Subject: OT-The Flying Spagetti Monster and Pirates Posted by Deej [1] on Sat, 27 Aug 2005 17:57:47 GMT

View Forum Message <> Reply to Message

compressor on gentle crush setting , I also favour=20

the
Opto.

Cheers,
Dimitrios
</BLOCKQUOTE ></BODY></HTM=L>

-----=_NextPart_000_00B6_01C5AB10.C45972B0--I am sure there are some of you that have tried or still use the following method.

How to group stereo drumtracks in Paris put them a stereo compressor just using one stereo instance of EDS compressor.

- 1.I put on aux1 wire out #0
- 2. I do the same on aux2 putting wire out #1
- 3.I open aux1 and aux 2 on all drumtracks, here I have one kick, two snares (top/bottom) two overheads (L and R) one ride and three toms
- 4. Now

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by emarenot on Sat, 27 Aug 2005 20:28:13 GMT View Forum Message <> Reply to Message

- >> What's hilarious, though unintentional, is that even the FSM theory
- >> may make more sense than Darwinism. At least on the large
- >> scale. Darwin certainly works well on the small scale.

>>

- >> And perhaps, with Darwin becoming less authoritative, at least on
- >> the scale of origins of life, something even *more* elegant than the
- >> mighty FSM might appear! heresy!

>>

- >> There's lots of religions out there. Some of them even pretend
- >> to be science.

>>

>> Just a thought.

>>

>> DC

>>

- >> Consider the idea that having a foundational belief that there can
- >> be no designer, is indeed, a faith of sorts...

>>

>>

>> "DJ" <animix_spam-this-ahole_@animas.net> wrote:

>> >Though I have personally never had a problem with reconciling the theory >> of
>> >evolution with the idea that there is a creative universal
>force/diety/God,
>> >I also don't think it's really worth a lot of hassle trying to convince

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by rick on Sat, 27 Aug 2005 21:00:34 GMT View Forum Message <> Reply to Message

>> > >> > >> > >> > >> >

>> >

>> >others that th

>>The natural results of her choices and beliefs came true in her >own life.

I was living in Austin during the whole disappearance/search in 1995. It was big news because there was a lot fo money missing. Lots of speculation that she just went on the lam and just not a whole heck of a lot of interest in finding her either. She had become so obnoxious that most folks were just glad that she wasn't around anymore. I think they discovered h

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by DC on Sat, 27 Aug 2005 21:19:49 GMT View Forum Message <> Reply to Message

while her kids were being suffocated and she was being bludgeoned to death. Not a pretty end. "DC" <dc@ohairisjustalright.com> wrote in message news:43112b21\$1@linux... > Yes, and of course with the self as deity... > > > She was a good friend of my uncle. I have several atheist uncles. > Growing up required me to be able to stand being challenged, and > hard, from about the age of 12, if I deviated from the atheist > orthodoxy. Which of course, I did. > The natural results of her choices and beliefs came true in her > own life. > DC > > "DJ" <animix_spam-this-ahole_@animas.net> wrote: >>>Consider the idea that having a foundational belief that there can >>>be no designer, is indeed, a faith of sorts... > >Back in the 70's I attended a series of debates between Madalyn Murray >>O'Hair and number of Austin pastors on the University of Texas campus. **Bottom** > >line was that she came off looking like a total religious zealot with > >atheism being her particular religion. >>I sort of walked away from there shaking my head and feeling sorry for this

2002. She certainly fell in with a bad crew. I wonder if she was praying

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Deej [1] on Sat, 27 Aug 2005 23:31:46 GMT

View Forum Message <> Reply to Message

```
>incredibly well educated and articulate person who had unwittingly created
```

> a

er body in

> > "theism* from the void.

> >

```
> >
> >
> >
> >"DC" <dc@apesrus.org> wrote in message news:4310d8f5$1@linux...
> >>
>>> What's hilarious, though unintentional, is that even the FSM theory
>>> may make more sense than Darwinism. At least on the large
>>> scale. Darwin certainly works well on the small scale.
> >>
>>> And perhaps, with Darwin becoming less authoritative, at least on
>>> the scale of origins of life, something even *more* elegant than the
>>> mighty FSM might appear! heresy!
> >>
>>> There's lots of religions out there. Some of them even pretend
>>> to be science.
> >>
> >> Just a thought.
> >>
> >> DC
> >>
>>> Consider the idea that having a foundational belief that there can
>>> be no designer, is indeed, a faith of sorts...
> >>
> >>
> >> "DJ" <animix_spam-this-ahole_@animas.net> wrote:
>>> >Though I have personally never had a problem with reconciling the
theory
> >> of
>>> >evolution with the idea that there is a creative universal
> >force/diety/God,
>>> > also don't think it's really worth a lot of hassle trying to
convince
>>> >others that they should think as I do.
>>> >However, now I think I've found another piece of the puzzle.
>>> http://www.venganza.org/
> >> >
>>> >.....and I have been convinced for quite a while that the
dwindling
>>> >number pirates has had a direct bearing on something or another. It's
> >nice
>>> >that this has finally been definitively pinned down.
> >> >
>>> It's all starting to make some sense now. Thanks goodness for the
> >internet.
> >> >
>>>>
```

```
> >> >
> >> >
> >> >
> >&g
Subject: Re: OT-The Flying Spagetti Monster and Pirates
Posted by DC on Sun, 28 Aug 2005 03:10:25 GMT
View Forum Message <> Reply to Message
I starting to make some sense now. Thanks goodness for the
internet.
>
>
>
>
>Wow. You certainly have an interesting line of "reasoning".....
Jimmy
"DC" <dc@ohairisjustalright.com> wrote in message news:43112b21$1@linux...
> Yes, and of course with the self as deity...
> She was a good friend of my uncle. I have several atheist uncles.
> Growing up required me to be able to stand being challenged, and
> hard, from about the age of 12, if I deviated from the atheist
> orthodoxy. Which of course, I did.
> The natural results of her choices and beliefs came true in her
> own life.
> DC"thanks"!
"uptown jimmy" <johnson314@bellsouth.net> wrote:
>Wow. You certainly have an interesting line of "reasoning".....
>Jimmy
```

```
>"DC" <dc@ohairisjustalright.com> wrote in message news:43112b21$1@linux...
>> Yes, and of course with the self as deity...
>>
>>
>> She was a good friend of my uncle. I have several atheist uncles.
>>
>> Growing up required me to be able to stand being challenged, and
>> hard, from about the age of 12, if I deviated from the atheist
>> orthodoxy. Which of course, I did.
>>
>> The natural results of her choices and beliefs came true in her
>> own life.
>>
>> DC
>
>I finally got my new audio hard drive squared away -thanks to several members
of this group. I've been away from writing and mixing for many months, in
part due to my renewed fascination with the electric geetar. It was good
to hear Paris purring out on old mix. However, if I don't reload the scherzo
driver on each boot (after having removed it prior to the previous shut down)
I'm getting the error message "Paris engine not initializing error code 61/3d."
I don't think I've seen this one before, and I can't find any information
about it in the archives or on Steve's site. I tried re-seating the card.
and I've checked all of my connections. The system (Athlon 2200xp, Asus
A7s333, Win98SE) is loaded with Paris in the 2nd PCI slot. Also, what the
heck is "ACPI IRQ Holder for PCI IRQ Steering." Whatever it is, it's taking
up alot of IRQ's Can I get rid of this thing????
Thanks all.
MR"ulfiyya" <ulfiyya@yahoo.com> wrote:
>
>Hi,
>Can some one tell me wich Waves version works with Paris 3.0 please?
>I heave a Mac G4 733Mhz.
I sometimes use waves gold 3.2 it works on the G4several people, including myself, are using that
mobo with XP. The ACPI
steering IRQ is more or less an intermediary for your PCI slot to the
system. I have no troubles on that mobo with XP, however we'll need to know
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Deej [1] on Sun, 28 Aug 2005 05:42:38 GMT

what else you're running in the PCI slots and why you chose

View Forum Message <> Reply to Message

slot 2 for the

EDS. IIRC, 98 doesn't IRQ share nearly as well as XP and may be some of the trouble. Have you / can you move around EDS card to another PCI slot? AA

"Mike R." <emarenot@yahoo.com> wrote in message news:4311fa91\$1@linux...

>

- > I finally got my new audio hard drive squared away -thanks to several
- > members
- > of this group. I've been away from writing and mixing for many months, in
- > part due to my renewed fascination with the electric geetar. It was good
- > to hear Paris purring out on old mix. However, if I don't reload the
- > scherzo
- > driver on each boot (after having removed it prior to the previous shut
- > down)
- > I'm getting the error message "Paris engine not initializing error code
- > 61/3d."
- > I don't think I've seen this one before, and I can't find any information
- > about it in the archives or on Steve's site. I tried re-seating the card,
- > and I've checked all of my connections. The system (Athlon 2200xp, Asus
- > A7s333, Win98SE) is loaded with Paris in the 2nd PCI slot. Also, what the
- > heck is "ACPI IRQ Holder for PCI IRQ Steering." Whatever it is, it's
- > taking
- > up alot of IRQ's Can I get rid of this thing????
- > Thanks all.
- > MRThis may be obvious to some folks, but when I resize the horizontal waveform view in the editor window, is there a button, shortcut or whatnot to put the now line back in view. If not, what is the best way to do this.

Thanks,

JohnI ran across it in the manual, cleaverly hidden in a small section about the auto scroll buttons. The shortcut is: CONTROL-HOME

John Shapiro wrote:

- > This may be obvious to some folks, but when I resize the horizontal
- > waveform view in the editor window, is there a button, shortcut or
- > whatnot to put the now line back in view. If not, what is the best way
- > to do this.

>

- > Thanks,
- > John
- >Aaron, thanks for responding.

I've got Paris in slot 2 for no other reason except that it was suggested to me. I didn't understand why. I figured that higher slots perhaps got higher priority on a systems level. I've got my vid card (ATI Radeon 9000) in the AGP slot, PCI slot 1 is empty (in part because of heat issues from

the vid card just above it), EDS in slot 2 (as noted), a SCSI controller card in slot 3 (for my SCSI CD writer), slot 4 is open, slot 5 has a Soundblaster Live card. In answer to your question, I can move the EDS card around.

Any further thoughts? Thanks again. MR

"Aaron Allen" <nospam@not_here.dude> wrote: >several people, including myself, are using that mobo with XP. The ACPI

>steering IRQ is more or less an intermediary for your PCI slot to the >system. I have no troubles on that mobo with XP, however we'll need to know

>what else you're running in the PCI slots and why you chose slot 2 for the

>EDS. IIRC, 98 doesn't IRQ share nearly as well as XP and may be some of the

>trouble. Have you / can you move around EDS card to another PCI slot? >AA

>

>"Mike R." <emarenot@yahoo.com> wrote in message news:4311fa91\$1@linux...

>>

- >> I finally got my new audio hard drive squared away -thanks to several
- >> members
- >> of this group. I've been away from writing and mixing for many months, in
- >> part due to my renewed fascination with the electric geetar. It was good
- >> to hear Paris purring out on old mix. However, if I don't reload the
- >> scherzo
- >> driver on each boot (after having removed it prior to the previous shut
- >> down)
- >> I'm getting the error message "Paris engine not initializing error code
- >> 61/3d."
- >> I don't think I've seen this one before, and I can't find any information
- >> about it in the archives or on Steve's site. I tried re-seating the card,
- >> and I've checked all of my connections. The system (Athlon 2200xp, Asus
- >> A7s333, Win98SE) is loaded with Paris in the 2nd PCI slot. Also, what the
- >> heck is "ACPI IRQ Holder for PCI IRQ Steering." Whatever it is, it's
- >> taking
- >> up alot of IRQ's Can I get rid of this thing????

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by uptown jimmy on Sun, 28 Aug 2005 15:01:01 GMT

View Forum Message <> Reply to Message

..

- > I ran across it in the manual, cleaverly hidden in a small section about
- > the auto scroll buttons. The shortcut is: CONTROL-HOME

>

> John Shapiro wrote:

>

- >> This may be obvious to some folks, but when I resize the horizontal
- > > waveform view in the editor window, is there a button, shortcut or
- >> whatnot to put the now line back in view. If not, what is the best way
- > > to do this.

> >

- > > Thanks,
- > > John

> >

>This weekend I bought a pair of 250Gig SATA Seagates. I was planning to get these anyhow, but on a hunch decided to speed them up to try and isolate this fault.

On another hunch, I tried loading an OS on to one of these drives using a different XP disk.

So far it seems stable. I've loaded XP, SP1, SP2, MB Drivers, Graphics Drivers, and formatted the remaining portions of the drives into nicely neat chunks. The machine was on from about midday to 9pm yesterday and not a glitch.

It's early days yet, but I'm growing suspicious that I may have a scratch in the wrong place on my XP

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by uptown jimmy on Sun, 28 Aug 2005 15:04:09 GMT View Forum Message <> Reply to Message

disk...

Cheers.

Kim.LOL! Now THAT's funny. The pirates bit is espeically good. :o)

Cheers.

Kim.

"DJ" <animix_spam-this-ahole_@animas.net> wrote:

>Though I have personally never had a problem with reconciling the theory of

```
>evolution with the idea that there is a creative universal force/diety/God, >I also don't think it's really worth a lot of hassle trying to convince >others that they should think as I do. >
However, now I think I've found another piece of the puzzle. >
http://www.venganza.org/
>
......and I have been convin
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by DC on Sun, 28 Aug 2005 16:29:17 GMT

View Forum Message <> Reply to Message

```
ced for quite a while that the dwindling
>number pirates has had a direct bearing on something or another. It's nice
>that this has finally been definitively pinned down.
>It's all starting to make some sense now. Thanks goodness for the internet.
>
>
>
>
>Personally, I made myself a nice creamy Fettacini pasta last night... mmm,
garlic, mmm, cream, mmm, bacon...
I'm starting to beleive this pasta God thing.; o)
"mike claytor" <claytror@nospam.com> wrote:
>yea, verily....
>I have been touched by his noodly appendage.
>...and it was good. Global warming is probably killing the pirates and we need to do something
about this.
```

"Kim" < hiddensounds@hotmail.com> wrote in message news:43125a35\$1@

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Kim on Mon, 29 Aug 2005 00:43:33 GMT View Forum Message <> Reply to Message

ince then, but it wasn't something I'm ashmed of either and
> hey, I'm really happy for the artist as this was a comedy album and the
> songs really are entertaining. It's one of those things where the songs
> themselves certainly overshadowed the skills of the engineer.
>
> It was a fun project and I learned quite a bit while doing it.
>
> ;0)
> Hebebe Lactually found a link to some song clips. Lots of the

>Hehehe......I actually found a link to some song clips. Lots of the instrumentation had been composed on a Yamaha keyboard with a mono line out. I copied it to a couple of tracks and went to work with EQ as much as I knew how to do back then. We dubbed vocals, some percussion and electric/acoustic guitars and bass.

http://music.msn.com/album/default.aspx?album=39173714&a ffid=100003&stab=1

I'd have to dig up my notes, but I think anywhere you hear an electric bass and/or an electric or acoustic guitar on these, it's gonna be me scrambling aroun

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Deej [1] on Mon, 29 Aug 2005 02:04:09 GMT View Forum Message <> Reply to Message

to the garage and had lodged itself in my brain.

Can you tell which one? Anyway, it was a fun time for a newbie who had nary a clue what he was doing at the time.

(0;

> > and

"Russ" <riverbed@iprimus.com.au> wrote in message news:4312a20e@linux...
> Choice, good on ya. enjoy the glory ;O)
>
> "DJ" <animix_spam-this-ahole_@animas.net> wrote in message
> news:43129a8d\$1@linux...
> >I just found out that the first CD project I ever did for a client back in
> > 1998 (Big Thick Wooden Board by Owen Egerton) has actually had one song on
> > the soundtrack of a movie (a song called Fraternity Life on the movie
> > Going
> > Greek), another of the songs (which I co-produced and played lead guitar

> > bass) is being considered for a VH-1 production and also, the album also > > got > > some play on Dr. Demento a while back. > > > The reason I say OMG is becauseerrrr......well.....I've done > > better work since then, but it wasn't something I'm ashmed of either and > > hey, I'm really happy for the artist as this was a comedy album and the > > songs really are entertaining. It'

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by DT on Mon, 29 Aug 2005 05:15:27 GMT

View Forum Message <> Reply to Message

```
s one of those things where the songs

> themselves certainly overshadowed the skills of the engineer.

>>

> It was a fun project and I learned quite a bit while doing it.

>>

>> ;0)

>>

>At $2250-US per channel, I won't be buying anytime soon. Still curious though how the sys sounds. Guess I'll wait to hear Hyatt's new disc.
```

Dubya

```
"rick" <parnell68@hotmail.com> wrote in message
news:vh13h1t326jdlq4m5b234po7l053af2gbs@4ax.com...
> for some reason the moth that flew out of my now empty pocket seemed
> to be laughing at me...oh...i get it.
>
> nice stuff.
>
> On Sat, 27 Aug 2005 19:38:53 -0700, "W. Mark Wilson"
> <wmarkwilson@verizon.net> wrote:
>
>>Stumbled onto it while seeing what my old friend, John Hampton (eng @
>>Ardent, Memphis) was up to these days.
>>
>>www.superaudiocenter.com
>>
>>Dubya
>>
>"ulfiyya" <ulfiyya@yahoo.com> wrote:
>
```

>Hi.

>Can some one tell me wich Waves version works with Paris 3.0 please? >I heave a Mac G4 733Mhz.

Hi.

I use Waves 5x under XP and under Me.

Regards,

Dimitrioslet us hope the great noodle will continue to protect you with it's all mighty sauce.

On 29 Aug 2005 08:57:30 +1000, "Kim" < hiddensounds@hotmail.com> wrote:

> >

>This weekend I bought a pair of 250Gig SATA Seagates. I was planning to get >these anyhow, but on a hunch decided to speed them up to try and isolate >this fault.

>

>On another hunch, I tried loading an OS on to one of these drives using a >different XP disk.

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Deej [1] on Mon, 29 Aug 2005 05:36:01 GMT View Forum Message <> Reply to Message

rack of a movie (a song called Fraternity Life on the movie Going >Greek), another of the songs (which I co-produced and played lead guitar and >bass) is being considered for a VH-1 production and also, the album also got >some play on Dr. Demento a while back.

>

>The reason I say OMG is becauseerrrr.....well.....I've done >better work since then, but it wasn't something I'm ashmed of either and >hey, I'm really happy for the artist as this was a comedy album and the >songs really are entertaining. It's one of those things where the songs >themselves certainly overshadowed the skills of the engineer.

>

>It was a fun project and I learned quite a bit while doing it.

> >;o)

>that cheap huh...the moth is now poking me while it's laughing.

On Mon, 29 Aug 2005 01:13:07 -0700, "W. Mark Wilson" wmarkwilson@verizon.net> wrote:

>At \$2250-US per channel, I won't be buying anytime soon. Still curious >though how the sys sounds. Guess I'll wait to hear Hyatt's new disc.

>

```
>Dubya
>"rick" <parnell68@hotmail.com> wrote in message
>news:vh13h1t326jdlq4m5b234po7l053af2gbs@4ax.com...
>> for some reason the moth that flew out of my now empty pocket seemed
>> to be laughing at me...oh...i get it.
>>
>> nice stuff.
>>
>> On Sat, 27 Aug 2005 19:38:53 -0700, "W. Mark Wilson"
>> <wmarkwilson@verizon.net> wrote:
>>>Stumbled onto it while seeing what my old friend, John Hampton (eng @
>>>Ardent, Memphis) was up to these days.
>>>www.superaudiocenter.com
>>>
>>>Dubya
>>>
>>
>you can also just tap the scrub wheel on the c-16
On Sun, 28 Aug 2005 13:59:00 -0600, John Shapiro
<nospan-barefoot1972@yahoo.com> wrote:
> I ran across it in the manual, cleaverly hidden in a small section about
>the auto scroll buttons. The shortcut is: CONTROL-HOME
>John Shapiro wrote:
>> This may be obvious to some folks, but when I resize the horizontal
>> waveform view in the editor window, is there a button, shortcut or
>> whatnot to put the now line back in view. If not, what is the best way
>> to do this.
>>
>> Thanks,
>> John
&q
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Gary Flanigan on Mon, 29 Aug 2005 15:21:18 GMT View Forum Message <> Reply to Message

```
> >> >panpot knob.
>> >
>> >
>> For you comressor outpout level you have that on Auxe's 1 return knob
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by DC on Mon, 29 Aug 2005 17:39:42 GMT

View Forum Message <> Reply to Message

br/>

- >>7. We pan the auxed tracks using the aux1 panpot.
- >>8. We control the compressor's output from AUX1 effect return.
- >>9. If we want to eq also we can use FreakQ stereo eds effect but we have
- > to
- > >put 74 instead of 76 in voxengo sampledelay plugin.(FreakQ produces 2
- > >samples latency)
- >>10.1 love Paris
- > >
- >>Regards,
- > > Dimitrios

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by uptown jimmy on Mon, 29 Aug 2005 21:14:42 GMT View Forum Message <> Reply to Message

k at

>network drives as well and tell me where exact duplicates lie, because I'm

```
>just about sure that will be the case for at least 30% of my stuff.
>AA
>
>"rick" <parnell68@hotmail.com> wrote in message
>news:fnk6h1hj1hvb66jdtigoire5j7sf0euvi2@4ax.com...
>> have the talent bring in a drive for their stuff.
>>
>> On Mon, 29 Aug 2005 09:24:16 -0500, "Aaron Allen"
>> <nospam@not_here.dude> wrote:
>>>Not in my Paris box alone, but I'd be willing to bet I have at least that
>>>amongst my PC's. Worst part is how do you back up that much info?
>>>AA
>>>
>>>"Mike R." <nope@nope> wrote in message news:4313180f$1@linux...
>>>>
>>>> How abou
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Gary Flanigan on Mon, 29 Aug 2005 21:27:38 GMT View Forum Message <> Reply to Message

0 17

t .5 terrabyte? Some in, some out of the box.

```
>>>> I remember when a producer friend of mine got one of the early Macs, had
>>>> a whopping megabyte on the HD. We both thought, "man, you'd never fill
>>>> that
>>>> up." When will the madness stop!!;-)
>>>> MR
>>>>
>>> "Kim" <hiddensounds@hotmail.com> wrote:
>>&
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by DC on Mon, 29 Aug 2005 23:15:41 GMT View Forum Message <> Reply to Message

ertebrate retina makes perfect physiological sense.

Thinking his fantasies about eye evolution have nailed the coffin shut on ID, Dennett continues by perpetuating various other myths. For

example, he tries to make ID look absurd by comparing it to the claim that "the earth is flat." But this is a tired old canard. Even modestly educated Christians throughout the Middle Ages knew not only that the Earth is round but also approximately how big it is. The Flat Earth Myth began as fiction in 1828 and was elevated to a historical claim by late 19th century Darwinists intent on discrediting their critics. Dennett should know better.

Dennett then indulges in the usual misrepresentation of ID as an argument from ignorance. "You haven't explained everything yet," is the straw man he erects in place of ID's actual position, which is that design can be inferred only after one knows enough about a feature to justify the inference. An ID theorist does not say "Wow, this is too complex for me to understand, therefore it must be designed," but "I now know enough about this feature to convince me that it could not have originated in a Darwinian fashion but has the hallmarks of something made by design."

Finally, Dennett falsely claims that "proponents of intelligent design

challenge any mainstream biological understanding." Apparently, Dennett did not bother to visit Discovery Institute's Center for Science & Culture web site, which would have directed him to some of the scientific research and scholarship published by ID proponents, including experiments that challenge Darwinian evolution.

Instead of presenting any real science--or even laying out the issues accurately--Dennett merely repeats the standard Darwinian mantra: "The designs found in nature are nothing short of brilliant, but the process of design that generates them is utterly lacking in intelligence of its own." This may serve t

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by DC on Mon, 29 Aug 2005 23:46:50 GMT

View Forum Message <> Reply to Message

spects of biology,

there are no research studies indicating that Darwinian processes can make molecular machines of the complexity we find in the cell.

Scientists skeptical of Darwinian claims include many who have no truck with ideas of intelligent design, like those who advocate an idea called complexity theory, which envisions life self-organizing in roughly the same way that a hurricane does, and ones who think organisms in some sense can design themselves.

The fourth claim in the design argument is also controversial: in the absence of any convincing non-design explanation, we are justified in thinking that real intelligent design was involved in life. To evaluate this claim, it's important to keep in mind that it is the profound appearance of design in life that everyone is laboring to explain, not the appearance of natural selection or the appearance of self-organization.

The strong appearance of design allows a disarmingly simple argument: if it looks, walks and quacks like a duck, then, absent compelling evidence to the contrary, we have warrant to conclude it's a duck. Design should not be overlooked simply because it's so obvious.

Still, some critics claim that science by definition can't accept design, while others argue that science should keep looking for another explanation in case one is out there. But we can't settle questions about reality with definitions, nor does it seem useful to search relentlessly for a non-design explanation of Mount Rushmore. Besides, whatever special restrictions scientists adopt for themselves don't bind the public, which polls show, overwhelmingly, and sensibly, thinks that life was designed. And so do many scientists who see roles for both the messiness of evolution and the elegance of design.

Michael J. Behe, a professor of biological sciences at Lehigh University and a senior fellow with the Discovery Institute's Center for Science and Culture, is the author of "Darwin's Black Box: The Biochemical Challenge to Evolution.""Aaron Allen" <nospam@not_here.dude> wrote: > How do I back up full AVI 720 x 480 2 hour raw >footage in semi to uncompressed formats to DVD's?

Ah, that ol' chestnut! ;o) I had a video project I did a couple of years back, which had about 4-5 hours of footage all up running DV video compression... so 12 gig per hour. Like you say it becomes near impossible to back up. In the end I authored the video and just dumped to masters. I didn't even have a DVD burner at the time. I had to use HJSplit to split the authored product on to CD's and took them in to work to burn a DVD.

Which, incedentally, may be of use to you. Look up HJSplit. It's a freeware util which splits large files into smaller (say 4.5Gig) chunks. Of all the ones I found it was the only one capable of handling something measured in gigs. Mind you I've never used it to split a 20 gig file into 4 gig chunks, but if you're looking for a method of storing massive files it's probably worth a look. After all it's a free util and only a 1-2 meg download or something.

Cheers,

```
Kim. "Kim" < hiddensounds@hotmail.com > wrote:
>and just dumped to masters...
....which should read "just dumped THE masters"... ie. I only kept the authored
version...
....that typo made that sentence really not mean what it should have. ;o)Beat you on that one
Aaron. Check down the posts a little.
;-)
Rod
"Aaron Allen" <nospam@not_here.dude> wrote:
>Dimitrious/All,
>Once you start moving files around between submixes it introduces a new
>timing issue.. sample level latency problems. My rig shows 10 samples submix
>one to two and 2 samples for each submix thereafter. This might be the cause
>of your phase issue?
>AA
>
>"Dimitrios" <musurgio@otenet.gr> wrote in message news:4313216d@linux...
>> Yes that would work as long as you could figure out exactly how many
>> samples
>> is the processing eating up.
>> That is with 0 lookahead.
>> Then you just nudge 1ms back for lookahead 1 and so on...
>> Nice.
>> I tried to find the latency but no lack.
>> Cannot seem to make sound almost dissapear even if compression is not
>> actually working, 1:1 ratio no threshold etc.
>> Can you try?
>> Regards,
>> Dimitrios
>> "cujo" <chris@applemanstudio.com> wrote in message
>> news:43131153$1@linux...
>>>
>>> How could we solve the flanging?
>>> COuld we say, copy all the drum tracks to an adjacent 7 group of tracks,
>>> slide em ahead, than sample slide back (Like UAD1 Situation) them before
>>> sending em to the AUX1? Then tuck em under the original drumtracks?
>>>
>>> would sample slide be before the Aux send?
>>>
```

```
>>>
>>>
>>> "Dimitrios" <musurgio@otenet.gr> wrote:
>>> >To group your drumtracks and send them thru stereo compression ,only
one
>>> EDS
>>> stereo instance I am sure most of you are already using this but maybe
>> still
>>> >some never tried...
>>> >
>>> >1. You put stereo compressor EDS on AUX1.
>>> >2. You put on every drumtrack you wanna compress the aux1 in prefader
>> status
>>> > and control with auxe's panpot level the place you wanna put it in the
>>> >stereo field.
>>> >3. You push the fader all the way down -90 as to not have flanging on
>>> >your
>>> >drumsounds.
>>> >4. You control indivindual drumlevels from Aux1 level knob and pannong
>> from
>>> >panpot knob.
>>> >
>>> >5. For you comressor outpout level you have that on Auxe's 1 return
knob
>>> > with panpot again possibilities.
>>> >6. For EQ you put after the stereo compressor in aux1 the FreakQ which
>>> >is
>>> >also stereo to have control over frequencies.
>>> >7. That makes me happy as opposed to using UAD1
>>> >
>>> >Regards,
>>> > Dimitrios
>>> >
>>> >
>>>
>>
>>
```

>You love to fight, don't you? You've done so many times before on this newsgroup, if I recall correctly.

You stated that the famous, though somewhat deranged, atheist Madalyn Murray basically got what she deserved, that her ignominious end was only to be expected given her belief system, or lack thereof. You were clearly implying that anybody who doesn't believe in your god is courting such a sad fate.

That is insulting, not only to the many people who don't share your self-righteous religious beliefs, but also to any sensible person's sense of social propriety.

Just chill out. It's okay to do so! It won't hurt you a bit, really! Doug posted a very funny little link that some of us laughed at. There's no need for any proselytizing...

....or for insults, whether you have the intestinal fortitude to to admit to them or not.

Jimmy

```
"DC" <DC@noway.org> wrote in message news:4313971d$1@linux...
> No insults. Check your facts before posting.
> If your belief in Darwin is based on facts and evidence, then it is
> open to guestioning by facts and evidence. If it is based upon
> a faith that cannot be questioned (i.e. Darwinism) then is it indeed
> belief and is a religion, not science.
> So, if you believe Darwin is right, then you have no problem with
> looking at evidence right?
> But if my questioning Darwin is insulting people, do you have a
> religion. Looks to me like you do.
>
> Either way, no one was insulted, at least not by me.
> DC
>
> "uptown jimmy" <johnson314@bellsouth.net> wrote:
>>You started with the insults, Don. It is Don, right? I'm sorry if I'm
> >mistaken....
>>I vote we refrain from from any further rabid little partisan jabs.
>>You used a jokey, silly post by one of the best-natured members of this
> >forum to deride a very large group of humans who do not share your belief
> >system. That is inappropriate behavior, at best, given the very specific
> > nature of this forum, and especially given the general good nature of
those
> >who post here.
```

```
> >
> >Jimmy
> >
> >"DC" <dc@sayitaintso.org> wrote in message news:4313485e$1@linux...
> >> "Gary Flanigan" <garyf_94103@yahoo.com> wrote:
> >>
> >>
>>> >Darwin's theory is showing no signs of becoming less authoritative,
> >except
>>> >in the minds of the rabidly superstious folks who comprise the
American
> >> Taliban.
> >>
> >>
>>> Simply not the case my friend.
>>> Insults will not make the challenge to Darwin go away.
> >>
> >> DC
> >>
> >
>Did he sell his studio/house in TN? Sure was a nice place.
James
John <no@no.com> wrote:
```

>A long time ago I heard there were family health issues but have not >heard a peep. Anyone know how this fine man and family is doing? >

>John"uptown jimmy" <johnson314@bellsouth.net> wrote:

>You love to fight, don't you? You've done so many times before on this >newsgroup, if I recall correctly.

It seems as if you cannot abide any disagreements with you?

>You stated that the famous, though somewhat deranged, atheist Madalyn Murray >basically got what she deserved, that her ignominious end was only to be >expected given her belief system, or lack thereof. You were clearly implying >that anybody who doesn't believe in your god is courting such a sad fate.

Nope. My uncle, who knew her said she was not deranged. Yet,

when one makes the self the center of all morality, denying that it can come from without, one is likely to find another who agrees, and would like to take their money. do you deny this?

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by uptown jimmy on Tue, 30 Aug 2005 00:33:02 GMT View Forum Message <> Reply to Message

so there can't be

a big brouhaha about the nature of the Spagetti Monster and no one can dispute the origins of the Spagetti Monster because we've all seen a pasta machine and know it to exist so there can be a general consensus on something finally...

;0)

"DC" <dc@takealook.com> wrote in message news:43139e6a\$1@linux...

- > "Gary Flanigan" <garyf_94103@yahoo.com> wrote:
- > >I'm not aware of any real scientific challenge. People are entitled to
 - > >faith, but the Intelligent Design folks are just promoting Creationism
 - > >another name. There was a very good column in yesterday's NY Times pointing
 - > >out that the folks promoting this admit themselves that they have put
- > >no scientific case. If people believe in this, fine, but it should be
- > >at home or at their churches.

- > Gary, it just isn't so. ID does not ask religious questions. it asks
- > scientific questions about the claims of Darwinism relating to
- > life's origins and existence. Creation Science attempts to derive
- > a complete scientific worldview from the Bible.
- > They are very different.

>

- > ID will not neccesarily lead to any personal belief, but it is carving
- > deeply into the Naturalistic philosophy that is at the heart of
- > much of their version of science.

>

> Here is a response:

Daniel Dennett's Sham Science - Jonathan Witt > > > Sunday's New York Times carries an op-ed by philosopher Daniel C. > Dennett implying that intelligent design theory (ID) is a hoax > because it lacks scientific content. In the process, Dennett > uncritically perpetuates various falsehoods commonly used to prop > up Darwin's outdated theory. > > For example, Dennett claims that "contemporary biology has > demonstrated beyond all reasonable doubt" that natural > selection--"a tournament of blind trial and error"--"has the power to > generate breathtakingly ingenious designs." Yet natural selection > has never been demonstrated to produce even one new species, > much less new organs and body plans--the "ingenious designs" to > which Dennett refers. Natural selection, like artificial selection, > produces only minor changes in existing species. > In an attempt to provide evidence for the power of Darwinian > evolution, Dennett cites the eye. He claims that "we have detailed > computer models" to demonstrate how the camera-like eyes of > vertebrates evolved from primitive light-sensitive spots. Yet as > mathematician David Berlinski has shown, such computer models are > a myth. > Dennett also writes: "All it takes is a rare accident that gives one > lucky animal a mutation that improves its vision over that of its > siblings." But such mutations have never been observed! No matter; > Dennett's hand is faster than the eye, and he guickly concludes: > "Since these lucky improvements accumulate - this w

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by DC on Tue, 30 Aug 2005 00:59:22 GMT

View Forum Message <> Reply to Message

of the historical process." Yet as

>

- > biologist Michael Denton has shown, the orientation of the
- > vertebrate retina makes perfect physiological sense.
- > Thinking his fantasies about eye evolution have nailed the coffin shut
- > on ID, Dennett continues by perpetuating various other myths. For
- > example, he tries to make ID look absurd by comparing it to the
- > claim that "the earth is flat." But this is a tired old canard. Even
- > modestly educated Christians throughout the Middle Ages knew not
- > only that the Earth is round but also approximately how big it is. The

```
> Flat Earth Myth began as fiction in 1828 and was elevated to a
> historical claim by late 19th century Darwinists intent on
> discrediting their critics. Dennett should know better.
>
> Dennett then indulges in the usual misrepresentation of ID as an
> argument from ignorance. "You haven't explained everything yet," is
> the straw man he erects in place of ID's actual position, which is that
> design can be inferred only after one knows enough about a feature
> to justify the inference. An ID theorist does not say "Wow, this is
> too complex for me to understand, therefore it must be designed,"
> but "I now know enough about this feature to convince me that it
> could not have originated in a Darwinian fashion but has the
> hallmarks of something made by design."
>
> Finally, Dennett falsely claims that "proponents of intelligent design
> have not produced anything like. experiments with results that
> challenge any mainstream biological understanding." Apparently.
> Dennett did not bother to visit Discovery Institute's Center for
> Science & Culture web site, which would have directed him to some
> of the scientific research and scholarship published by ID
> proponents, including experiments that challenge Darwinian
> evolution.
> Instead of presenting any real science--or even laying out the issues
> accurately--Dennett merely repeats the standard Darwinian mantra:
> "The designs found in nature are nothing short of brilliant, but the
> process of design that generates them is utterly lacking in
> intelligence of its own." This may serve the needs of Dennett's
> atheistic philosophy, but it is sham science.
> Even better, here is an article, also from the NYT, about what ID
> actually is.
> Design for Living The Basis for a Design Theory of Origins
> By: Michael Behe
> The New York Times
> February 7, 2005
>
>
> Bethlehem, Pa. - IN the wake of the recent lawsuits over the
> teaching of Darwinian evolution, there has been a rush to debate the
> merits of the rival theory of intelligent design. As one of the
> scientists who have proposed design as an explanation for biological
> systems, I have found widespread confusion about what intelligent
> design is and what it is not.
>
```

> First, what it isn't: the theory of intelligent design is not a religiously

> based idea, even though devout people opposed to the teaching of

- > evolution cite it in their arguments. For example, a critic recently
- > caricatured intelligent design as the belief that if evolution occurred
- > at all it could never be explained by Darwinian natural selection and
- > could only have been directed at every stage by an omniscient
- > creator. That's misleading. Intelligent design proponents do question
- > whether random mutation and natural selection completely explain
- > the deep structure of life. But they do not doubt that evolution
- > occurred. And intelligent design itself says nothing about the
- > religious concept of a creator.

>

- > Rather, the contemporary argument for intelligent design is based
- > on physical evidence and a straightforward application of logic. The
- > argument for it consists of four linked claims. The first claim is
- > uncontroversial: we can often recognize the effects of design in
- > nature. For example, unintelligent physical forces like plate tectonics
- > and erosion seem quite sufficient to account for the origin of the
- > Rocky Mountains. Yet they are not enough to explain Mount
- > Rushmore.

>

- > Of course, we know who is responsible for Mount Rushmore, but
- > even someone who had never heard of the monument could
- > recognize it as designed. Which leads to the second claim of the
- > intelligent design argument: the physical mark

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by uptown jimmy on Tue, 30 Aug 2005 01:18:24 GMT View Forum Message <> Reply to Message

ennett implying that intelligent design theory (ID) is a hoax

- > > because it lacks scientific content. In the process, Dennett
- > > uncritically perpetuates various falsehoods commonly used to prop
- > > up Darwin's outdated theory.
- >>
- > >
- > > For example, Dennett claims that "contemporary biology has
- > > demonstrated beyond all reasonable doubt" that natural
- >> selection--"a tournament of blind trial and error"--"has the power to
- > > generate breathtakingly ingenious designs." Yet natural selection
- > > has never been demonstrated to produce even one new species,
- > > much less new organs and body plans--the "ingenious designs" to
- > > which Dennett refers. Natural selection, like artificial selection,
- > > produces only minor changes in existing species.
- > >

- >> In an attempt to provide evidence for the power of Darwinian >> evolution, Dennett cites the eye. He claims that "we have detailed
- > > computer models" to demonstrate how the camera-like eyes of
- > > vertebrates evolved from primitive light-sensitive spots. Yet as
- >> mathematician David Berlinski has shown, such computer models are
- > > a myth.
- > >
- >> Dennett also writes: "All it takes is a rare accident that gives one
- >> lucky animal a mutation that improves its vision over that of its
- > > siblings." But such mutations have never been observed! No matter;
- >> Dennett's hand is faster than the eye, and he quickly concludes:
- >> "Since these lucky improvements accumulate this was Darwin's
- > > insight eyes can automatically get better and better and better,
- > > without any intelligent designer." Pull some imaginary mutations out
- > > of hat, wave the magic wand, and presto!

> >

- >> Dennett goes on to claim that the vertebrate retina is inside out.
- > > confirming "the mindlessness of the historical process." Yet as
- > > biologist Michael Denton has shown, the orientation of the
- > > vertebrate retina makes perfect physiological sense.

> >

- >> Thinking his fantasies about eye evolution have nailed the coffin shut
- >> on ID, Dennett continues by perpetuating various other myths. For
- >> example, he tries to make ID look absurd by comparing it to the
- >> claim that "the earth is flat." But this is a tired old canard. Even
- > > modestly educated Christians throughout the Middle Ages knew not
- > > only that the Earth is round but also approximately how big it is. The
- >> Flat Earth Myth began as fiction in 1828 and was elevated to a
- > > historical claim by late 19th century Darwinists intent on
- > > discrediting their critics. Dennett should know better.

- >> Dennett then indulges in the usual misrepresentation of ID as an
- > > argument from ignorance. "You haven't explained everything yet," is
- >> the straw man he erects in place of ID's actual position, which is that
- > > design can be inferred only after one knows enough about a feature
- >> to justify the inference. An ID theorist does not say "Wow, this is
- >> too complex for me to understand, therefore it must be designed,"
- >> but "I now know enough about this feature to convince me that it
- >> could not have originated in a Darwinian fashion but has the
- > > hallmarks of something made by design."

> >

- >> Finally, Dennett falsely claims that "proponents of intelligent design
- > > have not produced anything like. experiments with results that
- > > challenge any mainstream biological understanding." Apparently,
- > > Dennett did not bother to visit Discovery Institute's Center for
- > > Science & Culture web site, which would have directed him to some
- >> of the scientific research and scholarship published by ID
- > > proponents, including experiments that challenge Darwinian

```
> > evolution.
> >
> > Instead of presenting any real science--or even laying out the issues
> > accurately--Dennett merely repeats the standard Darwinian mantra:
>> "The designs found in nature are nothing short of brilliant, but the
> > process of design that generates them is utterly lacking in
> > intelligence of its own." This may serve the needs of Dennett's
> > atheistic philosophy, but it is sham science.
> >
>> Even better, here is an article, also from the NYT, about what ID
> > actually is.
> >
>> Design for Living The Basis for a Design Theory of Origins
> > By: Michael Behe
> > The New York Times
> > February 7, 2005
>> Bethlehem, Pa. - IN the wake of the recent lawsuits over the
>> teaching of Darwinian evolution, there has been a rush to debate the
> > merits of the rival theory of intelligent design. As one of the
> > scientists who have proposed design as an explanation for biological
> > systems, I have found widespread confusion about what intelligent
> > design is and what it is not.
> > First, what it isn't: the theory of intelligent design is not a
> religiously
> >
> &q
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Deej [1] on Tue, 30 Aug 2005 01:20:33 GMT View Forum Message <> Reply to Message

```
s of design are visible
```

- > in aspects of biology. This is uncontroversial, too. The 18th-century
- > clergyman William Paley likened living things to a watch, arguing that
- > the workings of both point to intelligent design. Modern Darwinists
- > disagree with Paley that the perceived design is real, but they do
- > agree that life overwhelms us with the appearance of design.
- > For example, Francis Crick, co-discoverer of the structure of DNA,
- > once wrote that biologists must constantly remind themselves that
- > what they see was not designed but evolved. (Imagine a scientist
- > repeating through clenched teeth: "It wasn't really designed. Not

```
> really.")
> The resemblance of parts of life to engineered mechanisms like a
> watch is enormously stronger than what Reverend Paley imagined. In
> the past 50 years modern science has shown that the cell, the very
> foundation of life, is run by machines made of molecules. There are
> little molecular trucks in the cell to ferry supplies, little outboard
> motors to push a cell through liquid.
> In 1998 an issue of the journal Cell was devoted to molecular
> machines, with articles like "The Cell as a Collection of Protein
> Machines" and "Mechanical Devices of the Spliceosome: Motors,
> Clocks, Springs and Things." Referring to his student days in the
> 1960's, Bruce Alberts, president of the National Academy of
> Sciences, wrote that "the chemistry that makes life possible is much
> more elaborate and sophisticated than anything we students had
> ever considered." In fact, Dr. Alberts remarked, the entire cell can be
> viewed as a factory with an elaborate network of interlocking
> assembly lines, each of which is composed of a set of large protein
> machines. He emphasized that the term machine was not some
> fuzzy analogy; it was meant literally.
>
> The next claim in the argument for design is that we have no good
> explanation for the foundation of life that doesn't involve
> intelligence. Here is where thoughtful people part company.
> Darwinists assert that their theory can explain the appearance of
> design in life as the result of random mutation and natural selection
> acting over immense stretches of time. Some scientists, however,
> think the Darwinists' confidence is unjustified. They note that
> although natural selection can explain some aspects of biology,
> there are no research studies indicating that Darwinian processes
> can make molecular machines of the complexity we find in the cell.
>
> Scientists skeptical of Darwinian claims include many who have no
> truck with ideas of intelligent design, like those who advocate an
> idea called complexity theory, which envisions life self-organizing in
> roughly the same way that a hurricane does, and ones who think
> organisms in some sense can design themselves.
> The fourth claim in the design argument is also controversial: in the
> absence of any convincing non-design explanation, we are justified in
> thinking that real intelligent design was involved in life. To evaluate
> this claim, it's important to keep in mind that it is the profound
> appearance of design in life that everyone is laboring to explain, not
> the appearance of natural selection or the appearance of
> self-organization.
>
> The strong appearance of design allows a disarmingly simple
```

- > argument: if it looks, walks and quacks like a duck, then, absent > compelling evidence to the contrary, we have warrant to conclude > it's a duck. Design should not be overlooked simply because it's so > obvious. > Still, some critics claim that science by definition can't accept > design, while others argue that science should keep looking for > another explanation in case one is out there. But we can't settle > questions about reality with definitions, nor does it seem useful to > search relentlessly for a non-design explanation of Mount Rushmore. > Besides, whatever special restrictions scientists adopt for > themselves don't bind the public, which polls show, overwhelmingly, > and sensibly, thinks that life was designed. And so do many > scientists who see roles for both the messiness of evolution and the > elegance of design. > > Michael J. Behe, a professor of biological sciences at Lehigh > University and a senior fellow with the Discovery Institute's Center > for Science and Culture, is the author of "Darwin's Black Box: The > Biochemical Challenge to Evolution."Of course you're right! You always are! I'm sorry I didn't see it your way. I know better now! Jimmy "DC" <dc@saywha.com> wrote in message news:4313af6a\$1@linux... > > "uptown jimmy" <johnson314@bellsouth.net> wrote: >>You love to fight, don't you? You've done so many times before on this > >newsgroup, if I recall correctly. > It seems as if you cannot abide any disagreements with you? > > >>You stated that the famous, though somewhat deranged, atheist Madalyn > >basically got what she deserved, that her ignominious end was only to be > > expected given her belief system, or lack thereof. You were clearly implying > >that anybody who doesn't believe in your god is courting such a sad fate.
- Nope. My uncle, who knew her said she was not deranged. Yet,when one makes the self the center of all morality, denying that

>

```
> it can come from without, one is likely to find another who agrees,
> and would like to take their money. do you deny this?
>
>
>>That is insulting, not only to the many people who don't share your
> >self-righteous religious beliefs, but also to any sensible person's sense
> of
> >social propriety.
> Sorry you see it that way.
>
> >Just chill out. It's okay to do so! It won't hurt you a bit, really! Doug
> >posted a very funny little link that some of us laughed at. There's no
need
> >for any proselytizing...
> No proselytizing. Doug and I were discussing issues related to
> his point. If you don't enjoy the discussion, why don't you just skip
> over those posts? Does this issue bring up things you would
> rather not think about? If so, just leave these ones unread.
>
>>...or for insults, whether you have the intestinal fortitude to to admit
> >them or not.
> No insults. Some folks hold to Darwin like a religion. It is
> undeniable, and compared to calling O'Hair deranged is pretty
> mild conversation I would say.
>
> DC
>>"DC" <DC@noway.org> wrote in message news:4313971d$1@linux...
>>> No insults. Check your facts before posting.
> >>
>>> If your belief in Darwin is based on facts and evidence, then it is
>>> open to guestioning by facts and evidence. If it is based upon
>>> a faith that cannot be questioned (i.e. Darwinism) then is it indeed
>>> belief and is a religion, not science.
>>> So, if you believe Darwin is right, then you have no problem with
> >> looking at evidence right?
>>> But if my questioning Darwin is insulting people, do you have a
>>> religion. Looks to me like you do.
```

```
> >>
> >>
> >> Either way, no one was insulted, at least not by me.
> >> DC
> >>
> >>
>>> "uptown jimmy" <johnson314@bellsouth.net> wrote:
>>> >You started with the insults, Don. It is Don, right? I'm sorry if I'm
> >> >mistaken....
> >> >
>>> > I vote we refrain from from any further rabid little partisan jabs.
>>> >You used a jokey, silly post by one of the best-natured members of
this
>>> > forum to deride a very large group of humans who do not share your
belief
>>> system. That is inappropriate behavior, at best, given the very
specific
>>> >nature of this forum, and especially given the general good nature of
> >those
>>> >who post here.
>>>>
> >> >Jimmy
> >> >
> >> >
>>> > "DC" <dc@sayitaintso.org> wrote in message news:4313485e$1@linux...
>>> > "Gary Flanigan" < garyf 94103@yahoo.com> wrote:
> >> >>
> >> >>
>>> >Darwin's theory is showing no signs of becoming less authoritative,
> >> >except
>>> >> in the minds of the rabidly superstious folks who comprise the
> >American
>>> >> Taliban.
> >> >>
>>>>>
>>> >> Simply not the case my friend.
>>> >> Insults will not make the challenge to Darwin go away.
>>>>>
> >> DC
> >> >>
>>>>
> >> >
> >>
> >
```

> >

>You're a beautiful man, DJ.

Actually, seriously, that probably ought to be submitted to the folks who created the Spaghetti Monster website. What you've got here is some of the earliest known theological texts concerning this strange deity. You're an early disciple, writing the what the future will regard as ancient apocrypha of this new religion, this new understanding....

I have been touched by his noddly appendage.

Jimmy

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message news:4313b3a8@linux...

- > I yearn for simpler solutions.....like the Spagetti Monster. Since no one
- > can prove for sure that there is or isn't a Spagetti Monster and no one has
- > anything at all invested in years and years of debating it's existence, or
- > lack thereof, and there aren't yet schisms within the belief system, it
- > be assumed that the Spagetti Monster didn't kill Jesus, the Spagetti Monster
- > didn't cause the Holacaust and we didn't embark on Crusades to free
- > Jerusalem in the name of the Spagetti Monster. The Spagetti Monster didn't
- > encourage the assisination of Hugo Chavez, enslave the Chinese to opium in
- > the early 20th century or draw capricious borders throughout the middle east
- > in order to suit it's own imperialistic interests. The Spagetti Monster
- > didn't invade Tibet and cause to Dali Llama to flee or rampage though
- > Tienamen Square killing hundreds of protesters. The Spagetti Monster didn't
- > bomb Pearl Harbor either. The Spagetti Monster didn't slaughter the
- > buffalo, rape the land and exile the native Americans to dirt hovels in the
- > American west. We don't know if the Spagetti Monster is gay or not and we
- > don't care.....and neither does the Spagetti Monster.

>

- > It's like a new beginning for all of us......and what's even cooler is
- > that man wasn't made in the image of the Spagetti Monster so there can't be
- > a big brouhaha about the nature of the Spagetti Monster and no one can
- > dispute the origins of the Spagetti Monster because we've all seen a pasta
- > machine and know it to exist so there can be a general consensus on
- > something finally..

>

```
> (0)
> "DC" <dc@takealook.com> wrote in message news:43139e6a$1@linux...
> > "Gary Flanigan" <garyf_94103@yahoo.com> wrote:
>>>I'm not aware of any real scientific challenge. People are entitled to
> > their
>> sfaith, but the Intelligent Design folks are just promoting Creationism
>> > another name. There was a very good column in yesterday's NY Times
> pointing
>> out that the folks promoting this admit themselves that they have put
> forward
>> >no scientific case. If people believe in this, fine, but it should be
> taught
>> >at home or at their churches.
> >
>> Gary, it just isn't so. ID does not ask religious questions. it asks
> > scientific questions about the claims of Darwinism relating to
>> life's origins and existence. Creation Science attempts to derive
> > a complete scientific worldview from the Bible.
> > They are very different.
> >
>> ID will not neccesarily lead to any personal belief, but it is carving
> > deeply into the Naturalistic philosophy that is at the heart of
> > much of their version of science.
> >
> > Here is a response:
>> Daniel Dennett's Sham Science - Jonathan Witt
> >
> >
>> Sunday's New York Times carries an op-ed by philosopher Daniel C.
> > D
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by uptown jimmy on Tue, 30 Aug 2005 01:43:26 GMT View Forum Message <> Reply to Message

t; based idea, even though devout people opposed to the teaching of > > evolution cite it in their arguments. For example, a critic recently > > caricatured intelligent design as the belief that if evolution occurred

> > at all it could never be explained by Darwinian natural selection and >> could only have been directed at every stage by an omniscient >> creator. That's misleading. Intelligent design proponents do question >> whether random mutation and natural selection completely explain > > the deep structure of life. But they do not doubt that evolution > > occurred. And intelligent design itself says nothing about the > > religious concept of a creator. > > > > Rather, the contemporary argument for intelligent design is based > > on physical evidence and a straightforward application of logic. The > > argument for it consists of four linked claims. The first claim is >> uncontroversial: we can often recognize the effects of design in > > nature. For example, unintelligent physical forces like plate tectonics > > and erosion seem quite sufficient to account for the origin of the > > Rocky Mountains. Yet they are not enough to explain Mount > > Rushmore. >> Of course, we know who is responsible for Mount Rushmore, but >> even someone who had never heard of the monument could > > recognize it as designed. Which leads to the second claim of the > > intelligent design argument: the physical marks of design are visible >> in aspects of biology. This is uncontroversial, too. The 18th-century >> clergyman William Paley likened living things to a watch, arguing that > > the workings of both point to intelligent design. Modern Darwinists > > disagree with Paley that the perceived design is real, but they do > > agree that life overwhelms us with the appearance of design. >> For example, Francis Crick, co-discoverer of the structure of DNA, >> once wrote that biologists must constantly remind themselves that >> what they see was not designed but evolved. (Imagine a scientist > > repeating through clenched teeth: "It wasn't really designed. Not > > really.") > > > > The resemblance of parts of life to engineered mechanisms like a > > watch is enormously stronger than what Reverend Paley imagined. In >> the past 50 years modern science has shown that the cell, the very > > foundation of life, is run by machines made of molecules. There are >> little molecular trucks in the cell to ferry supplies, little outboard > > motors to push a cell through liquid. >> In 1998 an issue of the journal Cell was devoted to molecular > > machines, with articles like "The Cell as a Collection of Protein > > Machines" and "Mechanical Devices of the Spliceosome: Motors, >> Clocks, Springs and Things." Referring to his student days in the > > 1960's, Bruce Alberts, president of the National Academy of > > Sciences, wrote that "the chemistry that makes life possible is much > > more elaborate and sophisticated than anything we students had >> ever considered." In fact, Dr. Alberts remarked, the entire cell can be

> > viewed as a factory with an elaborate network of interlocking > > assembly lines, each of which is composed of a set of large protein > > machines. He emphasized that the term machine was not some > > fuzzy analogy; it was meant literally. > > >> The next claim in the argument for design is that we have no good >> explanation for the foundation of life that doesn't involve > > intelligence. Here is where thoughtful people part company. >> Darwinists assert that their theory can explain the appearance of > design in life as the result of random mutation and natural selection > > acting over immense stretches of time. Some scientists, however, > > think the Darwinists' confidence is unjustified. They note that > > although natural selection can explain some aspects of biology, > > there are no research studies indicating that Darwinian processes > > can make molecular machines of the complexity we find in the cell. > > >> Scientists skeptical of Darwinian claims include many who have no >> truck with ideas of intelligent design, like those who advocate an > > idea called complexity theory, which envisions life self-organizing in >> roughly the same way that a hurricane does, and ones who think > > organisms in some sense can design themselves. > > >> The fourth claim in the design argument is also controversial: in the > > absence of any convincing non-design explanation, we are justified in > > thinking that real intelligent design was involved in life. To evaluate >> this claim, it's important to keep in mind that it is the profound > > appearance of design in life that everyone is laboring to explain, not >> the appearance of natural selection or the appearance of > > self-organization. > > >> The strong appearance of design allows a disarmingly simple >> argument: if it looks, walks and quacks like a duck, then, absent > > compelling evidence to the contrary, we have warrant to conclude > > it's a duck. Design should not be overlooked simply because it's so > > obvious. > > >> Still, some critics claim that science by definition can't accept > > design, while others argue that science should keep looking for >> another explanation in case one is out there. But we can't settle >> questions about reality with definitions, nor does it seem useful to >> search relentlessly for a non-design explanation of Mount Rushmore. > > Besides, whatever special restrictions scientists adopt for > > themselves don't bind the public, which polls show, overwhelmingly, > > and sensibly, thinks that life was designed. And so do many >> scientists who see roles for both the messiness of evolution and the

> > elegance of design.

> > > >

- > > Michael J. Behe, a professor of biological sciences at Lehigh >> University and a senior fellow with the Discovery Institute's Center > > for Science and Culture, is the author of "Darwin's Black Box: The > > Biochemical Challenge to Evolution." >You can fry and eat 'em both. Many folks have, many will again... **Jimmy** "DJ" <animix spam-this-ahole @animas.net> wrote in message > > They're gonna be wrangling gators and snakes in the French Quarter tomorrow. I used to live in Hammond Louisiana and have partaken of both snake and gator, garnished with shrimp with a remoulade made from Heinz ketchup, a small dollop of mayonaise and a larger dollop of freshly ground horseradish and black pepper, subsequently washed down with homemade strawberry wine. Sometimes I miss living in Louisiana. It was a fun place to live and to eat, though I don't think I drew a sober breath the entire time I was living there. Didn't seem to matter too much. No one else there was sober either. (0; "uptown jimmy" <johnson314@bellsouth.net> wrote in message news:4313c79b\$1@linux... > You can fry and eat 'em both. Many folks have, many will again... > > Jimmy > > "DJ" <animix_spam-this-ahole_@animas.net> wrote in message > > They're gonna be wrangling gators and snakes in the French Quarter > tomorrow. >
- 1. EDS effect. 1ms back and 78 samples forward

on lookahead makeup values

2.EDS effect w/.001 lookahead 1ms back and 33 samples forward (You might have to click the lookahead to 0 and back to 1)

>Here are some notes I copied (I have these stored as sampleslide presets)

- 3.EDS effct w/.002 lookahead, Back 2ms and forward 67 samples
- 4. w/.003 lookahead, Back 2ms and forward 21 samples
- 5. w/.004 lookahead, Back 3ms and forward 56 samples
- 6. w/.005 lookahead, Back 3ms and forward 10 samples

No Limit ...no lookahead...Back 1ms and forward 78 samples

- " 1ms lookahead....Back 1ms and forward 30 samples
- " 25ms lookahead....Back 27ms(25+1+1) and forward 78 samples

I don't really go beyond 5 ms for lookahead, except for NoLimit, where I usually use 25 ms lookahead.

I do know that nudging a track 7x1ms is NOT the same as 5+1+1 in Paris. I forgot what the sample diff is. I just have combinations logged that work for me and keep them as notes within the sampleslide presets. Rod

```
"Dimitrios" <musurgio@otenet.gr> wrote:
>Regarding lookahead.
>How do you compensate?
>Say you have 7 ms lookahead, you nudge 7 times 1ms to the left or one 5ms
>and two 1ms?
>Is this the same?
>I read that 1ms is 80 samples but 5 ms is not 5x80=4000 but instead 240
>What do you do?
>Dimitrios
>"Rod Lincoln" <rlincoln@nospam.kc.r.com> wrote in message
>news:43134d1c$1@linux...
>>
>> every eds effect (compressor, gate, etc) has 2 samples of latency, and
>> aux's have 2 samples also, so you would be correct with 4 samples,
>assuming
>> no look ahead.
```

>> Rod >> "Dimitrios" <musurgio@otenet.gr> wrote: >> >One correction, here it goes again... >> > I was having already btwo instances of compression open with lookahead SO >> >the 236 was reffering to those two compressors too, sorry... >> >The actual latency is 4 samples. >> >Yes only 4 samples when you send via aux to a eds compressor with 0 >> >lookahead. >> >So to compensate you have to nudge for 1ms (80 samples), thus voxengo >> >sample delay should be 76 samples... >> >I hope now I got this right. >> >Sorry again for beeing so quick with my posts without double checking >first. >> > Dimitrios >> >"cujo" <chris@applemanstudio.com> wrote in message >news:4313339c\$1@linux... >> >> May also be cool to put some bass guitar in there. >> >> >> >> >> >> "cujo" <chris@applemanstudio.com> wrote: >> >> > >> >> Nice job on getting those numbers! >> >> Seems like the same idea I was saying, you are just using the first >set >> >> as >> >> the aux..and the copied set as the play back? AM I missing something >> >though? >> >> Could mean the need for another EDS card,. >> >> > >> >> "Dimitrios" <musurgio@otenet.gr> wrote: >> >> >>Ok, >> >> Here is the other way of doing it . >> >> You have only to move the original auxed drumtracks. >> >> First you copy the drumtracks to adjastend tracks. >> >> Then you aux the non copied with Stereo compressor as I detailed >before. >> >> Then you put faders at minimum -90 position for those drumtracks. >> >> They now serve only for aux feeding. >> >> Now you nudge them by 5ms to the left and put sampledelay on Native >> slot >> >> >and >> >> put a 4 sample latency there (remember the aux procedure needs 236 >> >samples >> >> >, >> >> >5ms=240-4=236)

>> >> Now all are sample accurate!

```
>> >> >Regards,
>> >> Dimitrios
>> >> "cujo" <chris@applemanstudio.com> wrote in message
>> >news:43131153$1@linux...
>> >> >>
>> >> How could we solve the flanging?
>> >> >>
>> >> COuld we say, copy all the drum tracks to an adjacent 7 group of
>> >tracks,
>> >> slide em ahead, than sample slide back (Like UAD1 Situation) them
>> >before
>> >> sending em to the AUX1? Then tuck em under the original drumtracks?
>> >> >>
>> >> would sample slide be before the Aux send?
>> >> >>
>> >> >>
>> >> >>
>> >> "Dimitrios" <musurgio@otenet.gr> wrote:
>> >> >To group your drumtracks and send them thru stereo compression
>,only
>> >> >one
>> >> EDS
>> >> >stereo instance I am sure most of you are already using this but
>> >maybe
>> >> >still
>> >> >some never tried...
>> >> >>
>> >> >1. You put stereo compressor EDS on AUX1.
>> >> >2. You put on every drumtrack you wanna compress the aux1 in
>prefader
>> >> >status
>> >> >and control with auxe's panpot level the place you wanna put it
in
>> >the
>> >> > stereo field.
>> >> >3. You push the fader all the way down -90 as to not have flanging
>> on
>> >> >your
>> >> >drumsounds.
>> >> >4. You control indivindual drumlevels from Aux1 level knob and
>> >pannong
>> >> >from
>> >> >panpot knob.
>> >> >> >
>> >> >5. For you comressor outpout level you have that on Auxe's 1
>return
>> >> knob
>> >> >with panpot again possibilities.
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by DC on Tue, 30 Aug 2005 04:32:14 GMT

View Forum Message <> Reply to Message

pmHbw/83X9Fs+muZdY

zJxDeenUZBbYHPaKKsstrNe8urtsZ1DKzashux+Ldg42Pj1fzeR9l/S+jXpP Sn4lllfRKsHJs2hjXOuDPSsaW25DGQ7Gx7t21mxvo301Xevj5Hq1JKe5ZmYt w212NkiQTq2AfpbmfmtVLqeOcuoVlqdSDuLXfnR7Xb492yxv/k/9GsS7p+Vf kY3VekPdj1tA2suYNtZqnGOFZh49tO5mTj11/pMmz/D2XYf2e2/069zF6nS9 32PlbXZtcWOb6ldmo5c59R9Jjm/9x7v03/GpKcPq1NGPiPvsJxsWsNtyMgCy q8V6U0sxrattlzt72spxbbPS+0v9Syuv+cqz/tnU+nl5y8YYVZpfi15btuRk WPO1I9d99+3Fy/Svr39QtZh3fbPT/RerTVUun3YImZYzpvUq6epVO9Q42U51 IT3lpa17KbXV2fpPU2syul3fov8ACep+kpsru2VWOwWhvRs+4u24OZGR0zL9 zWO+yW+xjtzHfzVH2PqGyz9NhXJKcJ+Rgsfi0VZt7bb27sR2KKhjti04zmMp tu/R+99dWPe67IyPtP2zGp6gmZi4lxxvtNuD06m82ZDm0VFrbTUPtF/2nHso bVIYraLf5n7ZRV079Lkevbstqpt5fTaKb7r66H9PsZS+3M6X61bD6TKravtm N1Ha6zJwmO21+I7LsH1LPVxPoYasdMwOi49ZwxSMTJybKH+nusFNWRZU4U0t tyXWY+TdlY9udjsgxPW6ZlY1X2S3/A/akpBdVfikug+r+RntaGtgsrNVtN+P vZZ6Jx8Fv2fDw/R3W41WPj/0n9N+t+tl3LWxus3V1VXZWM/pVj7HOdVca3tE Ir6HZb6R632m71HbcevH+01+/wBf9DV+II0zozMKpp2V2va57sPEqL6sarfp ZkPqyPVyMHfZ6nqUttvo/wC41Xr2IOfIM9U4fSt2d1S1u3JyWAsrxqyY9S2w ezDx2Nr3Mx6/VyM3Z6X6ykpqdWrc+h1v2l+XXiBzqs4qV3VBz9zWfbLnN6Z1 D7O1vp5OF1OzH9Sr9PRk15Cxf2h1Ld63rYv7P3bvt2v2Lft3bPsH9J/a35/7 O9H7V/6DfrKtZWP6d9HSeldOxxkvrnIfkWPea6bh6mW/PzOnZGNTi4v5/o0+ njvv/QYeLZ9NZP2zov7V+ybbvQ3+l9j/AO0s/wBF/aP2bf8AbftHo/q/2H/R f96n2b9Ckp//2f/tP3BQaG90b3Nob3AgMy4wADhCSU0EBAAAAAAAABxwCAAAC AAIAOEJJTQQIAAAAAAQRgzyiSa4VtgwnAGhsKeQdzhCSU0D6gAAAAAdsDw/ eG1sIHZlcnNpb249ljEuMClgZW5jb2Rpbmc9llVURi04lj8+CjwhRE9DVFlQ RSBwbGlzdCBQVUJMSUMgli0vL0FwcGxlIENvbXB1dGVyLy9EVEQgUExJU1Qg MS4wLy9FTilgImh0dHA6Ly93d3cuYXBwbGUuY29tL0RURHMvUHJvcGVydHIM aXN0LTEuMC5kdGQiPgo8cGxpc3QgdmVyc2lvbj0iMS4wlj4KPGRpY3Q+Cgk8

a2V5PmNvbS5hcHBsZS5wcmludC5QYWdlRm9ybWF0LlBNSG9yaXpvbnRhbFJI czwva2V5PgoJPGRpY3Q+CgkJPGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0 LmNyZWF0b3l8L2tleT4KCQk8c3RyaW5nPmNvbS5hcHBsZS5wcmludGluZ21h bmFnZXI8L3N0cmluZz4KCQk8a2V5PmNvbS5hcHBsZS5wcmludC50aWNrZXQu aXRIbUFycmF5PC9rZXk+CgkJPGFycmF5PgoJCQk8ZGljdD4KCQkJCTxrZXk+ Y29tLmFwcGxlLnByaW50LlBhZ2VGb3JtYXQuUE1lb3Jpem9udGFsUmVzPC9r ZXk+CqkJCQk8cmVhbD43MjwvcmVhbD4KCQkJCTxrZXk+Y29tLmFwcGxlLnBy aW50LnRpY2tldC5jbGllbnQ8L2tleT4KCQkJCTxzdHJpbmc+Y29tLmFwcGxl LnByaW50aW5nbWFuYWdlcjwvc3RyaW5nPgoJCQkJPGtleT5jb20uYXBwbGUu cHJpbnQudGlia2V0Lm1vZERhdGU8L2tleT4KCQkJCTxkYXRIPilwMDUtMDat MzBUMDQ6Mjk6NTRaPC9kYXRIPgoJCQkJPGtleT5jb20uYXBwbGUucHJpbnQu dGlja2V0LnN0YXRIRmxhZzwva2V5PgoJCQkJPGludGVnZXI+MDwvaW50ZWdl cj4KCQkJPC9kaWN0PgoJCTwvYXJyYXk+Cgk8L2RpY3Q+Cgk8a2V5PmNvbS5h cHBsZS5wcmludC5QYWdlRm9ybWF0LlBNT3JpZW50YXRpb248L2tleT4KCTxk aWN0PgoJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5jcmVhdG9yPC9r ZXk+CgkJPHN0cmluZz5jb20uYXBwbGUucHJpbnRpbmdtYW5hZ2VyPC9zdHJp bmc+CqkJPGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0Lml0ZW1BcnJheTwv a2V5PgoJCTxhcnJheT4KCQkJPGRpY3Q+CgkJCQk8a2V5PmNvbS5hcHBsZS5w cmludC5QYWdlRm9ybWF0LlBNT3JpZW50YXRpb248L2tleT4KCQkJCTxpbnRl Z2VyPjE8L2ludGVnZXI+CqkJCQk8a2V5PmNvbS5hcHBsZS5wcmludC50aWNr ZXQuY2xpZW50PC9rZXk+CgkJCQk8c3RyaW5nPmNvbS5hcHBsZS5wcmludGlu Z21hbmFnZXI8L3N0cmluZz4KCQkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRp Y2tldC5tb2REYXRIPC9rZXk+CgkJCQk8ZGF0ZT4yMDA1LTA4LTMwVDA0Ojl5 OiU0WiwvZGF0ZT4KCQkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5z dGF0ZUZsYWc8L2tleT4KCQkJCTxpbnRlZ2VyPjA8L2ludGVnZXI+CgkJCTwv ZGljdD4KCQk8L2FycmF5PgoJPC9kaWN0PgoJPGtleT5jb20uYXBwbGUucHJp bnQuUGFnZUZvcm1hdC5QTVNjYWxpbmc8L2tleT4KCTxkaWN0PgoJCTxrZXk+ Y29tLmFwcGxlLnByaW50LnRpY2tldC5jcmVhdG9yPC9rZXk+CgkJPHN0cmlu Zz5jb20uYXBwbGUucHJpbnRpbmdtYW5hZ2VyPC9zdHJpbmc+CqkJPGtleT5j b20uYXBwbGUucHJpbnQudGlja2V0Lml0ZW1BcnJheTwva2V5PgoJCTxhcnJh eT4KCQkJPGRpY3Q+CqkJCQk8a2V5PmNvbS5hcHBsZS5wcmludC5QYWdlRm9y bWF0LIBNU2NhbGluZzwva2V5PqoJCQkJPHJIYWw+MTwvcmVhbD4KCQkJCTxr ZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5jbGllbnQ8L2tleT4KCQkJCTxz dHJpbmc+Y29tLmFwcGxlLnByaW50aW5nbWFuYWdlcjwvc3RyaW5nPgoJCQkJ PGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0Lm1vZERhdGU8L2tleT4KCQkJ CTxkYXRIPilwMDUtMDqtMzBUMDQ6Mjk6NTRaPC9kYXRIPqoJCQkJPGtleT5j b20uYXBwbGUucHJpbnQudGlja2V0LnN0YXRIRmxhZzwva2V5PgoJCQkJPGlu dGVnZXI+MDwvaW50ZWdlcj4KCQkJPC9kaWN0PgoJCTwvYXJyYXk+Cgk8L2Rp Y3Q+Cgk8a2V5PmNvbS5hcHBsZS5wcmludC5QYWdlRm9ybWF0LlBNVmVydGlj YWxSZXM8L2tleT4KCTxkaWN0PgoJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRp Y2tldC5jcmVhdG9yPC9rZXk+CqkJPHN0cmluZz5jb20uYXBwbGUucHJpbnRp bmdtYW5hZ2VyPC9zdHJpbmc+CgkJPGtleT5jb20uYXBwbGUucHJpbnQudGlj a2V0Lml0ZW1BcnJheTwva2V5PgoJCTxhcnJheT4KCQkJPGRpY3Q+CgkJCQk8 a2V5PmNvbS5hcHBsZS5wcmludC5QYWdlRm9ybWF0LlBNVmVydGljYWxSZXM8 L2tleT4KCQkJCTxyZWFsPjcyPC9yZWFsPgoJCQkJPGtleT5jb20uYXBwbGUu cHJpbnQudGlja2V0LmNsaWVudDwva2V5PgoJCQkJPHN0cmluZz5jb20uYXBw bGUucHJpbnRpbmdtYW5hZ2VyPC9zdHJpbmc+CgkJCQk8a2V5PmNvbS5hcHBs ZS5wcmludC50aWNrZXQubW9kRGF0ZTwva2V5PgoJCQkJPGRhdGU+MjAwNS0w OC0zMFQwNDoyOTo1NFo8L2RhdGU+CgkJCQk8a2V5PmNvbS5hcHBsZS5wcmlu dC50aWNrZXQuc3RhdGVGbGFnPC9rZXk+CgkJCQk8aW50ZWdlcj4wPC9pbnRl Z2VyPgoJCQk8L2RpY3Q+CgkJPC9hcnJheT4KCTwvZGljdD4KCTxrZXk+Y29t LmFwcGxlLnByaW50LlBhZ2VGb3JtYXQuUE1WZXJ0aWNhbFNjYWxpbmc8L2tl eT4KCTxkaWN0PgoJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5jcmVh dG9yPC9rZXk+CgkJPHN0cmluZz5jb20uYXBwbGUucHJpbnRpbmdtYW5hZ2Vy PC9zdHJpbmc+CqkJPGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0Lml0ZW1B cnJheTwva2V5PgoJCTxhcnJheT4KCQkJPGRpY3Q+CgkJCQk8a2V5PmNvbS5h cHBsZS5wcmludC5QYWdlRm9ybWF0LlBNVmVydGljYWxTY2FsaW5nPC9rZXk+ CgkJCQk8cmVhbD4xPC9yZWFsPgoJCQkJPGtleT5jb20uYXBwbGUucHJpbnQu dGlja2V0LmNsaWVudDwva2V5PgoJCQkJPHN0cmluZz5jb20uYXBwbGUucHJp bnRpbmdtYW5hZ2VyPC9zdHJpbmc+CgkJCQk8a2V5PmNvbS5hcHBsZS5wcmlu dC50aWNrZXQubW9kRGF0ZTwva2V5PgoJCQkJPGRhdGU+MjAwNS0wOC0zMFQw NDoyOTo1NFo8L2RhdGU+CgkJCQk8a2V5PmNvbS5hcHBsZS5wcmludC50aWNr ZXQuc3RhdGVGbGFnPC9rZXk+CgkJCQk8aW50ZWdlcj4wPC9pbnRlZ2VyPgoJ CQk8L2RpY3Q+CgkJPC9hcnJheT4KCTwvZGljdD4KCTxrZXk+Y29tLmFwcGxl LnByaW50LnN1YIRpY2tldC5wYXBlcl9pbmZvX3RpY2tldDwva2V5PgoJPGRp Y3Q+CgkJPGtleT5jb20uYXBwbGUucHJpbnQuUGFnZUZvcm1hdC5QTUFkanVz dGVkUGFnZVJIY3Q8L2tleT4KCQk8ZGljdD4KCQkJPGtleT5jb20uYXBwbGUu cHJpbnQudGlja2V0LmNyZWF0b3I8L2tleT4KCQkJPHN0cmluZz5jb20uYXBw bGUucHJpbnRpbmdtYW5hZ2VyPC9zdHJpbmc+CgkJCTxrZXk+Y29tLmFwcGxl LnByaW50LnRpY2tldC5pdGVtQXJyYXk8L2tleT4KCQkJPGFycmF5PgoJCQkJ PGRpY3Q+CgkJCQkJPGtleT5jb20uYXBwbGUucHJpbnQuUGFnZUZvcm1hdC5Q TUFkanVzdGVkUGFnZVJIY3Q8L2tleT4KCQkJCQk8YXJyYXk+CqkJCQkJCTxy ZWFsPjAuMDwvcmVhbD4KCQkJCQkJPHJIYWw+MC4wPC9yZWFsPgoJCQkJCQk8 cmVhbD43MzQ8L3JIYWw+CgkJCQkJCTxyZWFsPjU3NjwvcmVhbD4KCQkJCQk8 L2FycmF5PgoJCQkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5jbGll bnQ8L2tleT4KCQkJCQk8c3RyaW5nPmNvbS5hcHBsZS5wcmludGluZ21hbmFn ZXI8L3N0cmluZz4KCQkJCQk8a2V5PmNvbS5hcHBsZS5wcmludC50aWNrZXQu bW9kRGF0ZTwva2V5PgoJCQkJCTxkYXRIPjIwMDUtMDgtMzBUMDQ6MzA6MzZa PC9kYXRIPgoJCQkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5zdGF0 ZUZsYWc8L2tleT4KCQkJCQk8aW50ZWdlcj4wPC9pbnRlZ2VyPqoJCQkJPC9k aWN0PgoJCQk8L2FycmF5PgoJCTwvZGljdD4KCQk8a2V5PmNvbS5hcHBsZS5w cmludC5QYWdlRm9ybWF0LlBNQWRqdXN0ZWRQYXBlclJlY3Q8L2tleT4KCQk8 ZGIjdD4KCQkJPGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0LmNyZWF0b3l8 L2tleT4KCQkJPHN0cmluZz5jb20uYXBwbGUucHJpbnRpbmdtYW5hZ2VvPC9z dHJpbmc+CgkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5pdGVtQXJy YXk8L2tleT4KCQkJPGFycmF5PgoJCQkJPGRpY3Q+CgkJCQkJPGtleT5jb20u YXBwbGUucHJpbnQuUGFnZUZvcm1hdC5QTUFkanVzdGVkUGFwZXJSZWN0PC9r ZXk+CgkJCQkJPGFycmF5PgoJCQkJCQk8cmVhbD4tMTg8L3JIYWw+CgkJCQkJ CTxyZWFsPi0xODwvcmVhbD4KCQkJCQkJPHJIYWw+Nzc0PC9yZWFsPgoJCQkJ CQk8cmVhbD41OTQ8L3JIYWw+CgkJCQkJPC9hcnJheT4KCQkJCQk8a2V5PmNv bS5hcHBsZS5wcmludC50aWNrZXQuY2xpZW50PC9rZXk+CgkJCQkJPHN0cmlu Zz5jb20uYXBwbGUucHJpbnRpbmdtYW5hZ2VyPC9zdHJpbmc+CgkJCQkJPGtl eT5jb20uYXBwbGUucHJpbnQudGlja2V0Lm1vZERhdGU8L2tleT4KCQkJCQk8 ZGF0ZT4yMDA1LTA4LTMwVDA0OjMwOjM2WjwvZGF0ZT4KCQkJCQk8a2V5PmNv bS5hcHBsZS5wcmludC50aWNrZXQuc3RhdGVGbGFnPC9rZXk+CgkJCQkJPGlu dGVnZXI+MDwvaW50ZWdlcj4KCQkJCTwvZGljdD4KCQkJPC9hcnJheT4KCQk8

L2RpY3Q+CgkJPGtleT5jb20uYXBwbGUucHJpbnQuUGFwZXJJbmZvLlBNUGFw ZXJOYW1IPC9rZXk+CgkJPGRpY3Q+CgkJCTxrZXk+Y29tLmFwcGxlLnByaW50 LnRpY2tldC5jcmVhdG9yPC9rZXk+CgkJCTxzdHJpbmc+Y29tLmFwcGxlLnBy aW50LnBtLlBvc3RTY3JpcHQ8L3N0cmluZz4KCQkJPGtleT5jb20uYXBwbGUu cHJpbnQudGlja2V0Lml0ZW1BcnJheTwva2V5PgoJCQk8YXJyYXk+CgkJCQk8 ZGIjdD4KCQkJCQk8a2V5PmNvbS5hcHBsZS5wcmludC5QYXBlckluZm8uUE1Q YXBlck5hbWU8L2tleT4KCQkJCQk8c3RyaW5nPm5hLWxldHRlcjwvc3RyaW5n PgoJCQkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5jbGllbnQ8L2tl eT4KCQkJCQk8c3RyaW5nPmNvbS5hcHBsZS5wcmludC5wbS5Qb3N0U2NyaXB0 PC9zdHJpbmc+CqkJCQkJPGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0Lm1v ZERhdGU8L2tleT4KCQkJCQk8ZGF0ZT4yMDAzLTA3LTAxVDE3OjQ5OjM2Wjwv ZGF0ZT4KCQkJCQk8a2V5PmNvbS5hcHBsZS5wcmludC50aWNrZXQuc3RhdGVG bGFnPC9rZXk+CgkJCQkJPGludGVnZXI+MTwvaW50ZWdlcj4KCQkJCTwvZGlj dD4KCQkJPC9hcnJheT4KCQk8L2RpY3Q+CgkJPGtleT5jb20uYXBwbGUucHJp bnQuUGFwZXJJbmZvLIBNVW5hZGp1c3RIZFBhZ2VSZWN0PC9rZXk+CgkJPGRp Y3Q+CgkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5jcmVhdG9yPC9r ZXk+CqkJCTxzdHJpbmc+Y29tLmFwcGxlLnByaW50LnBtLlBvc3RTY3JpcHQ8 L3N0cmluZz4KCQkJPGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0Lml0ZW1B cnJheTwva2V5PgoJCQk8YXJyYXk+CgkJCQk8ZGljdD4KCQkJCQk8a2V5PmNv bS5hcHBsZS5wcmludC5QYXBlckluZm8uUE1VbmFkanVzdGVkUGFnZVJIY3Q8 L2tleT4KCQkJCQk8YXJyYXk+CgkJCQkJCTxyZWFsPjAuMDwvcmVhbD4KCQkJ CQkJPHJIYWw+MC4wPC9yZWFsPgoJCQkJCQk8cmVhbD43MzQ8L3JIYWw+CgkJ CQkJCTxyZWFsPjU3NjwvcmVhbD4KCQkJCQk8L2FycmF5PgoJCQkJCTxrZXk+ Y29tLmFwcGxlLnByaW50LnRpY2tldC5jbGllbnQ8L2tleT4KCQkJCQk8c3Rv aW5nPmNvbS5hcHBsZS5wcmludGluZ21hbmFnZXI8L3N0cmluZz4KCQkJCQk8 a2V5PmNvbS5hcHBsZS5wcmludC50aWNrZXQubW9kRGF0ZTwva2V5PgoJCQkJ CTxkYXRIPjIwMDUtMDgtMzBUMDQ6Mjk6NTRaPC9kYXRIPgoJCQkJCTxrZXk+ Y29tLmFwcGxlLnByaW50LnRpY2tldC5zdGF0ZUZsYWc8L2tleT4KCQkJCQk8 aW50ZWdlcj4wPC9pbnRlZ2VyPgoJCQkJPC9kaWN0PgoJCQk8L2FycmF5PgoJ CTwvZGIjdD4KCQk8a2V5PmNvbS5hcHBsZS5wcmludC5QYXBlckluZm8uUE1V bmFkanVzdGVkUGFwZXJSZWN0PC9rZXk+CgkJPGRpY3Q+CgkJCTxrZXk+Y29t LmFwcGxlLnByaW50LnRpY2tldC5jcmVhdG9yPC9rZXk+CqkJCTxzdHJpbmc+ Y29tLmFwcGxlLnByaW50LnBtLlBvc3RTY3JpcHQ8L3N0cmluZz4KCQkJPGtl eT5jb20uYXBwbGUucHJpbnQudGlja2V0Lml0ZW1BcnJheTwva2V5PgoJCQk8 YXJyYXk+CgkJCQk8ZGljdD4KCQkJCQk8a2V5PmNvbS5hcHBsZS5wcmludC5Q YXBlckluZm8uUE1VbmFkanVzdGVkUGFwZXJSZWN0PC9rZXk+CgkJCQkJPGFv cmF5PgoJCQkJCQk8cmVhbD4tMTg8L3JIYWw+CgkJCQkJCTxyZWFsPi0xODwv cmVhbD4KCQkJCQkJPHJIYWw+Nzc0PC9yZWFsPgoJCQkJCQk8cmVhbD41OTQ8 L3JIYWw+CgkJCQkJPC9hcnJheT4KCQkJCQk8a2V5PmNvbS5hcHBsZS5wcmlu dC50aWNrZXQuY2xpZW50PC9rZXk+CgkJCQkJPHN0cmluZz5jb20uYXBwbGUu cHJpbnRpbmdtYW5hZ2VyPC9zdHJpbmc+CgkJCQkJPGtleT5jb20uYXBwbGUu cHJpbnQudGlja2V0Lm1vZERhdGU8L2tleT4KCQkJCQk8ZGF0ZT4yMDA1LTA4 LTMwVDA0OjI5OjU0WjwvZGF0ZT4KCQkJCQk8a2V5PmNvbS5hcHBsZS5wcmlu dC50aWNrZXQuc3RhdGVGbGFnPC9rZXk+CgkJCQkJPGludGVnZXI+MDwvaW50 ZWdlcj4KCQkJCTwvZGljdD4KCQkJPC9hcnJheT4KCQk8L2RpY3Q+CgkJPGtl eT5jb20uYXBwbGUucHJpbnQuUGFwZXJJbmZvLnBwZC5QTVBhcGVyTmFtZTwv a2V5PgoJCTxkaWN0PgoJCQk8a2V5PmNvbS5hcHBsZS5wcmludC50aWNrZXQu Y3JIYXRvcjwva2V5PgoJCQk8c3RyaW5nPmNvbS5hcHBsZS5wcmludC5wbS5Q

b3N0U2NyaXB0PC9zdHJpbmc+CqkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRp Y2tldC5pdGVtQXJyYXk8L2tleT4KCQkJPGFycmF5PgoJCQkJPGRpY3Q+CgkJ CQkJPGtleT5jb20uYXBwbGUucHJpbnQuUGFwZXJJbmZvLnBwZC5QTVBhcGVy TmFtZTwva2V5PgoJCQkJCTxzdHJpbmc+VVMgTGV0dGVyPC9zdHJpbmc+CgkJ CQkJPGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0LmNsaWVudDwva2V5PgoJ CQkJCTxzdHJpbmc+Y29tLmFwcGxlLnByaW50LnBtLlBvc3RTY3JpcHQ8L3N0 cmluZz4KCQkJCQk8a2V5PmNvbS5hcHBsZS5wcmludC50aWNrZXQubW9kRGF0 ZTwva2V5PgoJCQkJCTxkYXRIPjIwMDMtMDctMDFUMTc6NDk6MzZaPC9kYXRI PgoJCQkJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tldC5zdGF0ZUZsYWc8 L2tleT4KCQkJCQk8aW50ZWdlcj4xPC9pbnRlZ2VyPgoJCQkJPC9kaWN0PgoJ CQk8L2FycmF5PgoJCTwvZGljdD4KCQk8a2V5PmNvbS5hcHBsZS5wcmludC50 aWNrZXQuQVBJVmVyc2lvbjwva2V5PgoJCTxzdHJpbmc+MDAuMjA8L3N0cmlu Zz4KCQk8a2V5PmNvbS5hcHBsZS5wcmludC50aWNrZXQucHJpdmF0ZUxvY2s8 L2tleT4KCQk8ZmFsc2UvPgoJCTxrZXk+Y29tLmFwcGxlLnByaW50LnRpY2tl dC50eXBIPC9rZXk+CgkJPHN0cmluZz5jb20uYXBwbGUucHJpbnQuUGFwZXJJ bmZvVGlja2V0PC9zdHJpbmc+Cgk8L2RpY3Q+Cgk8a2V5PmNvbS5hcHBsZS5w cmludC50aWNrZXQuQVBJVmVvc2lvbjwva2V5PgoJPHN0cmluZz4wMC4vMDwv c3RyaW5nPgoJPGtleT5jb20uYXBwbGUucHJpbnQudGlja2V0LnByaXZhdGVM b2NrPC9rZXk+Cgk8ZmFsc2UvPgoJPGtleT5jb20uYXBwbGUucHJpbnQudGlj a2V0LnR5cGU8L2tleT4KCTxzdHJpbmc+Y29tLmFwcGxlLnByaW50LlBhZ2VG b3JtYXRUaWNrZXQ8L3N0cmluZz4KPC9kaWN0Pgo8L3BsaXN0Pgo4QklNA+kA AAAAAHqAAwAAAEqASAAAAAAC3qJA/+7/7qMGAIIDZwUoA/wAAqAAAEqASAAA AAAC2AloAAEAAABkAAAAAQADAwMAAAABf/8AAQABAAAAAAAAAAAAAAAAAAaAga QkINBA0AAAAAAAQAAAAeOEJJTQQZAAAAAAAEAAAAHihCSU0D8wAAAAAACQAA AAAAAAAAAQA4QkINBAoAAAAAAAAEAADhCSU0nEAAAAAAACgABAAAAAAAAAAE4 QkINA/QAAAAABIANQAAAAEALQAAAAYAAAAAAAE4QkINA/cAAAAAABwAAP// AAJAAAAADhCSU0EHqAAAAAABAAAAAA4QkINBBoAAAAAAOEAAAAGAAAAAAAAA AAAAAAGpAAABMQAAAAYARwBBAE4AMAA0ADcAAAABAAAAAAAAAAAAAAAAAAAAAA AAAAAAAAAAAAAAAEAAAAAEAAAAAAABudWxsAAAAAgAAAAZib3VuZHNPYmpj AAAAAQAAAAAAAFJjdDEAAAAEAAAAAFRvcCBsb25nAAAAAAAAAABMZWZ0bG9u ZwAAAAAAAAAAQnRvbWxvbmcAAAGpAAAAAFJnaHRsb25nAAABMQAAAAZzbGlj ZXNWbExzAAAAAU9iamMAAAABAAAAAAAFc2xpY2UAAAASAAAAB3NsaWNISURs b25nAAAAAAAAAAdncm91cEIEbG9uZwAAAAAAAAAGb3JpZ2luZW51bQAAAAxF U2xpY2VPcmlnaW4AAAANYXV0b0dlbmVyYXRIZAAAAABUeXBIZW51bQAAAApF U2xpY2VUeXBIAAAAAEItZyAAAAAGYm91bmRzT2JqYwAAAAEAAAAAAABSY3Qx AAAABAAAAABUb3AgbG9uZwAAAAAAAAAAATGVmdGxvbmcAAAAAAAAAAAEJ0b21s b25nAAABqQAAAABSZ2h0bG9uZwAAATEAAAADdXJsVEVYVAAAAAEAAAAAABu dWxsVEVYVAAAAAEAAAAAABNc2dIVEVYVAAAAAEAAAAAAZhbHRUYWdURVhU AAAAAQAAAAADmNlbGxUZXh0SXNIVE1MYm9vbAEAAAAIY2VsbFRleHRURVhU AAAAAQAAAAACWhvcnpBbGlnbmVudW0AAAAPRVNsaWNISG9yekFsaWduAAAA B2RIZmF1bHQAAAAJdmVydEFsaWduZW51bQAAAA9FU2xpY2VWZXJ0QWxpZ24A AAAHZGVmYXVsdAAAAAtiZ0NvbG9yVHlwZWVudW0AAAARRVNsaWNlQkdDb2xv clR5cGUAAAAATm9uZQAAAAl0b3BPdXRzZXRsb25nAAAAAAAAAAApsZWZ0T3V0 c2V0bG9uZwAAAAAAAAAMYm90dG9tT3V0c2V0bG9uZwAAAAAAAAAAALcmInaHRP

dXRzZXRsb25nAAAAAAAQkINBBEAAAAAAAEBADhCSU0EFAAAAAAABAAAAAE4 QkINBAwAAAAAG9sAAAABAAAAXAAAAIAAAAEUAACKAAAAG78AGAAB/9j/4AAQ SkZJRgABAgEASABIAAD/7QAMQWRvYmVfQ00AA//uAA5BZG9iZQBkgAAAAAH/ 2wCEAAwICAgJCAwJCQwRCwoLERUPDAwPFRgTExUTExgRDAwMDAwMEQwMDAwM DAwMDAwMDAwMDAwMDAwMDAwMDAwBDQsLDQ4NEA4OEBQODg4UFA4ODg4U

ABEIAIAAXAMBIgACEQEDEQH/3QAEAAb/xAE/AAABBQEBAQEBAQAAAAAAAAAD AAECBAUGBwqJCqsBAAEFAQEBAQEBAAAAAAAAAAAEAAgMEBQYHCAkKCxAAAQQB AwIEAgUHBggFAwwzAQACEQMEIRIxBUFRYRMicYEyBhSRobFCIyQVUsFiMzRy gtFDByWSU/Dh8WNzNRaisoMmRJNUZEXCo3Q2F9JV4mXys4TD03Xj80YnlKSF tJXE1OT0pbXF1eX1VmZ2hpamtsbW5vY3R1dnd4eXp7fH1+f3EQACAgECBAQD BAUGBwcGBTUBAAIRAyExEgRBUWFxlhMFMoGRFKGxQiPBUtHwMyRi4XKCkkNT FWNzNPEIBhaisoMHJjXC0kSTVKMXZEVVNnRI4vKzhMPTdePzRpSkhbSVxNTk 9KW1xdXI9VZmdoaWprbG1ub2JzdHV2d3h5ent8f/2gAMAwEAAhEDEQA/AOpY 2umKamiuutrGsY3RrQGMYxrWj6PtCK1wjw8Pl8UF/wDOOHmNPi0KbXfEeaSk s6zr96BndRZqVte7GvMovBLa8YMkAaN3uvsqbXv93pfT9T0rv9Gh5ub9mFdb BORfpXuEtYCdvr2/R9u/21Vf4V6zBYXudYXOstc3c8iC+wSAdjtv5jt3/CY1 n6JJSWjr31lySCzoAwghDzZmXOJdXPvdWyple5/9ViMerdVxnA57KxvJFNND LXWWe47dlVdT7rHuZ/OV4/q+l6Nj/WWTkmv1qHMAubZP6NrHRuj1KrG3kehW 2x1NtNLPp+v/AID0rcyxQeS1m0NIuli3YAxvtLmU3Mt+hV7G2/aNzv0VX6P/ AAVNVqUxyPrr1mvP9OpIrmtOx+LThj6TtzqpvynOyKLn/wA16d+P7PS/mblr 9L+t9FqFPXandKzQZcXtc2ktef0Bd6m3Iof6bmetZbjsx/8ACV+n/Ns5p3Sx hNN1Obl9MxLXN+0votlssDva1zm47q7cjc/1a6v1a7Y9/wCj9ZUM2uym59o9 mNa9zcYHc4uAgub61m6y65rbGfaq3u/wqSn1SAQHAy1wDmOaZa5p1Y9rm+1z XfvKDgP9ZXAfVb6xjpd9WLe8/sy921+7UUPefbktHt2MdZ/TWeyl9f61X+mg s9T0FzXAlrtCNHDwjlJSBzQfGPig7fdyf9f+krD9DqhTr3SU/wD/0One6LHd 9R+QJ2+57QNNxAnwJQbX/pnR4qR8lJjyCCORBHhp8UlOSzKGZl5TyNotJDdw GjWen6Vb2j3fo2VfRa7Z6n+ETsqudZD2OaQC5h2zG3eGte73fz2zZ/3Y/R/4 RA6vifsjEs6jiPfkMAebMK1oIhrLb91WVXtsr9L9I/Y+i31P8Jb6aM7qvWcW vGyh0+n08rbbWz1rLHPN3qGrHY2vFdvsyfRs9P0P5v6dvoUpKblWM/EEXCpr GOfuf7WNax1otrrcHhv8x+jb/lu/4S+pW3U4vp+rXtebGgBzllzngMrsc/bs c32b2fo9n6RZv2brmZiWY7sfEwMGtr/Tebbcwusa36LWVfZt9Pr7t12R6/63 i/4f1K/UizpfWs0WDJz8fFO57Tsx7rnO2usGSbbrMvaypt1t1dT3/wA7XT+i /QpKcnrrsey3FtyQPUr9ZIYLiXFgcbqGudT9P03Obb/16j/C13rCy8F1VRva wV02Evprlezc3dtgrgZtf7/T32WW2WfQrsZ/Oeky3u2/VfFb6uV1DgOVfVRN 9jaBXitNjWhte1+K1+W9zWhno7Mn6fpMXNdX+rTGsrDcjJflXuLfSfZuYx74 bspgsl/tyn7a97991XpvSU4GV6eOLK9wMgN2FwOjvpMftP0fd+k9T6C9awas vHw8bGzrxlZlNbKr8qbvc9rY9z7f0l1mxn6TJf6X2j+f9Gn6C856t9X8bHdl Oga3CxRddTjtzHms3VY7RS9+LNbvX9d+3I+0WfZ8Z9mUzCps9Zdt9VreoZXR 8bM6g47n1NbW0tDS4MaKftNkf1P0f0P8Mkp037vHTwQ4O75Iz0Gfd28EIP8A /9HctsBusaDugnjWI54SbYDU7IE+g0Oc6xrXOaA0TZ/Nh3quZH80z/i1tttL QCXRABngaBM+bdzbW72n2Pa6YLY923873fQ+kxJTz9uXk0F1vU8dmF00fo/S uY999gtZ6TbbLmD7FSzdf9luw6/Utq/S+tajdGc0VVVUNdkYuK1+ON52tayr 08WjFdXe2v8AaNtX2P7bZlP+vfZPV9PEt+z2fZ1X+suHVl3143qMdVY2vEvc S0+m0UzdlO6jVbT792O5tmx9nqendTZT9m/Tq1hX+hgtymssuN7fVFVDQ+yw 2E2/oWzs/SNd6nu2VemkpvU1HCprsrD666yA1thJDA5383v3H9Hdu/Rt/wAF /wAlxCyG34guZU4P/SOsxaK4a+yp4F1NbnatxsfG3Pofn3foKKGfn2fo1RPU

ut25Vn+SeoYFfoX/AK3ZZWdpbTbZU1IDRt9R1zK9myz+c/tq1fZmYWHjZzaz fZWAMIIbzZZcK3OuruodYd936X7W6v1bPS/Wf9Gkpz8jMzjkDCzW1ivGd61z McP9Fto/m8alztrsr7G677Vn5Tm2WXdTuxv5r7J6alOm+tY7qmSz9B08Ourq tdtY6+pvrh+VYz+j4ml+pluTZ/hP0FX6T+Ytq0Z/WcrorX5fTeouc1ofj34T acitxEbbvSfe21/rMd+sMr/RWWfzdf6JS+vFz34Tug4zKbDhsoysuvcWD0nA 01ZI2WVba8fO/S59nqfoMezGyPU9P7Qkp5nqt1mRZZXmuc+6o2V5eS4+625x sdm2tb7fQx6bX/ZsGv8A7j43rf4X9H1v1ZzczqGC3HyDj45pAORj1Vvqu9J5 9SprqH7KcSm/6H6v6lP85/pPTWD1kYLOr2ZN+OcqrLazPpxj7RkOuqqyW1P3 Df8AZPtLcu+//CfoPs/+EXS/V3GeMXFzH7BZfj1P/RaNeb2/bc2+xgc5r9j7 sXGqtt/W/wBW/Sfo7felOs8yJPfU+CHrPmivbpJ+SFAmP74SU//S6jqDc57G 19PyPQv3O37g2PT9La5le5jmvuY91d2P6rg2Mvt9e2z7PR9mtsss3sa99ewv BPpGXkNI/P3hu36TPVrt/m/5v9J/OqNYqua1piUANkmSfUcQfpfSdu/kf8Wq XUz1S2j0OmONGVZZvqyB6XogNB9mWcltv0n+pY708ez+ar/8L3JSXJwPtFhz IrdlNqaCGklj66Xes2ncRtfS73/metv/AJu70d9VoKam14owaLDDnCul8+4h hDnlxa5v5z2blLqXVMTEww92VVSWPqYd1b3sNhDX2VUsxW/rPpMY+132az9D +i/mv5tQyXMtuc6uHNq32NjQRa9prY5jXP2u21vZ+Z+kot/Q0pKZVdHw8Ueo R9oz7a7q8Z1ryXOcWWb/AE/VdZ6TfQ9Te5jP5pXMnIYDVXVbSPUeKKiwyK7n Ddje0FrW0Nsb/Mf6FYuPds6nIZ1mtVGDcKrXDe8PsbbdY9jG7fU21dPtrWRn /XP6tZNdVzcHKD8Qi/Ds9DGZ6VjD6/rsbVf7/o7PQf8A9Wkp3fqvj4WW2280 jGyfWLrgg3gAbX2Bxb6R/SU+tRbUg9bxci3M6plNzKcfHqcW9QyH0VNqFDRX +p5FjW3dSzP5mpj8Svlpqzmfofs9NVv6Sx0rJor+ufUmEtbh11WWWZThtZ+m GL1Oup1zvZubRbm2sg/0TLrP9IsnJzjm9Nxsig5+NTZfbk5JrsNb35NjW5mO 19tBa9npttvpx8b1Pp49tllf6P8ARpTnZjr+t9Use2l5ZS37HhMtaXOaHbsa uzlaNj22vyrrcq2r/tL+q4i9FsZXVcWVCWPG0GdSaqGN/wDAl5Hh9bf0y83m lt7Mfc0sc57Cfa5tj2XM3frX6S5lT8mvlp/S/pavVXptnVq3W1NyGWYprsAD ryz3tLC3lc77P+iZbjOP62yv9FRV+sfo6P5tKbbgAEOPd3+PaUVwLSWuEOGh B8fBCgbo0hJT/9Pps9mRZi2tw2NflOj05eGkAD3PrJ/R+tZU+yqn1H0/8Lk0 UrL6I1/Ix8Cu7EZSbLn4z83IY/8AQNbaTTb9nfr6mK21jMZ+b6n+Hruo9ZRd m9YyKHZFIVdWNZS03tDopYH7XfaHWVH13dPc/wBTEyrm/psCp/27ZfjKt9ny elY9H2gh+XTjGvMwnOAa5pd6eJdV1HNgovxdvTfY+u+rHs+2WV1ZGJX/AIRJ SLKxWHPdlgWW4V+C3KxTS9hzKRjms304mbsvblY78SrJ9LHtsfj2WfzXoXK7 m9Qx8ay27GNI6SclmJVbWWgD1sejM7Ne2z1cx99teW+239P9o9S301ataYoe 7Yy3qFt+KyiluxsPrqzbmVU2e9/63iW0fT/n863P/R2foVT+rWaTZkV9WaHV 5hoGTfb7rn2ZPpYtOJ9mbX9n2dNyrdllj/0OHU/Ex2Y29JTYxcLDyckutlFl 9JxcU+4msvrfiOubX7G+p+senY3+a9N6xsD6odOycRtl1TaiKGAMZc11Frtv o2WuyLGsycP1LP8AtJdV6tF3qVf6NSbZk9DtYHUm/pNv2XEtuc3ZTXZU12L1 TKynmt99GVj9QxfX3+n+nrfbb6v8ytXrNP1fqZZndS6ays5B3tzMVjHetYfc yxuTj34rfUy93vq3/pt9n6ZiSIXdPxn9JN9mRXTh9WwsXEsrrJZfkX1FmNf6 W5zPYzEo9Oqy17/s9d+Vb1D9Uo9Jc11LrJbS66t4r+0taywzFVzwd9dj22Dc 6rHt/W/W9j6fzP52z1df68GrpnS8DpdNeymXtbT+bNO19/rlu31anXZrt2PX /P2+j/gcf9Pi/VzpOR1LgDM/JLrRTYG17h+j9UQ+pln5np0uc237JX/O/Qu9 Cr9lkp0OndCtGB6FFDnZxBab3VU2PpttP6NnUJ9T0cGz0fttLMjGyGVPf9vp zfV9HHv1+qYVInWHY+NTTkYtLq2t+S+yixmRmMycu2vGzKGP/Va8PZ9rxX05 XqV/02r0P01QOmYN9GRj2evdbTQazh4tt1j2+uy3bY+jFfb6NlrsTE6lbR+j /R/ztFCb6ztxHdZqda/9Fisdc2oP2OtuBq/VGOdv235bcjH+07G5F/7Pxf0d NiSmz9X8rrTa8TH+zvzcG9rhXq2u/EdURTkYb22HbZTVb/Rsfe+6rH/m77aP 5vQ/bnSvsn271nfZY/nfSs2eO71Nnp+nt/P3fzf6X+aR2UZGPkB5NRc7178u xjLK91n53pNdkW/ZmttbX/p/5u/9JUsj7Xj/ALR2en/kv7B6n2b0Wel6m77D

9n2bf6Z+zP1f7H/R/wDtL6X2IJT/AP/Us5OM/pdmNjtNeJczHrftNopryYNd TMfKtk10dTyGuyX4V768er0P8nZf7TwbcyvGuM2es9thugGTbbfgZm1u/Ese 3Zm42RiXfoK/s1d+/LxP0mLdg0WW+n9qw7bVN+dh141+NmNqx8m8enkZtFDb 6Xbh6dGV1LGsbT6lT7bPp/pcO6z/AA1dvpLMGbfh9OtwMxjcjqvTsamzIY5o ZTIYzHehXk02zZ61P2W30L8z9Fb9n/R24v8APV0pS2HIP6di51IvTyw9MyHZ mBhe666pwDsTMox8hn6Nno/5P6q79H9n/Z+Z6n2e+hRx8XPY7H6dTZZhdSsw grbrHsd6ode52bY/G9tnp0YvWcvC/adln8/j0fztdfTcpDdlY9f1p+yVV2uu zsOqqq+yBWw141rsHqDm0kPf1Cr0a2Muqtq9H/KFNdv+jvdNoxsPruZmelsy uo5ebU59mrXii6nErr2e31Ks/O6jT6le/wDSelX9BJTg+riX1ZWVk0+thvx/ tdVIBe4NdVj0WY1tdf8ASb2ZFL6ff/M+p/warP6HWzqmDXjPYz7DVuvxyYp9 Wtou6bSzY7+cpfTTd1LY76HpZP6KnKV/o76KTqvBc8Y78rpdl4O4m1myy+50 e5tdmR0+30f8J+lggVW2xucKbDl2Y2XmEfZXY7AHOg9QnE9adzcfCx6MhmXZ +ssy7vtX6X/AY+QlJurYGDmnptGQXvtx3etiWul3PcBVW713n9E/ez33e/8A n/030FZwGNdcbWMPq49bPRrhoEXBz7v3du23+kW+x7/8J+YqZbaqszHrub6m Xi4rXA7CGhrrLMV7/Qb+jY2rdu9mzZ/PfoaafTWhWy5tLxjV77NjXCl7ywO2 w6qqy707raWu93vdU/8A8ESU51uHXZkYLLqRUGZ9ORYxzg0h7BkZGMytrv1f 7Sx7qbLq6cm6+7G/S+i6n6NYHW6v2x9ab+n4r20v6ePTvb7a5G65tb2GibtZ +j2f9qn+vb+msxvtH6PGXV9WzBj4Wda5nsw/0zAXAG2yotzRj11iX7rvTb6e 732b/wCa9OpVsjFzP+cDM7FFOViOqb68CtmRU1xeMe/1bQz7V06xj8j1aLHs 9GtmQyjfZX6KSmtjGrovTOp9U+yubXS4V0UujdazHgZg1/o/btbmZX2v2OZ6 1+/1fTWJ+yPrBP7K2jbu+yxGu+fX/aXqR6/2b7X+m/8AC/8A2o+1Ld6pk3Nx vtVFTLK32VjpldzxsvuvuGW/Msc4+2n7PRdYz1fR/Qb8bG/nFhep1P7H6/7e xft2/wBT0vtTNm7dv2+r6v2Dfu/7T/8AXvTSU//VsdY6dkXWZFYFd2La9zhR dXtaA78yt9HpXVe1cjlvzemtqxrw+urHe52Lkg7/AEq7wasvFexzWsysW3ay zZez/wBu37/T6GevVW5zZc+tthd2Mj3N7e5Dy+nMyQKrWg0Ey8RO4j6G9jp/ RN/cSU8F0rNf1T639GyxLasb0mO9vtrpx3XVtD/dZs9TGfVa97rP5679H/g1 Z+qnUGZJzer55DfRzMO4WOcGsp+3WX4uTkO3exjaqfRtb+ZVfVTkLeu+peCX WWYzrcU7m2llMNrdZUfUoddjVelTZtf7mVNZ+i/fXODoHV+kVVjprctlh232 vcxsN9JllftAHv8A0OTZVIYNtV/2j/rf2dJT1Zx2HpuLVZQcwY2Rj5voUkkl rjdj0ZjGM9O12O11b8qzYz9N+mtptysTF9a8uKX5XVMq8XFz8a44GFW97XGa XPrffY2sem37VnOtttr/AEf6vXi/oP0VNa5PpTeuUW39WgJ6nl2+6g9l4sg+ 0VV2Y+NmXdQ9SplN1DMyyhnTM7+l02eh6NX6BP0X6vdUZbVm3bcEsa+pjnFp fZZbRk4+Pn+k2y1lmbiZH6b06f1jM/nav0+NYkp6enLx3YuO/Etbaz0mVtvb pbY3brbXXudbuuv9fLZ61n2r9bt9ayv9KgvzbxkUm2w1V+pscLry5pYAwW3X Yr32Uspbu3+s2n9D/OLiG/V/rFGa3CqqlyQTXSHtfWHOaJZXXdsfhu9ZqddS 9mX6Xofp7bKVZyuq9f8AsmXc25mQaGva1tbLSb62mqp1uBayrZZU3lu9iX+I 6/pfa2exJT22R1a/Ea3Aza9rMivHZfea2F5Nlb/XxW4N3rVetVRXWz9P6nsy P0jLPT9NDy29Ezc/E6Xnwaopd0u6m0ur/NyaumPyC7bmYufXhVvp9T6eUy70 7PU+yrj+t5XUGdQ9V15NOHjYul6ysG5tjseqj7dsy4txvVrvtt/T2/4Wiv11 b6b1DgleVj5BwbG4zg8cdLbZVZspfhiz7Oy68sxftW+m7Oddk47/AE77Mr+b q9T9WSnq+qZ2Pd1HH6WRXk5mTsyc/dWQxtDDVez16LZ/TZV+Pispouq9THx6 rv8AS/pt/wC0Df8AZfUO6NmyP0cx/Nf6L1fzvs6866Vfc767dT6viPa7pjX3 gZL3s9Bz2huPibcvc6iu99n6wz/DfZf+DXSbOpx6Ms9HZ6m7TZt3bvV+0/v7 /fv/AOub0IP/1tnpn1iwcvHp9DLoe59bWihurhYG7/0rd3rbNvt+h/1xaVfV GN0v2iSBtB1aZh28P/N1/RbPprmXWMycQ3np1GQW2Bz2iirLLazXvLq7bGdQ ys2rlbsfi3YONj49X83kfZf0vo16T0p+JZZX0SrBybNoY1zrgz0rGltuQxkO xse7dtZsb6N9NV3r4+R6tSSnuWZmLcNtdjZlkE6tgH6W5n5rVS6njnLgFZYH Ug7i1350e12+Pdssb/5P/RrEu6flX5GN1XpD3Y9bQNrLmDbWapxjhWYePbTu

Zk49df6TJs/w9l2H9ntv9Ovcxep0vd9jyG12bXFjm+pXZqOXOfUfSY5v/ce7 9N/xqSnD6tTRj4j77CcbFrDbcjlAsqvFelNLMa2rbZc7e9rKcW2z0vtL/Usr r/nKs/7Z1Pp5ecvGGFWaX4teW7bkZFjztZfXffftxcv0r69/ULWYd32z0/0X q01VLp92JZmWM6b1KunqVTvUONIOdZU95aWteym11dn6T1NrMrpd36L/AAnq fpKbK7tlVjsFob0bPuLtuDmRkdMy/c1jvslvsY7cx381R9j6hss/TYVySnCf kYLH4tFWbe229u7EdiioY7YtOM5jKbbv0fvfXVj3uuyMj7T9sxqeoJmYuJcc b7Tbg9OpvNmQ5tFRa201D7Rf9px7KG1ZWK2i3+Z+2UVdO/S5Hr27LagbeX02 im+6+uh/T7GUvtzOI+tWw+kyq2r7ZjdR2usycJjttfpey7B9Sz1cT6GGrHTM DouPWcMUjEycmyh/p7rBTVkWVOFNLbcl1mPk3ZWPbnY7KsT1umZWNV9kt/wP 2pKQXVX4pLqvq/kZ7WhrarKzVbTfj72WeicfBb9nw8P0d1uNVj4/9J/Tfrfr Zdy1sbrN1dVV2VjP6VY+xznVXGt7RJa+h2W+ket9pu9R23Hrx/tNfv8AX/Q1 fpZdM6MzCgadldr2ue7DxKi+rGg36WZD6sj1cjB32ep6lLbb6P8AuNV69iDn 5TPVOH0rdndUtbtyclgLK8asmPUtsHsw8dja9zMev1cjN2el+spKanVq3Pod b9pfl14gc6rOIFd1Qc/c1n2y5zemdQ+ztb6eThdTsx/Uq/T0ZNeQsX9odS3e t62L+z9277dr9i37d2z7B/Sf2t+f+zvR+1f+g36yrWVj+nfR0npXTscZL65y H5Fj3mum4eplvz8zp2RjU4uL+f6NPp477/0GHi2fTWT9s6L+1fsm270N/pfY /wDtLP8ARf2i9m3/AG37R6P6v9h/0X/ep9m/QpKf/9kAOEJJTQQhAAAAAAB5 AAAAAQEAAAAYAEEAZABvAGIAZQAgAFAAaABvAHQAbwBzAGgAbwBwACAARQBs AGUAbQBIAG4AdABzAAAAHABBAGQAbwBiAGUAIABQAGqAbwB0AG8AcwBoAG8A cAAgAEUAbABIAG0AZQBuAHQAcwAgADIALgAwAAAAAQA4QkINBAYAAAAAAAAA BQAAAAEBAP/hE81odHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBh Y2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlk Jz8+Cjw/YWRvYmUteGFwLWZpbHRlcnMgZXNjPSJDUil/Pgo8eDp4YXBtZXRh IHhtbG5zOng9J2Fkb2JlOm5zOm1ldGEvJyB4OnhhcHRrPSdYTVAgdG9vbGtp dCAyLjguMi0zMywgZnJhbWV3b3JrIDEuNSc+CjxyZGY6UkRGIHhtbG5zOnJk ZiOnaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8vMi1vZGYtc3ludGF4LW5z lycgeG1sbnM6aVg9J2h0dHA6Ly9ucy5hZG9iZS5jb20vaVgvMS4wLyc+Cgog PHJkZjpEZXNjcmlwdGlvbiBhYm91dD0ndXVpZDozZDk0YjYzOC0xYTY1LTEx ZGEtOTQ2OC1kYTk3MjJlN2ZlZTInCiAgeG1sbnM6cGRmPSdodHRwOi8vbnMu YWRvYmUuY29tL3BkZi8xLjMvJz4KICA8IS0tlHBkZjpDcmVhdG9ylGlzIGFs aWFzZWQqLS0+CiA8L3JkZjpEZXNjcmlwdGlvbj4KCiA8cmRmOkRlc2NyaXB0 aW9uIGFib3V0PSd1dWlkOjNkOTRiNjM4LTFhNjUtMTFkYS05NDY4LWRhOTcv MmU3ZmVIMicKICB4bWxuczp4YXA9J2h0dHA6Ly9ucy5hZG9iZS5jb20veGFw LzEuMC8nPgogIDx4YXA6Q3JIYXRvclRvb2w+QWRvYmUgUGhvdG9zaG9wIEVs ZW1lbnRzIGZvciBNYWNpbnRvc2gsIHZlcnNpb24gMi4wPC94YXA6Q3JIYXRv clRvb2w+CiA8L3JkZjpEZXNjcmlwdGlvbj4KCiA8cmRmOkRlc2NyaXB0aW9u IGFib3V0PSd1dWlkOjNkOTRiNjM4LTFhNjUtMTFkYS05NDY4LWRhOTcyMmU3 ZmVIMicKICB4bWxuczp4YXBNTT0naHR0cDovL25zLmFkb2JlLmNvbS94YXAv MS4wL21tLyc+CiAgPHhhcE1NOkRvY3VtZW50SUQ+YWRvYmU6ZG9jaWQ6cGhv dG9zaG9wOjNkOTRiNjM2LTFhNjUtMTFkYS05NDY4LWRhOTcyMmU3ZmVIMjwv eGFwTU06RG9jdW1lbnRJRD4KIDwvcmRmOkRlc2NyaXB0aW9uPgoKPC9yZGY6 UkRGPgo8L3g6eGFwbWV0YT4KICAgICAgICAgICAgICAgICAgICAgICAgICAg

 ICAgICAgICAgICAgICAgICAgICAgICAgICAGICAKICAgICAgICAgICAg ICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAg ICAglCAglCAglCAglCAglCAgCjw/eHBhY2tldCBlbmQ9J3cnPz7/7gAOQWRv YmUAZAAAAAA/9sAQwAEAwMDAwMEAwMEBgQDBAYHBQQEBQcIBgYHBgYICggJ CQkJCAoKDAwMDAwKDAwMDAwMDAwMDAwMDAwMDAwM/8AACwgBqQExAQER AP/dAAQAJ//EANIAAAAHAQEBAQEAAAAAAAAAAAAQFAwIGAQAHCAkKCxAAAgED AwIEAgYHAwQCBgJzAQIDEQQABSESMUFRBhNhlnGBFDKRoQcVsUIjwVLR4TMW YvAkcoLxJUM0U5KismNzwjVEJ5OjszYXVGR0w9LiCCaDCQoYGYSURUaktFbT VSga8uPzxNTk9GV1hZWltcXV5fVmdoaWprbG1ub2N0dXZ3eHl6e3x9fn9zhl WGh4iJiouMjY6PgpOUlZaXmJmam5ydnp+So6SlpgeogagrrK2ur6/9oACAEB AAA/APQuoOV1C548uLSP+0382JLKzMq8m+18OKh348uTNy+Lj+ziql+PxcsV UyfzY5OVeXJuX7J5Ziz/ALLN9r+bE25fzfEMtHkXlxZv+NcUHOT7X7P82O5P /MyguK1dvtM2Ogy/tNjg7U5cm/1sU+Kv2vhxwV/5m5ZnlSNf3kyov8ztxwPL gumR8Va/hVmb4f3i/a/4LGfp3Sufp/XELN/KzN+1/k4+TV7CNGklmZVX7TcH

/wCacD3XmvQtNj+sXl6sEH2vVkVlXj/wOVa+evKd4OVtq0Eq5fa5Mq/8Nq+P zFo08ixR6jCZj9lfU+LBlefFlbkG/aVuS411en2sxDcfhZuOMbmpb7X+rjPj X9rK+L+ZuP7WZldv2v8AWxrq6lfi/wCG+LEWV/s/F/IYk/P9p2Vf2sT+P4uD M38vJsRdn/aVI4/awMxk5cgzU/IX4VxF2ZI4ty/1vi/ZxF6/Z5N8H2cEerce Lf8AC5//0PQF5Iz3tz/Ksj/8M2JRvv8AD8Lf8NiyMG+z9pf2lxcSfD9n/J/m xeNIZf8AiOOpt8OWvH4Vb/KxjcV+L7OOQ0/2X7OYO0nw/wA2Kqyr/rZUI3b2 sTT3UyQxKvxSSMsarx/1sieufmr5F8uxepeapHK37MUP7xm5fdkC1P8A5ya8 tQ8l0uxllZeXF7j4V/4EYRz/APORmoXtusmmRRwsv9+jR8vh5fs8sA6b+bHm bU7ueSaaSexZWaf0+fK2XI+wg0x+r+dtV03UbW7simoRzt6lsrr6sLR8fjWV Hr8Q/wBbDi08zazqckt9cWiRelF6sSQqtvFF6fJijcV3rkzsfMuqRWyzR21w zP8AvGSONWZV/kT4qMLPNXnvz+tt/oFi8aNI0fpMisyr2f4djnL9an8x+aGn siO8SqrStaSvMqr8PJuPw0JP8uROO01LR+LXt/Fa2irx/fv+iJ8LdeG5vR/8 rl8s+XrY+nqN1rmpXPFp3g5QwxcV/Yefc/8AA5Kvyp/PG4m80/UtdP1fQJ4v Tj5M0jRzK3ISH/jbPTVnqFjqdutxZTpPbN9l0bl8OC+K8cSdd/8AJ/mxlK5X H+Y8lxhH/NzZfh+1/IYg4H7P7WMIOJPxrxxF/h/I+H7WJunxtx/I+HAzpyTi 3L/K/mxJ40pyZeJ+zy+LFvST+RP+Bz//0e93zj61Py+H94//ABNumJK/H4vh /wArjiwYr9n7X+T+1jo5Hb4f2fstqlZeKrx5YqH2+19r4eOX/lcv9lmarclX f+XImDHIx68f+I4/mzH4W6Y15EihaaX7CIzHI/krnD/M+m6rg2qSXeq3081s y/uYuLNblv2dgu22cl1P8gdaubiWddUSVVI4vLcg6t8TdT8J+HH6d+Rfmy6Z mlbjCvL4IVmVuLcfhyVeX/yj+pvTU7G7jvo+MkRkCqvFm48n47D/AGWdHbyb B5cul5Y9NaRnRln9ORHVo1X4vs+GD10ZlmSzg05vg8g+rDLF8S/F/gr3xOW2 1W1SGH6ounRyutvE0qtNIsit8bH4qCq+LIJkU8x+Y/NtkIdK8tXsVzqMqyNP Oi+q0DRsy8eW6dPiyA33mz82pIE+vXckFuqLwkWLi0qt7quc/wDN13qkl2l3 +kJWgvOUjWzMy+hJy+x9rf8A1sjEtjeu/qxcnX7TM3xf7LDq30IsiSqyvIy/ ZXk2HsWiXul26X8EE8Ds3FLxldY/i+GnJtv9jkx8r+btT8t+kllqE4uEXkW+ 1xZeyr4Z2fyp+fcVxc/U/MEaiJeP+kJ8Mg8l7p0Odi0/VNP1iBLiTrhLiGRe StG3Jvi/mXBRqpxjV7Zm5L9n/ZL/AC4m22JN9n7PxYm9KfF8WJMv8vw8sTcf 5OJt9nj/AJX7OBW5cmZm4szccSP7X7TfZVcF/wDA5//S7tcktdXAb7PqMqr/ AJXLGhqpZePFf5f9XHKzfDxbirN8WCkorceW7YqB+02KL/M3wt/xrl8v5viU fy5m/lzM/wBlmbG3F3b2SNPcyKi/s8vtN/krkF13XbzV7eaCCX6pary/ym+H +b/mnAVvJNcQW1nJI3xfZl/1vE9sSFp/pVxBM/Kdl4ry/a+Hvlz+Yr3TLKyS +maC3X+5Zf8Afcfj8PTAOreaNUsLhTeM93cTqsVt8X+/Pi5EdDqSy17VoLub TZL1njZW9SXj8Let8RXj7HBtpq2tWtm8LavNDIrRqn2eLen/ACNvRaYEImu5 teht9fuHvJEZZbZpm9RZ42/YPHI7b2cWhQ6heQs0fO8a5a1VI9OJWbjQDI0w k85edtWMT6fZqqiWL9wOXworN9pfnTOLPDeXjyXMnJ+TcXeT+b553CH84Py2 ksbTT9S8hW091bwRQNNaFArtGvFvtKD2w0h/PaxteVt5U8l2Vg0SszPJxPH9 r9hR/wASyMeavzL80+e9Pis9VuLeDTw63KW1pEqP6i8uPxM3bla8VwqetJLy 9Xiyp8TN6f8Al8enXNJccubQK0Ko397ybj8P+Vkp8n/mLrHlg9gmsrhyiL6b R/stH9rde4z1h5G/MDSfO1ksls6w6gq8ri0ZuTL/ADMniuSmo9sY/H4l+1jG bl8PHGfCMScrz/mX7WJtT4m5YmzBtvtf5WIIA3HjiTstV5N9r9psQdf5fh/y sVr88//T7rdfFez/AAs37yTf9lfiyvsqvL7PL7X+tjwvHg3+x4s2Lgo+y3w/ sq3+riwVftM23/DZkr+03I/8LinwceLN8P8ALI7Mv/A8W+1gLUtUt9Kt3IZu b/sQ/DyZv+ac5vcaxcapqbG6dopk+JXZf3axt9IVX+XFFspoJGVnWNbjivz/ AAsrLx7q3/C4G+qyyW31WzZ2ZG9NpWT4W+LsuCPqhWB5mVkvLdljeT4VZIZv i+7Kulkbnl1ms0LJ6a8o/iZuOxPUZz/zHd6vbNBHdhGVpVZHVfi/d+BZsklv dlpIILiX4pYmW3tW4q3KP4ixwFa6ozajdaLqTlts/wDdSyLy9NviWi+1cVud LaOxsry2dpbyzla348WXkvL9n4fELgW7+pasZVktuVwycr2D1P3iM3w14t03 yPN5Tt9TmsLqSfjG0slvdKiqvFl+FK/5NRhDqfkm10765BZyyy36s0ixqv7l

o/tDxyInytqU97GYLOVoXVZEReKyNyXtkw8i/l3dGefUdcT0reyfi1ry+L/Z t/LhD5tulvrb6fplslvDErc4mXlNx+1XlkXtZvg80VzGren8PJV/m/2WGLl4 3ZV4qq/E32uPJsEWqPYtE3JnXjxf4viXI/xrkn8s69qeg3K61pszwTwvuyN8 LMvw7jPXfkTzxY+ddHS8h4rqMKrHe26/7rZl+0v+SclPlfCy74k1W/ysrkvH +XGMn/BNiRU1+HEJCKsrftYx6Mv/ABriLo1fs8f5v9XE26cftYpvH+atn//U 7tdKFupm5Ny5yceX+tlFfUReX7S/Z45uG1X+JW+zj0cM3FPtD7P+V/rcsUbl vVWb4v2m/wArFYmDLwZf2scPhdV+0uBdR1O30gxkvLp+Mcf2eP2mbsFzlWp6 xe6xqCSIW5LKqtx+z6bfZXjhhLb2shW1+FZ3i5O7cm+y382B2uEsbqKG4VpI LIGkb4maP4W+2PDrhIEkcXg+nerPFKytJ8LK3xdsJFmjWWX61K0cXNIV2Zvi VWw5+sfVY0ge4/cOjRNNyVviX4uWQz8yL7ypFoAju3ln12L93Z2cbMsjXLft 8I7UwtglutR0ax1SfhBqtk3qcFXI6qr8D/7LB93p0813p+oTJ6k3NYp+S8eP qftcV/2OGt3rSXE+oeXmlWLUIoPUspEb4ZGj+HZuuR69vQ/1HWbBVa4f91dq v8v2Ty+RwS2mXkSXlvcycTfKskDLxblJ/wAFgpbXU7bUbWS2t/VttSg+rMsj Lx5Rryq3w144V6rpNzp+m/6VF6d5ZT/A0DM3KPlypy7bYGu/O/l23jg0yaG6 nup/3higb7Tfsg+OQ/zDbWkl7BqLQfDOvF14t9pvhwmfT/TsbhJJYEggf0lZ W5TfF/k4UPdJG6LBlzR8PTf4fixK2uUZuPxlvLk3+y/1sHSzTQS8eXGB/iXj /wA05Ofyz8/t5M8wW10Wb6m7LBfL/vyJm+L7vtZ7Rtri3vLeK5t3WS3mRZI3 +0rLJ8QbFCFb9r4sYy8h9niuUfs4llrUb/P4cCyDkfh/2PL7OMJ/aX/Zf5Wl E8Szf8L+ziTFftYtwH+/Gz//1e73v+9k3w/7sfl/wXLEgpai8uTM3wr9njii 8mVf2vs/7LFOY/a4/wDN2bmD/IMvwsuKc1b4en+Vi0dK8ftSfFnNfN2vRanc TWsLM0Nk0fFuLcfibv74V6pZS20UV/bMgyc42ZpF+1xZdg/y5rtprpEtY2W3 kZ2ZVk5cvs/ZQ4srrLDbxXUbPcfZTn+yvtxp8OBdNvZ7WSeKWNfRkf4m+L7X 7JGKao4lS8s5Ldp34etA3H4eLcl4grgDQ7u4mhtmu7ZVkZlheSZf7qT7H2t+ uLW2mW8Or3ttHZQRSfCvqtHyb97/ACs+3/A4vo3luXS7250z+9j5ty5cWVYZ I5fa+eGOo6HO2n3EMfJEb4W9L7UnHx5fs5H7i2+sXek6lptussjcY7tmb+6+ Jf2MNE8sww3GrWMaL+/5Sov7KLJ8f68q00a9ha0vriWH0oZfTnWRIZfRm+H/ AJpxTXlu9B8t3VzaljTafccoC3L+758uB+/OUa75+kvtFlkW9S11GRmiurBY 3a4+FtnWVqpQj9rlRpstjZRyakzc9QqliaJJFZmlVuVSrdBTDSy81jk7XMDT IWWf6nG3GOX0/i41bfEPPWgeX9Xuba70cenM8CyXa+nxja4bgi8dtshv1qSZ 3lv5ec3JWZv2m+Hjmg+rNNy5Nxblx/hgtLh6Ksqr6f7PHDW29SNXulZWhXir 8ePLk32c9W/84/8AnCPWvL0nl24I/wByGkNWNWb4mtpG/Z+RzsFf2fs8v2so vXKLKzV+1/k4mfi5fF9rAktWFOX+yxAjiggzL/lcsYyKR+z/AJLYHen0/s4M 4p/Mv+f+xz//1u6zt/pEy8v22bj/ALL/ACspWCsrKvxLy44opDfZX4f2mzFF /aX4OP2mXGqKMrM1OTfZXFg5o/7K/wDDMuAdf1AaZpE00bfvH+CFm/mbOWWt 27JchlX1HZWZePwrxXZnw7RPW0nlLKiwcfjf7PL/AGv2cLb0xSWkVxaq63PJ GVp1+L7X2uWPvr1ZomuoG/0mxdYXRfs/E3EIVxjxPdRWUkM/FIIZZWX4fh+L 7S8sGaNJMuoS6bel8VukbSQTr/k/s/F+zhZomrx3OvvpEHL6vF+9mnZeUf2v ssG365NLyT17u0elL6snJX5R/wCTy+H6MH2Sxeo8bBE9ZG9Rl5MzMrceXL5Y Ps7WSe3ktp1VWTlxZvtPH/zSMDQ6XosdllyxLBFC7L63Dk3GNdvs0J64vDpV 68Mctl6d3KyJHK03KJZl24tszdOrfs5FbuC4WC7SGyWKaydomSX95EzR8nRl kXauBbpZtX0G9t5mR7jVLaORkZuX71W48c893nl61uHS2tE/0nn6bfE3Hkv7 JOHcPILTOUdrfz8GRfiWFuTcuzJ0yAXr20dwkem8vV48fWX/AFsCtDLGiyNy VVf4mk+zy+10wA9qvqsrfF8X2ePH4cu5tPQnZbaJvQ4/blx6JNLccZWVV/m+ zi7t6HFVflEvxZNPyp82P5Z88adq11efV9MWTjqcrry5QSLxpRdzntnQvMGm eZdPh1TSpvXtZ+XpsysrLx+0rK2GfbGMwblt9rEZWXj9rAzS8v5f9bElb4fi 4/62NZeQZv8AhsRZPib+X+XBID4Z/9fuN1y+szcvh4uy/wDDY0Scm4svxfzf 5OO5vGPi+z+yq/Fiit/L8Tfs/wCTyymYsrN8Xxf8EuZZOI4s3xfsrkF/MDW7 S4mg0O1n/wBlh5yXLf77kbjw+LIXY3zW9zcyXEHJePoeurcfhX4lPHJlpBe6

0xLWP97G/JW5f8F/scBahHHaxFll4wQrxd+XJlb7KqvLCi3gKu89t8SyxLls En2WZeteX7OGFINZTpBcR8olll4s0fxfvF/Z+LD2W2eO+hk5c2ZVZk+GORW4 /D9rA0flu5sdX1TVpJ3laWJWVZI1X93x5LtEvY8sMZBdQ3Fg0bJDDe8WluZm ReUknw8Y+Xh/Lhnp/JLuKBUVmTlwkX+7+Jm/ayW2UVwt3wdlRZFVlb4W+Hji gskR723jRVjkZfVaP9r4egXC271Noo7aRedzl831X0VVI/ZZSw5bf5WQjzHf 3cllq2mekks/P1Hi+zD6PH7fPpyAHxZHLPUIZ7L/ABYyokEsH1Ce0i+CFVg4 oJU/yXI+1nP9Wtbi1kK3CxJNO0V8iK32YZH49VqO3LAI9eRi+lkldUT0JViZ I4/vOLcOLZDodEeWa35cizLyiWNIX7LftYyDy5r2v6sujafD611c3DJZx/zN 3X4sJdasdR0jVptKuomjvbZ/Sngb9mRfhZeWGJ4yWarfc0ZeTfCvLly6Uwt9 RW+JeKKvHk2Abpl58m+L/iOdN/KP8otf87Xltgd1bvb+Ug/+l3snw+gsbL+7 i71I/az2FoXI/TPLGmQaPpETRWMDNwRmaRv3jcuuG6uyv6bNyVvst/g/Fxxz /Z+H7WJP8S8eXzwIUC/Fx+H+ZsTZBXKZdm5fst8LLadivFuK8v8AWwRV/Fc/ /9Dtt3RriT4fsu3/ABLEfiZvtcf+NeP7OLBTGeLNR/2v9rFFk5fzKPsrlklu RZ/5eX+tllzqQvL9rOTed1tLbzHcyKvxTrHyZf2mVOX7XucJNL9aG4lhuZOU igrQq3JvUZvhpy6bZMdGnESTwrE0XFm9WNf2mb+bBi6fY6IFPZyRevA7rJyk 4r8PHI8JXH/omH6pEY4l5el6fFf2f9X/Al2xlp5Xs7eyjWN5V9Vebfy+ov7V fn8OSr6heTXEPLgrWzfF6jKsknw8f3fflg+3kkhvJIJ5ESyaCNZ4UZV9NmZv 2F+Pv9rAlxbta6Ei3Krc2js7W8yRtlytG3IBuda4Qa35ni8tXqWt3DxtWWMr OzemzSScdvE/7HDXR9fmvL+2VraS0bhJzSRfTbj9ocWbrXDqPWueoSRt+7kV W4I2+L0+WEmoao68LyC9SSSC5Z1tmZWVuXw8eKr74S61d6e2gXayTJymijb0 pF5fabr8XiDkOWbSWk1LS4VIWzW4nkW19P0/hVVfj8f2N/2c5ZrE140t5lyy rM7gyNGvJV+L+mI3Fjg17xmZfrMK8V9Vv3f2vi/ayS6J5cmUT3E1wkUivGsU K/u5G9ReNVXjTan2sJtY+vaXdX0lo09vewcZbWeNv3vyfa+2u+QO9le54z3M rNcOzM7v/a+L4mJLdcHDWtlsbf4bj1ZGX409Pl9n3vNXGtCQ/uIVXivYf7L/ ACcBrPLdyfE/+tnsH/nH7zAdT8uQ2UmovHe2g+ksckngRSRw/CF4dgArnZ0u LiWg3HGHg37Lcv2voxa7fgLYRtxZp4uNPtN8W/4YPagXi+1iJ5ftL/gguMei fZ/2OBivHjyONI5fwwPKP5P9ZvhwTyfP/9Hs166LcXHNvi9Rvs/62MSUMOXx Mv2W5fa+HFeat9lm5f8ADY/kUVVb4v5W5YohLA/5WUzrlq8mVW/ZZf5c5P59 R49dN0qc4fhZk/a48ePJeWRGHUeWryiSVvQRVZYmbigry3P+tk1027hvpVa0 m5c1j9X9peKrx/Z75INFjT6vMqs6yLJ+7Zm5L8PLDbTHaNHaVl48+RRfi5Ly ZeH4YbfXbCFJJpuKgy8UVV+J5OXLimCtTF3eaXLLos8Ud4iRrZTSMvoSSSNx art0wg0SE6IVvbydbvUY4Wh1F2VpFkmaRWHA9X/2WG2t3jr5clvLC5W2ms5o WUsvwrPL8JPFs5j5sjuby403WNTb620LLdJFy9NY0ZuVFbia1I/lw1I8warq Gp6RJbt61jdNwV2j4zLyTkV5ddsFXF/dwa7FH6/KeVHVY29JY4/5S/7e+Re4 8yyRW+r28EKXN19YVfra8fq8XLirL8VCW/lwJpmvS2czXlblc2y/6dcep6n7 vlxQvyrx40+HlsnmHQU1Fby+1trh76eeS5ZuX2viUc23Px/5OEl95rTW5m07 RbWVrm5f0LWCKPkzfFsqqvU4ZwW35gLZLZW+gz/VovVlee5RY1X0ftszfyjl JN5x8wLPLPAirI/FeTK0nHi3LblhBfazr927zTzvylbk7KvHl/wOFEgnI+0v JGw2h8s6i3ly415oGWxSdbZZ2X4Wkbtywut7CWRnZU+z/wADi6W/pfs/ErcW zrv5EeboND16bStQIVbG4X1I0+1ymX4V/Z8M9Q6frtne36enx5Ovwr+19n4v oGHWl3Uer3jzwsstvZM0aSL9l5fsmn+phuRjOzKv7OJMvw/5XLEGG/2v8rGb L9otiTsPtL9n+XFds//S7JcMfVk48W+Nv+JYixVRyZv3n7K/tfdj1k+D9nk3 xK32viXHhgrcWX/Vf/VxdGCtU/Z/ZzI7Rq32fi+y38vJsZdabp+sWn1PUYVu Ldm+HI9v4W7MuRLV/wAnfLGrSLJZ3Nzp8jcvUSJIdWVm8HXtnL9Zsr38tZZk juF1W2jm9N1VWWSPivJeQ5YV+X/zle2nuYm06aSSRuKr6n2fbJGv5r6zEZJl 8uzOYF+s+rF8Sr/xl9sKv+Vvap6USzaTJJe3PqT2RZmbjHM3hywbB+fWvafp i2g0Uxek6lZJF/umXj8l5V+E4tcf85Ea4yiWHy7DFp86ycYfi4+s68WcZFpv zU843lhb2EdhAmnvdVULG3GSZvs+p8W/Cvw50TXfy0/NK80ZraW8s5o+LTP6

fKObkg8+IP8AxHIYmg/mhgPkeLUZr36raQX31O2s2VY5ndv22I+fw/FgSw/K /wDMDzBqNm66lE2oXqSer6cnxQLG3ErIU2DZMI/+caNSa153mvkSszNcwcG4 rx/a5ct/+Bw10v8A5xosTAjXWrXHrP8A70rEyqvo/a3yQx/848eQ7aWixzzN 8PH1JP2v9jk48j/ll5Q0K/XV9M0uKC8teSxy/aZXb4G+17YYfmVSPyzcWNvE zXGqMtkvBfsxSNylb4fbORXf5faXbadbLcQI0h/339r3yI+d/K+gWenR/o6J h8CNI0icW9SRfjX/AFa/ZyCweWrK7mjt2Th8P2v8/DOh/mLpFn5f/KbyN5Z4 +kNSujd3TftfEvIt/wAPnP00m00uw1RWT9y3CNXbi3pyfEy75CbgF4LmWP7U UvxK3+t1wJo80dprVrNN6qwpKrO0DcZuP+Q3TlnpnyJHceZihmnu2jvXZYnn VYVaP9pvg6mg/wBTO/6Zp9rpInHZWacLaFfhVf8Agizf5WCiF/1sa4LLy4/6 vLEG/a/aXE5PsU/a/mwJly/tfs9MTP8ANy5Ngrkf8r/hc//T67cTs1xIvHiO bcf+CxHkRx+L/JX/AGWPRGZV5f7LjxX7OLKXYty+OJv+C/4XHc6t+yvxL8OL cWVPi/a/Z/1sEwv6fHiv+s3L7OChKzfF8S8vtfs5xDzbYT39x5strSLleuiT RCT4fhVmV3HLxziX5dQNf+YLwSxq08vGOLl8PGTlvxz1Tqvk02Hka7kslZLm O3I+vr+1LEy/HyyE+YdE0LTLzQ9WWL1YbjRoRZwR/ZkePjtyX2wk0TQNR806 r6mtWqx6PG6ssX2Y14/zH9vbJ1ceQtP8y3qWsPGK2tOMZaP7Kw8vj4BelT8K t/Jk9svlflmO1gMOnIY7Vf8AR0+zHy+zyyQXGoTW9toCXMK/6bdrZT/yqjJI oP3hcg3mrQbTTdA0PvekPri71GS9miVuTMsbs/xc+u5VcNxZfoi1gi0wwwzR Nymh5cZGVIVm2+YXD6yvb24VTdWy8eKuz8v2f9Xjhml1aSlnV1V/2k5cm44H EskrcEXkzN+7df2sPbW3+qQrAjc2/bZv2nb+mc08438us+YEsrOb/Q9KX05X RvhaZ/ibl8vhwpqilV5o7xm4xszwq3xR8W/Z5NkG84UueNszMlqz/u34/E3J vxyMaZpxvNV+rWrc7i5eOEM3+/JHVfhw+/O/QNY13zhZ6NoyPNb6JYxmX4IW OKSbk3H42+0QFxPQtBsvLvlC984+alvXa2kjGnadcf3c1wg8eTBuvXCq5/NT yPfoq+dfl9pKrK3p3emn0ZV/V/xLOOW0Ftf6xK9gvoWjSyNbo3KRljbkyJyX 9r9nPZX5UeUJ9D0aLUtQuFub65iVYVX4Y4leOyJ/xtnRBy4/a/1l/wArGPL8 fpj7T8f+B/axz9PtfFiEvL/mpcRJHFfU/wBjgeUt9r9nl9nECQ322VmZsFch 4Z//1OtS8Wkk/mLsv/8ABYIxV34M32f+Bx6fE/FXb/VX/Jzc2jLRq3H/Alli ngqiKrNx/Z5Ysr+qfUVVrx+L9n7P7WKxfa5eovJW5L/ssX5tRW+L7XJfi+LC YaZGvmi21C4j5xXCSWfJvs/vW5Ly+nPPMuhDyf8AmvcaYq8lWu2eDk3Fa8uY H3Z6xgunuV+t2HGaJUaHU7Dlybiy/aHjkM0ldJ8z2tz5Rubllb/SLuVdJm+H 4oftCP8A2Afjhi+heYtlt2sLHTYpLPivpSclZfi+0SvtgDyTq1pYrcxtG31m a5aFX5fD+5+D4eW+Tv6407vBHy4o3xO3FeLYPeOK/wBOhjgrSQNzRuP2ZYn5 jlnrsUVl53a4ndXS9tkkto5Pi4sv2hF4VwfYQpEGu7v4riZuSq3xcV+1+GGT XgK396q/D/k4DI+OBotOhaS6kblGkbcVRv5+S9ckVlCNJsml1GZWmjVpLidu Kxov/NWRTzz51Giall1prf7mtUX6voySfshvtSlW8B8WQfRYfqcK2yzNLL/e Tyyfalnb4iWPHxOVqt3ylVmR24JyZeOc5813f1mdZkZVhXjwRW5Ny+zy+HDX 8odH1DV/POnTcHaz09mvruX7Ua0X90pb+YnJB+b/AJ5tvKN3lttaw3esalc/ WmRI+FYYPgVn4+4+zkE/MLzDret6XbR+YisbO6TQ20cblqK0XL4V+nOP3iy3 ayWygzsvLh/seuTD8sfLWr6tbX91YgiLp7JK3gf3nL7XGn8u2evvLV6LzTLM RK7wJCitNlvH41XjTjkgVlVeTt9n7TthJpupfpW9vLmLl9UTjDA3+/OPLk+G 1T8PLGcjqduVPs/Z/a+1iT8ftL9nEWiWitx4/D8WCeP+S2f/1eoT8fWm+Hiy u3JvtfDlpJ8Cs7cv8r/JxRHkj4rGysv7P+TjXl9RmX7X+U2XyDMvP4l/mxVH 4L8J+19rl/L/AJOKvPDbwNc3EiwwxLyklf4VX6c5t5j/ADw0TTXe20aFriZG 4tc3DenD/sVXd8Ofy284x+eNLvpr52nvLO5VnCqqtGrfFE4Rf2QRxyW6n5H8 s+YtZtvNWsQSfW7JY5CzN6EX7v4ld/HCny82t6x5xvvNNpN9U0X95BpForcF uljXiZpfYn+7yQRp5W1HzNO1jJDp3mm2ZGvoHXjFNIy/z+OTS7+vxRfHbKyM vFuDsnH/AFcIIvLulcEOjL9Xl5fDDJ/O3xOqn+bBFoX5vFcxvHdq3GaL7PFf bx/1sGaXP6Govas3NJI9SMfs84/tf8EMJ/zR0u4XRbTW9PbjdaTLyb/jBL8J wDpV695pUE/JnLp+z9lfhxS0tbvUbhYbe39Rfss/7Pw/aZv+ac3mvz3oXkRV

0i1ZrvX5V9SaO3VZJIX5dsKPLt3qHniebWPNDtbeU9OVZjacuMDsnJv3z/7s YZDtT80y+dfMtxrXpf7j4GSHS4G4rxqVuv8ArP8AayWPLC8MfFGWP4eTKv2V /wCaqYXaqvolkan/AHVzTI/LkKOgahrGsNZWEbSPM0ccP7PJmbk/3Z3S3tdJ /KryJd3TcWezgaW5uP2prhv7fhXPKvlezvvzE86PrWtycdKgl+tXkkrfCsMb chCvzwd+ZnmK117zQyW/H6vaqyuytyVpOKr19gFXIBGXXVY4/sK3Jl5f8Ngr y15n1jypqd1NYyMlvcL6F5ErN6csf+VnoHyL+cGm23l63sJYPUu4eUcVvE7e pJ6jbfBx98ll55l1vV40tWsWgiufhjtlb95l38rsvRf5lXJrpuntp1qqfC3F VZI/4lg8/Efg+HI+ziTqvH/jbA7Kyji2IPxYtx+yv8q4x/hPFf2v+JYt6jeO f//W6XK6tdSxt8Lc3VI+18PLKV2gOLcIXr/Nxyy4orRszN9nj/w2O9Rhxbmz Mv2sV58IVf2f8n4VbLkuIreFp5G9OGPII7yfCvFfi5Zz+4TWPzAW5nj/ANF0 FfUj05Z2+GWRV/vCq9d/s8sf5B8s6Bo1t9W8waPFD5oqZluby8j9ZZ/B4ZWq IP8AJXJDe6tpvl7VYtVt1RLFYHhvlt1WPkrfFv+CleHw4leebdFn0bV9Slu2 u7JWW1sYVbkrfZq/4/Dg7TPOWIR+XbOfQbJv0jc8rfT4JG5NG0fwl5j2AwT5 c8oyGJrzUZ/rd5cM007t8PqSyftMcIUUGuWsEi2skkcS8V9N2WVGX2XfDHTY 9QeVPrkMaf78WPlxfl9nkvbDO8jnu/2GilC/6NO3JviX/dcjYWQXBaVZZPhu 7Zv3lv8AysvX6MklxZxajpc1IJ8cc0LR8W+y3w8hkZ8saAy2apcRtbRcm5R/ ttlv2mTwGL+Y/Ng0ONdE8s2gvfM06t6MCf3Vuv8Av2c9v9X9vIBpf5Uh53u9 UZ9T1rUJPWudQ+zxkb4n+jCX84vMkVhb2/5a+XJF9BVX9LNE3Jqr8QiPz+02 RrRobm2tktll43CL+8bj+1/tZJH1F2hgWB+d4zNJx/Z4r8NMHSxz6jlytFxl ZeLM3w8Vzp/kjylb6JB+krhf9PnX4Wk+1HF/zUf2sKfN9/D5m8m+cxd2zQ6J YW7xWF3J9m4eNOTyDl2D/CueevOgyeQ/KWiaFpjcJNUto729/aZpHVd/ozmN IG8fKRviZviZm+03L+bGSS+jcxXX2fSZvi/1sK/U5X/97wg58Wk/yc71+V8H k/11t7W4WfUG+JZ5ISFY/wDgmJNf8nO/6Ppmn2x+tRcri448PrczcpOPt2C/ 6uHLHZm/2LZW6gN9nEGbj8S/Fy/awOfiXribN/wLY0snH/iX82L1j8Gz/9ft 7+S7r1pfUueXJ2Z+K4ITyVbxL6kty/H9v7Kq2KXHki3li429y9vL8Lc/hk/4 VsC2/kExXrz3F/LLbqsfCLiir/lcuPih5Jo2moPTitlY/wA37ORXz3pZPlpo 2tuUL3tqt76afatfXVnH0/Zwz0X9Gwf7jDZvFJCzSRcbduLRyMzJxZVpsDxb AfnO7is0sdJW2R5NSnjVXI+Fo42+0eK/tZxH82H0+1tbo6GrXNhbN6cskbcv 33FVf4u4rkU8ivHruiy6dx43CuvFl/ajZu+dV8g2vp2UryL6npXMixftcVX+ 3OtaanONPhX9nkuGzxSMqLEnw8uLt/k4aKLeJKNx+zxwANWtYme2bjJK7ceP NV5g3+t4YAudLiTUlv4rl0aRVjeBk58uP2SHwzspbXS5FieZv9Jb4fUkXkzK vRF+WRzXLzW4PMR0SwdLLSbpFklv1+K4b1Oydk/1sEabp9jpCTQwvxldfUZ5 Pinkb+d3bc4Zm6bSNDgiR/8AcjeLyRvtMvL9rlBZflj5envm1CkjXbs0k88j cmkkZuXxFsJ73y/d6DqF7JdRr6MvJoJVb+b4cR02A2tx9YWH96/wq3Hkq8m7 5O/Lei3eo3VvdXVtwsOXJpF/a9L9n6cnuoXVnaxP9Z5MFXm0aLyZIXtnkb8z vzxv/Og3XInTYV0ny+rcRGW/fT+m3+7CuwH+SuV+bOnM9I5QvJW5s2korty+ HIHxr+vOWR19Fvs8X+FVwt1Gd4LZW5fCzfCv+UuSPyrYeXktzrGtpLLdIrfV oGiZrVm7cjyHxDJhY6HL5hdL+3nt7OW3+K3SLjHNy8fhoBX/AlfPRfkW7u5f L9vbaiv+mQr6bv8AzKv2WyVsOS/D/wADI0P2uuB5G/2P2uWIVLCvHj/K2Vy3 I/4LKKj7XH/WwTt/Jn//0PUjuJTI0Tqys3JXX4I/2OUifu1if4+X2mbFVoi/ E3+yzSceH+t9nAkaXSzyNKyNF8PpKvwsv81cVliiuka3mjV4ZV4Sl32WVvHA 1rZS2TtBHJ6kcfwwr+0sfblyzjf526jq51mxtdOs2kktlfXlk4s3KPmrF4/i FXSmc7jv/LmuQS+WZL5EkuF+GNuSyep9r7LL44L8keWZfLOqX2m3e6vEsiTr x4/D0b4c6P5dtl7XR4FXj6js0rN/N6jf5OTjT7j004faZePP+X/Y4ZJcXHNf i48fsl3/ADVgbUC88bfvGWRfiVFyK3R+oxSyN8Ui/Y5fFx/4HEfMepX0nk+y urO7msppZGjaSNv2lZv6Zf5e29jqKjUL5nn1+Dksk0sjMyt9n4Qzdxkn85Fv qdhq8fxSwN9XmZW48eX2T9GR+TW7e6t47iR/9Mi/czcv998vtYC84ea2h882 9p6vCxtrRCvL4V5SN9rBltgwvA02mXikt+zyVlxmt6VrGv6czxzLDPC7Mit8

Syf8DkR8v317Fd/VdS/d8v3fFuS8mVt89D23G00mEn4VjjTlkl/MrzHF5e0/ WdSZ1+sRWy29lHy+1cToypni5NM0Bpmkv9ZWC84Nli+m0irNy+w2dt83W0et /k55M1q2XI9UU2kjf63wfrTOVRWJa2ZmXjJFxVlwx8jeSW816vzvIGI0u1b4 m+yrSfy5P/PE+h+X4bbT7Vov0lG8fpWvJWZWVvhPFcnnnA6PdeS3mtlYWu7h EiikZFVmuJOKsfsjcfFhx5d8v3PIOPTZY5nk068iihvlJGaT07hl+B0Lfsn7 LLk5/m4/tY1+Vf8AV+HEGTI8XHiy/wCVgdwfs/tZigVq8eLftZiCp5ftfZbB Hpp/Ln//0fT6IkPKKJVRI+SqiLxVV5fsjHhl/wBlluqyIyOvwMvFI/1sCXUs NpHDGzLHFyVE5fzfsr8WLKrOnJWoPs8s1IHdxRKlzIs0yszc414rxZvh+HBR kEcbSuy+n/N9IV+eRfzFYWnma1iu9MkS4nspWjZ4pPiT+dfh7/5OeW/zF8mh fOdmtotbie8jWV4l9OPIJxZWVe2dLl0g90gdbVvjtGiZYpf92KrfEwb5ZM9F ijawsVj+NEiX4v2mw7DRrxm5fAv7TN9nOY+a/wA8dL8tXEtnZRPqU6txd+XG JfZX75zg4/5yE81atcvDZQ2OnRgkkivdO3H4V5car+0f2ci7/nj57lfiDbsv L7Ppf7L+bO72evy6p+VWi6j5hg+r3V1etbzpEvHjIztRwP5cOPLOm3mmX8Lr /cM3prlvJfVjZe6+2dEuLa41HT7zTbqPilyjei6/FxZf5v8AKzhXmGK70mG7 sbxmikfksEq8uLf0zknnXzzceYLq2iKtAbC3W3lljbk0rL+1jfLv5s3Hlf8A cW2mLdRr1WeRuTf8DnXbP/nI3TNP9Kx1XSeHKKKX6xp063Ma+snLj8XD4hXi v4feVPOHkzzp5igg0y+Q3l/litZ3EbRvfD8RVc7X5xeVfLV6ls3CRmSONv2e KsvLON/mbZyfmd5Ch8w+XJGa601qaxp6/wB9xjX4jT2+0v8AkZ5hg0+C5ma2 nRfib7X+VnqPyPoo1f8Al8aJHxeSIXCxr/xYrNIn45wvUbiT6i0cfwTLx5r+ 03xf1w2i883PljysNJ0/bVbtmYvHx+FeP2sjf5W2s3mH8zNGS9Vrut2s90Zv 3jSLDylavL5Z6bv9Kt9a86waZErfo+wX67f/AA/u2ul+xEx+X/CZM9Qj42kF oy83mnj4qv8Aktzr9wwyH7WYp/zbiTRKvX7WIOn7P2f5cTZOK15fF/LjDX7L f62CKy/yr/wOf//S9POx9RmZv2mZuOMjiQF5UX+8b4vtfs4m1zFLeNpjK/ro izfZZY+PLj9vpy/ycXeJHZeagyp05L9nHnl9n/hcsHivL/J+Jv2VxO5e4MHK 34TKy/YZuPL6c5ZqWp6lpXnqbT/LNtFHPLYrczw3EnKFpV5L9hGA5vT7WRcf pO+1iXX9YtvSlWRfq0XwNN6kPLmOHqE7fs/FiN/5j1B/MWnluP1GdfjRl+Hl 7/F1zp2mCJbf/RI4qyfAv7Kr9rGajZXd/EsVsvGOVeMjN9nj+19nI3/yqbQb +f1b23iupOS/vZ/hbjx/YRdhlTfk/wDl2nJrqyjdf5W5Lx5f5S4Rt+Vn5bQp +7sYIjT4vVkeRuX+r8WS7UtK8ryfl1YWqwPJpa3v+jIjN6jTcmXkG64faB6W o3UFuit6dpGqyNJ9r1F6V4+2TK8mSyaNfiVX5HI+z8Oc580aK+pXM1nLySNv 30aqqfYb34nOlax5Z0jyz5ia5vLR5bWeJo+TNykjZurL9GTXyl5J/Jqd29Ky juuaqz/Xnd25ftCp98nT/k1+Vt8vJNGt4/U/aiJ/5qwf5L/JzyZ5W8yR+YdJ t2S7tkk9FT8UcbSfDz+dMMPzl1ebQ/ll1dWrKs5PGJuP7UnwfxzzT+VfnrWf JfmuCa+5Npeqyx2+qRycmVkkbisnzSuHf5sWNn+XPne+FIZwXOna/AtxDFKi t6RduL8D+xvnSPyC+t/4Vu4blf3U7tLb8v8AJbif9jnF/wAyLZPLuv8AmKyh 4rDbTNLD/q3HxrT7853od2+oXDeu3JW/a/azo/5PaffWX5IWtxZo7IUuWZY+ Lco1jblu23fPU9sUZmWKFLe3hVpJGV+TepJ/Px+eDLRJLgpd3CMnw/u1/aXB bU+Hj8PLMzL8Xxf7LEHJ4tgd0bl9r4sRdCy8l/1cYRxX4firi/F/5Fz/0/SM 2oWy6I+jpJVW+m5ypB8XJkVuLZGfN3n7S/KF5ZQahO6yXQ4pBGnw8WZV5I/b Har5+0u01628tW7tNq9y0fpQKrfEsvxfa9hkr9Y+r6Xp/u+H97+zy8OPXHus czlzry4tzVuX7WK8VZOEg5K3wsrfy42OOC2RYIIVIk+FEX7Kr/LnIPzC8nTe bNajTSWSDUrdpJllZWjWSNk+wzr4kYX3NpaWtpY+jZXNtg2np6F2kyr6LftM /JevT7WIebNJFnqFn9VRU9f01R1+yzMvw5ONFR7e1S3I+F1Xi/7Tf5WSCZ/S tZJAvFePJeOc51HUNdje4kt7tYo1VmTl/uviv7RXInDN541BfRXULeeH4pOf JuX3YZ2nkjXNS4/pTUOMfw+pbRcviX9ri3bOqtpNvpnlPStJjj5Qwc5G/a+L 4m5cvpw+0vT7bT9IhntvtM0crKq8mdm/ZwwvSrei7rxZfhZPtcVkXI/fwM9v HeRMxe2do5mf/fWQfzZYWep2zluJdV5Jx4tnPtK0dJZ29H4ODfunh5faVunw +OdJ0yw1yCNVXk3w/D8X/GudB8ljUpLe6lv0ZXkdUT/UVftZEvzkj0PVF0/y

95g1ZdJ0peNxcycaySceVEQZzm017/nH7Q5kkkF/gNxaP6sDSxScZJF+z9pU H/BZDfN3mfT/AM0vOVhqOpp9W0j14rOCHkvqR2/L+f8AmJPLO4fl6n1W9uor aJ00LR7a6t+crKzSSPKrKB7BE/azzx+aetWvmLzPr08C8IWaKFP+jdFU/iMj /kfy4NR1BY5n9CGJmknf+VVVmzun5BaZ6et67rHW1hVbKBm+JuU8vL9UedmG nsI+tzcsqWTN8NpH9nn/AL8k8Thyf+BX9n+XEZPs/B+z/Lgduf7X2f2sY/Hv 9nEd/wDW5faxsg5cl/2OIHn8St9lftf62COUn8v/AAuf/9T0y6RNcPLxXmnL i37S+Ocs/NyLWodOj1HTrW21K59RoYYGtfrEkUci7sPi/wCNcivl7Q9b0WfR tW1Ge1Pmd5UW2lv4njSW2kTiqc0Y0cfZ+znX9P8AMUkl0mla3aNpuqt8MaM3 qQSt/wAVSd/9Vviw/T7P+f2sZE0q2/G6dHnX+8dFbj92FL3+p/pCOCGBnsnV mku+S8UZfsrxbf4sVutNnuU9WJvTuF+zMg/EvL/jXAOr6ek2iz2d1betlsfJ JI+JuS/F8L9cIINPh1Wygs7gFIWFVkt5P2vh6Dv0xWJf3ytH9r4mX/Y4dXby m0hgRv3s7cXVuPLjx5Hlv/huy1B2jZOEPPk/Fmb1OP8AP88N9l8rWlncPOsC orLxVOKr+14ZKbXToYl9Ro+Mf7WAvN98mnaZp0cSs7XLtFEq/wCrgvRZL1NI toJE4z/Eyq3xcfDEdUfUJ4eTu0cjcl4qvw/D/k4E0G7d7mbTbzj/AKVCzRty +1LF1+H5Zxjzbe3nlvVprSR3Szd/Ujb7X7tm6fF4fZw98hXljfJFEnF35M3N fhZeTZ2a2touKRd2X/iOSTTrdLaDiv7Pxcv9bOL/AJmeSI77zOvmXUb71pWR Y7PTmX4Y4FXrz5farnPtd8tWVxaz26QI9zy9SNeP2V/ayO6L+W+veZHs4NFh ZIXX1GvJFZYomjZu7da0/ZzqP5m+aNP/ACt8ltoUDLL5w11Od20f2fU4qrvN 4D+Vc8xWXqSWVzc3Dc7i7b9wn80jdWyZ+X7e50jTnt4XZ9ZvP3SQL9IVk6ty /wCac9F/kZob6b5evJ5Y/wC+ueMczN/e+inDkF+ZbOialAzQN8PJf2f5sQsL v1rfi32o/hZf9XFmNfhxjcVVV+LE2T/m74sSoVH2vi/lxJ6N8Tftf8FiMn2v tcuXHlx/ycE8fbP/1fREt0HuJoo2V3RviVftLhf9Y9XUmspUkXkq8HX+7bj8 WK+YtHg1vSZ9Pn/vGVWtpf8AdkUq/EhDdiKYL0+KVbC2W6VpJo1Xk03xNzX4 eX+tgu5ukt/RTizPN+7i4gzLy48viOB41l5r6v2P5f8AK+eDVeLiy8v9Xilt PFblsrn4WZV+H4uTN8K4LHRue68eLZCri0eynubWGRuPJZLaRP2V+1xOBrZv XuXkbig8248eTf574HvdQVtbS1T4jbRcXb+VpP5ckWhxRr6zH9I+XL+ZV/vc MbJoLk/XYGb0W5fBIrK3JG48uLYC1vWLfTrOaSaTgqqyr/rLiVp6Ou+X9D1M vzKK0kbfzcm48vuw2S4ME8j/AAtGiKg8mXAr+YYru2aWF0SReSsg/st/IZzW XzCi+cdPqilWSaGRpY15cfiVd15e+BPzh07TNT0Z9cf9xdWLfF6bfaiuPs14 +D5GPKLR6TZ6ZqsbqkNyq+sv83/DZ6I0a9ttRS2mt39WGT9pfs5LQOKcV/l/ 2X8ucg/MPULeTzYsEzcY7Oy+z/LJI3L9WP8ALHkv63HHgGtozxO3gQwNx/ef D1P+Rhd+YX51aB5Bs5dM0hY9S8wxfu0tYfhtrX/XZfD+Vc8w+bNU1fXre01j WLh59U1OWV2aRf2fhoo/yMZo+jte63A0zKllapyb+Xlk4sLTUYRHchvWuLuf 6nYwx/tSTPxSnHPXHlvSP0FoNhpFOUlpDHHKy/ZaXjykP0vywxbhMjFW+H7P LI/bukWozQcvhdeSr/q4Pev7X2f2sYzFW+H4f8r/ACcRYOzfF/wOlu3JuJ/2 OMdf2ePJf5VxnE/aXbF/Wi/IOf/W79pjXtzbtPqdutleNI3qRqyty4txVq4K t4D67Svx/ljb7X2ftNglJEV1i5L6rLyVW+02MeOT1kZZf3S8uUPH7TN9n4sW aWNQzM3wr8TN/LhNHq9te3l3D9ZaH9HMvq+pxWPhlvIN9OC7HTbRJZr2J2dr x0d29RpE+Felpybb/Y4cIAo+18K/tNhddXcojZbDg93z4+nK3GPi3XfEJdI+ v2UIzza3VWZIZv2sJdIWDk3pJT0WZeLfZ5L/AC5EpLq4/Sd9yTINNL+9/m4r 2XD7T9SkgZuLKnBIVlb4W4/zfC2Kaj5il5yR28nCaZeLPy+yg/s5yvzZg+rX 9xBpNvJ6klw8cX83qcm40rnfdK06HRvK2nafy/d20DRsrfzf7eEq+QkvF/SM mozLfuvKOXlyVVb9nwOBvMfk6a2seWIXMlpM6cVCsvGRuPcMueZNd8p+dDq/ qz3ErSszcZEZI/4Zc9PXWhQa9+XMpuUX1brSI2naP/fsCcmpy9xnHDp/6Ssr a2gRolij/dcePJPh651v8n7ma4soLKZuUlozKy/8Y/2s6/8AtfzcV/5uzzze I3mrzbe3bcm+s3bQW6cvhZY/gHHJ55w1vT/y98tR+vM7JAixsityldm+zCjd q55x1T83r+/mk+u+WdNltGb/AEeD0/7vj/lcdzkEvfMN35m159QuYIrNY4+M VnGvGGJf5UXBlhOsFzLJPL6ETug/Z5fCv82do/LjULi78w22vXViyaNbRSW+

jTSxt6S3jLxWVuPWv2VzvvlnUdUv7Dlqxj+txuyssbKzcf2eQ7HDtyqp/wAS yG3sqQazayfbZnaPkv7NcPGPL/V/ysYWbjxxh5KP9jiT/F8P/C4lxbjxZuP2 uWN+LhwZuWCPg8W+9c//1/Q/1qKeS5aJvsMyMzrxXkrYlsmlWKN7uNUI+HIF G3L4f9bFGW39T1eC+rx+FuPxKv2uPLCzWtVh0u3jmuJFihkdY2dvtK0nwj7O a/iefTnt4n4tcL6fqN+zyX7WeY/MPI7V9Fn1jS11D9Jtc2yz3NxHKyxwfV5d IIZvt/b+yudz/Kdry68t2LfptNTsoF9FfTg9FuS9FJZg7ZOma6t4rmRW9Zmb ICjcY1X+VchnmDUL3R7CW5kkRdQm+FloV9Rlk+1x+L2wz8va15w1nyrJNcwQ waxGvGNJPhWRePIMePSowNpt/e3CcdZiii1CFG9VbdmaNf8AJ5d/8rl5Y28k 0iS8uU1zJK0n7XFVb7+2CbSSORfSU8Y5Xkb1W/ye+FuswPBbzTRNzkVf71m+ FfhyA+WbmbUvzA06KV1a3qP1mV1+zyjVmH453/zLqcv+GrSW0/eyXF39X5L8 Pwtyr+rBVpa6ldqvqssdoqr+3w+zhbrFprM90kR43Nqq8Y09T92vH+fCfzBo kN1ZOsPopcOrKvx8pF4/s5Jfy9gnfyaNLv8A47i3+sWr8v2kbkw/A557j1Ft IeTTYeSSQeovJvi4+i3Fh+GdB/ILU1vdd1ZZG+KKBOK/zepL+1natc1BbDQt V1ORuP1e3lbl7qtFzmP5bw2unaTJ5o1RlSGyT4eXws0zf5P82+QX84NQuda8 yJprsv1fT4VnlT7P76ff9rwHw5zV9Kiaxe54emsTMyt/Nx75z6+uvq0l7cxr w4J8C/s/E2BLXV7ifgquqsv8y8uTLncfLP8AzkXNdS6PpPmO1g0+0sJkL3ln Gvwssfwrzt18P8nPRPITT7GY3PmLRdeXUrbVGWV2hCNCv7XEcdx/sslPrq5d FZWkVfiVWVsiPmFfq95C0ScOUiO7L+02SJmVIXj+0ub7XL/hca3KtKfEuJsO P7OISO37X+a4ix/5q44v8Pi3/BZ//9DvghCP6KfHHK7SOz/tcm5YYhpeHJfh Yfs4n6rsHj4MjJ8LM68eX+UuBLi3SfhKrK7L8TK3xLyXIr5pl81ahcpo2m3E On2Fykjz3ag0k6RL8PJeiBjka0v8uofNSagL/Wbx9IXjY26xRxQ+osDcnf4e tX/azo/ITytH5O0INL0+d7jToORiSVU9Vmb4vtrTLk83+X21tdHluUa8SJpH iX94y8fHj0yJfmD5y8saPcWc807RPbcpf3cayfH+yfte37WO8peffL+tyomn a1II0/H4byL0efJeNPAYbajJeWV36Vyqx27JJ6XH4W+L+ZcL/Ltp9QnaeVuc b+pInxclX4VXf54DnCNI8ir6MfJpFRcltX9e6tEgmdpBL8Lw8f2Wwm/LzQEG uatdn90tpD6axN+y3Ll+1nQPN3nC40D8tjrVoiyS2l4sPFviX4uS55s1r89f PF7cKEvBBGOSooX7OFEP5wedo1l5X7t6n7t/+bcAL+ZnmuM8o70rx/2Wejv+ cXfPup+YZte0XVpvVljWK8qdvtfGzI//ABrnO/zG1Z9L866xp6t6Sx3cypx+ H4ZPi/jnSP8AnHFJ2vNc1WRfTsVhijMv7LTM3JRnRvz11xdF8iC1R2SfUriK BVX7XEfG/wCrOPzI901IdNccY7RYp2tlkZY5WhZW+lcqcsP/AMwLGGbzE2pp ydNUtlpoHX+7+FePy75BdaaG38uz8WVGZ1jb/KXjnEPM8/BfT5fDl3wr+z/l ZH4ndT6itx/1cHK/L4eX7z9rOy/kems3EI+LLUJ7S3ZVjkWKRIjZW+I+1f2c 6pC11o2ox6/b/WWmt5PRhS3bl9Zk4/ECnLcf5TZM9Q8xrfWrarecbKG3h+JZ G5RrK32uLe1MnGmXltqem219azJNbzosiSxfErYKb7TMvTpjN6cspv3g/WuJ mnHjgdweXFf+GxTm3+Tn/9H0Hz9O6uG+H0oeSs7Mqry5d8D6nqn1DTXvIT1I 4uMiKrf7rZvideP/AAWC5dVsYuKs3OVliXqv7Svtsy4BvZRps68viaduMSr9 nkvjgq3tYdRgZbhOaSrxf/Vb9nBNvFb6d/o7JDZ6enGO2ZnWPkzfs8WyBRa9 9YtJ4fM/mBLO9+t3Howqq8vQjZlTql+tQP2s5pqv5j2/k55LPynoqu429SR9 Wv7X039Rm+2rcf8AhWznsFrc69cz38zevc3UvqzrJ8XqSSfFXjnQNGsl0rTL IrmGBryV4+MrfZWNex75OLCbWNd8qtfXVu0FzpFzzeSZXVri1f4lZGdu2SbS pkI0/wDcNykdGkX4f2W+H8MJdS+tKvKSPILEvJIVf5fs8ThYgwQae2oTrxkf lxRm+Jf9lkO0TzGmh3196aNdTzs0bpH8TMuK65rL67+QmuTsjJJBrnFkb9lQ 6tx/HPMN0JPWbj9n9nGMkvw8VbLSKbk3837C8c7r/wA4uXs1I+YotjyWO9sZ o25f8V8ZF/4jhh+c+hXkX5s6hPBZS3VIPJbTTIqsy/Gi91+Wem00Wyji0yz0 Gyq0/RL+VLy/WFeP7yJVanw/LinBfzb84x+efPcWi27/AO4XR3a3i4t8Lzf7 sf8A41wi+pXOn6t6DXPqxp8SxN9n/VyeeW72385aLJ5WuGWHzDpqtJos0nw+ pD/vv6Ps5yvzFb6jbPc2+qq8MtvOyfV5P5l8c5N5jdLjUPQhX4U+Hj+z74H/ AETd2y8pLd1iXjyfi3FeX+xyRv5NmnsLG60mKW8ubl3V5Yo3biqtxHj1zuP5

V6JcaB5SuYFWWLVL3U44bpHj48U4cm4/RnQoLy2fR7nULpP9FgR2lgjb4uML fZ5f5ZzjkfnDWrXznY6zrlaPTwy8dIVeMKW7NwoVbYtTOgf4r1b8v9Zl0jTp Ibjy5POt1BArK4gjuPjdK/8ABNxztdhqVlqtol5YSLLDJ8SyL+psXLuq/wCt /LIMV4/F0xJmPBuOJGvxKrfC2CNv5lz/0vQk8AlE0EiK8cjN6yt9llb4cdIN PtbJo7rhFZcVh4t9ni3wAZzNNdjXz1peg3MzR3Gi/WEu5PUVY5Ldl5QV8f8A jTOgm7tdVt0eymjuLd+X71eMi8fstRsOrdI4k+Digqvw/wAv2c4xqnnyxuvM K6JrPB4pZ/SiueSssMvtxSROOwU4J1Pv8LVtV1C1422t3Vv6SXTfvo45IXkD 8XRXzz9Zfmd588qX88epzpfKz/vLW6jSWNvi3/Vnata8j+XvNXk19a8tWy2v ma9totTsBBK0MfrcV5IArBMm/wCXf5f3GI6RBe+aPSvdVdFYwL+8WNm/aLdz hd5p8xXej/mho+hPE1xpGuWj2t3bfaVat8D8W22pgT9Iy+WdQm0rkskNs7I3 83ot0/A4+9lu7x457VOUyN8aszLxj8V98ZqdtbrpKNlzK/JvhZeTfFkb8keX bZvMJ1BomaNG4o37LN45KfzE8gRad+WPnBbOHibXMsegQpH8Sgfh5/iM4P8A I95Ft/NmIXFxbKtxf2/LIArL63FV5V4fy4F1TyY9neNarZM7j9hVbly4/wCV i+j+RGnZnmtX9R/srxb4c6L+Wnl1PLPnvR7o8YuUjRMrfD/fly/tZ1b8xYFt b651q41P6vpk2n+g+n/D/pE3P4WHxDCrydrd3b/llfNNK3paTd3dvDP6nqSM sY59V69c5JD5Vjs59M846dL6uhar+9Z/tNFN+0G65IdU+rtbq/JWuF+FG48f i/vsg+tzXNtcLPaStFeRP6i3ETNGvsv7S8e4vP8AmDzHfXFrPf6tcNcXkn7v WU/aaTIDpdvcXM/qxqzSM3L4fi+nO9+TPMujaNoc+gecbJ7iW8gk9Fmgb94r fCqnl/xriltbeZflvlKDVNOqiNzaXbc4pG9RWtLn4kZuOTz8tv0rfeWbzVNU la51Ce5uLiNm+L41XqvAN0UEtxwqvJ08i/l1Bb+YBLGl9qv1Zkb++9AS+q7f E2GdtF+Xn5qt6d7fPZa0jt6SRSLGW/yk5V6qcm/y8IPNvkiw/L+NY/raXuk6 IP6cU8n+9Ftly8l5+O37WE2leafMfkXUWWKalgrLWNm9SKSPs3upz0X5Z83a N5o0+K8sbhPUZf31sWX1Ek/a2w8ev2V/4LGM3+ViTHizfzfy4tx/yf8AiOf/ 0/QVvLLPc3KcVjtoX4wuvLk3jVeOF/mP9MSWT2uiNHbXTrxN5OvqRx+HFO5z zn5k0nX9Dig0jzE73WoXT3d0l9afFco0y8P3r90c/s52L8v9HHk3ynDYamrw TRIs15PM3qRsz/tRHt/q4A1a61Pzpp+t21tM9jOkMjaYl5GVplI+0knHrnnH Rbp9Su5YZ3ZVhVvrX8yqvws3HrnpDyRrctzf2Ojaryn+vWLw2l23wtlqryRJ F/nAGcn/ADR8gS3c1rqdqipfPytL2ONW4sY/iEo/1xki8kxaxB5D0eKeV2lq 1CWzhijZo5FjPL7Tfy/5Oda/LH8xtC8y6ZbacNQpr0HJbmxZf9ILR/Cw4+H7 XLIL+ZKX+ufnBo9hZOsH1SK3uZZV5clghl5n9nvhN56/Smn+eL68nV30e6/y vs+ig8j+OGWh6g8dsgrK8gsvH1ftftbfaw0ksTgdgscF6/rrL8RZvsty+yuS LR4ktUaSSLi8PGP4I+y3L/J8ck/pxaro+qaDI3qw3sEirHJx5fF9offnnWH8 tdb8v+ZZrnywJ2Nky+qYm9No2b4qBlye+XNTvG1DULnzfd3dpc8o/qrT26zN /IBnWOh/yclupNZXmhStperTRanx4xcbdVZm5ftD0x/xLIUvI7T7DULLWtVI vru8t7i3IV5WSGH1FdWZuC7nOvfmF5Sh83eXjZ21tHcX8bK1py+Hj6vevyOJ 6L+XthoflbTvJT8ZoSZZtRYcuMnqfbb4v+BzkPmDUNBOlea9H8tKlvpOmvLJ CsHwx+or0fh/r0yBTa/6dpxk4urfEjfy/DkWuL+e7DVbjJJ9psher3ranfQ6 dE3+jK3xcf5v5smvlW+mtJvQ0xFs7NOMbtEqtcyMzbfG9R1zqmqa1qPlp7Fd Ts/8QaXJE0I+kkaLcQKrKvK3ZaVYV+LDiDzTpOu3UmiXN99d0HXbKS101fS/ 0m3ul/iRHTr1yfflr5dm0XydplhclyXSFmuEk/maZq5Bvzv01vMPmXyd5ciZ aT3EsgxMv7tpAVVa8e2Q3zT+WOg+WIY9J1WO2i0m+vf9A12LINcW003SJwtH 9I/6uEHmLyjr+jWllrd7f/paxHqQ27Sc29OS3fjQpL2/lyUWOgx+cdLTVrMo 5gT0/qSqyyrH+2h47Hf7ORWIa95W1II0aWW0vo/stD9n4vi4MrdVzuXkjzfr 2oLpMGrQLb3+reo0du3Jv3ca8mlHJtgf5cltv5l0ysyXNysbw3Dwg37PKNuO GnqRShZY35xt9ll+LFuHs2f/1PQEt6kXqNRvTVuTMqtl32uPH4ccefDkGVpO LcUZvst+zkY80eZk8s6JLfXNpDNq5Tk8S/vI1ZfdsgukeZH14rea27XLK/Jr RP7tZG6f8AMXt+en6tpmuKyx6ct36Eig3pgsdxyi4KvfOT6jpDeVfPmvWVpA 89zNOz26x/Evpz/vE+fX7OT7yh5ing1m3TWtJnttXhZZ4riSJIVIj4qUToE+

DJh+ZVp+8dbfkgu4vrFs6t+19v4fpGX5ltp4dJiuNRVXsb14tRsnb+XigyfD 2YHIL5YtNT8rfmT5o0fy1pcE5vJzHDqcsjQyW8cierxTip7/AOTquK81GP8A NO81PWruW5vLa1iWJ41a1tuUnKiFGapT+X/LyRfmboOsaxoNrf8AlsJ+IZrh 6es3KNo2gbkv2SM5LpGo/UBbWl2j28XpQQrLLyVfrMnLkPbfJ5pPmC29ZrZp eN3yZX/ef7syV/X76ZIrOxdG9RV9aX7Xw/7HDzRdTSDV7WO6kRrhf3Mjq3wq snw/rwg1HXLn8vvNeq2F3M0GkasyzRXLLyj5Kvj2/lxC4/MDTLqeMy6vBMyL yRWZXVV/2WD3/M3RrZvq9lcRPdftLRG/4H4aDIL5n85pqJaWW4V1+0yRt8Te m382epPL08V9pFhqarxee0hk+L+VkVs4/wDmv+ZvmSxgvNO8uWiwpds1nBqT fE5T7LFPDc/Dnn+XWbby/wCXZvKto/1rVbydZNTvl+ysa/sBuWFfH1vikdlh Vf2v5sivmHXYIEaxs/8AVkIX+X/Jwi0L61LfwyQpzdG5cf5lz0R5b8rzarpL 6l5TVZirx3dzp/wrfQXEP7Co1OaPnR9Gf/EesWqavol3bR2iSRyJc27Qq32W SngdsMpPIOg23mWz1SKJLe6kla4haaT/AEh5I+M/AvXOizEW8UzL+wiyKrfZ +Jlzm11oz61+b+kXbScLXy/bfWpG/wCLJlkHHCj8yfP+nXnmLSvLUMnJLe9g mmnVuMTScvgQ+2/Llgm8TTvNtvdaDZKy3Vozrcys/OPII3MhRhJ+W7/4c1S7 0iQqqNK3qfst7OobJdrPla2k1D9JK3O7ZVjV/wCaPly+JVybxaHpsN7Bqip/ pNnbyQ238sa8Pi45518rDU/Mr6pDHfubvTLye8vtN/ZuLZmb4lPZv5c6v5S0 +0v9N07V9Gv50gVuN3DLvZpGjbivt4ZOqL4/8Muf/9Xseta1+jLRZo/quGfk yRr6jen+0ePLAlp51t7p29OLhatx43LfFx934fYyB+fZNUvbC5fil7au3r29 5G3GPICvLj8PyznXlfzvaajZXNvO7Wt3M6xJFH+0zcf2s7X5njtNU8kx6VYu v1nhG0AjZeXwfFyX4vHlb+XegWkGnNeXyu920rMbyfk0jcfs7tX7H2c7LrVl pd/b+pccPgjVUkZfi5MuRDU72O78mTz3gfvvLd4sLys32rdmXi9fYPiGg6nB p/kvy9PJL9btW1R7O0lbivqQzTsqL8PbCGbz9aeUPOXmuW5039JMbhJLNFb0 2RvSVTRvA/tZF/KF1eecta8x6trKcZZVje1SFv7r45HVFC9VGd+0C1e58u2z ceUtpJHNG3xfvFX4W+1v/NnN/wA/fLlta+SVfQrNvrl/qazBlXk0bcWY/LcZ za00yTTPI2meZNakZtSu5J47i4j4txWN24t8PhTD3yT5ztZJra2kdHaT+4nV uSyK32t8689npmpxJcxLy48ebR/BJ6niki1nyrpXnDT4RqCrI8CNDMzL8Xw5 y/8A5UhoTyTRx3HpMjfD+18ORfXvyn1LSbSb9GPFfSXjL6fDirR8eX7bYCg/ LXVYLWOz1B4hdMq8vi5Mqt2+H9rPTs8p8ueUbaBWVZYLaG1j5fzcFVs82/np 5nawi0/RLJVivZ1+sXH80cP2UX/iTZxS3khso3vLp1Tl9n+bCXVfNdzco8Ft 8Fu/2m/abj0yOqJZ3X/K/abOuflj5bYzSare27pBbo0iysvwtxX7PxYY2UGu 3OpS63Z3ktpgEayPava8o24xry4rxwXcfmd+ab2aQ/4guAH/AHfP04vU/wCD WOuTPyZ5Zv7KW38++bdVuRd2NzGyTXMjTB5JHVWQcq/CefHPSd0izpGkXxRq 6+py/kb4/wCGcu8/X1zoulzXVjMsF5rd99Xef4VZbdU4snJvHPNutNMsl0sP 2eSrat9IIZW+E53v8pYrieRma39BfS5Tu37znJ9ndvf7WSF/J9/F5ma+jtlb TpW5PO0iKy/5LJ1OHV1Zzae8c7Ojw8+KqrcpFVvZskUkUjO68uCP9nj/AJSZ FdP0S00LQ7hbG3iiup4Wt5Llf7xmbkzF29hkWi8/eVPy/wBSs/J+qSfVUvYo 7xL1lZlWSb/fre5GdD/S2k/8t9v/AMjEz//WO9f1a2upmjhl46jN6cl3ctly +hDJ8MQjHL4y/wDk5H9M8wL5W8zNouuajNZazOqsqLEq2ksEi8k9X5/zYaS3 j+T9R+swosul3v8AvdoXxSW7xt+3Ad6N/MuO84/l9pGo2Nn5o8qQRrprss6B V4zW7fF8HFexP7P7GB/JM+r3/mX9D3aM0f1XjJHy4rFxb7b/ABf8Nkh1f8zv KHk+5Ty5oNs2ga2/GOOeReUHgcvsR9sFaTrHmfzIPO01xPo1onwpaR8Gbj/l 8lyTeXfL1xquia5o+vlk7zvHA0yr6frw/a5Ov82RS8NtreoaP5Vs0aztfLmr ySzxJxZWW2b4Nl6Kcgnnult+YmrQuivG0kbcv5VWJfs/fkV/Tf8Ag7zVBqCK zWbxSxqqNyj9ZeLBynKhpXO4flf5z1jzZqsmuQK8XlnS4WtplkVV9Vp25EAL TfbOueYtFtPMWiT6fN8VvPBNGrL9r94nwtnnrVtJFt+Q1jHGjNcWKXsMnL9m 4WSRW5ZynyO9q/IXVrdgs9xY/wCmxQx/DcwMvGro3dD+0udC/LD82LXXLhLD UF9DUovtjk3pyx/Z9Qf5X82dwHmW701Umtl9SJ/iaNviVvA4lfXfL+g8Zbg7 bSbv7Lcm/dM36sd6+kLHwl8xWSwceKtyTl/Ny+Jsb5dfybN5jEOnagdc1uTl

JNJ/eRQxov2qrtXDrXG/TUd/GnL0LOPIHx/mjbkW/DPI/wCY+s2sD3msalEI 15j1x62sUnxNaWUfwxN7MaZxa+nuLp/UnblywPFbmWbjL+zk+8l+TW1Rop2d Yo+agrS/CrM3vne7TT7gWyXSbWRYtDtov9NaJfhkbl9pO9T9nG6bpnp69Dbr H6bzco4OK/DEsnwr9+RGby3O0epwR8vrFg7T8G+L4oW4v9+dO81taat+Xvlz WIeEFikiXLx/8WKyrT4fA8s67E4a3hva/C9qiqn7PNumcs/Mb0ZLrRbC6id7 ZIZrqRVXkvltxG/0Zyjyb5T/AMaeY5LKZngs4naaab7LLbwt8QXwY50W18w6 j5k1b/C3kq4XQNAt/UjXUli9aaZofh5Hkw+E/wDB50HTfLE2iWDGyvWu9VZO Nxd3vOUSM32jwaTb/JXIX5p0PzXqelz2c+vNBP8AsR2MKwBvBefInOntLPb/ AFNZGVma2RZlb9p414lhkcvbiS6s10y0fjO9tynIX7Uf1hv5c86/n5a2d555 ktouUrafY29vLGvxfERy3+/IR+jbn+WX/hs//9eYX3ljTLz1Li6mlsUtvUmV pU/eStx+H4I6KP5Vw7bylp3mPR7aXUnS6n9BYnvolXky8fqcM2/f4sINHtl8 tg3lfzSjy6YrssOoNH+7tGb7Dc+vA5N/K2j/AKMhu/L91xmtX5S2kkfxRyW8 v2uPyOcu88+UvNWnrqEGimQXvpcfrUK/712PLl6b8ejpkV80+X9Qlv8AyJq9 hGrySzW0YgRPTaMwsvPkP+CzoGj6neqdS1NpImP15YoIV+GNuK8i7+P+TnXP KzrEJuT845kiuo3ZuTMrK32s4Fp2vW2qeY5dYtlGhQ+Y1sZ3jb7cNxl3BvHk D8WGX5j+TJrLzVL5pkuvWsZZvq7px+KKXgvCvzpnPvNugTajpmlzWUXG6m1i S1iVfhVfWRFX/Y7Z3Hvzf6ZoI7/qfv7br9R8u6ebq/uF+zJecd/n1wR+SHmb U9Y8p3c+qXLT3aalcxsrfF6azqrgfKpyPaLc6zdeaNe/LTzjA36K8wJLdaNc Mq8Y3+JSF4+P2s575j/J65q02e5si9vq9kzWepxwfCska/Ykp/K4yG+Stf1j 8odfuNS/RUNxaaqqwTQ3UfJ2hRuXwP1Gen/LOv8Ak3z3oq6nFG+kSyfDLHy5 Irfy4zW/KtzHbtLp0y6IF+ykfBW4/wCo3fOLa75nhsn+o3tq1vdLKzMskX7x IVf8rO0fkhb+v5fuvMCxelPqcn1eBePFlih+Fv2R1yd6LC0t7rAVeKKrW0f/ AAHJs8BecEvF1m8+vu0lyk7xuzf5LccjsFi88y+nG7cuS/D8WSDT9JmmuYrW 309pZGZePqfE2d30LyVfO1rLqHCOTjyjs/sxxLnTdC0tpHjul+KWFozeryX4 ZGXI/wAKMjWs28qa9bahFH6Cwussbq3wyLG3+tvth/HYW9v5x/dono3bcuLc IVImTI+188CWcWI67pXmH8tY5Fg1qBpb3TlpOPHkrcmVfkf+J50iO1uE0/R4 bnlzj9GS4Vv+KIVafD75yrz/AH31rV72OD4BZWSp6v2IVVZnb/ZfHkC/Lzzz 5Y8sxa7Hrt4ba41CzeK0uSjM3qScl4UWv+S2Hf5T/WH1CCGBomtlqZua8eTf F+1nclbiRnZRxa34tyXI+1/NgBrKC9vecbswhZWkRfs8eWGHmEodNe+ZuC2D SMzN/KqNnKNC83NZafaa5qEXLUPMdwzWVrG3xPBB8EC07L+02cm/MXTLjSvN MmtSzte3WoM0ztH9lg/a+14YU/X4f+Lv+BXP/9CX32i+b47R9b8v6kuvmWfl Ekn7uGOONm50j6PX7OCPJ/m/Tdfkli0qVYPMVj6keseXZPh9ZeXxy2vL/quO CodX0v8AMGGOWGG6ivNH1BLO+tZIvTuKcvhLo24Qg/Fj9T82TeW9ZbS9Fnt7 21gXlc6RI3K6j4/txN/MafFG328keozT+c/KMOu+Ub57LVkVrixn48W5L8Lw TRN/wPFsjGn6pYa7p1tJ5/S2tte0+X1Eki5Jx9P4RKV6UP7Wct8zXPmLyk2p 2I06tYvTre6TdwKvoSwsvH4D4j+XOt/k/wCblfNXI6xuDKss8cNxZXS/tK0L Kyn7nzneneUdU8gavpOj3HqvPeeZUuWSNWaNraKXkknJcmv5xavaQfWdltlZ 7hrhbi7VW4tzVF4bb5zy1uRa/lhH5mu+U81vrMksCt9rkgsqfcck/wCTtprm iaVeecfN3Gy03VVnSA3DcZJPrDcuaphh+VHmDyRbazqPk3ytcXdxJqCNcte3 CqsP1m36cOmSbULCTXovLXmvktpq2iXdxa3KMyo0ipI1U+Lxpyw/1We2t9ft NTkdVtNYtms7IGX4fWg5Mn/G2cg84fljc6vp07Xa8Zp72RrGXI9IZG4hGHUf 6uDPyx8ieYdOF5YzSqlvarJGbZm+00fFuQwv1fzhJHZN9u0uomZVZZPtcf5S uRu71TzFrT2MEM63d1dtxRWjSSTk3w/CeOejdHlHlRvL/kyNucqJGs7rx+2V Znd/mcldIFJBOvoMrl91JLdN/ksrKq/8RzxT+cPlqax86a0scfGF7uSRE/Z/ eNy/jh/+Xnk0S2ayNAsrv9tv5c6poP5e6do/PU70Ktx9qFftcV8aYPFlfate tE3G2sGZeXL4ZG49PkM6PpGlQQac0fBG4qy/Z+Fsguv+X5Pq8htbdfTXlzhb 4IXI+0uKWUSNrelNfwt6jRW62zg3JeSp/ZnIvMA1O3/NOy11PVT6vrcVs6RN +/ZZGVWC+KkHjnga7T4PV9Nh8LN8X/Ahc4V+ZmiyaempQQzfWLj0GvCsa/Z5

9vh8KZ54s4Zry5DK6rcKzcX/AJeS8WXJLolzc6W9zDo1zLAEX0Bwb1Fk5faR e+dMu59W0EaVJps7NJewSLOkzN8LR8eX31zpPkO41C48rJqs0a/WNSueMDen 8XoI/Hmfn+zkk83aempeWda01W4NLbPHy5f7s4/azzjLNBdeZY1nZLXSdFt1 OrSrniywySJ/fMP+asC/maLdbPTWhkWZkVmZo/8Agch/L/in/hs//9HrVzrt 1gepr5c8vgtvb20i+jNEvBY0i9v+JZznzJ5ch89Tza35WZNN/NXQG5SLbt6c d2sLcaqfHJP5B8zw+aZDrfpvYectLVbTzTprLxa4ijb7dNviT7S/8BhN+YGj xeW9Rk1C1dYH1S6W6sdTdOUP1hm5qnrL05n4eLfsZPfJd0w0z6wrJHJKzTPE rL+7mVuMv2ffEPPflK38yaY99axr683H0lH2Uuf8rj1R/wBrOR+b7XQPIXI+ PyZ5p1V9S1PUV+sJp6KrR6c0y/sO2/Gv2cI/+cb9YfQPPN35QuTyt9Siklsm /Z5xpyr9KZ2u71HzbpXnHyhoKXS3lhe+rcalJLGvrehCeXEP8s4b+YHmZdc8 86lb2D+rbzahHJct/MsLLEiD/JzpHmvTrHTfy98t2F4ipb6trySSpx9P900r SHwptgL8x9c1u+/NSz0yxbhoeg28d7BbN/dNFGIX+H3B44Hj8h2Oj/mroGr2 I48Gi6zOL7To424q0kis5RePYHjyzrn5I2by+QdbudN4rcLNHcGNfiblGyq/ 2fEYPsriLUbHRnliQrNcPyjmXl/uvn94OSjX4ooora7jtvV9FvUfgq8ePH7T ZCoLDUbfzCt9pyuthf8AL1kXk0bLx/aZa0YfstkT/NfyPFZ+XodUtUikEDcZ vg4tykbkjNx/4blv+SegzT+Y7jV9QRfqOixesi/F/fyfYVfo+LOweX7DUNZ1 KHzE0irOtzJ9Yjb9q3bl6XD4ftfs5LtPuDDb3sk32obllbj/AC5zfzP5QtfO DSX/AO7t7xnk9KT+deXw15YB0Ty1Pplu8dzI0Po8uX2VWRlb4fs+OSG4t/RR Lvmzp/dcf91rywx0rQHvbVriRnSRm5Lx/dty7jJFyOn2Xwr9hlZuX8uRbzBd SvBDf/Z0p2/0lo/7xlb7ITl3OGN2mjRnRniZvVZVa2j+FmVWX9r4tm3znflz y+2t/mJqck1vF9R029huhLK3KdZlbkOPX+T4lztWpLL9VZoV5y/DxRm48uPx Uzjf5t6bHp+l3Uul3qpruqs5uPUb7MXH4oh3GeVrCa8k1BtNktGl1D+74lvx N/wOdE8r+VHjvbKbzR6tppyyrly/Zm/yR8G+dK87LaXXmPS9KtLj0wyxLHEy /Za4b4ftelztOlWsFqEsLVeNvYRpDGv2V+Fchv5h+aRoXl7zNPE6r9RtAis3 w/6RcN0/HPOekag5039O6zwdZ1aO1gk+z8Pw1Rfnga3huNcvfXu/Va35LGiq vJVXuo4/s5N/8IWv++3/AORQz//S7dq/l240C01a90uSL9IXkLw2/NfhWZvs /fnKvyq1mQeZ9SsvMXCHVmj5W1yqrDMpib40HH4HX9rJd5p8sPrTRed/Jtwi +bLROcVzZyL6Op28f243C1HlfZ+LB2k31j5q0WD9lwLJomto3q6bOrcobpP7 6EL2YEcuOQfXNGq8I+bdH12zn+r2bSvJI8nORbhGVuaekikl3+znQfKN9qIr 5mvdLiia48oXdp+l9L1Bvsxpl3Jrc8vAn4c4J+d/lDUb8yefl5PdrdtBqScu S+mv906/7D4cJtKjby/5n8o+d7b/Al43rgPOv2Vhn+GRHb/iuvxZ3X88Y5rb y7Y+ZtPX1vq6S2NxcRsxaOO5VeLoy/LPMf5cadqGt+f9ltrWP15ZLuL1Eb4v hjbmWb5AZ2H8+tYm1vXLTy3ocTy6Z5bike/uYFZoYrmTszLsKAYN8h6tpf5l aElzMq/420O3ksp0Vf3lxasvEOF7/wDNeSGZbXWvy9a40Tkt55Vu4ZrEycvW i4ceUfxU/wArOh6YdM8weVJL6H4o71Fkmbl8PNvhkRvkcJvLlustvoWl6jcM 8VpqV3btxZk5enHlqAsvtxw//NDzDqHlvQLaw0KD19S1CdbO0q4rxiX4UH2s k3InR/0LYpFNJ6Iwy8n+Lkq8viov/NWQzzfrD3mvz+VYVS7huYoWdePwxPG3 Nvng3yB5fq0DTr/0/TeW5u1kl9OT1eK8fssVySRWj6Tqyrbt/olwrP6fH4V/ mp9OJygxTeYYG+GJ4UuEb+b4GVvxGc9t9fhm0gG5t1Zlj9SF+P7LK3fDO4si Lo/gyzOkjLyR/wBn/J2x+t1m8uutvlyz8PhdfhZmT4uWS3yhffWPLdtNKrJP wVpBJ9rl/N9OXfWt/cyNbwl31eVeTSfDxX/J+LI7YeXtYnuYbLUgtxZI3+IT PGsfwRNyTi//ADTix/wg2uJHYR3I/eW7LCBaRu1rGyty+J+ITb/Wwu0ry5ZW PmxvNmg3rSWk5+p6vZSNydJefwuvyrnRbiQRxp6jcV5Ny/1fs54D/MrzrqWr +atXmeV/Te8kEETNx4qrcFX/AFaDJx+XmjaFqtrbJHAttrFqscq3l5cMsd3J MzfYXj9kEfFnovQ7OCzECaxHbtqLNxtpljV+aN8f7uRV+yP8rOa6Vomrecvz IXzBPD6GkaQFuHVuSq5DSLAqcvkrZ3S3gNlBlzfE7s7sv7TOzbDPNn5zS3sk +n+Ww3O61++aa4WP7LRwtwX8crzn+X7WiaVLGjfUVs44JEj+0ki98O/J3kYL bJ6MiLArrli8mb7Pwty+jOhf4di/363/AATZ/9Ppnng988+ZbefSY9I+qcZI

a3eGVZGkXlxZizcPhGFE35ffpa1ivPMCMuv2PBXaw5Qxqnw0LeMh/wAnCGy0 nzL+Wmp3OoWETXmniXj9RZvT9WNfiaSNfsBx/wAlcm0cGneZrSbXNAkZI9R4 3SWn936OrwfF8YX7Dv8AtYOhlsfM/lyN9Ti9JpGeOdv2rS8+JeXw/sk4zy5N qemaDrnly4iVbjTbeT9FzR/F6kDK1F+LuHGR3SEk85fl/e290n7+/tWiuuX+ /wCD4fs9j9ls89eVPM1v5Q1Cfyt5qt2vPJmsNxkH7dszMyi4hbtT9rPRPlu4 1PTdC1DQdQt18zaBbQLLAPtSXulsvwMjNsZYx8LLgLyRB+Wflq2fz35O0bVJ JtTSaOC0dTJIgw8mm9NWbZfgbk3LOL/mH+deg+ZIrrRfLtiujeX5eXrwxgrX E7N1Mjr45I/+cdLC4jl1TXIrhIGtREqPLy+Jmb7K/P7Od580RNo+m6xc6dFE mnanFDdSr9njyZuZ+HxwN5HTi+q2kDt9Ta2iuuCfDGs8nJTT/XpyxtzfSaBr nl6FVblda5N6igvxMskXFuXL551DW/K2i+YljfVomleFW9N0kePjy/a+Fsdd WE6WLWFIO1g3BUjuXX1WRV/aXI+1/rZx2eXTfK2uXejWErtdag0sjales0ks v7ToDxoEH2vh+3ku0vVZfKvxaxcxf4bul143PHi0UatxUt4oRh5K/mKXXY34 wTeWnTlBcwy8pOTcftDj9n/VbF9b1S0sNLv7yV/3c0bW8DL8XJI+Gn35wy2v pZrK3t4G+K4u+LL8Sqyq6501WuGtUjuF+HiqKi/8SwebI3EPpxfs/s/a5Yd+ VNJeCH67c8uToscaM3w+mvL4qYeXE0cd1DbszK8itwVV/ZX4qnwyr9pFtXSL 4mZG48v5vsrjbSws7C0jsIRVThxkVfh5N9oluPic5/5k0yLQdVXU9Mdoldcd bO5tP91rK3xJKn+Vk6urf9laf6XJo2dOLSL9tW/mX3zvJ+bv5Pa7aea4tc0a JdQsNSlaYEcVXl9oo3vT4s6F5N0xrFIYm0u3tYmkitdPuZv3zSzyfbdEbaif 62dq03RGs2SBfitY/wC5kZuTcW8B2wFoEXp+ZPMCqqfVY/q6x8W+JW4NVOP8 v7WL+cvMS+XtFe4jX1dQuWW306D/AH5NL8I+77TZyi70aXUPzeh9bk0Xl3T7 eMt9pfWm5MTk48weYNAsZmt9TbiqLGsjN9ni32fhwDaar5X0649SCdYomX4O PxLy/wBjhn/i7y7/AMtOf//U9I2I7pWvo7RfErMytHIvGRPowNgmnv8AV1s/ t2jf3aKzKy8f5X7ZwT87/Puq6Rb2+kWkK20vNoIrqRW9f0oVj+JS38+Avyg/ MO0kdNE1QNFLqbrEl8v2frX+6mk49Cfs8s6rHFcQarfxW6NHIverc23w+jlq /C6/T9pcikvm+LSNX0jVLp3+p+r+idSDN8Mdve/7zzN8nHFmw28uRXPlnXPM WjyxObNLiG/s5W/u2iuVZHAbpnnf82dFNvq2tabHE9bO9aXTmVW+KG5+N0X5 Vz0R+WF09jomk+VdQlWLVxp1terayfDMvLqh/wAmv7OCfK17p035h+ZPL+nt 6mmabpD0tVjaNbW4upf3qfFTqM84+XvKC63ZeZ54ome40qaCWNV4q3o82V87 j5a8tWeg6Lp+kRclnaCW6mdY/iaeZ+I+gD7OTfztf6fa+UpNOmnVb1rBI7dV VmZm+GvHivtjvy/t5bDQbB/tX2t3StNyXjxtbf4F2+X/ABPBnmyyMOv6Jewq v+iTXdwfh+FmZVpnTLaVZYFnX9tVb/gshXmzzpBpNzH6S+tbxtwuYY05SSN/ IF9sJLi3MemSaje2nr6i7M1pbfs8m+LkflnL9S0fz7JfT6xqMF6y23GRPTja aOLI8S/C37P+quHHk3UtQ0wxzLcXDWk0vqXsEjcl4zN2RenXOs6nbxX+i20a qq28c3P4v2IRW/XkFs/L0CtbX8C+tp1m6yTzR/3fKRvh/a7HJhK9rfzRwcuS x/y/8alcHvackS2tGaH1GVVdPhZePhhjbyy24X4vUh5ceP2W+1x3wZZRXkt0 1zcRrBz5K0fL1GZV+zxPLpgm/Uehx5Ubknxf5PLHKzNAzMvt/K3+TkH/ADCi E2hPcKrevYyQ3kcy/wDLvKrt+AyXW1ws0EMsf7yKR+PJf5WXIXOIfml5v1Py rb/oCey5xy3DvZaj/utYWZmaM/5W/HC7yR5gi81x2RtFWWWxbjHF/viRV49P cDO56VO/1Vlpk4TRr6brgSO003y/Fdyf7tv52urn9pmkZVXj+HHInpa/4p82 fXL9edvZwfWIIW+JYIZ+MTAfzPRmyLaj5ktvLeu+bNd1B0W2lvVsbZeX72Wa GJVoi+2cd1nz7e6tg8izRerJI32W+HirdviwTZ3zrC8ENI6rP8XNpeX2vtVX phh9au/+WVM//9Wa6Fpuq6Nqn1yC+S709mb/AEm1/ecVX+fjvkgt/wA3NC9b 6rqdwtrKr+mksn90zfyv/J/rYJ1e18q/mLpM+k6xbl94is0SsvGaPl9mWB+4 zhsGnaZ+WF9caTr2nvcwz/Fb36sqrlqt9pPAjJ55Z8/W3mW3F1bO36b0hmaR G+1dWg/CT86HId+ZAhTzCNCK8dE8xW3pW0v2VVm+OFI+UmSby75nudf8oafe XKM2v6EraTqZZuOwbhVI+hc5N5w/NbW9G8032qaE8UZubWA3FvcxrOqzRjg9 FP7W2b8mvN+v+ZfzE1HV9UvXl1SXTLiUzNx+H0SrlAvQKP5c9JwQWOm32s+f 1VUfUtDVL2NftNPDIOLBfcZyn/nHUG/1TzfDJF/x0LUNFy/4rZm4/jkl0nzl

Nb/MKO0tJ29G5dYm/mVoF48fHtk21KytvNo852kbK/6OSGxtHX7UdwqMx/Er gabUn0T8xfJnlS2ZntrKxaG9f9n17hPgr71jyVeb7W5tdKbU7llmuLCdZeSK yfu5W4t9n2OH3IDX7XWdFhvLV+caM0Ujt8PH0/tH/Vzn3m2+trvzTarpNI+k VjZ1ubhW9OOJZPh+lv8AKyc2umz3U9lqN/LGllZoyrDy4p+zwbk2O1zzvp+i LDcTPb3FpPMtrxhkV5fUk9lwLbeU9Cs7mG/siRCrNMsLNyRpG7/F4Zfmi7Sz 8u3d8PgWHky8vh+0vHIrY3cLflt+5b04VvOE7x/D8PNfiwbpkthNJDJZuyGL 7ScW+Lkv7XLJXavOiRvLx5cl5P8Aa+18ODLdFi1FoWi/AHc6tl7ceS81wi80 aB5lutQsrjy1qL2cXq+pPy+JVbtx5fsGnxLh55g1BNM0ua8vGZoreNJJpI1/ lb4mphJZap5h1LUrC9qSKHy/c2zB4Zm/0jly2kCdhTDLXI45fL2pR3fEQtbS /P4UauRi8oPMy+Y/KdrFI3+n2XGGdm/a9H4Vb6Rxwx/MXyU3nPQNQ01VT61/ fabL9n07hV/4ifs5518vfl9+YnkPUbrX4tNmjkgVWvLNjyjuYv2/TZKjmM9E eRdeGv6T+IntJbNI1+E3Ksrf5Y9xke17Wp7/AFKLTWSVbjVJFhgMa/3Ngzbv 83HLDnyGrTXnmW/kga3jS9SxtvUXiv1eygVVp7Vds8panLrXmvz/AKtqFtbN dafDeTPA8nL0U5Oy8skflX8tPNN7qDXFxoQuYnZm+tSSskLcvtfa34jO16L5 BttLsud/FaWTceUrGP4V4/67YP8A0b5W/wCr1B/wKZ//1j29tXhnnm0WV4J+ bfBy/ZwtvG0nW7SXRtXt1gvH+G2u5eLMrceTVdvF/s5B9G8723l26bRtTuGn 0dH5JLHJvuLS4X7Lxn+T+Zc6JgWu6H+YehS6PgDo2sfFJFLE3gfu4/szRcfH 9pc88Ralrf5fedYRLK0Twyqs/H7L28n7S/5JGde/My5h8w+VfL+r2H7y402d 4YeP7XHjKn/EMPfJ9xHda1q6WiMtnrGnxapGjcf72P4DT6c4r+cWiRWfny6s Of1SB09cyMvJVWRef7PicB/kdcxW/nSZXbqtxYXcCv8A5TBP6Z7YRLaPQ5rO 94tHNbTKryfDyVV/azkv5MXWI6D+hbt50iWe7ubebky8pJLheCRKvtw5YR+S wdH/ADs1gyKg29k148Ssy/7s5enx+g52X8kjNP5Ru9Y1JOEmrapeXvJvtSRo /wBo/SMgdngGoar+Yd3r8cXKFruOZJm+z6du/BKfRnd/MlvHqGhapBJy9OS2 k5cf8heXw5y3yX5r0a9t28vaas1oLdWm9KVI+KORfiegeP8ALh15I0X63gd/ f3SsmmK3H6v+yzcm4/8AB4A8+6jq+j2Nzrut+IPPNd/UPL2IRs0IvHF/v9ou NJJf9bCTy5aw203ryWLtfK0bLLcRr6iryViURem/2c7Wmo2/6Oimn4RqsatO 0nwqq/tfayGfmddQ3nkdRbPxS/mVYW+Lk6Lybb6BkX8mRrHpkmlamzy6DrCK vL7P1eVej/Z/4LJZpnl3ULGD6teulzDF8FrqMfHlJF/lce+S1migs1touKoi 8Vbj+1giwuo7IRFFMzSL8Mp/I49sHPOiKqTOqt+zyZVbAOrT217pV6qrzkjh 5NGy/wCyxHSZo723hdo/T4rxKt8LLyyOeddQ1Aabd6dFp1zHAzratexoskaw S/3j+2382c0/Jg9isNd1gwtp/Vs0lX9ni0kfLgr+2dX846nBpWlSeZ5La4u1 0z4porJ+EywFvienIA8MDeWfM/lbXtMbWbLXmutPm+Jo7ySONoePVOLUKf7L AF/5pHmWH9H+QpYL5IrhbW4uIm5QxN9os7fygZIRFaaBpsc+r3azS2ytzv5Y 19Tk3UJxX/Y5Ws6o8en+ha8ze3VtJJAjfa5OvBPh+b5518s+Z9P8u2n+HNYV m1G1eRfq1paNdT8uTcuTbJWudKs/NfnnUIFt/LXII7aJUXjd6rKsKty/a9KD /mrGLoP5v3zNNd6lplll7fC0do07KvgDOz4N/wAL/mX/ANTND/0iRZ//12L5 k0tZ3W5d7eRnb4ZV+Hly+1XBmoXel62jQtJE37virgy8uSrnHvOXkS5UNfWK pIX+FWi+03w98h+geYtT0K4MbStBfWTNLbvLy5cP20+nJ557sLbzj5ZTzTYK 36QtE9Us3w+pB+2qD2ORiw843NpodvHcvytJZYp/h/ZmtPhZfpGdu8oahFZ6 1qQi+G0i0p7izb/l3uXVxvnHfzw1f9I+e7uRW+FIYI/vVfhwh/LG7+reddOk Z+Su0sfHlx5clbblntHztq8Ok6Xp0c/F4r5bu2jblx4t9WZ+Xy+DPHMfmDUb Z7a8Fy/+gS+vZxcm4xyKyszcfemd113Q5td/NTydqmlly2vmiKG5kkj/AOK0 /eNy9hnXNQ163t7fzPpOgL6GI+VNOjsYQv7VxOrcqf6g4/7PIz5ait7HTrad eSzOloOH7TSL9rbOvyXFymg8tRVVnnWZOPLl8Lq1Ps5wX8sflt59b1XVCzXX 1eHIBArND6zM3L0a9gafE2dc0q71C/022t7GF7b6tJ6V2rRNF/pHHj6ac1FV jB5cs5V5w15/NXnuPS7Fmk0vy/H9XVW+JWueXEu2SrQfr7XcU/2oZlb43Vvh aP8Ayv5cF6/dS6zrukeXZb/0bC+mX69Ezq0UkMa8mj+z3yZeZF0/Ub200fjx ns1WS3+H92rN8IT22yP2w+oT3NhdOv1aNuMKP9rj9r+bfAFxqctncSyadJJB

bMnGKCKT90rL/kM1Ax+1il1g/mtNJS60rUmW5f4Xguoo5FVv14Raxrvna09J r7X/AErWbkyxWtsgcl+H/dvbDbRtV8r31usV0kg37N++nvGaeT/KZZWgP9XJ b5Y1TT7ie50ezv8A65btbs0KyMrS+mvw/s9cNPLN0skK3c7cYpl4p8LL8SfD vyw9vtU0uws3uL+5iht1RmkeVl48V+L9rOcaf5b0G51uHzn5dge002+ja3vU 4NFBPHK200aN03/a4/HkgsL2C4ur3y7qKq1zAnF1ZfhuLWVelbj/AMK2eUvz k/JrVfJ8t1geixG58uO3gK8fxNArN9iT/J/lbJ9/zi/p76J5P1jXbnkrXtzG iK3wxrDGvX8ftZ3fUrW31SG2LMsll6iSScvi5KvxcRhU9hdXvmmG/wCXp2Ft H6jq38w5cF/HlnO/JkGnXerazqsMKN9Z1C4ZJV4/EvPbOxafGnoL+0uCBGMv h7/8Ln//0DC98sQMZ2kiX43ZftKy/wCrx7ZEtU8qVf1Fi4sq/aj+H/W5ccjd 9Y65YD0baV2j+0sE3Jl/2LLkB16yupxJLdW/oz8v3cv7WFvlzzO/l6WaK8t1 vbdvh4yM3w/zcV6YjZyaZMlx9aV2slbhZo7eNuLNGzdMl/m3VLbSLny/Z2eo NI1rbwR6gkTMv7rkrtG7d1/Zwm/NaWCfzrfXNuvG0nEckS/5LKvHK/LjSZrn zBpl+s3H0byJePw/FyH83LO+f85FawbXy15Xs4HVbl3mkcq3Hirlq/xzzR9Y Ehb+X9rPan5f3UFt5A8t+bLtFa50bQZ1tJG/Z5Hi34JgryhY2fmTyK31d+F7 5ss1nZ2bisl9AW5pX+bL8qW+p3mo22kX2kzWk8Df6c0kbJDFHG3Z22LH9ni2 Tq0dde1fUZOTtp9pK9vaw/7q5LF9v8cgnlfzHZC4S1s41tJ4J5YvT58vUaN9 +Xhk2/MLzQ3lny4NSiVfXaKRrdeXxes68R8+ucl/LTSXe3ku5oPWa6Zmldvt cm/yvfOqWtv6cfp8FjVV+Fv2Vk/lwm03yj9a822+u3Pw6NpKtcTSM3GP1lb4 F+L/AlbDPUNSW6mkv4H/AL5+KMv+S3JDkbv7id7j61KrPO/83L4VZvs5Ty27 27yXMrQtx9S3T+Vo2wh1bzM7fV5IndWePkgg37tfi+Jfpwr1DUhPbxTTu0gy uvocfh4svfi3bDnQku7+5u5oLZp1tovWdl2VuKqvHkOTfayVeRNGktfMD61N epK8sEi29srMvpx/DWoZa/7L7GROx/MfV7DzRqnlZOE1vFPNxmkVmkX9pEXj t3w1ste/T+vWsmvNJ9U0abi1ssbfDN9I/UXfmP8AjTJ5511zSrjy9faNYXDy X97A0NIDYLym9SRf3fHisF2+1kX81Xd3Z+a/K9/FI0V7c2CR3C/tM37NfGhy c+XPMOm+c9KInCpzheWz1Cyk4t6c0bcHicN2P7P+RjJPKtrbabNpOjqlppck LW/1BVVY15Ny5I304LstHntYNPtOP7jToOPxNyWSf+ZvlkB/N78yv8A6Mlhp x9fzLq3NYZv91xL9l39+vFcjv5Xw3UWjpy+1K3qOv+Uzcs7jYwGK3jVm+Lj8 WCpZYreNpZGVI1+0zfZwu/Tlj/v/AP4TP//R6be6Zylfi/xc2ag/tcm/bwpm 0nhzVovif9pfs4TX2ico1+FIVW4r8PxZCNa8oR3QnEiP9X+JUdl5fF/IZynU /JD2t/OfgjXagrcV5NH8TLsfh8PtZALuzvtOm9K4X02X/gMY8kk88krNyZvi bBt9cSao9nLlzNOkS28hb9nj9nJ9+WWj6j691eNEy6VpbNez3nHigyRrxSMN /MSckX/ORGsPeatomng3KG2sUdW/ypPi/hnFlk+Lj9rlns7ywJG/LHy95dkk Vr7U9AuZLdV+1xryVfnQ5AvIP5qaJpujJ5K8y20tvp0Eqvaaha8IntLrly9W vzz0Dpaavq1ok2o+aGuNEsWWS/n9FIGlijVmZJZP+B5cclPJH5kabq0Hm7V7 RaaRpmpxmlr8P+iyqsfPj9HLA11+Xt3beaYNe0JvWtrq7aOeBvi+rrdfH61f 5MKfz41zThr3I/R7ydlt7O0knnTlx+Jm4qzfQMf5E8yadHFEumXyXVo3wurc VkXj8P8AN2GTM+YLa8iaJlb07n92G5ceTM3Fcjf5uedW0G/0TyZay+IYxCOf VGVuLOWbZWP/AA2If4v0iR4pFfjA/wAPHI9r4cUuPNenSDjAytxbjy5K3w4F 5i6Z5pXWNePG3+L9rj8TfThbc2ti08F1Ky8ov3aqv7XLt8WI+ZNf8vxQ29sE 9OZHWNYoftemvw/F9OVoHmmDy1rtjdTTs1vLE8OoRR8IVY2biHb+emdV8q6J NpU2uXs0qXk7wqtpOvwyLby8nWJI/mQf8HnJbrSLGXXNe1S2Zm5ySNciTlGy yW3FqoV/Z/yft4Rw+Z4v8UfWmedrRbOS15rOrcpuPWVl2PP/ACs6l5R/MfSd Mt4NA1gxQBuPG5T+Zvi+NmwH+bOopB+YnkONW4pKD8XL9mRs4vP+Y3mH8sPz a1nUrb97Yy3Jj1LTW+GG4t68g/8Ar0+zJnsCWXV7rSvrvlySNLq4iSW3tb5e USM3FqNx36HCL8x/OFt5O8vTaxq0saCLj9UhjZvVmn8OH8tc8kXHmjVvzF82 pqWsSNIAyrBB/umKH+UL2z055MsRawQiFFQqvwqv2X/2WdlutStdMs/XuW+J vhVf5m8Fwimae/IW5u25RfaSBeXH/Jx/oR/75T/gc//S7rPaBnfk32Wbiy/C 2AmsCwVW4/E3xcl+LEf0SzcfV/4b+b7OB59HhmRkkXlxb4uX7X8zYR6h5as4

7d2kgVkVfi+Hi3HwXOQ695Kg1y6dni9NeTKqsy8VVfsl8ievfkxBZxGfTb3m zK3OJVaRV/a+1kHg0nzN5Tu/rsVqt1AvxOAqyR/8C2N8yfmF5p1yNLK4ma2s Im5LZQKsUPL/ACkSlcEfmff3l1rtk138E6afbRuv8rFMhVW+Ljne/M/5iXeg XH5f635ePJNN0qNGgk/u2PFVdCPfDvTvOX5LX8V5rGsJNa3N/KtzeaRBE/N5 IZm+0zUG/wDvvI/+Y3536j5n08eX9BgXRvKsfwi1Rv3kv/GRI/4jgj8h9VW8 Hm/yjdHiNb0mR4OPxfvbdWP/ABvnYPyf85a1c+SNak80QNbposdqsN1KrRtL GvLiW5UrsM4P55v9d/MjzVqfmDToGuLZHWGJI2XksMfwrxDZEbHzHfaHN6D8 4JI/i9JI4srZ1T8n9W1Hzh+Ymk2LyM1IamTULrkzMvp261/F+ORL82PN7+ZP OusXyys1sJ3ig/4wwtwT9WRE+ZtQULEZWV4/sqrfZxWHzJeMjQtOyszcuXL/ AllkusfO9wETlc/3Sqq8f+G5YluPOar6XpS+vljclZm5cV+1hS2uxSXS3sk3 qN8LLyZs155rvBK1zzVof91lv2eOeovyE82ar588r391rEnqXFtdx23qqvHl HHErL9nOEeevOMsXmnVNMM/+4pLu45RRfDzbmy8WOFVtrGIXVisNsfgrxKgr bt8SyKrePjgsT3Ot3FjpdqqzzyTpBHFH8TM0jcVyY/8AOSGpmPztollZSf6R o1lCeP8ALJyZ/wCGEn5maGPNdpo/nrSolZL1YEvVVf8Adqsqnl/lZ6rhvlbT r+SJV+qwL9XgVftM0S/H+OeNv+chtXkm80xWrSu3oWcXJJGZuLScmb7WRf8A LbVYbi9gt5vhnjdfi5cWaNmz235XSGy0z6zM3JUVfh/aZuwXEZb19SvfrE0n 7tG+CP8AZ4r/AC8sfe63HaxMyP8AGnw/F8S8cAf4juv9+J/w3/NOf//T9FTL GryNlvwriMihuPD9pfhX/rrGvC6L6nHlyb4cbLEFRmkTmg/ayOaoj3Unog/o xcuPp8vi+bNga08r28kXquvDlyb4f+NcTk8h6fN++kXiz/E3JvT5fs78simo /lpYXszzW8HBWZuPptxXj22wm1L8mrG5t53e35UXkG4rx/rnLPNv5ZXd5qX1 g8leW5dVX/K4r8Kg5Vv+TWg3kaxxa49hgT/D9Xu7ZmhZvi/3ajf8a5Etb0+8 0+0t9J1T94untJFavH/u1eXLjkWZW9VmiHHi/wAKNiyejOVWfjCv2i/xZNPI f1ny35isPM1skkmlKssUtyv2uMyMrbL886x+Yn5j6nJ+W1tp93Mj6xr3GsUf 2ls4vsM/uc892wvYZvrVvdtZNH8XJX4t/wALh3ev5h822kSz2j6le23wx3cU f7xo18ePXOj/APOMw+q+a9dtB8N9Jo9wIFZeMiyK8fJfizmmueSPN1sZLm40 m6jjZ2kZ2jb7P82RRnkik4urRsv2uWN9ZK/5TY71p/s8ulb/ACcbJ60H2uSP 9v8Alx6td/bq3Bl+HM08v7XwNnrT/nGrX7fQPyt81a1cNxt9PuJpzyZeLOtu tFH055a1zVpb/U7i7k+KSeWSVm/ypG5YFtpG9eFpPhWRIRpPi4r8X2s9I+St X/K/8uLNPMw1lfNPnIRM2m6VaBqkbyL9qm/xD+ZvsZwnzT5z1fzNr13rurT8 r67I9SUcePpfF8IX/JGdl/LjzbHd+VrkhFubKNuPmDTP7xI5dLqJe3+VnZfy +836j5pfXtF1D0rmy0+3ql0y6qj4+rDcckbn8R+PbPL/APzkUsSfmVqlvE3w QJFGq/6sS7ZyzSr6fTr1LqJviV+HD+bPeNtfx6ZolhpUr8rmK2jadf2vXdVZ 2/1f2cK7rUDN/cNyjX4eXgen+OFmoT6sqJIvxR8uTl0nxclbEf8AEUf8v/Ct n//U9G3qGVZERmVuTfEv2sD6X688Sxyq3OP4eTceTf5Xw4YPCysrK3FftMv+ ViLwo5ZuPw/tYCk0sMjzyft9F/4bbLt7do41aVWZYm+z/rYpc2H1vhzj5JG3 JV+LjiT2Rlb04eS/zguNfTJI7eRQzNzX7P8AlLnNPNOhaneanBbtbera8fUa +X92yt/L2yJa95Y1J7f0JYHWZVZIIX7LL/N8Oc5v/Kmq63c/V7lli9NGZb6d Xb01hX7Cqinr/q4HsfKjWN+tn5isW1HTry29Vby3ZY2i4pz9UO9AGT9qNsNt J/Jry15o4yaB5ge8sGb4mUos0X/GRGYf8LgvUNF87+V7a38uaHp95dW8Enxt LFbcmj5fs8a9cAav+TnmTWrddVsmnguZfh+oXyrG/wDgoVgOOR8fkr5ut7W4 u7/jBLA3GKDkrTy/y8OLEb/ZzpXk38nYtF1PSrg4ubi4vv768lin5QKrKrCL hxD+qP2v2Mnmm/lj5Yh83z+etJ1me21aFmlXT7WOP0R8HB0YNu9cJvNPkPR/ M+k6n5o8s22qza1ct6kWmrO1s0citxl/dS/s/wCSucC1Cz0bSUurHzX5e1Fd WZuUVxLP6DR/7H0qPiXl3SfJl87NeWNz6fLijx3iluX+VypnWvLH5laNreo2 epxt6fluP07loJZfWllCtydPg+Af7Jsjnn7y8fOPnq41HTooodMR44LYqqqq x2/Glbe5ztHlHUvLZurbyz5hs7FtcVFXT5pLdFm9Tj8cEi8Tvt/s84j+cflH RbXz/JY+W7BkiuFikktIFbitxN9pUX/jXJlc+VdY8n/kjL5Ua0ddX1XUWklt kX98yEr/AM0ZxJ9JvbeKdRYcZoH4y+svFo+PwtiPmDXpr+zis77T7WP0Ejjt

Xtj6bKg8v2Vr1/aylxPLDOk8DyJNC3JHX4WVlyRy6lp3mWBINSiW01v7P6Sj 4rHL/wAZU7N/IYaeUbTzl5V160v9BtXlupZfqiRL8VvPy6xP2K0OemfyyEuq 6x5rjlga0sHtlJ7Zm+GP1g7NLHG7daVzzV+Y2nah5l85avqj3Fuk13PK8KTy Ly9MN8C/D7YD8h/lf5i8x+brDSWsJlraN4rq6uZVZYVtom3bn7/ZXPYr6BDd Xck00kYmZ24+o3w/y/ZwY/lhJE4siekv7H2siWsWUVnM6rFVkXi3FviXI8VO P8uR39H/APGPP//V9NFd2+HirfaxsVukb+r9lWX7K4qZeTbq3Fvs/DlrHEy8 eNeS/FyxX6qsiKP+B+HGSWpbixX/AGP7OKC1LL8a/D/k49LKNH+z8K/8Flm3 4p9lcAS2aOjckX4vh4tgdtNib4WX4V+z8OQDzHaw6ZdySfV+MT/F6jcWVvh6 UzlXmbng8ktl6SxR8l5Isasv+gyt3whsfy9s7O5a+g4xXgryVVZ41VuXX4Gz puhzebGt0uLiyjt9li9SOTUm4t6nHpxVt/8AWbELnzFZ3l9bfWvMxiW0VluY GZFjl5eHcYXpe6NNaTeZNAgTV57afjNY3TPJwjkdVEsX/NWG2o69g2lTq+jW 9oNYtFWWXTZI2hklt27QurUNRkl0iHy7r0L+fNP+sxMF43Omyco2W8X4eH/X OR298331hrcUcUDR3DtJ6sEqOvFVXkPibrXAXmSaDWIXI8wRtfWmnus628qe pHJHy+L4V3PD7PHIfqFh5f1TWLPzB5Rj02+iZVYWNtIulxrHD8NJkZXQn/Wy cNqF8vI/UrXQbVdE1zUYPh0uWVfTikbI/dOm1TnLtFv/AD1Hbto3+H7CWWKV WVrl2W4eaNvhlda1yf2Os65pVxba15k0vT7a4ZPTjS0idZo5ZPh5+qzP6m38 uRfWPNOu6mut6xYLBZLoAilgvmjWS4kuZvFm9sJPKekfnB+ad39Y1XXr628u Rf706IMWjgEa/aEIXgHP+rjPMEP5eLgL6do/lrVNY0+2b0p9ZDTyyTyftPX+ X+XBkv5dWknlh7USppzM8+oW8csTSTRxKv2XlWj7gfZZcOPK35PWcfl7TfMO o2KXU+oMsZtL1OLLH+yycN35/wCVnXtC8lwxxeq/ljTUqZWXIJAjfD2J64zU fye0e7vVubKwtrGTkrMIVbiv+qu1MW8yflZ5evNNrqWo/UjaL++ufh9JY+3P IQZzgb/nG7R7i5bWIb1dZ0xmZ4ordkVv8n41rXBNxff4dhi0SzebTVt19JLa Tly4+5bC+0ibULrkt06yKvxOrcm4++TGz1XWNIZlpGkvbdF+FX+19DYKu9Ss tWtPrFuitKzNHIn+7PhyPetF/I3/AA//ADTn/9bv+oeYIdMtWup/jiT7KxfE zMzfD9nGaf5kN7BG0kMtszK3P1F+zgxdZt0k9N25SL8SIrK3Jf5se2sWsfKS blGgrybkv7TYbW92sgg3wsrfZVWwaiI37XJsEKvL7OWUC/zcmwNLJ6acn5Kg /wDEcCh4bhfhbkv2uWIX9xb2UTSzN8Kr8Sr8TZAfMssurWzclT7XKFePxf7L IhHFptrfQRQ3agsn94vJV9TkuaWw4sttDDyVf3auv2ZOWBfMFzaSaNDoGpSv Hp6t6qQxNx+L7Xx8eo/yc5zqPkfStVT1bC1dkb4Y2iX4uX/BVwboP5b3v5eX UfmPX/MUenWPBo10qX4nkhkX7DfFQf7HB8n5neUeJudeuIrmbTOTWPocvWlj 5fAhPH7Qx0P5iah5g8m+ZbayT6tqcQivdPitf7z0eS/8NUYUwfmDrs+nfob8 wrdLLWoolax1B1VZWWT/AH6q4lfeWfzDuLy3vdQ1ax061XitkqSNxkj+1/L3 xup+RNQ0vX5fMNppXraZLA0jS20nwNcSfa5BdwtcT8tanqmiTS32qanbytL+ 8f1VZ1iWPojM9DX+XJla+ZbRpX8wSSwJAyqqLKyQx/63pJkVutR1P8y9Zlst B1GKJo29OG6mgcx8vtURV2Rf8rA3kseZ/Jl9qWhT6VBqVw11W9juOLR+t+zK 3LbhTOi3+nedvMYX9MeaLTyzocfFo7DTIVpIVfAi9rDpvKFtHpKaUnna+toL v90v1z0FSVm7fEqHcf5WIW9IP5P1eDRL97ZLe5dpodS1CFZ0m4qq+ihZvt50 O4R5YhJFc2TXMat6ckvxRp/IALlxz291ZSh7uOdIU/0m5hZkWNvtfCdsA2f6 Suw08TNbeX1VuM0nL61cf6nLov8AlYhdifzJoOradHb0VoeNpBJ8TSKq/tcu taZzjyhqeraVDNw4WTQM0bW6/u+PH9lkySXmveUfOcC6T5ptvq1y3ww3XHiy yezL/wAbZyXzd5X1z8uL367HyvdBduVvfRfEvH9kS++BIvzMEIh+8VvUX4Ud eXw/PAia/LM66gtwqXEXJm4/ZaP3C4c/4wtP98L/AME2f//X65BeW8q0VuXx /GnL9rBC6vBaytxfk38jfF8P2vhGJ3r2V4qXVuyvI32PT+FsbaTMy/U7j7KM rfE37P8AlcsHWkp0qVmSTjE32W+03ywysvMkjXKxSfa+L4f8n+bjh/DrUNOX L/Jov2uWCRg8TuvH7LfzYulxb3I9KJ1Yt/LiU7W9tG0zcUiT7TYUSBr1WueX wt8Sr/k/7LCF9Pkml9SReCq3L4fi+HChrAJK7TSNEvFXjf4fijZf2fuxR7ix 4cpOSW6N9pf+bclr7RNP1Wdp7aT1rdVZ1V+S/wCT9OB4LXQfy00efzJfM31+ 5VI06zZmZWkb4l2zkmr/AF7zTfXOo+bzO11In+gyxg0lvB8X2fS/4XObwaE7

XLfWLR5G5/CjK0ayfF/HOqWWv3nla0tra+0FLaw/u5Lm2+0sMi/y9eQyQeXq NRt57ZNEbzBZ3KepNqN2yyfWeTfZRuqcAfsth5rtzodvottoTWnGHTZvrCW0 7es1vHGrcuR3+Afs8sjHI/8AObT9UvP0FZxtC07R21jcxKsfpyM3H96GoKZV 5fWGu2PmmPzV5ct4ta0n00ku0Vl5srN+8UrTrgfQPKXlu5sYNU0PzDb6VLO3 pll/E3otJ/kO3WmH83kDzrBL/uA1HTIIIZJ3W3umjV5l6uiOuynOm6dpd3Z6 ck99p0U+ocf38fwyxvJ+0Q30ZBPzAvvNtvDHdeXtHgigVVaX6unKaNv9XrnK k833Fxyh83W0twyNy43Ktx5fs/D2wJ5z/MC+1tdP06aN4E02JksirM3FW8Cz YWf4+80LFFDDevyT4fs/E2d6/J/zR5gtdDu7bzTojfVJ3+tW07cV9Tkq/AYm 37ZKYfPE/mDUpbeD93HE3ptHxZeK/NsmNpbNblb1ZqTo3FI/Z4/tDAWtf4al L3WpWXJ+LNNNb/FJ8K/tcd8qN15b8ief4HuPJ+sKL2D4Ws5vhbkv7LBqSJ/r ZG7HzIrHkKW48uecdOkvNDbnG0UnGRWj/wAh+h/1cJb/APLTyx50srrzB+U2 pJIxVpLrQpm9OWNv5AG3H+yzh2valqui3D281k9nPbu0dwkn2uS/Cw44afpt v5W/z/2Of//QgNh5o8+6JftG916iLK3JLlWWTjy7d8OLv81bq4mNrqscsDQM rfWII9T4I/IyW6b+ZOgsG/076pIi8mWT4V5N/KcHy+c4JPQuba6iuXdvtLIr fD/NTIvi3+OnmPqNLzjX9n4f2ftYITzq8kvqqqIvHii8v2m/Vhhp3n+Nr1NL fkzPE0kssasyxty/bw0u/NEf95C6svLjzWT9rD7y75gt7r1FWVVIi+FuLfZX jv5ZKUupboNBO3JAvFeX2eWGVvF6iLFHGq/CvJ8QurL7SvfC3838v5GNTtLW 64WXxJK7fAgryX4ffK/RsEBWyZfUj4/GnH7XvxwLa6XaTavBarF6XFWk4x/3 bRqv7Wco88aD5t/MPWb660t1h0rSJfqtkki8lZo/tkYe6i8GpWNlok8iaBqX ONbt5V5RNGv2uEvapyTat5E065sK20SyRKnwP8LfCveq5yLWvKHmK3l9O3nd 7VUkuP3vxemg/sLy8chNpcapZ3MrWU0tgrfC6xs/xN/MVXDNvPFt5T8u3VuN NluvMd2skV5qFzI0kciyd15fs/5OQPy8+mQ2k9teyNFPe+nl11axNcXCqrcu EQ2oSf2s6NJretWnkzUbrzAvD9JKtlZrPxW7khXoZenxUyrLzzoV/pUKXmmM kemfu9KteSyRtHx+N3Tj9v8Aaw1/MrTdavvLmn+ffLck7aRAipPcx/uWVO1R 7H4cLdQ8y+ZvKvk/yv5jsNYuZbm95NeS/ahWrfDE45UydeQPzo8v+cymj+aJ F0XzEX/0K/RuNtc8uiN7/wCS2dO1my8r3qJpfmXRPrBZfhuTGskTL/kycqj/ AFcK7f8ALT8sdWldYbOJwqcfSWR43jVf5eTY/TPyo8m6HefpLT7MvNx4wi6Z ZljZW+0Ay7YIv4pYQ0ngt6XL03t/2kZV/UclfXu7h30bROPC5XleXjQ8vS4r 9nmuRu7u7/yvFLNr13NfXicmWJWZYV/ygPlm0PznJr9pOH5QQW7fG/L4m9T4 t1w2s38g6hbSrZqkVwv976TelMvxfaqtDkT/ADE80a35Xsl+rTJq+nyLx+rX y+rlv+z6nOd+XPzE12x1B9f03QbeK9dWjSeD9zJ8XZuPUZ0rVbHy7+cflgea NTs30jXLZGttSaD4mRo/2iP92LkH/wAAaB/1M9t/wH/N2f/RnflXy3HpGrXc msw2mqlySJ6MjLJ6bcuXlcvbDTW738utLtlm1vy/a28LcvSaaNVWT/V45HZr X8n/ADAjRNY29usv2WjZv+asB3f/ADj75G1SJrvRNXeKTj8FOLKv/A0lxDT/ APnHedm9NfOTc1T4USLIIi/tfakySny75P0vS5/LOI2janfwQencatPH6jSz +HNdh/scd5N8t3uheTNdsYUUa1cvtPZzzsresgValp/IFOOcb8xa5Ng6/UpL SSx8yg/FV0/99HyVuPF0VcJdG1Xzd+X3ma11HzUGg02+/dXUTMrM0TftlVbt ngay1dBb2TRyrLDKiyRSg3JWVvsnJvpWoRT26yKyrx+FsNJlku4mT+bC270V EHOBF+H+X9n/ACs5z5i8mahqkv1q3vp7e4TlwljkZfhb9krgDTtb85+XdRt1 11Vu9DjikRZ4o1WZWZduXHJP5G1PQdf0gjT7lFu1llW5g5cX9Tn8TcffG+Zv JbarOv1dY3ZvheNm+18+OQ+bTvOnkmBrjSLlrnTYW/eaWy8k+1/uvww60/zt 5Z1Tja6uY4b65RecEkfH4m/ZrleZPyv0rWEWew/dXB+KKWNfs5xvzV5Tk8vX 62mvL6tu32LxV4qzfysvvkci82eaJtRtbCyngis7b91FO0SKrfy+o3HfDnXf JGratq9nH5gnuGvbtWkt72CNri29P/J47DELT8i/PT6rBcCGCSwtPjg4zCP1 OLfYZeVRXO2eVPKXmW78ma35e82Wi2g1B2a0RZEkVVZf8jpQjlkd0jybqnle 0u9GltIdW0iVG9bT5WVJGj/aaLltkWvPyo0VE+veUyt1DJ8f1SdlWeJvtcPi yXaDr3mu1T9AXGhS3rcP3Md03Hj+zyZ27Z0Lyl5Ll0q0W41PjNqk37yVl+JE 5fFwTDfUJ7bS/wB67cnVePFvs/8ABZFW0jU/Mt2upS/6PZfZ5cfieNW/Zw5a

Kz03T3soV4RsrcW+1+8b9pjnHNbvdRSW70vUV+uq6N9W48Wk9OT7I5d6HGeS fyS1kyLrWu336GsZPjjs1+K4ZW8eyYbeYvIP5fW8gzHX5bHUOLelO5VVZI+7 CC+8i+Y9ahVdL1fS9YgX7SI1V2X5b4R6h+X2raVazztYtZheLcV4zQs3LI95 N836ppPm6PQpFpa3Mqw3Forfu39b4eWdm/5V5pH/ACyL/wAJn//SEaNpVn5m mOgw6l+kbNJG9NraX0ZlmVv2wzA1w484eZlbLRV0eW1XUL1Zl5LJH4zSg3H4 v5+2Q+LzTqsMatN5bhtuH9xLdssLO3HoOW5y7H84tWRVjTSbaJVVIZ+Xqcs6 v5Z8y32r+UZNXsdN9fVrdZEW0h4rLlvwtyP35zyfzp5k1mKSO8VrdRK0foxN 6fFV+HjLnV9C1Ty75g03S7LUpFt9RsIVbKRm4xO0a8OP/NrYRfmN5c1SGeGT yatvaXUyc9QfkkXJm+yVd849qn5K+eNfvFvNVuYooz/eXFxcLNx/XnRvIvIa /wDJlgtnfeZbS40+D44rfi0rL4gDy6ZNtJ8/eWbovZrO0FxF8LJIrLGzK32I Ztsldr5ihsiv+krJbu3EOrcvi+eSe21RL2BmgZW/a+1lwJa3MbRcVVv2sA3G iW0wfh8LfFnLPMv5W3+nvLrfl+5bTdRRuSvC3FW/a+Md8A6H+b2r+UpEsfzD 014YuXppqca/A3u2dasdT8t+aLFLjT7mKe1IXl8LcviyD+efy5t9Vtla0j4X K/FDKv2uX8uRHTfNfm78s547XzMraho/2frCNyaP/aybzHyt+Z+mpNA6XEA5 M6r8L/dnKvNOi23lqS30GW1WW3vVYW12i/FBybjxc/yYzzr5yGIX2kaRYhp9 J0iBY7yeFfUX1OKr9NKfFnQNA0rW/Nuk2+qeV/NUtpp7t+8V7RQrfzDkzA5P vrGm6Z9TsNRvVmv3b04lT7Ukny3wl1e0h1W/mVrS5SaP93z+KPly/kblDffl 15js5GuvL81zFJLxZ/VkRmZuX8zLnT/KHI7WLLT6+YrlLi+ZuX7tVWONf2Vr 3b+bDfVdat9Ktn+08nH4VjXkzN/KFXCTR9G1HWf9P8yJ6ULN6kGnN8X+q0n/ ADTkk1G4TT7Bp+KqiLx4rnEPO/n+ysVIYzxry/YVm/VkT8n+fdJ04z+cfMdp cT6XG6xWbxxepG0vL/K8M6NqfnRNRtfr0cjrBOqyRLIvHIG3xLnB/NHmOW8s rxbpm9PnIgeo3+V9qjftZBfJ/lfW/N3mgKx8v3UtgkXFtQv4GZVjh/m+Gn+x ztnmTUNX/L61s7ez1i51C3Rl5y3zLO0i/Zo3LpkG1e20L8wnbUPKzppXm+yl X65Yr+7E68uXqRtk29LzX/1cpf8Agf8Am7P/0wNj5HsPLGuzzmL9IaVey8Iu bOX/AHkj5fa+Hr/IZNr7yVoN43paPqH6N1ZI9WCfl/fcu6s32s5X528kee7S TIgEz6tDx9NLzizNF9GA/LXI+VIRNHErSIyxus6t8X+rky0zUPMXImVobVpY w/L6zLH8TfF8OJ3M0S30rTSv9WiT1+PH7Tcv5sVtlZbtvry3LwW1sy8o/wCd v2m8M7tLo3lTzxp1tdanbPLMIISJoZWX4V/l4thK/kHy7o8g+rc3NpFlyrHH NPyVm/ZXk2CEtPLXI6G5nuLD6xFCvITtJyj4/wCUMjdx+ZugPMlvpllb3Tu/ ppZQQ/vH/wBI74aaZ5rvuZg/w9DbxtyV45JPT/4Iccmen6xpUUKzRWaQsyt/ dv8AtcciXmj8wdd0ARXWg6at5yZllSZ+P3MuIeU/+chdBvrn6l5ggfQNQX4W Mrc4Gb59v9lnXLTWdH1pKWF3Dc8l5KsciSfD/sclfOXkzTvMunPZXMSqit8U nHlxXjnn3zB+W/m38rLiPV/Kmp87JnX1LSVuP/Ets6R5I/Ony/gzrpHmC4Sy 1iLirCVuKs3fi2TzWvLmneYYAJoIry0b42T4W5ZyfXfJEPIKefWvLNzNpUkD epPEzcYWj+1xZckXkXzjoXni1QywRTmJfSuFbizcl7/FkL/MPSvKf+KdF0Nb tLW11K9jjniXj6aLlv8/s9K/ZvY+ftc80eVbu2tNP0aefynbxLHCtgnJm+HZ W4dFyJWd5e675TvvNmrWd15c8w6FP9a0ySRW/eQx/EAqv1B+y2dQ8jfmb5e8 /wBqsVo622txLyu9NuF4seP2nRu65lbG2ltdXmZ5mFlJGvp27urKsnL4iMH6 lfwRcLUNylm+FR/scLrTRla8+v3StNOv92zfCif6i5tf1+PS7Zmt3Rp/5WbO C/mP+bNxbpFaWtw091JyVIF/mb/JXCDyJ+Sev+erxNd87vLY6Mzeomn/AGbi dftfF/In/D53W+0TS7Czt9DXTrZtFtvTWKz9NWjXj/xtkS/Mu80C30cPLLFb oi/Z4/ZXPNKaX5j/ADT11tl8p2zJZqy+veyfDDFH/M7/APGv289GeVPJejfl b5d/Q/xS3FvvqX+pD4WImb4f+AH7OcF/M67li1KSP1/UjX7PxfD8WcpmvpL/ AFSJdMmaK6dlhim5en8TfDu2dP8A0P5h/wB//wDJVs//1AOjf8cy5/17n/iT ZNNW/wCUX8s/7H/jXOnx/wDHMtP9X/jXCLUv94/+ejf8Rwv8s/8AHM1P/Y/8 Rwt1b+6/2Tf8SxC3+xD/AKzZ1Pyh/wAc+D/Z/wDEcvzp/wAcpf8AmJTCu8/4 59x/xjb/Al2zlXIP/IL7P/jP/wAa50bWv+Ukk/1cUt/95pf9WTCrUv8Ajjv/ AJ/y5xnzz9v/AIH/AIiuH35Kf8pdb/6v/Gy564T+7H+rnJfzu/5Ra5+S/wDE

s8g3P+9f+y/jntr8o/8AIEbD/jEuE/5y/wDKL3/+o3/Ec8+flN/x3pf9Vsvz P/yk83/GZv8AieezrX/jnw/8YU/4jnNfzY/44M3+x/4lkM/Lv/jpR/6udevP 7uT/AFV/4jgF/wDlJtK/z/Zyazf3f+xbOS+cv94H/wBlnIPJf/Kc23/GZf8A iWeoE/vk+nCo/an/ANVv+I55y/Nj++/2Lfryafkt/wAovp//ADFyfrya/mB/ xzJf9WT/Ali2eVvzG/3oP+f7K5FvJ/8Aykenf8ZVz0rn/9k= ---=_linux4313e14e--Damn!!!!!!!......so man was made in the Flying Spagetti Monster's image? There goes the neighborhood. ;0) "DC" <dc@pastadeity.org> wrote in message news:4313e14e\$1@linux... > "DJ" <animix_spam-this-ahole_@animas.net> wrote: >>I yearn for simpler solutions.....like the Spagetti Monster. Since no one > >can prove for sure that there is or isn't a Spagetti Monster > A-HAH! > But you are wrong, doubting Thomas... > > Here is positive proof: >Nice post here. Regards, **Dimitrios** "Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message news:4313d0ae\$1@linux... > Here are some notes I copied (I have these stored as sampleslide presets) > on lookahead makeup values > 1. EDS effect. 1ms back and 78 samples forward > > 2.EDS effect w/.001 lookahead 1ms back and 33 samples > forward (You might have to click the lookahead to 0 and back to 1) > 3.EDS effct w/.002 lookahead, Back 2ms and forward 67 samples > 4. w/.003 lookahead, Back 2ms and forward 21 samples

>

> 5. w/.004 lookahead, Back 3ms and forward 56 samples

```
> 6. w/.005 lookahead, Back 3ms and forward 10 samples
>
>
> No Limit ...no lookahead...Back 1ms and forward 78 samples
       " 1ms lookahead....Back 1ms and forward 30 samples
>
>
> "
       " 25ms lookahead....Back 27ms(25+1+1) and forward 78 samples
>
> I don't really go beyond 5 ms for lookahead, except for NoLimit,
> where I usually use 25 ms lookahead.
> I do know that nudging a track 7x1ms is NOT the same as 5+1+1 in Paris.
> I forgot what the sample diff is. I just have combinations logged that
work
> for me and keep them as notes within the sampleslide presets.
> Rod
>
>
>
> "Dimitrios" <musurgio@otenet.gr> wrote:
> > Regarding lookahead.
> >How do you compensate?
>>Say you have 7 ms lookahead, you nudge 7 times 1ms to the left or one
5ms
> >and two 1ms?
> > Is this the same?
> I read that 1ms is 80 samples but 5 ms is not 5x80=4000 but instead 240
> !!
>>What do you do?
> > Dimitrios
> >
>>"Rod Lincoln" <rlincoln@nospam.kc.r.com> wrote in message
> >news:43134d1c$1@linux...
> >>
>>> every eds effect (compressor, gate, etc) has 2 samples of latency, and
>>> aux's have 2 samples also, so you would be correct with 4 samples,
> >assuming
> >> no look ahead.
> >> Rod
>>> "Dimitrios" <musurgio@otenet.gr> wrote:
>>> >One correction, here it goes again...
>>> > I was having already btwo instances of compression open with lookahead
> SO
```

>>> >the 236 was reffering to those two compressors too, sorry... >>> > The actual latency is 4 samples. >>> >Yes only 4 samples when you send via aux to a eds compressor with 0 >>> >lookahead. >>> >So to compensate you have to nudge for 1ms (80 samples), thus voxengo >>> >sample delay should be 76 samples... >>> > I hope now I got this right. >>> Sorry again for beeing so quick with my posts without double checking > >first. >>> > Dimitrios >>> > "cujo" <chris@applemanstudio.com> wrote in message > >news:4313339c\$1@linux... > >> >> >>> >> May also be cool to put some bass guitar in there. > >> >> > >> >> >>> >> "cujo" <chris@applemanstudio.com> wrote: >>> >> Nice job on getting those numbers! >>> >> Seems like the same idea I was saying, you are just using the first > >set > >> as >>> >> the aux..and the copied set as the play back? AM I missing something > >> >though? >>> >> Could mean the need for another EDS card,. >>>>> >>> >> Dimitrios" <musurgio@otenet.gr> wrote: >>> >> Ok, >>> >> Here is the other way of doing it . >>> >> You have only to move the original auxed drumtracks. >>> >> First you copy the drumtracks to adjastend tracks. >>> >> Then you aux the non copied with Stereo compressor as I detailed > >before. >>> >> Then you put faders at minimum -90 position for those drumtracks. >>>>> They now serve only for aux feeding. >>> >> Now you nudge them by 5ms to the left and put sampledelay on **Native** > >> slot > >> >> and >>> >> put a 4 sample latency there (remember the aux procedure needs 236 >>> >samples > >> >>, >>> >> >>5ms=240-4=236) >>> >> Now all are sample accurate! >>> >> Regards, > >> >> Dimitrios

>>> >> "cujo" <chris@applemanstudio.com> wrote in message

```
>>> >news:43131153$1@linux...
> >> >>
>>> >> How could we solve the flanging?
> >> >>
>>>>>> COuld we say, copy all the drum tracks to an adjacent 7 group of
> >> >tracks,
>>> >> slide em ahead, than sample slide back (Like UAD1 Situation)
them
>>> >before
>>> >> sending em to the AUX1? Then tuck em under the original
drumtracks?
> >> >>
>>>>>> would sample slide be before the Aux send?
> >> >>
> >> >>
> >> >>
>>> >> "Dimitrios" <musurgio@otenet.gr> wrote:
>>> >> >To group your drumtracks and send them thru stereo compression
> >,only
> >> >> one
> >> >> EDS
>>> >> >stereo instance I am sure most of you are already using this
but
> >> >maybe
>>> >> >still
>>> >> >> some never tried...
> >> >> >>
>>>>>> >1. You put stereo compressor EDS on AUX1.
>>> >> >2. You put on every drumtrack you wanna compress the aux1 in
> >prefader
>>> >> >status
>>> >> >and control with auxe's panpot level the place you wanna put it
> in
> >> >the
>>> >> >> stereo field.
>>> >> >3. You push the fader all the way down -90 as to not have
flanging
> >> on
>>> >> your
>>> >> >drumsounds.
>>> >> >4. You control indivindual drumlevels from Aux1 level knob and
>>> >pannong
>>> >> from
>>> >> >panpot knob.
>>>>>>
>>> >> >5. For you comressor outpout level you have that on Auxe's 1
> >return
> >> knob
```

Subject: Re: OT-The Flying Spagetti Monster and Pirates Posted by Deej [1] on Tue, 30 Aug 2005 05:13:45 GMT View Forum Message <> Reply to Message

2 x 100 G IDE Drives 2 x 36G SATA drives

Cubase DAW-

60G System Drive 100G IDE Drive 160G IDE Drive 2 x 250G USB 2.0 Drives

Letsee.....that's 1102 Gigabytes. Since these computers are networked and basically functioning as one DAW, I guess maybe this qualifies me for the Terabyte club?

;oP

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