLjcW9/T+tZvF0Pj+J3ZfL/ADKutXX2TQ9PIWAz4Z8bMEg7zgjdnP4  
5opbHsZHdYOHovyRweu3X2plysZjRZlbBxzuIIPHqOeefWtT2D1fxr/yODf9  
eCfzegDIPgopTXOe885/9CoA9C8bjOmY/wCmL0AcxorKPDfhpQYs705BbP3h  
+H4dK5p/FbzPzmcr5rb/AKe/+3GD4l1DyNVu7f7EzEtndhCGxkgHJ9iefQ10  
9D9FWyLHwhZpPiFfSEkl9OZgW7guhFAyzqPivwZZaPo9tr8U8lxHbKpZEIGf  
TNAHP+Jtd8HahoF3b6FZ3SX0oAid422/eBPPToKBj/EJVdL8NM5JC/aUz5hY  
L17lefypPYiWzLmhSR/afEZhSB8JH8kTPz8z8YekjOmY19qX2u3KpbNCCpjU  
4QAAAttGD0wCeOPxqjY7vwHdQWXw78L3N2StvHqchfAzzum7UAYd34y+HUt9  
KhtLxpycsAjfyoAy/t2j6h4006Xw/BLDaJCUCSoVO7cD39qAlbtoU17xOJvs  
24iLamaXPVugTj86lmFTc1JL37H4e0KUQecDboA0bBtpPQjeQT/OmjWGxz7z  
GfXdFPIGJUv4F2HHHzo3b1DA/jzTKPVfF2u6DpF5rqelUlKileAqsaEnAjPO  
e1AHGw+LfhzOoaCxxXHXlJc9KAMzw3hvCutsolRmkZcjBwXYj36Ghi7ieF5  
IDeeEQhtN5SP7jzbs7TkfNwfp0qOphH4yfV9UEE9zEbNsld7N8hDYBOTz1AB  
PPPHFWdBqfCrcNQ8Yh87hZrnPr+8oAsa34w8DQx6dDq8NxJcpawoWRGAJ2DO  
PWgDmvFGs+FNS0qODw7Z3MV4biJg0sbAbQ4J5NAFzXii6p4VaQxBmkZIZww+  
rb+581JkVPhJdBIQaTrzRxwyKJ4yY4nbB+VuMSdKSJou9zD1XUTEWkoWBody  
ckhRkDbxwegDr7c1RqekeHr+003wZ4lutRJFslvJvAGScwsMCGDmH8Y/DiW4  
kUWI48gPzBUbIP0oAo6VdabfePRcaHDJFYiBECylQwYbyev1H50AZjPCkfiM  
Sm13fax/rXmDfcHOF+X+tSznqN8x0WtX4srTTJDbmQNZR/vUKtt/dgtyTnoD  
+FNG8djG0WRpfHvhstGYgt55ezj5Su4EDHHUduKYz0DXT4h8N6UdZg8RpLJu  
1AsBGhO0eWnJI+IAHKr4q+Hs0LNaWN6WK/I3luQD2JoAxbJCvwww1YYITBGP  
bpQD2NPRJIW8TaP5RtCxtm/1MkxLfuT/AH+DUI54P3yvf6niSWH7GymNyS+E  
lySBu69fmX35FWdHU1PhtkeGPHe7r5Yz/wB8NQB0+K/GfgH+2nXUYbmS44G5  
UYBuOooA5PxPq3hrUotPj8OWlZDOtyryGWNhuUBhwTx3FAF7xCY18X6O0pg2  
m1kA84yAZ2j+5z/SkzOq9B+jzxXeFb2VIYpo1vnJSNiVI2J/z0xj6UohS2MD  
xDfNeWM/7l4iRvbcFBbGV5wc8HI5/CqNGek6v/yD/Bf/AGDz/wCgx0Ac4FQ  
jx9dns18hH6UAeweJ+bL6yN/KhAeeaKVXwXcg+Vu+1ydWYHqfTgVhU7eZ+e5  
w39ejp9pfmyPxpffZdaki+yNK0i7Q6hD17HJzg8D05Faw+Gx97hrexh6L8ip  
8MZjcfE7SpcEBre4wDj5QInGBjgjtVGq3O/+JX/ACB9P/7Cdn/6UJQBhWF6  
9n8OL4Qzxw3FxrF1bwszY+d7l1GPXrmScRUdOlKaV2ot/gVFXkkd7YyaJ4W0  
laWY7eMRIAPOGPMBGWY56tk5J75ryMrpe0i6tZe83fXdLR21136G1T3dEcVY  
6vFC+tyaPcCO3Rcx/Nhd+Ocd0rwsypOeNipQunK22yvuiOPl3c1E1PSdY8L  
W2tlvavPiN0OAHbkFfc8H3r28mqYmFadCqvDV+Xfa6S8tuxNZR5FJbs87b4  
iaTJNLFFpU8oQmMssC4OCMJ6fKPyFe5zKN7vqYcrJrjxY2bVB4e1JfMbdAn2  
cAOSd+QO5yd31NYLHYd395ab6oflzHvfKvtcbZdDuoZ48AboFDLyGH64NXS  
xNOorxd0LIZl+JLj7X4fW4WNoopFYqpGO5z0962Uk/QLHs2vRQ6vqXhrQZ3Q  
wTw+fcw5BaSNB90jrgtjPrzXm5pVqQw7dJXbdvS/XQujHmep0PiLWtBTSPsl  
x9kjVVKupABQjsB6YxjFTQw8YYS6jaXLd6at21Kk3zWucTb+Jzo/h6yvJZBJ  
aLOA8MhyTETgZHt1r5KjRdTFVP3eqi3F2+1fTXt6am6lZWvuafjO90jRLVb1  
fJEax/aBAgG5cfxBfT0NfXZPXq1MO1XVpJ269I313MKqSehwMHj7Tr1Vig0O

5IEvyhBbqd+V24x9OPpXfKvCEW5u1jJRZJdeJ5bq8libw9qclzty6NbgsFOD  
yPQ8Vg8fh1BT51Z+aK5GYU/i+2kZ0/suePzMh2MSjOSC2e/UD8q6VUhJJxe4  
uVmt4WDD4reGN67T9qHGMcbGxVok9v8AEOu2tjrF5b3GkM75DtlFhIk2qzAn  
LZ4VHIDAfdOO2QDirt1/4SLxK7+WS0cZBct0OT2rGpufE8UX9qmv5f1ZdBzp  
PhjGMbH6H61VL4bH0mUf7nD/AAr8kcHGpHxSnB+Fplcf99GtD0j3bx+CfD9+  
PVz/ACNApbM8w0RkEHhQDysiWPoXBzuH4VzS+Nep+dwb/tS7X/L3/wBulFEW  
rJbajeW76e7EHeWCxkPgMR1PYKxGf7pxzjPT5n6L5nYfBlT1xiSSfLOT3+  
9QB63QAUAFAHzf8AtTf8j18Of+vpv/RsNaw2ZUdj0q0/1d5/1/XH/odZsk4m  
zge68R/EC3iGZJbWBF+pjYCKBIW/hV9UWw+1LLD5ByTszjtVQnaRjiKEa1Nw  
l1R39pBBptksEZKwQoQGfgsT7U5z5pNiw9FUKSpR2RxKwOviywwPn2JEyna2  
OT71nLVHnZ1hauJoKFPdO/4MTXbNbbTvlncSPcSM7xsd2FwAAaiEbGWRYSph  
qDjUVm5fojgPE+0W9w6ogkmOXcKMTWh7p6D9hnuvCXguaCNnWKzUNT5lZGuP  
5UAW/DfhG3ttUl1G584SFxlqBep96AN/X5Fa1jRiBlZliuegwaARyfh/Tpn0  
e7sA7o0lyzlvMwqqe+KzqRuj47NMrfFGRqU1pdd+78jO8SiGa9uMKkiFfK3  
EZyvGR+OBV2skfWUlyjSjCXRI53wmQPid4fVVVEWRwqqMBR5T0zU7LU/D9xd  
6lrUEkUnlXNwzqwXPB5oA6jwxolvoWn+TbtI8kgHmMwwFxQBz/juA6hHOkDZ  
/elQR3xjp8qT2MMTBzozit3F/kXL2IkTahJI6IIPLRXfcXJ4qFDW58vIGW4m  
hinUmtLefdeRwWpXXlocQxFOwShKDKknJP1zzWh9e13ND4a2st74A8W28A3S  
vdfKPU7EoA17fwkNUvLKa8WaJYhgKITQNbncusVpprQp8kMUJiTf1bjHSgST  
V2cVY27x+K3uVn2vbGIBG2kkn27VMtjw89wtFEUkqDt9/Z9iPXbVbazgtpXW  
WTc0zqSG2kkYB9cYBopqy1NsooVaOF5Ku9/0Xc838ZKiaZcCONE35dyq8see  
v5n8zVHr22v2PWvENhcXFxoNxDGzxrZ7G29idpFAh/hLwrb6XdyX8nnGfeXS

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Sat, 21 Oct 2006 01:12:57 GMT

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

---

r />

MLXk+tAGr4jla2jh3Avhsgc4zQwekbM5vw7pssvh6CxeR4xHMzSOz4VRknp+  
NZSjqfG43K8TUxsakV7vOn12v6GL4g8q5urpyiOsrc5GcgHl/lmtVsfX01aK  
RmfDo5+KdkAFVRbSgKBgAADAoRb3OiuPDVxfLf2c8Uiq9y7hwuRgsSD+tAHb  
aFpNvo1gLa2MhDEPI7jAHFAHKeL4WvbuKSEkiO7EmVODgH/61G90cmNg6uHl  
Tju0/wAi9qsJSO9vZJCPOQRxxs+4sMgk/Tj9ayhG0meBkWW4jC15TqrRp9+6  
7o8+1hlo4S6xRB0jKqwQZUHOcfmfzNan1RueBrSa9+FF5FApaQagWwOpw4J/  
IQBrWvhGPUdVhvL0TRKqbSanJoA7O/dltPmT7i7BGit1IGKAOM0q2kj1/VJB  
5h+0whV2vt5Gev51Eo3Pm89wNbFL92vz8yvr8C2iWlsZFkkgG8nrtfcW/MHF  
EI2PTyqhOhhownukvyR5z4kVlkgjijSNPOViFXGTkc1Z6J6/4s024n8URzpE  
zQyWiR5A7gk/+zUAP8G+F7fRA1zmZrklqbcAZ9aALPiwCe38hGDP5TAgep7  
UB6GRoNi7aLpMcsjolkN0jtJxxg8D3xisnG7Pi/7JxLzH2zXu+0v1/mv2OY1  
plp3nMkUcgkfcdyg5wTj/wBCP5mteh9nF6WQfCNI3xD1BjjJ09/YffSgZLN4  
DXWrGO11G3kR4n/1irnGD60Adtp3gvQdPtkhFoJEU73lmHegDk/GOnGaXT3s  
0kEdtciQLC2xgAf4T2oFJXRHa6ZcWMGoXV6Zka9ZAKU0/mMANxJPp1pJEQjY  
57XEijgkeOGJXCCMMFGVUDAA9OOKZodP4Xspr34RaMsCF2jvZHZR1x5kgP8A  
OgB2n/DXS7vWm1C9hmiDIAUVetAHVXmh6TYwNNb2cMNwSBHgDcBQB5/Lo97J  
rOri2ju2+2bNphufLXjPLfTNJmc46l29tFsbaztGYTSWkAjLnDfNtlbn8SM0  
luKsjkLpUj8QaHFFGkca30GFRcD/AFi0xnpnjDQH1LxJfie2MttcRRgELnoM  
UAN8J/DrRdGsID273E5BXbluFANAD/E+I2kOnXNppkUcYaHDCMdW5oBa3Oa8



P6Ndh9LuZhdxW2nxjc011uViFIAvfqRSsYxj7xW1OKJlbfDE4DGQ7kBy2MZP  
4UzYtfCJHuNV8WIDmSW0Qc9yfMoAX/hAldcgsF1G3kjkGK5kC+nWgDuLPwjo  
NhbxxCzVo4csZJV5Y0AcZ4k0+V9V0q5tkmK2ztzBJSYZBHB/HFJkyV0Lb6VL  
p2lXS33meZeSh/Jll8wqoXGCfXNCJpxscx4iCJbXDpHGryABmC4JAXgfTgfk  
KZodrZWE178OPBrQxmRYoxvUc8FCOIADNE+Gmkf2vPqF5DMofafKC8Ej60Ad  
NfaPpljEJba0hhuHfjaOQMUaEdxaFfzTapa20d5uupxIGS68tANuMkevT8qT  
RIKN3c0tYgjQrCds3kwCDewByAoU/nimaR2OZ0raPiB4bREVEW6ACoMACMT+  
vNAzuvE/hhtV1zWYbu2aWC5kDIwXOPIA/oaALnhj4e6Jo+nJF9na4lZApMq8  
KB/WgCn410m2fSb2x02JFjZAU1OAeOaAZk6VpV39rg1K5N3HBbW5T/SLrzPM  
cptwF9s0rGMle9cztTjiChvJiZo2LqSoOGOMn68D8hTNluXPhVBjd6D41gi5  
lIVVX3JU0AWG+H9rrt3Y3F/BLC0JBZIXOeMUAdnH4W0KxtQq2UYSFCFeUDcx  
oDqcRr2nzv4jsbu3juWCQtHi3l8tuRjGfTpSZE43Q9NKfTdF+y3xZ5Z5Wmek  
WTzColUAe9+ICQQVkcj4sCrZ3DKiK8pLSMFGWPvTLR6VfWM9zo3hCeGNnSKx  
Ctt5lyiY/IQBY8MeErex1GXUZ/OEpk8xUC9/egDb8QuDbRxkxzCxJAPTihse  
2jOV8PabLJocmnl3Qm5Z2YyYVQSecVnKNz43MMsxNbGRnFe6pJ9drvYmzxJ5  
Nxe3TbUkRspkjOVyDj6ZUH8K0Ssj6yhFxgo9kUPhvJ/hammKqqirBcBVUYAH  
kv2oRqd58S/+QPp//YTs/wD0elAGf4Xs2vvBFzGhAITWbqRNxwAy3TsPp0rD  
E03UozhF2bi1+BUxaSNbx4sWo6dDewhLlmQFI4YMOx+tcOVYevQoOnXab5tH  
re1la9/xLqSTZ43qVzdXDNa2lq0Ct8oHauz6rGU+Zq7RPNpY6fwdof7oHgrU  
7RbiGTVrtB5ERcHC8nd7ckj8KKVKfPJ9dRzlokZGmfD/AF61hUNaRs3Vm+0R  
8nuevrSnTm7popPodxLaoZbKV9Jy9q+8f6bEAW2lh79Mlfzrw/7GrKU5J/F  
fv1+W5amkcf4h8NaxqF75y2cUaLFHEA13ESQibcn5uvGa9DBYSWHP8sld3M5  
SuzF8Y2jaf4WsrOZozcRRSGQI4YKSzEDI46EV6kHaJnfU90EQg1LQt8xYxB  
b+WzMcfK4A/nivPzbD1a9C1CVmnfS6vo+xVOVmcr8R7aOC9e4jtluoazzjaDt  
PsfSt8NGf1eMavxcqT9ba7jnK7ueWajaah4k/wBBgQwqzAfMcCqjhowu4pJt  
C5tUdxr+gajd+CdL0DTJYLi5R2N6fMX5cnJUE8egp0oSpwa63HN3ZX8PeEtc  
0nUrO6+wRsLeRX2faYxnB6Zz7Vz4jCzrU5RW7TKjKx0MVrqVreC4XSSSEhj5  
vohkRFGX8ypz9favGeS1ow5L6Xv19OxbmjgbzwdRUKrM0Num5iSTdR4H617l  
Ci6clprZJGTkbGklW+Mnh7y3WRRdhQw6HCMMj2rrRme86vb6ddanNaXNrDNL  
lvnsrp94KduSfbzMfRj2qgtfQ4y80m+l8Raz5MUzm7Rdmxto46/zqJK58pn+  
BxGlRjUlpY+fd9izf6VNBraPbrmVrTKuV55IP+NOKse/l9GdHDQhPdJfkiTS  
fA9nJrv9rXbTLlrK4jVfVEHlz7VR2HReMf8ASNEmgYPOlyQncch/ABOE7taH  
GaBo129tpEsvmRQWBDySPJx8pzgD3xWTjd3Pi6eV4p5j7Vr3ee/X+a/YwvEN  
1p4vktbuFJJbp96q0W7cRwCT/wADx+NaH2qs9F0Ou+CZLarrN94iPPGP71M  
D1qgAoAKAPm79qb/AJHr4cf9fTf+jYa1hsylsel2n+rvP+v64/8AQ6zZJyWg  
yJF4z8bSSsqRpHaszMcADY2SaQHleO/H1/pOvpp2kW1vOPKEhkkJOc+mK2pU  
XPVNGVSDtDHsfFHjPV7poLWwstxtlxbOAo6k1t9Ucd2S66sZ6eJPGFxbahd  
R2NmYbDBmCHHVtowO/J/AVP1Z9xqvG+nYxz4016WUeda2xBPJyc0nQaW41UO  
sdD4ytJ7SzxcAAsOoc8cgH+ornkrGq1PU9CvYbTwJ4fMsiq506NIRmwWwgzj  
9KQPQ8qHxM8Q3zO1p9oldx2g5JxXXDCuUb3MJVrO1h9z4k8ZDRxqkljZLas  
5ReuXilzj25746H0pfVX3B14oz9U8UeLtPhTJLuytY1vlfOiAYklMkcjseOI  
H1a/Uftk3oS+EtW1fX9Rktbm3gULC0mUJz8vJrOpRaW5am2zR8Lo0fxU0JGG  
GE0gl9/KesTQ7f4k+Lj4fsTPpyw3Vy8/khS/CnPOcfjV048zsRKVlc8+bx94  
quFUpY2QDEDqcD8a6XhH3MfrC7E15rfjKHUIrOa30tGmTzEkMo2EZI6+5H49  
uDmpeFfcaxEexg6j4v8AE9tdS2t3Z2ySwOY2UknaQcGj6u7D9smrG/p7Xupe  
GV1K6iRd7MhCHIGMf4isJxcTSL5kdT8FZ4oPDHiGwaRUjF6MszyA+RKjoUvM  
yPGPxC1Ow8Rz6ZpFpbTJEBmSQk7iR2xW9Gi5mc6iizNsvFPjPvr37NZ6dZGU  
qzckgAKCT1+lavCtdSPblzl8UeL5dLuNSWxtFtberY3fODubOMDOT0/D8an6



t5jVZMzrfxhrl1dxRz2tttdgrcnPJqZUGkNVNTT+IVpLY2k8VwAGUMCc8Hr/  
AIH8q57WNbntGrapDpugQSu6tNHZCVYs4LgL2oSbdgeiPH4viT4lv499tp9m  
EP3epP511xwzauYSrJF+91Px1E9ys1hpgywQid4zIC20ruz19P1460vqz7i9  
ujFvEni+10uCuBk1jgufuAkhmHY47g4NDw77le3TLPhHUdV8Qy3iXMES+R  
H5nyE88gf1rKdNxLU1I0/h2NnxVtFPDC3mz7cLWSL63Om+JPjSTQIbU6VHBd  
zTysnL5VNvXOK0p03J2uROXKcpp/ivxprM5hsdOsmYRs7EkgBVGsck10SwjX  
Uy9uinf+IPGUMNjlbGxkW9bbD5T7stxxwevzD8eOxpfVmnuN10+hma34o8Ua  
dqM9jf2lmJ4G2OAxYAj0I4NT9Xa1uNVro2nW7uvDEGoXSKgnQsdP4XBx/OsJ  
RcWaxd0dn8ILiGD4fzSTyJGhv5BuY4BJPTNSM5fxH8RdXg8QXun6VZWrxW77  
N8hJLHHPSumlhnNXuZTq8rIRr3jm6tLW5i02y8q6uPs8XzYy2M9zwPc8fIVf  
VbbsIYiPUpJrvjKabUUS0sBLY7/NUvg/LksRzyBtP6eopfV33BV49DL0nxRr  
ep6taWk1tbKs8qxkgNOScf1qXQaTdy1UvoW/GVvJa3MUcw2sJVGP+BY/oa5z  
Q9p8b65Do2m3lyrJJpB2/m+Tv5PHB+nvTSu7CbsrnkMPxD8U36p9m0+zJc4U  
Ddk56V1xwra3MXXS6FjUtY8c2i6m1xptiFsNnnkMDy+MAc89R06Uvquu4liY  
mXqfiPxZaada3U9tYm2us7Ckm7kAEg4PbcPx46g1Lw7vuUqyvUxPCl5qniG2  
vpLmCJTb7el++44FZ1KTj1NlyubPwglHxCv+Rxp79/8AbSsraFaGn8Q/HM+h  
y2MWjwwXbXKlxlZUAH2rWIT5yJz5TBsfEfjXV4J5bTT7ApFwQWwWO1mwMnk  
4Rj+FbSwrXUyeIRDe6l44gvobSex08PKkjvM+VRHnfk5/h2mp+rPuNYiJga  
v4q8T2eoz2I9Z2nnwtschiQMehpOg0UqyZu6rFct4ft7y5QKLilScdBnPH6G  
sZRszRO533wvulYPhnpZnlSMPPoqljJ81+PepH6nCal8Stbk1W9ttMsLUwww  
ytGC5JJwcZrpp4fnVzGdZRZcF949ul45FsNNVHUEkyAeXuClD31DLj61X1Z9  
yPrEbmSdY8bNZX10bCyRLVpFkBFdZQqHwM843L+dT9Wfcp4hMoeHNf1rWtct  
rCe2t1E7bcgnlOKmdFxRaqX0LWpxPD4o0ZJBtYX0HB/66L/iPzrCxZ618RPE  
aaBpl/dweXPcwBR5O/kE9M/pRFOUrBJ2R5lp/jfxdrEyQ2dhYhnBOSSAAAWJ  
J9gDXY8Lpcw9uluSavqfjqwspsbu50+wEUeCdrGnaSAGHPTJAqfqz7jWlj0Mv  
xDrni/R2ij1CzsgJd2AjlGcPwynHcHFL6s+4RrlueG7jUdc0a7vLqGNfclf  
LJ7qTn9DWM4OJrGVzf8Ags6xa54neRgqJbxFjnhcF85qLI6DvH/j280fVbay  
0eC3uTJH5hkdiRg8YgK2p0XPZmU58pmWWu+ONXtpJ7PTTrBlVioUvhmlAJwCe  
wlNavCtbsy+sLqVZtS8bf2kLJrPTg4iM3meZ8gQNsJz/AL3HTrUvDPuP6xFn  
PX3i3xJBezW95aWwmhkMcg3HIIOCODSeHa6lqqnsb3ie2nh0qOS4UayxK+Qe  
PmAP9awkrM0i7npfgy6gtvhz4d86WNGa0G0M2C2B2oGeZy/EzX7u5uFsNPtR  
CjIV3kk4BxXTT wzlG9zGdXlZqyXHxAkcD+z9NBbAz5g4YlclevfOvHTnrQs  
M+5H1iPUwW17xidGk1P7FZLbDORv+baGClS6bmAo+rPuV7ePqh8La3rGu6u  
tlc29ugZGbKk5G1ST/Ks50XHqXGdy7p6NF8R/DyOMOLscHr91qXND0f4leKh  
4e064ubJYrm5WYRCPd90nnnvVRjzNITdlc4HT/Gfi/WJClrY6eul2kZmYgKo  
6k11PCtdTnelQavqXjvT4RJd6dYgtKliqvkfizKvfoSjflU/Vn3GsREyPEHi  
DxZpFxBf2II8ylkKOWBAYqenoykfhS+r+ZUayZpaPJf6t4cfULqKNdsjRkl  
eBgAk/rWM6bj1Nlu+p0fwSljhtfFMsrqsaPGWYnAAwajoWvMq+N/H+o6X4gO  
maRa284WNWMjtnOfTHtW1Ki57mNSoosq2er+O9WtlulPTtPZXfYql8E/Mqk4  
J6Auo/GtXhWupn9YVyk/wCOLnUXs0sdPMiRxyB/MwrCQgJg98lgBU/VvMr6  
xFO5pvGWvyXIS4tLYfNh+Tn+dJ0GlcqNW5u+ObOaytHS4ADYPOeDx2/MVztW  
Zoj1u2v4bLwfozSSIJRpySLGWwWwgJx69vzoSbdhvhRHkifEzxFfBntNPsfFn  
Kgkk47V1wwzkrmDrWYsvijxm+lvqJ0+0+yrMISf4ixBPAznt1pPC+Ye3incg  
1/X/ABjorRx39nZL5u4Dy3JGVO1gfcEUfVvMarpu6F8Jarq3iC9nt7qCBBHC  
0uUJ6D/9dZVKbiXGd2b3w6Ux/FjT0fhfFcAj38p//r1ki9LHefEv/kD6f/2E  
7P8A9HpQBl6Hqg0X4catqBj83yNSvW25xn/SHxQwORHxE1aeMbdKtgmOAXPF  
YzrKK16FKDZS1jVdXtDHNNpH4BMSy5dcjlyOvQ5rno4+NSTUU1br0G4Mn  
8MeKtV1HW7DT3sreMTOEMhc/KO5zXQqtm2ieR3PRtfsVTTLJrS8YTzTHeyAE

IgV+ef8AaCj6GsaIV23OiFNtnGRa2/2dVuirOSyBx0JFXSqtyktWTVppGS1zr  
MmmxXDrHHK0ckhiMBJ4QMvRuMnjufYHiupMxTsc/4mNw2hs93H5Ux8xWHTTa  
zLn9M/Q0rK4utz17x74nfw3o2kvDbLPNclqqrHgYXv8AIQ3YDjF8a61qckdr  
FpFtJJMQiLvPJPfctTEqneT23KUGzH1DXdT0+6wLKxfjO6GbcOvqP8/nU0cZ  
GrHm5WI5/wBbD5GdR4C1698QX93HewQW0MEfmNIGJOc4A5/zxW3tdAUHc3vG  
0Mmm3ErWF2wjt7dHYkAq77n3r/3yE/OuadSV7ps6FTTOX1LWLhoDFaxB70tG  
EUANKMQOhHQ+oFdVGo5LUwqx5XoZeq3GrwxPljPhEYxpAwPKOzAHPJG0DG  
Op/PXYzJfCiMvxU8Lq4+cXQyMdDsagD6F1pLCPXILq6lEd2A8cIMxTeCQSN0  
OG5UHB9KNwPEtb+LWuJrt9a6Zplv5VvK0QZ5DuODjtXVSw3Or3MZVIFmVL8U  
PFQ5/sq1P0Jqvqb7gqq6lyfx142hutOtn0az86/jWSFfM7MSBk/w8g9elL6r  
5i9vHoZ2ofE/xVZXtzaXOIWglgkaJ8McZUkHn8DS+rPuUqqauVD8VvEDkJJp  
9tsJ5AkNS6FkL2mp6Pq1IDDLA3N9FELry1MTM3K7gr4U/gP5dzWDVma3TOj+  
CP8AyE9c/wC2f/s1IZ63QAUAFAHdz+1P/wAj18N/+vpv/RsNaQ2KWx6Xa/6u  
8/6/rj/0OoZJxen2UWo+KfHVpc5MUSvqrYOMjY1IDDm+GguNZW8i1K0ONlwg  
SYEk4PqPrW1KtGmYzhM2rTwpJZOCupaawHZIYE/UjBPQcZxWzxSkZvDkV94  
euJbfUlv7X0eOO+X98BE2SxYMWBlYCS09vQVP1il1hrHHz/D6BGy/iCwCg87  
Y3J/ISddNWLVOxQ+Jfl390ZopJfJjAVATjOABnHvtFc73NUegWnh631fwb4Y  
mkeSOeLT01RIYgYKDPH5UbMb1MnQ/hm2n2xX+1bRs8/MrZH14rrp4mMVYwLR  
v1N4eHZY7OW2a/0lo5eHDK4BGQcYGAOQDwM0pYiLZDw1+pia/wCEptUitVvN  
d0v/AEaMopWMgkFi3OBzyTS9urlKhYz9F8P2vhu5ubx9WgunaB4kigRgSWGm  
5OKzqVU0aKNjn/Btv5fxU0Z97u0k0hJY5PMTn+ZNZW0NDt/FPw8g1Wd1trz7  
PvuTM3mksuc8/wAzVU5cruTJXVie38DNaoB/aennjad6Eg/mOK6nil2MfYsS  
XZdAYSwyfa9FDQIUhJEUyHkn5TnPVjz27VDxKJVCrx178PojK7HXDOTcxOMS  
HH6Z/rQsQrGioJli1ixhsfCkGj296bhkkesWSWLKjJxgev8INYTakzSCsXvhF  
pMGpeCvEFjOXMRvV5Dc8lhFQyr3LSfDXfrMt9HqUKlwUBJg2RgeorppV+RGU  
6Vzd0/w3c6ZKr2+q6YColleHO7Pqduf1rR4mJm6BQvPC8r6Xcaeur6RFazFG  
KrG2VK9wcZ5PJ/TFR9YQKhqcyPAVvb3MUsmv2RVHDEJG5PB7cUpV7ovkszn/  
AlolL+7u71JJNjbiik9Bzjj8f1rBu5tax6x4h8LW+tWVnM0rx3DWSx7gTjBH  
p+JqYysxPVGLonw5fTLPhqlixK4JaMkj8xx+FdixNIYwdC5svoEwcudQ0ky  
eQLcMyvkJs2Y/EGk8REN6sjJ13w3Jf6YIIRokQwlykBfK42hgo5z0DEfzzS  
9urjWHMjS9EtvDVvqT/2pFdT3MAhRIUYbfmBySfp2rOpU5jZU0jH+GNolfj  
bgu777ebJY5PQVjbQs6rXfhtBqFzAtrei3jjmaTE2WHNaUpRhqROHMa1j4Rm  
0+SGSPU9O3RKwG5DzuBByQMnr+FdDxUWYvDlbUfCYudMSybUdljiQlIOJNys  
doLZ9SFHtyeKn6whfV/Mwte8FjUtSuL2517TVmmbcwRHxn24o9ui1Rstyh4p  
tolfDlIpNvdvMLaNt8seUDEsWwB+Nc85uTNYKyNj4Z6Nb6t8NjBS5LbVv5GB  
VsEEedOITbTUtElN8NjHq1zfpqdsBI4YJMhJHTr1Broo4hU1axhOlzM3oPD11  
aQpHFq2mLtn88ZjJ5xgjGMYxWjxEXqZvDlPXPthc3dyNR0VLm4WQPIfKB+f  
cGOOnRyOnYd6j6wgWGt1Ob0/wXbaZqtpeza5aSLbyrKUijYs205wOPalKsmm  
jWNO3U5Pxiw3OsfBA8hDzAhS2QAWzXOanr3jjwdb63Pcyro8M9xAlixJK4xx  
xTi7O4mroydM+Hj2FI5H9qWJBHJKE9RkfhXYsTGxzujJmvcaLdSJdRzanpD  
wXOzzl3jbB2be/XnYO/0xUfWEL6s+5zureDxc2FvZjWNJgghdnAjWTJYgAk5  
z/dHTA60KvEaoWKNppNv4d0jUoo9Tju57vYq+QrDYASc5P1rKpVUmbRjYo/B  
yzRPHGowFmZX05wctzjenesW2XY3dR+GcV3eWjWt8sEVuGAWYEg57Ait6VTk  
3M5wudDY+HbvToJl7fvTPQsm3dtYEcEdhycMeua2eJizB4bzEvtJubiXzZdS  
ObdtkXJWtpJu39D33H6YGMVP1hAsN5nl694LGo6lc3t1r+miaZy7BUfA+nFH  
1i6NY0UjM8cQQvpdnYwXLvHZwLGXXKhyM5OPTk1zzfMzVaHT+BdEt9Y+F2jx  
3DSL5NxOyFGlwfNcf1qRvUi0j4bNZ3lxdLqlfMILhZUJlZ68EGuqliOVWZh  
KjzHTppl7BEkQ1XTPJVcGNw+Gxtwfb7o4GBTeliZfvtdzMvtDuHs7uA6to8a

3HmF2CvnL7d5/HYP1xip9uivq2q1Oc0Twra6FrNtqU2s2062zb/Khjbc5x05  
AFKVZyRqqaTOSv4N3jLSrkyOzPfQcM2QP3i/4CsNzTY9T8ceB4NauL1orloJ  
7oqWZiSolxj8KcJcruEo3RHongmXSI4xHqenkp3KsD0x1AyOvY11/WtLHO8  
OmX7/Sbu7tnhu9U0mVWGDvR/u7twHHoQD68daj6xEn6pZHP+KPDEusvE13rm  
lIYy7Dy0flmILH6kge1H1hFRoWMs6Xb6J4avdOi1BbqW6IDM0KsoRQpGMn1z  
WNWo5G0Y2l/gzp8c994ps5mdopbaNWJJBOs+eayS7mljUuvhol1qsFxBqEcU  
cMewJOCC89iK3pVY0zKcOY6Wy0K906Jo7bVtOjJxzslwMY6AY/EjPvWzxMZH  
P9WuQ3GjzmYynUdFBMZiOVk+4X346/3ufX8OKn6xEf1RI43VvA6XV7cXVx4g  
0/zJpGkbbG+Mk5Pb3odZNGkaVjM+liQ3axCGZ2htoUiU8gPtAGce5Fc0ndmy  
2O30DQbfV/h54WeZ5ElgtRsKsRjI/wDrUthrUo6F8Nn00vINUs2LMxAljJlZ  
6ggiuqliFGNjnnSuzqRYahEUA1bTCse0qrhzhlKkNnrnKjpp7U/rEbkPCmFq  
PhySTSzbAato8MDLsO1ZMhdyuR+LKD+fbip9urjWGsYmieGrXw5qR1CXV7e5  
McUirDDG25iykDkgetTOqnoaxp2OX0a22fEvQpWd3Z7wZDNns1YM1PRPGXw/  
g1e5uhb3ZtnnuBK5kJZcg5qoO0kxSV00Wtl8HzaUiCLU9OIAI5VhnIx1GDj2  
ziuqWJic/wBW03LV/pV7dx4udV0mR9wcu6uCWBCqeMDgux/LOan6wmSsN5nN  
eJvCjavcxy3GuaXH5aVWNHwMuznrn+JjQq0Ui40Llzb/T4NL8Kf2TBf/aXa  
Z5XlhDKoBAAAz16VhOakzaCsP+DemQXui+KrG4LGGR4gfmweh71D0K3NB/ho  
JtZN5FqMUaCMIEmBJ49xXRSrciM6lJSOostlvtPjVLFvtNjxIHPyMAeVOMAY  
6qOgz71bxEWYvC+ZX/sq6gn86PU9FRwsaAlZOkZUp37FAfxOc1P1hCWG8zh7  
jwDAJt8viCxxuydqOT+HFDr3RrGIYyfieY9QvJ7qOSXyl+4pJwRgc4/CsL3d  
zVOx6VN4bt9Y8N6BO8jxzpp6lrKxAWVGeKm9mD1Ri6H8NG0+0VP7Vs2+qtn+  
VdsMTyxsZD2N2bjeHZ/sElNlqWkPAziTY0JXBAbH3QP7xP8A9bIMvERZEsnC  
yfE/haXWXie61vSo/LLt8iOMszbmJ+pP0pfWEaRw6SMvR9AtfDT3t02qwXck  
ts0KRwxtnLY5JNRORzFhxYz/AlXW4h+K9k293Z4rgksc/wDLJ6wNLHonxK/5  
A+n/APYTs/8A0oSgDL0PSv7a+HWqaf5vlefqV6u8jO3/AEh6GBlxfDieKIL/  
AGtY8f7L/wCFc0qPOMaxmWNU8Hz3wU3GpaYJwFDShJNzhV2jPGOGHQVzUMtV  
CTlZPXo3pr8huoiLQfBz6Trdpf8A9p2EiQuS8exzuUjBGCuO9dapWRKmZvjJ  
riO4mY3dzFC7lh5bcHPt2rmqU5XOmFVWOEmvDLPb29vu2Rn5R6VtRptGdWaz  
uRaFqjWIZtTCMQWVfNdstuHXPQbSfX6d66jmM/xgsg0gCXYJBFhgrlh09SB9  
aAPX/GXhc+JdO0dUuo7ZrdFcGQEqlxjz60mrgjGs/At5YXUNzBq9issLBIO  
1+o/CuSrhfaRIB9UaqZX1DwMbibuco6ZAMY2xrJjPryDUYbA+yjyczfq/wCt  
A9oXfDPH1/D66hu1C0nS5hCKscZLKwzgcJOoprpdK0bBGepxXiR5IpiI7c3J  
ReREXypx05rj9IK+p1KcbHPRSXmqXkq20hWZ02q+4rg/UdK66MGkctSV2dE+  
j6jbXME/29JgkmWhMrhfL+UgZPfQOnbrzitzln8Kgj4q+GQcH/S+3l+41AHv  
nivQLXV9Qt7ifcJrVyY2DEYoA85i+E0q6hfXY1azVbiZpAsisGXPY8V1068Y  
KxjOk2y1H8NZ43yusaZuxj5lfoVpvFLsL2L2NG48HajNJbyvq+iefbrsjlM  
RzjLEjGMC7znj+tL6xEhYa1zC1b4WXOo39zeT67payTyNI4UMACTnjil9YRS  
pWRjz/CDa2X8SacB7Ruf6UnXbQ1T1Og8Y2drqV5A6szJaoqRtkgNtULnH4Vz  
N3Ztaxv/AAPGNR1sA8AR/wDs1Az1ygAoAKAPm39qf/kevhv/ANfTf+jYauD0  
KWx6Zaf6u8/6/rj/ANDqWSYvw9jgl+IXjkXKK6JFZYDdvlekB2OsRWFvbxPa  
WNpK7XEKMGGcl0iq5GD2BJ59KegjldU1VINXnhttBs76IFVSFY3QgFEO4yEE  
EFmZcbf4etGgMonX7CWVmTwnGbNS4805DHayqCFK9DuB69A3pTshXZKbrSXG  
IPPolCI7G5ZTGzFH+XaucDGcnqO1UkhXZh+PLbSYvD140OI2CShDhgnlPrQ  
Oguzvfh1a2D/AA78MNdW8LSNpsJO4f7AqGUVtRv7Wla6tvp9jK1mAlcwOTu2  
sx4/jAwOQR3HUcppAY82v2sFvK03heG4IZ0hliVIFwQRghCpKhIbcOT0Ydqp  
WELaalyXV/DaXXhi2t5JGcO+SyqFAII00Zz74+pp6BdlPSmtrq4vk1HQ9PiR  
HbySldu5d7qP4jnhQc8HnpjBLsmF2YfkWA+LnhCK0sbWBHuHD+UmN37mTrSd  
kCbPVvERs7OGGS1srWSV50RIMbPuBOCOPu/U8cd6kZz2pavDa6jljaBbyWgl



ClyxsQ4MKuW3dgrEgnByDwMg0Kw9SudQtZ9F1K4Og29rcW8xRPOgLBk8zbv2  
ggkBfcHIPAFVoTdmM2uW6QL5/hK3kkZ/LjdFYCQ4B3EbTsUgjue/pRaIrsms  
30vUbCSS58O2VrKpwYnG7qobgkD1weOoPpRyxBNID4USLb+HvG1xa6XFdyxa  
gPJt1wq/6pPUjgdcdeKnRFHX3OqpFJYsmg28onhUvEFYFXLhTubBChcjlw31  
6Em4amXceLbJmu2i8GvJDbjJYsVY8qMYKjn5uRnHHBNFkLUtXNzZf8JbBp66  
LafYGh3NKYcndgnrnAHTt1zyMDNJIOZnNPrUMc0kdz4XsnRSP3kcTqDnfnqD  
wu0Zbrz90dKdkJtnM+Obqyu/BmsSf2FbWVzEZERjHhmXnDD8Mc+oPtlWQXZ6  
5b3EcFxo1tLYWr2L6ZHJJKyOW349egAA9ySw4HWoLKFr4igL3Ud74TaMooli  
LKQHjY4Xpu6YO7uOMA5wGBU1XxHYxQsFzCatclrny5ty4wGOPIRskgKeOPm  
HNCsTqM8Q3C2ern7L4fsbnTI4onk2Q5dmZmBCncM4AHbvkkcCqshXZ3Ws2p  
ndF8J2zAzliHYwRIZASQ2M4DZycDgjirhplE2V/CwsZ/jLoBt9PgtYZbKd2i  
VNpyUU4b3FQ0irnbQ6tNJoCTnw7bSatJKUW3jVgAOpJ3Y4HKk5+8OBiGLiRe  
I9MuLW3nfwtkkcqhn3qQ0S55yMdVGdw7HAG7kgWgEOk6pYapqsdu3hu2trVo  
mccyylshgEO3GzH8Z7/wninol5xdWli06RtQ8LWLXUlv50PlwMFyVJCKZbLZH  
TI49DxVWQET6jp95NPBL4Wt4YiMB5ExtJQtgjp/CQSDwSBz1pJIE2Wvg8T/w  
ixEVtaGF9ZuVmWSFiqxbuCCAvTAyD19qmW40dM+vwRazLby+FnktGDm3njQ  
4fZww78knK5C5UE9sEOAgufEOnfLGnhdTM5AUOWCMCVAYEKSQSWxxnC5wMOW  
TBIS8vFeHqP7bw/YBbuAS3aNEW8kkxbkEffb+En5enWqsiTHm1u0mu4RH4  
TtBZtgsXyXx+8DcAYBDIO/IPbNFKF2cx8T/siWi3HBpdjAI5IfKmjj+Y5PPP  
Tt2oaSHdnrs+pbW1hZtFhlmt38q1jCMGIPIxr1/hJPHDd8ZMD1KFr4itZLLM  
/hOQXSO0TxYIJdeDjgnG4ckbec54phqQx63p15q1rb2/hy3FrJKUe4l3DaP  
3mGA2dDsHUj7w+tNJBqZ76hFDeXa3vhyykgNyYbYpHtLDzHRSTk5B2rk4B+Y  
YBFOyFdmdaalaXVneS3/Alc0+1ZlvMjYRs4GEQsCMAkgsQMYzg9MctJBdIT4  
WfZbn4qyk2VrbxPorO0USbv3b4z0NQ0kGp7N9i0jOTa22aNxvUZPYaLt5s7X  
8RQkhHKaS1neX2qw3ejWkUVtP5cTmPAcZbuTzwFOePvYxxk0kguyzcWOijP/  
ABLLE/8AABVNIm7Oa8Q2ujJp1yV0mw3BCR8nPSk4qwJs0fgdb2U3ww097uCF  
ibm5AyOP9c9QWdyLHRznNpb0rIDI8Qwaba2Qls9Ns5ZfOhUqy7vkaRVY8dwp  
J/CqVhGJ4caw1TR47q+0iyhlc5C+UU4wOx5GCSPw98U7ITbJLux0QD/kF2B+  
qCqsguzznx/Dp0OoaB9i0+0gc6nbBmjT5seavFS0kO7PeLiy0sTMJLWAsDjm  
p0Hciaw0YpzaWp+tFki5bWhbW9/NFa6TYSQKLcqzRkk75iknQ9lwfbbvXTSQX  
ZZnsNFxzptkT/u1VkLmaMm9s9FAP/EqsDx3SnZBdnP8Awjgsm+IXixBaW8ds  
lpAQiLhR8781nLcauer/AGLSCebS25o0HqRXFho23/jztSfcUaBqcZolzaX9  
4IL3StPRharLIBAy7XJxgEnB7n24654pJCdzRuLHRQD/AMSyxP8AwGqshXZy  
Xi+20dNGu2j0qw3hDtby+QalxQ0+51PwktrGT4W+GHuoIXdrNTlh9akex1Ys  
dHI5tLanYbWi11MPxDFp9qls1nptlIXmCSbkLbV2tzx7gUJITvexQ0mLTzS  
4Z7rTLESsWziLaGAYgNg8jlwep696dkTdkV3Y6Kq4/sqwP8AwAVVkhN3OB1u  
DT0+Ifg1LOwtfFUIDmJMFhtbg1LSCMuZs9wls9KMrbrW3LZOc1Nh36NDJbD  
RivNnbH8KLDvbdHF+ILmOyvZYrTw9aXUInt0Dqn3UdgHJ55I56dOpp2QuZW0  
NS4sNFGc6bZE+61XKhXZi39nouHzpVgfXKdaLIE2ZHwQhs5Na8bq9rAkCXEA  
VFGFX5D0rNqxSuepfYdIJ5tLf8qdkwZVv7HSFtpWisrRpApKhhwTjjNNWA5L  
w/LBqFxdDUDG0+FFiheMLEw5ZMsCW75zwM4GMknOHZE3ZeubHRAD/wASyxp/  
AAGnZBzM4T4jW+IReF797fTLBJhG211j5Xg80WSQXZ6d4OtNPfwX4eNxbQs5  
0+EksP8AYFQXcl1yOytbNjBLTrSeQzxoyFScozgmRj0B69KHqI4u61d00XS7  
j/hHbFr2e4CTxJC5G3D9M4IGVUbjnR06ZFYV2VE8SabcW0kv/CJwjahYA5+b  
5wox8mec55APsaqyDU3rqz0Xbn+yrDJ6jb0quWlnJnlWEdnF8WNDWxs7e2Uw  
XJYwpjd+5frUSSGrmn8Sv+QRp/8A2E7P/wBKEqSjb+EFvZy+DbpruGKQ/wBr  
3wy46/v3/wAaAOzFjo5PzWltQ0mLUzL220xNUsIY9Ns3tphIJWKKISACvI45  
5HNN67hqcmdQmt7Z5rjwxaTj7TIVEEXK26nG4jcfmJ5HqAeBQGpSnl+06KW1

Dw/YJcCPc4+zNwf3XQBiCcSN/F25wQVosh3aFfwpo0OtukOIWYt/IWRWK87y  
xBB7dMcU0kS2zZXT9Hjg2tpli2PVKrlk7OB+K8Glw+Er9rXTLGKby2w6p8w  
4PIpNlabPaNMtNOOkaeZ7aFnNrGSW68qKzaGWDYaMV5tLb8qoDnfEUdVbXmm  
R6XpVhNFLKTCu6EhlxjJBDDbXnHXkdDzSstwOch1WaW9SNvCtvbwgb38yAk7  
W+5yH69QeDyOdo5p6BqGp22l32matNf6PZxyWyl0e21dgSVyVxnLH2GMZHOO  
aGkwux1l4X0W1ihlj06yyyBmAGRnAyKpJITbNG4stFEeDpdIT/u0+Wlrs4jU  
l7GL4meDBY2Vrb7r8B2iTBPYPxmpaSHF3dme5y/Y/MfckW7POTSQ9bmH4xIN  
toM0ujWsUl8HjCqF3HaXAY4AJ+7k9DSa1BXZzKa7qcgJfwwGkiuwDhGAbCg  
5GcjBblBzz2FVogu+pp3s1xP4fhurXT47W+EO326oGLJnkHcOOO4+o4paArm  
Jca9q22/hHhmBZl4yYpgjBXfa3AB64IHPAPTgkUaBd2NDS9Q+2XcyX2iW9rG  
kSt8yn75zlc8A49sjvntVqwrsetpwBH2GzIx3WjlQrsb8JpEfxL4iEMMUa  
ilBYxgfvVDSKTPUaQwoAKAPm39qj/ke/hv8A9fTf+jYauOxS2PTLX/V3n/X9  
cf8AodSyTjNHs1vfG3jKNpJEytpkoxXPYn1pAdlfa1yMlbmbHb9+aAMGw0Ea  
veXFrZXsrSwkhg0pA4POKAI9d8F3ml6dNe3N7IsES7mPnsTSAo6T4H1LXNOW  
8sb5vJckDfcMDx6jFO7FY4/4leGb/wAM2kK398xNySFVJS2eO+RRcZ6R4Q8P  
HVvCfh8xzzBxp0J2+aQMbRQBZ1rww2ladJdXd3MkCYyRMTQBBZeDLrVLVLm0  
vJfKfOMzkH8R+tAGBr3h2bSL+1sri+lWa5/1arMxAGcc/nQKxen+GGusGKXo  
47/aW/wouwscBoFpJa/FrSbGW7kle3nkQlZCQp8p+hOKBnsi+DJbkGaC5mKs  
T1nIlOcGgDG1PRfTUUh06a9mFzKAVUSnAB4yaQyzP8PNSiYi8Yd8m4NO4jmd  
l8NXOuX9za2F/lZbYkNvmIHpxQKxB4q8Bato2jXOOXd+Ft4U3HE7En6DFF2O  
xF8FbAaloGtI9xMC1+DuEHXJ2JjOKQHoT+B7mNSxuJgFGT+/NMDD0rw+dbed  
dPvZiYjht0xHfFAffxH4Qu9F09729vZFhQgHEzEk+wouKxBp/gHVdW06G8tL  
4+VKMrUNYec46Youwsee/FXQL3w5B9lv71neeJmCJKBHvkUXY7HtNn4abVL  
W1kjuZ94t4yR5xHGBSAp674cOjWgnvbudlywQYmJOaAGQeB7y/tY7iC7do5V  
3DM5BNMDntU8Oz2euW+lSahlLubBXEzYGeMk44p3CxeuvhhrpVit8oA55uW4  
/SlcDg/AUDN8VlrWS7mkMUNxEWEh4xgHFAHsSeCZpkWSG4mKNyP35pAYt3oi  
prQ0v7bMLsgHb5pwM9OaAJ7n4faiqO5u2UKCSftB4Apgc5oXhe68Qm5GnX7n  
yDtbfMVzyenHtTuBQ8aeCdU8P6LNf3l+FhTA+WdiSSewx70kwL3wc0sap4J8  
s3EOzr+XBEhAJJ70AdrP4KulIHle4lCopYnzzwO9AGNpHhxtehl0++IZEOC  
WmlzQFij4m8K3GhWoub29kWMuEAWck5/yadxWC1+HOrXtjbz2t6PKkQMg89h  
gY6YxSuFjzf4jaLdaDqMGn3140srFXKriWGNw60XGe6z+Fn1K4kliuZy3BYG  
cjQKAMjXtAGjRQteXlwgIbYm2Ykk0APXwFfXUMcsN25R1DL+/PQ0AczcceHJj  
4iTRRfyfbTgjMx2g49cUCsXL74Za3HDJJ9uVUQEkM4bjHPpRdjscd8J4vtXj  
zUonuZ3BsJE3BznAkXgUMD1tPBE7oskdzKUYZBE5xSAxf7DWfWX0uK+l+1oc  
MDMcA4z1pgPv/AOOQW0k7XjqkalmP2gnAFO4WMLQfCd54jtpJ9NvnMaNtO+d  
gT+lK4WRi+PvCGp+GtIN5fX+l2YloSYsST+FFwsjovhTop1X4faSizzK/mT7  
QJCAf3r0AdNfeEJrKzmuZrqVYolLMROegoAzdM8LTa5aG4sbyVo84+aYg0AZ  
Pinw1PoEcL319KBM+1AsxJJxTuKxY/4VrrVxCKkN8pV1DLm4PIP4UrhY838S  
aZcaP430rTbu8eWZLy3ZgshlGZFx1oGe4yeEpL+eWeC5nOW+bMxHPWgDG13Q  
10iS3iu7ydWnJCBZSc0ATP8AD/UJ

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Sat, 21 Oct 2006 01:16:07 GMT

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

---

UDx3bbWAl/0g0XA5qPw5cXevy6PBfyfa  
487szNt6dM0XYrE2rfDfWrWzmuZL9VijUsx+0NwB+FCbHY5v4MQC/wBW8Rq9

zMytbw/OHIJAZ/0oA9U/4Qa52gpcS4lyD55oAw7bQhqOp3Gn2t7MbiEkODKc  
ZFABrHge+sLGa7nvXWKJdzHzyTii7AydE8Gah4g0/wC2affMYSxUB52B/I70  
XYrHMfEbwvqPhiwjkv78/v2KoqTFs9/ShN3BrVWLp1ix0D4c+FpruS8aSW2W  
OKOFmOeM9BUVJqO500MNLET5IK7K3h/xZZapex2h/tRJZTtQeW+Pz6AVnGtC  
Ttc6K2VYmhD2k42S8n/kd/ZeDrrVLYXFrDYlCSuGnlORW7S3uef6mH4k8Oza  
JNbw3d/KJLg4QLMTn3ouxWLSvwx1yRcpfKcjl/0lv8KLsLHnKWU2n/FLRtPu  
LuSWW3vVDYckKSpPFLUd4pGz4s8X6fpuvXljC2ozSQSbZSodgCeev41IKuo7  
nfQy3E1489NXXz/yNbwwzf2viKBmtpdRTYQrGVXQZPoT1q4VFNXRlicJWoSUK  
i/M6ub4eakQdt23T/n4NWMct0mczp3hq41XVrrTbO/kM9vkPumYDj0NO4rCe  
lvh7q+maVc31xfhYIULsRcMT07cc0XHYYvvgnaDUbbxGklxMQ00J3hyM/KetJ  
gemt4GuVBlUJcf8AXc0AYOnaD/bNzcQWF7K0kJlbdKQMigCPX/BI3pOnzX11  
eusEQyxE7En9KdwsU9L8CanrWnR3llfEwyZxvnYEc46YouGhxHxO8N3/Alat  
Y47+9Ytcq21EILAj3yKLhoereHvDh1XQNGaO4mD/AGGI480gAbRUgGt+Gm0e  
wa6vLuZIVIHExJyaAlbTwVd6lax3NrduGKTpmcg/SmBga54dm0zVbbT57+UX  
NxjYBMxA5AyT260XAVXHww11gdt6vHc3Df4UJsVjkPh7C9t8YLS2luXma3S5  
Q5YkA+S3Si40d58S/wDkD6f/ANhOz/8AR6UAUPBunpd+GLh3mmTbql7gl5Uf  
8fD0ALMumxXTWp1KUXC9UMpznGcUAV4obW7UtaahNKuM5WU9MkA/mdQBq6V4  
Vu9Vjke1vJf3bYleYigCDxD4bm0SCOXUL2VVkfYoWYk5oAyo9Ge6u4reK8uA  
8rBVLskDn1oFY07j4Z61sZvtoAHUm4b/AAoux2PHvGKMlIdxreTSKm6NxxJB  
l4NFwPdbnSY5be1ma4uQTAucSHHT0oAwWn0loZJE1aQpGRuPm9MnA/AmgAWz  
SZS0N7cuu4qT5h6jrQBt2Pgu/vbWO4gvJDHIMjMxB9ORQBJazox03UUsrq9n  
Nwybwqyk8UAQ6b4ZudXungs7yUSHn37yYjlz/wDXouAmv+AtU0rTLi/ur7Fv  
CpZiLhiSPyouxWOH8Jxmf4l+GEe4mkja643OePkei4Wsz034hXth4b1uKxhs  
ru7uJ0aUYn2hQDjufelqZ168aSuyn4Xujrt+LU6XeQrzmT7QCq8fX2ou09TO  
liY1dYHSPoFsrH95P1/56Gm9Tp3L3/CEtjSQjsfONAGENK0+eW4jimmZ4X2  
OBleCKAJrXwZ/aCM1tLIQjbSGmll4ouxWMTxP4XXRlOmVZ3UzNtQLMTk0XY7  
G98CIRDqGuAMzZEfLHJ/ioA9hoEFAwoA+bf2qf8Ake/hv/19N/6NhqojR6Za  
f6u8/wCv64/9DpSFp1OV8M/8j14y/wBy1/8AQGplEmd2kOs/8JY87TH+xjCF  
WMEH5tuc+uM9+uQOxoGlo7s4n4Xlv+Eu1/J4Fy+P0oErWuXPE8Wtw/DPXhr0  
qy3DQhkk44zGCy8ej7vw9qAF8FLqMnwthGkGT7aXTaYyobb5i78biBnbu7ig  
DiP2mtwTw794Nk5343fdPXHegl6s9E+G28+EtEEQ/ef2Wm367VxQCvdmb4uh  
1e2+FV9Hrsxlvx1cYPGB0l68/Tnl6YNAWNHS4tYn8CWMehSrFdFyXdscKEYj  
rjq4QfjQBzPxOaUeNfCvncSIP3mOmfl/rTuB6VKmof8ACVQuPOOLC06KV2CX  
LZ3c7um3oDzSA+c9Hz/wv3rwL58f9+WoC2lz3jVYNZn0yxGhTGJluXaY5GSm  
GwOepzggfngUBZ8t/M5fxuWHxS0Yc48k5GP9oUBZnaeXrY8UzTNKp0YoUWLj  
l+RTu65+9uHrQBwfwcJ/4S3xFu6Cd8fTNO4Fvx2upR/B7WBrRn+37XLmQqc+  
mNplx9cHrxSA5X9njP8AwjmqZ6/bk/8AQEoA9Zhgl1Nf1ea7lP8AZLoRbR5H  
y4ROvcfNv+vOccZA6nFfCg3HkelPsnNyHn8gN/e3Nt69s0AS/ESLVLb4YahF  
rEomuUmGyQcbkwCONuWH4UAzW0VNRk+H+kDSTN5vmqZfJKBjHk7sbiBQB5T+  
1BkeldMxkf6NjnPX+GgD2PS1un8OzrprFb46bi3YYyJNh29eOuOtALfc5/4k  
x38Hw9t49SImI4t0oZxggjfxg9xj8fWgOpt+Xrc3hjSv7AISKRfARy2PmlHy  
rye5oA5TxmT/AMLm0cL93yh/6EKAPQymof8ACR6hJN5x0w2gEGCvIh+d2Rnd  
np2x70AfOvwyJ/4XNdZP/LS6x+YoBnvt7BrEzal2kzGO1jLG6UFcsNyYAz1O  
N/8A+vFA2tVqcnqZb/hc6DJ2+QmfrmgR2lj1tda1SW8kU6TJDlloxjKEBNv5  
5k/le1AHEfBDzDZ68l/9b5r7PrubFAEXxZW/j+DBXVfP/tAbBMZipYtuGfuk  
jH40AVv2fv8AkToueP7Qkpgk7HoMMGsRP4gk1OYtZSCQ2qDBCLlgM45HG38+  
TkUgscj8KTfN4K1P+zTi/Kv5BbHDZO32oDQZ8Vkv4PAVpFqcgkuo73bvH8SC  
XCHv/Dt/E+tAHVWiai+geGf7P88RCRDdClqGMexv7xHG7bnGT7HpQB4l+0IS



PiPa84HkpnP++KAWzPd5or6bSdRj0l/LvnjjEbZxjkZOT7ZoDWxx/wATxeR+  
GfDq3zs14LIBK3HJzz069hn8eDkUBqdZNFUsGhNpEqpaxxq06nHz/PGCOv9  
wyfkO+KQHETsf+F7c/d8tP8A2aquB3rpqK3viRrzzvsblPsnK7AvljcMA5zu  
3dQPrSA+f/gOT/wnWp5P/LrN/wCjVoDp8z32WHWX1jRpbKYppccQ+0oCMsSf  
Q+w/lkjkYoBp7nlaSW/4XDqIJO3CY+uGoD0Ooki1pINffVJVeZljc26jGYwH  
cKOv9zYfz96Aucj8HPTcnw91YaeSL9onEBBH+s2Hb146468UAUfj+Lhfhvpo  
ufO+0+em/wA4gvnlznaSPyPSgDT+BP8Ayl+if9drj/0Y9AM6C4g1mDwz4j/t  
uYyFw7W44O1MtgZHOcY4xjp3JwA/IyPhul/N8OwmmP5d47RqrnHyqWXcefRS  
3vQBI/FwXyeHvDKak26+FyqzEfxHB5/lQB37JqLS+HGtDN9hVG+1CMr6Js3b  
iDj72cZPtQB8/wDxPJ/4Xfb88faLX/0bQB73qEOpT6JeRaJllr1p48MW2jbl  
S3PpjPTmgLHH/FH1uPCYUGZp9481mABLBdnlHHX0oA7O6j1t9V0uXT5VXTY  
0j86M4y+S2/v2XaaAOF8Nk/8Lr1cfw8Y/wC+aAOvbk1Jdl8UnUzNtaSQ2xZI  
2eVzt24OenXIFARa1ueK/s65N1rpPe2iP6vTCzep7z5OsnxTbTxTEaMLZFaM  
Yyz4ck4Pb7n4445JCDU4vwKWPxK18E5Xz+P++RQGhrapHrcXgzxBS/sqyGSI  
SRbcfJnduXjsPI9uaAMv4bLqEnwqlXSS4vyB5ZTAOf1z1HTPU/iKAOB/aP8  
1dA8Oh/NEgkAbzCN2dpznGRn6HFHUaaTOP8AEMZHgz4eS9sAf+OGuTF7Hu8P  
Rk8Vp/WqLXw1a8bV7Y3/APrcH0/u+w/z+tcOhtzn1mdKp9Qkp93+TPaNNi1G  
48MNFpEwhne7laUgHamck84r2XayPzZu5x/xYa6+3eEPtwxdkL9oA/v7Pm9u  
uaBHpEqaiFEOIPEZjpa27+cl2Xb5nGN2TnGM9AfwoGtz501PP/C/1Hb7en/o  
s0+glHe5leJVvIPGXivLL/Wi+TcePu+VnuD7V4+Ktc/QeH+d4WPKvtfhZHpf  
gkn+wju6/aR0H+7XVgvhPG4p/wB6j/hX5s9TKi1r/hKLaaKVRowQl8XGTIHJ  
br/eEY/H0zXakfL27nn3wyJ/4WR4iB6CVgO/ZaANzxWuox/DfxN/apn88mco  
XZSNmTs27SeMY64PtQB5x+znn7Br2evmQ/yoCzZ7XFBra8V3U8sx/scxbY4w  
QcHYvJHUDdu568ehoDbc4n4UFzrmv45YTyBfbmgCx4wj1mD4X62uuyrLc4DI  
6gYwY0JHhO+8fQemKAZZ8KrqMnwyTF0gyi6MqZ8oru2eYN+NxA+7nuKAPP8A  
9p3P2rQuoOx87uvTvQB6d4L84+FdPFqcXJ0lfKPH3tgx1464oBL8zG8eRapb  
fC65j1mYy3yyYL8cjPGCPz556+1AdWa1pFrU/grTk8PyrFc5ZnZgOgRyo5x1  
fYPxoA5j4jF/+FleG89ShyPfkfQB6O66h/wITSN5x0n7GojwV2eb1t2cnd9  
3b2loA+f/AGf+F83fp5l1j/vy1AHoHxL/wCQPp//AGE7P/0elADfh/8A8ird  
gdRqt5/6Pf8AxoAo69pWiWKz6xfvNbyB97XCYJBfYg42nj5QOmBk0AWraxtt  
PikjtBMEYKDufOducE8ehA+goA6Xw6L1tC1VdJIW+YARMcfKT3/nQBz3xWW/  
h8GaTHqUge8S82s4/iAkIU8eq7aAltG/5C+nZ/56p/OgD0O0TUV1XXmvfPNo  
237JkrsCeWMgAHOD27qBTuB8na/uaPVwTk/apsf99GkB9lyKG0+0VuhgUH8q  
AOKvdH0HRmt4We7tvMMUQMY+VnG1U3NsIB3KD1GT2xQBqLBFbQpbwArChbYr  
HIUE5wPbmGdq5Ytbm8K2A8PyrFMu93LY5IVtq846tigDjviYW/4WXp4XO37M  
2fzFAG78P/8AkYH5P+pP8xQAvipNRj+D2pLrPn/2iLZ/OMrKTuxzjaSMZ9/w  
oA8X+HhP/Cw/CG7r9oH/AKA1AdNT0T4uKF+I+mPlclbZ8nGf4xTi1zK/c8bO  
VJ0Jct9um+zNn4YS/wDE1d7h0MiwX+awlW2HdyOOuaK00nurWOXIlKFKTqa  
a6X7adzoZpFkMhRgwyehrOFSnNXi7n0EZxqK8GmaM8WtHxLZzQSoNHNWNVkj4  
y2UkLN/30lvzPvVlnBeHyx8RelGT8v2nj8qAOqjW/fw7qK6QXF6ZYthQru27  
13Y3EDO3d3FAHO/Gveun6B98P9oXO8/N909ccZ+IAF34Hf8AIR1v6R/+zUAe  
u0AFABQB82ftU/8AI+fDb/r6b/0bDVlaPTbT/V3n/X9cf+h0mJLmZx+gTovj  
3xld5ipM8drsBPJOxug79M1Nx8spfD0M7U/EHiIN/oPiO1csxXa2M8dRxTuV  
7OTWwaONRsLCe8tNQIW7uWLvcRgFT/nFBPLy6NGJrmueJryaXSr7V7WS3IXb  
JE4+Yg8dM0CGR+LdR0yxS00bWrWKOHgoSDknkZ+tAHKeMdU17XIkPiC4imNs  
xKbVwckY9aAe+h61o+oS2/w90GXTtSjtHS0hjeTiIB2L8p9+n50rlunK17HP  
3+oa9qrYXuuWdxYyMEYcZJ7Dr1ouJ05LdGve32vafbJDpWpLBFEmRGVGB70  
ybLsch/bOoahdwanrmqWc5tSfLkUjA78nP8Asn8qALF7468Vvu/s7Wreb5Q+

AAfIPQ8HpQBz/hGeQfFHStQ1SaMSyzPJLJ91f9UwzQFm5cqPU/E2r6rZXs8V  
hr0FqEG8QuV4Hr9KVy+Se1jE0o6rqOpi/wBT1CC5u7dMIYhnaDggmi4mmtyp  
XPEniyyVGTXIAkj7V8wAAAnpgf4UydzJ03WrvRTM9rqltBqF2d7MCPmzzx+Yo  
Azdd8UeKNY0+a0utRtrnTbICCCQv3hyDjn/8AVQD2Oi+CEoi8Oa7BHMsdz9q3  
IDyel05A7gZFBShKauuhd1DxB4jyPsfW0IRwSckHKjr09qBqnK9ybSxqWl6  
WX02/jinnbe0iAEPk54/Ggm1mc7rWtelDskn0zVdXtJrX+NCPmGMnOM+x/I0  
CepK3jLV7S2jttG1q3SKI+UseQcN6fWgDhfHOoazrcH2nX5oZZoEdEKLjAl5  
B/KgL21Pc9Q1OeHRdOm0zVorPdEqM5lwzAfdz6igtUpJ7bq5yVzd65rdwtlq  
WtWl1aGX5VGNxZTnHXrQL2covVGrq2reIrGFxp2qpBBCmQjAYUe9BJycWs30  
t/FresapZvcQrtjmUjA6EZ5+hoAlvvHHi1i/2LWLedRguMZwD0oBmR8M3Nv8  
T4J76WNXlJmd3PC7ml9fegai3sejeldZ1mzuLiOx8QQW4i6QyYGwE8D9aB+z  
nfVbGbo39qXF/Nql9fwz6ii+X5kYB2EcjNAPxa6FTW/Eviu1Maf25a+XNwPN  
x8w9qBGbp2u3Xh+3lt9P1W2truVjJKMjJ7n+eaAMfxJ4j8Ta3pstnqd9b3Fh  
KoYbRywznI59qA8jsfhDceT8P7tlLpLmK6kcNkZQZ+99PelcajKS5l6C3+v  
+l3YJD4js5YHXL7sfd6Z/nRctUpWu0W7H+1NH0mGDSNQWBm+ZmAGHJ5/rTM7  
eRzGp6zrmryyWesatZzWsDh2XjcpHPPPFaFibxrrkUucGi61bbEHlxRDB+6O  
nHegDhvFV7qmrX0F9rksUlypWPdGMcbhQFtbl938S6pdRC3k0rWlBj1wpyu  
JCPQ0rlulO6XzOOFXrOu3kEWq6vaXcCP5kYTBLeSmKUJLc0Nc1vxLYwyvZ6  
xHFBCAArgYQds0EnMWus3sN+Nb1DVLQag6bUmUjHHfr/ALQ/SgBb/wAbeLnD  
pbatbXEIOyQYzjPbrQBV+C+208eXi3EiK0lm/J4DMZE4FA+RzVkdrWua7BL  
LHY+lrdDGwQRptyp7DjvRcp052sVtF/tISXWqyX8L6i42maIAhSPX35oJ5XH  
cztb8SeKoZltZdatTFMpysoGWXvjnmgrSsfEF54fsTY6Vq9tbSJ88qnGfTP5  
0AYHirXPEmu2LWut3kE9qrLlu1eeOh60Ad/8Nr0wfCy1a0vo7W4geZmk3D92  
DK/X078+1BShJx5rf8OVdR1rxFcF7c+lbOWzdcS7sdD9D0NA/ZSW6NCN9Y0j  
ToLXSNQFuFXkbR8xx1/Kghqxyd7q2sa3MF1zVbS4t7WXeu08qRx6+4oAtXfj  
rxEwQaRrds6lf3UYweB6YPOKAONu7q/v/F+k6jrMsb3T3durMgwOJB/jQCV9  
Ee2eJ9Wvbe5jOla3BaRzJvRSVxJx1B79qCvZzvscrazavreo276vqlteCDMk  
Qj5bHlzQEqbXQsa/4g8UWMUktvrUKQodo8wABfQfyoJMGz1m80+9l1S41S0j  
1O6+US5ABPI79ehFAEOo+M/FtZE8Sapbz2j5jk4z9R1oC12S/Ary7TWNct5J  
FWRreJUycbj+84HrwCaCrSlpHodLquveIY3ZbHxHbFvM8sl5HB9OO9BSpSkr  
2GaN/aNvb3WpQ6hEL24OWulwCucYP8qDPltujl1vX/FEk7abd6xavDMuHjkH  
zEE46ZoAgtvFF9o2nLY6PrntbpAAXUkcE8Ak5oA5nxfq/iDXLdV1+5hmS3fe  
m1MEHn/GgLe9c7W10ez134beFGn1FLQacqu7YDYYpjDc8feBrKpDn0O/BYmr  
hZ+0gi/pOl6Rpd4lzHr0V1KBsEZiWMsOMEN6dKyhhlf3PQxmb4rE0nCf6/5l  
7Ub7XbJfL0nURbRjLbCOvPJ/XUzwUrbnFTavqWrTxXWu6nZzpaOWRII+U8j  
k5+v5UCLd7468USH/iV63bS7l3KoAPy59u1AHKaVcTy/EfR9S1aaLzpbtXlk  
HCgBCM/pQOMbO3c9C1zwtph8U6nfXOupaG+YTMhjB2gKBkfMMjAzXNUw6ke5  
gc3r4aHJBbev+Zp6Tb2dnZNZ6fqCXjK3m+Zs2nnGMjJ44rSISUFY48wx1XFT  
55rp5+Zla74j8WWMZli1uBY2baPMAA+natTzr33MXtTzu9InnuU1S1h1S+IJ  
cEfNkdgfpQBS1jxb4r1OzmtpdSt7nT7hWRiBncMEEcGgDV+BTLBbelrcSqk7  
NHsyeThTkgd8UFRUnt0NjUfEHIMMPsXiS1kDMRhsduvT0oH7KTXMx2kDUDp0  
6W4sdQjS5uXMjTIBtbPWgjl5WYWta14kv5ZtK1DV7Wa2kXEkbAbiD7ZoBgvi  
/U9Ps47TRbtYooIEJB+Y9M/WgDj/Geqa7rcKSeLiKVrbdsKqQRkUBex7J  
b6lLb+C9Em07VlrNltYo3kJGM7R8p9DQWqck723Oavr3XtYkNh63aXfk77N  
vGS3XH1oD2cot3Rq6jqOv2Ful9M1RbeGKPIRIHHvQQckNZ1C8vINW1vVLOWS  
2BEUikYHfnn/AGf0oAnvvHXixi39n61bTcBiMA4U9DwelAFH4WieT4sWlzdS  
rXfXhCsoVGBnyW/woA9F+JX/ACB9P/7Cdn/6UJQAngAg+FL04/5il5n/AL/u  
KAKniSbTdYsrzRZ7wxSSEI5A53KQ+B2PQHHe1AEltfW1/Gz2kgIRcfMBwQe

hz+fTvQA24vNWtowuk3wtdx+bKg7j2oA5vVLnX75o4/Eup2xsklDJu4ywPHN  
AF+41i2s5oDFfW8VwcGEs45PYgd6AMy88X+MJlhJY6vBPAXlJC5H6GgDg/EM  
UkOmTySsrSyFpWK9CTkmgD6KdglCzY9BAp/SgDh9XuNN1W7s9Q/tVVtbPa4t  
5EymScB+cckEAHnGePcA1knjuYlmiJKN0yMfoaAK19qXiOEeXpOprDEq/JEV  
6D/P86AMGG4v7jWYrrxLqFs96sZWNQdrFaALM/iP+z5JjpmqW1vdKuGYuplG  
cfhyMUAY2t+IPFt9by2V7qEE1hOmx9y9QRQBneC4xD8TvCsf926A/wDHGo3E  
9z3bxZ4e0fXdbS6vZZPtNqrRqY5MYXOSD+VQ5xW5lUdNvlyrWGkaTpMv9iSs  
Wkl3lzkE4OB0+tcWNh7WlaEtjixFOE6TVKSTv38uvkc14aTVGvNSbUGg2O+Y  
xCchayy6jyL3n/w+hnldH2SleV3fXW/YbqH/AAlwLGx1pWUN0KDj8vavVPXI  
fD3lWJvTf6hbS3zNvuNrijKnGTkduAT+FADL7Xbh5Amga7bQl3KFFdW3OByPr  
7UAc9qA8Q6pPEuu3sU0UL+Yg24Of8mgDu/gh/wAhLXPpH/NqAPXKACgAoA+b  
P2qv+R8+G3/X03/o2Gmhp2OsuVf2laZfalY3Ru/PhvZi2y0IdeWyOVUjoaGJ  
KzbOM0uXSdS8f6xrF0LxYIWt5bUtDJGHYI6nIIBIGelTY3o13SUKknDDTRWH  
RYwBHc3ygxuj4QksH+8M9h6DoMnjmixaxErbll1LULC7sntbl7m4WQESMYip  
bJJOMAY/nTMJy5nc5++ttMkuxdx/b0uRJ5ivtd8EBQOD1+7n15oIKN3BZtCI  
ll1FIhhOlySUEQjl6dwOvrQBh+I9ptr7eyuwZWMkjGKRvXHXgAZoGtDufCk  
GgxeErAPJdmW6S3nnKFGURQAuOnTqOeetKx0rEy0VkaFtLptoVMN7egKxO0  
Q8YYgsoBHAJUdvw5oFPEuXQrazPpuovl0qXW9oni3KHGA2M5HfoOtO6OZ3bM  
J7TTIZJzbrqAWTJ2FC3OxkByQTWHPfuKLoLoqXaWzyTu0WoSLluAnlsAOEBO  
QM5IjXv60XAx7SyjvvFenXxdreW+nEPFJlIHajUxMo5I+g5oKp1OSSn2f9fl  
9M1GPQp3YRzXkYEccKY3MFVM4PPVuevXjtk0nY6Vind6LV3JltTsrZZgtxdz  
Llc4eE4BJyx6ZOT6mgyqVVM57ULbR7mJ0aO+APmYcmTguSScfUnjoaLmCsUZ  
YblW7RKuoMGV03Gij5TGIwOB2UD6mnoPQzr0RBRlttTtqHYyPE/3nzuO0DH  
RsUXQcyvsXPhVHpsUuoXep/aYtQtJ3EcJVlIDxoMsOvY4zxSsb068oJpJanU  
Imi2kYMV5exRxwhCWQkYABBJPYFc46DoKLF/WHy2siXUdQsLy1SCdruZAVYv  
sZWLBT2QRjHNM55PmOYvoNFe8BWS8iu3WRsAMxKttVjtOeMDGfVqCSO9NINJ  
kJfrGZWcosZOVOz5c44/1a8/WhNAcv4nj36dNFZWF3ly0jfunYsxAHU+wFF0  
G56JY3XhG30mCFduOXla6llm5EjKVI68AZxjvJnNKx1fW5O2i0jb+vMmtNc8  
P2bRtDrTFULfJ8uCbpcF9gD6YosE67mtexn6tqvHzUGuGlu/nmi8pmSUj5ec  
cZwTyaZymLPP4fVLplR2URzeaQhfdtaQ/MdxyTxwMk9KAKt/f6NcNeGWeWZb  
hmOwvgKGYswyOTkn8qAM3RpdK1Pxmg1WZodOlik8yQfLg5UgZ7dKDSFRwaa6  
Ho19qfhaa7kuI9WaKRpVkdLJkLs24xz1+Xr1OTzSsb/WZO+iJU8TaHbwSQpq  
fnKWOFcrheWJHHXlJRYxqVHLc5m+I8LXESRm6fYibFAnY8b0buT/AHMY6c9O  
mGZFaXUNGEbBL6VpCrZk45YujZxjt5ajFAGVqGoaWsJMDySTCllpvdScncxx  
0yTQNaNvyNj4bT+H4NDubjU7wwX7+dbqjPtXG5BLY79KVjaFdwhyJLe50ian  
4aglZ7bWZlwfLwC4bDI25SSTzz69gBRY0lipNWsg1PxD4fu0iSa+EgiKIWEu  
xsgYzlcY/Cmcrcd3c5qeTw15zyJeyqZNwKxJncGdmYc5x97HHpQliudT0h7hJ  
ftchVXaQoCMMTIZB9AGP6UAcvrt5ZNDBDZhvLRwT1Y5LZJJNA1oeqrdeELS2  
treDUyyQtJJnzslnc5bP+z22ng96Vjq+tS5k7LSNv68xbHXdB08ReVrTyCOJ  
Y9rFfmChguTzjG89P0osROs5dDM1HVPDd5K8kt1kyNGX2TEBgjBgMA8dMZ60  
znZkQ3eg2iqsN7K6oylASML8yOeepyUX6DNAFCe90fY4eeScs4YBmlAClio4  
xnlz1oAreD5NHvPFs763O8FklfMDbtm5lkRgufw7UrGlKq6bukehTar4Za/N  
3Hq7RTmczZV8gEjGAM8DHXHXjOcUWN/rUuy2F/4STQobH7KNT86MDYN5UYUK  
AF49h1pmE58xzd9L4XmjCi7kGxEjTE5baF3Y6k56jrnpQZle51LSNpMV9IJM  
q/mcffEjSFsf7zHj0oAxtUvtLjt3WzMHfyliDMzMdqqY46DkA8CgDovAMvhu  
Hwk7ajfNDqF1E9tKhkwUTzXYED1ORzSsdEcQ1TVPPzX/AK8jfGreHY5JXt9a  
kjLv5ijcG2nBXPP3jhjyeSTmixc8S5KzQ3VPEXh69mieS7DmFy0ZEm0gkEzy  
COoJ4pnK3c5yOfw3a3KTQXkuVCBl3g79rBx1zjLAdPpQlqNf6QjRsLyZlj2



hAwGSA4Bz148xv0oAwby8sX1TSUg3JaxXMW4jcQq+YGYkn6k0FQlyyT7Hpz3  
Pg+C0tLODU28m1tzDGRNncCwJJB4PI4HQZ6cCIY6ni23eyJLbxBoNkP3estK  
NgUq5XDEAKDzk9B0zRYynWc9zI1DUPDV1i7yXRy8wmfbOwDMAAOAeOg6Y6Uz  
AzLS90KwSFYLyVxE0ezJAwFLNjj1Zm+IAGa17pENvEgmkneNldS7EfdChOBj  
OAo6980DW9x3w7n0VvEN7c61cNBHA0U8GSUDuvmcZ9BuHSg1o1nS5rJO66+Z  
2p1HwuJhlmrurF5GfbIDu3ltwHPA+bp04zjNKxrHFNK1h134i0GTTmsptSFx  
G6IHLEKSCMYGOnAosc85Xdzn7668NzXCXCXsqzplkiOJS2CoYDgk55bP4UyC  
ndX2jGDyoL2VAAihgQT8qOpPTGSJGoAxb1HTTBcCyDb5duSSWJAzjGenU9K  
Bvodh4Mn8LWvhK1F3ftHeXUcBuU83aU8vGAAOh469felY6ViZKKjZaGrBq3h  
62YmDW5Fy+4AbTjKhWHPrgc4/Oiwp13li1TX/D97crNJdgyIGVSSpXg4znB5  
6DrTOdu7uc/BceHbOcPbXsu0bCUZ924ogVck5lxgnHvxjFAiLfaOMf6VM6p  
CsaLuxyEVC2RzyF6UAYouNOufEmkxMzQ6eriNnAOI02Fc5Pt3NDLhLkmproz  
0y9u/CBhFvFqbJFFbLbRnzd2FUEAnPBPOc9u2KVjoeLk3ey3uWI/E2iW7TMu  
rmYyclW29TtBOev8I4zRYyqVHM57UbvwxdRujXbAM8kh2TsMs6Mpl54+8Tx1  
4pmJRa+0NI/LS8IYYIHZAyXYyKvHoHJz9KAM241DSVjRlleedCzB3JA3Fdud  
o46cDNAFj4YXGhxahf32sXRgl5le2DNsDkqQT7jnpSsbUqzp3st1Y6xLzwt  
GoWLV5FHkvCw8wEsGxnnsMjgdOTxRY1eJbilZaE2qeI9BvrNra51AXCPnexY  
KWO7ORjGKZzTlzbnoXtx4ckumuor6Rjy5cOJN2CVRehznPrzQSVLu90R4xD  
HdzJCDtIBBJTYse3p3CDmgDB8R6hYy21wLMNvmDpHwSxJlx/kCgD0HQ7rwpb  
eHrSJ9SZZ5vKuJ9s+1lcRhcDn5f50rHT9ZlZKy0LdprPh6zeNoNaYKjuQoC4  
2swYqB2GVHTtRYdTEOe/axS1jWPD2omYy3mHkhaEskpXhuuQDg/jTOUxy2gt  
LOIncTsbjzNsSnf8zKy5ycscKzflQAI+lvNJdvJBqMonyNnluaAoYqW5Ayc7B  
+vrwAReDNUI0z4gWmpXVteJZRRzRs8drl4UmNIA4BPUGUAdd418U6Zqtnp1t  
aNdea2p2ZHmWkqD/AF6d2UCgC14K1qztvD15bzO4IXVLzICE/wDLd/SgCvdR  
+H2vZ7uSS8S5uJM7woG1sKPlvyOQoGDnvgUAOtrrS7FZxZx3QWUr8rKSFCjA  
A454PU5PvQBxudU0u+DwSNK/ISqzBAysjDDDOOR2P4igEU76LRbuJY5Bf7V3  
9ZJWOWRkzkn/AGs/gM0adAK1w2k2tq5ea7ESg5Z12hU8t0UZxjgOxz9KAMmX  
UdE+ZrG9zNK2SzN5rJuJAHRsOMKBQBzXii/tJdOMFkDtSPYiKCCADA+tAHtb  
+MtAayto21GHIhVWG4ccc0Ac1BP4PtII4oL6QqmMgyqN+3G3OFHQqD6k9SaA  
LEHiPQbS1itre9BjjBwXcEnJz2AA+gAoArXGt+HrmdJp7s+YilAY5mTgkEg7  
SM9BQBUM/wCEe1G63w3Fw86hCmyVpCnu/B5znmTvnoOmaAHXC2ixBYHvw42k  
SeTk5DOxOMdzK3H0oAz5hp7rE0NrfypEE8sZIK/JgDgcH7vpQBT8PXYtfit4  
cu7qKeG3W7yXkiZR9xvb/OKGgPd73XNcInmJvJiHZvurwAevH41y1MOp7tnH  
UwqlLmuytLr2jJAsUVzMCHDhtvIxnAHHvSjhlGPLdkU8FGKaV9ysmvaPAjrb  
vKAYhMkHsd3p1qqWHjTldGtDCRozc4vdfIzXutCe4mnaS8WSZg7+XNKik4Az  
gHHQCuk6zKnsfDrTPKtzeRvJ5gkxIsrlzFgA2QvD449AeaAHXc+lyXcU3n3e  
1JWlaMJw5MolAzjjDAfgKAM5pdNhkM0Md3JMFkQ0jSvGHGcA5A6elAHZ/Axi  
+oa22yRQRHjehXPX160CPXqACgAoA+a/2qv+R8+G3/X03/o2GmgPTtK1Oyik  
1K3kvLdJUvpy0bSAFcue1DQF/wDtWx/6CFt/3+H+NFgOa8WatqX2mD+wr2Ex  
CNzIVni5PHHzHr1x2z1osFyjf6rrmLRYb1GCxRifZPACevmAZblvu4PA4b8S  
wh2qarrJtoFtL1DcraL5zLPAsbyfJkAlsgn5vmxjpx1osMm1m81SaPfY6tHD  
KtuiuizRFZJN3zYyRtHy9fR+mRiiwD9Vvli8Ja19s1SKSSTzjGjzo2xOQoBH  
UEDd7bsUWAi0HxDZr4J0eGHVIRIulQJtEwBDCFRjr1zQlqBzfhrWrq2ttZNn  
efZpmjt1gE0irnDvu4Y4ztI5+nNatxuecqeJs9dee/X4f6+R2E3iZ/7RuzFq  
1t9IFniD99H/AK7Hvz19eKION/mW6elbkK94vuuRWniWcPoon1e12AN9uInj  
5OBjp756UScbP1Cma65U2vhV99/6+ZAPet9/ZjD+17YXjXox++i4g5z7f1qr  
x/AI08RJLVX5/P4f6+RYufE0/n6wYNXttnkoLEedH97A3fr/AHqScblOniFz  
O63dt/kPtvEsg1HTPO1e2NqLYfav30fMv55/LileP4jjTrqd7q3s/P4v6+ZU

t/Et8dO04TavbG6+1Zuj58X+qyfQ/wAuad4/gJU8R7ruviXfYku/E12YNbNv  
q1t5hkAsf30fC7hn2HGevNF4/gKNPEJSu18bfXbt/WhYPiZ/7UcjVrb7GtKQ  
n76PmfHv/ShOP4jdOu5Sd94NLffuLpXiVf7Pt/7Q1eA3mD5mJ165PocdKiT  
T27nTRc404xnvZGDoPivTtK8S+LpZtVtYWnktfLd5Ad2Im5684JqdTUyB47M  
fgbV7LU9dt72/kFwplWUfvQ2cEDPTB6UagdD4s8ewm/0tdF8RWMBgvCbktIG  
QxbCCuB1ycYp2A5zVPG2n3njyW6OqwiOPR5I0kEv8RmiOAFxik07AiBfG0L3  
Mitq0aQjO0ifrzx39KxpOfM00U0iK98aQvvhj1WMxMhBfzzknafeknUdR3Wg  
WViX4fiFvCImztCSSxBZlyeT61vqTY6Pbbf3rb/vtaNQAjbett/30IOWAetv  
W2/76WiwBttv71t/32tFgDZbf3rb/vtaLAGy29bb/vpaLBcNlt623/fa0WEG  
229bb/vtaLDDbbf3rb/vtaLAAS2xw1t/32tFgDZbett/32tFgDbbf3rb/vta  
WoBttv71t/32tGoBttv71t/32tOwAUtv71t/32tFgDbbZ+9bf99rRYA2W396  
2/77WiwBttv71t/32tLUA2W3rbf99rRqAbbb1tv++lp2ANlt623/AH2tFgDb  
bf3rb/vtaLAGy29bb/vtaLAG22/vW3/fa0WEG22/vW3/AH2tFhhtvW2/wC+  
1osAbLb+9bf99rRYA223962/77WiwWDbbf3rb/vtaLAG229bb/vtaLAG22/v  
W3/fa0WANttj71t/32tFgDZbett/32tFgDZbf3rX/vpaWoWDbbf3rb/vtaNQ  
sGy2/vW3/fS07AG229bb/vtaLAGy29bb/vtaLAG22/vW3/fa0WANlserW3/f  
a0WCwbbb+9bf99rRYLBstsfetv8AvtaLAGy3/vW3/fa0WANtt622P99aLAGy  
2z962/76WiwBstv71t/32tLULBstv71t/wB9LRqFg223962/77WnYA223962  
/wC+1osAbLb1tsf760WANtt623/fa0WANlt623/fa0WANtt/etv++1osAbLb  
+9bf99rRYA2W3962/wC+1osAbbb+9bf99rRYA223962/77WiwBttv71t/wB9  
rRYA223962/77WiwBstvW2/77WiwBttsfetv++1osABbb+9bf99rS1Cwbbb+  
9bf99rRqAbbb1tv++lp2AltNQsdJv7C6nubW3jS4YlzlOGPlmx+uKLAVk8fp  
F4vvLmXxHaTaXJbKtvEsuPJYHkH1J65/wosAlv48sx4L1NldZt4dRuPtBQ4n  
AYOXclevHIFFGmfx41j1Hw9omn3Ws2d5eHULL7Q8ThVOJkJOM+1FgLWk+Lr  
e0+Ht1Yabr9IYalJcXrRO8g+XddSkH2yO/bOaLAW08fWdwvhmG41W3LxTRtM  
TMPIKxsST+P86LAW7j4gxf8ACWpcW3iKyGkCyVJYWkB3y72IK88YBHPuPwVg  
OX0/xlY/avE1y2qRJJPq25MS4LqLeEZ69MjFTO/LYahW3jWF1Yz6ukZ3cKJz  
0/M+9RBSSdxmJ4v8VpqOganbDUI2VKIRBNnfz9aUObqDZ3Nolv8AZYdzW+dg  
Jy688VskSS7bb+9bf99rTsABbb+9bf8Afa0WANlt623/AH0tFgDZbett/wB9  
rRYA223962/76WiwFnTtY0/Q9QhuLm8tbZBMMmRVzlovSiwFHTviAttrOty  
X3iG0ureZka02yBRGmCNm3PUHr65z6iivEc3jmBfh5bWuma7bW2rNDC8ZMwG  
xvNDEn8M8UrARax42s9S8U+CopNWTJ/JvnkmkjcBARbyjOM8DJ4o1A1PEuoX  
d/fWc+i+K4tNeGKRHZnWRH3MgwUJ5IAYgjoRzwSKAON0qDWbXUdJaTxA7wWk  
y72l1FTI6G5uGdidw5MTRZ454HaiwXLtHdiw05J9Sgaa0W8QStfKHkUxEQt  
IA5G8ucnB6jccEnAFxUF79p8OSx6kkK2Vtbpcqb2NS0gulzlfkP8AfJ5JHH  
BNOWGh4guLq6m8V3NjrEQlurGK3sCLpQQ+H3kHd8o5Hpn14osBkQJqkerWLH  
VkaKCckTDUFcPGL13l278jMJUADPBwcc0WAg8nVW8PeH4V1JYryztJftO6+j  
DSTFocHcJDzhW+Y8jB4GaLAe6+EtSg1C+uTbXaXKouMq+7bk8d6VgOqoAKAA  
mgDx747fD698Z6v4a1DT76K1l0tndRJHvDNuRh36fJWFeu6WqMa1SUFoZ0uj  
eP5pWkn1Lw9JlxyzNpKEN/x6sHjpWvYx9tUtohn9g+O/+f8A8N/+CdP8aSxs  
7aoFWqdkH9g+O8/8f/hv/wAE6f40/rkuwe2qdg/sHx3/AM//AlbH/cIT/wCK  
o+uy7B7ap2A6D477X3hrP/YHT/Gj67Lqg9tUW6D+wfHf/P8A+Gs/9gdP/iqH  
jZdh+2qdgGg+O8j/AE/w2P8AuDp/jR9dl2F7ap2RLF4d8cyMAdS8NqPfRkP/  
ALNTjjJPoHt59UV0tNfXzEufEXhyCWOQxsjaEp6YIPDdCCD+NduHmqsg+etze  
nU5k2aVp4Z8XXlus9rrGgywt91xoKAH6ZetG0jTWxL/wiHjX/oK6F/4lo/8A  
4ulzR6Dewp8leNec6roX/gij5/8AH6bcQ6Cf8lh41/6Cuhf+CKP/AOLougD/  
AIRDxr/0FNC/8EUf/wAXRdCsH/CH+Nf+gpoef+wEn/xdGgxf+EP8a/8AQU0L  
/wAEUf8A8XRdCsH/AAh/jX/oKaF/4lo//i6XNEYf8lh41/6Cmhf+CKP/AOLp



Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Rod Lincoln](#) on Sat, 21 Oct 2006 01:39:24 GMT

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

Page 44 of 69 ---- Generated from The PARIS Forums

qk0s+rB1TyIBYICpIGXUcgnrnPSrpUJVZ8qWt7jbOJ8G3c1tp9vrN3cT3NqG  
t7iKaSILlpjd/OXhjycAcHB74p1XSivZpNSUff69QR0fiFdR1LxPdm+e6ggt  
JA6SfaCI1jxktt9enT0rnd27DR3fg7Vrq88P2bzysZihyW6kZ4P5Y/OtORpC  
uaeoXd0LOVobqO3ZV3ebKu5UHckZHbPf3osgONbxtrcPgs6tLZqZGZljmI2l  
QZ1jjcxk7vmVg+PbGeRSsMZqPi3X4NG16aG4ttvGkXTwFzbsVmHlo6s2H+RQ  
HIY89M+1FgJ/F3i7VdM1K2trOe33SabNdKhiMhnlRkCxrg5+beR09DSsBz03  
xL8RR+HtXlazgTVI5LiS1BUmNYYXYsB8H7ylADgjl1460WEeqRXkzxIxfkqC  
TimkFzV8PzySakquxI2nrUzQ7nU1mMKAepIDyj43yrHNpG9gMrL391rzscmz  
z8ameS3mqS21tdJbxI5lj8oSB+VB68V6uBzenh8K6XK7+nWyXc5ISjzK7Lc1  
5ov/AAjMOM2gP2uQr5hK4AAPOffivilhsTUx88RVtZttb97nt4qrh1QSgtbe  
XY1fDGq2unXUstratJps+zbHKsHnlRkEq6dSCB2r2KLUXex5WFajJts0Rrfh6  
5ufEMSyrptvqEcaRzLbMVOCpc+WpyNxHHXA6+lauS1stzodSF3qTaFrvhqzt  
9M3TW0Ajl+1xtp3nSytu5bzDkKuMcAZqoTjFKPzKhOKja5lapr1re6PcQiYG  
4vNUkvJUOcKuDtGSMHr07YrKc91bdmNSoujHeltU0q9/s+eyvMyRW0dsbZ4W  
DRBQckuSQ2Se3tUVnzxSs9CK0+anbUy11CNsp3q/nXJKMm9EcTbtZI6T4NwR  
79fnunSOOSemKXYKCQGJHP1Fetl8JRWv9bHdgYON2+p1l/qFj+9tpGk2qWUI  
UYj7xIII+teq4qatl9L4XdGJcWujzI4a41Hcwl3NLM2M98NkVI9Vo9l+Boq0  
11LlvNpFulksauPsglhliYbcjB4A7g1vFRirlzbbdxJ30WeO4SWJ2S4lWaUb  
H+Z124P/AI6v5UaCI2TQmWleVIPKjjjKrlCiocpgjkYJ69aNAJrybSLxgbk  
TPhQhG2QBlznDDowz656mndARg6lJEdY5Rsl85FCybVfk5C9BySeBzmloArt  
orrOrJKY5iWePbJsJPJIXoDnnlGc89aegCSf2JlJvOWeUzQmCRpPNYsh6gk8  
0aAW5dR06UxF2m/d524WQdQRzjrwe9F0Alt6dbHMTz52KnzCRuF4HX+ffvR  
dATjVbWZSkZkLEA/6sjoc9wPSjQbsV7zUbO4kV0u7+2dcgPbmSNsHGQcdeg/  
KnFpdLk8vmVZJ7eQFZdZ1ySM/eR7iUqw9CO4o5o9kLILUd/pkc1xMhlWW4x5  
rBHy2BgduOKTsxpWK0n9hyRW0bwtstlCxAruNoBVgOOoyqnn0paDGuuhO0jG  
KUeZOtwwUSKDIOjYHGf50aAPibRYldUWb50Ee4+aSFByFBPIHsMCjQBby6s7  
jU7G8W4IR7XeNv2djvDAZ+h4o0AiWLQVaMiGXETH41xLtjlYN8q9ByAeKNAF  
MegmYymB/ML7y2yTlt4fP/fQB/CjQCSGTR4lUihE6Roqqqr5oACtuH6n8eh4  
p6AWoNT0+BCsbShSxbIHPJOT19zRdAS/2taH97uk2quwnyz1Jz06npSaQyil  
eWrSySQ6lqttvOWS3lIRScYzgcdqvmXVXJ5fMbBdWqTrLNqWq3RUEKtzJJlo  
z1IBHWk5JhykcS6JHaC1Vbg2wUKsTNMVUDkYB6EEZBHIqdBjDB4fJctBIWcs  
WYrISSzKxOeucopz6iyyAWSHQJN3mQyOGO4hhKRnlJlZ0J2jJ6nv1NFkBbN7  
p7/avNlmcXBwxEbqduMYBHP/AOs0aAME2jjSf7N2ymy8vyvLKyH5emM9elGg  
EJTQzIJWSdpgciUmUv8AdK43dcYJ4zjmjQCMW3h4QJD5EphRCixsJSqgrtOA  
eAdpxnrRoBdW70tWDKZwQwYcSYyF29OmMdunfrT0Amg1SwggjjhieYRooVQUd  
uB05IyaLoCSTVbMK6uZAsrM4+Q8qcDt0PHSkrA1czhcQBAqa1rqKOAFuJgAP  
SqvG92hctuoqy6aYTHdXF7eEyrLvufMkbcpxBxktgUNrorBYdeyaLeypJcxu  
7oAqnZIMDcH7f7SqfwqblZDFFoEIUQwyRFWDBoxlrBsYyCOQSDgnuOtFkBKs  
2lRgrCZUV5lmlGx28xgABnP0U/hRoBl1pa6g98DP9pdAjNiTBudBt6dz270  
aARTNos1zLPIkzPK6vlpEux2UAKSvQ4wOo7CjQCGKDQYWRokuI2RPLQq0wKL  
nO0eg46CjQCa1bRLUKLaOSIL5YG1ZB9zO0fhk/XPOaNALFvfabbsGjafIXaN  
wkbjOe/uTTugLA1izbcgaQs6lADGRyRgc0tAPOoVurOVXg+0QXMMm5JEiyVI  
OQRkEGmpWRFjTbxL4sl41/Uh/wBukf8A8bouuyFZISC6vYoJ4y1w7TyLNLKY  
SGZwSQ2QODlj0pOzCzLkGtX8NtBAly0cDB4w9uThgzMD05OWNKyHqKmuagmP  
LjKfvfNbbbkBmwRkjGOjEUcQDUbFrF7HLBKkJEkAAjb7OxKqOg+IFkGpStpZ  
7aO4jjlCzp5b5hPlyD6eqinYVmW7bVr+3hMQWSRGLFvMhLFixUtk45zsWly  
oeo+bWtQuDJ9ojaUSbSwaA4JGcHgdCej6UcQDUq3F3cXFWZpoWdzElubc8AK  
FBHHXAHNOwrMjnkeVCpttmSDILYgjAxjp0749eaB2NXwTAD4kheZWjiWJ9zS

jYBnGOTUsaR6TtsP+fm3/wC/q1GpVg22H/Pzb/8Af1aNQsG2w/5+bf8A7+rR  
qFg22H/Pzb/9/Vo1CwbbD/n5t/8Av6tGoWDbYf8APzb/APf1aNQsG2w/5+bf  
/v6tGoWDbYf8/Nv/AN/Vo1CwbbD/AJ+bf/v6tGoWDbYf8/Nv/wB/Vo1CwbbD  
/n5t/wDv6tGoWDbYf8/Nv/39WjULBtsP+fm3/wC/q0ahYNth/wA/Nv8A9/Vo  
swsG2w/5+bf/AL+rSswsG2w/5+bf/v6tFmFg22H/AD82/wD39WnqFg22H/Pz  
b/8Af1aNQsG2w/5+bf8A7+rRqFg22H/Pzb/9/Vo1CwbbD/n5t/8Av6tGoWDb  
Yf8APzb/APf1aNQsG2w/5+bf/v6tGoWDbYf8/Nv/AN/Vo1CwbbD/AJ+bf/v6  
tGoWDbYf8/Nv/wB/Vo1CwbbD/n5t/wDv6tGoWDbYf8/Nv/39WjULBtsP+fm3  
/wC/q0ahYNth/wA/Nv8A9/Vo1CwbbD/n5t/+q0ahYNth/z82/8A39WjULBt  
sP8An5t/+q0ahYNth/z82//AH9WjULBtsP+fm3/AO/q0ahYNth/z82//f1a  
NQsG2w/5+bf/AL+rQFjM157KGCCRbiBtsWJxIDxg+9NXCxzGsQ+H9Y1G0vNS  
TTr37NHlkV2gkQFypLYyBn5cfjXTCU4Pmi7OwrEUvI4ajCwgWqWqPvitYpW  
SBec/wCr3FTzk8jvWfLq5PVsq7NG/udDv2Rrz7LMyfdLkHFCsncRNb6ppsCk  
JcQjP+2OK0c76CsR6reaNqtjLZ30sUltLjeglk5wcjKEHtUcrGVZhoE8DQ3M  
v2iJkZCs128gwxBP3mPdQQeo7YzS5AIntfDT2xgfY0TOzyA3LnzS2N3mHdl8  
4Aw2eABT5Q1NA3ujnUlr7zIPtUUTQo4kxtRiCRjOOqj8qOUNSsx8Ptpl1p5+  
zmzujKZo/MPz+YSX5zkZJPSlyAaK63p6gAXMIAGB84p2A2/CGqWI1rSRQTxu  
5RjhWBNZ1LAjvDWRQUAFAEcsMUpBljV8dNwBqZQUtyXFS3GfZbfP+oi/74FS  
qcOyF7Kn/KvuE+y2/Tylv++BT9nF6tB7OL3ihfstv/zwi/74FDpR7B7KHZCf  
ZLfp5EWP9wUej2F7GG9g+yW56wRHHqgpezj2Q/ZQ7B9lt/+eEX/AHwKPZR7  
IPYw7IBa24H+oix/uCn7KHYPZx2shfstvj/URf8AfApKIDsJUodkKttAFwlk  
xnONoxmrSUdiBLYPs0Gf9TH/wB8inzMoX7NB/zxj/75FO7APs0P/PGP/vkU  
XYB9mg/54x/98ii7APs0H/PGP/vkUXYB9mg/54x/98ii7APs0H/PGP8A75FF  
2AfZoP8AnjH/AN8ii7APs0H/ADxj/wC+RRdgH2aD/njH/wB8ii7APs0H/PGP  
/vkUXYB9mg/54x/98ii7EH2aD/njH/3yKLsA+zQf88Y/++RRdjD7NB/zxj/7  
5FF2AfZoP+eMf/flouwD7NB/zxj/AO+RRdgH2aD/AJ4x/wDflouwD7NBn/Ux  
/wDflouwD7NB/wA8Y/8AvkUXYB9mg/54x/8AflouwD7NB/zxj/75FF2AfZoP  
+eMf/flouwD7NBn/AFMf/flouxB9mg/54x/98ii7APs0H/PGP/vkUXYw+zQf  
88Y/++RRdgH2aD/njH/3yKLsA+zQf88Y/wDvkUXYB9mg/wCeUf8A3yKLsA+z  
Qf8APGP/AL5FF2AfZoP+eMf/AHyKLsA+zQf88Y/++RRdgH2aD/njH/3yKLsA  
+zQf88Y/++RRdgH2aD/njH/3yKLsQfZoP+eMf/flpXYB9mg/54x/98indjD7  
NB/zxj/75FF2AfZoP+eMf/flouwD7NB/zxj/AO+RRdgH2aD/AJ4x/wDflouw  
D7NB/wA8Y/8AvkUXYB9mg/54x/8AflouwD7NB/zxj/75FF2AfZoP+eMf/flo  
uwD7NB/zxj/75FF2An2aH/njH/3yKXMwF+zQ/wDPGP8A75FHMwD7NB/zxj/7  
5FHMwD7NB/zxj/75FHMwD7NB/wA8Y/8AvkUczAPs0H/PGP8A75FHMwD7NB/z  
xj/75FHMwD7NB/zxj/75FHMwD7NB/wA8Y/8AvkUczAPs0H/PGP8A75FHMwD7  
ND/zxj/75FHMwE+zQf8APGP/AL5FO7AX7PB/zxj/AO+RSuAfZ4P+eMf/AHyK  
LgH2eD/njH/3yKLgH2eD/njH/wB8ii4B9ng/54x/98ii4B9ng/54x/8Aflou  
AfZ4P+eMf/flouAfZ4P+eMf/AHyKLgH2eD/njH/3yKLgH2eD/njH/wB8ii4B  
9ng/54x/98ii4B9ng/54x/8AflouAfZ4P+eMf/flouAfZ4P+eMf/AHyKLgH2  
eD/njH/3yKLgH2eD/njH/wB8ii4B9ng/54x/98ii4B9ng/54x/8AflouAfZ4  
P+eMf/flouAfZ4P+eMf/AHyKLgH2eD/njH/3yKLgH2eD/njH/wB8ii4B9ng/  
54x/98ii4B9ng/54x/8AflouAfZ4P+eMf/flouAfZ4P+eMf/AHyKLgH2eD/n  
jH/3yKLgH2eD/njH/wB8ii4B9ng/54x/98ii4B9ng/54x/8AflouAfZ4P+eM  
f/flouAfZ4P+eMf/AHyKLgH2eD/njH/3yKLgH2eD/njH/wB8ii4B9ng/54x/  
98ii4B9ng/54x/8AflouAfZ4P+eMf/flouAG2gl/1Mf/AHyKOZgN+yW//PCH  
/vgU+aXcA+yW/wDzwi/74FHNIA+yW3/PvF/3wKLsA+yW3/PCL/vgUXYB9kt/  
+feH/vgUuaXcA+yW3/PvD/3wKOaXcA+yW3/PvD/3wKOaXcA+yW3/AD7w/wDf

Ao5pdwD7Jbf8+8P/AHwKOaXcA+yW3/PvD/3wKfNLuA+O3hjYNHEisO4UCk2x  
WJKBhQAUUJSQCHpUrdiewN0FEmxvYXtVRE9hD0H1o6ieyFFloD3o6/IBBTWw  
luKOPprYXUXtS6IAKbAKBBQAUAFABQAUAFABQAUAFABQMKACgQUAFABQAUAF  
ABQAUAFABQAUUDCgAoEFABQAUAFABQAUAFABQAUAFawpAFMQAUAFABQAUAFABQ  
AUAFABQAUAFACUDCgBaACgAoAKACgAoAKBBQAUUDCgAoAKACgAoAKACgAoAKA  
CgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAo  
AKACgApAFABTAKACKAUAFABQAUAFAAKYBSAKYH//2Q==

---=\_linux455bf408--This is a multi-part message in MIME format.

---=\_linux455bf462

Content-Type: text/plain

Content-Transfer-Encoding: 7bit

"Michael Yanoska" <yanoska@cox.net> wrote:

>  
>  
>  
>Latest examples / work perfectly.  
>  
>Mike.

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

>>  
>>  
>>This is what you need to know...  
>>  
>> [http://news.parisnewsgroup.com/cgi-bin/dnewsweb?cmd=article&  
amp;group=IDEA.EMUEnsoniqPARIS&item=159142&utag=](http://news.parisnewsgroup.com/cgi-bin/dnewsweb?cmd=article&group=IDEA.EMUEnsoniqPARIS&item=159142&utag=)  
>>  
>>Cheers,  
>>Kim.

>>  
>>  
>>"Bob Hohenberger" <highmtn@efn.org> wrote:

>>>  
>>>Hello. Sorry if this has been posted a million times, but I have downloaded  
>>>the Paris Skins and have no idea how to install them.  
>>>I have viewed the bitmap files, and would prefer that look over the sand-colored  
>>>original. Can someone please point me to some directions to get them  
into  
>>>PARIS? I don't see any .bmp files in the PARIS directory to rename and  
>>install  
>>>over.  
>>>  
>>>Thanks.  
>>>



$$\begin{matrix} > > \\ > \end{matrix}$$

Content-Type: image/jpeg; name="E:\Paris screen shots\Black flat.jpg"  
Content-Transfer-Encoding: base64  
Content-Disposition: attachment; filename="Black flat.jpg"

Page 48 of 69 ---- Generated from The PARIS Forums



aP8AiD/z96f/AOAa0AH/AA0f8Qf+fvT/APwDWgA/4aP+IP8Az96f/wCAa0AH  
/DR/xB/5+9P/APANaAD/AlaP+IP/AD96f/4BrQBteGvjN8XPE8skegwW980Y  
y5isVIX6nNNJsDof+Ez+Pn/QGT/wCT/Gq5GFw/4TP4+f9AZP/AJP8aOQA/4T  
P4+f9AZP/AJP8aOQA/4TP4+f9AZP/AJP8aOQA/4TP4+f9AZP/AJP8aOQB3/C  
Z/Hvb/yBkz/15J/jRyAN/wCEz+Pn/QGT/wAAk/xo5AD/AITP4+f9AZP/AACT  
/GjkAP8AhM/j5/0Bk/8AAJP8aOQA/wCEz+Pn/QGT/wAAk/xo5AD/AITP4+f9  
AZP/AACT/GjkAP8AhM/j5/0Bk/8AAJP8aOQA/wCEz+Pn/QGT/wAAk/xo5AFP  
jL49/wDQGx/wCT/GjkAT/hM/j5/0Bk/8Ak/xo5AD/hM/j5/0Bk/8Ak/xo5AF  
HjL4+f8AQGT/AMak/wAaOQBD4y+Pn/QGT/wCT/GjkAP+Ez+Pn/QGT/wCT/Gj  
kAP+Ez+Pn/QGT/wCT/GjkAP+Ez+Pn/QGT/wCT/GjkAP+Ez+Pn/QGT/wCT/Gj  
kAP+Ez+Pn/QGT/wCT/GjkAP+Ez+Pn/QGT/wCT/GjkAP+Ez+Pn/QGT/wCT/Gj  
kAP+Ez+Pn/QGT/wCT/GjkAP+Ez+Pn/QGT/wCT/GjkAP+Ez+Pn/QGT/wCT/Gj  
kAP+Ez+Pn/QGT/wCT/GjkAX/AITL494/5Ay/+ASf40cgCf8ACZ/Hz/oDJ/4B  
J/jRyAH/AAmfx8/6Ayf+ASf40cgAPGXx8/6Ayf8AgEn+NHIAP8ZfHv8A6Ayf  
+ASf40cgCf8ACZ/Hz/oDJ/4BJ/jRyAH/AAmfx8/6Ayf+ASf40cgB/wAJl8fP  
+gMn/gEn+NHIaf8ACZ/Hz/oDJ/4BJ/jRyAH/AAmfx8/6Ayf+ASf40cgB/wAJ  
n8fP+gMn/gEn+NHIaf8ACZ/Hz/oDJ/4BJ/jRyAH/AAmfx8/6Ayf+ASf40cgB  
/wAJn8fP+gMn/gEn+NHIaf8ACZ/Hz/oDJ/4BJ/jRyAH/AAmfx8/6Ayf+ASf4  
0cgB/wAJn8fP+gMn/gEn+NHIaf8ACZ/Hz/oDJ/4BJ/jRyAH/AAmfx8/6Ayf+  
ASf40cgB/wAJl8fP+gKv/gEn+NHIaf8ACZ/Hz/oDJ/4BJ/jRyAH/AAmfx8/6  
Ayf+ASf40cgB/wAJn8fP+gMn/gEn+NHIaf8ACZ/Hz/oDJ/4BJ/jRyAH/AAmf  
x8/6Ayf+ASf40cgB/wAJn8fP+gMn/gEn+NHIaf8ACZ/Hz/oDJ/4BJ/jRyAH/  
AAmfx8/6Ayf+ASf40cgB/wAJn8fP+gMn/gEn+NHIaf8ACZ/Hz/oDJ/4BJ/jR  
yAH/AAmfx8/6Ayf+ASf40cgB/wAJn8fP+gMn/gEn+NHIwD/hM/j5/wBAZP8A  
wCT/ABpezYB/wmf8/6Ayf8AgEn+NPkAP+Ez+Pn/AEBk/wDAJP8AGjkAP+Ez  
+Pn/AEBk/wDAJP8AGjkAP+Ey+Pn/AEBV/wDAJP8AGjkAP+Ez+Pn/AEBk/wDA  
JP8AGjkC6QDxl8fD00ZD/wBuSf40uXWzDS1w/wCEy+Pn/QGT/wAAk/xpuKQl  
hl+I3xn0q8sX1/TktrCW5jikkNiuAGYDqDx1pOHVCu1ufVo7VlxaACgD5p/a  
b/5Kv8Nv+u4/9HR01uDpZpJ9T06/uTp0FhcxTFWpNXLRIgAxjAU5rRuLXvXM  
7SWxG13rGoXNqmoWenW1tHJ5hkiu2kb7rAAKUHR60R5Yp7h7zepFHo9tLqd3  
cXexkZkMXzdcDnlqDQhu9JnvLi8ka7igVwEjTaGyo5HPbmgBs2ji+m33xiVj  
ahN2c7ZAfT0oAsJa3Bu7OeTyg0MLo+GwCxbJ8qAl7Cznjup7gxW1sDGQsKP  
lZH9T6UCNi3VTDH5zxrLtG5VJIB9BTuBi2en/aPDwhaQQziQuu8dCHJGfalc  
Y66iv7zT7mGaK2jLR4QrJks2f5UXAludPL3kzo0fltZmlfN/Fnp9KAGQ6a6y  
W5Lx4WzMDHd0fj9KAKV1pcvk6ZFG2yVo/InKjIVO5z/nrQl6VlrdUVBlU0AA  
D2p3A5pvD7i0uQk8fnq4Fuc9E54zj/aNIzPT6cqy6ctuyGK3VwxzjquBQBBb  
aayQaQjNGDbLvNwemQfzoArDTrxIYLPy7dolpxJ5ofG4ZPUfjQBd0azmgu5D  
Jtt7UrhYRLvGc9RxwKAJtAhWPTgsx2P5jnDcHG41VxE02EuyE+ZWVecHHU0A  
Z0c2qCRDJBDsJG4r1xnk/eoAszOZVC7W5P8AdNMCORpvNtpY4WkCo6sMhSMl  
cdSPQ0AJcSXEssez7K6/OjZLrxhgT0PtQF3a7MTxPaXF3c2rwwyHHmZOw8ZCf  
4GuDGu3UaSPbyjEQoqTk+n+Rr2Mq+G7aG2021lvJJCHupmQjd7D09h29zmpj  
zU0oxj66EyUcXKVSrNLe2v3GB4h0KOO6WXSkm2mw/k+WcwnPI+n8qznQftl  
yjHquh24bHp4edGpJaJpa72Vu543+034U13XPHtrc6JpF9f2y2KIzbeBnUNv  
fjIHxkV6Fj5uesrnk8Awrvxj/0LGsf+Aj/4UWEH/Cu/GP8A0LGsf+Aj/wCF  
FgD/AIV34y/6FjWP/AR/8KLAH/Cu/GP/AELGsf8AgI/+FFgD/hXfjH/oWNY/  
8BH/AMKLAH/Cu/GP/Qsax/4CP/hRYA/4V34x/wChY1j/AMBH/wAKLAH/AArv  
xj/0LGsf+Aj/AOFOWB/wrvxj/wBCxrH/AICP/hRYA/4V34x/6FjWP/AR/wDC  
iwB/wrvxj/0LGsf+Aj/4UWAP+Fd+Mf8AOWNY/wDAR/8ACiwB/wAK78Y/9Cxr

H/gI/wDhRYA/4V34x/6FjWP/AAEf/CiwB/wrvxj/ANCxrH/gI/8AhRYA/wCF  
d+Mf+hY1j/wEf/CiwCH4deMcf8ixrH/gI/8AhRYD3v4MWN74c8CSW2rW11p1  
w145kieNkc/d25HU9a6qNPm6mc6ihudoNQiJwJron/rm/wDhXQ6CtujFYIN7  
MS91K1srKO7u7x4rd3VFdiwyzEBR7ZJrCSUTaL5h5voP7T/s/wC1t9t8rvzK  
3HITOM/nxSTixIra/wDz1l/76NGgyvqF5Dp1q1xfXbQQKQC7ucZJwB9ckCjQ  
CyUkzgyy5/3jRoAm1/8AnrL/AN9GjQCrqV9Bplqbm/u2hgDKpdmOAWIA/Uij  
QBlzqVtbXrWkt3lLoQNceUCxby1OC2B78UroNR+k3seq6bb31nNObedA6F9y  
nHuDyKd0Ba2v/wA9ZP8Avo0aAG1/+esv/fRo0ACrj/lrJ/30aNAMa/8AEVnY  
+ILTRpZbxb66QPGsaMwCliuSRwBkdTSbSAG1TxjoWl6j9hvtY2XeQDGu9ypP  
QHaDj8aLoDT03UYNRe8S0uJnNpObbebJlw4AJHPXGRT0ApXfiXT7SHVpZ7m5W  
PTGVbklH4LAEY456jpRoBdttSgudVu9OiuJjdWql8q5OFDglee/A7UroC7tf  
/nrJ/wB9mnoBmHXNPFtqNw2oMsWnsUuixYeUQM8jr0l+tGgDNV1/T9LUG7vZ  
dzW73KpGGdmjXG5gB25H50rxA0rSX7Vaw3EMs3lSoHUsSDgjl4PPenoBJtfH  
+tl/BjRoBS0fUYNY02K/sLiZ7WQsEckjOGKng+4NCsBTtPEVndelrjRI5L1b  
+BDlweNIUqCASrHhuSOIF0Bs7X/56y/99GjQQbX/AOesv/fRo0ANr/8APWX/  
AL6NGgBtf/nrL/30aNAFw/8Az1k/76NGgCbX/wCesv8A30aNADa//PWX/vo0  
aAG1/wDnrL/30aNADa//AD1k/wC+jRoAbX/56y/99GjQA2v/AM9Zf++jRoAu  
H/56yf8AfRo0ATa//PWX/vo0aAG1/wDnrL/30aNADa//AD1l/wC+jRoAbX/5  
6y/99GjQA2v/AM9Zf++jRoAbX/56y/8AfRo0ANr/APPWX/vo0aAG1/8AnrL/  
AN9GjQA2v/z1k/76NGgBtf8A56yf99GjQA2v/wA9ZP8Avo0aAG1/+esn/fRo  
0ANr/wDPWT/vo0aAG1/+esn/AH0aNADa/wDz1k/76NGgBtf/AJ6yf99GjQA2  
v/z1k/76NGgBtf8A56yf99GjQA2v/wA9ZP8Avo0aAG1/+esn/fRo0ANr/wDP  
WT/vo0aAG1/+esn/AH0aNADa/wDz1k/76NGgBtf/AJ6yf99GjQLjJ/MSGRhL  
JIVJHzH0oYzpz4NN07yY963DNtGWNy+T+tQwH/wBm6b/zyn/8CZP8aQyppVjb  
Prl7A/nPAmNitKTjIXv1PWhiLBm0UHH2W5P0Z/8AGpuxhLFplxpt3JaRTRyR  
L1Z2GDjPQmi7Gkm7M47Qjd6oJUht7q7njDO+LllwAcYHIGfavPnOpKbUeh9B  
PDUKdGDkt7duxPprSanLLHp9neSvEpeQfapF2AeuTweMY/wNRzVFWFWhhoKL0  
1t2Kun3bXNXeW+ZDaIFJikcsM5Pr9BXXhpuSszlzHDxpJPv/AME9yGc1Z5HU  
WgYUAFNH7Toz8VfhuPWcf+jo6a3A9judYtbKXyZtQht3UZ2NIFwPpXTClOav  
YxIWfH2k0hLfXLa5lWK31OKWRuipKCT+A+IdoyjuNV4vRO5c+0yF2UXDF15l  
z09KyujQj+3/ADRL9rOZc7AG+9indATedOP+Wsn50aCE86ftNJ+dGgC+dP8A  
89ZKV0MiW9ZomkF0TGvU7uBRdASceY8ieT6g09BE1FTMYheDzc42BxkH6Ur  
oCbzp/8Ans/1zRdAMmu3hiaSWdljQZJJ4AougHrPMwBWdyD0OetGgXk160CB  
proxqeAWbAp6ARxamszhIr0M5/hVwT+VK6AnM0/eaT86LoBfOn/57SfnRdCl  
zduJli+0N5jAsFzzjvRdAP8AOn6ec/54ouhg08yqSZnAA5JPanoA0XUhVG+0  
PtfleeuaLoBftMvmmPz3343Yz2ougF86f/ns/wCdADLi9e3iaWe5dY16sTQA  
0ah/o4n+1kQnozNgH86WzFztaWGx6gHKCO837yQu1gckdaHyjae6ZJLeNG8a  
vcsrSntQE9TR1Bp7pjP7Q4z9qYDf5fX+L0puw5NtaE5lnzzLJ+dGgrjGuXV1  
Rrhg7fdBPJo0AQ3ThXY3DBU+8d33frSuhDYb0zFxFdM5Q4bB6UXQEvmzf89p  
Pzp6AM+1v53lfaH8zbu255x60aAR3Woi0Cm4umjDHC570tBk4mmlyJpMfWno  
AebN/wA9pPzpaAHmzf8APaT86NADzZv+e0n50aAHmzf89pPzo0APNm/57Sfn  
RoAebN/z2k/OjQA82b/ntJ+dGgB5s3/PaT86NADzZv8AntJ+dGgB503/AD2k  
/OjQDmL6ZbbXmvbt2EENzE0jKE7RtT0GfetUklo+hEkmzo28eeGAPm1RBn/p  
IJ/8TWHLK4KMbHhXxYsZvENtoOj2BBk1K5mnjlypwkbsrfTJX861m7jgrl5D  
QNS1ObxDp/jHULaTbeCbTlhVssWjzhQBwzOrY/Kslcdil4X1T7XdazZwa2u  
l2V1pTzA/bZZzbuGH3i4yG2kghe1VdgXpFt9R+FWr+VFM1vY6hCZLuK6mmim  
G5QXQvyAATkdjzTuBL4yuLcapZ2o1X7L4bOno2m3E1xcKkrZO5t6AlmHH3vX  
pzSuwNzQdBm1vxjBa61qVzem30a3n3287xxzMZGwxAxnjH1oTdwNb4v6Zcat

a6L4ftwFn1K7JUA4ICRs24HoACVzVMDgtGGGo65ruma7rSPBDdO+iNtk2ISIS  
CQVwQWkzj059qjUZJdXF3F4I8JXGjXl83iKS2mHkwEuZIAx3MwJz8uPIPrxT  
ES6/cw6QeHLePVXj8NTWJdLu5nmQT3Gfm8x4sneAOH4GTRdga2jaHPrWv+H9  
P1bVri+gbRXuBLaTvEsw875CSME4BA55yKd2B6DolvYDxHrcFlc3MI7H5luY  
JHYpCNvyhAeBkcFUmBlvA4+MaIvWToZOP8AtvSbA57wdrek+FDqWmeISbPX  
Xv5Gk3wsz3W5yUZSAdwwQKVwMHWNLAcx8Xa/b3V9Bf2OvblvLnZUALRg/J0O  
Q3f0H0ouBd8VWb2tp8TbaN5nhja0ICvlz7NxDMRnOBn8KALniPTry61rxw2n  
PJHe29rZXlv5bEFtiseMdQRkfjSA6T4cPc+Ixf8AieVJUgVWEdlE7YCQp3xn  
AJYt+QqkwOb8f6Dfv4y/si0DrZ+KYkSZIGRG0TAs2Ox2D064qZNgZuj6bf6z  
4e8W6jq6zxS6ZYDTToNrGMq0CbnYYwcF1X8PyoWwDYdMk1tr37Te6ggtPDNrd  
xCG5dB5nlsd5weTx39TQrgSX1/BeSeG28Z6neWWJt6PHNFJHJJGlxEDdvZe  
4GOPehtgc1os1vZWVhm5kvze/Ltj0mO5liiXM7gOgThs9w3pQmB63PbuPi9a  
Jt5OiuQP+2wquoHZ/ZJf7pq+YA+yS/3TRzAH2SX+6aOYA+yS/wB00cwB9kl/  
umjmAPskv900cwB9kl/umjmAPskv900cwB9kl/umjmAPskv900cwB9kl/umj  
mAPskv8AdNHMAfZJf7po5gD7JL/dNHMAfZJf7po5gD7JL/dNHMAfZJf7po5g  
D7JL/dNHMAfZJf7po5gD7JL/AHTRzAAAtJP7hpXQB9kk/uGi6APskn9w0+YA+  
ySf3DRzAH2ST+4aOYA+ySf3DRzAH2ST+4aOYA+ySf3DRzAH2ST+4aOYA+ySf  
3DRzAH2ST+4aOYA+ySf3DRzAH2ST+4aOYA+ySf3DRzAH2ST+4aOYA+ySf3DR  
zARXdrILWc7DxDxG38qLgSap4hs9lt4JL15AsuVXZGW5AGen1p2uAuj+lrLV45  
XspJGETbWDoVIOM96XLqFzR0KTOs3cn8LFQP++UqJgXtOvUjsYkM4BA5G73q  
BkV1MJV1Hawbei9P90UWY47o8+8FW2p3WvKNIfyZIZGMk7fcjXcc59c+nf2r  
zYxm6z/rqfWYmpSjgoxkrtxX32O/166TW9J1K38J3MH2qOTddRxrt4GMHae  
/p74xmt5zUotRPJw8XQqwnXTtpby+88+8Kq0lzfTl2ImQR05ajCdTpztqXL  
JbWX6nvwrc+fFoGFAHzT+03/AMIW+G//AF3H/o6OnHcD2W0u9HttS1BNXuNP  
hmLIVFy6Kdu0dN3bNbudS3uXRzuICTvJXF1C+0O4IsYtLutNluTPwtvIhbGx  
s/d5pRnUs+e7K9nBNcqsc3dT3MGoXlxCpZbh2tVxyN4AC/zNZGpJp0csU1hA  
ZHBjnkGK57AEg/rQBLZ3Fw+pvbNds8UJcpjOZSP4Se+KLjE0u4vbmeGUXAZn  
J8yJpRwO+FxkEUXAmtGnh0L7fLcTSySR7UVjwCTgYpiH6rpv2fww0TE4hj3H  
BwC3f9TQBpYvA1usUKNCyJe7Pgj6DHNFXnMXEYBvpHlt9qXZPIYAk5HQ0gL  
v2+V9Zj8mWXY3m8pkkZSAfZeop3AiLTGG+hnu5XnSFpMplGQgHPHP9DRcC07  
yTXKQz3zWkS26OpDBS5I65NAjc+yrLEglRjIwDlxnPvTugOetovl8NXFzCip  
MjPiQKNw+cjrSuBY1JJLG1ija6u3mmbIbzAp4HlyeAKLgV4ru5ubLT1lufIW  
VnEk2QD8p4GegzS0GF4Zre7t2s3N2wtpP3jMCcbhz746UaAL5zx3ds5vZZbW  
TYECSjJJ/vL1OTQI09fV001gOjuIHhOWANVdAZmuTv8AbvLgWUm0UMojjJG/  
qAfTj+dK6AuyyedeARPD0nDDjuu3P8xRdAXrxCHt91wYCYZRgA/6w4+7TuBV8  
SRsNGnJHGVH/AI8KLgQapHEusWYvQotdh2Bvub/ft0pJ9xpkd5FFc32nR2Mw  
jQtIN8GMghecUOz2Fa5DE1ywsWlmdkvWg5/iAz19+KAa/laUPI/9xTH40Id  
lYmt5bp73+zDJIZI5izyd/L6jn3yBRoBe1+GVLrbqNcPbOJP+A9CPyJo0FYw  
4kuJZVtipxqUgn6Y+TJyPyA/OloMsXBUleA+jinkVhchwqGzyu7tRoBJNNd2M  
epQrM8vktHtkkGSgbqfwouBWeOUX032TUTK/2dSZXkXpu6A9BRcCzcMJ/C8z  
gyvtbaTIwY53DPI4IpiOiWJ8DjtTugF8p/SndAHIP6UXQB5T+IF0AeU/pRdA  
HIP6UXQB5T+IF0AeU/pRdAHIP6UXQB5T+IF0AeU/pRdAYdxrelaLqFxFqnt  
PcSfukhgaQkCNMnCGnuKOMgWQ7/hL/D+ebbVTj/qHTf/ABNJX7hZDW8WeHSV  
ZrTVCy9CdNmyP/HaNRif8JV4clUfy9TODuA/s2Xg/wDfNAljHiXwuGLDT9QD  
HgkaXKM/+O0tQHr4p8NLH5a2WpCMjIRpkuPy20agl3ifwyyKjWGOLF+6p0uX  
C/T5aNQHDxX4cD7hZ6mGxjP9my5x/wB809QFbxZ4dZIY2mqFgeCdNI4+ny0t  
RCHxV4bIANlqZAO4f8S2Xg+oG39aNRjU8UeGkYFLHUIYDAK6bKCB/wB809QE  
PifwyU2Gw1DYTu2/2XJjPr92lqA8eKvDa4YWepjaMKRpkvA/75o1EO/4S3w8



GJ+y6oCep/s2YZ/8do1A5bWF8O6h4z07xHDeeJLO6tIRAYYLCQRzRhtxV/ky  
QSeefSgDpn8U+G5GVpLLUmYdC2mSnH/jtFgA+KfDZV1NlqRDnLD+zZfmPqfl  
o1GKfFXhwlybPU8uMNNtZefr8tGoGV4n1Pw5rui3Onq2vWBnUIZ7SwlWQLnJ  
UNs6Hp9DRqlu6Tr/AIX0rTLawsrLVI7a3jWONRp03AAwP4aNQLTeLfDxIJtd  
UJByCdOI4/8AHaNQe/4Szw5tZfsmqbWJJH9nTc56k/LzRqA1fFXhtSSLLU1J  
G0402Ucen3eIPUYN4o8Msio1jqJReinTJSB9BtpagNHibwwCpFhqAK/d/wCJ  
XL8v0+X1o1A5uzHh238dXHiaS98S3M0kLQJbTWEjRwoSDhPkyBkfrRqB1P8A  
wl/h/wD59tV/8F03/wATT1EH/CX+H/8An21X/wAF03/xNGoB/wAJf4f/AOfb  
Vf8AwXTf/E0agH/CX+H/APn21X/wXTf/ABNGoB/wl/h//n21X/wXTf8AxNGo  
B/wl/h//AJ9tV/8ABdN/8TRqAf8ACX+H/wDn21X/AMF03/xNGoB/wl/h/wD5  
9tV/8F03/wATRqAf8Jf4f/59tV/8F03/AMTRqAf8Jf4f/wCfbVf/AAXTf/E0  
agH/AAl/h/8A59tV/wDBdN/8TRqAf8Jf4f8A+fbVf/BdN/8AE0agH/CX+H/+  
fbVf/BdN/wDE0agH/CX+H/8An21X/wAF03/xNGoB/wAJf4f/AOfbVf8AwXTf  
/E0agH/CX+H/APn21X/wXTf/ABNGoB/wl/h//n21X/wXTf8AxNGoB/wl/h//  
AJ9tV/8ABdN/8TRqAf8ACX+H/wDn21X/AMF03/xNGoB/wl/h/wD59tV/8F03  
/wATRqAv/CX+H/8An21X/wAF03/xNLUA/wCEv8P/APPtqv8A4Lpv/iaNQD/h  
L/D/APz7ar/4Lpv/AlmnqAf8Jf4f/wCfbVf/AAXTf/E0agH/AAl/h/8A59tV  
/wDBdN/8TRqAf8Jf4f8A+fbVf/BdN/8AE0agH/CX+H/+fbVf/BdN/wDE0agH  
/CX+H/8An21X/wAF03/xNGoB/wAJf4f/AOfbVf8AwXTf/E0agH/CX+H/APn2  
1X/wXTf/ABNGoB/wl/h//n21X/wXTf8AxNGoB/wl/h//AJ9tV/8ABdN/8TRq  
Af8ACX+H/wDn21X/AMF03/xNGoB/wl/h/wD59tV/8F03/wATRqAf8Jf4f/59  
tV/8F03/AMTRqAf8Jf4f/wCfbVf/AAXTf/E0agQ3firQJ7SeJbfVVMkbKD/Z  
03GRj+7TVwOKOoylAjoZFB4D6fcN+PMZxWynFbisxFv5EzshKZ67LC4XP5RU  
/aRFZmvpmt29raAuLw3RkLNt0+faBhQMhZ/s+nes5Si2OxYPiS2JP+j3H/gu  
m/8AjdK67hYVfEdozASQ3axk/ME0+YZH02UnbuOOjTOImivIL2+fTLu5jguG  
fP8AodyhZGOcMBGf61yfV3dtPc9+nmlBQjGcW7W6L/MgtINTs5fNtbqWGTBX  
dHaXQODwf+WdRHCTO9zaeb4aejg7ei/zOj8Ey2unrqFrzSG/vkxAptZUHya  
k/M6jJwTW9Kk4XueZmGMhX5VBOy7nuwpnnBQAUAFNP7TX/JV/ht/13H/AKOj  
poD3K81Twz57Je3+lefGdrLNKm5D6HPIquaFcViGHVfCMMgkhv8ARY3HRklj  
BH40nKT6hYkGt+FtoUappGA+8Dz4/vevXrU2GldY8KFy51PSCxYtnz0zkjGe  
vpxRYBBRhhQLEF1LSAsZymJ4/lPqPSiwAmr+

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Rod Lincoln](#) on Sat, 21 Oct 2006 14:08:14 GMT

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

---

tDLuPHOnSWF3aojpG9p9mhUY+QF2cknPPLGsqkuZ6GtKkoLU4DxTqX2+ENJP  
5snv6VJqdlq2rwW+naV5NyEnihTG08r8oFAE3hzxtaaTaBXLPCJepdK4Alyv  
YgmqhLLdyZx5IY3Lf4maNbWrW9tZSxRGYTYWTqwGOc9R+VdLxC6HMsMS6n8V  
7LUVfzrc7mhmhLYGcSEH17AAfSI9Z8hfVRkvxWtfPnnt0lJlmMZJYhIXYwPA  
44OMEVLxDZX1ZFe++JOI3kshktZRDJa/ZWi835Qny9O+flHPNL2wlhUmZWt+  
OrfULRvLdo7xr03RkACquRjAGTWMndnTCCij7C6SbxzocvmBsXkJZv+BDmk  
UfSmu/ZLnUYZXckwHcoDkAH39aAMWQO0wJWJ4WgeCRC2N6s4cEHtgglWtKp  
ybmNSkpF2LUJ4Ft/s0ccRt4Xhj2zHChT3OPUb+ue1avEGX1VA+pXTX4uvJtV  
YXEU+1WIAMaFAB6DBo+sDWGtsV7e6u7cQxx+U0CM7MkkmS+4KOSMdNgP5jkV  
Lrh9WXUieS63yyReV5zXJuY2kl3eW+1l4HHGHPHrSda6BYe0rjOJF09bSZ9  
sYtltYVfBYAEHp061g9WdNtCbQQielbZY/uKrgHP/TNqpDPo4VIBQAUAFOP7

SP8AyVf4b/8AXwv/AKOjrel8LLWzPR7Lj2l/wCvy6/9HvWLIPffH8Tz63r8  
cS7naZAB6/uo6kaOFsLfXbK2ngslljmdHk2PggttDYB55HzHj6elLniPkL11  
Pr89vLC9nEsUgAKqMAYYt0z3Yk85xk4xRzxDIKiprsb6g8aPE1+d05jbaWyS  
SOD0yelHNG4nfsdZ4fg8UavPdTXV5HbKqMzPMnmZU78rjPQeY2PTjHSuStjo  
UnZnRTwkqiueS/EHRrvSREtyg8svhJFPyv7it6NeNZXRIUpezZ3XiaboxbyD  
bxFwqDOMcVq7Ijl5iO3l8RRmEmlyxwxJFHHi2UUKVKkDPByqn3l5qeal+Qjv  
Rrt1GY5rZcGAQHhUqGVvX1UdOOuAM0+alco+ym8TWyWR2rzxrDF5MYWTG0F9  
xl54JPBPpSc4xfMxcspB67q/h7Xr3wvE93dW5Ly+alol8NkLjAb6dulcTzOD  
q8q/r8Tr+qS9lzHnngy3lftfFcQ3CmOVLd9wPb7td8Z8y0ORx1N82eq2msi9  
sYWWVH3xPn8iOaXOloXuJbtp/EUCRjyBI6EnzZDI2GWOC27PV2OevPXtS5oh  
yFTy9bF7Z3QtwJbSUyx4AADby/QH1NHNEFA1NHPiq4eKzWWQxM3zNMxcZLK2  
488nKj8KyrV40o8xUKcpz5Sl8S/DeqW813c3E8d86RhZpl1CFdiBeR64UH35  
rLDY6Nd2Nq+GISRm+BoXuPABiiXc7TyYHrXZsctizp8OvWVu8NmssaNKkrBW  
xuZc4zzyOTxU+0Q+UuzXGvVAYjaRJFIWCqOF2nl6se/c88nGAaOal+Qpwprs  
Au1hR4/tbq82xsb8Z469PmPH0o5ohyM6zRLTxPrK3s97ex2yCFw7zr5hZW35  
XrwMzHHpx6Vx4jMIUXb+vzOijhZT1PjfhOk3elXVsl2mFMmFcHhsEc11Ua0a  
0VJGM4OnJo7vxVYXN3cl1vEXVvWt6Vo5EcoyGfxGkiOYzIl4kjjSRsrGEACI  
RngjaD6HuKnnQ+Qhv11y8Ro5bZdrQrCQo/hVgw7+oHt6Uc0Q5CexuvE9q8lt  
XnTyo1ijVZMBVDq+BzxkqM+tDnFK4cjNjXPDmuXHhmza7uoHYfvl7UJhhhVT  
hu/CijpnPrXDHMmaq8i/r8Tq+pyVP2jOA8BQSW3jjUYZ0KSJbuGB7fMteimn  
7yOP3rm2llq1nqxu7KJ0IG7y3zgjIlyOeuD1qXKI+UvWtx4itlj226u6HmRz  
87/elywYHje35nOaOal+VIJltbju7K5SdbNZ58oqANvzs/b3Y9MfpS54i5ZG  
voq+Kb2WCwEziJiQXlfdtLFssecIvnlzWVXEwpXbfY0hSlJpdzL+J3h7U7eW  
/u7maK8bGZpYICAEAA5XtwAeKyw+NhW2NK1CdLcq+EIJLj4e28UKlpGkkwB/  
vmu1tl5krljTo9fsYFhs1kjiWZZyqtgM46Z55HHQ1PPErLb3GviNEFpDHHH  
JHliqOF2Y2gAt/sjk84yM4NHPEfKU7JNesUIS1R4lllSWQB8byu7APPI+Y8U  
c8RWkdXpFj4l1iyvpb+/S3hWBo3adfMMitkHnJx97j049K4q2YRpyUf6/M6a  
eDIUXMeTeLdKu9K1jT47yPZmcbTnhsMOF5V1Uqsaq0OepS9mzuvFdhdXd6Ht  
4mdV4JBq3KMDcbcw2ObxIsjO0ZIPlciCQ7hHsXapUZ4wCfbnpS5oj5CHUV1y  
+Eiz2yjeiodvopJHJJPUnv6AYAAo5oi5WixYXXii2mhNq0ymKOOJF3/KqoVI  
AGeAdoz680SnFa9ilF8vqaviHw1rc/h7T2ubqCZ41Lx2yphkUhUPzd/9WPxz  
61w08zhUqun2/rudLwcoU+d9SXwPoGlap4GgsvEpu1lo7y7l8p9pDjyxgn86  
9PnvA43uZcvw00Uxx3EAuZLWSCW4EqzkhUjJ3buOCMdPcetTbQGOHwu0r7ML  
hxcRw/ZRdl3nOBGWKkgkcc/zHrQBLH8KdGILCG480rbLdkJcsSlmKhWxtzgl  
h/WgCnrwv50TRLeznvjcCK7UPEyznDAqrA8qM8MOnuOxoAuXvwn060EpkS4Z  
Y7X7WWWdsGPAORIRng547A+hoAmh+D+nz3VzbwGSWW2YrMsdwzFGC7tuAuSS  
ASMDnBoAxPFPw+0fQtB/tGR3ZXVSgFyc87scEDPKN06Y5oAr/Dvw74Y1rwXq  
N1q0t1Dcw3TLEEmwpXavUYoA1b34Y6VZyzpNHdHyp47cMs5KySOMqFOOeOaA  
JZvhZo8DlbnV4f8ASzaAvcna0gAOAQuDKEY9c0ATD4S6SSdkxYC7NkWW5YgT  
BIUqTt45cdfwoApy/DTRofElvoUpnXUJ2VY1acgEt0ByMj8qALUXwm0+ScRC  
O4DG5Ft887LhyhfkFcgYHp14oASP4UaVJpLanG8j2AUP5yzsVKndzwwAyjDn  
HI9xQByvxJ8HaV4QjETb3uiWGBOWAKsVORgd1NAHTaF4F8M674Y8Puk9yuq3  
kK70kuMIDtJ9OOIAEVr8M9KuZ7WBlbtZrmN5l0eYg7UJBPTuQQPU0ASxfC/R  
JGiRrgxPLa/a1SS5YExBC5YfLzhQenpjrQBYtvhDpty8CwNJI08Bults7Heg  
GcjC88dhQBQ0f4baLq2oXtlZm4a5s0Lyr5zHgMFJGFOeSP50ASj4YaOtqLm4  
eW3tzbc6MktyQAhcIM4Xrll/Ag0AXpfg7Yw/Z/OEsXn+ZsLTtg7A5YZC4zhG  
OAc9PWgDzjxfomk6F4jttPhEjsJkWWVhNuGCR0OPQ0Aeka/8ADnwtNc3cmIS3  
kq28Pnyo9wSxGQDgY5xnOPTmgDPX4X6W0t3H5dyHtHiSZWnlKNIQFBGOoLDP



pQA9vhdoi/aw10Fa1IWGVGumBV23bVIK8E7W6+IAFi6+EWnW0WpPJ5xGnnFw  
BO2U4Y916fI2CeDx6igDP074caLqOjS6nZi6ltopvJbbKxO/jA4XA6jqaALc  
nwp0tJjCzSCczvbxx/aTmV0VWIXjB+VII9c8ZoAsTfB7T4bmeCVnSSFUzt9w  
yghjtUglcYyOvT3oA4PwhpegXnxFtdMuDcrprCQO6y/MMISMH6igDtpvhjoV  
1cl2l/ariCa7NqmJyWDgbvm46Y5z7GgCvp/wx0m/t7WeAXBgufN8tzOcERjL  
HGM9M/kfSgCW0+FmiXgtPs10JTDJJJEq3LEssYJfA284wen4ZoAh1T4Z6Ppu  
kR6lcGc2kjlFdZ26hmUjlfVG469PWgCe2+E+m3MOnS263EkeoIXgKzNggBu+  
3GcqRjrnHqKAHad8J9L1Ca3htWd5poo5hH9pO5Uk+4x+XoSQOO5FAFXV/hjp  
Gm6PcX8zyLHDvBUzsrZUqCMMo5/eLx159jQBg/CvQ/Deuvr8ervdRRQlhhMc  
2MkluvHPQUAAbt18NtFgge5luWtVtVu/OE5KiNjhcnH3iSOKAJpvhbpNvHPJd  
Ga3jgWJpGkuDhRIDtyQvHQg+4l68UASSfCnR0ivJBOXWzjjkm2XDNsDrvTOF  
7rzQBU8QfDfRNBvLe21Jp0eflCJzgjOM8jzp1oAu3vwjsLO4u4Jo7nfa7PM/  
fsPvPsGMqMjPfpjmgCS3+D+nXJu/sxkmFq7pKY52bayMqsuAucgsv4HPSgDm  
/GvgXRvDmjRXjOzmZVMYW4JJDirjIB6MP5daALHgbwr4Y1zwDBd38t1FqLX  
DRqomwmC2B2oAvv8MNKjulgeO5Dvd/ZEJnO13AySDjBUDBz6GgCaL4VaS81p  
DI8kMt1O1vCstwwLyK+wqPl67v8AGgB9n8JtJvVs2tZWkS8IMMDrcMVZh1Gd  
vB7YPNAFO3+G2jXHilaHGbj+0CCQhmbnCb8Y25zjtjPagCwwwq0sgMwnSMtO  
u95yAPKUs5Py5HABHGTtPpQBPF8INPltLqPzWt55UiikFwxVi+3ac7cAHev  
XHf0oA4P4jeGtJ8MNFDCXkndQw2z7hjkc8ZB4PBx+ooA74/D3wvqtjpX2CW7  
e/ntBLJG9xjJCbiF46+goAzYfhtpEuQsd2HFkb4o0xDCIZ5xjqcZA70AWG+F  
2iJJPHLdCJ4LcXMivdMCsZKgn93p8y/nQBZh+DthNP5MXmtJ5CXGBOxyjbME  
HbyPnXJ6DnPQ0AZejfDvQ9Yt7+axa4dbFQ8485iQpJGcBTxkdaALZ+Fmkopa  
d5LdQleZbkgEy52Dp1yrA+hBoAtT/B2wt3jS5E0LSQvON8z8Kv3hnbkgdwM0  
AcG+j6TpvxJ0nSo/O2i/jimdZw2MOASp6H60AfQWt6T4btdUlthrGo+Yi73X  
zAxUYJ5wnHAJoAzZLfwxHb28765eLDonmRuZlwy8fN93pyOenNACJF4WeK5k  
Gu3nl2x2zMZIAQ7iuD8v94EfWgCzFpmgStdrHq2oM1o22cCUfuzjOD8vpQBH  
HY+G5l0dNbvGR4DcqwnXBi/v/d6e9AEU0PhelgPrI7kxrJxKD8rDKnhe+aAl  
1/4RQiQjX7zbGhkc+aBtXnk/Lx91vyNAE/hlLBtetZ9MvZ7q3dZNru4Kn5GH  
YCqQj6TqRhQAUAfOP7SH/JVvhv8A9fC/+jo66KS91mkdmej2X/HtL/1+XX/o  
96wZmeLePJ3tte16el4kSdGBxn/llHU2GmcGPFurKpAli2n/AKYp/hU+ziVz  
D5vFGsRkCV4lJ9YU9SPT1FChB9ROTI28Vaq+MyxkgYH7lf8ACI7NXK5nY0NO  
8a6lZh0ube2uoWGAKiFMH6riuevgqdXVmlLFVIKyOJ+IWuX2sRwC8ZPLVYUR  
EChT/wDqrejQhSjZGdSo5vU73XtVu9NMP2R1Xeg3bkDfzq+VPci9tjNj8U6z  
K+1JlmYdhCn+FTyld2MHizVg2RLFuH/TFP8ACj2cQbaGr4o1UnKyxkjniFf8  
KHSjLRle0aWhpTeO9SawWFra1FyvS52Etj/dzt/HFcn9n0o1OZf1+Bt9am4c  
py3g+6mvfiNc3Nw26Z4HLEDH90dq7YR5VY5m3c3rrxLqVpdSRQyxhEO0ZiU8  
fUiiUE9wUhh8Uaz5XmF4/Lzjd5Cf4VPJEq7Gf8JXqu0r5sW09R5Kf4UeziHM  
0S2ni3V7eVJFMLAHJUwrhh6cf0rOph41E0xwrSi+ZEPivxhf6hYXMcUNvaW8  
iFXjiUnOepyxJrOjgqdL3omlTEzqL3iPwFcS2ngPz4DiRLhyPlzXW0Yakq+L  
dWwFWWLB6fuU5/SpcY9Rpj5vFGsxttkeJT6GBP8ACI7OI+ZjG8Vas5GZYyf+  
uK/4UezjYXMX9P8AG+pWscdk1bW15EwwFkQrtPttxn8a5q2BpVNVWb0sVUhoc  
R471q91ia0N7lpVJCVVEAAzj0relRhTjaJjOpKUrs7/xFq13ptwq2joocfMG  
QN/OtJR0uTdmZH4p1qZyEeJjItAnrj096XlurKuxg8WasGz5sQPP/LBfx7UI  
CL27hzManinVQ25Zlsjn/Ur/AIUeyjJWYc7NK48dak1ksP2a0S6UYNyEO4j/  
AHSdv6VyRy6jzufX5f5G7xIRx5Hsct4FuZbrx3qVxO2ZZLDyzYAydy/hXdFc  
qt0OZyZu3HifVLa4eOKWIKh2jMS5/luOCuCbEPijWRCHLxhD38hP8PY0ezii  
rsjPizVSpHmxbc5x5KY/IT9IG92J1JXsT2Xi/V7WZJAYnjByUaEBWHuRz+tZ  
VsNCorFwryi7roU/F/i6+1LTbqGOKC0t5EkfFEpP15bJ/Ws6GCp0fhRdXEzq

/EP8F3Utn8P7aeBgssiSSYJGR949q67X0OdaD18Wavwgkiznp5KdfyqOSN7F3  
Ys3ijWEbb18SnHeFP8KahF7ApPoMPirVpGGZoy3TiFf8KFSjcOdtGjYeN9Rt  
oplrq0trtHHyiWMrsP8AwEjP0NctXA06r5uzNqeKqQTRw/jDV7zV9W0xr11b  
ZMu0KgUDLD069K6KVKFPRGM5uT1O98Raxeabe7LR0Ct8x3IG56d6uUltkp22  
M6PxTrUzHy3jcj0gT/Cp9nErmZGPFmrA5E0Q7f6lOf0o5EugnKwJ4o1YNuWS  
MEdxAv8AhRKimrj52aF3461GWzWMW1pFcqMNCBCWYZ9Cdo/KuSOX0oz547/1  
5G7xlScFB7Gr4SnkufA0M8zZlkvrtnOMcny69FRSjY5pPU0PC3hzxz4j0R5N  
AS2k0kb7Vo2kjUNwc7geScSNz7+1T5Abs/gT4p3Eci3EVpLvikiDNNEWJRJAA  
yKc5C4HToKBHmlx4k1exubm1nFozJClhljW6MpSJsqvTnBA574FAFLWvEepa  
zBDDqEscscIvYgllXYFUKAMDgYAGOnAPNAGrY+KvEeqavHbWt2PtF88cATaq  
pJ8hjVSOm3a2MHjnJoA9IXwX8VFnuJVtdPVrjd5+14R5hYYJbHU44z2yfU0A  
cb8VfD/jbSvCYPIiK0j04MlORH5R2Nlm+UL06np2+IAHF/Dz5fBWoyaOLluC  
M5+VaAPV9O8I/EvVbG0v7ZLV7ebbdWzGWleXuywKj+E/OTx/QUARa94P+I9j  
pFxfapDZm3tTHdzSGSJmcxLhWbu5AHfOaAOAXxlqqyGTdaGT7Y96rtboSszE  
FmGRx90flQBA/ijVH1211h5Y21G2YNHK0S5yDkZ4wcZ4z0wB0FAHR+B9U8Ya  
/q0em+H7lJbhUaZYZSmwYbcW+bjdlIM9ccdOKAOzXwJ8T0sDYrZ6cLM7dsLa  
HYgAYAKO33mP1YnrQB5Z8ddO8TWNxAPGPKfbpQ0qMmwkqzHPK9sg4HbJxQBe  
8Ptdjw94bTTGbyWNIYhIAVy429/97r2oA9Dj8DfFZLhLhfJF0oC/aBcRiQq  
GVsEg8jKjjpgY6UAc/4s0Pxx4RsbFvU9ZgsoLZEeyjCeUwAlU7gFHAyM847n1  
oA5O28Z6xbCI20lvDLHbC1WVIEDiMDAG7GR1P48+IAFO28Q6haXOoz2zxQy3  
8RinKRKvykgnAA+XkA8Y5FAHceElvHPjazvl0z7LfW0R8uWO68vChirBQH6K  
DGpAHAXQB1B8H/FgvBI8Vk8slcJlZldw3bt3Pvvb86APBPiNaajZ+OBBrfl/  
2nFcRpcbAuCwxySvBJ7nqTQB6haW2v6j4o/s/wAKIFv5o9wYsqkBDnhj0/rQ  
B0K+AfigElRYLLyps+bEZOikpKquWXOGICljPcZFAHI+No/FvhS+aDxctsk+  
otFckARybJD8qHvjHTFAGLJ421l1vF8y2VL2TzbIVtkAmY7slhjnO9v8gUAU  
tK8S6npVIFa2M4iijuBdLtQZ8wLtBz1O0MD8aAPR/D+g/EbxLodlqWnraXED  
bjBcyPEJVO0RFtx+bdhAM9eM0Aatz4Q+Kmbm4eCwVpUHnMrQ/Oq4OD7cYx0w  
SMcmgDwTwkMfEeBjtyfMOAMAFI3A9qAPSdDXxReXt3D4YUMLvLvkvVXLbiD8  
2eo+QcH09zWtOi5x5rpGNSsoO1m/Q1rTRfiPaJbpDaAR2zK0EZVCsJVSABV+  
6eTnHXvVew/vL7zP60v5X9xx1zrOt+HrxNOmW3jn09JoNjQo21Zfvg8c5yev  
rWcoOO7N4VFLWxTv/E+pX+mJp07QfYY1wkK26qqDcWyMDg5Lc+hlqC9O5Nbe  
MdctltUtb1oPs0C28RiAUqgffjPqWHJ700ruwPRXO5s7D4iiW3vrSzgWTYmy  
WOKJdyLyI9OVGcgdMgegrb2HeS+85vrUb25WZPiqx8bWXhi7TV7aKHShuLr5  
UYG5gq5xjrlVweo/Oh0HZu6BYqLdrM4H4VjadfGeip/7NWNjpW1zv9GsvGms  
aSr6ZCk+lt+7EZVNmV2jOD3wi8+3vWsaLavdl554mMZctmy9qGifES6tLpL6  
281ZYjHLLIELsm4uQW64yScf4VTw7X2l95P1pX+F/ccbP4u1SRrwTi0kF15Q  
IV7ZGDeUu1OCOW4rBqzsdMXzbFfWvEup6zcwz6lKk0sT7kYxKCONHTpxnB4y  
T6mktQua1h4t8T6nq5itbzfDX87M0ewBJXcAcr07ZHoeRzVwg5Mmc+RXaOuX  
S/iOpuQthAqXLM0yCKMK7MwZjj1JVcn2HatFQv8AaX3mH1pfyv7jifpb+KI  
dFto/E8SRw7Qtt8iDaEULhcDgY25HfAqZUuVXumaUqyqOyTXqZ/gmZ7bwDBN  
HjfFcMy5GRkNnoaziruxrJ2O7h0n4iXUEE0UTMpQmCVSgaNWUr8h/hG1j+db  
/V3/ADL7zm+tL+V/cQa1b+O9KgTVtRt4oo7O5F55nlp/rvuhyB945PepdBpX  
uhwxMZO1mjlbHxhqtKLT7MbVWtHd4H+zIWjLNubBI7n9BWJ0leDxLqcGtpqy  
Sx/2gqGPzTEvIKIST2JwcZ6++aAN/wALax4t1mQ6dpEn2ry4j+4lRXAXayNg  
MO4kbOOuea0hTctmZVKqhujpl9L+I8cEMK2UligkEkK+VHilgKBtHbAVcD29  
a0+r/wB5feZfW1/K/uPKPjBFRK6gi+JFvdQVcn5QGKkkjJHXHQegwO1Z1Kbg  
7NmtOrz9GjsY5r5ldFj0rb9suLdIl8gE/MoHGeh96mMeYucuVNnQpo3xJWcz  
LA3nMFEjjZmUAudr/wB4fO3B4P4Vt9X1tzL7znWLVr8r+4wfEw8V6DAJNYhi

giurQ2C/u0wYg28qAOnzYNROk4dTSIXVR2St6mavjjW45ppYZIIzpYIheSO2  
RWZF27VJxzglv5e5rI2M6x8QX1jHqEdo0UUD8VMyrEoDbW3ADJgZ7DtQB2Gg  
3njfxPZTS2Sx6hEkyl2niRyGDM68sOxdsDtmttoUXNXukc9TEKDtZv0NhtO+J  
hdJDb/6QkJhE21PM2kEH5uuTknPXPpT9g+kkT9aXWL+48emFx/wtPSmvFjW  
6OoxCVUUKu4OAeBx1rKUeXc6ISUldH0hN4Mn1bxBenpdxKhnb7RLHvABfZ5e  
c8cY2nHTKipZXQWD4T69DYQ2i3beXHbfZBjy/wDVYAx9eOvv0oA5nV/houn3  
d5baldTj7UWllijKgNuZmGSOeC3HPbvQBPpmygWBu9uoTSLc4Mm9FyWEaoDn  
6KD9fagCpD4OtYo3jS4mEcsQilHGWXcrFQewODx23HFAG/ofwo1Jbe3urO5k  
eE2jwRI3TJRum49W29Bn3oAk1T4S35TU7u6bAuLAWszB1yqKDyvv370AZnhD  
T00vV7a0hdmiQyIA2MqCrnHHXGep5PeqQj6WqRhQAUGPnL9o/wD5Kt8OP+vh  
f/R0ddVH4H6GkdmejWf/AB6y/wDX5df+j3rnZmeJ/EMlda8QEY3CdMAjP/LK  
Opk7JsFqavw9+FtprGhSa3rEywec5EMEanaPrnt6CuZJ1OrKtymB4r8MWmIW  
94FQb7c4IBBDKRnPrnFY1cPJ08ZO/qaxaehwN8DbSWxtysYQZR4+GznOc9cj  
jGK3w9VT0e63M5xsxopvGzzxXKS2zOJXmfc024jfuAHlxwGHIwflx0OK6Xbm  
lfkcR8RdbfVbaFJIUjIupZwVAHD7eDgcn5evfND3ugZ3mrWkuoX9nZQxo8lw  
ojG8Z2k45Hoayr1OVJLdlRXU9M1P4SaZo2jKVuPtN8kYeXcMA8ZOKj2Mpx1k  
16MfMrl/iPSrOzvbdEVTE671L/hwcYz1rlftKD3bXma6SVjC03VJ9LuL4KX  
Uzp5brExQcOGPA4xwRj3r0INSjzd0YOPK7M2dV8aPfJckWcayzBh85EijLxt  
yGBLf6s9T/FxgACqWiuK9jnPDd9/afxOvrwpsM0LsVJzg/LQg3O+8A+Cv+E0  
8RyQ3Lrb2VtuaSVV+ZhnOPQnrz/gK5nLmlylWOL8UeAdL0m5jS2O6GTKo4IB  
DAZ5zmoqYdpXjJ/eaQnFbnlWo26RJd+Ske9W2NxyoB7emeP85zFGtOD5WEoc  
2qL2j+LZtOsYrYxvNGkTRKDMwADOrZA6cBehyOeQRxXoKyWu5jdFXXvFTT2N  
xGtqixvbSwnOC3zszZBxkd5hx/s1KB6EHggkfD8lQCRcOQCAQeR1BpSaUXJj  
jues+BPhXZal4dOs6vOlPJ2YwW6DKr9c8/T2xWEU6qu3oU/dOZ8V+G7TS7a6  
2oN8D7GHUEYzkd/esJ05U53jJv5mkWpHD3TmyvLWS3KosQDI0Rwxwepbrn3r  
pw9ZzTT6Gc42Z0LeN3kQLNatlBLJJuaUknc7tg5B6bgB347jpve2ylb6o4Xx  
1q76nHYRyRorRXEkM5FAB37OwHXKZz79qN+glqeg6rp8uq63b6fBGjPcgJlh  
9znqD16VhXnKLSTLjHS56Prfwn0vQ9J3Rz/abqJd028YzXk4odHmV2x862PL  
/EOl2tjqUUaKhUqJE39/Y469RXJCU6DbequbWTiY2i6zPo891gyYIKh0jk2K  
dsiueBx0Uj/gX4V6EZcyU31OZqzNPU/GEI5BKBaRpLKDKvh1Gdh6MCTymeSe  
vtVLIW2odLmD4Svf7Q+JGtXuwobiOWUqTnG5wcGiKtuC1PQfh14GXxnrU/21  
1trC0VjJli4Z8HIH1681zOcpzcS7W1N7xR4D0zSrKRWENE6sl3GM5UZ5BzWd  
TDvlupP7yoyTPKtQgSKC4MKRhg+18jJXB7c8Z4zj/GIRrOMITnqOpBctzR0z  
xbPY2EdqySTKluYAXIOFBctuA6dwMHIOO4rvbstEY6WKPibxS11p2oILLVUin  
geldCy7pTJ97Gcc4x7Z4pJy2YB4QLL8PbUoFLCZ8BhkH5z19amc+WLn2Glc9  
Z8FfCexu/DKavqswjnuQWhgVTtRe2c8+n4VhC9Rc7bRe2hyXizw7aaZaznYA  
0UonlyAnj6jv3rCdGpTlzwk/mzSDjscc07abqtlcQgAQFWUxkgtg5OT1yef8A  
9XFdNCopq73RIUjZm9F43fy7ZJbRpDC4fcZclz5vmckg/Tjr3zgAbtK979CJ  
eRwfivVX1G50aKSNFaCbO5FChgzKegA9Mn60MVz0S/0ubWvEUOmQJEWuNq73  
H3MHqD1HGfb8hWNWfLaK3ZcV1PRfEXwr0nQtNLQTG5nhXMxYYJPfFRKg2tZO  
/kx8yueX69pltZassUSxsNodC4yD6Agde3aslzqUZJSba89TayaMrw9rk+iT  
yFRlyNJE7xrJtU7HDEEDg5xj8a74ST1XU52raM0L/wAXyXMDBLVFkcqSXO8D  
HoGGTzjnOeOpp21uhXSN3w3c/bfCH2raU8/Ur2XbnO3cUOP1qugHp3wQW7fw  
RdLbOwDXcoBB6HC88VIHW6FpGrabiGlvbq5H2WKEiWZnwy7skZ+o5PJxzQB8  
v391ZW1/rEdzYCa6aV0/eMSC3mZyMYK8AjvmgC6+sall79otrSHDTHMTWqMo  
TfKc4ORYHQf8B+IAD9LvLC68V+HDZwqZA1sjCJFi2TAqGJwvzZIJxnv+FAH0  
prel6rqVzbvHe3MCRwyofKmKli+zHTthT7jPBoA8z/aFt723+G2nxXkjSeVK  
iM5Yncwjlzklj1oA8U+H/wDyJOpf9fDdf90UAFUnh+z1G/8Ah/odvbzzQg29



qwdHKkKpRiAR3lUj0oAr+KbDUrH4f+Jlrm5muVeKaXdI5Y7SM856d+BxQB85  
2Oo6RDBFHJpysQ8xLOd7KDGgXngNg7iMjjPFAF5NX0WCaQRWkLwSsHla0Rig  
MykqNwOMRhxxjrQB1XweulZ/iZK+modzRSskiYRdny8bAoA+v6UAe03mi6xc  
alJdJf3UYaeCQRLMwQqjKSCPFdExzz0FAHgn7Vvn/wBtaebjOTa8ZP8AttQB  
leFd39l+D9n3vNt8fXctAH0xq2m6nqF1bPHeXMEcaSBhFKVLFtoH6A/TORzz  
QB598bobq0+H+kxan5lxHBPEkmHwXlJYZ3EHv7UAeO2uqaMAI5tPjA8iJPN2  
bm3AKGOCcdd3146UAXLPWNHR/le3gEKB1SQ2UbHPloqsSVJJPzhzznr+QB6V+  
zmztp+s/YUePDxB/nzulDcgYGB7frQB6Lpei6xZ30VxJf3Uyqs4aNpWKje6s  
uB7AEc5x0GBQB8nfGlZB8U74Sg7/ALcpP/jvNAHq/wAPvN/4WlaeSTv+zS9P  
pQB6ze6LrFzqc10moXMatNbusSzMFljcEggeoBHHXPOaAPJvj46Q+LNHFVYX  
IT7OMfNwAHycjBzxnjNAHCW+q6E5Xz9OigxcNIQke7cu6NgvJ7hXXHQbvrQA  
y51bTbjRp4jBBHdbIAPs1jQtt3eYNwXgkkHPT+FAHuvw2t7y++FENtpzSWyX  
EU8cRMhzGSzAcjB/EUAdNDp2qWUOrM93c3CTplfNkLMuEx34/L+dAHxv4U4+  
ltsDxhZP/QDQB6/8N9Vm0rVtbeBtpkKA/rXrYGjTnBqTPBzitVpyi4f1udNp  
2r6na3kU5vp5QpnzG0hZRVfcMD2HHT0GBXa8BSVmjyp4+vydfxPL/E2oWn/C  
YatPqFp58ztlfmbKkmPC8dQc87s142Ngoz91n0uXzIKgnLV/8BFc6rovkLLH  
ZRR3CloEZgVIJKxDPzZzgo/Xrv8Ac1yttaHdypq5HrmpaVdwWxgt0DK8vmxR  
QpCTI2KHcq9ApUY/1lNwS5lcirfkdux68+vahPpmlQw3kkAt/LfdG+DgRlce  
/JBweOOle+8DTnTjJeR8lLG1oVJLXr3MLxrl83w6vNPuJZJlU5LMxYkeZuG  
SeTwaithKcKcrdjbC4qrOtG9+n5nkPwt+/r/APup/wCzV4CfKz6t629D1/wP  
rF5B4Cl0+1mMXnCdvYMQVLZGcmvvdw2Fp1qV5aHy2PxNWjXfLf8Apm7aa1qV  
sNQ3Xc86XEYA82QsRhSO/wCH9ea0+oU4K99jm+v1qkknfeeMabf6ZaxFbnT  
lmfz4WPmMWGF37yMYwDlfl5zjr0rwq1vaOx9bR0pR72RdfVtlhLyWltEXkj  
dklqjCNhEVXrkcuVbj0rP0NEtCzZahYP4106502LAWWJoiilElyDyCAvzfXO  
fc104OHNUszkx1ScaErLv+R6drer6nqUk5jv57ffbNCoilKDjzycfhz16881  
7bwFN9j5eGPrxXXfz/zOF+PerXGqaTYG4JlJmMpxA/wrhx1CFGn7vc9TKcRU  
rVJc/Z/ocX4U/wCScj/rs/8A6Ea8yCTIH1Pcd1F+h7cmu382jaVbw3UkAgWJ  
t0b4OAmAP1HB4r3vqNOcE2z5GeNrU6s0rvV9zK8Xatet4BvbC6lknjDFmZ3L  
MQZdwyT3wcfhU18LTpUXZ9P0NsLiatTERTvuvzPNbXU9HiihR9MRtsUoZn+d  
gxLFfQH+EZWmc14B9WX7TWNETruOI20Mtp5qF3azRmZd8jMMkE8Bo19Pl6eo  
CNT4Zaotl4qu7iyUiTypAZBhVYF1xhABt4/yK9HLqUJyak/60PlzerUhtTj  
73+Z3h1fUzqf2tb+fb9q87yfMOzb5ezGP1x074zXo/UKTe54ix9daa7eZ4t8  
fbyW/wDERuJzl2iQfkCP6V5mY04UppQd9P8AM97J6s6lGTqb836l6GykaG88  
KypwyNCwPuAKwwkVOokzqxrkqMnHs/yPSNc1jU9SeQx388GbaSECOURktjBO  
PTHUc+/Jr25ZdSbvfv+vuPIYzhXjpq/v/AMzlv5q8moWemf2gryxxu4AD7Tn  
bgHOD6CuPHUI06K5e/6HqZTWqVa0ubs/zRxx1LRJUuYTYxwGTaqTLHkr+6dS  
cZ4wxQ8dSM+leQfQFltZ0eWC8iW1ghzFMIG+xx5UmQFMnbk/KCPbPUdaAOu+  
EetvpukXwsVaKOSZSQz7skKBnOBXs4LDwrUry01/Q+dzXEVKNeKhtZfmzpNC  
1bVNPeAvfT3G22WEiSUsNwxyM/jyea64YClGW/Q86ePrTutfxPAdQcyfFnT3  
f7zaohP4y14Glj+9nba7Pq8LK9CF97L8j600czDXpDASG8s8g47isr6HQ0T2  
ui6vFqsV22oXLit1LMYTMxTa4YAAe2V46DHU5AMzXm8rX99/GXPyHk547jH  
egClFcf2fkpugVXVc8LnJ+bjP/Ah+VABc3VtLbEeWok3gkLGqErhc4IHIIJ/G  
gDoo7S/1DwxFbWs8sAfaQ6SFSodGkAjkAigBTYanZaRqyz3U1yJmaQNI5Zg  
Nigj0HKk4HHNAHn2kceJoPo//oDVSEfRVSMKACkB85ftH/8AJVfhz/18L/6O  
jrqp/A/Q0j8LPR7Lj2l/wCv26/9HvXOzM8W8esF1rxAuWHDNGATnK/u4+IZ  
Vn+7lbsyo7ouaH4lc6JDZWWo/ZZY01V0IBDYHDY/Os8HK9PVFVFq34k1dlL  
G6inn+1TTnLFuSx6fkKHfmuxxaSOZ0p18tYisSGCUgyAnYdpII/Lvmow6ip  
uXmFS/Jc6nTdKtvsURuxG8jZKupHJAPX2JxWWMqVFUvSi7W/rY56aa3OV+IN

nBHoWsmNY3EZi2HaPIJdc4OM9yK7KDk6S5tx7s6n7cljrmXLIAsKjO04LfX  
P1rnXPxRfmjeFmmjptW12fUrPMesl7Nka2jGSvpmumUny3RCSW5574p1SO/v  
raKLDGMjLL6Yxiueqvcbl2NltXVh1lGL1bdYliXNw4ZiOZeEwCTn1PoP670H  
GFK8k37vQwr8zlodDdaZYra3BxGsio2cEYBCnBUHsTgd+leZGpiVWilF8rkn  
s9E31GI7upymnxx2/j/TiscZJ0xmYbdoc+YeuMdhivYno2KOh2PgvX00ie8i  
FybWWWUGOUHgHnj8c9D/AFriou1R3NmrK5a1jV5VI+03upC52KQg4AXI549a  
3nKXNZbEx5ep5zLepLdXtyEUlxyEJOG9iBzzXNUUpxaXVGjb5XY6jTLCOE/v  
ZJlhMct/qIGCG44A9fc5rpxUvdiox79uv8AkcdnclvdOs0udPSERMrSgMhC  
sHXCnkfUtXPgpVpTnGonon3/AKsaPdGb8KPsf9IWUV/FG9m+qhZA/Tb5gGPT  
B6U8wnyYac10g/yZpBe8vU9W8Vauul382k6ZqS2HI7dsJwRtwNpA+nFY5ZiP  
bYaMnpot/RFVIz2PN/E2rJDp89tNN9pmmJLFjksx711vmTbtoJWRz2mMGjER  
EZINu5DyDPIInAww7dvQ9KjDNRm211Cqmo3O00rRtKk0uyN5lonF5tmkL8SJt  
JwBjgE456+9c+OrYmnVk6cW4uk2rJ79DGmny6nGfEiytreY1gQCJ44r9FhYK  
DtXe3RsZxjFehRIOWHpymrNwV797agluddb3DW/ie1uY7Z5BbxlnESknbggs  
euOvXiuTF1uScL2WqR0Q+GzNzV9em1O3IGt+bbFRujBGSvYE11N3jzJdDOyT  
1PPfE2qR6hqduSWMZ5de49K5ql/ZttGq30LWkW41GeyWIWygyzBg52+dyuN  
zH6+wraM1DD804t6dF5HNWu5Kx2WqaJo0ek30kaRR3EcbAsGxhwse0qp7Mxf  
g5/CvGpVcVHFQsXuNp9dE3s+l7bmmyPPTljtviAhWOMg6UGYbdoY7+c4xX0  
EI7zfmRBnbeC9ZfRrOYGWwy8+UmK5lwhOCCATwfzxx615+HrfvpRv3/M2kmo  
3F1XWXRzd3moi6AQqn90A9cAd66puT0iTBjk7PPBdpJcXdwUXa7giNujexA5  
5/CueaSqKy1sXujtvD+k2891qc13HbS2yO2IIO105IVVHHPGc8gAUsfWn7NK  
nF81+2hzxTvqT+Jtl0q3utNSyWB1eR1dBhw6YTATnPXlf4VllITETU1Vi+vf  
y2uUzivB3PgG2jWMMz3Dbf733yMD659K7MTK1Fy7f5FQ3R6hH4jnGnxWcWov  
YTRKqPBKoDBgoGcHpkYpYWp7Smn+Q6idzjfFOqomnTWjyfaJpWJJJJPUk03  
zSlboikzD04iSGSHEXmfZsiSTJ8s7lGR2A59M8VnhWIKTtpzMmtDRO/0zQtP  
Gmwm9htnumid42V/lchWwH56k8gDGAOetebj69dVHKhf22tZ3/DoZ000veOA  
+ItlaW5uRaeW8MerRpC+0E7Nz4+YfQV7dG7owct7L12Cx11rdG18UJdrbyNH  
BEfNMSk7QQQWbrjv6Vw4moo1o8+mqt63N4q8WbWta7PqUTb9a862wN8YIyR2  
yfyrtk2o3M0kmee+ItTUdYhMQB8vO51PX2/CuardRu9TVW6F3Q7VdSutPWJ  
bRVLvZPIE3zAZY9uOvIrW8YYd80W3bp6fmc1W7kdbrGjaNHo99Lakcc6KeS  
wyHBiA2qT905kODn9K8enWxixEEovlduj2vu+l+/QtpKlxYkh8JaakaKuWIJ  
2qBk7Y8nAr6SVilnn+sabqem2drfSPstb3c8WybPGccgHjp3rlq+tinbRarc  
28k1uLuSGP77qWIX60m7Ds7XM9iSSW5J5JPPPrTEJ7H8cmgBVJDAqTkHgtQ  
GvY0bmLVbWGOW5F5FHIMozlgGpXG00riX2manceFZ9XZy9gshiy02W3Y/u5z  
jnr70xCfDxWfwZqCr95rkgfXatALexY1yx1TQL9rG+lZJkA4jm3LjHYg44oD  
rYrzQ6otiLmVbsWjjAkYttalfWw7Mz++Kb0EH40AtSW185pkW28zzm+VQmcn  
2HrQC1dize/2lYy+VeNcwYyztckGgOpU8d6TqOn6LZXOoHdHdxIWEiXf8p9e  
eD3xQB1Gh6Zdav4Z8P2Nhs+0ywjZvclBhcnk9OBmgSZgXEI/BdPbyzTCVWKI  
fMJ5oH0uO1G31G2CpqCXYf5lEuRn86EOzKXP507CE456Y/nSAuadFfXMpi  
09Z5JCNxSHPPvxQ3YaVx6HUGvUtBJOLh3EaozkfMTgDnpQhGP420280nxNb2  
eo7TcxzpuKuHB5HRu9AdLnoWuaRqGo3V3c6fjbZQ+ZKfMCnB447n8KAOTtn1  
C6nWC3e5lly4ClzEn8KVxpXI75LuGcxXomWVRysmcimhNNborj9KAEoA0LGD  
U57eR7NLP4lh8zR52r+XSi4JN9CxoVnqmuaitjYTOZ2Vm+ebaAFBJySfalcD  
D8KxtD8R7aNXtdFkBH8p8h9KaFLY6jXdGvltJtYAQWLtMLikG7IHxb1xz1qoV  
JJNJ2JnThK3NFP1Rj2Nne3rOLOGeYoMtsUnaPerdeqlbm3kLC0W2nBfcg0/  
T7vUr9bO1iMly2flZgMYBJySQBgDvWcpuWrZtTpr4lq3obH/AAhet/8APK15  
5/4/of8A4uo9poa/Vqi6MzNW0e80lo1vUiUuMgRzpJx77Sf1pxd1dkVKcoaN  
bkbWV+tkLtoJxbHpKVO0/jWyxFVacz6nPLC0ficV9yJrLR7/UtK1G9tlVre



yUGXdIAec4wD16E8UnWqSunJ/eCw9KLTVU9xU+F339f/AN1B/wChVm9jZbl/  
XNHv9IW1kuwqpdxiWMpIG4PIBx0PtWqrVFG0WZOHTIK8op/lqxWV/JZtdxQX  
Btl4MoB2j8aPrFW1ub8RfVaSekF9yJdH0S/1gzf2fCjilDezyrGFz05YgZ6/  
IWXNu2dEKcpO0VsjSPgvW/8Anlaf+B0P/wAXUwmupp9XqdjGvrG40+8NtcKo  
mU4Plurj81JH61cJtO6MakPsyFvbK+sghvlJ4Q4yvmAjNaLEVb/E/vZk8LSV  
vcX3lZrui38fhWPVpQpsp2ZlZ5gLZHxK5yB/hUSqTkrSbeo6dGnCTclpfi0P  
BFtJeeBLE2gAaWa4ZEBIAJLYHJqX3Ra3KusWF5pOozWN6QJ4W2ttfcPwNarE  
VLW5mZPDUbtuK18kMubG+t7aOa4t544JBIWdSA350nXqSVmxxwtOPvKK+4va  
X4Z1XU7Nbq0hiMDMVVpLiOPOOuAzDNYuSR0wpTmrpFlvButKpJitAAOSb6H/  
AOLo50U6FRdDEitriS7+zQRu85baEj5JPoMda0hNwu4s5504ztGavqLdQ3Nn  
M0NykkUo6q2Qav29S3xP7zP6rST+FfcUfiJot/osNtHqKqHljWRSsgfgjIBl  
6H2qJScneXYuElxVopLXod1/Y95rdlpdrp6oZltBld8gQAKgJ5NJNrWJTSa1  
V0ciEnM/IAOZN23aOTn0rX6xU/mf3mKw1G/wL7kSX1peWUgjvoZYXlyFkBH8  
6zdaclaTLhQp05XjG2nQ1ofB2tSwRyrbwKsiB1D3cStggEHBVEVm5pHUqFRq  
6RHe+FdVsraSeeO1WKMZJW8hJ/ABs0KSYnRmldozbGzvLxnSzgmmZBucRgna  
PU1oqs4aRbOeVCnN3IFP5D9Osru/1ODT7cH7TPiIV32gMTjkngVf1irupP7  
zN4Wj/lvuRnvZT6d8S9FtLoATR8QbacjO8dCODWfNKV29zaMYpKK6H1DrOY  
nluDiscaEKsXwec4pDd3oZc135JUPI+5zhVGSW7nAHNALV2Ft5PtZUwsZC2  
j6+nNK6tcLO9iwbVgcGa1Bz3uEH9az9vDuaeyn2I5U8vaPMhYnOFSVWP6Gqj  
UjJ2TFOnKO6K738cTmNpnG0hSeSFJ6AnoKq5NnYtR+blkrebhUQuxZ8DA+tM  
Rm6l6yeI7d0IZWVyCOhHltzVJA0fRdSCCGAHWkB85/tH/wDJVfhz/wBfC/8A  
o6OuuJ8D9DSPws9Gs/8Aj1l/6/bv/wBHvXMzM8R+lBda8QEgHE6fKT1/dR1  
O+407HlsxkllRkILsWIA460KPZCcpMZtb+635VVrbgrlq2kuhJClrrOG2q  
6Z3HdgY+n+NRyqK5kuoNuWh2Ws+F/E+joi319lkjQxysnmk7AxIGT9Ub8ves  
5V7PVdDWNJ2PNfHN1qcMZsr24n2lhvjaQkNg8fX1rWErq5nKDizt/FkhVY0V  
Q2+MKTzkdD2NHlF6tBfIOX2vnJVvyp8rewr+QKJFIIVgexxQ430kHMDL4Q0n  
W/EmsHT9D3QM+ZGVWVKonbP8Alf8A6qi8Y6L0KWo7UbDXrVC322aVfL8zh2GV  
9QD1/wDr1nGvFO2pboN6nN+DLu4u/HrvdzySslq6gyOTtGRxz9TXQndXZk10  
LWsO8l2y7PIQkDAPPOSaU+oN9CiVc/wsfwqrNILkkTOiuvl7IYY2sDwfUe9  
TyrCfN0Ox0jw74lvtAXVo7qaKyeURRFpDlzz0H4GonU5db9Co0mznPEEmt6b  
aGR7y5AOQrrleCO3sRRSqqe29glSaH+C5MeAS7Ydhcu2GJ5IIP1/WrmuePLJ  
KxGq17FC8nuLy6luLlpJJ5G3O75JJ+pqadOMFyxjp6DclPUh2N/cbP0rTbcT  
Zcs3u3ngis1cXLN5aMmQz7sAKfb/ABqeVR10Hdy0Ov1vwx4m0cql7fSCQxo7  
KJWwobOMn8DWUsRbf0LVFtaHm3jK61FJUsr24nlEo3xs5lyDwcVpGXOr3uRK  
Dg7HdeK7qa3uJFtmZTPF5cjlxVzkrweRkDrmlOlGaTnFOz+7z8rCvJdTlAr  
jgKw+grTk93Tv0Hq+oqiRG3KrAj2qZRU1YSbR03g7Rtc8S6nJZalzwKN0rYc  
qkYPfn1/z0pObiuXoUo8w3UbPXBWPzPtk8ieWJRiQ5KnoRn8KxhWjflLdFpH  
PeBLue68a3kt1PJK62jKHkbJC7l457V0xfdmVraFrVbieV0tzv8AltYwjQEI  
VJJJOPUk1mqUebmjHV+Q+ZtWuUNjY+6fyq5J7WFr3Jl2dUdDHuVhj5gePce9  
LIUZxt0HzdDs9O8OeJ7zQYdXN1PHa3EvIRBpDukbDMSB9Eb8qipVstupSptn  
LeJJta06xMkl5cAODskSQ/j7iinVb+FilScS14RIMXgc1IABdJ3cAk9Q59Dm  
rlGMlaWqZKdjLuZJ7m4lnnaSSaRizu2SWJPUUnvSjCMVamrIJSbe5GUb+6fyq  
kuoO/cvWBvZrQ3hsEdbqQ+UpjyGfJGAe3+fak1GNmkNO+jOt1zww4m0abybu  
/kEw2bgJWwpYZAJ/GsXVjGV2jT2TktDzbxNdX/8AadnaXlXOVS4TMTOSAQtT  
/PWtOu/vLYlFpnb+K7qaG5nit2ZRclqSlScsoOCHHUZx1z0qZ0oVGuZXs7j  
5rKxy4VxjCsPoKuzeiFcWPfG4YK3HtScb/EPmsdP4O0XXfEV1cW+jO8EUCtL  
IQ5Vlx14+uKI1FC61BR59SPU7TXbKN3a8mdVQSHEhztPQ/Tms4VrSNHRdje8  
J3U934CtJLqaSaT7XdLudiTgeXiurdXMr20OFvZ5TJJF5jGPccLUAk9ze8Nz

J/wjOpLJNCpFwNoe8eMgbAeFAx1J5NQ9zem0IYz9D0cazc3hN1FawW8ZleRk  
LADcAAAPrTbsKnRdWWWhoW+haGvni48SW7EriMLA42n3qVUN/qcl9pHP6xDb2  
kkq2V8l4qLzKiFcHHTn8KtSuc1Sm4vVnSeKpYm06yxLbu3kJwt68pzgdmGPy  
qepcrcpyN3cTLp8sQlfy9pO3PGSMZqznlc0fh/8A8iTqX/Xw3/oloKTVrIWW  
aWYqJXZ9vTJ5/OglXTuzpryeN/B2IFprdpPI5H212bPP8B+UfSs29Tp05LI3  
wzFLD4Oku7HTLa8uftboxltVmwoRCAMg46n86U5M6MJCMk3KxE2q6zg/8U9p  
3/gtj/8AialNmzhT1skc1pV08ut6fcTeXC8twhcBvIUZPPIHyj6Vqr2PNkkp  
6GI4xkjfU38t4XJYnMdw8vf1bkURY6tlG5yHiW4lk0zZJlzKuAAxgzgDt9Kq5  
krpXZ1qO0fgfRXRmVhCpBB6cUPQfQw5JpGmWV3+cMMsW29/Xt9aOgou2jOp8  
dyRve4SSCQnH+ru3m7f7X8xUJm9WziiWaw0DTtM06S/tL+4mubdZmeK4CgEj  
OANpxioc2jenhKcoJ3Zn3154ZS0dodL1JZAuFLXQlZ6/cpxldjqYWEY3V9g8  
FSLHrc6ySxohtJD+9uWhBOV7ryevSrlscIPR2MzVHH9oO8TqSDkNHIXGc/3j  
yaE9BVN7I5zXppJtUsGmdnbzl5J5PlqkS9FY73xhNJBqStE5UlCHHehiTu7G  
f4SI2eJ9PLylis7Bi85iB+Rv4hz27daT2NKb1sN8QbZtUKQFJGJwPKmaXPTA  
yefwoT0Cbbdlcvx+B9fa4iSSzSNN3z5uYgQP++qXMh/V6j2iyPxJ4YvtJlml  
aFBZqRtcTxtnOOwYnqcUJ3JlSnHeP4FnwvMi+HtVWSaFSsy7VkvJlJ9zPCr7  
55NJmlPbVHNmZ47h5IHKnJwVbtVxsYy1lZFXwo7SfEW1ZyWYq+Sf9w0MlPoz  
Y1ueVL+5jV2EbMcrng/56UnuVurmj4LlRRqySSwovklQJbt4gfmPZR83QUpG  
tJrcvfDyFb3xzHD5qlskUy+YWLqP3Tckjk1LTsXRn+82L154Q0v7RIB4rsgM  
9DFOMe33KyPUcm11OR8RaZBpeqtFbalFqCPCrGSNXAB3Nx8wB7VrDY87GK0o  
7/M2ZZ438F6YXmgaTY2V+2uzdT/BjaPpTvqZ+646o5dZ5YopFikZVYfMAeCR  
6irOZ3bJPhd9/wAQf7qf+zUxt21EuJ5XJjd2ZFPAJ6df8aQO6VzpNJmj/wCE  
MlkmG3i4kG1711bHpsAx+Z5qGdEbONzU+HOMw6poniOG4vYrOFFlZpXVmA/1  
n90E1Mk7GuEqcsnp0GN4Q0vccellHr/zzn/+IrNXPQcnJdTl6BbC8uoYbhJ  
0hnYLMpKhvcZAI/KtovQ8qtnOp8dSRNcKEkgc4H+rvHmPQf3h+oprcU7WOM  
1S4l/syWHzGMQU4UngfT0qjn1TubPhPj4crzz5r/APoRoG32M64nlmG6VyzA  
cE0B0VzqvEM0T6Jpv763dzbR5C3ryNnHdSMflUa3OhtcqsbukaFa6r8PdNmv  
NXg04LNKq+akjbuJ42qfWs6id+h14Wp7jTT+RmXPhHTRbTFfFdkzBCQoiny  
eP8AcqVc3lpF6Pbqc34SkEevaRI1RSQCXmMQ+4Tyw5/LrW99Dyor39STxM0b  
6i4R4nAP/LOZpR+bc0IKis9DIPftxNPZp50jPg9WOasy1W53WtSPFo+kvGxR  
xAmCD0+UUmF+hh2Mzf2tZSO4BNxGCzP5YxuAPzDoPcUPYcfisza8avG+pyCO  
SFyWP+ruXI/PdioRrUstjs/EfhixvI9NuLnxBa2UslnCfJeOUkDYvUqpBrGa  
d+h6dGXNBKz26Hlel/DdjY6U1zb+lbW7ISSPEMaShmy4HVIA796qN7oivL92  
0r/MZ4KIRZ9VWSWFENuCBJdvCPvH+6Mt0Fas86nZoxLuUrftLC+GVsh0cnB9  
Q3WmiZ76GZaSVL4/8PNlxdvtsPJ7/OKdiHqfT3iK2gurjZcRrIoIYA9iKBpn  
KeJ5Fj1LTFeSJEaOcnzLhoQcKuOVGT1PFD2LpW5iz8MmEsaqkiMFvCoKSmQD  
p3PPes5K8X6FXSmvUzfEPHT21Wct4ltYnLHKeVMNp/BK8tRSvtv1O7nbWxV  
0LRbbSvE9rJbavDf+ZbyhgiuNmCn95R+ldeG5eb5HPieayKfiOdFTVxJNAr  
d8K966MP3a/wAY/OuqW5lTStqd20Ud1ZiKdQ8ciAMCetXfQwu3JpFfQY0i8Q  
WscShY0Vwqr0UeW3FXHVB5H0aKgGFABSA+c/2jv+Sq/Dn/r4X/0dHXXR+B+h  
rFe6ztLrXNM0iApqd5DbNLe3ewSHG79+/T1rlkzNRZ5j4obztc8S+UxzlvYE  
HBOYExiqptcyv3JkvdaOXttHLWqGSWffjn52/wAa9OU6XLZJHLGMI1ZVv9GK  
Y8iW7Yc9WYftVWEXH7Vi9e7NLwMG0zU7i4vXIWKOMEGUnAbeuMZrlxbXJaCO  
jDp812dD4t8TXmqNODZhGnRUeYvlQoJPH/fTY+teO25PW56NlueLFs7ju76  
F4xjaAp98d67MOMl5HLXavoelatbSXVvpaxtloVn37CRjhcZr0MO43fOjrk  
WliCTRUIO6W4H+67f411VJRtaFjNKfcyLrSpkYmJrtgOnzt/jU88GldK4/eP  
QPBGtyeH9EhEWXvnjZSjNhyu48885Bwa8fGScZ3ijvw0U1qYepawzyh5rVba  
3giMaR7sk5/pXlIrtpnU3ZM818CMD8QZ2HAMLkc+616Cuoq5wS1bseg3Wmvc6

zqUjPL5ZnbZhjjHtXpUnT5Vc43zuTKt1oqiMIZrvfjgBjj+dEpK/2bFLmKFI  
YXMOqWrZutgmUnLtjGRUVJQ5WklsVHmTTPTNS8UtHpkVna2ou7e3kJTY4GH7  
5H1zXgzlLna6Hq00rKR5d46vvN0CaKcKJ5JTKcdASegrTDxfNdEV2rCfDVWb  
4fXiITvbzQu098jpXoQfvLQ4nrGS8jah0fdAnmSz7sDP7xv8a9Jzgo+6lscs  
FNFG+0YqcQS3bD3dh/WslK695R+Rp71zY8Bu2IXt1cXryKkaoUaYnAYNxjPv  
XFjXFx9w2oJqWpt+LPEd3qss4azETT4EkxcMAoOcd8z+deS5OVrnpXY8X+J  
l2l5rMEsYxggH867cOmo/M46zTkena5ayXMmmqjSBFEm/axGORjOK9HDOCvz  
2dzjqJvYqyaLGwO6W5H+65P9a3quFvcsRFSRj3WITozeW12QOnzN/jUuUGld  
lfvXPRPB+uyaDoMMclL3ssJDoz4faHbB575/SvHxcmp+7sejQiranO6nq5d2  
lmtlt7eKHyYos5IHv7cVyxTbujeTSR518NiP+E6uz28hv/Q1r0klJl4Z2ud4  
+mvcajfySyTbWncr85xjJ6V6VGdNRUdDjIGXNdMr3Wir5ZKzXZf0DHH86hzt  
J6RsVFSRV0qwuYNasWLXOWTIW3M2MbhU1pQ5dFrYuHM5Ho2pek3GmWtra2q3  
VvasTEVcAK2COR7bmH0NeDOUk2pdz1KaVjyvx/e+b4eeGUKZzIZGK8gEnkCt  
cNFpmdZlj4fl0nw3ljJLeYQ4Xaef9aM16FK3Ouba5xy2ZrR6OGhTzJbjOBnD  
tn+dejKclp8qj8zIUZJIC+0dkb9zLdsO+XYf1rFSTVpqPyLdzd

---

---

Subject: Re: Another Dumb Q Slaving Paris to ????

Posted by [Don Nafe](#) on Sat, 21 Oct 2006 14:13:38 GMT

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

---

oViAGA52jrnGOK0jQm9omNbE0aMOeckte6l4NS1XckLWyy3SHaHZvnJB  
cgEZxwZGPTv7Ypyo1lr4dPQdOtTmlKMtHtqcn4VVk+ldsrD5IEgl99pzWV2j  
a19zpL66v4Z9UgsmI+zzYFwEXIIIGcZ9OpoATw9quo6bb3X2G2Se3lzcB4i67  
SrL83tg/pQBoS6p4ivZTcfYXafcyGWO3KkuUC9uNwXH6UAUr3V9S1No4Ban7  
RbStlhhRt0fttgAcds8daAGx6nrjX0UUKk8k0bCQRSjHTnkH6UWu7IE7E8N  
5qklvcjTrRYf3CpLLE/z+WuNoJzgYCGZAGeta/VptX5TlnjKNKdpyWum66kW  
pX+oahY3YNpGoZC0rRt23b2OM92Cn0GOBUzpShHVG6qRlszG+GP39f8A91P5  
tUJ6F3LVzd6hJpcdo5lOnRyM0Y2naGJ559aANjSNf1uw0u3jsrZWtwdkErW+  
/DZckqTkEnzGz9B3FACjUNdQPdR6c0cTqJsrbnYEG/BHbaPNz/3zQBSfUdVv  
7lLyZglWWOFbdpIfdtwUAc5zz04GPpQH0Laarq7vNM7POIIAYyHGw7IYHP8A  
vlp98YqoqUnZITajHUtDUdXjtl5be0jgsFnYsiMSjswUFSS2f4fXjJrT6vU6  
R/A5vrtD2vsuZX5b7r0MTxZPeXWjl5rZYOfc8qcjVvQOueFRB+Ge9ZSi4O0  
kdEZQa90k8Kf8k8H/XZ//Qqzmz6DGatd3940Dam0jMsSpEZFxhAAAB7YFMZ0N  
z4j157ZrWeyTbOjZ3W2WZHJA5Pbc4wR3Cj2oAjK1jXtOINzcWTQKtxvPmRMF  
D+YZcZ7fex16UAZy3mrXie6s47m3t5WMjeWjFPrk5z+dAE1tqeom28y4hF1F  
KzYaVsbGv2svBB6Y9+OO9XGnN/CrkznGK952LTanrdtLbyT26CPyozbxOfkX  
btKMACOcQd79+tW6FTfl/A56eLoVW+Sa0dt10OM8eee0MDzw+SuxVjUHPyqM  
Dnv0rKSmnaSOqMotXR2N9NPbWWhT2hYXMaRPEVGSGABGB9aV7BdmTFd3664t  
yyu+ol/uuvzFjx065oA3rnXNf1FvsbaeryDKIEtcPvEZRM0Oc7X57dKAK8uv  
avaKlryzxHPCyBJEdN6HbjBBBOMHH+8aAKAvdb062jTfd20C/KuVKgewzQBb  
hv8AUE8iN7KGWbMboXbksNxRsAjnDt7HPqK1jQnJXirmVWpCGrlZJX3JJdS1  
dJ5Yr+2WWYyFj5j/ADKGKkqMHGDsT16cYzTdGa+KP4EUcVSqxcSa9TjL/z/  
APhOrA3a7Z2vEaQYxgls/wBaxe50l6bxjZ3SyC8aGQWUjFFkl+VmAyR+GaGB  
pmTxArMBLaHB7R5/9lr0aEcQ6d4fqcNWRU2pL8iNrvXI+9Jbf8Afr/7GtWs  
W1/w5knhr/8ADEZvdbPV7X/v1/8AY0rYvv8AmP8A2bt+Qgvda/v2v/fr/wCx  
otiu/wCYf7N2/lct5rjck9t/36/+xo5cT3/ML4b+rFiOXxE2Nklrn/rn/wDY  
02sRZ3enzBPD303+Rf8AB6a4nxb0k+IJraQtpUxtvIAG2Png8DnOa8vlfMz0



eZcqPsMVIBQMKAPm/wDaT/5Kx8Nv+vhf/R0daw2ZS2PSrP8A49Zf+v27/wDR  
71kyTxnrxHbzeJNbvLg21s1wgeULu2Dyk7UIDhfD+jWuoNqCktKsDosbjlB  
BLc4/AVvQgpytN6GVacoxE1G8KW/aM/ma9L6lQX2vxRwfWqq0sMPhSH/nm3  
60vqVH+f8UL63V//AenhS37xt+Zo+pUf5/xQfW6v8v4GZ418H6fB4Q1PUck  
guLZUMR3nAJcA5H0NcWJo04P3WdmHqzmveRd8UwWkmmmae7Md1Gq+VB5eRJn  
OTnPGOK5L63OlPc2Phm2uLC0m8tsyQqzHceWPWu/DYeE4tyZw4jEVISTFEje  
FIO0Z/M10rBUXvL8UY/XKqXw/gxB4UhzzG360fUaP8/4oX1ur/L+BJH4TtW4  
aNv++jQ8FRSvzP70NYqrf4fwKB0Gz0Lx5p4sxlpuDokkk3Nn5t+OPTgV5FWK  
jJrpc9KEEnOKfUgutOsJfEljw3RuUuGXzwE2bGJ5Uc8/WnFXkkwm2k2uxqf8  
lpblQfKbPpk16scLSIGzl+J50sTVT+Ea3hSHPEbfrTWCo2tzfiifrlb+X8GC  
+FIO8bfrT+o0f5n96D63V//At2ngmwu5o4bmOTynYBtrkHGaxrYWjGLak7p  
d0a0sTVcknHr2MbwhZWaeHbqyuLhrWyjvp0MoXeVUHA44z2rzL2R6FuhH4d0  
a21GK8LZl8qVFRgSBg7ucfgK3w0FUI770McRN04+6jUbwpb9oz+Zr0vqNH+f  
8UcH1ur/AC/gM/4RSHp+rb9aPqNH+f8AFB9bq/y/gPTwpbnho3/M0vqdLbm/  
EHjKt7cpl+N/CVhaeFLvUQkgureWIR/OcDc+DxxDiacIP3Xc7cPUIne8XfGF  
vaPbPNJdFLxGUR2/I53Kep3flXKrdTosrXJLXwxazWltKI2zJCjk7jySoJ/W  
u/C4aLOOrOGviKkXohzeFIM8Rn8zXT9So/zv70YfW6v8v4DR4VhzzE360fUq  
P834oPrdX+X8CaPwlatwY2/M0fU6G/Nt5of1qrdafmZ0Wh2mg+Po4rFXUTaU  
ZpN7Z+YyYP04FeTLSTiu56cW3BNkM2nWEvie2tbe5a6gmXMmE2FW2kIRz0B4  
z7UU1zSsxTdo3Rqf8lpb4/1bftJr1I4Oi18T/A82WJq32GnwpD2ib9ar6lR/  
n/FC+t1f5fwYL4UgzzE35mh4Kj/P+KD63W//Blu08EadeypBdRy+S5wwVyD  
WOJw9OELxZrhq9SpP3lYxPCFraHwelteXLWtqs8ymQJulwzY4yOuAK8x7ano  
LV2G+HNEttRtLI3Uu0cwRWBwMYPOPwFdOGownK8n0MMRUlBe6jUbwpb9kP5m  
vR+pUf5vxRw/Wqv8v4DP+EUiz/qz+tL6lR/nf3oPrdX+X8B6eFLcn5o2/M0P  
BUbfE/vQLFVX9n8DL8ZeE7Cx0BNSRJBdRXkCKd524ZueK4cTTjCaUex24apO  
cXzFvxlBaGNp2uiL1XCrb+Xwy45bd9fauW7u0josk/kWlvC9rLbwylG2Hijb  
llySgJ/nXoYfDU5xvJnBiMTUjKyQjeFIR0jP5muhYGg38X4ox+tVf5fwEHhW  
HPMTfrQ8FRX2/wAUDxdX+X8CaLwlat96Nh+JpSwdFK/M/vQ44qq38P4Gtrw0  
/wAF+EbBIVdYHmlbBbJ3MkZPNeZNJe75npQ1im9zhNP+JkNnpb2H2aWSEu8g  
Hn7V3Mu3JXae2O9ONS0XE8uvlrq141XLZp/c79jN07x3HYxW4S1hklT3Z4ZJ  
MnYWx2zg8gHn0rI9WKsjSm+KTTlXlZ2pVh91F2DO7fu00jPzc+g5xjJoHYpe  
HviTqHh69uLvSLyS2muEZJNuMMDnnHTIzkHtRYZX07xtFbT3cs8b3L3KkOzS  
YJJOSc85PFaQkoyTlnBSi03ua0HxMtltnkshpwMcm7cTNyScc9O20V3xzOa0  
SX9fM8OrkUamljX5npbr2d+xl6n44trvR7mxjtdnnbSWMmcYP0FclbEuq9Ue  
vRoKmtYHwx4htdM8LXdVly8s5lGfYVzm4moeNpL+2tLe7leSG0jEcKk8lvoK  
ANGz+lyWuWisrVpHhWCvNXd5iABcYJwMhQOOaAHaj8S21CKdZ7eESSlv3iAr  
tDZ3YXOOQeuM9+vNC1DYh074lajp+gXei2d9NFpt0QZYQ3549M98deM0NKwW  
V7kOn+Nrw10/7K9r5o8zzA2/HbHTFdFGu6XmZVaXtFZM1bz4m2t1ZQ2z6aFS  
Lbslm5GBg9u/FdbzKVtEv6+Z42GyKFCvKspN3v17u/Y5zxV4sg1qwt7eODyh  
CSR827OT9K4KtV1HdntUqainqaLeKra28PaVar/rol1yQehArM0lLvX1Lea0  
uq3cpmvRlsm98HLA5H8qANKy+Ja2EDwWVhZxwEswV08whiAN2WygPHT5jxQ  
BT1jx8upwJHJAkeCC7KSS+CxXqTgDe3T29KAJNS+JWo6nodlpF9fTzWFp/qo  
mbp6Z9cdBnoKLJ7jSH2/j+zjFn5lj5ht1Vf9bjeAc88V14fFuirJI4sZg414  
ON90WdS+JVrfzpNLp+2RVIJWbryT6e9b1MxlJWax9fM4cBk8cLBxUnq7/wBa  
HL+I/EMWt63b3iReUFaMbd2emB1/CvPnPmdz2YxSSvukdNqfj1bTXFvNMkaK  
aJWRXB6ZBU/oTUjMey8YQ291LNJEJxKrLlrsRuB68igDaX4pSrZrbJa2ixKm  
xSsYDKuBnDdc5Gc9QSeaBXMzU/HQvdSS8jX7LLG5kj8liCjFixIPXO4k0Ayb  
xB8R73xFqMF7rV1JdywqqpuOAAPQDgZ6k96E7Mq7tbyLtv8AEm0gvpbpdPzl



4YczcAt1PT3Nd9LHypq1keRmGUxxdPlcmtf66DX+I9o2oPdJT8O0nmFfO4ye  
T29aKuYSnHlsv6+ZphsvjRhGCB9234fl57QtcgTxkmpSArF+8YjPTKnj9a4L  
u9z0rmnN47aE6hDZyNHb3gCzKD98DOB+poGQaf4zt7SB4Xtop4zKsoEhPDAE  
Z4POQSMGh6CNqT4rSzEfaLW1cHd5m1PL8zIC87ccYA46cA9QKTYGbpvxEu9L  
19dY02dre9Q5DJ0I4G0juMDv1709VrYENTx60mtyarqDSXI1Lu8xpH5blx1/  
z0FOLcZXQmk9GaemfEy0slpY000Osp+fdN1GGGOn+0a9GGYNKyS/r5niYrJo  
1qqm5PR3/rQov4+tfsVzAlmQZojHuMucZ79Kwr4uVRWsj0cPhFT3bM7wXr1t  
pUeryTdJggUev3q5Omp1+hLP42ebS4tNeVjYxSNIkXGAx6mlcC3pvxAXTxav  
BbQG5tkZI5nG4hSWP3T8p5du3emBdm+KLShx9jtV4URBAVEZXbtOAeembe+ft  
pxSb1sBS8PfEnUPDsN5Fo19Nax3cflyqjdR6j0PbPUc1Vgv2K+meNbayhuo5  
IDMJypJ34IIOc9DV0qrpyuZzgpqzNf8A4WZaf2X9h/s4eVjOfO53bs56fhXo  
LM5JaJf18zxXki9v7fmd/wBL37GNrvjS31HR2sY7Xy8yb93mbucY6Yrjr4h1  
ndpHs0aSpoNH8R2th4Ojsn5laRzwfeue76Gu43VfGr6o0JvpXIMMSxR5P3UA  
AA/SgDWtPiYLSeaWGxtd87Bpy67vMIz6/d5IPGPuigCvqXxE/tCyaGWCFFXbl  
aRAR8p2EgDoOY1PA9fU0rgJH8StRj8Mv4fW9nGks+8wbv0z/AHc846ZpgR2n  
ji0hslbZ7QyeUzEN5gBOce3tXRQxDpnNiMMqsWm3dmnqXxNtL5lftQnlE7C  
s3QYAX09q6pZjJrZf18zy8LkkMPNzUnr59fuOY8X+J4tditkjg8kQpsA35zy  
T/WuCrUIUd2e3TgoxN298Zw2i6U1odtzZrG6v12soBB/MVFxpsz41J1YajM  
xmuC+5i5+965oGa1n8TzZWgrWxskgXJRWjDkE5BOTyeDjByOBxQBn6z45TV  
PL8yFY9pBYhixdgoXJJJ5wo/nQMm134lajr1lY2mrX09zb2ablUdv1PqccZP  
pR0AsW3xftlbu2uDYb3gCAZm4JUAA9Pauyhi3SjZl8/G4FYhNNtXXQde/Ee0  
u7lZ308K4VVO2XrgYz09q0ImDlFppa/13ObAZTHCw5Yyb96/9aHOXviCHU/G  
FrqbJ5SfaEkZc5wARn+VcD1Z66NDxH4wtLy6ZInnMAPCHpn86XQZaHxQbn/Q  
4Of97/GuunjKlOPLA55YWE5c0g/4Wex62UH/AI9/jV/2hWt/w/8AmZ/Uadxp  
+JgPWwt/zb/Gq/tCra+n9fMHgqfcQfEsD/lwt/zb/Gp/tGr2/r7w+pUxw+Jx  
HSytx/31/jT/ALQqeX9fMPqVMcPii4PFnB/49/jSeOqNWYLB007o6X4WeLLj  
xZ8VNPmuYYYha6bNDGls8jBPOSfU1xxbcmddlypl+2qkEFAwoA+b/wBpP/kr  
Hw2/6+F/9HR1rDZIR2Oqa/8AEiT30WneGvtdnHfXljuPt8Me/Mzk/KzAjB4/  
CsmSeO+O9M8a6tqOt3NhpEdvCsypOj3MTIGEScZB54IPFCA87Xw/4zTljiVM  
9dk6jP5Gi3K7pg0mtR39heNv9r/wKX/GrdSb6kKnDsH9heNvf/wKX/Gjnn3H  
yx7B/YXjbPf/AMCl/wAaOefcOSPYyveGL+Jbe2xqshWFuqm5BDc+maTIKW40  
ox2Ow8VeGvHQlhN1YwJGVzF+9j6fnU+RXmYg0HxqAAqkAcAC5Xj261cZuKsm  
RKKk7tB/YXjb1b/wKH+NJTn3Bxj2D+wwG3v/AOBS/wCNPnn3Dlj2D+w/G3qf  
/Atf/iqOefcOSL6B4S0jxVP4ue3tES51UWz7Y5LhWwuRnknFQ3zO7KtyqyJb  
7w740W9lMltEk4bkrMglPtg035CRF/YXjb0P/gUv+NUpyS3JcYvoH9heNvf/  
AMCl/wAaXtJ9wVOPYP7C8bZ7/wDgUv8AjVKpPuNwj2lRnRfGUUDPKzKgGSRd  
D/GpcpPqNKK6GI4c0Hxhc+CGm0m2hl08TuJJTKmd2Rnqc1K2G9yinh/xmmRH  
GkfrsuFGfyP+c0Rk46lJRutxf7D8bY/i/wDAtf8AGr559yeWPYP7C8be/wD4  
FL/jRzz7hyR7B/YXjbPOf/Apf8aftJ9wcl9YmXrul+JYFiXVXljZhhGuAQxz  
6ZqHd6sUXHaJ1/izw147W9X7ZYwRjGUHmxnj86W6L2MQaD41AAIA6AXK4H6  
1UJyjsyXGL1aD+w/G3+1n/r6H+NP2k+4csewf2F429//AAKX/Gj2k+4uWPYP  
7B8bf7X/AIFL/jRzztuKUIRV2P8ABuj+K7nxRdwWEaXOqLatlJLhTtQMueSc  
dSPzqUle7LUuaOgt14d8ZrdyM9vEkoY5KzICPxzUu97oatazlv7C8be//gUv  
+Nae1ntchU4dhf7C8be//gUv+NHPpuPlj2D+wwG3v/4FL/jRzz7hyx7EN5o3  
jKK2kknd0jUZZhdDgfnSc5y3FeCem5qaHoPjG48CQTaXawPppkkBIMqA7txy  
OTnrU76FruUF0DxmufLjVM8kJcKufyNNe7sxNc26F/sLxt6t/wCBQ/xquefc  
nkj2D+wwG3v/AOBS/wCNhtJ9x+zj2D+wwG2e/wD4FL/jR7SfcXJBbozdV0vx  
JBc2a6m5w0qbFa4BBORjjOO9KU3Jrm7BHktaD6nVeLPDXjtNQxfWMETyYoEs

fT86l/qXs/kY/wDYXjUdBgdgLpcD9auM3FWTlcFJ3aD+w/G3cnH/AF9D/wCK  
oU59wlgNtgOheNh/e/8AAof40+ee9w5lpbB/YPjbOPmz/wBfQ/xpe1m+oONO  
Kuz1b4aTvpngy2Gu20d7Kbi6Vlmlkx/q/rRK/Kn5j0dnHY5691O3+1SFdHjC  
kkr+4HT8qXl2rruNySepCdTh/wCgRH/34H+FPkl2FzR7lvSZP7U1GCytNHiM  
0zbVzCAB7npjUtSS2KVn1Oo8S+GRod3LC9tZypEE8yRYgACw9MdjxXL7aXNY  
2VFWOSvLyK1uplH0qFmQ4JWEYP6V1RTevKYzUYvch/tOH/oER/8Afgf4U+Sa  
exPPG25Be6lG1nN5eklGCHkQDj9KGnHdDi0+pd+GO2qeB9WW6023uZXumKO  
0YLL8q8DipQMibUoQxB0iMEHBHkDj9Kr2cnqhc8VuldThx/yCl/+A/wpuEk  
tgc49zf8F6Y3inVhZ22m20KKu+SWSEAlv5VE+aCvY0glPqTappC2Ny0X2K0Y  
F5Fibyh8+xiPTjIGawhVcpWauauikjmjqcOSP7ljOPSEf4V0xi5PRHM3GPUP  
7Th/6BEf/fgf4UOEuwKcbbmP4q1NTo8hh0xluQC/k4x+OKT03Q1bozr7PvRn  
vh7oMX9k28tysC7pBCCzcdTxQlcGzIGpwHppEf8A34H+FNUpN6C9pFbh/acP  
/Qlj/wC/A/wocJJ7Bzw7nV+FtAfXdG1PVPsFtb21nC7rvhG6VIUsFAx3xjNZ  
VZuC1RrCMZ7Gdq1mNNNysmn2rNBgkCMHKnuDjmopzcuhc6SijFGpwnppEf8A  
34H+FdHs5Poc3NFdQOpwD/mER/8Afgf4UKnLsP2sTnPFGpD7fpuywjgQzKc+  
UAGwwz2pPToVe56N411aylvka30W3UBcN5clxn8qSbbskF7l5z+04f8AoDp/  
34H+FX7OfYhVYh/akGf+QRH/AN+B/hScZLoP2kTtrTwlLJ4ZttWmsrOJrmVV  
igaMA7drHceOOgH41hUq8m6N4Q5jl9RaOyjR2023fLFCBEMqw6iqpyc1ewql  
Pl6lH+04f+gOn/fgf4VtySfQw5kuoHVIP+gRH/34H+FL2ckrtB7SLM7wtqkc  
fxRsHuNPh8lVkaA8QAOUbH41PNrsWtTode1S1bVJ2h0eFY2Y42wDH8qLNvR  
Cbiupn/2nDjP9kR4/wCuA/wqnTn2Epw7j4L+OeZlotHRpHYKo8gck/hTcJW2  
BTtdjtNe8lyaPDbmazs5JmtzPKqRD93zjHTk4rlnWlex0RpXOR1G5hsrgRnT  
LeQMoZWWlCG/hW0OaS2MqiUXuVv7Th/6BEf/AH4H+FWqc+xHPHul2pwlSF0h  
CxGABB/9am6UkrgqibsN+EurW8V34la90+3uFZlWqvEPk5bpUFMmm1KESsP7  
HjHPA8gdPyqknLZCuluxh1OH/oER/wDfgf4U3Ca6C549zS8OxNr2r2+n2ekQ  
CWY43PCAqjuTxUtTSu0Umm7l3fEHh1dJv5YPs1pLHHKlIfNEQwWKK2cY6ZbH4  
Vze3k3Y6PZaXOTnv4oZ3ibSYiyEg4hH+FdMYyfQwflF6sZ/acP8A0Cl/+A/  
wpulPsQ5x7IPV9TT+zLgxaUisqZLCEce/SlyOO4+ZPY1vAerWo+Gghm0uC4u  
WuJCSnlAt97p0oGVf7ThycaRH/34H+FUoykrpEuUU9WH9pwf9AiP/vwP8KOS  
XYbnHudR4C0NvFuovFHYW1rbRAGWeSEYXPPxWc24q9iormehTu7AW0SM+nWo  
Z4fNVfLByMDl6dRWNOq5uzVzaVKyuYf9pw/9AiP/AL8D/Cunkk9kc3NFbsP7  
ThH/ADCl/wDvWP8ACj2c+wc8e5geMtSB0sGLTkgBbBcQ4/XFJxcdGUmmTdv9  
X1eyk8O6MsejW7TJbR73WEEn5RycCkwRz41OE9NIT/vwP8K05JW0QuaPcP7T  
h/6BCf8Afgf4VKhLqhc0e51/h/w0+reHLvWHsbSCCMhYkelZkO4A9uByT+FY  
VZuGyNoU1LZmLqkK6ekxfTrVmicl6rGMjPQjjkGilNy6BOmo9TKGpwwkcaQn/  
AH4H+FdChJrYy5o9w/tOH/oER/8Afgf4UICW1g549zHOoq3jvw2DYRxRG8hJ  
UxABxvHqORS6je1z6K1w6Ol2f+JVYRj0MCD+nsaEm20hOSS1M7zdH/6B+n/9  
+k/wqlCXyhZguoebo+f+PDT8/wDXJP8ACj2cuw1UpvqS69psdnYWM9pp+IGS  
5YhY3t1OAF LZPpkjFctScoto6aVOMlcydK1XSbqJBcaXYQyke4MSYODg449a  
1pqco3aM6qjB7mh5ujY/48NP/wC/Sf4VpyS7GXtYdxDNo2D/AKBp3/fpP8Kf  
JLsHtldynpa2/wDwlMJt7WCHAKH7uNV/gbuBRDctao+hxWfUBaYBQB84ftJf  
8lY+G3/Xww8A6OjrWGzLjsz0izx9ll4z/pl1/wCj3rNkHjvj04MXiDW0knmj  
tTdReaEcj5flJz09qTA5a4vvd0pSWKSSJdjiSJmkzksm0jHHCq/4sOtCAwpr  
22B1QRSvgxp9kjd8htyZB5xbuznjPTtSErHQ2uuaPFpsYIYSXBESgYfKjCe  
YW7Zzvxtim9Fe47mSPEMK67cXD25msDvEUAcP2IU8c8cGh6K4HD+K7yWfTY  
/tFw7SlxhCegoTuDseseXl/ZLcQ/25NcSQmNEQCRvlyw3Hj0GaGtQMe+u9Gft  
cC2uGaVjK0JDS/KDuKq2e4G3/gWOSMOWSdh3KNhqNtHdaWzSsqiBxcbmcqZd  
z7CwyTjHl5x2oaEbWp+ldJS3mSxUNJ9lIV/mwZTJyRnsF6fhQM52bXHbRVt0

SQX3n7mufMP3Mfd29OtDAo+C7lx8RJlbiQt9lbMgYgk/LnmnYR2E17o0lrL  
DdTzJqWM+c8khUNvfdnGf4Qn5/XEjMzUL7Szqdm9q7m1+0AzoWkAMfy8dc4x  
uzznOccYp9BXLPhbVdNhkYatMTD9oywfeWKdtpHv1z26UIYLITWtfjnt7IWA  
MT7WM5BPuU20dey7elOwzM8Rawl9cXLwh7OxMWBD5hfJA55PPPxtQBofDe6C  
eCoFu55o7l3pM4VyPk3Dd09s0aiNWe/8PyJ5sckseYCGhLybhldpyP4egcDt  
kjllYaGGxhzX1sE1TypXyWQ2jB3G0buRyfTrn04pK/YDpbTWtCFhsu5MzsAE  
ZBJuQCPPzdiS4IPswphcxdC1aAavnVLhvsYOeN3PP504WUrsxxKnKjLketv0  
Oh+NviTSL/QPsoitHffEdPlt5EZlw3z528gbccHv2rWtKDa5UeHlVPGxrSdZ  
6a9/LuLqOoWK3zDXZrmRSqrHiRvIBzuPHp8tYddD6L1MPUbvSBZzLa3Bac+Y  
YyrSYGXYqDn0UqB7g5yKrVhZFWy1G2jvLBvN2KLRLm8xnKed8+0sOTjOzOKk  
DW8Razo72H/EnkdLpZAOD+GXDEtyeuSox6Ae9NWA2Phhr+nWkry3ssb6iY2E  
Qnk2KT/vN8oP41rScYt8yPGziGKnBKk+vn2MOXWbTUfihNdaaFguv7N23bW7  
ja8occgjg/Lt6VnOzldHVlSa0KKVXf59l3J3vtDkt2iuZ5VvgyFpXkkKsd+X  
6Z/hGPqaXQ73a5mT32mDVdNaKVzZicG6XflMp8ucc524zjvnPbFCuNpE/hPV  
9Pt7df7Yk3hZSWR/MJZfl2gFe2d+c84xQlqa1q1v/acf9m3Ehs8Ju3bt33F3  
A/8AAt3SizC56LaeKdCs/B6RAWdxZlj9uEsgEhXHOFb5m9sA10SnBU7W1Pma  
9PHvF8y+C/n3+7Y4HwVdwJ4RtRLLPHpf2xy6ByMR+YfT2rnWqPpYJqCvuW57  
/wAPyJ5qSzorWwDRB5N6ykZYr/D6gZ4z2xzRYd2Yc99AldS8qVvN+0l1syu+  
AmXyBk9Pu9ef1pDudMutaELCaOWTNwynyXQSZQCN9ob1JfAOPUe9PQLu5keH  
NXtl1ktq1w32MPkY3YIz+f5/jTjZSVzmxSnKlLk3szc+NPIpStRtLW2EVqbl  
bqA2MttlrFVz82dvQYxwefata0oNpxPHyiji4TI7d737+Xcff6hpg30v9vSX  
MhbaI8SN8q7XyePcRj8axSu2fQeRg6nd6Utg6Wlwz3YVtrK8mM78jOcfwkAf  
Rs9jRZMdyGz1K1jv7ZkmCJ9kw3mtlyedt6sOuM+IDWmgrmj4k1nSHtAdEkKs  
dWxg7/mXaCGyT1yWGP8AZ96FeWgO70sb/wAM/EGnWaTSXMsMmpmliNbhwik5  
9W+UH8a1o8ivzHiZvTxVRJUdPv8APsal5qFpqmjw3VIHCm6ecTCLG1pAsYYj  
HHJFKbTWnc7svjUVFRqbr/JHCalqFrLqFu4mYLFaKtqU7jriuJc1qdN++jXE  
UpT+FizanYMmFkbP+5XZLHUP5fwRy/VKv834k3h7WrXTNWW6E7AhCAQhyDxg  
/pWFbE0nBpLodFGHNSV31Og1/X77UgWnubf7K7B3aPq/Oce1eAptVNj2GoqJ  
x9xqEVxqklzLIEUnlQuc17lHFQjFXj+B5OlpSm3ystS6nYNHhgSPn/crqeNoN  
fD+CORYWr3lYNUs7Q3Ezyuym3kQAleSykD9TXJiMRCorRR00qEo7sq/DKRYf  
C91K5OxLzc2PQBc1xdTq6F06jaHU7ydpnMcsrOo2HIBJOK9GjiKUF7y/l46t  
CpJ+6xbjUbGQfJKw/wCAVtUx1BpJR/BGSwlS3xGz4N8SRaRjCjBxISeZhtLp  
8p4OQfrmuLGYmE4WjHoduFpODXMx+r61dvOtzeywFYgfkSPkEnjJP0rysLUc  
J3aPRqpcujOZsby3jmeSeU4YkhQh4r3aGMpp3lH8DxqtCcnoy1calYyAbZW/  
74raWNoP7P4lxWEqrqZHiPUrVfCepWiyM81xJEVAXj5SSc/nXn4itGb91HZS  
pOK1Z0OgXcNn4T0p52Kq9kYwVHdkIFYxaTNWroo6ff2kMIWaYs3qENelRxdC  
C95P8DiqYerJ6MLi+s5D8spGfVDVPGUW/h/BEfVqi6nVeGvFTW2jDT9PuYxl  
BlklBAb5iRj35rycdWUvhR6mEhyr3jH1nVptly15LG89wAhCjhFHQD+dZYSt  
y/Ejauk1ZMy9OvrS3iCzSsWHcla9uGMopax/BHjVMPVb0Y+4v7KRsrKw+qGn  
PGUWtl/kKOHqp6v8zn/GGoW9zD4etYGdpLeZi5lwPmcEYrzaITmeiO6EXFan  
b+JLyGK2u7V5GSWZ43Uhcg7Sc5/OilU5ZXAcpFtaGZBqVikIVpG3Y6hDXprG  
0UrOP4I4Hh6zej/MrT3lo+dsxH/ADUSxdF7R/BFwoVU9Wdz/AMJfc3WnJHpk  
8DRxDASUEFCeuPavDxlTnl7qPZw6tHVnHa1f74UtpJgz7z18mOdx69K68HXj  
Fe8jDEw5vhYtvqVikQV5WLY67DXpxxtFKzj+CPLefq30kVp7y0kztmYZ6fla  
ipjKTjZR/BFxoVU9WU4r6HUfiraz2xcx+QEYwwwSVilP8q82c3e6O2CstTa1u  
+t2ezhMrI9u0m9dpxy2Rit6FeMX7yMa1Jy+EY2p2HI7RK+f9yu946hb4fwRy  
fVat7pjNN1OztNUtrkysUifcRsPlxWM8XScX7v5G1KjVUrtnW6z4m1DVLy+X  
dwNbylEaXHzhcY/PHGa8CpL97dd2YW5dTjNT1CO4voyZAIqQEGATuAr18Ni



YR+JHnYmlzv3WWf7TsPL2+Y+cf3K7vrtG1uX8EcP1Sre/N+JHYanZ22pWty8  
r7lpA7Alc4BzXPVxFKUbJM2p0akXdsyv5lst74lkXIXKsPcEtXn7O52PVGv  
f6laTaxJciZvKKou0pyCFAP8q7sPiIU176OStQIL4WE+pWMIYWV/++K6p42h  
b4fwRgsLVXUveFtft9l1RriO4KSMuEfZ91sg5+nFcmlxNKVO0UdeHpVlyvJm  
preuXt3Isl3NbfZlfzMR/wAZ6jPoK8WIO1S7XU9V6x3OSW/hk1CS4mk2h25U  
Ka96jiqcd0ePXoSm3ysuT6lYugCyuD/uV0PG0H9n8jm+q1Ur3KdxqdnbaZqo  
aR2M9o0SAJ/ESMZ/KuGvWpz+FHVRpzj8TJvhxcx2XhSyuZ93lRXTM2Bk43Vy  
LQ6WroSzbvSKSQyzMwZiR8h9a9PD4qICNpl4auGnJ+6x9zqFIJ92Vh9UNaPG  
0HtH8EZrC1V1Og8leJk021ntbS4CzzMxxlvyspA4J/CvOxulhOFoo9HCRIH4  
mQavrV0Znub6SEuEKlkfQA9T9T0rgwVTkeqO2trFq/Q57Tru2gJ8+YnJzwh4  
r3aWLpRXvi8Wrhpy+Flm41Gyk+7Kw+qVcsbRe0fwREcLUW8jC8Yahat4Tayj  
dnma7Eo+XACHSP6151ecZu8TspQlFe8de15Da6DCszsnn6elkIGcEhev5VIF  
2kmy5q6aRmWWoWUMIWWViv7hDXrU8ZRitY/gjgnhajejl7i9s5Cdsrf98Gk8  
ZRb0j+Q44WpHdnYaN4slXRI7DT7ilmJRujlBUEjll/CvGx1ZTfuo9XCR5V7z  
Od1rU5Ghul7qZXnuXBkZRwuOmB7VWDrKCTJDxK5r2KljqFnDCFlJYDqENev  
TxlGK1j+R5M8LUezG3F9ZyElZW/74NKeLovaP5BHC1FvlzdSv7e98Z+Do7dm  
Y28sUblxk+bnj8DXmTadm13O6Kaikz2zxrPL6lfoRs2oVb5u+A3+lrShUjC  
V5GdanKaSRz8vhl3TA8gf5+ldyxlJdDjqYKT2kVv+ERm8xWDW4KkEdf8KHjK  
W6REcDUTvzf3xHgeqQfuEvlijUELvTnafQ14OJm5VHJl9+gl7NLqcrNoeo+l  
LaKKzZUt7dsiSXl3n6gc9a7sPXXlJbHHj6TnG0HqaEPgq+SDa0ttux1yf8A  
Cu763T7HkfUa/wDN+ZSl8Bam0gZZ7UYOfvH/AAqZYqnKLSQ6eCrqabl17s7/  
AEJSviSEH1IP5q5/rXEnqetFNLU+jRUFBQAd6APnD9pH/kq/w2/6+F/9HR1t  
T+Flx2Z6TZf8e0v/AF+3X/o96yluQeR+K7WG51jxa0yb/JUOgLEDclo8dKUV  
eSXmKTtFtHA2Ghm6hDmOBDSlfcbsPrXdVp04cturSOeNWZYHhaR0iKPa5fOV  
KH5Rz/te1cc61OM2nF2XkbKcn2lZ/DM8RUM1pkqCw8tuDIR/e9/0rGOJpOEn  
yvfsDb8ihNpbxfadwtiYsceWRuycf3q6FKDjF2epDbsOtdHstR0LxDLfwkLy  
Wlk00DDcNrDv1oxEVFKxdJt7nR+J7CJ9P0aSOJHmnLB2fJ6Yxjmqw0FOTUuw  
qra2M5PDZdlmAt1Lvt5Qnb09/ernGldmVm7Jv/gGcZSFPhSUxR7Qxqcbth6  
Yyf4vw61wzxVOEUuV6+Rqm/lqXHH+aFZSTanYCcCJueT/te2eP5c1tTq05Ja  
MG35GfdWTQpCSlu/mJu4RuOSMdfatqUYyjJv+axm5M6DSdGsLbUvDN1DbJFc  
X0FwLhkJ+fDIB3461g4LXc3g9CPVtJjfxBqMMMESwxTFF3BifzzXZTpQ9jzO  
9/8AgHNOUILQG8MHdOA9qvl5xlD8x/76rnqTpxto9d/8y05DJfCtxHGzM1oC  
O3ltz6/xetc7xNHn5eV/cjRN+RSm0OWKe3jY2v719u7yzgc/73vW9OdOSIZP  
RNkuT8iDTrGO41a1tbq3t5lJJlRxtYZGee9Xyr2fMuxKk7nT6fpFla6P4qtr  
eALBZXm/kJubC4YAd6yp3dvORtU0joZeneHjeQO5W3jKxGTGxufbr/nFdVaE  
KXLdO7kl95ywlJ7l+PwPNLHatDPZ+ZMjOyGM5jAOBn5s8njoK4Z4uEJSU4uy  
e9jeLb7EFz4luLdlVp7UfKpf5G+UkqCOHPTd3x0OcA5rCOPhKMnyNau2nQbb  
uZM+hSQRXpbyCbaQJt2OCwJlz972/Wu2Mqc+SyeqRD5ua5DHollfeG9fu7y2  
RrmygWSB1LDac4z1x+dOskvdXcqnKTex1Pi/ToiukNFCjSXCuXZ8nODx3q8N  
ThOTTJqzctrFODwmZzZBWtkNziY+Ub5MFevPvSrQEYyavomRCc3uTr4EnlLs  
lxZ+QjN+8CYyApJb7+OvHWvOqZjTjye5LVLP17b7m135Gdd+E57aGaQy2zmN  
S21Y35G9l/vf7Ofx9Oa6qeJpVWkotXfZCbdjJvtNa0EBlgk82lPwrDbyRjr2  
xW9K0lLfSTX3GbINK50Oh6Fp9nr3h+W3t/Ll1CykNyVdvnPmlOmTjg9qxlu0  
jeN7JsrXmkrNrN/HHDCkcc7lPlY4GfrXWqdNUuZ72OdyLztF0+DG36ggmtEN  
qxRQYz+9bnAGWHXb6d648RWhTIFRi3dJ7dC4Ntu9hZ/AN1GoLz2aszhUAQ4l  
yoJ+9ngtjgfXFYLH0fa25Xt2Rav5GU3hmRLqwhaW3AuyAH2PhTx/te4//Vgn  
opVYzjKVnpCiTlfQpaLpkF9rFnZ3tvE9rNKqyKNwJBPPQ1s4r2SmJVJc1mjo  
tM0q0t/Cevwwwfu7G5nW3QscKBM4PPPHrWMFzSXmzaacY3TKNj4dN1byybb



dDHHvwUb5uQMDn3rsrU6cFF66ySOaFSZeXwPPMkHkT2TSSR72UxkFOgAOG7I  
sdu9edUxdOnOV4uybW3Y2UpEFz4ImgkCm5tdvG47Dwc8jh8fmR74HNZwxtJp  
txfdadBtmPcaLJBBdyOYN1vMsRXY4Jzu5+9/s/rXbBwk1HXWN/vM3JpXQ2LR  
LG78N6vf3Nshu7NoDA6Mw25kUHjOD+NKqIDRFwvJXaOl8YabEbnS/KhRnnha  
SRn3HJ3Y454rXD0YVNZMmtPlskivb+ETcyWSK1sv2nIP7s/Jz/ve1Z1nThGb  
Sel7ediYykSjwHcSh3FzZeQrNiQL1AzhuXAwSCotcLx8Fy+69UunXsbK/kZI  
54UntbaaVpLdvL52rG/I3FT1b2ropYmFSSjysluUXoZeoaa1o0S4gk3xrJIV  
YY3DOOvbNdEFCsk10k0RKc29Ueh2VnBY+DtLS2jEaSGWRgCSCxSMk8mol8Pz  
NU7qyPOxt5Z78RqpHmyiNWIO3JOOv41mt/kCiluareE9R8+eOPyn8mTyi27A  
dsAkLnG7gjp61tCk5K5KpGLHHwZrHmPGkAkdJhAwjYPtkOckSDwflPWq+rs  
X1iCi38LalHb+a5gWDyIlLmdAoRjhSee54qfqrvoxSxKta44+ENWEckhijEc  
Sb5G81dsYKhhuf4YHBwaJUpbEvEQGDwtqBa3DeUqTsgVw4YDfnaTtzgHBw  
T1xxSdNxRUaybsYetWctmLyGUZMLNEzKdTBwCgs0zUueAf+RL1L/r4b/wBB  
FADtJ0m41O+W1i2xuyNIDICBgDd6elMG7amhbeE9TuYo5IUQrIhkUM4U7AC2  
4g4IGFJyeK1jRk1cweIgnYD4R1YRJKYV8l08xZdw2Fd4TlBOPvED8c9KPYSY  
/rEUOk8l6ss6QMkXnPobdE85MtlCAVAzyQWGcdKPq/kP6yrbkcvhXUobZbiR  
IUgYhUkMq7XJzgKc/MflbpnoaXsZErEQHN4T1FLieCby45IYpJDlsg7DhgCM  
jIPBFRKDiaQqKRx3iNHTT/nVIBORKEZqSsrEBbwRoyqCSYVAA78UAV9P0a5v  
bK7uYyFW2KBkiYsSxwAAAc800ruwm7K5fl8l6pFDNLIIFjhIEjGZcKTkAHnr  
8p468Vr7CaZiq8GPbwXrUdw0Mlt5UiMykSOE5VA7YJPPysD9KboN7opYmk0R  
AfC2pFiG8gMsInbdOg2xnGGOTwDuX86SoNdAeIXcfJ4Q1aGdYZoo4p2V3Eck  
qq21N25sE5AGxuenFJ0ZE/WIFa68P3lrY3NzLtAgIWJ48HcSwyCOxBGCCOuR  
is5RcTaM1JXOP1tWXU7FXDAiVMgjHcUth7neeMUZ9QRUUeducAE4FFgKtp4c  
vLqzsriEowuy4RQTKbPvFuMAD1Jq4QciJ1FEtJ4N1eR4Ejjd7hisKLKpMhH  
XaM8/hWjoTRn7eDQ2Lwj7RrIkIAYR4DOFYhzhOCc8nil9Xb3Q44hLqMXwpq  
b+YY1ik2O0ZEcqsS4UsVABYSACcDml7GUQeJix3/AAiGq+dPEEiaaBISRFmU  
srHOFwD944PHWn7OW7BVoldUdHuLK2sp2Kut2jOiqDuAHXIPSsXubKSkrmN4  
U/5KBa57LJ+HyNQwtc2NbRzqNw4ViqtgkA4HpQM0H8J6gtw0KGJisaSM27Cj  
f90bjgZPPHXg1pCk5bGU6yi9RZfB+rx+aDAGaKNZZFRgzlrbcEgcjO4dfWrV  
GXWxH1iAreD9XjDBkjUL5gbMyjb5f3888Y759vWk8O29kUsSu42Hwhq06xmC  
FHEi712SKflyRuPPC5UjJ496HQktiXXi2QP4bvls/tQ8p7fk745A+QCAWwpJ  
wCwyegzUunJK7Gq0W7FPXNKuNKvbi0n2u8IG5o8lRlcn6Vnc2lfhj9/X/8A  
dT+bUdAJbOxnvtRt7aMbWuJdiM4IXJOotJp2QXSNSDwjdxJsgRHJmMKfNt3  
sGCnaDgkZPUcDv0rdUJSjcyIXihP+ER1Uw+akKyQ7nUyRsHQFU3sNwOOF5p+  
wlazsSsTAS58LanbxSPP5KxoELEzpj5wWQdeSQCQBUrDeSK+sruPn8H6tAk7  
zRxJFAxWWRpKcxsCFKk5wCCyJHXmj2DRP1iAkXhLUmu7a3cRo1wQEYtuUEqH  
AYrnaSpBAOKmdNXLhVhLQ5fWYXispgynaCV3Y4OD2rO5obHhT/kng/66v/6F  
TANL0i41CW4SMrEYIwnbzAR8o9OKEm3YG7K5oReEdUkjLqkQAj81g8qqUXjB  
YE/L94dcda2WHla5g8Qr2Y5PB2sO0QW34IEZjYsAr+YSEwSchJU/IT+rya1s  
H1mKegweFdUeWFAIS828xr5yZYL3Ec9Btbn2NsSO1poU8Sn1FPhHVV+z7o4  
1+0OscGZVHmsQpG3n5uHU5HHNHsGifRECJvDV6kV3JI0SC2h88/NkOucZUjI  
PII69jUSXKaQIGRxvihHjtVEispznDAipLO41pWbRtJVVJYwIMKM5+UUAU9P  
007vrFrmDBxcLbiMBi7O3QAAU4pydiZS5VcuN4R1QRmTEBTelwmmUhmPQDnk  
/Stvq8lqY/WVsK/g/WITL5sHIGESFxi4TAjOHPJ7ZH50nh3LsUsTFDf+ES1R  
p5YikPmxbd6mZMrulCg88EkgAUvq7Q/rMWI3hPVFmMMiQxzCLzmSSZVZE4+Z  
gT8o5HXHWj2LQvrEGVb3QLyzsftMwwftBtzEVYOHazjBFZPRmkXFnO2QI8da  
ACCD9th4/wCBigo+nNaZVvMMQCeAccZoA5661V4biKEWrsGRHkBD4VVU4JYn  
heeOT3q4U3lic4xAajdl40TS5XkkRnSNJU22Vc5IUc4+U9u1aPDSRmsTBDE1

C5n2D+ypGLPHGqmVAdzruQYJzyvP0pPCzfYpYiL2GW+sTTwpJb6c8qMzKnIt  
xvkqAWxg84DDJHSj2E0raCelitwOszBZ2XT3fyXMbiOeNyHAJKgAklsKxwMn  
il7FpAsTFuxfsrwXVusxUIjxLKpLfwtnr+RrLVGyaaE0Yg+JYCCCMPyP+ubV  
SA+ihUgFAB3pAfOP7SP/ACVf4b/9fC/+jo66KfwsuOzPR7L/AI9pf+vy6/8A  
R71iyDxfx5czW2tel2t5GRmkVTgAhgYo+CKXW4HCade67eRStZNVSHAYKqA8  
gkADqThW4GTwapzfcVl2LLv4mTAKKqCdoLNFg84IBzzg9fTvipbb7BYjEviK  
S5urcFXmt8CVQYJg5wBn+I9sDP6UuWNRWQfIVrbxG6zE25cJgyfJGcZJAB98  
qcjqCOaq+iQ+VHJa/wCltTtLKa3t51jjukMUwWJRvU9ulJtyeokknodx4n1K  
7tVtEhnIRVyoKg7c9cZFUPOlvFjkk9yvHJ4mkjik5jkUOhHldDjGfQnlwDy  
e2aHJvdk8qGvN4jSOV3dFEMXmOGaIFVzjoTnOSAR15HHIqGubdlIdkNhPiG5t  
4powHhIGQx8oDGSoc/dBIOM4yRxQ1Z2QW8irf/2zZ20U97D5UTgbC8Kd8+3q  
rcU1J6peoOKSuVfCWuajqHi+C1up90Npby+QqoF8vJXOMD1ApWuHkaM2qatP  
rMkFrMhnlklGVQbj6knH61SnJK1w5V1LOfFOQTuAJzk+UBjkhsn+Hg/N0Oot  
DYWRA9x4gVrJGdd1222BQYyWbO3oOhzkc4qeVBZEgg8SyyRKIt7s6qmBEDxJ  
GCD3BJHI4yevNUtFp1Cy7GLqep6ppbMzbYbqIK67oUyuQGB6ehBo5ns9g5Ua  
nhbVr658GXl9LOzXNzcSGZtoxJkjqMVNrO6ZXqGnXviC9hkexYyKmFOxUBJl  
JwB1PAPTPAq5VJytzPYlxj0LBfxNIULLh2CLlosPyMYOcEZI5HAJ55NQ4xej  
1T/MLIjjufEk890iSGWW3YCXaYyQ3bH94/L0GTxS5IbW0HoJLB4jKXDvDuRM  
GVgsZHRjz6/cf6EHODTu1a3yEoq5yeueIdSgtntIz1S3u8JMIXKN4z06VUrv  
WT1CG7O48V6neW1xAkUx2qp2hIVtufTloi+XWO4PXcgjk8UFInQna6iRCPL7  
gEfRiCCB1OeBQ2+4JLsNkuPEcUU7ySKiWR5kBeIFFJxjGc9eCOvOKhwjL4ls  
OyCNvEtzCjrmSKZQckxkEE8bgemT0Bxk9M0KKj8KX/BBpFLUG1i1t4Zr6IJF  
KoMTPehyCNwxx6HNUm0/d67ilFcquV/Buu6jqXiwx3dyWSztHFuFRV8vLKTj  
A9RR1K6lu/2nq1xqskFpKrSyOx5RBnAySSRjpzzVc2lrkuKvcuF/FSkk7IOc  
ksYwAecEk9BwcE8HnBNF9Nft5BZlHn14iWWyh8357skwlrxksScHofl5GOcd  
D6VI7Kne9h/IelfE0ssCilu5IWIARnOeQR/snBIPQ+tUklothWXYwtS1bVnK  
3SgywXcWHUmFMrxkHp9Kd21y9AST3Rr+HdVvZfAr3b3DGa5mleYkAhYzCeR9  
aL2eg7INPu/EF5A72JMiBghCLGCT6Bep/Cqcm931JSS6FgP4nZ449wzlyogL  
xAOCdbg55HIwemTjOahxi73RRFBeel7mS4MErSvBjiQoyMd3J47sflJ+XPTN  
SqcO3QBs0HiFYzPjYmXr4aVgsbAfKzZyOvCt9MfhV6r+v60CyOW1TxDqSGOW  
S4VbW7kjEyLEo34YEc49aGrrUFoztFmjq3ltfRLHN8qKQoZFO0Z6DlpxbWzB  
pPdEW/xTsRhuKIQylfLPUA4H+0QQdvXHah67sVI2I57nxHDDcSTSqscKgS5e  
LgE8DHU8gjA6Ee1ZuEeyH5Cr/wAJNcQowBeOVVcf6vBBwQD6E7hgHk54FUko  
6rcSRR1F9Xs44ZL6llsigxl4kORtDDt6Mv5017r66/mCR1Xh/V3n8B2VzqU4  
3Lc3EYYgKMAR4GAPsrfw3BOzOLXXYYr2HdcbreGcSBAeOoJx+VQNpdTrh8Rt  
JMsjS2zyqLlrmHcQDGzBQc4PP3RXRTTrKKsznqUOZ3RpwfGCyt7mWWK2klm8  
11kYMDw3HXp82fqBT+sMh4VgbH8StNW1a3MMoQ28dvlGCnCMWB6n1o+sMPq2  
pP8A8LWtWS6SWKRkmjEa7W2tGNqqcHPfYDz05xS9v3B4VNIH/hYmn7oMROqr  
5IIPBaRYiSo68HLHJ78dKidTmRcKPK7nl+IPEEeoG9KtkQSyvKsRPQsc/nwK  
yR0MI8E3tvb+DtQWaVVZrhsAnr8ooAueH/Fdvp+rJd3krzokTRAAjIBXaP0x  
QtHcGr6HS6f8StLtTbyNau9xDbfZvNdbSUCFBgZwCAR+VdUcTZWOWWGTd0WZ  
vivYyaW9h5DmBowg3EEriQvkHPfGh6D0pLEMTwyE/wCFq2H2IJ/IkDpeveAB  
gAWZlJBGefu0PED+rIrT/E6zn0qOzmSUsjK3mqwUvt3AAjOMYbn1wO/NT7di  
+qogufiJp8890/IOkcqXG2NcHDzHLMTnpwOPas5z5jalT5NzzvxHqf2yyCvP  
5hQAKCegAAH6ACoRqzql9VgtvCeibLgJcRRlwweVI6UATeH/ABfaada3iTU8  
k00kUiSDB2IDkZz+FVF8rTFJXTR0SfE3R0hvl4rOWP7W4kkKSAHcCx/L5uns  
K6XiWzl+qos33xds7xkaW25VpiOB0kTYR17dqTxAfVUVH+KFKEYwJNHKbVbY  
NuBChdmCB6nZz9TSeIH9WFvfihp91PHI1vloWKWJkV/IYSb9xxng/vDj6Uvb

sX1VGNqvjizvNNuIY90czywwEQBiNY1CqOpJICjnvWE5OTudNOKirHB61erd  
6rZytL5j+auWP1FJ6ILQ7bxRrcMWpBrW5CsU2kqe3pRrYXUt6J460/TtOsLe  
RHkaBZkk6YkSQEEeoOD1rSIPklq01M2rT4p6XaJaJb2kqJasxjUSDB3HPPPN  
b/WmYfV/V0Em+K1INMsZ2+ZQLfLAAbjExYE89yeaX1gawxCfihZK7eXHL5bzN  
LlrsG3BIKlc5GBg5HvU+3YfVkJL8T7CS8ubkwSF5p47kK75VJlySuBkcZPT2  
HNJ1rqwfVjnta8YW93a6fHazSRy28bpl5wN+45OAKwerOqCUVY5zwtdRL47t  
p2kGwCQlj/umgFoaur6zF9quYYrr9w77mUHgnBA/nR0Bb6nU/wDCw9JbzUmt  
pJlJUhdRkgYaMEA5B6fMeP681vRq8i1MatLnehpr8XLFLhpo7eQO8SREMqy7  
VKcAehCYPpC1bxPkZfVUVz8VNPNw8pt3G43BO0gEedjODntjj6x5B9WC1+K  
tnbvCBC7wxRCNUZuQQzENuB6/OR6UvrDH9WRnTfEGwaxFtGkgYRyRCVyGbZI  
VLDqBn5QM1EqzasCw9mmYXibxVBqmo3k9tK8NvOFzGx6kJtyf1/OsLHUZ/w5  
vILca480gRWVMZ/4FTAuaX4khs9VsZ55mlt7SVWEYPYMTgfiT+dD8g6HWWPx  
K0q2mtZxtXmktJ2lgYnG0F9+DzzyTz710wr8sbHPOhzMtx/FmxitpbeOCQxS  
CUN5hDHLofz14IA4+pFN4l9jP6qirL8TNOKt7iEwyqJRCMowBHlxIB9QQeaX  
1jyG8NoS3PxWtLmG+jnjI/0qRmDxvtaNWZW2g5ORIR15/TE+21G8MrIqp8R9  
P+22srQuscbxySquCZGSLyl5J4+XP51FSpzbF06Cg7nBa5rC3dnLH55aMEIE  
P8PJP9TWVjc0vDI9bQeAVimlVXMr/KT/ALVNCLmieLLa0u72a/lknNzbPDuG  
Mgsc57e9CupXG0nGx09t8TtKikmmNpJ9onhEMsivtJA28jnj7v6mupYiyOX6  
vdlk/Fyy8m3iNuWSCSGRN2CR5fvnvxml9ZYvqqKsHxQsIFtSkMoe3WVUww2n  
eXJJHqN5/Kh4jyG8MDfFOzZdPLxSGa0mWbcrbRKwCD5hnpiMcDHU1PttQeGV

---