
Subject: I hate winter...

Posted by [EK Sound](#) on Mon, 28 Jan 2008 19:55:32 GMT

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

Woke up this morning and the temp with wind chill was -59C >:(

Why did I move here again???

David.

Subject: Re: I hate winter...

Posted by [Bill L](#) on Mon, 28 Jan 2008 20:30:50 GMT

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

Don't feel bad too Deej. At least you're at home. I just read about a snowed in train station in Southern China that has 200,000+ people trying to get home for new years.

Wish i was at Crested Butte. Is that near you? Monarch? Telluride?

Deej wrote:

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

>> Woke up this morning and the temp with wind chill was -59C >:(

>>

>> Why did I move here again???

>>

>> David.

>

> W've had over 2' of snow here in the last 24 hours, on top of another 12'

> that happened last Thursday.....and it's still coming down. Up higher,

> at the ski resorts, we've had 56" in the last 48 hours. We're over 150% of

> the average annual snowfall for this region already and it usually doesn't

> really start snowing hard here until mid February.

>

> We are literally snowed in today. I've got a wall of snow 4' high in front

> of my front door. It slid off the roof and now I can't open it. I can still

> get out the back door however so I'm getting ready to attack this with a

> snow shovel and propane burner in a little while.

>

>

>

Subject: Re: I hate winter...

Posted by [Dedric Terry](#) on Mon, 28 Jan 2008 20:56:14 GMT

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

Sunny and in the 40's here in Co. Springs - just a couple of dozen miles east of the blizzard DJ is getting hammered with.

It's pretty much an epic year for skiing. Might have to take a break from the long studio days once this storm passes and roads and passes clear a bit.

Dedric

"Bill L" <bill@billlorentzen.com> wrote in message news:479e3ee6\$1@linux...

> Don't feel bad too DeeJ. At least you're at home. I just read about a
> snowed in train station in Southern China that has 200,000+ people trying
> to get home for new years.

>

> Wish i was at Crested Butte. Is that near you? Monarch? Telluride?

>

> DeeJ wrote:

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

>>> Woke up this morning and the temp with wind chill was -59C >:(

>>>

>>> Why did I move here again???

>>>

>>> David.

>>

>> W've had over 2' of snow here in the last 24 hours, on top of another 12'

>> that happened last Thursday.....and it's still coming down. Up

>> higher,

>> at the ski resorts, we've had 56" in the last 48 hours. We're over 150%

>> of

>> the average annual snowfall for this region already and it usually

>> doesn't

>> really start snowing hard here until mid February.

>>

>> We are literally snowed in today. I've got a wall of snow 4' high in

>> front

>> of my front door. It slid off the roof and now I can't open it. I can

>> still

>> get out the back door however so I'm getting ready to attack this with a

>> snow shovel and propane burner in a little while.

>>

>>

Subject: Re: I hate winter...

Posted by [Deej \[5\]](#) on Mon, 28 Jan 2008 21:27:09 GMT

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

EK Sound <ask_me@nospam.net> wrote:

>Woke up this morning and the temp with wind chill was -59C >:(
>
>Why did I move here again???
>
>David.

W've had over 2' of snow here in the last 24 hours, on top of another 12' that happened last Thursday.....and it's still coming down. Up higher, at the ski resorts, we've had 56" in the last 48 hours. We're over 150% of the average annual snowfall for this region already and it usually doesn't really start snowing hard here until mid February.

We are literally snowed in today. I've got a wall of snow 4' high in front of my front door. It slid off the roof and now I can't open it. I can still get out the back door however so I'm getting ready to attack this with a snow shovel and propane burner in a little while.

Subject: Re: I hate winter...
Posted by [Deej \[5\]](#) on Mon, 28 Jan 2008 22:02:14 GMT
[View Forum Message](#) <> [Reply to Message](#)

Bill L <bill@billlorentzen.com> wrote:

>Don't feel bad too Deej. At least you're at home. I just read about a
>snowed in train station in Southern China that has 200,000+ people
>trying to get home for new years.
>
>Wish i was at Crested Butte. Is that near you? Monarch? Telluride?

We're about 40 miles as the crow flies or 120 miles by road from Telluride. It's a three hour drive. Today, the roads between there and here are closed to traffic. Crested Butte is about 120 miles north of here by road.

>Deej wrote:

>> EK Sound <ask_me@nospam.net> wrote:
>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>
>>> Why did I move here again???
>>>
>>> David.
>>
>> W've had over 2' of snow here in the last 24 hours, on top of another 12'
>> that happened last Thursday.....and it's still coming down. Up higher,
>> at the ski resorts, we've had 56" in the last 48 hours. We're over 150% of
>> the average annual snowfall for this region already and it usually doesn't
>> really start snowing hard here until mid February.

>>
>> We are literally snowed in today. I've got a wall of snow 4' high in front
>> of my front door. It slid off the roof and now I can't open it. I can
still
>> get out the back door however so I'm getting ready to attack this with
a
>> snow shovel and propane burner in a little while.
>>
>>
>>

Subject: Re: I hate winter...
Posted by [Jamie K](#) on Mon, 28 Jan 2008 22:38:31 GMT
[View Forum Message](#) <> [Reply to Message](#)

We're in the 50's just up the road in Denver. Toasty! Very little snow
left on the ground.

Cheers,
-Jamie
www.JamieKruz.com

Dedric Terry wrote:

> Sunny and in the 40's here in Co. Springs - just a couple of dozen miles
> east of the blizzard DJ is getting hammered with.
>
> It's pretty much an epic year for skiing. Might have to take a break
> from the long studio days once this storm passes and roads and passes
> clear a bit.
>
> Dedric
>
> "Bill L" <bill@billlorentzen.com> wrote in message [news:479e3ee6\\$1@linux...](news:479e3ee6$1@linux...)
>> Don't feel bad too DeeJ. At least you're at home. I just read about a
>> snowed in train station in Southern China that has 200,000+ people
>> trying to get home for new years.
>>
>> Wish i was at Crested Butte. Is that near you? Monarch? Telluride?
>>
>> DeeJ wrote:
>>> EK Sound <ask_me@nospam.net> wrote:
>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>
>>>> Why did I move here again???
>>>>
>>>> David.

>>>
>>> W've had over 2' of snow here in the last 24 hours, on top of another
>>> 12'
>>> that happened last Thursday.....and it's still coming down. Up
>>> higher,
>>> at the ski resorts, we've had 56" in the last 48 hours. We're over
>>> 150% of
>>> the average annual snowfall for this region already and it usually
>>> doesn't
>>> really start snowing hard here until mid February.
>>>
>>> We are literally snowed in today. I've got a wall of snow 4' high in
>>> front
>>> of my front door. It slid off the roof and now I can't open it. I can
>>> still
>>> get out the back door however so I'm getting ready to attack this
>>> with a
>>> snow shovel and propane burner in a little while.
>>>
>>>

Subject: Re: I hate winter...

Posted by [Aaron Allen](#) on Tue, 29 Jan 2008 01:30:43 GMT

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

"Deej" <noway@jose.net> wrote in message news:479e3a9d\$1@linux...

>
> We are literally snowed in today. I've got a wall of snow 4' high in front
> of my front door. It slid off the roof and now I can't open it. I can
> still
> get out the back door however so I'm getting ready to attack this with a
> snow shovel and propane burner in a little while.
>

Why not just plug in a behringer headphone amp and toss it out the window
where you want a path? Less work that way.

Subject: Re: I hate winter...

Posted by [Deej \[5\]](#) on Tue, 29 Jan 2008 04:04:17 GMT

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

We're having blizzard conditions onight. Wind blowing around 45 MPH with lots
of snow. Crash hates windsorms so he is not happy about this and is trying
to curl up in my lap. I do not have sufficient lap.

Subject: Re: I hate winter...

Posted by [Deej \[5\]](#) on Tue, 29 Jan 2008 05:56:03 GMT

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

I've got a propane orch here and two 5 gallon tanks. No need to bring anything.

;o)

"Neil" <OIUOIU@oiu.COM> wrote in message news:479ec0dd\$1@linux...

>

> You know, that's nothing a good bonfire won't fix - i'll be up\$

> early next week with some kindling.

>

> :D

>

> Neil

>

>

>

> "Deej" <noway@jose.net> wrote:

>>

>>

>>

>>Any of you guys who want to get some exercise are welcome to show up here

>>Wednesday when this is supposed to stop and help me dig out and fix my

>>gutters

>>which will likely all be destroyed by the time this is done. I'll trade

> free

>>session time for brute force labor.

>>

>>;o)

>>

>>

>

Subject: Re: I hate winter...

Posted by [Rich Lamanna](#) on Tue, 29 Jan 2008 06:22:45 GMT

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

Must be global warming. Anyone seen this? If you've got an hour check it out. It may take a minute or two to load.

<http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>

Rich

"EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
> Woke up this morning and the temp with wind chill was -59C >:(
>
> Why did I move here again???
>
> David.

Subject: Re: I hate winter...
Posted by [Deej \[5\]](#) on Tue, 29 Jan 2008 06:48:20 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

---=_linux479ebe23
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Jamie K <Meta@Dimensional.com> wrote:

>
>We're in the 50's just up the road in Denver. Toasty! Very little snow
>left on the ground.
>
>Cheers,
> -Jamie

shut up. I hate you

;o)

> www.JamieKruz.com

>
>

>Dedric Terry wrote:

>> Sunny and in the 40's here in Co. Springs - just a couple of dozen miles

>> east of the blizzard DJ is getting hammered with.

>>

>> It's pretty much an epic year for skiing. Might have to take a break

>> from the long studio days once this storm passes and roads and passes

>> clear a bit.

>>

>> Dedric

>>

>> "Bill L" <bill@billlorentzen.com> wrote in message news:479e3ee6\$1@linux...

>>> Don't feel bad too Deej. At least you're at home. I just read about a
>>> snowed in train station in Southern China that has 200,000+ people
>>> trying to get home for new years.
>>>
>>> Wish i was at Crested Butte. Is that near you? Monarch? Telluride?
>>>
>>> Deej wrote:
>>>> EK Sound <ask_me@nospam.net> wrote:
>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>
>>>>> Why did I move here again???
>>>>>
>>>>> David.
>>>>>
>>>> W've had over 2' of snow here in the last 24 hours, on top of another

>>>> 12'
>>>> that happened last Thursday.....and it's still coming down. Up
>>>> higher,
>>>> at the ski resorts, we've had 56" in the last 48 hours. We're over
>>>> 150% of
>>>> the average annual snowfall for this region already and it usually
>>>> doesn't
>>>> really start snowing hard here until mid February.
>>>>
>>>> We are literally snowed in today. I've got a wall of snow 4' high in

>>>> front
>>>> of my front door. It slid off the roof and now I can't open it. I can

>>>> still
>>>> get out the back door however so I'm getting ready to attack this
>>>> with a
>>>> snow shovel and propane burner in a little while.
>>>>
>>>>

---=_linux479ebe23

Content-Type: image/jpeg; name="C:\Documents and Settings\Administrator\Desktop\gutter.JPG"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="gutter.JPG"

```
/9j/4AAQSkZJRgABAQEAYABgAAD/4RTARXhpZgAASUkqAAgAAAALAA4BAgAg  
AAAkgAAA8BAgAYAAAsgAAABABAgAMAAAyGAAABIBAwABAAAAQAAABoB  
BQABAAAA1gAAABsBBQABAAAA3gAAACgBAwABAAAAAgAFBTEBAgAJAAAA5gAA  
ADIBAgAUAAAA8AAAABMCAwABAAAAAgAAAGmHBAABAAAABAEAAIoEAABPTFIN
```


8VI2pQK2FVwOgwAKuNjOVxw1OILxEx/EDApP7WQjHkD/AL7/APrUxlNbCrj
yR/311/SnRas08h2wpkDgF8A/nSCxZj1CRic/Zoz6mYH+VJ/aLCRUe9to0z/
AMsILUw0I7q5tJMB9TKIHJCKeaoyz2IQ+W12z/w72GP0oAhkulwsTuGkrJkq
X9D0NV7qWGD1FtbCHA5G8tn86BN3JYQCwaSTBxySpbOTUjPGpz9pkOT2XH9a
Ljsa0mlzxpt2988iqNwjRIVkBUgHrUNWLTuWYrESn52lx2FJcWwt2wGJBHBo
toNPUqlckKDx3qQRNK2yPkgZ5P8ASpRRDcQ4bEnXvVCVeeKqL1sRJaXGhO9S
mlqpJyPbNU2QkSPZzRyNGyEOh2sCw4NNktmi2mTADe/T/OalTT2LcGtxYYPO
xtC/iTT3sWXH3efQmncVkO/s8/3l/Kq8wEchTg49qL3BplmnYPPUPyJMuhXI
75Gahht3bflMLGn3mPb29zVllk1zIZZjJ5Yi3HhVXAA9BioHA44x6VPURsX6
n5asoyPrXO+J18qO38pOWY/OOg46dP69qp7Ercxl7uUEENwevApzyNKcyvwP
9mobNUrD7mJFMRTBGzKjHPJNNikNvIGAJBxkE0uo90RXbeZI0gBAPQGstxya
a3JexJs/dqc9eAKezM9uWKKLnAOOCfr+NG4rWLMkxknkdnLO7FiQvcmq94++
Meozn9KiCsy5tco20nSIHzGxnpX9asfaopCCpztOT+RrRpmaa2H/AGyEdSfy
rNmJ80nPXmhA2TeW50sy7vk87G3329aYAGKgE47gnNN6EpXJZniESJHFt253
MWzu/wA4qsxBA9cmku5UtFY7u21iU3qx3VIJAj5Mgk9emPTn8D+FfUdYsZ
5URN7DAJYKmfQ5/pVmaMV0jdDNbNIOjDHIJGfw7+vT8owAF4Yf48VILQ3iK7
DYvUEf8A16fcqyylGQ714bb06Urk7sPLx6VUmGTW01OlpbEikrGjYzsbOD9
aQMjQCMbiwZml7AYGPx6/kKSBkcRZpQFwWY8A9zSXGc8nLY9KrZk6uLlnACL
369Kk8slhZc4I7029BJalyLZ5QJ61QkH7z8v5UovVhLZFWqRowB6NOSO9kC
q2drAjqGqYIYaA80ypGpZmlCqoySfSkkAEjKOMGhaA9dTp3t0e6mN0GWB4sE
Bth3Z46kcj3qGvR57jAilExGASQDgZ4wO3SmZ7FZY2iw1sxDISrDGQ2eowet
acWnfbrPz7VTGyjlH7/Q1Pkap9TNWPbJsmfYV4bl6f5zRP5kz+Y2CSozg1BY
otTISXJJbnrUdzp7qN8Xzjuncf40bAZ0hYMQQV56GIXAHIO7HWqJ6kqIM/M2
OM5qCf72c84ql/EaT0iMO0qBk8e1ToRJERhRjHFaN6GKSbGIGJyDgZxgNz/O
oJPvvn7iil5KxoXBzpVgMdd+fruqkOVAIYqnAIHft/KqJ6DU/wBYv1pBzk9z
QI7uLTZ4rVlkljYqoG50znAAGefaq91pMrq0kYikkl47E+w69abExy6VcCEI
FiT3DE4z36c1stLbWtfgKChFIUhF6HOOG780rAjmbG4gW5lu1jRVUld/Ybum
09+aszx20hrTblwXJVSAQO3GeKVky02iEKyZjkITLYw/HPbGev4VMsXGMge
5NTyj5hGgheMplSkHcGsy40hCc2z7cn7r5wPxoatsNMiSwuY3xvRVPVgRTZN
OeZ2LXAZh0z/AJ4ppCbI30qbbIzELZ6VVe1uFYKYmJP90Zp2FcjLwMHIPpmk
YAgYU0gLVww/syyHp5h/8eqkjZdhgfNxzj+Z6VRI1Ths0q8dKAOhgmmuoQza
IOsnJKKpyMe4Izwm1SmE7FzLM7MfkbLEIhnOD+NAEeZgu0SPt9Nxxzn/AB/W
mqspO3LEMeRnrQMTbgkNwR1FXLZiYkSecbEydhyS7kEdMYxj1P69kO5dh1hE
nRJEIFueMy/MR9D1/nVmz8ljKbdt0PmfIMdOBwM+9AFgKpyQGLZ646U/Ypxn
JGOmKYhDGjMRgD19PzqDYoyYRIA4PHpQIRLSaQO+9c9cbetM8pwcxdxQBBJaR
yNI1X0JNQXFhD5QRyYhxnIz1/HrQO5TubOaYQRfEFwq7cZ75JJ6e9UpLC4jfa
UyevBoEyw+nSt87sqyE/Mpzn657nrUsOnxAYkBc4xnOOfWgC5p5ljgdoXaMn
upxnH/66jaOVhu2ttB+9jrSGx4tp2jAwAD3NSR24gcGVkcD7vOP8/wD16V0P
UilEQnDHaMAkr5YO715PtToxG0Zu7IhuHEUe77igcD26j8/U8tbC6IQP57Kk
qbEfhW6AHHfOeM4rY0uKVEdWQYVto2jAOOp/OgC0fkIU8npTs7f4dx6daYBL
JtXZuw3cEdKdGsYjzvBP86BCwyokhEjIMg81EwVnOxdxHU560wBWC8FCPZhT
nyc7xx2oArugPAbB96gnSQOoEq4PdRQBIIhGxLQq2QOduBimyQNsO0Ad8YFA
CldsWFAC9hSbwDt3fTHasyh6uMkk0ANMclpY5H/1qBme0crzBXRgkjbGVepA
Iz+uOasaf/aWpSPMI2iiA4UDHYAdOnGavoSaer2ZnsGPI5ZOUUDk+2Pp2qa
CzeLEcYKRjld75Hvn8TQBM0RRtxKsScEDuPTP1ojlMqiQUxBcwx7ig2jt0qk
LZC5Vt4bOBnpQBM9uYockA49WpsYypJlye2OKAGSSKPIOT7moml7A0Alkau3
zOAB6cYqO4WAnCBsuaAGtdulBGUBI/iz/So1mYrjeM+9AEH2keXiFS20hQM
cfn+FWLVJZbsIsShX5KyAsR0BPGPXvipSGzobeygtkQYDsnRjjNNn1C0QsDc

Rhl4Kqctn6UxFPTreDUbma52HZvK+U3HOBz+X1rTSyhgbMECRHnO0YDfXHWm
A9Q0fLKAoHUDp6UEhycfMW6r60AVZhIsjHYygcZUUqW4MRkyDx9P60AVWKL
3YH071Xkbdyol9CKAF8uSZgZS3sTRNbLEoLuAT0HegCuFXdzuUeoGamH2dB/
HKe3YUAK1y5UDYgUdMjJqu7BiSVGSaAK7xs3l4qCRJF64NAFwz2NuR9mge6Y
Hk/dX8zgH8KU3upz/u7C3iiPX5fmK9PbH6UCLMOi31xHlt/ePJ5o5jVeOCem
eBzz0HsRV2LQ4YkBDZGKIFG5yR+WeBzQMUS4gYKgVD6AcUu8nn5yy8lemP0o
AbMehPyk84yTVWQ/McDOPegAXzsBliJB6MRVllGki2KmwD+SSaAJlbSOQjo5
xk5qKTTV5PmbT2z0FAhHQ24KSMrED5SD6/8A16py5c8kE+o6UDljEKaY6AI2
jNMaoGcJwR0qJINAGzBpUAB3/M3ux/8ArVbhRUfYmxR69B/PrQBI77Fz5+6X
px0/nVvNlH5mJ+poASICu3QUATxWkjDIsD0qdbE2AG+XlyR8vb8BQBMk1vCo
XDMD3A6fnUT3ZZdqIF9yaAI0L5O0tu7kE5NK+9l3lmyD0BoAdHbRygEA7c84
OCP8/hVtNKtsZJzj/dLf4UCKc+mpvYRMTj1NUGiKnBB/EUARIKjePkgcj1oA
haKoWjoGa3nM/qPpQqSP3oAmSzLY6mplsGJ+WPP1oAnj0p2OXcKPRRzU66XE
gy7s340CIZkto84Ck57DPNVST2XAoATaT1o2Edv1oGOXlPcc9c/WgCaJRkk5
BI7cCtG2mjEQ86Ql3cHgGgRX3Bo3CbnPy8df8+9NmtC0S5Awq49/wCvegDJ
mhMbEEEelV2U0DI2BFRsOKAP/9mO3ArRtpox8YFACldsWFAC9hSbwDt3fTHa
syh6uMkk0ANMclpY5H/1qBme0crzBXRgkjbGVepAlz+uOasaf/aWpSPMI2i
iA4UDHYAdOnGavoSaer2ZnsGPI5ZOUUDk+2Pp2qaCzeLEcYKRjld75Hvn8TQ
BM0RRtxKsScEDuPTP1ojIMqiQUxBcwx7/9sAQwAIBgYHBgUIBwcHCQklCgwU
DQwLCwwZEhMPFB0aHx4dGhwclCQuJyAiLCMchCg3KSwwMTQ0NB8nOT04Mjwu
MzQy/9sAQwEJCQkMCwwYDQ0YMiEcITlyMjlyMjlyMjlyMjlyMjlyMjlyMjly
MjlyMjlyMjlyMjlyMjlyMjlyMjlyMjlyMjly/8AAEQgDAAQAaWaiAAIRAQMR
Af/EAB8AAAEFAQEBAQEBAAAAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMC
BAMFBQQEAAABfQECaWAEEQUSITFBFBhNRYQcicRQygZGhCCNCscEVUtHwJDNi
colJChYXGBkaJSYnKCKqkNDU2Nzg5OkNERUZHSEIKU1RVVldYWVpjZGVmZ2hp
anN0dXZ3eHl6g4SFhoeliYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrC
w8TFxsflycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMB
AQEBAQEBAQEAAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAEC
dwABAgMRBAUhMQYSQVEHYXETIjKBCBRCKaGxwQkjM1LwFWJy0QoWJDTThJfEX
GBkaJicoKSo1Njc4OTpDREVGR0hJSINUVVZXWFlaY2RIZmdoaWpzdHV2d3h5
eoKdHlWGH4iJipKTIJWWI5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJ
ytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A4G3w
VMMmd38J9alWLy5MDJ9OelRy4VdwU7IORmrMEqzqM8HHemK66EoVHXk8+9Nm
jXZtJwfWpABYm/SmNkrhsexpPcYkG3aUfAz09qOEBdJhu4psh3RD1Xr70ryD
y8MA3H+TSb6groXPIHk8dOKbK6qMlHg1m3GqxRlwJBIOMvi3OoyXBwDtX+dT
zX0Q99TYur+OAEFvm6AA8jFY9xqcsW4Pl46gGs9zubrknv1qUWrM3zkY9aLd
WHoMZ8jgk+9lsZcnfwPwpjEFJVDnb04pXIZcbgBimFilxjOF6+1SEKCVYkgd
PenDEa5B59ailEhJJ7UXHZ7lnTraKW5Ak55zTbvHmeWAAlyRgfWnaXzeRj0N
MvhtvJmXIWckUk9QfoQICwGD0pjEhuT3604Oc5zSMPQqc9qoQ/eNpyajDAtk
HApwVSSNwHHp1qlgZwegosF2SiQKdGe570+O6lI3LkZ4JNVsHtU0UT8PtGBz
g96ATZaiufMkUBSOcdc1MZxuKMPu57Gqcx2TNJACinBx6Gnm9Mj/ALyNXHHB
7UrILu5djZMdc+IUzGq3bbee/wCFIZk3lIU7e4JqOJJmZ3j5K89aXK+5V12L
c74h61CGLFIPBP605WV02ucOOvbNjgH5dwJ9PSkkN33Edcjk9OtJuD4AJwTT
XIZODyKSFv4uM9OaaT3Jv0DAEmCDj1pxjDDhualDCVCcgeggMMcWDDBoXmO9
tiKSP5tyjANJ5QzuAyRvKQ7l4fkn9KTy3jXBwT0HvTBLUiuiMjBGMdKgjJJ6
Zz2zUs4yVcDGflqaSzW3IG8NjKZA6YoWwnqyGONfmBPYZpXtUCZUkfWpgByR
1IHfSyAhTkYBFRzGih5Gf5RVI3dSetaCqqbScke9VX+Vc56VYR90Y2n86G7h
FW0sSlwuRwCe9Vlyd7HOc881JK2c5GMjrUMJ4yeuTkUJaEt3Y6NhwDjJ6ZpM

FZCvGB1p5i3KG6Y9KjRg00hLccUlqNruV5YiWLA4qu6l2yfStEAnOAc+9VpE
Bkl7Yq0yZR7FZSNUdSMBjHejhCcc49KN2eetUQLHJtOM/WpZF3DcvX61VI5N
TQycFG6GmARytFKssTFXQ5BBrbpK9R08+NdsUjASKD/q3/wNcy42ngfWpba6
e1kLpyrDa69iKEI7IVVnl4OOAaCFX5CM47g1maZeKNqlyyHAVunHvWvnKvgY
7UwvcrvtQIWztBANDRBZGGcg89OtPlyYNo64/OmDO0DHGO9A79CC4Co0fy5U
/pxVZYh8y5JVuntVu6YBlzXgjrVeMld3PVs89qCWNchQjHlkOD7imn5Zyc8H
HNQSXkcZVmlJzu2mqFqxqzslxkE5p2E5No1ZHxe37zAZhkntVKe/iiwplYD0
NZEt1LMxLMeaglwcmi47Mvy6pK5OzIB96qMzvje+cdKZu44FlnripuOwvfg
0fjQcAAetlq57UDA96D1GP0pQvzYpwXFAEeccUnfrT1HzY7UEfnQALzSY+Ye
hqRMDJxTSRvHbmgCTHy4zQAFNOI4pBkOM5P1pAJKBjg5oReQO9SoEaVftGVi
3AMV5IFRDLiepoQDiMgE4wTUQwXPFSMTwM9TUSg7vx0Acq/vMdkCmGpSBvcj
2xTmwuCTximBGwG1cc896HAGOGzSly33Rx6mm+UW5JoAjOM8VPHHH5e5/Wk2
qowBkmg8s05oAkZ4+gTj2qAoueAR+NOIwPsjHhbz9aBCAKBkilOPTpRyc+tG
OM5oACccUm33pxA5xjikxQMQ+1Jj3qQL600jHagQYGOcUmOaX8RSjtQAgXjn
P50AAUvTnrmg4xQAgA54/WjaM565pzdOBQBxyB0oAQ4BpOMZ569KungAcUpU
YoAaB3OaB+IBOfpSDp070AOx1/xpP8O9IfpSjHWgA9qXnGf60c9qQknigBOM
04EdcUmCB1pQDjNACEDrnmjGep4pQPml/OkGM9KBhgEAZpuKXgnnpS4yc0CE
79eO1JwB15pQM0HH1NACUv4Uvak4oAOvegAduvpRxSjBI6UDGnik6nFLjnFK
B6jJoEJx6/hR7f1pcZ59aMZ9qAEGA0tHSjJ/CjPNawGOBz+dLweCKOOo5pO/
SgQEYNIKXvRxcg0AeibvkbjOByD2otgFAyAVPP0NBK7A5T1qMMISw7Z/Oi6
3HqtCdiFkAHfgEU1pMMwJOB1rNvNSigwAw69u1YtzqNxckhMhe+DWfO38I+V
rc2rvU4oSCGzkYIHBrFm1W5mG1SVHrVEsOpJY9+aXDSMAeBijlvuDyHyncc
mkPUZzip1RdmOrCkwCpViAQOD6VvWfQLzXjmpXZkUMzYAqm8qxnAOTUDys5+
Yk0WBll7kbyl8kZ6moixOM8Gou/tS7hgA80xFgyHPFMjklfSgcqAOSaYqkP
z0NIC9p0hW95OPIOMetRzMXkJJ7mi1/dzggZOKU9WBoK2GHb6DmmhQG7YxxT
s4lyOD3pSnOAc55xSuG4xULNgAnHJNSAKmKHJ9KW1HzN8pbCngHFOliVbSMk
kOfamUo6DFcOAWHrSbmJAzx2pUUIWORx1oUc5xSuL1HRkKf3mdvt61JHtPUY
J7+INhj8xyrsEGCQTTDviODw2BQx2JXAYY2++aiKSQHcUYLnGSKenlxj61O
sziMpuy7dad11FZvUr48xC2efzzSBjHtLgE5wB1FSiSL8g2yc4UdDUEiSF
jIMH2pK4eZfjWScRyRRbSc5x09RVsZkllyYIQZIGDUUczwSiRR8w45poPB
z170JWFuOKHO08MaXYQc8g4zSOWYqVYA05JCeCCc96YaB8ygydeaUlmXAYgi
rBKlcN1+INRQCQv3WHOaVxpK5D5hKBXGRSgrkhSckdDTShCcdzgZqONj9oG4
fNS32Gk09i2DjJIHSpGueUP09qjGWYnnHAqdseWQe9ZtmqS6IRIKxE/IU8CH
YvfybagkJ8vgZ5/SrUHAxzmnoSrJ6CiLzC5DfNxcgHv/SPIDL15x+NaG8Bwu
M8ZJA7VT8s7TIBwT27ijXZISjfUVnKKMYJxVaLgFiOWbBNWXVSEGcFumagVc
KVGcetEdiZCq7ISvAyOppiqSx3MPpUqoCpbqT05pHUH5QMEDk1VybMqbVLsu
OahYbZMDpVvhXz1NQziWbIGKtENEDDv1NM6c5p6nmh8ZwO9USWYNsiDJAYdz
3pLiAod4Hynqaqo7RuCOcGtqlpcQkkDBHlPbDVijZXJtyV4KN1Brdg1YRhc5
ZSc/SuculvJfg8dqi3nHXFNMIo7JtWt5EYo+MjAyKb/aMEa8S7IC8jriuUVw
vJPak3cHt24p3FZm3Pq0XynlgOMVmvqEzkhSQp96p7wOQOfWjfdKVw5UPJJ
OWyfemFiDjtQDn1ppzjloKHZOOe9Nxxk9aMMRSITkZ60AA59qCeo7UoXK9t
6U3ac4oAXacD6U+NcqaUDKnnmljxnHXmkAij5+KUGZ5OKdt/enFOIUgZxRcL
EKLz0pDy3pTkGOTmmL9/2oAkAyMZ60gHT1p7e4pi53DI6daAJeQo659KapO8
dOnentkqTjH0PNRr8z5B4A5zSAJSNh4754oTIMjsKWUAJx3NJH8u/PTHGaYA
wy688UwLsyW4HWpVXf8Ad4A7mlSEliQN+PWmAxNxsGM/wAVOaED5icn3pCS
AcnA9qaeePoACwXPHFGGbkDikwO/UUu7C8cigQ3BGQRinAHsKOozijacigAB
xnlpMZHrTs445oAJPJoAOi4xikzk81lkfmOBkAHvV8WMLQkAsJNpZSejYoAz
DjoO9Gegl607PBXI/Km/hQAACy5FlcgUoBJ6UEYoAaBgYI5pc9gaCO+aTH4C

gA5yfU0cdO9Kcc4NIBz97FACgepoJB4pMZznvSgjkY5oAMYyDQTnoPwolGcZ
pQSMYoaAOTzSg4FBJI6UYOPpQAgHApTnt06Uv4ZpQnGec0ANC4FIFPpzTwhz
nGc9qclmOD0oAjx60mKIWM9uc0ohJODwoCxCByMnpTs+mal8vvmIEfHUYoGQ
dcmgLvVgRe4yO1KYjg88/SgRXCHPTrs5q35G7pzQkJBBA/CgCqImc4AP5VII
plzAYx9eK3rO6jhZTLb5U8ZFTyzW1yA0Qww7EU9AObns5YUDOUF6ZquB1rtR
EtxaGFIByfyrltQsnsboxOCAfmU+op2ugKfT3o59KXqOKMZ6/IUgJg9utHTP
NKQMdaQZxjP4UDEPPtSYAHNPxnjqRQVvx+NAhpHfsaTrTyB1FJgbcmgBOBRg
kYxzS4z2waaR789qBnc3V/BGmGcbvyrCn1SWcbEUKnTJrPdixLOxJpFBkOwc
Vny33DqPZUZ6seuaDvdtpwoHT3pywBCCWYfSpGVsDaMe9NvsNIg2bTijmpyh
I2qMe9Rsyxk85PpUTyMfvHAovdATvMI14+Y1TZ3kOT/OkPJAB4qZlxjkcU0u
oFdsK7STihUBPOateSGBY84P5U1UwcA0KSHysgMfXpimspBBAqy+FwcdA Y6k
5z1FCYNWHA8AjsaVh8y+555pq/cA9elSuv3Mdh+dGwbkluB5o49qddYjuJAC
MFuKdAoMy/N249qhvnbunbOMmp6jeiGlxfzHpSKQwOM8etQDA5PlqxbDzN4
4x1qhLV28piJYdwR0pWYvEiEfd6EmkBwGPaoVbkf3ellfNpYIXI5JJB6UAd
Oan8zdAiAt5a/dz2qAkHBxyc0wsKx3L9etBJPUcjgUkZKsGBGQcjmp7pxcSi
ZcLn7yjsR3/Gk2hpnkXJUHOD0qVRnoOOnNRKNo7564p+/OT3A7UgSRoaf5Cs
GkcbgflqvLsaWQSH5gcBs9vSqwUqM9c0sg2g8cY6YovqNq6sOeVWiKuobac8
f0qCRUBxGSV7UuAcLjHHP1pYwqgc4b09aqxA0tg4A5qRFUDDdR096Am+Qgc+
IPWE7IV1/Emh7DS7CyMNwbnntURIKy7gSpHGpSpJkRZCQfIPQehqCRgzKXO4
D161OgajxLnP8Qz3qQtGzgjhh61WyYwMHv0pHOcMBzTXYG2XFY4b0GBzT5cb
cVHF9wk+gz9akfQRjNQ9NDRXa1lhg7eOM8571cACBip6jgf1qnIGGMjvxU6
/e+o4NLzGr7GI4a1uTw14hi1UW6XOxCjwvjDA9apahPFfe6ldXtvbLbQTSM6w
lcrGD/CPaqzZdj6fWlgbY65qr9ibXeoOFPYqFCvltjht3r+vvU5PTn1
zxVQAbSR3pb7hdrYsBQE4xUJOJG/wAamtIDoWbAI5xVeXI2x1AwKFuDK7aj
WAGC1MII29cj0HapYY/MXbyTmoWU5KcAfzq09TN3K3v60gGeo5qVI9owTkVE
xKFuc1VyQz8w7Vbim+zvtzyeuaqxp5h171b1Di6WNI MxqASP4qLhYguWDNz1
qvjn1xUrDe3t60uxcZGODimAxslc4xSDoM1ly4XPHNRtgY5oAXt0wKbnHA6U
cZAzTyhGM9KAG+1OA5HNCLubHftUiqd3I6UXAYi8ZxSsQWaxjFPixnBGeelD
oeDz1pXAXy13deKhZfnOfpVpsAdKryfez19aENjuVBGKfEMKTnp7daNhIPPO
KWMYTk8d6GC3AczYpspyD7U9P9YefpUcxJFK2oDUGckU0HL/AKU+EEZHamEA
N170xDyMEgdaUHLDPmgjtt6UqIN+f1loAmkhaKJC3R13DHpUBTbLjpgVJubg
LluMZPQUgjycu2aEguWFmtP7Knh8Imu2IVkiJ4VR1FVfLwdzEMaeWHQGmEbl
zmmLUVnBOMUgmYL5YJAppHQ4wKTH60ABLH0pMehxTxGWGBTnjC4y2aAlzt79
aBnPFocgHmjGM46UAHQetITng9aBx369qQ/Mw5AoAXp2pRnHsnRxtJtHwto
KCOJQdgY991A7MzUYq24AZ6EVck1lvHGcPLRoUT0UGrypbnzDRac9QKyrq1a
CdIBBHUH2oTBx6IU0vPrTthNL5fqelAhmT60mORk1I189xg0vID1ANAEWRjv
9KTBA69am8sbRzzSiMKfX60AQYPbpSquT0HT1qcR56KRT1t5XOFQkn2oHZlb
B5IFGwnGe3FakWjX8v3beQr9KtXeGNUmwPII9M8UFckjBCEGI8sn2x710g8J
6gfvKvXg0sPhK+mfjAXuT2oE4SW5zuzcB70vljGPzrtYvA7mPL3IBBxwtXYf
A9qB+8lkcHtjFA+XzPP1RQTxShTnATn616ID4T02MY8hDnqSKtrothaoStrF
7ZXNAuVLqeSLHKwH7tj+FO+zy4/1Zr1w6bBcQnZGFb0Iqva6PbRIS0S7h1JF
PQXKjyv7JcEHCN154pWtrgD7hHtXrclhCsYGwD0qodlhkk5QZ6mjTqDieXeR
N3jPrTCrqfmQjnnjpXo+oWVvaW5EUYeZume3v/8AWrnZdPJQM+cGjQfLpc5g
vx2Bp6MW9DW0LFFbd5JZRwflrUh0qwu4SViAxwTjBH40WQrM5ZDkkgH8asRx
g9BnNT3mkzWO9i2+IH73eltyM9SBxim1YIPuTW9mWYA9CauS2YtxwB8w4NEf
y7eSRnmrVzOtyqwxIM9z6+1F9dSmrLQW2UeWzqvLHrUGt2H9oxJwFkjBCtWn
ZwsIsUI+ZT19KIYBiWJx6Z70KTQW7nmk0LwStHIMEZFMPTA/nXQ+KVJLwuMB
+h+lC8QAByaJJ6CG8Y96B055NLjFLjPGB9akBuOM0f5xS4AODmjHPSgBmME

DJp2RRjp7UZ7frQAmEeRSEZ5z3p5GDnGaQqMZGKALrWixopLZY84pp3IAVHHq
O9Tk+Xkue/Sq73Gc7cAenes7s0dug5ZAhDEdKWS5kmYBcD6CqyIXPjQ/FDkj
HpxQ9NxxT6FNo9jL70qorZ3gj0q26fvlwevlqKUKWBAPHepUiuWw2SNAlyue
nOamVOB8vFRqpZRkGrQH7pRjoaUmVCPUIVR5fXgn8qi8sbuPwqwwAixnOT+V
RINp69TSUtSuW+6GmMbRngjoKhlwS2ewq4OVzjgHtUE4+Zue1KMTRShpoQRp
xwefc1M3Jx3FEaABcD8DUm3FwF6cZ4q3LUMMXYfbqVIBxxiq1xFulY85+tXI
fvjnGOnFVpMmSQnn6UKTCSS0RUYFVAx0FSws0cZPrSM2TgdO1DMcAKePStDK
w8AFW/Q1CAwHTTrQrbRhGRmPhgKCBRSFriwscI CST1+IKQyvypPocUiDLA8DP
SpFLq/yk7uxFS2XFEZX5iRkd8UDd2FX1vJNoSRI5B23LUMipl/7tfLJGCueM
OrltEA4brginKdyw49TUnlHcTzuPGCKFTZ346YoJl1+Vju6dqCTJ8oJ+tOkA
BPJz1pkBO7OM54pblPsSLEuOTknvSPGnl5VeSOcmnDAwFB56YpcgXkgH296S
Y3HQmR444o2miUjGBzzUTSREbQSMdTmopl3RexLDtVYq2KvQzd0XSUMZ2dvU
1EhQQKXHKn5f61FEuGB56/nUjry8ZPyhsj2osglXO/jv6UucxheQfU0bsKoC
8g4zSoSXDkgYPIoF1sWowFVh6frT2ONvcY5pgBwx96lXkYySM1k+5rZvRELt
yucnHerCoRtJ5FV5OGXPTNXlyCQTW0+aRWttSOKIFm3+5qIC25Rxx1xV0yAx
t2xkAe3rVaFdo44xVXsiLNuW6UsGwFxxdahRSJAMEgc1ccnODj7uc1VjLL8p
zkU7sHFJilSh4JC+9NZT8xYGpt2cccVEzHpnAGRmkmxyikrolm8lQTmq07Bm
Dqoyanl5tM55DVXZgVxjnp0q49yJX2EiJdgCOBUeOG5h0q2gO7I9MVWI6uD1
FUnqQ0MjJRhgjVrUyTqDkjBwO/tVIZLccVPeNuuW5ySBzVW1II0IY09k2+u
c4+tJEOee1PYkkAjJNACSH5MVCeuRkGrO3sahbAkIJoTHYj2+1TkFITA7fIU
YHftVnIHGeKGwSuRwD97g9xU/R+vHeo4xiXOKmdASpFS3qUkyHB3Fh69qdIP
u9Sc04HAPFJLkYNawwN4BzzUZ+9jH61LnBGR1pgyST15oEKwAXkdqSM/KMfr
SsCc5wSB0pFUBAe9MLDPmWXgZz70+TkY9qd8onDZABFJs3b9p7UC6EcKgMc5
o8rMxGcfWhVbzMJ8zdwKtLEQ7SyFcsOgo6i6FcLxtCk88Zp5RQMu+T6VOxct
weMellGVW3KvPvTHYgL/AC/KCM01gxGfWpcAAj6YNBG1RinuTbuRCMgAgfnR
5fy8kZqQqMdD60FBkg/pRcOhEV468ZpAuPxxXAHGeO1JgZzgmKazbjoD+FLg
nsTT8EjIU07Y47YzQFiEITxjFOEfOeamEEjEcGniyc9QeenvQPIZWKAcnNKF
XrjpWnFpNzlo2wO3PYVaTw3euQRFge560k7jcGlczbUAB2AJwOBVpVJIIGQR
WIDoN3bEM23DZAWtaLwwzIreZ17AdKdx8rTscz8zMQARjge1M1FNwhIHbzTx
9DXc2fheOS6bzSQiAdr1Nakeg2EMi4txxwN/NGoJJbnlUGn3Vzjy4JHGeoWt
OLwjkgB8rYD3Y4r1JY4YVCCMAei8UryIEy6/XFLUfu9jzuHwJdMMvcovHYZ
qWLwYXbabj5e5xXdearrhQPQ0JAqFgW469KLAmuiOZtvA1igBkZ5CfXitJfD
ej22AIEB7Z5NbO8BPIGSO9QlCuCe/enZC5nfQoro9n5olhTZ9KsWunRRhtsl
G45yq1cWHco28H3NSZZF5PPtTBtkfIkH4Xj8q14uTycY61KqmTO9j9aEdVkk
5LKPQUhFSVACOenc96bCo2kjAJOcVbmCsQ3K+xHWotg8wAd+vFMGPQBfllHI
o+XJwOnfNNUru5x6cGlwfp5QTQK2g+MsVJYc1G0Tu4bcCB6VMMIP6GmDGzOM
fTigYqRBQXx0FVDlpCuCT1PNXSTFDjHLetQeSzsSsQMe3rQCQu1vi3MOnaiKP
CknvSgHBQDik3tt2ryR70AZ2pxJJOucbSQCBVPUiIRkTYCM4GK0pMIhduSTV
WONpl5AJzxkUJgQ+XtQbo12Y5ArNltvsMwuFU+Q5Ct7Ht/WteWJkUAqRzjgZ
BqjqcskmlSKAojLYz7/5FHqGpmamjXdhLEsZ8xsHd7elc4ilWI5BXtXYWc2Y
tkylQV3Csa4tlaZpl84JJHv7U0+gW0HWMUcsT7mOR/FmpbTbbXUb/wB5T+hq
aLSzF5TGeORZ4GmAibPI4IGG9CeePas+De7EYy3OCOcc0mmthpJo6GANzDuO
N3IFLOpK7yRn0qNSI7dJQ+SO/pWZf6goiRNx3scD6etCZJzmuzPeansiQslx
tGB3qoNLuwp+TH1NbtvEX4h4UA73HVqmmWMnaRu9SetPRh6nLTWlxD96M/Xt
UXIsG5BFdHcRq0e5Xyem3PH4VUtrMXLMqEZTG4d6TaEkYpU9QcUAADBPWumj
0dDywwirD+HYmXC4B61SS7gckQQuR0PvTOvatW60mSjyEBOOorOCFcfjFDi0A
wjppQQAoadjPj6UFfxzxUisKS5OSSc9c0/yiGB7EUYyo461cVcqAOo5rJysj
aMEyKKM7/YVdRCHHAX+llqANz1qdAAwORWTlc3jGxUulxJCQONx/IUJTc2c9

+1WrtMGIj+9iqzjL8cc9qIsGurQhH3evTBq2Qdg9QahPYAd8Gp1B2gEHGM0P
UOhEBwCPfimgcA9u2R0pxPAHTnFOVNxwOtDGkrjS21SScjfaq9w2WJ5HFTy
ELyOh4NQzYyvbNONr3JndjoVymOwGKdJEXbg4YDg0sGBjcc5AqYoSxJwFx+t
DdmNaoZaMS2D1PNVJjkyZyOelXYh8w6Z9KoXJZ5HkIPJOauOu5IUulYh6rnJ
605c43DrRGMqDt4pUyC3f0q2ZoXbk85NShSihDxnmlABYEjBxSsA5+8eeB71
NykrDAcn2JxgVIFAYngj3qMoe1TbMNnqMAVJpFX3HRuDGVIbZRh1Jz0Az9KR
QVbHAqWJj5hdWOR+tStGXa6Et7I4JtzHcpGDmm3E3mSbl+72IGM/Wo5ELZxk
fNkrjpTIGAPc/nV7E8t9LDGYOmFPtz1pylqEYY4PYigoCG9fQU+MDIOfx9KT
8hJa6igELnAx659qRwNg28YHPuaTymUDaScdqWRigZSmDS5exT8xnCHR8wwT
6U7dFtlMSMTmmyY3BgOSOHPkS5c47Lk1ehCTTFVQTtJCjruX0p8kQD43q5xy
wNM8xWjyOM+tQvGAXHB9xQhNdUTGEnjlxjvSLATt9eaiUNk55qQEiT5GIBFF
rBF90WYk3Rkt13cGpAP9G6Y+b9KdCgIPYZOPam3JAm+Q4XGCM9TWTZu0k7oh
bBfA6ip42l+uOIQlCSan+KrDY3kjA4zQhbK5A4BQsAenSmsqlMHR6ipsYjJA
6DnlqEfcXrmmQ3YkidXwWzVfGQHBJByBUkj+WpCnqMU1ceRg43Zzmnd7g0+o
udsQBPT2qLaHLjA47VKEwP1qNCd7k9aNN0JJ31GrklUPTpVeUBccDFWFGHYE
k5PFNUU+Veeewqk9RW0lwwVQTnOKqsfnPWNkXcWUjhTioplssR3q0zJohPDD
pTpWJILCnpHudgeMelNmG1yMYzTvqT0FiJ5796cQd2euPQ0lhX73UilXJLe1
O47Cj5u3lqseWNXYFyG57ZqvlGDEk4B9KSeoNaDApyMGrCphmGckVEAF7E1c
dMSnjqBSkxxjcrADzCCDnFWo9piPHPFR7SGJAwfWpY12xYIOCC5pPUuKaGAb
WOex4qGXO7BParlimY5EbEeoFK+n3coLLA+0deKSaQuVtEI+ZVzg8VEOgHbJ
4q2tq/AdGU4py6VdynEcTMPpindByysVsajncOMU2IGRAP1JrV/sG+U/MoBOc
5NRjSZwdvGfQUJoHF3KbKN4llyBjApnGeencVsReHbmYZwFXuTVuDw2XYhpl
Qf3iKd0HI+pz3mAjHontSFiSOPfdaPDtvGgBl8zHoMUR6JF5mFQn2NO77EqK
b3OS5lIpRFIT8qkn6V30WkWcWWMIA/2qsiGDz1W3VBxliBRqO0e5wMenXzuQ
LZj17VNDol/MMrC2B3xXfTBgdoBXecHHYd6mwEQoF5Pb0FLV9Q9089bQb2Li
VAPxqW38PXU74VR9TXazoCoyOSeSKv26RxR7ulOzHeKOFm8LvbY3Pkk9Mdat
WvhKSVQXbaPXFdRs+0XCySD5RwDWIEUVcbl4osLmOZtPCVonzSFnxWkug2Eb
AeQv0PNbiULHnp61Sm1GKNj3PYA0cvUXPYqvp1ukbEQoPQYojSYYXeVUdMZF
RPLJdSZZtozwAe1SBPVs07IOZsUqsZ+U/MaMyNks5AHQCnxRj7xHbqanVBx8
q0g6FaKfPgLKTgY9O1akkYEYIYjnj6VVyl/mxjl9asW5yfmB5HenYRNErMQV
l/EVZbheOW74FNwAM4lpQSVDDj2phcYcRKZGByetRFfNAyMGpZfJXk05ANoy
CcelJh6jDGUXcy4HrTjE2zk4Hc4pHk8xwp+6OxqQORwASpCUANEC7QFwKCuD
sYYJHBFdnfgdKUGRjiNhhe5oAQghD6ik3fLk8H61KuzBD9T6UwrGDwAwPvTF
cArt+9UalUUsefQDtVpJIUJzgHp601p7cDiLr2AosFyORNqq2ck/pScKQefw
pj3W4EAY+tORt3CtigCaP5m5/LFSyNgbVx19KhjjZGBAYj1qwkLONwNAXZHI
N6liASOoNVyCw+Xgeq1Kojj2Fhknmo9qYyOp45oK6BlhkjVTxjmqS2Yccj
8KsSeSaiZQ/PWglEKyMwJHBFKill46mkc7JBt4BHPTQkjMQwJC/zoAr3aEIl
yvBPepI7cRICvTtU043jkZFQujQRF0fKjqKCug52LKQy8fSsDVIvMIeak46k
elaz6hEVABxWO10hIkbeNzYyGouKxCwVYWWuSBUMMEjxKigFmbr6e9Tk70+v
NPs5Vt7pt3JZCFHvSuPYgkvtSasglwC5K96pFBbwwMh2s7/XArSukEyn5sP/
ACrHmfzQFYEYBAOe9P0F5j2m2lZufkHVe1c0JpbmVp5SAH5Qe3+RWo08k1s0
GMso6+tYlptEAGcEHvzSYNaXZpRXbRloC4x6VHNfO7AE7c8cetOYKEyp/Cqs
ikjqKCUrISe5kIPXGPSpNKnaPV4t/Kt8p561Wk24x29R3p2nbjqUCKAcuOaU
lpYaZ2sMTOlR13etXTtK7hXu49aEK+X8tRMpUKvOchNooYc5GsHmUkZ/h5H
aqFxoKlKqU+YDtWvasrIQR909PkUAk88iqjJ9Bs4q60lp/qySe4rNewmRgN
pOfSu/EYI5OM9KijEe7i443jOB7iquunuStzg3Tag571Zh5Xjn8abcrlCSOp
plmIfDEDsPauTVo6eVRZYVtzZ7VYQZYk9xxVeFAiYJGatRAH1+lQtCnbZkNy
vCZH8XX3qlXgng5l5NWRpcog6fN3qELh2yc5FHmNXuQFQGCGCPpVsMdigLwBV

fbkc9hjFWEX5QOvFDY7FcDj1OcZp7Hy4mOcYPSIC5YHjAOfrxSMAE5GaUmrq
k7ERXcoPr+iQyAsoUA5NTYYZFQ3BZPmGeveqW5MnoTKFUYFTghjx/OqqQmRQ
3qKtLGFx3xRJIpk6EQfPnPXj61TmYgkHrnk+tXowQwHvVWSFfNIPXJpwMp3l
o5SMKqjJNT/ZwVDEL9aiRxuG0DPapDKcrx7Vb3uCSaEaMAZFKgXCgAbulJKx
c7Rz61GFZCDg0nqCunoWI9ilu/vSMYk4GBTdplxwCepxSjryOg/Op0LuwYEE
cgmp4VEcfmF0znG3vUIjFKy7RnHP8qLrYOWT12JJJUZQG69c4oRYVjOQ/U8+
IPRGMW0gY7Z61XZ5UUoD8oPSmK7QwuAxBzmk3DP3c/U0MF8vJzv7+9NC5Gef
WnpuJ3uTINzoMkFu+eINmdWLZbO3v60zYfkVGz9fWnMPkGV2kHDDvTvoJp9C
RgSp+TnHTPINV8FWAZeOh96u3G0SkE8gYgKiKiSDzTIN24L5Z64x94UXHa63
KoQ7gp59KdMMsMKBjg0MxPIGff0pQpKn0Pf3o9SbdBoGBx3p8KL5oU4HGee9
KEwgbja/IPpRsHHGRnPFs2Wo9SdX2lo9/wAqbJ/Gd3aiYebMnk1O8e2lccAf
IU3S1LSbuVQvyAjtzVymlyncOozx2qBMKmt0P6VKRsB9SO1FrsTdlOG8CFiv
ORg89qrhsqMdsU1kMMQGBzTbc7Cxzu3HP4U7IS5hLogtngA5P1qM/eBAwrAd
anuxsAU4INvg5WTB6AiqV7ES31LZPy5GSfpVeQgAEfjivUkkoC8LjkVUu8Ky
lSeSalxuxSnpoTYxDkjDZ3dabN0Rmzkg1AW3RgE4HangPKixoCxXsOtXy9SO
ZvQnMifKQByPSq+c5cHgcGtG00G5nAZ8Rj3rat/DlslwkTP5glyTSVlsPV7n
LiQBcxjk9abHbXFy/wAsLtjuBXeT6fZ2yEwRRqenIzikRoos8gtjIQKqzF7t
tWcrHo13OfLKCNsbuFsrFv4bmM0kRmBzwxA4FdNbxvdXQllxgAEDuKvwllLh
+Bl2zRZ23BSV9UcwPcZqP803HTgVlnhyzjUtOWJ3DknoK6G7voowcjJ6Cs5n
e6hlZMepB6/hS5EPnbehQttFtXWWQxAKjADJ7etaS6bZ7SUgTHsKl8rEKjqG
O1gP0qe6njtkClwTjGBT5U+gc0l1Gpp0UmXSNDzk8UXUFqAo8sAA8YGKigvB
Bb/KSWJycUwyPcSLJKRgZ5NNRQnNvqWFRnkWONECEZJxUkkRRGWNh+HWlju0
jjUyKRjgYHsS64vJY7kug4zkZFFkBPZ2Mc8zMy8Dgk96kuZYrW4Hlnkdx2qj
Hc3A3FPkBP40zJb5mxu7k07lIt2HyTNcOevPepooEiUHjHvUSFvSrEMJY72
yB6VJTJvNjaHyguAep9aesfnOqBSAvPNouKxBOBjp7Vet3ijJfOWPRQOtMm2
u5VaGofAUoe/HWoklXoiEH1qeSNpCWbqT9KVbclgzVaBqV2ZpTsdSD+VSwQr
Cxfgc9aetuScnAHvUEiSu5XcQoPSpt1DyJBIHIVQTkk59aRy7Thc4HTOetW1
hWFATnI4GBUGA84KjgDJz60DSHiFVYOSBt460923oqgDA5JHeo2Qsr5BACHh
VkQjMagAjHahKwNkQHy5GSB6Usk8y7VCIafxqZisSds5wRUZ+ZgTxjtTBkM8
kuMO5J9BVVlfzJcf0q6QXcyHkn1qRGRJCVOSQODRqGhEsCoMkDinlgcgYP4C
pRGWbkk98AVOsY+6FJz6HFArEYi4ww7U8LgcDgd8VZEIABwAMVDI3IG7p2FA
b7jUgMjfmKtw25ReR1P5VWRTnj5TU4MnTzKYlcsE7eOq+tA+7gAEn8KiAk6b
+ntTwWYbTj60DsIGO4ZGMd6l3tgqRwfeIC4+8P06Unlr1P6cUgltgB64Ppil
KkjB3cdiabvPThP0oBJ5OTQBMiDb90H3NVScSuAMCpGkyeOnaoWBDHH60Cep
KFDAE07AXvjPrTVPYnnHskj+YAUwF+XOaQtnGOvTmkOAOBkj2poOByetA7A6
5GQPyFLEQV5BHvSEgDrk0LKipjI47etAiwjB3xQZwTwRzVWW4QLwc+wNZ7X
ymckWAI7DtQHoacrl8DJzSeb1ycAVnyXKqDmYfnVZ9QhjHEqk9uM0D0NQ3TH
gBsU37Q4OFU1nrqKMfldSPaql5rUdvbmQyrhTyRSDQ24wz/M4/A1N5kcfVwP
bNcrD4ggvNyxzsu0ZOeKaL5W+Z3zjNK4anVvcwvxvB9s1n3dwRINxUEfgawR
q0YPEWffPFQS6qXDKQME8c0wexpukY4DDp1rLu7u0gY7sOSPWqvXqE3l+VFM
ibuCzc4rn54RDtLXG8s3POaBpm8NTDWcg8zBHK+oFU49VfzBlrsMdMmsB22j
PmDBHOKgZhws+aVibnWPrsdzylD0OKhGrWnJeTOeSK5bzVU8c5pPNJbpTC5
1F7qEMVufJYmRx68j/lrFgn8qQBh8pPlqby7V9MarfMa98xQoz8pTHP49KX7
Cv2eGRpcFwdykdOekW4/QtRyjGAQcdKjd1bdtxwfXvWcJGjfeZ+UHgGI+1IA
yhcFu4os9xFqJq1pE0MUrzmw3gbU9hWNJPJO20cGrEWnIlyXOfYUNXQkjs
4dRjEYjMgJHvVo3cbDnAwMHmuKj09wwxKyjNX4sqpUsSBzzSs+g0zpl7rYmV
5BOBzTZL5zuAbA9awxOy56c+nSo2mZs5P0xTWgWb3NNtQliztcn61GmoSNPC
pcjMij9RWW0pJyTj2qNSRKhGSQwwPXkU7CT7DZh+6PXO7r1pBCzBtwAKdT7V

JMpFqQMD5h/Opigd+ONy8j8a5tTqkrsjRtwyOnQVaixkAdc4qGKLYpAAwamI
2ocHBOKV9SlewlzykfoG7VBgCQ+hqxcjPGBw3b1quT80mOSOBTC66jMhSCep
4x61MmCq5J3f1qFsfKM54yalR9x9gam2lx36DQNqv6k/yobIT71lqJAFRSA
iM47cin5hZ7EJHcDOOOahugDgZ6jmrXIsTk1FMoEgl6kDrTVkyZaqxJbqdi+
w7VY6YViefeo7fiNBnnGafJkyR+jHBqWrvUtO2wKctj3qncMUZgM8k1eC4we
evaQMy75WwefStImU1qQqpyT0qdRkfN160m3GMg05SXIazx1ouUo6ajflUdP
/r0h3CMsOD1FWrIAAgRAuByfWmAZC/kaq6QuW45IZJYg6LjnFSJCvG7Jl689
6FZ0Tbk7R0A4qxD5YhYOuXByh9amXqEboh8IFG35uKidUyAGyM85/IVma4KK
FjIDA5IxTY5FdSsqhs5NKyQ9X0FU7QCDk9CKYRGzHcvXrzTnhCpnBwemaYAI
wu78SadwsRSW6INw5AzkUwRDHUDjNWCpUuQrAe4qlzRkbSoH07UbhZLcb5R3
ZAIZXqgKPtPIB606NkDjOSp9KlnClwl+ncn1p3AcvVpYxIOVyRt7iqsyqjbg
cgd61LlSkZHm+W386rXUAV9u4NnnlOTQmrszduCOR9MU4dQOgNS+SXfA6ipR
ZSAbgyt7UMEr6jJSqxCJRkA5z9aiUYI54zzVkwFcqeGFDWrbQ3ABpN2RdtQ6
BJWA25OcetSz4KNzgdC00gNbop6ZPHrROAsDemPzrN2ZWvUi8sGFQf0qZ4vk
J6DHDe9M2kRRk++RUjDMZGfpTWorJdClDf6th6DnnvUNoA0SEj5179M1ZueY
pcAZVeazUIMKKevoa1inbQwqOzTLFycOBknHFVWZgx7HjFTyKZ3j2/eY8Cum
sPdkOBLcDeTggelUTa+pzEaSz5WNGYgdhV06NdSMgMZXPQGu4ht7e3T92ip6
GlgjEkhc85PeizvcE4+px/8AwjkiQ73fgEcAVtW1rbWsOYohjsT1JrXkhADF
sY71nFAJtp+4n3fxo5b7hzW2HSOrR+XgnBzxViyTe7zOMdMGmugjBx1PcfSn
J8kOD9w9qrpYnTcin2SzMByWYEVVWHzbXwMrzjNSH5iQhI2nkjg1c8uKO0Yn
l25ANMXmWYYhGflwARVS5vChCj5nPekV5Gh+V+pxTHt/LuluRtYdc96Tdh2b
GRgyyjKc/wAqtiLZtY85O3irUVuF5H8sZp4VXYx9O9IbVjORmmkITASpkmOR
ClxOZ3bMZ5Uf1pJUkiki5C7/wB4B7VZs4N5JI+UYwtNMRG0YLLtXp0NO+zu
ABgDPrWklwsn3QQQfwqFsCJ5GP3CAB3NA1oQyRtsBGORnnrVcwgjG0lq0J48
JsxyDgmmwxrGpYcsGwDjFA1uRLGrQ8fw1VFtv3SDOF61p4UTkAfKwOfqaS2h
2xMnYdfpU7A9SvBZEqGPepXj8kdcYq6kyxWpPUqRgVHKglwxGTye9Uiboito
TJ8x6davJAFHOBu0ChlgONoHYUrs204IFAmRSKijn+VV5J9rBFHP8qlkGY+v
fvUYjDHecYAz9aNhkkEoH3UwT1PWnGFRnaMrnOTSwruK4AxVpV+T3p2C9zPI
kywA7VA0uM56Gi5l8gksfm3Yx7VU3M/UcHpQGjJxcuUUAYJ4walS4kc7UGMD
r1xVZBIBjA7etXbePgonXg59KQRdoVJkJwd2OpOalnTy1XplulWoIRGMk53
Hmq124eZAoBUd6bGiJsl478Usa5yAO+c064Qsq7eucnHpTov3akkfLnrSQm
KyDjnBI5PSrKEWAMHgeveqwxl4zwpP8AKrwZUUYNNCSnbbGBnmqJnAY4B2
j19abczF3xyUHYVJBCJDkjp0BoGOgJdgckGroBGBx+dRxIVYZxx7VMWy2ePy
pg7iZP4CI+bcWBx9KazYNJ5gAwXAPU0ASj5hwDmnsrheO/Tmqj30VupYHn0B
rP8A7cVpwD8vPU9KCWzTIVgv3ee5qHcAw3cVIS6s7SECQDJ4INV5L1bhdpk+
fsaV0h7m400UTctkAVXuL6PaScACuNutYaB2DOdw7YrKbxCEJ3by3T2pJpja
aPQI1W128vg+IRPrduuMEjPevOzrrSEI1+VevrUT6xNIQcYp3Fq9j0BtdjL
ADOP7xqu+uxglByT0PauAbVrhmwDmhb93HOfpzXHud3JrgKhd3zeuetUZNaY
85GPXNccZPMYkyIST0FPWYx5U/N9RUuWpSidUuuSk4R93PUHrVKaGW7unlkl
IB6jBwBXNPcyl8q7D2FSLdXB4Mj59c03J9CeW51DxXTfNvIHxRTDbzPyU4z/
AHq59L6TeN7Nj61dF/O4HGfHbPWocn1NVGKWhqNBKOdyKMc85qJoFf78iDPt
WbLcPt5JPt15qATyKACu5ieAaOYLamjKLS1XzGcZ74FZk+tR7dsSse3JqvcP
Jcgbgi844OeagWyZSSWHHaqT7ky30Jnv7hcbgoyM8Go21NmUjbg+uac9rg9G
JJwflNKNOLuVSGVjnoFNPRk2aKTTsTuBP0pgklzk1eutlvLJBJPbSRlem8Yr
PZcH3qiWmtxGZjn3pvNPKZ70uwAc0xDraIT3UMBclJHCFm6Lk4yfpWI4j0Rv
DniC80priO4NuWxzo/usCAQR+dZygAfdH41duZmv0mu5ZVEylQE7t2yPypAF
oCCT7CrVySFyOM+IV7PJUjtUI0/QgnntQg0KBbLDIz60q2pc5xgUglEgbsPW
tez+xywB3nVTnITQBSitVQABdzd6vw20hGCNq+1XzPpInHuMmSP7gzTxrulr

g4ckdsUNoaS3KwtHHIBHvTkgdgPkwKJ/EcBixbW7M+eNw4pttrzqrfaLYFs8
FfSjmsGm6H/Z5TjCjkdqaLWRuQvHrStr7s37u2AXuS1QnWbticLCAf0p3Qc1
9yT7FLnIX8abFaOt1CE5YuCBnociq8mpXzoV8xR9BVO3aSG7inE5Dq4YHGcY
NF9NhNGjckPpS789P8amRQZB6CmXC7onUfnU8Y08ZPauRHY9QYKGGHGOaUgFfX
PPpUr8gZFRgEYweKS7g7kdxqseSW5qEgDdVi4zsUgd6rklmlyKd2JpFd8A+
IPjOWNNdCSB0PoaajbX5pbIJdy4pLORjqfwFROMR4AAxU0RBxxn+tMOdh4oG
tdyL7sWzvgyGagnHzAbulWWTAB53Z4qvcf6wYGTgVSv0JadtSa2OYwcZI4qY
rl48gYHJxUdqP3S5GPappGVGQ4+U8ZxSZV+gLggYzgdagGIFiQM8/jirqDk4
75NUZMrtYHA9e1VF9BNa3ArgjPrzTvNVExyCaiLsx5PJ9qTaxK9weRmm1pqK
+uhl0rvgt0HQUASKuTnnnFNDMOnUGpAcksflz0pXfUrREwxtGKnVcspyRtHP
vUA4Hep45Sx2npjmlqFkUHDC6Lnk56etXioK8DBxn60hh3HnI9qsbd2eOMY
4o5lcHGwy2ZwDuGQO1QSR79wB4q5lnAGByOoqGVQseMjp+tClqJxb3llr2SD
KsfMAPc1bC2epfLzFKRwD6/Wsw5yCf0p2wFRjkjAp82ouW/UsPZvbOFJBBP
X1ph+WXjB74PWp4L0hTDOpkReAT1FOMMTtoXiUqR/Cx6j1FO7E1bRlbc7M5L5
XAx7VGZiqEKSB6A1YgHmtesiQse2e1JPbQI7R+b+8wCQRwfpRceiQ2D5Ivzv
dODVwYMe09feq8CiDcGyCDnkVYV1LEDvUeg9FuJLEJFDcZFQKPKyecDpVwIG
HHXoRUTKFBK4Zf1p3YNK2hmLJtVMnncRVydd1vLu5IWqODuz0+bnPpWtdlEt
Q+AVYc0na4krLUpjH2eM99uSKUMApOePWmBQLOH5s/KTmooklmdljHB4yapW
FJybAqHhueQCV6+9Zph3lu1Tzz61sx2UioWlj5utSQ24tlYCThzk5Xoe2K0j
5GckmyPw7amV5ZsA7fkXPPXrXXJh1XO5sc1I6NFD9iJiGG8w7vrW1ENvOOo
71S03Ja6EBR2ZQT838qyTpDH8ozntTApzu4zTGAOckd/wADVdShe1incXEk
pJXcF6YFQLC4QSMxz71YaRdxi/iHOaYzDC4+bnmh3FGy2FWcq6J6dTSSEu6E
j5d4zj0pkY8yds5NSvIFPlg4c9fwoGSoiJO+z7pIP1ps8YAlGcdKXfFsDgg
AL+tRtMG25ySeoqUNvoS24LLFH3UcD2p6L52npvIXEnTuMmozliPGyn5R9/2
NMErSM4UD5m/WmF+xsldkigecjAx0pk5WKcBTk9wKzvMeFl8w8evpS+f5h+Z
hxyKNNw1bJUi82ZsgkMMOPU00SPbAKwHBxmpobhl0DAjpyc1Qnv4ijfnBpFJ
62NN5iqCQ4K5wSPerL26yxZGAe9c/DqMclt5akErgtk1cHiCJltoQlvTPagT
02LZWQHQBQn0b1p3ISNG2FJQ9GBzVCfxFaJHw+M9MmoovEdvDCo3AjBOM9qLN
ibRouzLKjbT0+bikAmjw4TlwQCTWVJ4q05kZg5J64rKn8WsMrbqxHU5HT0oa
Y1JbnWxIHjYy5Vwvuf8A16kWOMx7txJzXGp4rO7PkMw6CnJ4qjGFt889M0W
7hfQ7RD5Ue4Z3gigng09rkZAx9K5WHxT5kQ81MMRyAOIQyeIGZty4B9DRohb
6nXR7XOASTjJPapmCjaDyMVwzel7oOvkqOvzlv6VMPEMpP3jj86Yup2yHBPH
Q06ad0AVfvMa4J/EFx5RQMeT949qgPiS5iflYHjHzHpTTWwNO1zs72PKrLkE
A81C5URhsjaoz9a5RfFcpjGkx/dA/NjrVlvFvtJC0ITAPQ0mOLOm2kEMwwwxq
/bnanUYPPWuMttZmniyr5RTtDH2pkuvBdpMplJx70lJA4nbzTZX5OB060sRC
LtKhuc1wTelmKhd5x1/+tToFlixE6hApXplvSncOVnfytAxAcEAD5sVWXyXb
YplXqOa4W78SXcsjPFNIT0BUCqy+lb3eCWUr6gUXQJSPRlcrz+WzgAjvUjTI
sZ5B545rzw65dyod+c55Wnx6vLtlidHA7jmlzIHGVztUmBZjuAA681akvY7VA
ZSCT0xXncupTlSxAqD6npVea6vZxh5c9uTijmSHyNs76+8T2VpFvModz/AnJ
/Os2TxdE0QZWC5POW5FcQbeQqPmQdxjkk0822FBaUZznoaHIXJfqdPdeMnCA
Qku+fvY7VXj16+miaV3xzjisl26KOHORWtZQQ/ZmzkYbJ5pKTKcF8x4upnAZ
3JOe5pfOyfm+lWI4YyzDDNntg1ci0ySZhts5GHb5eKdyNtLGUspHOBweKfFK
Mlscjr710DaFdYGLMKD609PD1yXLSNBED13EGluVsjjfEKtKLeLuMi88eme
1YH2eRwNqfpXqlx4dV44A96vyZPyR5NN/wCEcsWzukuGJPUAAU0mth3i9zy4
W0i5DI30xUyWzpn9034npXpw8O6dnLW0rHP8cWU0WwT7unwfVjmizuK8bHk
66bOX3qgBPvmrEOjX0h2xx5P0NetR2kafcgUD0QVokRA+/gH0AFOz6h7p5V
F4W1eTpbkZ74rQtvA2oycyssY/2utei+UD953P1JpPKjznb+JNLluNSS2R5T
Jp0NrcSRSD5o2KH3l9Kha1siST1+tdR4oggh1t3AC+ZGrj3PSuf3xKSDtoSQ

SbtoU5dPifBiJA9ByKVLRVX7znPHStFLgIAQpwPbFOaXG7ETY9cdKqyM3J7I
JYVA5Dc+IlbQk5ERPoWPSrTO20ER9ueRSpewxYMHVTnj5qWi0DXcpCxdQf3c
QOeMc1d0GKWLxDYvJFG8TSFGU6g1BLqMRdAjDHfBp8WpRQTRT71zGwfG7ni
h2EmenG1AY8L9dgpr2cckbLIAVcYIxjioDq+nyRrMdRtUVxkbn5HtULa7pKD
J1W269jk1SDmRkeObQPo0cik5hzjJzjx+lcbQ8arY6ZlqgbomyfXmu28W65p
V1owgt79ZpGIHyqOo6HPpXDarcQzWlhHG2TCjKxx6mnpYpyurGaZOOnFN8wn
pTePek78UiRcnqafHy3PSoz15qZY2RVcj5W4BoAvwAxYZRuU/pT7iRXXgflT
rNiwo/8qjuREeglz6GklrllyMQxYDvt5qVbWA9TJ7UtoQhd847VYCyNgKpY
9OIJtlIjeNNoQI7c5GTUfKqp/wBWOferSWlywGln6/3amXSr3APknp9KEmF
9Sil22/wj8acsXQmQYPtWgNFvTj5Me57VImhXbfKWRcetFuxVmUFVAR8xyB6
Uojj6knn8K008OTgnMy49hmnr4efjM4/KjIC7Mj93kDdkY65pFEZIXqqFhk5
yetbY8O4GTMeR2HepYdAgRILuxOQapRjBexSnBETnl7VNHjlx6ZqG6A+zyf5
zTbQuUQscnoTXllodltS+v46ZqPkuFwMZqQn5CPyxUan58EUWY9thJwdq4PG
eKrAbSx7nrVuYkL7Z6e9V8AhlOOOaVxablrbdo2nk9c0xBhwwNSuuODkbhim
dJVHIFP4tBruWYPvKAMgDvSA5hU4zycUlsxDYOfapIvVh64A4/Gk00+uhBlu
MDPeq04Ik6/hVs5C4x+OarTg+bxjOKaB6k1qulARViVQwXAz9ahtdpjx71Z2
MHJ7YwBRcLakKhgp9u1VbgAohz0ByPWrzDHhtVBQZkTCIcfrRF6C30QRx5Gf
zp20A7QfwqVV2gEgYprDLEkcHjA7U9WU2logVI9obBJHfFOMSkglidgKEG1
QM9Ogoxjr360LUTeiJN6iNvIHPTvSEOG7qeajLdaQcj3pyyMqhS3Gc80NC
Vuo7zXzjirCzBlmdunAOP0qAKsmSmFJzkE0RgMjxtyGHfsaVrl2SQ5bwF+Rw
KmJt5Yj+92uvOGXrVaO2UMFzuOMYUZNTGykCkvC+c8cU3ykK/crIFZyA2Djq
DS+QlzsZjjPNLPE8AAaNIIPB7U1J/kJ/vcHvQFyQws0YBxu6A0zY7EBNxK84
FNZ5G4z8tPhmMBJQdRx7H1p2sGvU14rRrBZZTIB8uARzzWI21nwBj3qwkss8
bqzlgEEt3qP5hEQUJ9xT06Ak29SxAEaTdlx25G4nnimSSgTbYFURjgE85qPL
eUU9fvVH0J46VLdikm2TfaXC/cXrgYGOKbLMGuownHHzYpCvIJOKQpmVDjoD
QtWDViqxKuSR1PFW5pGlIldZZcDFVAd2cn16UEIFI6Aj8qNSEjUhsFNsiM4
KgY471bFsEQbcDHaqLh/sUDI3AUg4+tUzdzBNzPuGQCTTi7rQU1Z7Go+4rwO
g/SqrpKz5AGemBVJLuVgwOM56+1RSTSF1Jklx0xV31Jaur2Ooslls1LGQHdg
kZ6H1q9/aMEcRdpBjv71xZuX2k7/AG471A5dyQZDt9KqL7kSi+h1susR3DnY
+EH8QPbq/afF/3k5VfauY8sopUNkA9Aajm3OxOKq6ZnytK51Nvq9kyMwuAr
g4IYdajfV7UdZwVBBbFcoY17jn0NikfHQCncSOom8R2McYFtG5kzyxPaqkuv
oJDtRiSKwxwMAipApkbOQMe9GgXZpnWrhsKOACO3ap31uNXJiEzKeSGGAayY
1WRirScgdqWHyWGC+B0560rhayNRtefy8KhOe2aqJqd01wJGcKv90HGahZLZ
v4waj2wBvvBqLgl5lqfUbqaUkT4jzwpP86ie5uJUC+eQBnpVZ44WI2kjB5qT
ZCoyVLD60XYJEy3NwlvLFywGMACnt07QhN5zjnHU0xmtgMeQwJ6HNO86KNTm
AkEdzUOTZrGFupCoZGwsjDd15608OUDqWY5HrTFmjCkLCucg5Nik7eYv7tTk
9aG2HLHuOMaFueefepDGqEYUc/pTDPKxJyDjppUe985Y/IU2K0tsTrnn5Bx
0zSvKYyo2H9OaZkjDOxGehprBSOJbLEHvSfmNRVtBGkkBxtB9yetNDynGSBS
oU25Zh0HU0nmRuQFwe31qLJ7llwjuOy+cls49BSqshHynGfXmmLQqjB7Ufa1
2gYNJ83QacFoyX94CTvOO1IrfvPvNjHNRm645XPvUYuAGJCZ+tNKfUHKHQsK
u7hVJH1pjpuc9sUslzsAVDk4+Zh/KojMz85H9aSUh3haw7y88BQR71KIHK4w
APpUAlkHerFqj3GQZ9mDjGeTTakEXHoi0tvLBZu6ynZ8x2KMZqf41Kxlk3AD
Py+9b2hadaXJMFzeOHL4SMDII9a2LPw9ZeUTJ5xYsRjpwOILVaEpp7s4jEYH
CUqsgBHlg/hXocXh/TY2yLQtn+83FWUsLSlibWFfrzVJPsJtLdnnSqzYxGxz
3C1ZWCdsgQP6Eba9CAVCell+iinh/L534HqBRZkpo4EabqEo+S2kJ4OccVlv
h3VCpkeEooHJY8Cu5M2QP3r46ZpjSRoMO/Hfc9PlfcOaPY5VfCV+zZE8Kr1w
TkVYXwe5z5I+invtXNbrajZxj5poAfeQcVC3iPS4hk3luAPRqfK2SpRkKXhK
0UfPdStnqAIWR4csEXCRSyHPRzwahfxjpScC6DH/AGUNVpPHOmJ1advYR8Uc

ncPadjbGkaerfLp8fH95s1oW1rDGCqW8CA8YCZri3+IFqv3LW4Yd8sBUZ8eg
tlbDj/amP+FPkSBTctD0NVdV4ZR9EApGIP3p2J9AcVwsPjmWXKm2hj9ySanP
ie9IO14AvQ7U5FO6HyyO1/df3sn3OaVdnASPK+i1wj+ldQZOblHsAKzb7xJ
equyK4mLEcktUuSQKnJnpE8uWAEELcDuKgN0qct5a+5kArxyS8vZfmknmbnvl
ahlkbjJPfJanzIPZyPYH1azi/wBZeWq+5IFVX8TaYinOpW/Hpk15M0Zxzt5p
Av8AtKBRzKwODTsenv4y0iP/AJfGc/7MRqrL4804EFBdSfQAV51tXJBKAHqK
jIQf8tOPajmFyeZ30vxBt8fJZzsc8BpAP6VUf4gS4IXT19fmlNcYDGGGW4oa
RTzzgUXFZdzb1fxPcaq0LSQwx+TnaFGSc+prMe+mIXBYKvsKrGTnFBkB44pW
Kuidby43f65yO2TV3RZJLvUVjd2KAZPPbvWMXyOBWr4dk2ai5P8AzzIFUQzr
pLW2MIPIKVMjgfTiuCuYgt1In91j0rumcpZxjO4ZdgPfvXCXpBuWYHqc0upV
7xlc9uc0pUjkm08nPFLkntTIAgt9aXy3UAKUwsd2MmpWmYx4z0oHoM/i5xTe
p68U3qMnmgcijimIDn8KByelSxRhuWOamZasecUrjsVRG+7gGpgXIVCThelX
Y185QMEHHGO9VnQLcFeuPSkpXdhunIcvWy8g7enOagueWI71atvIXcMd8VUn
bJJ4poWh0Xhq0gfTZJZY1ctJgZ9AK3VjjU5Eaj6LXBQX1zFGloZXVc9BU8I9
cpHgzyFz/tVDbTNlq6O53JnsB2wKaZFXksMiuA8y5YZM0mP96m75X4Dn/Gnz
C5dDvjcxKSDIBkdc1Gb2APzMBj/arihVjcf5pFfEoGfald9Bcvc7htStgPmm
X/vrNQnV7NTgzLiuSmYKRnFV2uUHRReaFKXQpxitGdqdZtP4ZMkf7NJHrdqHT
5nwGByB71x63Cnn9KnjmUPH2G4Gp95FJRNqcg28oAxkc0kEeAowOg70s2DbO
QDyKkjAwuOf61IY2UnsyYD5cY/WmDBYZxmpcElfWmDBYdsdaV7sEupHNnYev
UdKh2+g5A9asSjcmBzyAe1NMfJz2p6B5INwDj0pqpS4x29ancdcY/wAKWIDD
9KSHqRWKIZGVgcq2MGlBksUlwC1WQn+iSkjBOD9KJh8oI6g0PQdkVIXJByMV
Xuvlnz7DmrK5wuR0qveJmRSfpTS7g72siezx5Kk89qtsR5intjFU7EARAdie
1XHfPlqSSATge9LqNrqrKRCxFc8kYz61EGMsaxnapjXA46gVOwJjlx6iqRG5
42J4I5I9auOiler0AkEktnatS25EqzLnBXIQe/rVZyTlCdJtSoSrcc03qCum
TKBuxnntTj0NJhWPDah3p6qcZl69Ki1i73VmiJl5znHHpTgpGOM1J5ZPfApX
jUKPm/CnfsFkQ424GPzP6rkKB95jipI4d5BGOOSaum2WKMMXQsegB55o16Db
S3Fto3ggdkkVHHIPfpVFr+7Yj962ft3qVmVWJyrL0wfWqqqu8rnPcUXsTZPV
jHklmB3sS3pQqYAI7+IWEVJcAcZPX0qQWYqThk4OPvUasE0kVSvPlxS4yMKK
kkZmkAXsaZM5z8pGRxgUWYyPzTGH445qxFM5fB61TzhSPQ55qxEzgbIzuPlz
RZg1cdIC0hIDEEfhSKhH8ByalWQbVZyfvYpPPkIIGM9s9hRZgnyrYY7c45B6
4qNXb7SCACMGpftLbQrqrY71DK4kmDIGTA+ZT+mKlxsKU7rUgzhsHPPagqeR
1Jp45kHQfWnyDggdu9UQR3LowbCI9MrnB+tVRGssEzhQSiZ6fIVtc/ZEB6AZ
qOxUGO57/dFREtsymBUKQOV6U9Vzg9geOKs+UPLwem7iqk+6JgAcL6Ubg7pA
22NsYJyeOKaxXl2ITn9KhMjE4ycHrTSWycZOa05e5m59BS7FeO1MKNg4ORSM
ccZ4701R1x0xVWZiRSgkAAc+tREMDyxqdkOPaoSM5xWilaGpu6etIV5BGaMc
0uCeM4oESq6qPQkdqAVAOfwqLAB+9ScHvSAspOiAjnDDB4qIQ564NRHr60d
xiiwXJlmCEYHFTC7w3yRDnuap9+tOHTp0osguXTcNLGI2RRg5zTXuGK4AGBU
EbbTzSg7sgk/IU8qLU3bcN7MTzj6UpLAAqaToeKcNu3JYZ9KdhITLZ6/Wkwx
zzTiQO44pN+Pcd6Y9AJLdPWl2/nRuwTgDFNEPI4pD06gAc9Pzpeh7ZNDOM9
OaBKowSufanqTdCMfak42+h96GbcccYHtSKCeRzQK4pHbinBeO1N2IWzinA+
gHNAIMbTxTwCwyPypmT69KQnrzziluNOxJjoMjNPhbyriJi23DDmq7dOvemn
jJ6/jRYOY1xqD2s3nldsinchB6HtWxH43u/KUSW0bP1LbyP0rl71mMwVhtZV
A/SoCcjPTWhLaZ1T+NL1hhYoV/M1Vn8VX8y7fMRP90VgZOM8YpMjH9DTHc1/
+Ej1PGBeuABjGMVFJrV/KMSXkxH1rPXBPPWkyMjtz60AW2vZGUBpJT/wM0wX
AySwZj/tGq7YGOcD3pemcUraD5midp4yDtiGe2aj3ZHHymoied3QUoOc+1JR
sDm5bjsnd1/KkJJxg4pCDgUobrTJENSpKY1xgYqNvamNOcc0WuO7RN9ocHc
pwaenQnwF8z8AKrHjpR2pcqDmfcsPf3DZ/eN+dQm4kJG52596jPoOc0pA2g9
z2qrIV2OMrHqabu75pAMnFKw4wKAF3sR1oyevemgexpwUjtQIQ9aB9KXaw6A

nPSgxsOMGgdmIxxxijOeM0uxuMA07yZDgCNj+FAWYzOBS5x+NSC0nbGlzSmy
mAxs/OldD5ZdiufvVa0+Ty7sHjkY64pPskmPmxn61o6PbKmsWYIKOjSbSvrX
RdA4SXQvtO/2c7m4GRnPQVhalEyTj5RhhkY6V6rLo1iTJ/oyDIxx2rjfGNrD
BeQYUpGF2jaKWqepajFxsjkNmB0pB8tWZf2XCM4YevSoREd3HlqkzOxGeWH
tSN0xmlYYbrTSCTTENORxS4xzS4J4xSITigARyp4q5CzTYTZ1PNVBx6Zq9p7
7JhjnIqZbFR3ND5YAzdMjGayDnzGcZwTyau30xkHIDp3q3o+jXWoyJFDbs7u
cKuOW+nrUU1pdmtaV3ZE0Nki7VHkOzeu5eOorGuGUS/KQRXX67o0WmxxeReS
ufKG+OVcbG7ge1cvLHF9njksQGVPgVodvKqOhz7+laGNugbBbqD1kPNCQ7iW
bk9aekQHzE5Y9M1KxAwBnj+dc7I2OuMNCMqMkY6U3ywAOPwpST1POc0wscn
ApJMcmI33TiodhGWKntVgRkLvbGDHUMr88Hr2q4vsZy8xs7mRjwMVXKkgjAq
QKWbI5FIR82MVotDJ66kcYxyeIWAAWAHFRrwxYfwqzBtE0TMNwJH86GwSNxQ
RaHceQvf0qWIETjrtKDn3zTntJViZBycED2NPRsrDcMcdD0rKzRumidhke3p
VeRyilwp+XAx+NWiqUx+tVpf9Wceoz+IRrce+ok+BG2cFTTYzvmaPodu78Kk
mULGcdKgyNQ6H/U4B7daaFyt7DpVHTJpIgN5HJp7MxJOMGobfi4kBNTuy0u
hYUDz2xyMCmuuQQRx2NKwPnNzgzW01lwygAPah2QlqROOELcdaoXg/eLkVf
k649BVS7UnnvGUJ6ISV0TWOPixtkmrRAJAycD2qrp+PswfvulwauE96btcV
3ZEe31P1xVP7tupweOOOpq8xJl+UkVX+yO69D1yAKuNyZO5TA+b360uBtwRj
NakGkSORKE5rSt/Do7kZ60JPqK8UjnFyCR1yKkQuBgZGe3rXTy6FAByoI7mo
B4e3Z2S7fqM0OMrAppmlp81cMQNp/OgPGp+QEjz2qze6bPYuoYZV+jCnQ2i
IORknr9ahqy1NYu+xVVXboMZoaGQxhxgkHBArS2gKABj6UySNdxAD4POc0k9
S2k9TNKkHHJNCjbyFIq28SqRhiCex7UzCr15x0FPmT0JSaGw5LOCcDANBYJ
wflz6Cnog5b0ptxlpVLccYJpCeoxpFTJTqe9VmJB5Ge49vanNw2Ka3zck1V7
BoiLk84PPWrc7ICjr61AudxBHerUSP/AMs1HPvQ9dhLQa8B42j+tLseVzjk
d0qybeVB+8bacZ24py2nlrvMq7j1B60JMTa6FVrZ1AJI6VXYFbhEK53ZqzNJ
IsDPy9aT5fMiP+1wfSlew1FtXK4H70HGAM1JONsYOck9aixk4wcZNPmBKL6Y
xVMW2xcwfskQOMlc0tltMM/PftUleQwL8vCjAPrT7Qgo+ODkcUkF0yObEaLn
+8fwqhfgBEklz2NaVyPIX1zVOZTloXptOalNJ3G03oZxDY4GMUgDE9Per32f
cucnlHb0oSJR3NXz6E+y7IDyzz7dKaw8tjnuK0HjAAx1ziqVwMzvycGnGVyJ
xUdiF2x90VBIT9PpU7KVCnJOQTTGQ8nFaLQxd2VjxQCe9PKE400tM2srZwas
zFYbW+9zjtTTnPJp3luB90+tL5Uh42mgBgAPrS9uakEEemB8p5oNuxH3aLjsy
LjpinjOaeLd9vTmlELg470XCzGDqe5o49KIEDD0zSC3YjO4UrjsxgwRnkGky
vcnPapvs5GPnHNHkAdWFF0HKyLgnk/Sl6kCphCnHzH8qBHFv5LE/SlzByshw
xzQVAwKsFY8DAbryaVViOPvUcxXJ0K35UgyRxVvy4cZwc+9CxRHJwaXOh+zZ
UHblyKXoTVwxRbOAc5pGjiC5yD2xQpph7KRvILDPOKB7j8KsBkHO3g0jSIGO
I/xNO4uXzISm+IN2nJOM5qz5oxwi9KUzkdHvHGM4pXYcq7ldUHBdTtPXFECd
yyqkaknAFTee4HUfIUkExaRVJyCaLtkFKMSGe2IS5kRkIKnBFILWXA TsNTuS
8zDcxAOBmmTHHKtj2pKTDk6W6lhazEZCGINpMDjb+FM3sD94gexpN7f3m/Oq1
I90kNpNjGzml+xyqOITCGRbYTBu3POajBYfxjimp5m9jTkXVAbKXHb86PsMg
IBx7c05HO0AnAHSgngDdwTRd9Q5YDRYnqXX86X7Dz/rVp24EcsBTQyhh8w4o
5mPkiONnGPvTLmk+zRA8ydfQZpC67gVbp0OKXegTG/r7UrsdoCi3gyWMJEDs
B1oKWoJz5h/Cotw3H5809ipOQSRinqTp0Apb54icjPripF8gEEQfm1Qh1x1N
KGUZYsAGmCcSQiPfu8lcZ6ZpS0JHFumfWojInBwaBLGO2OetKzHeJIJkUYa3
jx0xml85MjEEfHXiomlj+6SfWjzY9v3TnsSaLeQcy7mpp2sJp0I06WNVL58
JiXzBnyz/eH51SWcxxgbEPAGcelVxKo6L+OaDLjjaPrRyvsHOrblhbuUjGE/
75FNN5JxypH0pttC1zMIUxkjOfQU+8h8oKoA9j60nyp2Y05OOhG11If4sfTi
mebKSMYmfxqMt1yAKM9cCrsS5X3HFmbqzce9LuPP+NRq/Oe1KpBosCYpZjjk
4qxYy+RqVpKT9yZTmq7MQfQUM+AGOCgg8exoWgO2p7VIB5jgcA1xHj6EGO3c
c4I/Gutt5TLFHlf4IBNc745TOlh+mD6e9VfQzgtbHnLHC4Gfwp0UpjYZAI7i

mP7UilWZiOwzTIJSFmmO3C+IREEHGKdGWMwApZAdxOKAGfVRQRik5607IPG
KAG8njNwRvVlbd6Cq/rU9pbTzbzDG77F3Nj+Eepoew1uS2v767VJVLJldrY6
49q900LW7bwZ4HmvdQtJJNe+zrBbu0e4IAu0BT/CBzn149OPJ/CGmS3urlY0
Ywoyi4cDPlqf5exrrPiLr32jVZLeHi3iiES4GOOmTSaHF80jiNQv5rpm82Zn
Ykksx5bn/Cqyx7VDY5x+IJCA0mew5HHftVI3LuWIGSc8VnUmdFKF/eZG7gY4
B9vWoyw3EhqC+w8545FRM+Rz+YrNluUrIVifapYYtv7yTk/wrSRoqYZ85PIW
pMs7Eg8+tOUugRjfUVgztK1Wni2qM5PSr6uipzjgVVuZTK44wBmpg3cc7W1
KUSkOR/kU91BOAB9KchlI6cihk4zk1tzamCXu6ELJxilikkwwHQg9aft79aYF
Ik5HfNVuTtqelm1znng9eKhNmDkHp64roXs2B+7mq72gB+4QfarM9Dn2sT8x
A49RveSzLAR+VdGbUAjOQfX1phtiAQPyNS0mWnynMXMTtFINvOeMioVXF0g5
/wBVjP4107Wy7fu8H3qvJZK4IlwT6VDpJ7FwqvqYeOuc4xUUa/vJ25JwCPY1
qS6ew5Vu31qj5Lxzusi4LKOwSXBxNoyUhhcTFXHoDj2pzAHDcDvSqmyYjil
KR1+TI4AwKnQqyexWkJK57VFcgZ6nG0VNJ2Ax6VHORz/u9fWqXkHvdR+mhm
gVAerfStT7PGGKdgepFU9FhZomk28bsZ7ZrSQA7j3U4PtWkV1lm+g6C1XoF
HPapo4xuAC9eMU+L5RgZJ/ISpzKcAelWtTFyfQtRx7eVqcRnqGzRap+7y3Vv
WrEa4k7dMU+grjVTdwTih4ztAxn+dSbGyN+OO9KsewyO/NMEVZ4VulnVvX8q
5m9Z7Z9jcN2PTNdn8mDgdeaxNZtVeLzdoBzZ6VEoJlxny6dDn7ebHDN1Pep
GulwcjLZ680ojVlyFFBhhyCoZRnofWsEkjovpYrvKJAMJjHI96aGBbGzANSN
Ccklc8ce1N8kkqMduQaasgulsMduAAMZpXdGVWbsMYpJUJbGMD19aiEZdcDt
yaNAu+pGWXcSRkUDB5NKqIvAIOcUuxgMkflSGtNh6lGfPUVsW0axRDYQwH8N
ZdurdSpODxU7ZXhevehOzCS0Ls9ysMTlfmJ6q1Z09yZdglyQPWkZGzz81Rkd
eDuNNzT1Qox7kR+Zwc4A5561LDE8rqEwWHzYPcVI0SIacjd7HpV/S4t08hKH
0BpLurVlx5IXgkAdCCT1zSSjitzXWzaejx4xz6Gs99MU5yg9CK25b7GHN3M4
IRBHg4G2m2iAbiOucfWtJ7BiiqhAC9Ae1URE0YkRxxg1m1bcu6exFK2di5Joc
5qu47/5NSudsgz0z1pr8FuB1rNo1TI84iY+g7U3BK0rAGJxznHambsDJl7Zp
JdhO4124z+OPSq7sEIGB97rmpmOWX0PFVp8mUeuDmtl76mdR6KwyWQbiBjH0
qluxPPrTiMnP8qiYgc45rVWMpN9QLP3YZ7cVEzv/AHsU9gTyOIN2nqVNWjJ3
l978ncaVVLJnJOPehl+oqSIhYmB5yaZKXcjBBOCCcU8AHPp6elNC73wDyaci
+uTR0BaDs4GOKAQSSCKTyeOTn3oMI9aVirscGA7g0u9ccn8qhZcMATnmtCGx
R4xJulBPSk7LccW5alrKyDScUvmLt69atrp6cncak/s+LPfjvUOUS4xl5GeZ
Bnpjnt3qSjFMyxOFWr62EOM9sj8qqwDEDAc/OaHJW0LjHX3iIYYSEdsdKgLA
Ac5xmpwAsT+p61CAMY61S0M5JyaSE3Zbr+tOViRwSK6fxP4Lk8N3lrbtdpcG
eHzSypjbjzGO9YY0+TBGRURrU5q8WVKjUi9SrubBwe2MetMJ59RXaeBtCtL7
WZEvVSUpEGhhdTokOeRn8qk8e+GNO0rxS1vpLAWskSu0W7d5Tk8qD3FXzaX6
EuGtr6nD9O1G3JrWXSNNw/wBZ36VMuixc7nP1FZuvAaoTMJvbt1pc4ro7HRrS
csJWfA6AVdTwpZzuMuQM5zwe1ZvGQW5osLK17o47+L2qW32+cGxkLk4Neh2
XhjQJHCTJMSSOQ+K4jWYILXW7y3tlKwxyFUBOTj61VHExquyRNTDOCu2VoyA
pJA9agZRI4wCecACpuQvA7AUltxdoRxtcdubW+2qMnskQSR+W5RkZGXqDTBz
zjJq7qUvm6jO5KyHdjcp4NU9u0gMOvpTXcnyRq26r9kVW5AHNZeMuB7cVpQk
iBR1JBBFVEINzH07VnB6s2qpcqJxpVyQMjr2zUg0e6OMqAPrW6oz2G7HJqVW
KkdJfPmYIGJz40O4OOV/OpP+Efn4O5K6EEY56CnhsAE/pU80h8kexzn/AAj0
+R+8T/CmnQJgDmRTiunXGceg702fIDngineQKMOxzX9hP/z0X8qp3EDWUhiL
Bj1yK6nHPJlRn9XIF+y8HOBmhSd7BOEVG9iWPSA8aNu+8uemacuiKW+/19q1
YQFjQZP3R+FSgZGM55zSbsOMbpGONBX/AJ6549KU6Em4Zfr7VsEegp2Ay49e
KG33KtBK1jH/ALCj3Z8wgemKBocQxlm/KtflvmOPSIPJHHPSi/mT7vYyf7F
jLAMCPwpTo0OP4s/StQD160m0E+1G2pWi0sc7CBBrdhPuhO1NvVJC5PAqR1H
9ty447UzUGGUFTJ3ki4JKEikVXPakCjBHHWms+D04pu8gZHWtldmCcUTcN2F
NZSSO2KiLGI8wjtmiYXMnoyXyz3oaPCEE9ql2ylSMcqQf/1UXd7FWja56Xoc

3n6XbOSD8grP8aDzNHC8ZJPT86PCsxbRbTpjbtJ+IT+JovOsWVQQ+0gflT6G
cFeR5Y3XuKA7IDtxgjBob3pDjGRWnQye5NbjEgYdu9LsLjIB56U2Dlj6VKhl
KkipGiJo2HUc1GSQferm7J61CSGcYFCfcGI0GKpOARjPc1p6ZFKZVWL7r4Dj
sV7g1esNMtb6S2gjSX7SykY6h5CflUeg46mu91Lw5Y/D3SCupFLvWria0EUT
/Lb4HJk/Pp3qrAtXZFOw1U+E9JujFp1rd2Ms3meS5Kz26kAcSDntiuEurp7
iRt5ZgCT8xyR7E98VPdavlbpmbDBmkUxsW7KfasyBTGcscgVLdilbZFMJSqc5
G455p0uEBHBNRLOCBUOWFMeQsoJH0rns29TrTUy2Q0uSMdOaeqiM5PLemKan
7vnHze9Jkkk9at9kZq17km4knnJNRPJJ0AOO5qZf3YWQrkCnyP5y7sYJ5xUp
pbou1+pFHkLn+dIVO7A6EUrfLgdu1KqEHJ4OOBQn1E10InAV17fLTeSOnWpZ
gd/Tt1qlHkg9vSrWquZvRi4AGDTMndz096d8wGMimFcsMdSfSqQmfrJtFPAR
fzqB7Pllxu+preEcZ+8pA+mRQ8EJHIC+hFaGNjmXsgOCMfyqs1mMkYPsVrqm
tllwqLj1NV5LXBw6Lg9CozQM5d7TbzgH6rUbWgP3QPoK6WSzXPyljnviqzWZ
3fLxj1GM0Bc5xrlbuV61Tu9NEyEAY9PY11v2MuNsiYx6VG1mvQAH0JFK1wTf
Q80v4msryKOYFfMT5Djg81DMMIQOecV3+p+HodRgCyKQYzuRh1U1w99Y3Gn3
DwXK7XyWUjjoy+orCcLbG8KI9GZ7rhvIqKUM8koRcgJknoKv2clkUO5+XPFW5
DAsWxQMMMEiiCfU0INbD9LtyNPt0TABjBjXjimpSny7+zMT06etFs2xwFJAPU
elTqF8psno5BFapaXMHLUWNxGNwB5PAqby9jAkdemKrW4BmKdweMmr8237zH
jGKLARoswD5QM/nUvR+fwx2qCI557irlYnvkj9aBPXUenzlchJH8qaOCMj3p
lyORjGO4pWPIA4OcZazincEhwQkH0FYuskr8zHCjj2Oa287cjPPcV6tbSXF
myxk7+oHqKT2BPUwo3iJwplxxTZCqDJ5HYUwwyQSAOjLnplMUjJny3wvOSO
K5ranVeyKrb3djkiPIGegpRJlCkGwOxxTxG787M014mRd2CcelUCQhmkI5VT
6+9L5m1f9WASKYDtzjp1xTht8sjb1PehghjFtolbAzmpbfd5mSePSon6jgD8
Kcp29Dx1qdCrXHzSOh3ZPB6U8gvlGcGo2UyRCTv3xU0YKxqh52jr70SdkeBg
Dqwx3fik8x1IzwcHvT8sBz0Jpm0M5zkcc4pLUBWmKgHYD9K2dDn8y2lWApjf
aCeetY2wsQvOTW5p4ihmSJOr8319auJE7as0HjkJBB/DHWjyyyZI5FWmQbQ
c5xUWD2P1zWrOdK2pXEXQnrUF9bJJAXPDLzkVeCgufTHSoL2Mi2kC85HH1os
mU2clN1Q98/pUUhbB4+ISy4YIFHA7Co5ecc4ArGWjOhdyPO2EnuRUQJBGB14
qTrB6Y9ajbhcgZ4qSr66DC2WA6A+9VpQd8ecAEf1qaRRuA7VFKCGTnPynirj
YynJ7MhfAB75qM4JySakb5myBwKZngjAxWiMZEY4ANTSSK0IUD3zUW0Dpg+p
NISBVEbaDP5+tSRoCvHeo2OcAc/SpY1+UjpVdBR3EgC+YCR608AEYPPRGE3n
twaMAL0xmlceyH46ZAprZCnt2pw5FPZYhYqyufP34KY4xikgvoVXH7xOf0rY
tubdCBjFZX/LZQTWdZxWpbBhbRE554pT2HDcn6sAeuc5o5GMDrQRzk8YqREw
Cec9qzdrXNne4qsGU4GASBz9ay7fDQuCSPmatRhil4/vCsqBf3J5P3jS0sVH
cg4CngZqCNf3iqOpOPzqxjEbYxzUVuCbqEAdZFrS/usyX8SJ6t8U2J8T2YYj
dHZgej/fP+FcljByeg9O9dx8TMS+LpQoy0NvGW9wS38q4jknIGRnoK87C600
jvxFuZD003DKSpHQjqKk81pHy5Z2Hcmo+xl5HanhT0755rob0sZehIFO0n16
09WJyuR9fWmAcdeD6U08K3PY1noLrck01ziTGMBsYFWpZGBUjAJGao6Vk27N
0y35+9T3L7WTJyMelc8171jpi7K5p2c4M0W1sDcOvauK1JjJql0xPLStk10u
myf6XGSuRu4B75rlbhs3UxGeXJ4+tdGEglNnPin7gi/cz6EZquXdHJU496nR
v3dVn+8Tk13rc4pO8UiJiWfk9e9ShSFALdOhpBGHLHdik5X5QePWm7GhG/7
iPPTHFRxjddpzxmIj/1SDHSnQLm+Hr2FZLRm05XSOHQDA4wPp0qbOTjkjg0w
989aeuNoHU9cD+dJmiF5IDDjNPGeOcZ6VEWGeVFOyAmMn8alpjvoTI+T2FK7
jpx68ioh0HOKTqfeixKbQ1m+XOM56msDUIB1cJ7jNdBznBx+Fc/eMDroP+2D
g/SqitRSbUbM3VwVB74FSDKgA4/Co1XgcDB6U/bjPX6UPclvawD29aeDg4pB
823GMinfKSAOoofYq7uISNw5+ppcDOAetGMDk0Drx3pPTYEkWxqPI5NMck5A
z7ipBy/XNN5LAH1pBoc6cDV5CScBjzUGp/fAU5GalDbr6d8ZySagvDIIxi6U
faRVrQZSOR6U3PUd6dsY9CfpRs/Ot7nLYYemOwo4xjHNSBACfajaDjB6UXCw
iHAX2qXfuX2xUa4B78U4themfWkx9DtvB8mdGVSR+7llrf1VN0Jc/wB05rIP

Bj5tLqMjOyQNj6j/AOtXWaiw/s4n24qWtR0+55C42sy47mmHI71LOu24k553
GowoLZya0WxnLcfATlscvVdt4gYyT14C1UiGGPHFX0kwEUDG0Ec+9JjSIDCH
l2L94jgHvW9D4cnvoVS2QfakIj/AL4PvVjwp4hTQLi/gktbeeHUIIQySx7m
jK5xtPbO4/pSyaxJDetdwO0T7soQeVpN2Q0rnTW8S+FBFcRiXvDGwIGDsB9f
SuO1zxFdX0UNrczyTiHJVnYkgnvk1QutUuZ5ZAjuSTkk85rOkBL/ADckdau/
YnRbElu0Pm5lyBwMrWybCyktiyzEnHArCVMHP9KkU+4H0qWkOLaNGaVb7sgv
kD86r3NIFbws6FiV7moba7ltm++SmfmBNaOqwutpJGQQ2R2qdOpcZPYxtpI5
696aSVbb1q0ibULM2M9OKiMeJCwGSajmRryPcXc2zbngdKApz2pBgHnv2p+f
LycZJ7elS2WvMXKqMnnPQUyIh5vmHGKRhjkNlBkTKx9KFHQUpNuxHqA8ubA
PUZqusgJ560+6OZT1PvVcnpjzW0Voc82+a5Y46inxPtlRueCM8VWjKxxU+Dg
EHOaGrDUux9TNEuB8hUD0pERV5Q8+9N+7Oq/e5q9IMDCBSfarIRVMeSDxj0F
l8IYfcX6GrrRReWGYEN3lqJhggoQR2GeaBXM/YrAqy4467uKikiw2M7gfXnF
X2x0A+Y+/SnmzlyGKLtx94MMGgDL+zCTISGxTPIXoYwrfpWh5RjkPzDI6U0R
oWVkpJ656ZoHqZpt9o6deh9q5Hx1HGulwiSIFmnCoxOCn/1uK750wRwwHvyK
5fxzol1rXhedLIE3EDCVz98L1GfXFAmeb4KqFA471E53DpWNBeSFQ6yMVzk
Zq3FqEkZGRu9MVk3qbrVXN22wCMZJwOakVwRLHjrgj2rGsr9vPHHLHI59OIV
nuZGupXDMhycgHpzzRzKxLi2zorZw859qv3UiCAAsPTOawLK5ZNOmuR83ldQ
e9Z8s8kjsWY5PJB6Uk7alyT2OztLhJFCg8geuafLqEESN+9FcZBLNC6mNmXB
65qwLgtCN5Lu33gRRzonkdjrodQglULHKpP5Zp81wEbcTgY9a495GKpl6AZ6
MOMinrdGMhtmQOoLGlzjUHY6GXWluAmG+lULnWZG3CJSh6E5rJM4ZssvzHB4
FOYHeOmW5GPSk59C407FtdReSHyrnBTPLd6hknkSUBJGBHp3FNIAGcgcc5pY
YzKhI6g9ScYqbt7miir2FVd8anv7U7YqDBDD3Bo2lW2YAx6Hlp7cd6i7RTSK
s8CmN8HscEVpelYN/wDYpRFUmzJbHGfmqrhVdTKrCPByB1NaWveV/wAS7yd5
j+zHaH6gZq0yZaWSOe+yMCcsCM4J9KFgGPvdO9TvyceEnjvQoDZHP1pXLI1wi
solORTndI4/Kglofdjv3p7ASuW2AHnocfhRe7It1IHm56Y9aaLlkJJGfpWhZ
6cLyC/fdhreHzB7n0qCOzRoldjicucGhDuthLJw9yZGZVCDJzVvSZQk3nMSd
8qR/QEk/0qq8SrFgDtxxVvTJo7a0gMmMPlzAntgUyXodU+PKx+VRxoNriK1F
DdLNDuQgrnCKVNAx3FgcY4Na9Dn1uRsTG2VAIx6VW1Ah7Nyj7QFJJPardw37
vPXnrVDU1C2r9Bu4x6mlcpl5eYZkU87ieATUMpAXB6/WrEyndHj1OfpUNyAC
rEYz71ibx8yFlbyCcgEc+1MfgbRnJz3pzK+S4PPHemnG0ZlYaLlbPQilxle+
D2qvMx81APTvViU5KkevOKrycyDpnbVw2M6l+hE53BQQOM84qlqQQaeRznP4
U0HHvitV5GD1G4G2mnJApeSc9qUrxk079yBnUcVLHjbjAzmo+napYh83A/Sk
xxQqAiXPt1pe317U6IDzycdBjFJ3X3/WjqO2mgKMAy49aDjJGcCIPoD6dqTO
4jJA5pbha2hGB+9xnoc/WtiAZgjHP3RkmsgEeZ68+la0LBIEBP8ACM5P6USH
B8rJ9uTmjhQCfvZpEYD0z3Bp2QTnIH61n5G3Ncdx5R65PUfhWVbn/Qx65Nah
dfLx3zWZa4WzX2z0pNaAnqVRzC/BA4pLPH223PYSqf1py48mUN2l49ajjBEi
/X8a03TRknaSZ2/jPWbd+OL+5UhocCNSO4FYsZBxt7nINVNSJbVJR17E0Qyi
NgOoPGK5l01GKseg5Oe/Quh9hweIKGAXJqlkqzlw+73pRISCdtNuxlyt62LK
ttOCcfQVDJJiNzz3pEYHcrZU4JBHcimTgtG+FIY9BUUpq9xuErFnS22QFR3+Y
DPanX7ZIXHAA6+tQqfJm4PAOCKddOPNXk8jjHepcVe5cXfQsWkm26TnoRXLy
AbmOecmuksiDOueoPFcyRId2cVthI7zMcV8KQ9W/d9QKrzMM7enPWp8nYPXN
U3OJD3wa6ktTjL3Ug7daQcnrRxQM7uoqzMvptES5Y7uvtipbLJvDzzUagsg
GQOKIsV/0wgdBwa1N5rax0CgYI6Yz+Bp5OMY9OOOIRqo7gge1PBHVT3qdhq/
Ueo46Z9fal5bpTVOMnPHvS4yeO1TbU0VmtBc9cjA9KXhSNxGaCSCMDOTSfW5
/L3ovcVhDjHTrXPzrjXbu6B+K6DnGcVgz4bXFI5O8iqi7Mma903RkZyQeKcS
Tg46UpK7iRTRnoe3qKSfUaWg7nAPenDrnvjJpBkjqPagHn/PNK7Y9gbr/MUv
fJyaBuz+FKCxxiq1FcVR84wPpURLBch8am3EnnHAqIkBRk8DvjmlfQdlc5p
ZR9quCf754qCcgYBiPoKXDNM+B1c1DehkIXv3FNL3gk3yMYX55OKYzHGcjFQ

556U7dWtjmuSbz1PenDOOtRZzjP8qN3vQF0TBdxOSKfJEAhI6etQqTn0pS3
HBpalXVjU8PahJYSyooDLloyD6iujufEBuNP8tYdrDOcnrXJ6bbO8qs3yxtx
k96vtb3GJMYAGfm9aJEJ2MGZi07Ih1OTTRjcOeKWTO/d6/IQc8EGqWwEqgE8
HPNPkx5px6dKbDknOAM1ow2aXMZZiQ2SAahlYzj84HGfxqWAYt71YkhFLHn
oBV59GuEAZfnX6UW2nTJb3s7DYI4SQD36UJphyvcqLdDZsT5Qep71GQoxg5F
QKuVz0+tWLRfZyrc4FUlcGC9PSmHsoyDV+HTWuHAjcdceCaP7HvlkCLbs+eM
rzSBruVIYXuHSBEZ2kYIFXknPoK9M+laxW2IXEFmXNqpw0lv5bMenFZ3hfw
9NpN/b6tLLtu4HDwov8AC3qfz6Vp+P8AUb3UvDc8t5OZWaVCWP17D/Cp3NKA
amebM+4nOc/yppB4wKUZc5HfvRkKcdz1rHY6dxGAU8UnORk5OKMFQPWkziq
yXbqlxAyc061c5kz0xUcjDp+ZpLYF5mx0OBVJaGbkuZWGXyxcSb7VBxgDNW7
pSb1wDkqcdKrMMMRjmri9DOa1ZEwPr+QqaKUiPyz65yabwPakKnPHNVuRsfV
MgPmDYecc1bt5TIgOchVzUYg3gO0gB9qIB95geOnSqEXGdSBkZl6HNvUdG
yVHzdNtODLyrZHVtPCWjCqDj1oASGIZGcEA1PM4B2/yqEEqAucnpipHXKZ3k
e2etAFWb5UJBPrioQuR7dasHdvDvwB2NOMht3lZXcSfyoC5nzShl2kdZCi9Q
o5/D1ryXxD4qvm8Raj/Z19ILRovJAXIVgQOchHow6V69JKsW3LHC98ZzXh/ic
xf8ACZai0KMkTsSFbqG4zUyvbQcbOSTOf8kDCKAFQAAUpiUdAMd6tOAJA+cg
gU7yyZMDITzWNzqSS6EGwnaBhfftUkSAq5fG5Tj60kjhZSGJC7e1N8socEc9
frSVxySNOMwNZPBv5Yg4HrVOQqrHjpxn1qKMA5288/jSyNjaAc+9DFGOPLG6
ghSvAq0n2ZkAbzkz0IGc1TTK4I6dOasHzCYGUEAAkUltq2xanSjBSs6svQBj
ginRQIFoduB+NUmUxNu6sTk+1SoikABh/Slca8ySSOHdwwAHTIxmoJA6NuBp
STKwjOAc4qW1RGiZWHfgUr20Q7Igebvz2LHpWhLpN0YRLvWY45QDpUWCMFFt
FSROYzvmki+m00J2epLTtoVorW72hFhYYHU1vWWnJDEDL87nr6Cm6fqP2IDD
loMgPBB7e9aZG4jbzWiSexEpPYie0ilj2kgj09Kpa9aso0/ZysUBQn154q25
eN9w6DrirlwsdzagMglZMHnsaq2tjPmsrnEyptAHHJ7DrSxrgck4FR20xlic
PwVcgfQHipA/O0dawa6HQn1QrAE89DSBcHK5570m6Rjjj8qk3OY9uxc54Oea
V29ijU0sEWOrg97Q/nms7IUUd+496tadJut9SIOB9mOc/WsqS5c4K9OtUk7W
l5rSj2cjcMDkmmX5EQtsDOyIk4PHLVB5zsSMnJP6/5NWdReMTzQnd8m0Dng
cUJO4Saa1Et9VktOPLiQYDFj71vyXsktpBLbAZIYA5P3feuTyvkgbDu7kGtf
TtTKIsM0QEAyW4PX3I7VdyZRT1N6+1X+zLP/AFRfJwuDjn3r11maVRBcFW/
2+4//VV/WZJLi1jcbd7Fhz2rHhhV2O8EAdMdDVselilw1vYszZOw5/A1BMp
6gc4qeXqnXIPHNRsjP59qw02N1ZIOTAhxt5qLIUHHFWpIBhLY6VXYbowCucj
HHehPQBtvoQvkgHt71C5w/PXFTvllGDKYPFRbUkk2k/wdT7VpF23MzplYtn+
uaYV44qR8ADJGaawOOGH51aMpavUjY464/xpC3fHJp4QswAGSe1NxxZU81eh
FmMPPapYsjAyaQRndT4h8wzjn1oYluSKpeZgnXvmpjZvyc/Si15uCTkjHrW
j74wMVz1KjWiOulRUldmW1u3mxx9DK4VcnjJOBS6np1xpGqXFhdqEngYLIA2
RyM8EVPfjATI6frWexJGSxY56k81pTk2rmVWCi7IWNQzHBI5xUoAbG1yeMYx
jFR2+N47nJp8Hyue5xVSbM4pN6jyQg5cj0pwKkf6zj1qG7cblA9OtMEg2Yz0
qdXG5a5VOz2NR7GYxg54VeeecVWhOLJSOhBq++tWzRbBG+duMVSjj/4lq5l4
GTWV5Ne8b2gpe4VjKsrdwOKZEf3in3zSDgNjBFOjC+Ygz1Oa3skjlu+Yu3gY
6ncYHPQn8BW1FZw71zy3GSRVPTvscuqX0d35uGQhPL4YHHX/AOtVlrz7l8c0
65BIB29MiuOo3eyO+Lsua4y4izeSgZPzH8KcsGWx0FVzqkL3EjgNtZs/hTxq
tspzhvyrNxn2NYzP9x/kjzOh5602aUR3YUjOBz9aBq1ssmeSOCKjLrczlxwG
O8E+9OMZX95CIUi9IsRz8zGomYyFAScgc8e9S8+ewyDj1pDgOQMZ9q0k7LYi
Nmy1YgrITkZxXMjJjX3HSugt2lDuRkqp4rAGRgvfgVph1qzHFNWSEOSHO4gD
tVZxlzVwY8tir1NVplAflsmulPU5ZLREdAwCOM0FeM0mADVZfjLFIHXBGKs
WKK38h6BSP51DbuMqhOD2NT2UojnlkbJXI5Pfms7mzSsrM70yO3WnL3wMe9U
lvogetPF2ir5mSVzjNQ0zS6vdMuc8k4FGfTpVH+0ltmQxA9xR/aMeMZos7C5
ol/jJ5zjoKXIOKoDUUx1xntij+0os/Kee1Nld1YvsSOeg61z5UtrZHqh2/Ot

E6pFgMxx7Gsy3YNqRkJzwWJppWlnqjoQ2WyfxyKVTgZPUdazf7Ri7854p41G
Mgc/jRZjUI0NAjIPPWjp3rP/ALUj4wePal/tOM9uD2os0CaZo5wfeI+mD+FZ
o1RN2cH8qF1RTgkUrBHQ0vunAAxjrUZO3GB64NURqQCE4J45NRSalhBwc0r
Mq9noZtt80skYH8efyqvqJDSnjHtVrT/APWoc89j9aragN1y646elJfxBt3p
mefXFCk/WpBGO3NPEYxW9zl5WRLG SAT36UmCDzUxjxD59qaY+hOaLhYaMnv
St93pmIvt26U5x8m09uaLjsbdgsl3BE0UbukS4faM7frWvOT/ZkwjRizDaAB
WI8PLfZoVzcHjzZ9v12iuq2L9nKAKAVOMCh3RMUmeJTAGKuORUIHPzdKs3mP
7QuTzjzG/nUTfMcnr6UXKa1HW5AJArRhVWhTaqgY65PWs+P5W2/hUuQSwOKI
IK1jUj1ecrhVXn0p0d5NLpeqBwuPLA+mSKzlwpxg8Zq5bgnRtTfqAY1/8eqb
3Y3HRMzdnyL75qzZKuwsW4Bqs3BHJ49KvWigwBcjJpTIZFQjdluG6MModlwQ
DwM1eXXrgSqwjQbe2TzWWUHQdqQZ2sOwrP2j7m6ox6o6leMrhFA+yRE98sao
6r4jk1jSXs5rVEJkDrljnjHbb3rlcE9OeaYzZAAH40c7Y/YxjqNOQMKsfX2p
udg6jHcUucZ5qPcWUcd/zpxVxPQdu6HHWkJVRg80fd9TUUmS2O3rVJESbl5J
DnA7Vb06MOyj1bnmqhxnArQ0wBrhFY4yQBvYXumcH712UbhiLqQ9t1NxuTkD
2xRcSGSVieOT+NMRsH2quhDa5mBGDkUIQHGT3qRirJnFRY55HHpQmJq2x9XD
5dq9fWp2YKNUmfjVdZFafGMU6RgJskjb6VZBOlgk4UD/e606bkZU4x2FVvP
+YZHNTefG67WDLQAlwwXA5PHJ6U9Bhtz/jmhpdSyFyBwBUabnYnaQD3zQA2d
g8qkLIQeaa8i42ADmiUPE4ZRKE45HSoX+Rwx4PNACTLF5bBzjjJzwK8f8fwQ
WviW3lhI3NcwMzqwwQQQB+les3Fwqk7iCG45HT6Vi/2fo1/fsdUtFmn5SOR/
7nUgY6UmNaM8cUZUHg56Zp4B3Hoa1vEHh650TWbu1SOR7RW3QPjOVI6VmAss
xQqQRwc8fSsJRadjq1JXRRYfvWGeM9KCTjnO7lq3NDvLOBnOM1XKkH0BNL3
WOz3Ff5Sro2Dnl9jV65tFcLJDtA25YZ71QVOTxg5qwhGwg8+/pRoO1+owROW
OBkcc1LGI1AbdjoOOIjtemgg81MBcNjaeDwPala6GtNkMLHb00Tkc0sDDLb
hgDGae06qwrSzhU03fhncpBJPNDV0F7PYdMqRkZO4sM9Ohq35IQqBgbRVK4Q
vHNNwMEKB9avmQMobgCoehS1Q18kjoSRnFQI9uAQefWnPwcdwaiWRizly5A6
HrmjVj2Gb5LdllyVcdc10ttqkCxxfvA0r4GAO5rmmbJQMeHJ59/SmMirlqx
E5zirTs9TNx5tDtDJGqCMjLHOFBpdP3/AGleY25Ijxn0zXmwryTQGSKQq8DZ
Oec1rLqITsXkxAV/II9/6VfPdmfI0mjFv0EGr3arklzggfUD/wCvUI+8COo6
ZrQ1WzKyR3QJZZBhvUelUhcRkZHaomlc0g3axdaKzWNS0rhzyCDIFVWiZMH
Pvx/OhFUR88jNS9BtJPtmpvoVyu5Y09MW+oMcgm1YZ9enSqaxKAcAdK1bMYO
W4x1KSY57ACs0MMdQd3Sle0QXxC29tHNxrtJII6d6pzL9ovmRBku5xntWnZ
HbctL0CjcT9KyVkmV35qcsDkZGQf8KIjPahJq4+Ufvf3WAqkDgdaVN7yGM43
P0J6UkeBzyD1NOPzuBn6cUPzKWi0l/OcuEJaRQcKPT6UuHSbG04xSswH3T84
5FMnmLxISoBVutUnoZNPmJJRko3v1FNI4Xr16GngjKHjnoKSUZ9KiTNVqV5f
9SP61VJ+Tjp61Zmx5KqxHWqzEop4H4+ICs0J6sjYA4x19KrSEFIPT5asOf0q
ObCuAOfI+b2Naoynbcrue45ph6570vBAGcmkx37Va0M27gkxhmSRDh1OQaZl
dzE+pzxSng8U08Z55NUkQ2GMg1JCD5iZJwT2qIZPOaljAGwnHNDFFdS9YANL
lcdKvkHBI7dPeqWnAN5xPsciroyRnrXFV+I9CgvdINXigSODyJXcsgZwy42t
6D1rHcY9T7VqXqiQR5J4zWflgc8E5rei1Ywrxdx9moaePPC7uTTbcHJ4wcVL
YjM4DDJwTgVFCdlu3fFXlZgloxLoAsPTFRRxlyiqOWYK09STUlxkvyuOKk0+
MyahYpnbvuYI9MtVR0iRLWbudDrPw71jQrB7y7aAlr7Cqtk5xn8qxA/+gL2
3D8K9w+JsBh8JXh4ljl9cnBzXhpx9jjUdx+tY8zlubU0krorRj9w5JH3sfSl
iUeaoz1I4ojH+jE5H3ulPiRfOQ8nBFbdDHVtWHJKU1MS52/Mc1p3UZvLdFVI
BLZBJwAKyXbF+Wxx5nSrd2dkToo4Dc1nJaqxrB2umRxWE06l1ZADkcmpl0m6
ZsKAxx2NURLg8HirschX51J3KM5HaiXOtmOHs3pYcdlul3fluR1wasQqUgUE
dQOfSmrf3Lt5bPw3JOKnAGPoev8AWsk5faNIGG8RkflSH1AGaoXxZJEIOMJf
aNuA0bFiMlif/r1UvLYzbDkDHWnHcUtY26kWnzktLk5xG1Uf+WQVR0q5HF5H
nAkHMRPHYVTPIGPatYWbdjngN8quSFQY+eoqiVJySOPerbE+Vt7j9aqMPm6n

NapGcmmkMB3dRilwAwwaQkjtXtgA2CT0qjMvxKPNjzzg5FNLII5mXBAIqWIF
ZY2z04qKXi1mYdNwA/Ws1ubTSsRC+cjPlr17046o4i8ry0xnP1qoMFefWmHg
8E1pYy5mWxqL4/1a0HUTgDy1FUiTjrSckg0cqFzNI/8AtJiP9Wo+IKNQbAHI
r9aoZxgUZINFkHMzZtblZiFeNQT6VLalHvSpHWMjrVC0Z1cEHkVo2J/0t3PA
EYzj61ILRs6ltNK6K0I0sMjxhBhTgE0z+0ARxEue9QXOGncnu5NXNKtreS6R
rgAlememfeqSTVyJzak0iL7eCBiJJO1H9ogH/VqK3/Emn6eJbUWqoJtn77yj
8pOePxrLg022YjeW9PpUuSS1CKILYqf2koAzGhA6Uf2mD/yzWtg6LYEY81h+
NR/2HZDkO/4ms/aw7M09IU7mZ/aeEKeWmDTDFluNi9a1G0S1xgytj3qCfR7a
FC3mNxTVaDdifZ1BtlhEPUZFUrtYzWJPzHvVvY0J2jjkHkVSujmUnjrTj8bLI
/CRW+b3oBYACnducUbcn71bHNYQMaUvnHHSk74GKCB2FABk8mn9Uy3H1pg6Z
HSpGJEJzkn0BY9P8Djb4QhPcyyE/nXQZAJ049uKwPBQx4Rg/66Mfz/8A1Vu3
DCO2ct0wBinJCgzxa65u5jjH7xv51VywPBwasy5aWRu+8/zqKfbtTHpzUo0n
qxY23H5jzUwbhwearQnB789Kt7UIB5zTZCY6DnC4PFaEPy+HL1xn55og34Zr
KKkFSr80/wA+ZLc2wf8AdMwYr6kVnTsuawyTgjGO9W7QYUdqquegXg4/OrED
AAD25qJ3cTWm1zq5ZYbnAzgdafwSMAcetREN6UGRiNoHHc1z2bOty10EJ52q
Tg8k1FKQBgnSvIDwhyOIQM4UZPOK0UTOUkhzl+zPY0INiZPWbhbnUE/dB4H
SmSSkKhTV2exk3He4sjf3Tz3+IVzleB2NNYnGAfzpu0hSf61pGKRjKbY7IAz
1NaekMpuF3AZ7Vk4YA5x+daFjMqKzH7wU4+tE1dCg9Si53c8cmmgj8aT5umO
aQhsdD9apllu7uiZeRjoaULz+PeoFD8YFSbuhAPFFh3Pqp4WwSBkVEMDA6D2
HSpBKOOCuMd+aZl2MtjBNUSOAydydP0oZgAcEDFCDKs5GcjdUcO6aXKj5R
x0zQMtl++LaeCe5qVUZDx90DrrnUQTdlFbkdaLGBnLgEeooEMkbnJGaikXlz
ySOgNWMjqWA+nNNZRkFW5PWgRm3Uam3fKrnGcGsaZ1JUsuWI+9muIU7RpliV
ILY4rmJVLr10pwhGODgj3oAbLHHM5lkO9hgfMc5FZGq6RbXOSuRIRgY6r6YP
es++iv7K+Hmx3F5YbhIk0DYK47MO9NhvLiCeFJ0Mf2pz5WWI2k+ual22Zce6
MS+0y6sAWZfMjHRwP51kLNVGSgOf4vWvR5yFQoZY2bO0n1/CuZ1Pw632c3FI
G6kD/UsvX6GocOxtGf8AMYyhTHuWb2NIqoSefrTVDCOWMghl5IPUf4Utq6fv
V4+ZeM9/as1e9jblS1J/LUsqeaMZ45qx9nZ4iouUUDgfNmsxfmx2I55p0gzy
vTPAFL1DdaDJU8tyu/dz1FOghaR8g5xTGHHPf1NTWk4gXci/MzYYH0oltoNK
y1JbgvJaGMYztORU6nMYJOfIqFxl4wBk4yT6mllnV3l8pGEYbjPrioGMWcMo
+U4zg1NG8qOVjUMw5HfFRiUtEi5BRcDFCNIm6RQVlB04HkelPqJ9mRGNlfaT
1OSferCqgjVid2TznsKTdJ55Z2zuySQKg3fKOKGtRqxaWaGI0IkdN391sj8q
n+ZobJgQqiM7Ij+V/f8ACqMSkJv6nvzV3UQfs1gowFEDZx/vU07Mlx6iLeBo
2tZX+TBEZPT6Vlus8QGVI28ZxUwUmCMBfmXp70yO5ni3KGbYT0NVzXVmLks9
BLafdMglLKpPzbetTRLcXTmMELgjlwupn2n5gSqOT82cYK1Zt2jlllAcSH3z
UvRjjo7ayjhsEtvM3qVdN2ezc1hSad9muYrdWZi4IX6e9T215HDSjdSWYMJ
CRjac8ED6VYv3Sa2YWoEkWGFZWYaaaJ67IKOa3W2uURW2rEEMoPJJOKzy8fm
gxFvmG1gf8amCGPSnAYqzzqD+AP9aqMefT6UrmnLbqTndncol+INkZ4mBdG2
njNTwEOh3celOuHUREbCAO2c0ktSb3KjMDg8nuD60zeeQF64xTS8gKxk8MeO
OmalYG2nQZBAIBIPH1p9LD6lk/fQYHXmmOcpmpbiJ42jkZSEcna3rUBGVxml
a249GQS8KAD+IVnJ3Yzz0NWZs7V7Yqs3DdPpQJkZU7mzgjtg0kHlm5YzZKbe
SOtGBjl7mmwoGNw2DxEfw6Valle2hfJsJ4K5+IMI4+8tRng4x9KVsAAED8au
y6GV29yMgeopMc84o6gigfSkxtAP61ZmwIgoOvtU0KqSueBmoczBJbp71PGB
8mD06UmVE0NMUqLkEAYaPwRy+92H9Kp6cflnz/Fjg1byd2MYyK4qvxHfrfu
Fa7IAXGKosOhzjNXbwfc74qm2M/qBV0tjOtuS6Yoe7VeuVf9BVS3JY5HoKu6
PIIb9GYceVIM/hVK1U4+gFbvuc0dbISf7+CevpYY9scUjqTG7cEjrio7jHm
DHQCpbfLNEgY7c8D0ov7ofbOo1C5hksLhvtMjBIJAYk59OM1yhUiGMnPPfb1
5brHYzhTyF6/SsqRP9ERu/U1jTkuh0zi7aIFfwG68GpYkAmTA4yKpMnujHHz
E5oR9sqE8DOTXRq9jkaSal58i5kJ7Mat3mWgVwByACc9frVGXLSuwOctU0jn

ZtbGR6UmtEO+rlicEAjpVxHITGTgjmgezJAyAexzVwD9yuCOPeINjpvqPtDm
bJ9O9XySBjPBIP4VStExPk4wB61anyS2CAO2Kyb1N47bD7dh5RwScccUk0Ql
UR54ByMVXg3CVgRwe9TSMwXb0OcgilLfcuOuhV2LHaSPzkp/hVDdwMg5rRuV
22r54zWaB1H51pR1uzHE2TVh/DRtwdw7GqTZ3Zxir2dsZPtVRmLNkitY7swl
siPsD3pVB3jPAzQT+VOjALAc8mrMzViBLggnA/Oqsv8AyDZW53eaPoBg1bQ7
SuBioGZRoUwI5adce2AazhrudFWySRmbcYz+VNbJbkU5hygOckVPDYXdzBLP
DC7xRY3uBwufWtDmKo789KTvn0qR43gkKSgqw6gjkUqRiRIB6E9qYWIlyA7U
oHGc1eu7cKqsB1FUuMepzUqSeqKIHldmW7NHaQA8e9aluMSy+hQA4781StyM
oMYJ75rSsl2kluMDhIQ361IJ3budEEkkYcxzIxxjLHp2q3anEQyOc881Tkj4
I6ZNXLUL5Y5+tx9kxl8TLqHBHb0NTIMIR0quozy3Uds1qQWytDu6HtWE5KOr
N6abZTboBmkyRyD3q+9mrck8dBTfsigYByKh1I2uXySKXQAEEnPeq9xny2GeD
Wn9mUjNVry1xDlwzWovVKohOJRgXgkk8Hpis65P70knvmtO3AEO496zZkJY
sORWshH7zJqK1NlrjB5xSk5/wp2046DFATmtjIG54pQQOO1O2nOKTyZ1FADo+
WI7VJMw2Adh7VAEYEchFpKf5Me9LqUnoeq+DIC+ELI4+8zZx9a09UcJp7N2B
z6VneFFKeFblc4Plq5rj7NKkz1wf5U56Cpq7PH16Enr1NRsy9+amUDYPXFQS
Jk0k7ITVmySFdwwBUgtCwzuOKLSP5TxfWUyOQKiUrbFwgmrsSx0ee/vY7aO
TDOWGTSLaNBqL20jb2iYoxHQkZrpfBcJufE1qp/vfhWMx83W7t/WaQ5oUr6M
lwSbsZknM/B/KrcY4C/rVEnEIXYzka9ABUz2NKbXMTBS3CnC96jdSAQOnrSq
csRngUM+RgHr1rFXTOPwsQPIDjv7GmgLzZ25NNkI3YH4mozJ6dK2SOWTSZNU
IFGFA4pAqiPavU8k1WB5IGPrTw7bcVdrLQjmuKqBZB3FTSwCNSdvHrVaNjvr
YssSxOrDgjuZbWo4JS0MkbSfu9PSmEAAkdD6VYk2q5x69ahLBANy8Y61ad9
SZaaMi2E8gk/U0c4PJ+IKZI+ev503zFzxkVRDsBz6mky6nqaUSLkUF1Y43cU
CPp+71S3t3CTTRxr3yeAartcwODiQsoHGGwa8i8Z3hj1yW1tb+W4gkQeczNn
cwPH6elQL4jvltDc8li4Qc4HA/woTJTvqdx4v8Z3nhzVlbS0jilWa3Mg3feU
7sfjwOlbXhvxPY6vePZWM0jPFEJXIYgZzkEY9iK8W1TVbnV50kuWDGPIXC4x
XTfDO7tYfEF3FdlrPNbgxuTgqVPIB7ZzQmXBX3PbrckXbJJPqTUvCuvQ5rlt
tUtEeKDz0EsudiE8tjrirjTGQj5TgHn3piLsh4ODj2FlqyeWpVAPxxUAILkB
EBY9j/nilkntup3EjpmgGR3k4hiZnIJ9TzWCiQXMkq7y2/rkYGak13UZbbS
Lq9k+WKBC7Dg7h7V53a/ESeTWIc2iJYebWTOWB7Nn+IDdtQjq7HczRwWuY3b
GBwfWo5lt5o2imiE0ZGQGGeaxr/WtJv5YEju5VIU5Bi5IP0PUVO2qSWt1DZL
LbX1xI2NiSeWxHcjPf2pD9TLfSRpNhMLdJbzL+YFic7I6/dP41HYz6tbQXU6
obiAR5VZvlde5A/vV017cW1IAXupURAcbs9D6U1jGittdZY9oO3OcA0Amjm3
s7DxDZLd2zqt1s+aQcBvZveuTmtprOcwSxIXU8gdx7Vs39hfW19dXFhD5MC4
cFOFcfT1qTT9Rt9Yjnt9TkS3nQj7O/1znPrzUNG0G0YvkEgAgA014W44q5eQ
XNhcGC4QBI+6RyG9waqNK4+70NYtWepsmnsReW5428fSplLZ3mAxt4zk96Ue
Y3GTnpV2zDIHLqRIDkA96lvQtR1GqAEVmiUR8knuajURoNiEIZCTnuKlmXfC
HAwP4IHQVFsEcZJ59xxWaloFiLcUikBOUbgH1FSSI7WyQDqfnDdzn/CnxoFw
7R7gM4zUnni7ga3VAJ+qPnnI7Yq4u4pXViugljCkgHPWo1G2GZGH3W3DvQxa
NNuDK9QaltRaNcut9LKsPlsAYlyWbsMehqooUr9RYx+7bgjlqa9V3SyRAP3k
Z+hINvkjcxoomR8koCDwTTrmRntol0X54FKkg56nNK2uqFbsxLciCcGZCzpn
aAcEe4ps/wA534AY5yTTIRpNsgJIPr/Sq80mUYAHaMnFLrZF2e4zyjgEEEj3
61PHIHBQsj9Sp7/Sk8212KEjLJ7/ADVDMTIWfJVQPI9qpk3NUyiJmEo2vMm5
Soz7c1UEXy+aqMuP7ner9+ZrXVY47opLktqArAYyp6fjVGKQjfhIAW/LipYJ
6hcRSCytDtJWQNIT75xUCQlztYhQDyT0FaFy5jMVqW4hjC/nzVZijnuAOT/j
T20NEIQseArh89eMYpjuvRuAeOKfuWMZ6Y657VXlnEv3Bx1oSuybpLzFVNyE
EZzTnAfbDs+UjAHpSQEuDk49xQsgScO3GP6UrCk+5MZ3mjgLOxC5wD2PeoZG
wxXODmmwyAzSDrgggfWnSEmQHHU4oaY4y0FmG5VHbtVJxjzir7nCr+uapSj
aRxz9aFoErvYickxk4OccUyEfNdk84hJ/IT35iH5UWbpHcTI0LxmEggHk9K0

ijkbehV2jOWNDDJzgzXvMvY2rD5Q689qrERkbvMI98U7dRcy2RCynJOBUE35e
RkVMe2GH5UwhufmHNWrmUrXI+B3H0xU8ZwExxjkDpUTITk5Xj3qZAcqOOnWh
7CXkwtPICuAcnlq+cE81QsPusB/eFX8gZK9K5K3xHfRvyWKt0CSMVUYDdng
1XLn5iPUCqTD5sYHFVAiYy2bbKdk/dYUsOFdh6HikgOZMsR0NPUje1byeljm
hvchucGT3PArQ0Wzl1HVLcZgTdLNKqIvqef8D+VZ1x/reucVu+DrmKx8W6Rd
TrvijuV3DOOMMD/OplpTKTtU0Ou1fw0bbSNSuLtvspgdkilBG8j0PrXAyg/
YYi3UgEj616r8SPFDah4WvbUWxELMqQmScSMnzduMjpXI943+jAjHOBj0rGl
FRWhopyd7meCxtll/wBo4PrSbGkdY1ABbgUA7bZBnuTUisc3UWCeWrrT00Od
2bSKmSZNuOc1MkJaWKPezAZGxz2pijMhPHBP5U6UksCD0P8JobZPKluEsZhmK
jJUsjFTQsTYz2qLcS2W5yevergOVPXBPTFKTaQRSbEjs5plnmTBSMgHnB5qm
wzZ24Jz0wetSQyOHVd3BPIHerl2fkifOCdjio5pJm0YRkihDDPO/lxhi2CcZ
90tbeneE9S1Lwvfa9CyC3ssmRGbDEDrj/Cs60ZvMEzdcke9Xmup4raW3jmdY
pTlow2Fb6ihzHGjFuxJBKUBIbb2J6U0DGepGK1J/9Q7ngAVmpwpycgjnFVTn
zlivSUJWEbcV9v51W4x1q05JVlwM4qsDjk9e9WjOQ08mlQ/MOMnPFKi72wB2
5p2wq43DjllptkpdTW2hWOWAwDzjNUrg7tKTpgztx+FTyHdlsgcdU9V7rjTb
fjkyOc/gKimrG9fdJFFzh8Dt0lrQsdRWGylspTILeV1chTjJHrVCYfvD6Cmg
ZUmtNzmLWpXf2/VJ7oAhZWYm+IOjjAhVx15zVJW9RmtXzUe3HQMvQe2KmWi0
Lhq9SVgrouYdj39KzPs7hkO35WPFazKBj1wc1Ew/cxjPyjn6VzxnynbOk5pX
E2qixs24AhrV+wcxteNnAaJVP4tVRo/3rSAA/L1q3b5FrOSMcLz7Uc2gpQ5W
kc+3T8eRV+3H7pR2xVGTOQAD3q9B/qAK3fwnG/iZaRQBwMj3rZtziFM/U1ix
HOcfhWxGdqL6549Olc1Rux0Ut7kxbj0P86Z16HPpSMenOcVGW5wDg+IYJXOm
WhLu5xjGKo35Jtn9fT2qzuJGM/jVLUCTC3v0qoR1M5S6IW3BaPGRjk4rLm3b
iAeK14hiHsevWsac5kJFdvPWTMqtVzoAQq/N1pm/vgZphySKUDselb2OW4u8
n0zViEbhxz9KYiDG44Ap2/nCgVL2KW92TTKiYAbPNQThdg2jnNLgtlSaS5GA
KSVtByd1c9a8OjZ4Y0sesQNj4jbbo8nODtY/pUuiLs8PaUMciBTj8M1U8WMV
0aXjHyHFXMmlrY8vT/VgFu1RSRMmOTiplUsAAxp8u4rWadnoANJ3HQEmHIGP
XNOzulxilgls5JCMYHeokYd8fhU7u5abUUdh4AYJ4mgjXgAn/GubtSJZrqT
Gcs7fhmtrwjIE1d3PBEDn6cViWQAtpieAU7H1FGyE7mdubzsYGath2281RTI
nwe/erZwABuwSaclDBTk7sljJO7HPrTJGwuP1oVgAx7e1V5GLn/PFQou5rKp
alyRyRj9KiJO3mnupyCeaYVAYjJ5rdHI3carE9qkycUmMd6Vc8nNDBEkJO7+
dadngK+OVA5rOhU55/StGEbbZiR26+IZT8jWnpUUhbcynAJ60wqCNrCgMSO
KRSd/TNaRlk1e5E6qGPGaRUz2x9acOZDj1pJGCA9STVECBFJxxSeWM4oiTPz
nvUwGCOOaBG9dWX2nVryOwVmtmlZ4iEwdp7Y7Yp8umX9qY4Z0PlyfOpxkZr1
bRLCzhu4kvFEyhGjWWI43kdCfSkEml6IHJErrC0fythKQSD6fWlyk3srHkya
ZPJB5yISpJ96jtBPZTiStG+MF16gGvTf7LitoFkiYSWoPPbg+IUb7CunX
KSKYyf3iuR3H9KfKg57HIT6bqaGO+gmlllUb433HIB6816DoviWSUL822OKI
ESNna596w/CFxDqWm2scku149yTR9wP4fwrtdNPgjiktJpo3u4sEmFg0eD0w
R1oRV7IxLPxxNc6l/pm6EF9xXcchR6Yrp18XQT2seoSSiGKUEXg9WA6muM1P
QPturG0SRYZNhZCeQ349q5ueec2MVjKh3QucqeSMZxj88UakxkmjqPGXj9U
0gabbBUhuBuncDJYdgP61w6klwkDEEHNTIScAgDjpSeQjcsTj6VMm2aRSWpo
2srxtHPBIVcchlODTm2zOxcDexyXHBz61TgQwggGyD2IxVhWJA77j0xUF2bK
15NcSDyJ3dwnQMc8Vc07UEjtZtOuZJo7e4+9NG3zIQOPw5qG9G9EfJDDjGeo
qkHAGdvsRSu7l6l9l8K67YarZpbXJK30ShSuPvgcbs1o6j4asrmKddnlvLH8
skYGQw6V5RGXil86FmSQcBIOD9K7DQPGrRXcFpqwzCBt+0bvuntuFUjDIHm
1Q611O1n0mSw11nW5iDFJQM4A/Xv1rOvrZ7Bk3plJB8j4wGFdfq1hZeJdPF/
YxxXe8GKQA4PsQexFc1DqYtNOntNYee4kiYJHA6ZBXHUH1ptlmMrO/UyjdEc
BAD7UnnSth+Dg8D3qa+sRbJHcQN5tnNzHJ/d9j71T3bSeol68VIJM35ovU1J
3SVVKJtRjyCc4qpM+ZjEoBGc7vSo3kkkGBxznjtUsQE3YznOc1jy21ZpuWo

12wKrShlDEhQO9Zql47ggDlf19hU5nYEsp5XAqNzu+U9zkMO1F+gWvqh8zLK
4kbdj3OcDsPemP5DnGw5PqaaPuYOM9/SkCqzgZ/EHpWi0IjwiiXytuwcbuc9
adGot0UxDa+cZJ6YqNpQ026TBVRtXAxn3qS5iaOys5C2RLvAGOnvSW9hNdSK
HfDM37xVdQWAl61biktZQTeBYmZcckKMg/SqBl3xOud23De1RiNmcZB2kbs0L
uN3ZomTTFzt3qOzAZFI8dtOoWO7jw3A3KRWU4YNtHf3pYo991BuwE8xQc9hm
IZNDV1udfq9rjX7lpthjWAJgnkNgYz6Vz7RPIY0cbZXXa56A59K1r2WFvFup
T7vNhk+XI5J+UY/WsyjzqMHms2wFchGeBzTdrExu9iLUZFuNSnk6KWAIZ0w
AKru7Oml87epHcVLKRMoViQ5ckr2JpQ5pIOEzG43Nxr/rRfTQq2g0xHyVIPz
xt156exFLcWy7BLGNqE429aWFFIKiTciqfn7cetOCGS1EBkGX+YOKSYNKxXj
+UEEnB5B9KSQZx6k81aISGSSNYQS56k8ZFQx25uHWEuse7IDH1pt21DR6ETE
m9UAYBQk59jU5PQ54NM1Vo/tNvInyExjzR79KHkDjl4OaHqrgrbMTdlih6io
ZPv9PbrSsn74uCd2OaikBJGefShK6uh3S0GHCPgAAUylbTPz0Q+9PPzQnjG
f0pkZAWXHQg1cTKTIs5ABoZMDpkY55p8gCMUUZHYimY+UY5PpTFZDCFIAGaj
dOgwOKlyFboc5oEbH72VyeMU0S7Pcqt0qwf2xqw4z19qSSAoRknn1qTb8qj
qOn1ptkpWJrPhSSOC39KvZ2mqFmf3ZHfdnP4Vd3cqvXNV+LU66L90Qoruqv0
IJ4qO6tkAJUngZOe9PU4uEGRySKmuUARh1JGDURdmhzWmxjwAZPXhTT3z5hP
HvTYBiMt7U+U4I7cDpXTJ6nNBK2pUnJ3njFNVyuBk4qSVWZyQMDtTAhBxWi2
1MZL3gaWSQbSzMD6nNad+f8ARIHfg5rMVSUe+OK09R+SJFHGR+eKmW6SNYX
s2yoy4sYscEufpTVDMwC5z14NTOANotsk5y2aS1+W9iyOM80X0ZE0k0UsgHc
v4fSkZwMYXkc5zSFDk+9LsYdV/StFaxFncWSZp7kytgMx7cVZbG1fm/WqwBJ
6DI9qaS2elKUbgnYtkBX7ZzW/oUEV7c77iMNBFEzFT0J4xXL7znPr61v6PK9
t4b1SctycRJ7E4zWFWHu6HRQI79iIAoESbRwRkc1O7xtyGJaIMY8pNpwQOmO
oqapAbdj6cVnfqdbjroLOdtp13fI71lwOWZgenatG7f/AEJhzkng+lZsHX1z
W9D4TktX99ExwxOTwRVYqdx0q07JsbjLYqtggZ7itEYyHRO0MgYYIqVpTPK
rsoAAAwKrFueBUsgN4J6d6bXUuW9i5uZkJwB6ZqO4/49rVSCQGapTgwYxjHW
q1xuaO3UdACf1qIGIW6ZUdhuPpnijAMROAMGo8cE44qaEblbpWpgtyNTzU9u
+XllwQODUKrknB596uWa7WUrh54pS2HFZdcfIMAg7cc9qdDtaBQRggDrVu
NYPmIL/cC5IZCCSR3+IRxJaQ8KPtWvY5JxjArmdO63PQhJJ3lLgHyIM9Byal
ibFpNjPvArkhaDeuFk2BvLLepoDFINwTcN/IPpimoNKzM601JpmlEsvbjjNX
YWCxjAFUSMYznpV1OidOBW72ONblmNsMD056VorlVT/CspCA1Xw4GMZAFc1V
HTSZYMjEEkdO1KGxknvzUJZftkHFDNuAOec9KyRtcnHzjiqd44MwW7c9M1L
vZSPrxVW5bcoXHU5qox1lLqEY2wEj0JrFk5Y+5rWjb9w5HXaTWc6YIzwcDK
6Ke7M6zvFWIAMc5p2Pm6Hn1p7IfSmYIznOK1OYkETMcdqeBgBScD0zUWXAwG
NKY3cZ4pWkuiaJwjbcmo7v7o79TUYBGOOIEp3RjH5UKOtWcrqx7RYRiPTdP
QjGIV/DisfxpJt0R+cfLzj61vQKVitUPVYgD78Vznjp9ulooHJwP1pyuOjuj
z2M7OAKezgcLefXNQFypzgdadLIhijlxuxgj8ajluNysXUObKTPqKpn71XEw
umPjJlBAwap5zyBxUpamkktbv59j3Tnj9w38qoW/wDyD5ccZSrOINiw1Bwe
RAR9Kr5K6bLx6D9abelkZx3MhP8AW9OPWppgzLj+VQKMMTT923jOT3q2iVK1
0OV9qhe9HHU8ihFOATUblm6HigOhK0xMYjH3c5qJjk+9Azijlj2oBtigm9a
XAwSaUDaOe3NNycAUwtZaliEBIB6Y4zWgzBbNmHHGOe9X/BGgL4m8RwaO05h
8+N2DgZOVHTH+elaPjnwZqXgmaG0vnjlimVmt50+6+MbhjsRkfnWUoyeqN6T
T91bnFKTxyKE+Yk5poLajFOUg5wO1aWMCIkKdxFMQGR8Z4obLv7DtUyKFGQK
okcRgYxSckgZ59xTv4efWgH5h9akbPabQolrFEh5IBOP8a53UtPktzOba6ji
uzlXkaRQAyY6Z7n/AarfMiRStumWMqdwBGS30FudYsZL8ELGsjcHaABj2qty
Ch4f8SJZSwaZeRtPp8imAGI5dGHO7HcV0Osta21gzpeLPZlu/wA9Ocle2K8w
mkls2dQ5Egb5SD93B9fWtHw1OLme60263eVMpPA6nOSDRcTXPsM1BpPDnidL
7SZcQyHfGeoll5Ujvmo21+9g1qW+tSYBOQBx8oH06VY8V6Lc2+tSabbRvOsU
AmUIMkJng4/nWHeaxdX8EcUzx+VEBtCqB9KXUI6o27zxFe3I7AZwGuEGGEK4

Delaz2M92kFxFHYmB2GZQTnB9R61d8J2g07RF1LVYY4fPYNbnGSUI7/rXY7Lf
VLYTWkySMikHBHA+IUJpLY8s1G1IEvAQd2zwc1DLaMESSQFS4yMdq6zxTbxC
5ttIMbNcXilo2jTOMHnNZyWgvGmtIFUtaptkZTId3pn1qbMcZXRzZdSmSp9h
TTONG0Hp196tPavbOLZ1YuwLKcdPUVQZC2QhwBUmyd1oSskybeCB3OagKnO0
LxU8cY8sZIBPXmpRbZ29SGPX0qbFalrDIGe9NZd/PU9cVZks5YyCV4z1qAqy
kjB461KTRfMnoafhJXP7B1Tz3R5LaQYIRWx9Gx3xXcRzeHvER+zyTRSOpyuT
tfPtXmoG4kcZ9q2/DesWWjvMb2xEzMd0VwD80fA4x3FNNpjtr3ty1pgbQtd
On6qM2cpKNHlCkRnhj6cd6r3mjvbs8JE1tl2FdDuweuCa7FX0bxLbSqlwsk
wjO8Ywyg9D69q5vS2Xw9rTWd9iS0IADMTgJ/tVbV1oTF62e5IS2skHMiYU8Z
zSDzAACM/hXbS2MNxHnyyYW5De1cpcRiC4kt8n5Djce4rJwsjWFS71KoQiLJ
AyTz7VltvHJbBcuZi2CuOMeoqZ1zCy45HOagdnSZfLXAY4Ue9Zve5XMyKKJQ
GWfPynG7OM571M1nEn3mOMVFKyeY21cBhhvWoYy7ER8nAJBz1Ap9Q0sLFEX+
YghWNaF/Dt0uwVidyO/Uf59arWjlp02EEdSrdCR0FPa7nvYIVz82SAzcDP19
aL6hq1sNhTMMvyhpGAK5Plx3FNjQKMHIGO+eIWpUtY4I8hZOPvqep9aiRreQ
Oj5jcnhIUYNduNNMqLbFztGSR36ZFaGmxoNZsoWXeZJ0G0tPRbVANI0obHHm
KRz9as6Bp7/8JRp03mxyxebksjZxgHFLIQuYggnN14xvX4xmWNQo7cfrWbpr
sbOeVnO+GJsc9Rjr+tX9KtbqHxC808Lqryy844OTxWZYxvFpd43IZwsYGPU/
/Wq5Su7ExWmo37Q6ypIOWRCOB6VNCiSwD90zkbRIG5qqq7nGPpmjKxuAPIBO
GP8AWpL1LdzGQgiDgF+RiiQu0YhjVfkXBYevrVR0kWcqSd6+varkzRFpJIN4
RRkqT7daVgv2H3RjubfzYYmt3Zgpycjbjk+xpt1NLbx+U23gfKSODikV2WGN
ZJOJnb/AHPc1TQi51ALKdqEgDceBimk3uK9gvvLdhMMq7ZZoz0X8e/rTo4z
PjAxuGxeP4j0qExymMzkHymfYh9B6VYt3QCEs5EcTIUJ7YHH5H+dPZA7ob9
nfZLK3yOG27D3/wqjNkOfUHBrWvPPjvZo7IWEci72IGSuehrJYlogTknGSRR
G+5LauNyfs4IHVj3qSBhGJCUDKcDB96c1tlvbr7DulYhR64NjdRPA7RsMMh
+YVabuJ7bCM0ZU/ucc9Q9RgRsTkOB9aZk42/wjpSZwx68dKL9CdFqhSw4PJA
6gim5diHLEY5GB0pD05HXrWgNoAUyx71E3ymkVzFBJmZ/LkA5+6aflijLDnun
U02TCuuf4WHHrU0twBFt2FsjkY61adzPISvqV4ZliVIYYOeKsC8iAxsuqPLI
AMYBpMQgfdxSIGL3HGc47E8lzGGDI3bPXvQ120h3byDjFQFID0B4HSnLDCeT
JgDvRyRB1JhGyqrdMAcUiKXzjB7/AFp4SBIGZeSO6037Mo6Srn8qp2IXMlys
oxtNRvx82Kf5JOAJFO9fnG0kUZ6j1BpKy6hrfYrqDuCg1auLgXCou3aVGOv
WmC0IQBvLYf7VMeAhvmBx94iqdmKPOk9CVziwtQRn7xzS2g3X8Q68nOKHGLA
3A5HJyam0ohdXhPYBj068YpaWZwvMrkCD5vbv7VlyqCBzg+tV4klQc9qdtOQ
Mismk2dCbXQk2KCMqMUnlKWzgbfSm42jk8CnAMcYOM+1Dv3GrdUL5Cngj3rU
jQW+iQROgZJJS5U9+Mf0rLYOBntWvrAeG302FMlhDuY/nWUm3ZXNoJK7sViy
s2duz6dKrH5m6nA7U0TtwAoJ6inklifUnPSi1h77EN22bc8jGelUluGINXLs
AQc5znk4qnECCcV00dInn4h3nYfuyjgVEgOCTU23BcdcjNRAkch/APVWhn6j
WHApUyWCgnP0oJ+UEU+E/vRxn0BblrcfKIZRxVe5JUQYIB8snj61IT8snbH
HNRXbhjCOMLHj9amOg6mr3KwIOMMARR5gA+VSKaB7Uu3HfNaGXMwJJUAgVqa
DCZrvjC+9ZY9DXT+GIFCSSfxdqGNPW5JfxS2ls91NcvlQQdijGall0yOZmkW
clXywPbmrWolf7ludpDHYVHfBPSsmTSpNLa0eC6fcZArjHyjPtUeTG77oln0
+W0gdw6yLjJyORVHd/oEuBnLfcmt/VABY3GDj6VgbQYfLHTcf6VM9EXTXNYy
CAWB7Y6E1KJv9gfgauNYDqPxzTPsQxwv1qfawLeHqJkK3WzH7s89eal/tEHq
hH0pDYNnOMUz7FIDnBx3x2p81Ni9nVXQmXUFUfdb86U6ihx1/CqbW7g/LyPp
UflsDgjB7U1CD2JcqhoDUli2TuprXCTMApORVEwsD0/CpbVCJQTjp1NPkitU
Lnnsy6pRYT6HpWZJhWII5rTH7y3GBjv+FZ0wlc5Wpp9TstsrEeSRxzTt5wMn
FMAwevFABPJHNBHOSByTgfmac0mwceE1Exx2pOp9KQE6SZPJHPXiluWEk0eR
j7oOBjvTEUYznFPXDxkCnnLqD+dC3G9Ee2bcPGnUKn9K5Lx7n7JEAf4h0rr3
z9oORnArjvHhBt4+f4hj60TdkOlzgmTevc0iQDOT0AzU6LISc5A4pkgZW+X

vxUqWthtdS3Lzosjip5iiqgwFHUccVbnyNCTnrKB+GKqSnoBSWqKbtY07A40
2/JGBsAz9SKicqNNPGMkcZ60tsf+JTdE92TB9Rnn+IMuTjSV92HNNqwJ3Mle
Wz2HanqAaYISqBjHeqZmlckDERFfU9fSq5b8RU+Nq4zyah8tmbpxSRUr7Cgk
jNLnAyRQCE4GAKbzncGgT0AknntS4wOnNleT6e1O+Uj5jz7UxGno99PpV3a
39nK0dzbyb42U45/ya2fGXinUvFDRTX8xYRAiNM8LnGSPc4rAgXMcZGM5zj0
p1+wESgZHRWd25WNo+6uYoBt3bjoajdyOF4zxTjxkimljOS46CtUYDo1Kjr1
FSjketMAIGCadwByfypAhcY7UKMnvmkz0o+b/DFA0eqeJFPmNDaEJKDkOnX
HTArnZrbxBZp9skhnKsxAbJOR6muugukubs3jqm1l2KeuMGq2oXDQu8lneXK
RlgxVzXj2HpTsRstTz159yyM8e+RjncTV/w0sra7aPEgc79u0nqCO9P1y/lN
V0nhhCSNIHjXB4rf8B6aG869dCTGRjip6Gktyk9Dr5rWa88SabrNtlbeexR4
biNhy6nPH6VI+JPCp1PSZ7azWPZCTNbjy1D7iOV3DqD71u6c0412+juWbbcF
ZLWXGATjID9McfWp7+Q2ltPPGFjdYySHHU+1UYN2RxOvRPHo+iabfSypc3AC
4HIXauT+GcUng3SLvTfENxBd2pkt5VVZOeApyQ4A7Hp+FdFZXcV9LAJkhlvl
owhEw+aMn09KUaiJYEu/PCy/6o4P3ueB+B5osUpWVx2qz6UdasrANN9tTIR0
iJEQ/wBpvQ1LeWEdnYSGKOCGXcWLoMLL9cd/er76gr2zNLGzlhddd+3ePSso
WpjsJVjsmtoxuZY5pd+M9vpTI6WOY1B9N8RQxtGTDPhuGVbGCe3vXMXtrLpc
/wBmlUSOVDLlp4xWxNpE9j5yDYhUbK7HH+c0uoWzXy21zExAKYkPTOOIS9So
L+UwLVladS+SFHC56HP+Fb9j/dalEDkHHWsWCF4bsNKnyA849M1sPbzxh1t5
iVKG8HHQegNQro6XbQmvl0ljwUyAcg1j3FszhSgOenJrVsdiaWkDSB5y+5wT
yo7VBqcL/wCrXBjIO3HOPr2FLfQSaT0MMx7DswOh+lLgFcDmr0sB27kwwznP
Y+iQNF8xAyGHIHr61DuarYn02e50zWI5LILczEbNg/jB5x+leinTrXUbBptU
0/y9xCx7vvlUOQ3se1eaW08lrdRXFuQssTh0PuK7H/hYLvADcW22XzBvI5XZ
3OKIOzuxyXMIFLU37S0k0+URwbZbd12sZXJKAdMCqeraZHlrKEDZBwy9jXQr
ZRy20N5amFY5V3LHnP8AkVCUhabLRgHjHTNbaNGbbTPM4WlHkWXj+H5uOKg
kAdFcMAA20g9vevaEsNOvYDFPbXncCPnTNeaa/4an0q/mSKEzW8+TF5Y3Ffb
+f51IKlpdGsats5WZzhJLkZBB702fZl6mJSolyAT3p/lkRylABImDg8VEeWAG
fX8aixq5LYcXRQq7c4PzEdD/AIValjz4bjBAyLvPXrxVV8x2rvszk9etX7gJ
Ho4iDBszq6nsBjkVCCV7FOKIDOT16+9OkCAn0l/KIMgCHIO7ORimgPMfLVMY
EgU9b3K06EpgLWrlh9PyrR8LWT2/iCG6kZVREc8HJ6VdsNOI+xiO72yDPAI+
7UiWUenTXWoJjy1tJFZO+eMEU0myHJGBpsxMkclIkKSM3Bb1qWPVZI01HZV
LORiRc5ArN0U7b2yBGazAc1Nclwi0+AZ3bHdh/wLjP4UPcS2RVnkEk8jhAgZ
s7Qen0qEzZ2K+hq/DZeZlecjP41Gw2SNFgFjxwKFibVhyQM8ccsrYDnaCe4H
/wCqobhPJiUBskrhjVi+uRjB25XaUO4HNvYw8zHuxHeiPmPdDHIOxU3kheg
JrQ0K1V5hcy7Wi2kc+tV0sW2F3JAHYVpWtq32OOLcRGpJcN1obS0ZOowPBOj
xkKiJypUf0qAWhhhdinCFWwR/CetWrpEt0BU8n5enUU+2d2t4wWJEgw/crzw
KI2Gm76E09vE2Xi+eNuAfUVTEUKsAIV61pLvjrUAlOvAYjHH0qJoRuy2PYVc
ZXRdVmMUxvKjIRuUEKfTNUdX097nbNAhZiMMFHpWtHHGrDOT6Vet3CnAHXsk
rVK6Fo9GeczQTW/+thdBnGWFNB4zXqelpozFcRLLE3VGGa5O+8JO99KLAL5B
IMQdsH3GfY1Cqa2Y3T6o5qKMyK4z8yjcB6+tTLKGiyOtRywm3uJlpUeOVDhg
Tgim7YiAVyBVyjlISa3H/emQZGc7ic0skvmrgkcZxSbohCVXGfXHNQYwT+8
APXmhlz1slybjvyOfSonZ0fqPrmpdr9yh+hprl7fwZ+hq15kuz2lxNhsIMg
0ecC2Cgwfegq4wCrflQDxwP0ptE37jhKN2cVJ5kbbScg1DkYyRijauBz+VFi
k2iVpluMA8n0qeOFZQBkHJqFUGOv6VLG205B9qzIpsaxb6l6OGZFYKwKnH3m
6UqL5hCTITtBUnPY1TMu0EAk+tO+1HbjlzkGs9WaKyC6TYkMeeFGAT6Uad/y
EEJGSUb88VHMWYrvOQeIPsiBe8HjY1XtGxmn76lVxtXH060/3JFWFjRR93NO
8tSeQAaxc0dSpu+rK3lg8knJ6VKoQdCaGHPXj+VLgg8dPpSbZSj1sO2CQHPU
gVd8QFv7SaEEERRqgx6VBZqZL2JAM5anXbB7yViP4iBWe0ir6FNlWODSNj3H
NPZc/dqN+VO4YrRbkrYgusmBT/tY61Vi4b2FW7kkQoCPlzVSPO84PGK6qXwn

BX+MmJxkr1IFVcAHJxmrMhIQa9dgqptJOauJnJisQecA1LbAlicdeM1CI2PI
FaFiqq5LqcD2om0kFOLbFeEqqrjJfPPpVV4lc5wQRwfer82+eTcwlHYCo1T5
qyJUtubzpczKJhwOP/rULFk4JFX2TC47Z/OoGLKw/wAKtVezGVForIONoxWj
FdeVbRIjFGQk9PyPvVlyk54GemcUrSEDHl4HrVNk2aNNdTeNZArI5chiSMcg
VPc6mXvIXjDLHECQeAzDqcfjWOJUxkx4ye1TRJHcZG3bjvQ3bUFBsv3OsSX
ERhaNArEcq3pVMzpGQPu5J/OIFpCpGH2kd6fJpzJCJRlj5bG3uPes5cvU1hC
a6At0u77wNSrcRc8jOazWi2vgjgd6BGjHqMdzUOjHua/WJ3s0ahkVxhSMk+t
ZdzdksY0OB04pzWxByCSPaomtX5yje3FOnSgupNWtNq1rFbzXJ5Yn8aQytkd
eDxzVoWo5+Vvp6U37lpOMkY9q6FY5bPcvRSrJEjkckc01iBIDgYxzUEcJUy3
kA09FLt3ZJ4HFY8lpXR0uq5R5WSxZnN6dazpDtI9auq7JE6vkbTggigbqEk
/wAVVBWblqO8URs2TwgGadhTSEkEc5NALHjGa0MLjgRnHNOG09ufeowSO1Ln
lwRzRYadiT5cjBxU0C+ZqtqnrKg/Wqmcf/qrQ0ceZr9iB/z3SiK1E3oeyysD
dyn3rh/HbjZAD1aU8/Ra7bpdS46DAHFcB47k/wBJt0POC5/ISkVSOXRrsZ2mk
YliOmaiztoxjmlWUnBHY0rdR8yL12f8AiXxqvaT+IUmfD26frV90/cKT90nF
Vn8tRgEE0o22HO+49J1WyeHkMzaA0+8b/AlI8SD+9nkd8VSMhJHtU1xlGgJUN
nk/hVNERZBa25nJxwB1JqeSwIEJlJZF4bHUVppozFlox1ya0rQJbyNcSjEK
qS3v7UNjXmYSD5RzxTCcZ569qaz4AA4/pSKcncrSSuVJ62Gk/Nz1p2OnajHOO
/pQFJPSqlAkYwOMU1uvHHanEMOMUdSM0AzQi2rHENvOO1N1E87RwM8UtsSuM
4lx+VM1AhpVAHQVkviNr2gUZGwvFLGCFa7dcUyXkhT61YkGZDs9BWxgMOeBi
l6jilwcnBzSYlxk0XAUKMelAA3DA7j8aQlifUdaUbtwwAT2pDPT7JYv7MuDF
bhFhkOCj/MynkHP1zRb6o19ZRIWJXG4KTk/nXQRaXfPonCMyK8k6Krb0K5wM
jArEEC20asiBGb5WyMj8BVdSJO7Me48Pj97Isi/ZpXwiN1jJPP4VPZ6XcrLt
sL17SWwOZFWwWdD3xn2rTvUZwYwwVIIOCov+FWZHktnilRVdn+Vigzge/tSJ
Tsizecf2zA0P2qeAErIHib7pU5U4p+vWev3OIXEIrqMU7SDmF02k9/lb+IY9
9qzRam37gSliqGAbG7PcetSHxtFOyW5s3SLG0vu6UXJautDmNC1G4ttSv5mj
dpXUAq55DDtWbbahejUBcQFkibLRscjJ9qu6nr8D38tzaQ7Z9wDSE58wDpV
J9StbjLPEYplbPmKOo9MUrFxd9Wj0u3ZNZ0hLqyuPLJ+93w2OjCmyXd0ioLj
yC6HDbDw3p9DXn1rrX2TURc2srJGQVkjBOHz/X3qew11JPEM95PujgnwWjB4
ZuACffA/WnzJCcHJnUW/2q5vJorobmGTGx569s1H9nlgt4hKnzt8pCnlz9ah
tdViad/Kk/eHnk9auo5lfbIVXbk43frVEPQ5i4sJINTVoT+6lw0ZOOof/ANVW
lneK0MjDcpOEA7etXtTIVioKmNh17hscVg3V0zLGFY1JAHf6/zqGioz0saW
kxRsXeVgx3bmOontS21hNcS3aXJkUb8bQeq9vwwqhp08s04KodXU7VPdh/wDr
q/eTypD9oQ/MUAPt6GpVzTREk1ntGAuAfQcYrNmgYlCAEBsHPJFWy15OkMry
hVTiQDvnpUxVSjguBn+tS9TSLa1Zzzqd+SCPQ0uOBxjijtS4tQlkk4wQwGf
r2qvHB5kGWAG3OMmpIE0jNtm54b1+ZLODRorYy3TShYH34Aj6lW74r0+eFDm
NQCqH8K8Qs55rLUIJolJmRiVCZ544Ar1PQtH1aOyifV7hjlwyU3A49vanB9C
qiuuY3VtHaL5MIT3DY/Kpo9KjVC5yH67h1qxbl0ajYu0ehqz5jBfnTC1uc7O
D17wms4aYqEDtInC8j3PrXD3GhvbXP2ZT5jZbEinjHrXsmp3ZuIPKC7U9M9a
4nUbBN5imRo88g81M48xVObicQ7BASckY2Dhgpxu+tRWgKoEkB2g/NnuKt6j
ptzZy7ZfuskT3qqRtMiKfu965Zpo7lWw0LklpDdbXS4wmQgwwPtxWpp+mnT
2Esm4kn5WZcD8K5Z2AAC9RirtlqdwttcxSTMwWPdHuOch2oirkybR2C3MR5z
7VU1SEPZXropZ5LZ48A9a5CS4luJfNZ2D9DtOAPwrRS9um0qSUyEmN1jU/UH
/Cqbs9CVT0u2UrSPytSs9yIR5mM+nFW9UZpNXmdtqlEVNq8A/wCc023u5Z76
FJDvZmAyV9TUI7fpNfOnkxyPvK5bggdP6UW3Y03oU45WhJ8sDLjGe4pTbvG/
DszNydo/rWjqljFZrbtAVLbyZQDnjFOsLwQnYsZffxjp+tTy2RXPd7FKW2Sd
y8YH2kKZDH2AHamFYWjQCHyWUZJU5BNWprsJeunk4eL5QFbJ55H1pogy53Fg
uflyMZB6/rmh3Qr9WRvL5YgwM/N81WUI/dIE+fb824eg7U7yUknWRVG5ex6G
p4LciXzOBk52jpRJdwT7FdbSScN9qG3PBQfzzQAFMblmAoDbQc8Vevrj7NGB

FTO5tv44qC03O4nICELjaOhHr9aTVgTdy6hQeOT6VElwxz0x71lxJPFlozz
mmnbcirUUICBgrUiDB6H3oC9MgD2p5GAMkU7it1JY3ycZyR61OG56j6VTHG
SMc8UoPbNRJdi0yDxBokGtWnmITHfxKfKbHDj+6f8a8+kjZD5bqY5F+8jdQa
9LVI7knlqO5tLS9H+kQLIT3PB/OpVSUdx8qZ5kBgdBke9NKHPGOa7KbwfE7E
21xt3HhH6Aema5OeCS2mZJI2VlbyK3hUUnoYSptb7EJUgDdzQoIBxUjhbz1
+ool77eKtu5NIcaJCBwTmmeZjceTn3p2AOefpimsinoc0KyG0wVieMU48Pyu
CO1NUehp78sGznigEh6kHqBg0gKoeRinqvAJ4qJIJxn3qVroaOLWo4uHHTB
+tNU7W56ZoaLHX8acVVY8BSTQmgs3qSyLIE57dTS25AnLLjiM0xxtEQLHGMC
0+2z5sp7Clj8zQ1alo/GiRGLthDkD9RUjKdp3D3wD1pFjMSJtxu6mpWPyEnj
p1rlb10O5LTUiJzg4wPakLFmApXcdsc0wADG45B9BTt3A09AA/tRJG6lCaoG
Rj8x5J5Gau2BEtdy8ghdo471nbSCCTjHSoWsmVbQfxgg9/So2G5gM5Apc5G
M4qRQFPSq1RGktirexr5cZHU5qnF/rD347VcvTnygenNVY/lc84wM11UfhOG
uvfCb5kOD2xzVcNtINWZMLGFLck1E8BVd+Rjoa0iZy8hyTIWySM11l4ytjpV
Tbj+HNKRz0NDhFgqkti412+4gnP41EHwScnB96h27WzgifgnnB6fSlylbqPqW
RcN030m5xj5garcKcd6d5gBGOg6Z05OwKoTNJIPI2/jURDkk54HakEzZ6j3q
XzQewxiizXQd1LdkfmcFc89auRXSLgeTk+xqrvQnkVagaMgjJFKVrbDitb
JlwLDOnlYZPJz1q4RHFDgv0xg98VVQqoAA4NPZxvVcDpnNc8pXOqEbEr2aSJ
uE6gHocVVSxZFIYrgngmpjtC7Qe3rTGGIstnJ9+1KLKkm1qVWtXaTiTr0xU8
VleBgQdw7ZqoM54bj3q0kxVlfHl6elXd7EciLcNtNu+elj86o31ld/aXZUb
bngj0q8mqEOpwciq91qkw4R2A680Ju+gOCt7xRiaePggWB7EVdiMRYEptYHO
c9KowS3Jf5ZTk8kdc1b+1SxgiVe/HFaSbRIFRZNqcSzhZlh16+5rn50ZGOQQ
a12vgowq5UZwazZX858nAJopt3lqJNFULkDnmnbDjOaeV7dqCgxwa2uc9iPD
djSgyZ7/AJ0/YSKbjt3p3CzJYc+YNxrT8Pr5viyyGR/rc5+lZ0KZcD261reE
x5ni21x0yzfoaFuKWivPvTScYy3FedeNmL6jGoHADZr0RMFm5xk15v4wO7W
SMdE/XNTI1ppmAPIIHUKUpOGAA6e1Ea5QHHPTBqW3GJiz8gckUriSCSRnZYj
k7Byahdwnofxyq8a7nYOPnORVS4h2geWw96SHlgkmb+EYp6K7ws+CVXqcVFI
l64zW74Xuozdy6fc8w3abP8AgXarlotCl2vqZlvK8ZLRnDA0T3U0wwzlu/sK
J4Hs5pLeRf3iMvaowOOala6lNOOgz9aXlwOxp4BAyRketJ7ccc0xlaWJ56e9
KueuOKTB7jimkgAj1phsKX96QZJHI60qYLYNGAGA9TQSaluhBUOcZ71VvHBm
Hbj8qso4JlIxgVTumBmzjFZRXvG8n7mhVbmVeamJx1/PNRKMzqOwqRyT69+
lbGFxxfBweINLgdP1oyQMinDjtk4pBuGcDP50Ejg0EnPTge1Cgbhnnk9KA8j
27U9Wm1O+0O3jnM8MunrPI8gAZG29OO3WsmRSjyLlxYwH4eIWPDulWD+FNOv
7XU3uNRW2LGJmx5eBgrjvjoKj8xHuUIEYIRYwXPqSewqLUi1noJIBJDlSkZ
bK5Rs9qsXWm3Hkqo3qr8AK2M1etLOzmgEkUsWxjlGYLjPQVZISRvU+aSc/W
glq+5wVzo8lvdxozuPMGVb1x2Poaqnw/fy6rlZElttZSp+/9K9BltirBriN
X7oPWrlpEDEWCLG7PgoT0GOpSDoeaJ4SnNtMzWz5kP7tSfuj1P1/TFVLvww
dW6kpEzEEAc9a9JktZXupJPPjEWP3YUZYn0NZ1zNDbyfvh5ZXkDOOaLKwk30
PMH06aMMXH3eue31qH7LKDjY2c4BAJr0M2sc5uZpEG2ZshSegxVKJJEN6IUL
RQuu89skZpN2LV+pg+H7OX+0FLwkJjazMK32miEhMzhAjdcduNbPbxFxtCM
u4YOQeKq6SReahKZkUYTCg8nPrRewP3tCE3CPHGjykHbvXeMFhntWDMQqSxr
yFPXs3cV3FyJ0TbaW8MsqkFkA3D/ZPrUT6Kx1oXESgxE/vF4HPqKaJTszE0
ILSaASl25ofmJYcq+K1poACMOjwSDcrAdc9RW9JYrBujjgQFv4gBg5rOXTP
bdJoVQGAjcpB5jPoB6d6Tigc2zDYzuJLRJWUHDsMZDDsKd9naKfM3c9D29q
00g4Ejlu8DHSnJbs6uQMADJzUNGYlpYyrg4tUVh0OfrWXL971B/hrT1AAKii
TJQlj9K7rwt4Ytl06OeeJXmk+Yk84+IFuhcVpc4fwlLDF4sszlolz8iHP3W9
a9oYey4baTnHNvrfRraBiYrK3j7I9gLH8a0VRfIOMr71UY2dwIPmSQ1U2LkK
APpTJhuwFBI6nPar0Fff2qCaKJVywPFWZmLd2ga7S4jaRJKGAQfl/Ed6wNS
v5U1SOx1FYEwblhnVvlZhztPvXTzsgO1Dk981w/j23+1+HV6eZDdKRj1GaEr

hsWXsY7p3troDbj7y8hT7H1FcTqdi+l6jJBMchmyhUcMOKi07U72z1i2Q3Un
ltllyHbK4P8A+quo8RWVyo0kV2UEohBV01GQoPO7NYtKV00bR91p30OO+zlsb
flGfmJ60z7M27cmSF5IA7VLE+y8dS4PnLlOcjdw7o2kyToZydoJ2qP7x7/hW
WqN7rqc9HAJTjpnp9fSrhib7DcWmH3HEijryO/vXdN4JgLRyySEEHc4j4qa5
8EQXFoJVzbyHBRk6/iK0VMzlvurHHeDhZXet3AuUxHbWxiDA9GBAz+vSsNre
e4uZTFEWZ2Lbsdu1eiRaWNM007srJl5b14XQzbMFye9YjJLao15fOhcDGCOK
fK4oSkpSOcfy3lkjilCNRgKw5z3q/Z2jOiuKmdg5yOv1qR4k3ySLEBI/3m9c
UiwFTznJ9KzSvq2XsrFOMYncBSXJxn1/Gr0Nq5P7xuR2FTxol/4MH6VOnK9f
0qnfotfuJHAidPz9KC6h+Px4pkmSQAce9M3HNRyyHzllfEu0MobuARU9rYXV
0GW1tJZgoy3lqTj8qhiUYy3Wu38E+LrDQbCazvY5kbf5kckOPn/2W9BUpa2Y
/s3OFyVJBBUqdrKRgg+hpyuOwxV/X76LVdeutQjjWJbhtxUHIHAH9KoAbeci
qlBJ6BGTtdolBG0cUnXJ5FRCcBwoBZjxgCrckRUgEYPtWTVi73lgMj1FNZkX
G5wPbNEy7UJ/Sm2sKZBkwB64rSML63lckuhYKNtHoaYwOfYVpNs8kc/SqLsD
249aHTkmHPFkttFEwLSP+Bpb2DTr6ya0njLxMQQVOChHce9VSoJzUZBBwMg+
1JU2JzRzp8JXYyftMTr1BK4J/CtN/C+nTWsK5kSdVwzKfvH1rSRsEDNTlCqT
jFEoy7IKcXrY5m58GFkP2a8y+OFdfvf4Vyd5BPYy+VcxNG/YMP6969XQktu6
bfunFOliuY/LuLUkXnhxnrSU5Q31CUYyR495i4GOvp0qTIILMRkdq6fxB4U
W1K3OmhnngwfMjK5MfuD3FcwbZwM4GP51vGcZq5i4SiyUNtQDOSaTzUBwRgVB
5LLj5TjPagxOM8EZ6U+VBztFwbXI2t9BSbDgEYxyBVEb1P36kSRw33gewzS5
LbFKonui7KAPLXd/D9KdY3MtnmRllkBQoyMMgrUU/Em05JHAFpikEQZifmy
Nv8AWiK0FKXvaGmNSs2f95p5X6GpVvdlf5WtmXPI+Y1RW7Qn51IODgjnNCTw
jJdQceorL2cexqqk7bmgBo8mTiRM9t1SfZnKkVdtxloPToapxi0uGIEQBxnr
TFt7F2A3lQR1B6UvZxtrcaqyvua39nWqWklvFeAeY27cw/wqk2hux+S5hcHn
uKqGyj3qqTuc9OaVoZ4GHI3TA444qVTS2ZSrS7Fj+w7pVLDyz9GqNtJvtygQ
MfQjkUiS6gBxdK3rlakW91IYKsjN0yOKfs3vcFWd9jN1O1ntPJ8+MpvB2g96
z0G5iMcAVdv3uHmzcFtxyQucgeuKpxthm7j19K3pq0Tlqy5pXEmwMc5NNLtK
u3GAPbrUpIC7WQdd2e9PRA0ZccYPHNU5WQ1HmdrkCRNIwQKSxOAKYUAcjbyO
MVYE/wAwZQVcHI9jSphijOSeScUuZj5Fsits53Fjn0p23KjL4qSZCQSOtCIM
DOM+IClpqLk1GYB6sTTWUDtz3qVUJ6AZxTT15OKdw5dNSNos5JXAo2KRxxir
DOJAo6ADk0m3I5/IS5mNwVtChywQDzTgu3I3HHXpUixZyFXp79abgbsAGnzX
J5LDtzBRhyAB0pyuzRZJO7sc9qYVJ9cU9GMcZAIJ7ZqXsWkAuWC43nNDTlud
5quQ4bqCaDuU80+VE80kThyc/MMe9BdhYXGBUQJYcj6U7B245pcqQ+aTJUd1
OAynPvTbhnY7vlz061Duy2MfSgB5GAwD9RQoLcHN2sWYJmhcmUzzk471Pd3M
dwuBk+gNZxyBgcH2NaWpanb3sVktvYpbPBF5cjqcmU+pocL6oly7mfjaMHOK
jbbkHtVkOxGFHGfSkZgc4/MiqTfUTSKjevGKUuxCjIwvSp2UN0lz34qN4sDj
afoapMhoYSMAkflSqwX3pPlcDOAcehoEbA5AOfanZE3ZZRkBAAI46Vr+CI9/
ihTj7sbt9O1YUcckjgbWz9K6XwCgbWrlz/DB/M04qzFUd0eiR88DB5rzPxO+
damPooAr0yMELyea8t19t2sXTZ6YWpk0aU00mZe/aveneYwj4/GkAc4CrT1i
dl6dRnJpO1gV+hGeeRxn3pzEEYJ6e9PK4A4HocVDJgrjHAFJaiemrK75OchN
ljSRyLkYdTIT6Ghj/dOPYUKQzA5lrQzOk19Fvra11eMDFwu2THZgKwYzh8E
8Gug0Dbe2t3o7/8ALb95GfRhWE6GI4YYbofqKyTs7G1rxTCRwrYHPpTTk4PG
T0pM4O8dfSkZ1z71VhNjWcD60w8nJpSMLyKZu7Yq0ZsUHngmplid69+eajPt
ipYeZASM4pMEXyASQOMc1TkKhZ3qyzNtlPQ8jNU2AOTURNJDI/8AXg8cVJye
w/Oo4ceaT6VI5yDgVozMVT8oOT0oDdKMkgUHpyeaQEssYWIOOM9s1EPvDdz0
o3E8E5+tKuAR35FC0A9C8OX+jWfh6xSzgu01uVXSWZ3zCF6jA961IV/s8qDE
zxzcrxktj6VP4Nt/sHhoWWplsUv2mQESD7ynGPr3q7ZeGraxuzeW95d7NmyK
MNxGvcfjVO62CUVe5h6fr9rJp+nW6RiV7V5C7Z6Kc44roE1hr0PtUuit97OO
DRceHbV4WRoCAFwrQna2PSqEPHoFFktbuaKFh8glzkjrmIrYlq5NLrMftbvL

vEkSEDbnJFEGuQXeqhHmZfMXMYQctgVjX3hLUTOkdvPGy5y3Y/ITYfCF7DcL
cJKPtFqQ0YJwG6+tFhJdzftruCeV42Zmbdxhu/8AWqGuBnJiYjew3KMcnmue
voL/AEm6jvLpRBA7hQd33WaptZuL+S9tblLeQ2+NqkDOfp60DtpoLcaobecN
5JQeesG3PVT/ABVsQX8ETTqgZ0bazADqM46ViXl7B9vUSKwaMZbcuSWI5H4U
46msFuZOoA+Zx0XPTNK3UkmMtz/Zd0srZmR2ZQf7yVfIWdpE0LtlzNslkXYp
l6HtWjPM9xaxvHFlijFDuG0+vBrJDCK7xNFh06j0oaRS0OpiDNbxxmTflsWN4
4yfX2p1nqUMcuQwEgPzKTXNQ60sd1G65IXO4DpVpprD7U7sxLPt4H0pahbsd
Lf3qyTKYi20EE4NQ3N0Vki2sdjH5uarzW2ywjuFuo1WRtqjuaFtHmtkK4cJy
SpzUuoo/EJxLShNxD/LnoQepoZdsRkU9RjGeaql2xFkK9+5rP/tfhsgMg6kd
6lZUtUx+Q2xtxf6zFbNyrPsJ9upr2ayVURYwBhRjA6V5I8PLYX+q3dxJGrRR
pgFvUnP4HivVYrdIkCr90Dp3prWTZu/dikWwBt6g+w6UwbRL83GaRJEExtDfm
MUrFgykDK9zitDIlwByear3BzEcDDelSlgoxyPrWdf3qwxg7ljjgRUuwjgO
QpccZ6Vy3iuB20h8KxRW8xyFOFA9fSum3LPlig8FMjOK5rxXdTQ2XILKyrCb
o5EU4DL6H1oQNHmd7lb1JByVYNj8a9ltNattRjaSC7ZSDiRP7p+tedXKA3qg
ZPzCo1vLnTb24ltnKFgQ2B/CMVi3aVzoSvGzOrvNAjutQguoGwscm+WHb98e
3oa6mNrMCK4jKq8bjKdNoqKNY7e0t3lnUeZgJlnAJ9/rVllpSY5BhjwTjj8
6tWepGq07Gjd3vmXSJuKwAhjt6mpLzUYpInkG4ccs1Z62UxIVUuAADzvHb8K
vppKyR8k++eM/nVlixm2imW7XKjyh96Ufwk9K17mzs72Dy7klzj+90P49qjn
itx5UJ+QbgPIOKmuWW6vhbrcmQY+7t24+oFAdDg7+wW2umj2ElcID1yKppbg
PuxnFbWq3U15qJhlUoYgVRW4yOOR61XWBEAY8Ej86ynHXQ1hL3dShluSDjpx
imBeSOIW5MA+tVSfm71KRTaZE3TkVAfncKoyfapZDgEYpIVES7hgMeKu2hCd
g5Ucml35Ht3phBk45qZYdoyTUItPqK4B2nOT3zUZGeAOe9PeQYxjinKARle
M1Nkg5rjYUEb71xkVbXLNljkn6VCFHtn2NTI4Hy560pPQpK4rxbiOQB6Uix
BW4XPapN3GfSmZBbAyTjtSUwcUNJ3DimBc8D8qe+4Hoc01VJ6A8U+Zishcdu
wqJgUY4zz+IPy/y/JtJOAOtWft9qMGBPOcVUbkuXWUADcxyevSpYQZGG9mCD
vip1t1KklcAHAqyT8oPAX1461puS9NRtuFCjeMA9jTZFhYbULDPaiSR5MHGP
SoURmfYD83vSsgTbJxEhX5Cce4xVObw/pl2skctugQZDqcYPqKvRLIBgtz7
insmVwVwfes5QRpGT2PPNU8OX2mP80RliJJWWMdvcdqyvLWQqRkkdz2r1k8k
9uOiyuqeGrTU86Nxb3HXKjhj2BFZ3kjROL3OA8mPPI4zUUsMQIUKowetaN5
pt1p90tvPCwduVxyG+hqnN+6d0kUpIOoYYIqovzCSW9iCaMwXBDZOckZprRY
t1m3DBI2Yz3xnNWdScPdga8hBmq+SYkyeCxyPTj/AOvWiva7MG1zaCEKSRkj
n1oH3RkYPejA/vd+wpwBDcDNSy0PB1xg4pOFwODmlBI98e1OwMZxUpjcRpLK
cg8n0pWklB/1pbvS4C9TjvU1vZXF3kwRFschHFIdkiv50g6HnvmpVvZUwDg9x
ipW066QEtc2KoyBoiQy7fQMMVa7EML24acrkdJ4NVVP3vcYqRyDjHJzjFCW
szxyLYZCBgHCnitFtqZNa6EMz7yOOQMhNSwyxiEhuvanHTrjOWhka9SpqVLF
scgcdM0pcttS4qd7IMSKHLEHmrFs6GbJxtwc/WnGzIjyo/OoZLVIA+Un6Urx
Y7SXQJpgZDtPHtUfmADrrmtC56Bsjtile2nRQZlnVW4BKmrSWxLLJu9iQFf7
w/OmEgngqcVGfIAzj8qTkjgD8DQoic/lnBlyM0u4AZA009QBQMEgj6U8Ff8A
a/Kk0UpaFmGbaG9xjrTWYE8d+aZuTBxwO1N3AAneMGoUvE5bm0rC+bleOgPS
ggEdDgU0jnAxnuKQ5U49qu3Yi99wCEN171YmilQMgHPUelRookUMCBgUZbjP
apk2OKSQoU5HI9qArY5OaUDHJlpyknOME+9Go7EBSQHIApFZgScYzV1gdud
2foKqsCDgkEUKTeg5QtqNRATwww707yyrEH86aeTjb16GpFYHvzTdydOpLGA
pGM5pLkBSOCCetOjfiA9eRT3K5BwSc96nmszRR93QpheMjrSMhAOcitLywq
Z4PriqG8kncePSqUr7GcoW3INmRxnNJhwO+frUwUdMnnk0hcdOc1VyOVD7Vp
E3HLZA9a6X4dqDf35I4EK/zNc3CBk5J5FdN8PB+/1M4z+7QD8zTjyJ6I7tO
ltx5+X868k1qUDVr3nOZMfgK9b+7A5zwwq+leQX6iXV7rdkAytzih7IR+FioW
8hdp4lppVwAC2D3oBMQEec445pu7g8nPvUWdylytWEXC5Vm6dKjIYY4lp5Ck
kkHrUUu3OBirRL2ICeuBQHUGhgABzTB8z1ZmaNteSWdzFdRH54zuAHGa0/E9

sqXyXkHNvdr5iHtnuP0rDJCFSeorodN/4mvmh65sD809owlh9x0l/nWUIZ8xr
GXRnOHOCdVQMgcjNK20AHNNz83H51e5DVhc80xgcdPxoPuetLuyKYhvJ74qe
HlsjrUOB171NASCT6UPYFuWWyEYk9R3qp1AHHXFTFz5bA1X+6OhqUipMlmtZ
bG8lgmC+YnXa2R+BprE57ZNR5BY5qTB9QcVRI8fd6UEc9aaCenFKBzmjQBe
2O9Cj5wAO+aMg460LjI5xk9aAPo2GBJicohzz90cGppLnn4Ykem3iplrdAoL
ZAPcVaWJwoAbcp6etMDN+yPG7FScn8RUa2ZBBV9oU58sDitUHbndulHamkK3
KEH60CM9rHzWy6FD32t1pG06BsMwdinTcTkVop8hyhRvVT/SmzBtpkRTx94G
gZhazpaahZNP9wiSwzjBkL8wHsex96lfd62djDZrl0tvCNihxk7fr2rWhij
kjJZ/wB4Pu47VOiblJLFOvXmgLHOw6DbrdNPhFH8JYZYH61FeeG7fUrW5s2K
pFMuG2jBJ9a6VY3yeFcd1lppg3AmNTkfw+1Ajn7jQ4rg7JwUwgXcpwSBXmvj
PQ30TX1SyZ5454vMQckgrgEH869QRSYJHA4IzyKhms4IIDsyHggMRQFveue
eW3g2C/0qz1CFFXzU3SKw2lSe1WdJ8FxrTS3TSLMWYghlyoH+yOoPvXoNrBA
EZc/UAdKbFagTYz7Vz1FKxT0dzkNQ8HQ3caKkrMqDAEuSPx9cU+LwpEsscm0
QsgwY4mIR/c11qwAMRjDdyKalQDyB9KbSe4locl/wiim4mbz5Ujc5EZPT8ah
bwdbPYyIlgjv0+ckx/T1rszGo65A9znFL5brg8FT6UIFLZAZHhPRB4e05oDc
GV3O53AwWNdbGVZFySD25rNEe0ZXP0NJDemKcW8zbS3MZbjd64oSsNybnUAb
uCQamRywKNxjnr1qCFg3YmmSSYI4HHtTEWJSNp5JzWL4guBDYJIDtl+8wAHA
rV3hv/11z/iq2e+8N6jb5XDQsqknGCRxTW4noQWrHykZWZIL4IYEMvf8q5nx
nfJHJZQDB4YnnpzXM2PiW9tkjw7soj24LZz71m6nqj3lyJp/mfG3k9qjmWqN
HDZkrFGvEkPEYbnJqLUbY29zLA+QVOQQcZqGzs7vV723s7alhpHHLdJhck+i
bvimWO98SSC1jGVUlyqc/MKmyZb0tYqDX3ufD/8AYskKEAYjIbwV9Dj1Fd34
d1aLWNEV5VCTQYjYp0J6ivKulbtWlwa1dn4C1ay0tL+wwCRI8geltwDwOM9j
UXaaLaTizvYJgyLywfaAauG/ZF2yKB/tFuD9a4nxB4sbQ760NrBHcRy7i4L5
4Hblqax8XxatdCK1si7YBfB+VF7lvatvU59baG5eaj+/yvl+aeVYtwDUGgXA
ufOv7aUyvKQGkCYxjAx24rz2O/ax+16NqMDGSSYsXySSGzt2nuOlaL2X/CL
+HYbpdQ+y6lB8xgWTi5XOSMdjik+yKSrs7fXoY9fs2t5bSNpF/1cmT8p/vD
Fca/kWf+jyz3iXCNiRTyuOxWtjQvEFnqyJGk8guiefMO0kmtuCFZkZ5tm9X4
brke4ovcTTicLcXjwqrrNFcR9/4WH4d6gOp2zqreaAG6EnNdpqWg2zRCVbWB
0l52riudufBtrcyiWImMN8wWNvINJrsNS7IEOjHKkMvsacclccc96ibwrdWD
Ew3pQZ5SRM4H1zT1sdWtwzMIvOQMhVO3d+NJxl1LUost29ocb2PHeklfAIXG
KifVZnAibT54fUj5h9eKdpk+m37krfRO4/gzg/ITvYlq70CCBpJASrYPt0rR
+zBVBI6VZkQQqgTuefSkLBzx29aSXch5FQxZ6lc56k0phRRglvwq55ZTIzmm
GROuCB6Y607IXMyssKsAMbRjpU8SqEIC5UeINB3NkZHtUylQyg8bjxS5VuVz
PqlUU84/wpQCxIAHHbNW1Vc4OcCnLawFt25gfTHWiwrIqwxq3mc7j1FKluOu
KszMS20qox0NRkhfQemTTAaj8kLnnj+VHlpwByB1Joe4jjXJYH6VBCHu5CDgK
P4V/rQCJxtY8c49OaheHdlyDntV4K6uFXp3wMU2S5ijYr99/T0+tICk1w0bH
eCXxnHrTDMzSbFBjx1FS3LwyEOcoV455zVJbh2l3qQoXgZHUvk4ts1jJFgF
1GcnJ4znpT/MkHA571Gk8rklkXZ16YzQbgMVIEWEX1NZ8nctSuS5bPz4OomR
0qje6PZaIF/pSkzhuJRwR/8AWqwbksf3fBHU5zUZfLDduZhyM1Xs0tiXJ9Tn
b/wXPLO0tpcRGPFCO2DVObwfex6cJfKSSdGJ2DuPQGUYR2lbChV9SRSCGUNJ
c9cZHFPIIb3RNxb1OATw9qUjFTasDnnd3p0/hvUreMMbdnB67TnFd8PtCyFU
ZiOxanvbjzHmzFd3QBaEpDbieWzRPEXWSNkYcFWGDuKntNOQsUTM3t/jXe3t
hHcHbPhyOm8YNSW9vb2qJGAFC9ABxTUZbNCclY5mz8PBgjXDHsdi/wCNbRt5
l8LFGqAjjGBWuUSUk7csR0AquzKi7HU8dsc1Spkupp0ZSxu5YFsbR0zU66Za
3CDz4g4/2ualKQydyvuBTXcxoBDucjrmrSsQ5Njk06xiULHbRko5+73qyrh3
2oOvUgVQ+2+q49qfDchRnoKom/cfeAoTliwx90Cqi2kFxBvwB7Y7VbV/tN3E
sbEcnJx7VYlgiVRjMeO45H5UWHzdjHm0u2Y8oCBwMDBqudFt9vRh/wAC6j0r
TIUxybNxlzSjJGSMD0oSTC8u5RTR7VlyGjBOQdx56dK0kgeU/MMjGMmnqBg

ZFWWhKgGPahIV7nPX+gQzZcIN3cgYrnrijw9KrfKu7PvXetIPQk9aryhWGDz7U
nEal8zz2bRruKTHkuO+KqrEYm+8QR2zXoTwBgfmYmqM2m27jDRgn1xS5XbcO
dX2OM2nBO4Y70GPndtB7c10s+jWjrhWaNuxxxWBNZzwTtGcMB0YdDS1Ra5WV
xHsYsRge1I0Sk55HenkScAj2+tOQUtgpnfK7Cy2ICrdMkAUL0PzdankbjgHl
9qiUYwpoTuJxtswLE85FPU4XPB/GI+QjPANMWMbTg0aDs0PDsQePxpjA7s88
VIQBna314pCjKOVHWjQHcjzg9BRjnOMipQHwQCovHFlyn29+KNB2blg4B44P
al83n7xNOG3BDJk01o4yPukY7+tGnUn3uhOZjt4aq7n06mk8qPkF2HtQYF7S
kfUU1FIG2+g0uuCCD+FJuT1NPFs5GQ4IpGt3U5DKc09CLvsSKVC8E12Hw6Tb
DqUnHJRfyz/jXHLDKkbbkqBQOa7b4eqRPF9lf4pgOnXAq4kz1Ovk+W2kbP8Pe
vHXYSX04PH7xj+tev3LYs5Pp1NeLOxa4kkHdifzNS1dIp2iWpnXzGZemeKhl
YowHA4zURmZhwxAKafmHJJNCiJyvsSeZwcDA7HNRvIC1AUg8jGe1NKR3OKqy
JG78LQCDimtweDSqdxFMRI2Djpp1q/omof2dqsE/8Gdr/wC6etUSCM0w9Dkc
Umroa0NfxBY/2fqssanML/PGfVTWWFwO1dFcZ1nwqk3W4sSUfA5K/wCTXN7c
DpmphYqbvqBx17UA4GaFBI7nFL9eKogaCScnipYzjJ7ZqNuPpUkfzJgUMY+
Rgl1AHJqJyCMUr9wKjl4pJA2LDkAmpT2xUcXC0/PbGTTEKM4pVHqef5U05OA
fypRyORyKBjsEHPrQOTjPU00nFKoXlJoA+nonKjGA2RT1TaCpXAPIOehqJl
CqJPutypPGaRnRJApcDd90M2M/SmNlnDYBBBxxjpSF9hyUl+hzis3ULx7Czk
vEKElPB2wMd6p2/jPRrtJlJv4N8aeZtY43j0HvQl33VXAYLg+h7U1ogy43n
p61w0fxJsXtPN+x3ULMm+FXGfM9cVbPj/SXRStOsixeaFlwHHoPf2ouOxvi2
MNzk4KGrkTNvyG6e2a89i+KdvKj+dpsiMFzEdwOfr6VS1rxw82j2lpxVx5F3
MSJYwd3k465B657UIWtj1T+JTlgDkZXSagEkYnlabDocEk8143rHizV7wCF7
z7PGyqHjjGCxH8We2fSo9Q8T6tcWtrC9yBcxYlmi4J54DA8Gi4W7ntLgLC7l
Alk98fITjs3smMr/ABLnp9a8f1fx/qOpaFPps9rHFO7DbdRuQRjqcev0rNj8
Q6rFYpYpdSxwtKZEKZvmPYgnuKLjtrY9q8qHTroSApFG/BLnA/HNWYrm2k8x
o542C8vtcHaD6+leGTeJdSOKf2bNf/araTlZZBkrjtk9qp215PZPdS6dl9uC
ux2R+HB7EGgWi3PfyPElCywzeZGejA5pk15bxNteTa/pXitr421u02rFKhUH
aqlOKfD431hL/wC1SSpKjECSErgEDtntRcNO57Qby3aPzFcmvftUb3kYAzGV
BOA/Rsa8Xv8AxJqWqxBXnESK+4CPg8dOfarkfjO/bSp9OvB5yyJtSTOCM9zS
uPlbR6Fe+MtP05/L3eduBKsh3Lkdj6Vm6r4q0q80dbwJvAcKl8/PG56EV5dH
OYFBRgR3zVm4uY/s1vcoVFyWKyqOo9DQ2rha6O807x2bclrnknDZXge9dpD4
lsLraq3ETk9CjcGvAZLgyMu1QrAHO059famxzyQPvRirjkFTilrcqysfSMd7
DBbtJKQY+xByR+FZuput7p1yAQySwsMK3XivH7PxfqdlZyWyMGLfckP3l/xq
FPEGoeWFlk81eSdx70KVtxShd2GWeoackCbtNlcAYw0+P5Cty28Z2Nlai3h8
OWoQdN0mSfqSK5FBtyAfX9abjjBbv0pS3ui09LHaXPju+eDFlp9vaKVks/3s
D24rBErR2aRx/K0rl2cty31rNSUKsgKgl12gntTQ77AhYFQcgHtRd21DIRJJ
LvVh/HjCn0q1qbwyai8tsrCB442CscKHHzVTYbeM5aibmKJw3BUj64NSU3ZD
DjAHvwrVq2Y/Y7po3ZWUANtONynqD7VVHI24IFXNOhkuIr/yyq7bVnYN/Fjs
KTDTc2fC2uR2tw8V4EkdyPKmlOSvGNvPQVc+lpWaDS7gTJKEd4wyr2I5Gfwr
ilfeiMMkkZ5FOaR2UI7kovlBPANVG8WTJKQ6Od4JlkjbbIrbgwPOa9A0TxyI
3ciDUYoLZAvyuo4JHbHrXnec8njPalUFiFBye3vU+ZWuzPX28Y6WPtEDTqrK
AAMZ3k9MetWrcqmwhSit1XPQ5rxyID+z551P72KVMDHGwg5P51tW/jLUre3M
S7GLMDufnp2quZkNLZbnrk0NtcKmQSejA1nSaesWVR8xDsRkCuQ0/wClk8V0
5u7bzofLwscZ2/Pnrr+lbh7xQmsytbXTRwSn05Dj2FPMQIB7omSyJkYxZV1
lIUHisPWfDNpqctxDD9nu/uuy8FW9SPSu0KW5YNAS2B1lwTTLiNC6zMvzN8
j46ke9VuSeOS3ms6HcNbzXEiFQWG7IWX+8Pauo0nWL0albadq4tNPFxH5sd1
dOY0284yQD1xXSajp1sZFSaITxkYHmL264qW+tIbmNN8lcYAU9dnPSolC+xc
Z90Yw1ixS+ktLi4ijkjfaSHDlfdXHBHNWPnuJGaPJiB4btisXXPCkN2u+yjS
C5KkDbwj5OeRXHWWt6rpTPFbXLxbXKvEwyol68UIGSXcOaLfY9Sj2lpb0pc+

b907mHvWXo+rnxDYGZllimibZNGpyAexHsavCFloCxyHzkGqC2upN50i4WQn
j1qOW5YSxxLxvBNShUKb5GyOm49c1Qfc1ym1H28nJ4xQJaFt5ZuiuD6/LUMd
r5sqvPI26DNTImjl3xgCpGnSKMsUlwcYzRYal2G3MBktvl2rs5B/pVNbueFS
IV2uTyQOKfLeXE6qvlYH04qRLNg+6WQH6cCi1hlaFu2AdpXfuQpxUJkYEqoO
T2qV33blt2fZ0JzwadAPLQ/XOTRuGilvKI2kkZOaaqOuTsBHU5q9uJ6/pTsq
eCAD70uXUrmidikJoVI85HJ7BelDLPcw4WJUTPBVPqtrAjOMhcCpbqQpsWFFG
BklhTS6CuZotntolG0kevTJoPzLgK3PYnlzVqQMqLJcTE85weBntxTUSV5Cx
ARfpSaBSIN7Me/HXvSpl+4hV3H60PF9ndw8XPXO8jdm0jfbPk78HPzNgYqf
QroWlu5CQmVXHIAFQTVK0m8yEt3JpZZBGFbt0hbkls/SkS2M53MxQfTrVol
gly4XDkEnoduaikKnd8wx2GatfYeuHP0FRGC4izgo3pxSs2O6KS+fvIjLt7A
U3bcuTiKU46k1aMt7GTuU49VqvJdTHlbcMdBjrTQvQjMNwF6KuP7zVA0FwBu
Zo1Gcg7qk3/MCY5CvfC81AwyM4I+op2J3I3T5jmZT+FAC5wZdxHXlxUgSMDg
kn1xR5EecmgGuxZiICISrkMBjNWdk0xGAc+rWwSMRkAUc+mK37aAYBAGfemD
sYv2KRQcj34pjRIW56+prp2jQLgZDemK5q8ZjKwC8Z9aBERk2kimbnJzmlET
8HilEDnn8qBpsYATyPI+tPWI4BJzUgh4GTTtgHegXmRiPIOc/U0hiAHOKmDZ
4prNnPSI1H0Krwly8gGqz2EbgQyDB71psMjhgPwzTch+HOfXFMVzFk0a3Yn5
fxFPh8OWzEbgW6cE1sCINwenrUyQwjkmwbtg8UWQOUrEEPhu2VgJYVKEelUN
c8GW0enTXuny7XjGTE3R/Ye9bZ1GaNdpGVHRu9VJtQSYydiADyG6GIJXHfH
nkumz2675oXjXGcnoKg8nKnawK969HkMMsZHBjOchRwJdaLau25Vkk/3elQ4
t7GimuqOQ8plOd+eKQ+Z3Fb0nh2QH5JQfQMMVXfRL5OBHux/cOaxVFe50Mge
ZvyKfvPJl59qsPb3ERPmRsCOvFROsvBzx7dKTv2BLzE3gpyMUm9TwDSLij5w
ORUht3Kgn8KNOo9XsIY/N+VBub0ApiqCpQ4zWxo0Bt5JA6NGSQQ5UnAGc1W
1t7afWLiWyXERKqD2Y45PtmjYVrvYolMD5T7U4Ejg4oSKUWu4QlI8b2A4XPT
NMXcWyw4oCytD BKT5ROPau48BDdb4dmPczn+Qrh5v+Pc8c5613vglvdvhdOnzT
uR+law2MKm6NrVGKaNcvkfKvrvlQFJ6feGa9T8TSeV4emJ6HP8AKvLQxVx9
MVL+LQ0WIPUNkXpzTAVPHAp5UjHHJ7Ggx7cFse1NEtdiAswwRyKZJ8x6VM2A
PQ96adpj3YOPsqIK5XilRR15pGznpinp7mmlU5J5zQwBHGaDwxweadGBnLdK
Qza8L3iW2p+VOF8AR7ldkgrM1C0ksL6a1ccxtjNQ853KdvPBrodC/wCjY2W
roBuYeVN/vDoal6SuWtVY58DavQD8aaT83NBX5j2NGPqxqiLgMDr0p69ulMwS
OcY9Kd7Y4xSAHBI46ZqlhQPpccCoA7VC2M5FCBkfk3AOtOGPwpqZKj9Kvee
D1FMQ5RgjkH8aAM96Coz6UmM8Dke1IYvBA4JB049KXDZAzSbSMc85pgdJLr2
qzafwWcl5L5VuwaPBwVI4HPf+tSaj4i1bVI9I5eM65DAL8uCO4xWZklsHNSh
M84zj0oGnclu9Rv9SWNLq6eRUXYoJ4I9/X61UMZLAjGQe/ap0GT7egoKkjPI
64pO9xtJBPC3Nza29tLMzQ2ufKX+5nrVcjo/wBk+nSp9m4Enlz1puwAAAnJz
xTBrsRKpHzZyaMADcetTqpK8cHJBpMDfgfUUWBXWzGMXdy7ImJPLHvTWJ2ju
OQAamCAEZOePzqMLwSeo5OaVg5mhu7zNpbnbjFDEkk80/aSMAY9hQy7jj2xR
sJakflhm4HHXFaxkHvUmBn6dKTGSQAMdKCKNAH93k0AEj+97elOPygYPOeg7
UjNluRzQAzABBYflRyeTnGaeQc8ZwKbkgHPIFO5PkHAGAMUzHOSMkdqcvABL
fmKQnB6cetLVDavuJ24wQaDwOMZ6087goVgCMkmmnkg+voKQIVXlwwOKcCS2
DToenWgYlXk56cUtyk7lhWGzocjqKTPBpoyjEHqOKTdj5QOnenygmmxck43
ACIU4K8ZyfSmrlnVeOemaszWN1HZLFSRbbd2Cqfc9KXkO99SIK87n+XBIIg
eacSwjR+OuOOIRjA3K3Poaef+PHGMbZRz6cGi/QbXcaHBIcQg3j+InOfwq3Y
symZo4t4aGQDJ6cDkeuKoquAXxlv+9jtW7pUFvHITNMNstu6ruHTJHI9+KNA
RgLkAAYPHXNW47G6uZl/Ktn2zsFTI+UH69q07Czs1hVZQrbOCznA9jiugtvE
WmWVi1nJNJFuyYZFTeFwP1oSdxN6FI+BZ/7LVluF+2buQRhMdxn+tQeGPDse
oXV1HfoyeUCEU/xHvz/Kr8XxCKiUedawXO4ZAB2HHoao2/i97eltF8sgYsNq
7s5OcVWYlV76Gzc+DrcaDdWtrmOSXaTJlc9KwPfbI6t+LcSB42Tf523CjBxj
61raf4t1O+uJXh0wzQyyr8q5CrzxhvfFDFCl++n/ALwoly4Py5yqHtTuthNN

M4iXwZcorETHAGeRk/IVe207VdIIN5bvt8ofM2Og645716PHby+TGs3zSAAM
R0J9ar3GkQzxSROhZJCCwyeSOIHKmNSaOVsvGN5ZyF7mJrgkcktgj8K7LTdc
0/WYwlpwsn8SSDBHt71g6h4Vju5AyTuh27SCAQK4xrHV7C9NuYXM0ZIVkGNw
9QaXK1sPmTPZLm38+AHl8yMflao/OqKxIG37y9cj2rn9B8YyXCw6beW8i3xO
wM3AOPWuthWK4tyNq7s8uPm/KhO4OLTKF3ZMltyksOo/+sa898WaGWSXU42V
WRCZN3G8AcfjxXqMKIY3hYsCOVrmvElvF/Yt+8iF4o0JIC8/L3/EVSJaOJ8B
Xf2bxD9nOdl3H5fp8w5U/lkV3czoHUuwwOT7mvO9LiFhqscsMjTRlySpJtwT
1zXe2qHUJGn24jzIF9ax5kpNGzg+RNk6hmbe2AegHoKekReXdySAfwp8yNuU
FcAcbakcFI1KjDN3zWhmMkxMdu1iEHOar3ECJlglUA8irUKSrkiQKD6ioLhm
klRVUfKDK0C8hV8tMtyMeg61XcvcSFjnJ659Kn2FiFB4HU1KqEsOOPWgExgt
Nka/wgHgVl0CIMu341diyYySv0zVG4w2SSPxp9V9wbARcAetPVd3AGabGGI5
X7pPWCR4Py5z6YoASLafngDr7VJdSRJZOxPyqOvSqhkjQnczEk8gdqb9qik
IDAtGOSCMZNlepKlpLcuLiVVbH3EB4H4U8IkBRv9YeTUi3iKP9Xx/s8Zqqsw
kuGdmUBm784FPQm4jwyyf8tPpkdKPs04YKsrkD3xWIFbLKNySK30qUWrJ1xy
KVh3KVvY7pcyLvJ557VaeH94DgYPWp1+Tnngdaha98xiloSx6ZzxTEyK48qN
giAKe/FVwQTgdu9V5PMknbCQCOMAVNDDxhgfeGZJ5aEZJA9eKYYosZC5J9ab
LcttJTIAcZHFmVixHX8RQlkEa5GeR6YpXt4ypDbQO2KUce5qNpApAuw7NKw7
mXcaYjv8g2+mKqLp91G+MBk9R1roFHmHip7RCZgp75pgYMQKMvTr34xW7BMF
UDac/XGKbq1gJlI8TFJh91gOv19aw11KWFMTwncOpQ8UCsbdzdMEwZOK5ya8
DTkqcpNQXWoSTkgldoPeqvm8cRYxSGy+l2NgbA5OMHrTheBj1NZ5lkCglD9
KeHklz5LHPotMV7l8XQbnBI7ZpDP1wMe1Ug7L94OD6laesoPJ9KGMsF2b2o3
Ecnr6UwMMA8EeoNSqARyOp6ZpDvcN/oD6UoIY54qZWXaQQcnjFM2rjuKaJG5
LcAnFG49+cAng0YPWIEYI5OPpQtBWG7u3p3NBUN95AaXCjHHFL069KVh6ED
2MD8hCp9VOKqy6fKn3LhmHuK1BkjrhaRnfj5QRRYadjDMVxGcHOPahfMwdzH
H061qvhgCeOeIRIUzKqCP1qhb6lHy2ckl2yfU1A2mo/3gD9e9au2E+gNPEUT
L2OKkq66GYmiAgYWMg+tWo9PkXqinnmriRpnAZgRUqkdC3IP5U0rE3uRKDHy
4HSsbVtGtrwGW2URXAB6cB/rXRGPf1PFUp7ZTnGaUlccW46nnxMkQkTLJ2Zf
X6imgnOM54FdXLplo9zJJdlzB1xvXqPeuUvbd7G5MbPuUn5XxwRUcnc19o3q
Fyp+zk+4rv8Awj8nhazB4yWP6153eErbK28NnPHpXpnh5fL8N6euOsQJ49a0
jojGpK8kyPxxg2zw5Jj+9/SvNCu1sJtXonjZgvh8DGQzjvXneGYsF6danqXdc
qQx5vzqJ3ZyOcmnFYwTuJJFJ5hx8oAFUjO9xjv4iMU3cccU8rkEmoyMeuKB
CMSeppVJyAppuD2qRB69aYDgAeSKQEE+gowetGfSkMcTxiuh8OSC7iuNIIm+5
cLID/dYVzmMdQKntrp7S4iuljteNgwpNXVhqVmEsbRsyyDDqcMPQ1GGAU8Ct
vxNAi3cd/B/qLtd6+x71hA7jzRHYqe+gn3j7VlUt1I4FRnjipOwlpklbLnIP
pUbc96cQNwH60gVnbaq7s0IGyROFp8cTvKAgJYngVp2emdGl/wC+a01hjQ5V
VUjll7UBZ2uc0ysj7WUhh1zWxpGgPqVuZi+xM4Bx1qybNLuYfKGY9Diur0Oy
Gn2AgDHbuLfn6n0pA0crd+FJ0TMDbz3BGM1z80ElvMYpVZHU8ivW3aPHXj1H
esTWdNttQglOBJ1VwORVpJjeu5yQByAMkngV6Vp3hLTx0+FJ4N0xUGSTJyTi
vN1G0HnniYH0I5ru18crBOlbqwZmRVDGOTA6deam6K0a0NFfBokxS7truv8A
dZjg1aHhLRSQfsxB9Aa5+fx4eGtrHGCDtkk4I/Cq/wDwnGrMzGG3togTherE
UeZDv1Omfwo20ZtmUjnO4jNQz+D9LnXYieTxgFOv1xXL3PivXWHz3CLkbsL
Dngd6nj8Ta/cqsonRcdP3I+b3o0HrY56W3MUssb4LI5XI74qBUlbnJ4461p
TwMqRT4wZC24eh71XjXeSQM80mEd7MrMhxjoD0z3pmzBrQmj+6OpyakspbOO
yvY7m2aWVwDA4bGw980JIW1MxE/h6EdKZIMEE8H1qyVvYt36dKikADg5wO9IT
ZGEIOccUbD+nrVjaAgHemKvPI55AoH5EDDBHr0oI4xjn+tWNwBg5HrSbPmJ
7YxinfuJq2zIGXcSWyehGaaoyx+tTSDknP4UeVhgTyDz9KAvch2hn+Y4BPNE
kBJcKSM1OUHmHn5f503YdpHHtQFiDYQpPb1o2kNgHrVgR5HTOe9E0AikVCQX
A+buPwpLXYbZWlx065oyMAHOetSBPm6AD+VKyfw4x3zjQfmhVUyZ5x0qMKN

vU7ieK07S2aS3Ynjb9qqLDm42Dse9CfYVtSljBxt/LmpJLieS0SBpWMSH5U
botNufflOB1OM+IMV9gYHGCOC9qCr9EPwoJ4xjrSnm1fnIDA1Dn5c5ye/HT0
q0GiNqAiHep+di3B9MClqK6tdlc/lu0E7ehA70se4FdpOSRgHoT2p2Bz0waD
nzFxp3PvTHfsRknexHBakG7HI6dAKfncx/iqSGCW5uYra2XfNlwVV96HYm+h
CUHpkseFAya7jw34IHmfANVUMMApCDx/wKtwv74Oj0+ZnldZ5XQDJXG0+1aW
teJbLQbZQds1z91IFlzn1J7D3oUWDki9BaQ2dosagRxxjAC9MVn3+qxWwZLY
LPcFS8cROC4HXBrzzUvE2oXczyyTbCfuQr0z/WsE3siSrJHI5ZB8rbjlf6V
WxK1O3bxs09tKzqsblQNsZ+8e4z2lrN1DxbLceXNbzSQCE7FRmyZcj7x+h4r
kVDZJJ5PX6+tBB2kZ59aOZXCzZ0o8R35lkaS9JVFPyE4Dfj61FHqK3mrW0I7
cOYsqGbcQQuetc8AMen9aD97KnH0pb7DTSOqbWpZJHDOtwlvI3kq3Rk7HPr1
rvdD1uPUbC3ESIGx/qzwR9B3FeNRyOp4bPtW3oWqy2mqWc+/DwMVBbptbqP8
+lKWmpcbPRHszlAhVsbz/dGT9KxbqFbtLqxxiK4QxOoPrxUjalbeVLcLcIPK
Xlw1c4fFO2mmvP5yvfBSyCM5+btVJ9jJruc/wCHd8unSG5WQQ2DfZzMFPIq
S3AZscd+tdfYtHbWEJySSvbv9K5Lwk0lxa3WnSySvDc/vZoVb5ZZQeCR0OK6
jTl36fbb+SqBR+Vciadd23PQqK2GijQFwZfmJGe+e1OMu772GAHHakVEaM5U
ZHHpUMqmmALKE11I4dCX7QwCpD8pHc80gATO4uzN1OKVYT1yffnrQQVyb1Ht
TDQngXcBgYPepZVKbepHaqCyhl3eaAvqOKGnO3duyB75pDSLqzlm7c34ZqnN
cxsSygn60wXJbl4AHJOKYFVsrhmbu6AUCZPbXUcUYV8+3FPIvrcAYDNnqFG
SKiWLzhcjA7mkjiw+9jknrxRcErk1q0ZD4HyjueM1OEVVO4Zz0AqMkOgXPU9
ateaq4zgleAQO1AEEIzGEMaoW4wcrjFMtYcp1BC9RTWwCY1zhjnJ4qaQhXjK
OMnhsdvegF3J8rEwkPBHoKR9RwpCQI2PTjFV7m8DJ5ajAA5JH61FE9uXOx3J
9u5phsIsk8rMA+zs3vT0laCKRvIBl5LZ608xbcFuNx9KhVWkkZSfkU8c9aEK
xPGoSQPIFJfByBUeoSRsxBfyCWHShmCjaxOfaqcQMjsQQp7EnoKAs2Xj9mto
drkbwPu9waqRLO5MnlkRnoM5NXbfToYVZ5cyseckVI0rqvlxR7R6n0oC5Qcl
eMYrOmuNuQoJPskvXAIozPJ6n0qkkQL4HTrz1NK+o0EM1wDkAdauw6iYpt8s
e4gdmpDtxtXjHQ1FtHYZ+tMB9xqE9zklni+IzUkcjMSTz9K1Qgwr6+vakMYP
TrQlyBbHOSoz7d6etsR1H0rQMY+n1qREx15ot2Bu25RW3CAnbwO2Ku2v3sev
FSrGP/r06NBHcJ3B4oQXL7WEc6DMZBx1rGudISJyFz+IrrroogFABuOKgulhv
yKAOIksipxs4zrmhYNvTd+Nb08IkJGM1KkgaNhgCghAysYiWJ5BJzR5Poce9W
VTnk/SnbB2PNAFXy+o3ZFLsAAxU+wfxdqQxE8dqARCEeo5pu0ryR16VOIGwR
1FHkE9OB9OtHUNtyAhu64H1oIBGc4NTCI5P5U0rgnP6UDTICmenNQm3c9OKu
FQvf+IOV9pHf8KBaloJp0zDJcAfsrWitNG2yQ+YB2FaEF3GpHmLle4HWn3G
o2+4GFWXjB5oFsY66XcwcS5fHccfpVk21sLdt25XA4YHvT5NU+X5gcdKpPdI
2fT60JFPYria4hX5+RgHINOF2rDBYcabhCX29x3NMMO4ZIFAD5Qjg/KB71m3
mmwzx8jgc/SrewxnOSVPvUgww64Pp60biujlLvw9PKR5Tb1DdOnFadtquqWV
tHAq4igXaoKc4HStQo0b71IP4ZBqRLpc4dOR1I5oVloDV9TH8TanNd2kVnNA
EPBMi9Pyrk41bbKAenT869NN3ZtHsljRgR3Wsz/hF7DU1uhaOYbhxuTByD7Y
pNdh3OC8sgZZTzzTFQZlyBW4+iXUEzw3MZR0OGHatjT/AAXGxWSZfIHxnrQk
xSsnY4vYTyB+NNZAE5NemXOmWrWhjEahRzhRWRHo6zlcKo9MjrTBI4hYXf7o
6VYjgVA2eWlWdnpW7faS1vEXRfl6CspEdm+6evIPFFxNWKzRhFyQDgYquuBx
itwWG+IK3A6+9RTaSuzcpOCOD60IErmR1FA4NWPuUwkCKhLH0Fadj4eubiUC
bEKHu4oEyewxqvhq4sXb97at5sJ65Hcfzq9ofhOO6s2mvRIkrfdj9K29PsLK
1cDZGmAByec1tTT2tvGGZ1BPYUkht3RwOqeEZrVINqxkU9jWXNpdzCWRoTux
2716F/aabwFXcSelZ19NJMRttsPj0pstl46x0wz3X78GOJeWPr7Vt+TB5my1
g2rwBnvVr7CcAyOM9MCrltapGucnB74pdSV3KH2cKOfm7cUi2nmYxwK0ZJYI
+AKiN0kY3AZzwKdhli0tkhjGRgAcVNNfiPA3VIGeefhU49TT4dPZ2PmuQG70
CTRLlqfYHA9Kh/tl7gdw4Oc5q/FpdsV3hnFT/Y7XIXyuSQMmqTFbucaSF2L0
2sv862tYzc6ndIEG43L5Cj0ArEI4yegYHGPetqKeZvEDwwzmHzpCzfMADx69

ulZ2RV3sUhAUzv7dzVq0WBiVeRFGBkk4wPQVq2/h5NZ1h7RL9WIWASMScENU
l25PXpmtJfAVraj/AEvVLZV67S4H581SvYWI9Spp9sNSuRa2Ki4l2Fgi8kAd
arX+nSNPAiSMrh/kQDqa6Gz0/QtMuFmj1m2hdOjI5Zgfwq1c6z4ch3SmZr64
X5l2IQS31pJa6jcrbHIXCmW1t8jBE8qlfTmsy2Q4cFfutyTWzKUNvaKgO9mk
kcN/eZsjH4VnLGftM3b5z9AKVxXbEkAZ3xxhN3A61TiGYyRg9T71pTw7EldT
klQMVRMYihYDjikh7ERBKfJ361E6kSg8YOOhq/cRBY1YcH16VUZSbpRt4JFM
OorldrMucKcEgdKWIBW3MCycEqDjOf5VZMZWJ1Uggtk02CM9AenWi4ajY5Ht
5VniO2RTIeAcelRJGDKWyMsxP4mrMiBeMjPFNMZSbHHIDYoTBxIJYQcc4znJ
/Creuahp+p6jBNpukLpcQhEbwxyI97A/fOeh60/y45SNzDO75RVV4RDcDB4z
n60NgIfcrSr8gCnq2BS7QFJxkD0q1bIHkHAOAxX+NPgjDJccrnAFFxta7IV
EZiSucDrTo4Gk+VkwC/Ka1rCAm1EjL8zHB+tXvs6CWJdvJJ49KXMuoNW2OV8
vNyVbpjmnLBubvwwH1qSZ/8AS5CMZ3Zz2xVq1Be2D/3uhxTvYFZrzLGnQloW
HJ+YAn0qrBD5d9c7hny0NaVpHtEka8Fhk896geBoBd7iWJjyW9TSXkDfUwrw
7oY5COCSCPWoEBldiMkL1NWJ98IntYcRnAP15psXyQTEdSQM9KoVyuvBwSD+
FSL/AKuQA5lxzTGG1yCenXipQu2ItlSGQnGelSxpu1hjY9eCM0inLDnn+vap
DG0jbVVmYdFUZJ9BV/8A4R7VVXf/AGfOuMD7vNUribVzL3BVJYjvzXpPgXwy
bSL+0btP386ZjGOET/Gue8G+HzrOsvCXCE29m4Egl+83YfhkGvQfFWux+GdJ
M6sjXL8QRddx+npSS5nYblyoh8Uel4PDtqACHuHBMSjqMd/pzXj1xeyOcyG
QsxJOeuTzTdU1G71CcT3szTTDKgk8KM9B7VVHzDgYB6e1aN2VkJZptvUUs0rl
jklmIVSThVye2PetKw0mW7UOxmCfrjrW5Fp8EEREaYx3rF1EtDVU29Wc/b6dd
OTuGwY6mrcehL1knznsBWgX2uAWPP61MxCpkDOOoqHNI8q2ZiXWlrBwrlh2N
VJLURj72frXRMsciFS1UZrUueDyO+O1VGd9yXG2xhKRnDEjtQrHecnjODj0q
1cQAHazu9xvJtykkAYqyTYtr5xo8sbjeEIVVJPTIPFUHbOMnj2qqrNv4PB64
q0Y2eMMuCW/yKLJIXM3sbvhefNyLcAeZMCoYtgrz1Fd6kUcUSRxtwgAB9hXE
eEoFjmNxLt3wDamR69a7ZFMq5UEjHX1rKMIqbkzbqTIBJvYnjZV4OB+tRHDy
qSwwDxUsaBFLYySKiRcynd1FbbbHPp1LbHB9/pVG5fERHRm4q6/3Rg81m3cp
WJmH94DNMLEzOs1r5O3y9vQU4WYeb7uEAHI9aISQQInkQbmwf8KEmkkLGJSA
v3sHrSuVsPW1jDABuPQinRwhDubG3qKaJckbMwb8aa0vyZJx6UCfca33jxSD
1x1pC4AyT1pw56cCi4DgcrSjJJB6Y5xSAAEHrihQepP5ULyAQR5cDOAfrTv
LGMDBXvSW7IXYSRZOeOaTzgcIrexwKewiSSFFhU8E55FSlyQDcEUNj06VHJA
B68duak8l2XzHU5NINtyBpp5WJkn0qFrkqC14yzdKubgqIVX5jQkWxhjB9KE
Moxxu6Hcqpzkkclj/SplyzjaqrxnbjgCr0aF920DcO3TNM2qkiuOAeDntTE
WTdwloBPT8KoXGqqMrGuT0yasSFFBOM44ORWU5Mq7FICjtj+tAEMsrNlcc9/
enXjsj3Ek5NR4CnJ5x0pwkaRh7Uh3uPHJzT0yDnNAUgd6djt/LrQADkdfzFI
VyOMY96fgnoPzqRI8kcUxFfJJ5Bx0FOQbTnHHtVvyDtyOnrTfJI65pAMUjGM
ZpxHRIGSpzTGXa3AB+tN83aenFMLHSRupjBGORngUk7bo+OwqCyZWtk2nlxx
mp2TP0+IMSZI7SMnHX3xUTqpwPrVgjbXjJBqpNw2ME49DikhtFORQR Ejmoi
/qKkkJBPaqzHPfmkNEwYEdqcCPSqu/GOIKJQO/40xlt5Hp+II7rjnvVYzg4+
br0zRknp+dA9BzyE96jZmlO0cjmlCnJ75qxHC1AiiRlegNNPnDA8s49a2Y4l
9cU6WMFe+aATMIh2GM4oFrJLgbiD61pVb9wP0p1tGjHlb8KAbKaaNuGWNlJ7
CnLoEYBDTSDPpitlItz2p21fXNARanOT6BNFloZS49CKpiOQfKynl611xJA
68Vm3duC5kUDkcj1oD0MUwsTnnn1qJ4HB71rGJdvFRISOPT1pjMdhlp5Jpib
SWyOfatzylYDIqeG3hUjMSn6jrSFtuYSwBuQc/hTvKkj+ZOo6EcGti/ggSIS
wRhGBwR2qCMoSAwFGjHcpG5W4eI3AJIQbSTzurQ5AAApstikwJQjI5GO1V/O
eB0U87+MHtQD1LDhipxwaz47MO0mX2yA5IJ/IWmucZIGaq3cTr++DEY4zQgc
tDMuoLie0eFQW25O0d6yl4T5ysV2s3Df7JFdcLdQ4mhlZG6kVSnsYQwmT943
OUlOgY7JhcbeW5wKda2Mktwqhgbj2B7mt+20cPEHdmDd1FKNGijfcrOSOm
T1osTe5SsNLEMrog+fOC2Ku3VstqNkpLemBUhnjtFJU/N65rMnvmkk3lyT9K

Vx2JxbwSIC0QBqGa2WSZpTE8jkckmqrXr7uFP1NO+13Uj4jB2nvTQXsrio0M
DbITa3vRjdlgQF+mPWOhjuMhSgyxA+pq2ui3u3dgA47mlew9CJGDHexBJ/Sn
NKpB3Hgdh3qOTTL1WJKDk84oW1eF+YyW9TRqjX6iOsbD5lySec06G1VeW69c
VKonY7URQTUy2N05+ZgvqMUIVyEmOLAwOP1pyzo4yGFwodMuVO5XQt7jNU7q
3uY5cmNQW4BA4NFxknnADg8dKWKci4iORgODj15FU1SUtgjGB6VZitG3Bs++
RTWoO3Q5ZhlcZ68GtK1hhkhXzVMhHGM9KocYAPA71as2PmALnkHvUIXT0NLT
41upSvIrGE53dxV17S0lw4UDOc4zUeiKEkuncblXFXngSW2Rs/6wn8KnQqzl
Fgt0dyUUL1BNV7I4BbySQjeYyMinX9u4sFY/eQ4NVoypsCVPXg/WhJEt6E80
izXsCoRsVMgDt7VRibeC45LE59uaVFfDjtjopANOhGyKHoMAMR+NUtBeZl5CR
zKTWj4H5VXfa8TE4+bgcdqa0haKTcfvOT07UoBMSg8KOIC1B9yOZ90aqOnfv
UJGxBB53EH6VcsYvOmKA8suF56elQIBkMTjB7jvRoO9iaZl+zKP4j/ShMkhF
ORjOarO5kHlqyGKQlwwAwc0bD5Ux08aCCZSfnQDBpkv724iYAbhCAfc1FPKZ
JmlXqo6U/wCZYuQRuYYNC7k9dC9DFDiBzndGprHlIEk5c8dcYq5dXDpJjgYX
FZ+0hdoH40lfW5ZtpApVmOeOITQSIkrsDgswwcdaqpt89RycY/GoWMhdiF/i
JH1pWuClOZ0MOI9MZQfmBGCT70+bUY1kAyNyj86yTNJ5G3OM9arKWmmlzSUE
429bCylDMyjO3BOcVpW1uz6ZhtzluAAM/jvBUDWt5K3/ACyYnt2rt7CdrTR
bOJJyiCFSSMDDd6crDSaRRtLC7a8VhZzbPL6lMcirM+iTzRuG8uMuMEyOBVi
SeWSY+ZO8hBGR5hznHcVA3klpCdhLHLN3qeZboNdmZl8Ls8ckU19awr97724
nFKvh3RBGRJqlzIAcusUGM+wq7eOlwrW6how6bfNGMg+1Qy3e6LyYo/vRlIfM
J5U9BxVKfkS49TnfEdha2X2aayecxyEqyzAbgex4PSs1FHkOeCSwHI7Vd1mT
zmtVQELDGluecn1/Ss9cLE4+h57mqepMWd14Xuotl8LRXK2kcs1xl7u75+UL
x2qe68cXVtOPMitowAGbCEIR+dcpaahNZWqpHKoPZW5C564Fa3h7w/N4n1eN
ZUYWEZ3zSYwHOT8tSrmicW7s7bQUi8P+FJNT1Ei3kdmubgsOrHoP6V5Breuz
a7q0uo3Khd/ywx/88k7D6+tdT8TPEkeoX0Oj2jIra0yZj2d+w/Dn864KMNCs
LHwCTWyVlbqYOV5XWw4MXUk9K0rCxLyRPKMRYJy3GcVNoWhy61fG3jz5MeDI
w9+g/Su5FjbR3SsYtzBPLeUfzBB9CazaNEurMFUuYAqDa644wMcVMXbYCw17
c+tbVxIZGjjXCISVACY49+1S31rL5QQCJZI+eRhj6dKIU0Vzs5OYYQnBx6U2
OfHPXnpW7HHALk2+VaY4cxt94r9KfdrpgsZLtUiEUQLuY2y2BxjFJQQ+drWx
gbkkkBXqB+dKtVHGpSr7Lo6RWskVYqfaUZ42bowBx+HPao5rNljGyyRusgy
rxuGB9j6VLiNPNPoY88QOARgjoazriFUBkZtAJIFdBNAGlLcEDPNQ3kUjs08
qBDL04wMD0FNNkyUUMuvDc2j3Nml4qhryLzYvLcOCvsRWzaeHrKGKO6vLgqR
91SeMelc5ZzxI4t9xNujfK3TaTyD+v61qXEYaQeezOq84J707oLGg+q6RZbo
rZJLhz02DOa2/DVzcyzyC5TyVbHlPnJX3NcVqM6wrHFbxCFZRU3Drg/zrrNK
d7qaZoZIE2AN14xTshp9DdZghwxwelNiKmckDhulRiPJJz9anhXkHsBjNUT
sOk4OTjis+3RjXkSv3c5NXpAChOck+lZkp8t2C85GODR6CSLptuPlcnHABFO
gbyHwV4b8qqoJ1UHPy04zuowqH60BdFyUCWUIT8nGB2/Go5o99wwJC7AOKJE
zP8AJtUnGcE0hkjGMkg0XYh8VuZJiXYFewPepJFfb8qhRnAGOaZG7ZBVgVHq
MU6dJHfzlywAHJz0ppINWBWUkJuBb0p8hEKESkiVUCfu/kKjPTIjTVWa6ZRO
WMY/hzSFcmVWmj3mTLDqQe3aozE2dpV0B74pZ96OkcRVFAyxp0FxcbCeCtML
osJZfuy6Z6delLHvWEklmA7VD9qeSEhlwp67TUZuppUEUSgLj73rQlfJeRq+
9ozge9Sf2jC6geSUPbcKpXcDeUqkH5m21edc/KfmAHFLYLkiXluCNuXI67e1
SXN9EicCNGY9M1TMKgcDBP8AdqLyGJG1iTnoRmmAkl2Y4QT8zAfWmxWxVPMY
8nn6UmoKsUqRHapPJI4FVrq/d41jQjAPJA6UDG3DqH2gg/QUskZ5PeoYIWcl
3z1rRjUe5oEmAU8YPAP4Q5zipkRSRjPuDTyCeQDQD12IVTnkd6nVRj6e9AUk
d8+II29TnHSgRYqFJJUnuDUepXPHH0qs05BwTULXK9C2MetFwJpByecj3NV
2BYZUARu9pPbx3kElzGZ7dWzLEDjvecVf1m50281IyaZbtb23lgCN+Mt3NFx
pCaOfkZMnaOQBWtgjnOfxrL0cPHcSpnJADLW0xZzvYDJ7imlybhVSUqBgGqE
/BOT071p3P8ArMHoOmazLjG4hcnPHrUjM9ILH5RSLZyEZbA/CtS3gBxkc1JM

qqMYptiS7GI1qRkBhn3FQGFgeCPyrVYA9MZ6daUWbHLMY49KAM6JVBI dcj6V
LHEF6Zx71aMajjA+tRNET0U4NA2SRquB0qTjkrUKqQealAPY0CJF5HB609V
B/8A10zJFPVwOoxQOxYjs1fBL8UrWkQJLKfYdxTEudnINRtOzEgnNArDm25O
CajYjpmNIT6UzzDnrQGxlzcdP1qJz2loyTSEnOCKA2ICg5FQtDnk1bx6/ka
TbnpxTAz3UoaesgHXnFWzDu4J/DFV3tCudufWIYLjWfK9Kp7TF/u+mc1YKuO
DTWGcnGKAZH5hONrYPtxUMt3hgs8Ylzw47UsgdeQKga5xw68Uxl+IEHhg0Z7
mrBKvA28ZA9TWLHcm3WQRtlGGNp7VbstVCfLNGucfKVPFK4JEQflQ6sFJOD7
VfcSQCNQ4ZGGcFeRve7uLd0O+Yf7p4rMZt6HY0m0DrngUXCxsTSRRtEEcbmP
JznFzT9qsi3CbH27QQQpyD71QLQ7BmTDeuf0qNwt15HJoaKiy3Cz3s6+acR7
hv8ApXQ29JEJXBAXHSuZjvYo2z3FX49dmJBjQZHGWPtId9zak0+Jgf3YP4VI
T2ZtpR5LZycBDTTd3878zbVP8KDAq1p1kUnSeVizg9T2p3As2+mqpV5WYw6c
cVojP3SPpTyeFA+7nimvwwA5BNBN7B5AdeQOaglsF/ixVhp44hycsPQ1Smmk
bOXoGULiNIHDA8+1Oi1CMDa5X0pkkbyE88VC2I5BP60xpo0Vuo8/KwNR3lyr
wMmwbscEdqxZbae3PyH9aj+1uhlE/WgXUsJOjHGMEdRV20ePzYgw3LvGQO4
yKxnlSdtwaktrlkuYUf7pcA/TIpAc8cHk4J/nUsOVckH8ahGc5HUU4YZhn8
cUtyuup0GkO37+MKP3oxmrMMkkaQAnkcEE56VDp2INMtpM8u5JNWraEyyyEj
hcY/OoLsTT4ltp1+6RyKxkUR2ij863DkyyE4wwwj0rJuYwmEVuhzmiLRLXYq
yN/opO0gucED2qLfgHccnHSnTfcVemWORSED5tuR/wDWqloK5FLjHGcYGakT
LKQCMEZxTJiBggc5yaf8yHlxkYPSmtQenUfp7CObJPA71C24secAH8xUsMYC
YTnrj7Ukke75lztU2TBt7lbnpxj6VKN7KqngZGe+aYybSM5q3EuUOOo6Zp6
BdtaleTKzM3bPGamwXTAyTkef4Uk4CgEt16j0qeKGXdEFUg9QMY3UXuFmUpl
Z3GBSOgTC8ZFaBsXJxjacdaU6ZLMfu9e4XNO5Li0ZkQ2Dd1BPU08Rklee/N
dLa+G0baJC3UZduAKtzaJa2txJHFLBOiY/e5wG45wKISKaexxzlxGD0FOhgf
cjBWIHeuvS2syDmVB7RpuqKWG2kG0JM4Jwedhp81xcrTOeRBFocvy/NO+3BH
UVpWMqy2P2cr/qhtj71qtGoCiK0jG3jErsZprlo2/cTH90YqJSRorkSyhE2
4JfHzH1NQytK8WYUB7ZPSpGaNWyAW96N2M7Yz+VTcdrlV4pnKnzACo7c1G9
ihAea6dieoC4qwxnxCqM9c1SliyxMtzjuAoppsXlxbmx0wQkKly8hyFZmAA
9zVXRYbZfBU+sTWaXVzHe+UVdiAE46VPPbxxWUhMhJVCw+brWXoly9FaKSQ
lrymZARKn2q7tpEqKu9S5c6xEqvHHp1rGxOcqmsB9a6q18SXmh/D2W/uVXz5
3EdpCMLsyODxXP6fbQ6zqUdlCGOcNIWXChe+TWf4x1ePVtZRIF2WdmpihX34
3Gqgru7FUslaPU5chiSWO5mJLHuST1qxbWsssywRDdMxwBiiGltNkkEetdv4
MsWt7ue9mgJ3flLduQPUIKTEpMIpGjptqInawadGsUdv/G8ifM7nuTn9K1Y
dL2RiQyRwQSYEjq28uPU+n0qeK7i1CRIje3KopcpsIOB1P60gtZ7a7Z1XfaS
DL28Y5DDj1z1oXkn+ZHAItqMM9tbzlsQzGz7cBs+noawH8YW9i15ZLZu+oW5
YKVcYYj371i+LtQgvtVgj0e4l+yyxEORlFmfOMEeo/rUGmvBYD7a3lllRkmQ
ZBPZcdycUPQEmQ3epz6vOlzdbEnSBo0kT5cZ5z9f8TUxSC0sniaJ1WZFjllt
tLD6dT0rCnvHJcxx+WkmTj69h6UkVwz3sNzexm7VODFI5AYf3c+JiVuhALW
TJtdE5xg56dakj8uAGazkaCeMHgDcsnsRWP5DdeOe2KAHjO7PSiw0+p6R4bu
dK1pvs13DHFqMYOck7JR6qPXnpR4q0sw6dHPFcl0NtuAhY/dB64/wrgYJZFc
FmeKQEFJMYKe4rubq91TxV4Y+z2y263LyKk+44O3sy+1JNp2YStJXRxNvGzX
Ezjd5SAIn2khT2BrbknPkRynklASff8ArXcHQltvDbaRb4WNoW811X5pD3Jr
ziBxJp0ZLbk6DjHehx6gpPYju5JLt97kk4AHPQV33g+HZ4d8x1UNK+W59BgZ
ri7SF7i5jgJwvmOEHFjQRva24t0ixGrcHPNJNINWRlzADnj3qaPBTOcCqsh
c5fyXIHHSkjubmVgiQrjHGeKsixNcyhUJ5J7KKpww7V3yDLnkk9BU4tJ4yz
vs45JPNK9uX2vuV/VVNI dySOAzNy2OODUS2sn2jyiSCP5UyKVrd22Z5PK5qd
75mkXIMRx/DyaAWrlHhcTmMYBHc0piVEB8zefTGKfJOvLNkkjnj1CX8wgNh
R6Nxm4tw3SSZwowOT81PikkdtvCDrkmog6ruCsGPcrUiMCOUIXtzQMshCVO
JFkx1A7VYtJ4d3z8jHbiqbzR7AAAg9RxQ5Ty9ySZIHATt9aBepeumhmxsU/n

UMYaAkqSV9DWf9pkhBbrnrjFPS6lkTcygqOy0wLEt2sUZiCk7ui9MVBDJ5Y
Co3zfSoPLmvHE8S/IBgtmpEhdW5J46ZFFmM1bUxom9jlz1JFTGKKRsqMH/eq
hFICQC20fSp5AVYjOAPegViWSB0jGVAUdwc5qpczi0TzQSeP1oZ33Btxz2yc
1Re7c3TDILKuFG3gZ70DQwMbl2luBuY9B6Uq2qKflQCpAFbGTlj1PqakCY56
mgWtxyXgAcAVaiVcDIJqJMccGrKg4xRcH3JNqkYyc+gFPjiJ5x+NLGAT1q5H
EFx82T6UCKpjIOBg/wBKhmi+XknPvWi8caD2FZ08hbOASKAMyeME4BpiWiHk
op+tWSrO54A9MVIE46Zx7UxmFJYLgmJmRvY1CFnhbax3r6+la+PQYxvZyEkG
/O09RSFqXtGm3yc4yi4x61vK+RtYDFctauttqIkjyUc4POMV0PmenNAIguEw
5z0zWUyhpRkcA9K33RZbYuMcc1iSEJNgDOecigCYslkBwc47is+afzGxipdS
uFCxxo3UZIPas7zc+tA9bEpcL1Ye1M+0c8lahZXmyCcCj+zy44cilYLlpZkz
1qdZV28AfnWS9pPb9G3D2pnnugG4H607BobbOG6L+RqPcM9KzY7oEfexVhbg
Y7Uw9Cz3pd2PeohJnving575pCF3H3/Omk9f60pBPtTgpl56+9MdiPjx16et
G8g8jg1J5eeMVG+5JFXyh/iHaklcCD0FLt9OtJz0PJ+IPUntjHpQAwk8D+I
lee5zUu3l/pTDg5xTGIG55Bp24f/AFJTAPfrTTnPHY0XEKndQTxke1QvGR/9
epSQTNPNLkY60hoqmM46fITHllGCoz7irowRj9KciZODzTFcxG0n93lq7V3
kHJGcfSmR6FI3ymYZ7/LXTLEDtXCQMjrQBycsMtqAtwgcDhXxyKgnuDc4UER
p/GP71dJqUCyBVZDz7ZrAuLMRfMBkdDSY1ZFV4ounHHHFNj08SkbRU62xY/K
atW7vbOBlvU8UWFtsEXh5Hj+8c/SnnRplW3A5A9q1obnC8AfWiW7RB8zAA9q
Ng3ZliNohg1MkpGDkj6U55o25VgR3HWoPMBzQOz2LYnlOdx5oE25iQ2Pqxj0
23saQTH3x2x3oAvCTHllo37ieKrl2c9RUqjlwABRcdiZTinmU4welQqhPHen
hCOfoExHQOMnHNvJ7RHU5ArQCk9qZlglPXpQCMIQLG+1wT6GnpCglicBSVc
MMjPf/6wqxNCe2aS3jkFzDgDJKGM/UVQrdjkMryOhxninKplwOM9xSohcjAz
jrx0rQt9PnnHCZrO9i+pqRxxNMsyF4yOB61p2cQVHPYsTVO2t5o444yu5F5+
laKQTEELkdHYdKz16FaX11VAWdtwBBPas7UlgZAMdD19K1106ZpvNYbRjjPF
QHThKzGW5jQevXFNXQnqrHPzINiE8nvzTFVSCxPX1roJrGxwqSMCAMAoMmhb
bSVPyRTSvnxgVSfUlrU5m4ZWfO4ZHJAPWrMdu8gyqMwxkYFdlit2qt+506IKR
kb2yf5VKI9PG6JFawxg98ZxQ2gs2rHOWmn3HI8pnHTAq/HosrLjBHPJx/Sre
pXF7JEnlzbTu5CLis20tLqW4jkmeXAHJJpN9SkmMIOPGQ06KRxktU8cFvDGs
clyAvTcFzmtCPT7eJ87SeeWPkYCEGB0yKtmVysy47CxiDMqS3G45z0q7DP
FlqulmQTxh3z+FTSSBEJU9s4HFMXaqALnHYCp53uHLZkhMi5WKGFFI6lckGm
Kky8i6cD0FOL55KHpUYkfsEQe5o5m0PIVxTErth3kk+pNOEaryE7cdqj83I
I3k/7ooO7ACoxz3NTqF10JDIVH8lxVf7WHkO8kA/xKOtP2yHjag9zzTFtTgc
+YAfZaRvYtjPAc+maYzqoywUf7xpTa71+ZpGP+9iue1y3jt4HaPd5hYAMWz/
AJ5q1Em9jae7i28Srij1AqA3w2/ddvTtTLK3jNvbBVHyLzUk/3u+DSSXUJXvo
U57qUkhYeoxktWcLeV1/eTYHtWrP/rCQowKqyuGZm2gA9lqraWJu+pkXQljk
GVsH1NRRhRpkDtnCIQPYZNT34+VsHnOOBwpoultqOqWlgVzFuBkA/uDrV7II
asuNYT6B4Wjvrh9s97wlj12GuNcAvtA47ZPT/OK6zxrq66prcixkfZ4fkRR0
OO/6muVADMefxrRKysRe7uXLG3SbzImYKHGwH0yOtdZLLp6X/wBmlV1DqsaM
suxeByVz0/PmqfhrR72eJbgRpFDd4iV5Eyc8r+VWXi0qDX7Cwvr6W/06BWI
IBXeISDjnH48VJd1sjoo7xLu3Euk3lctxwr8xlQGSQjt14rmdW8bXeoWyxaf
EYnhcNLKowWUZyu0++Kselx4S1PTpUs54I7oRs8M8SkYI52Edef6ViQxNYaZ
tKiOV8NLc7tyondCOxp/MXV3ROInYx6Jdc35aG2DM8UsbfPM7HOAPQVzFzdT
ahMCVCxg/u4x0AqfVtSm1m7jlkO2OJNkSdlH0/CoYkIPqQM0mw1vciMZCBm4
IHSrthp9xfSD7PCXA6nHAqzbWLzkaAsPy/Wun0yw1W1tHgtlyqSPv3bOc9MV
KuV7u9zC/wCEV1OSMssGT0GDWM9uwVQ6YBzn+Vd3NF4jtFZjLLtXkr7VzF0
Hkld3TDnqAMU36EpJu1yjGYp/wB3d7tpwqSDqorQ8Na1JZ31u7MoKMI2YjrE
Sf5HFUJIsEMMeoJqqSsUiMUJXkMOMRUvVaGlRm9nF3M199ndcblb58/eAxn+
deSWi505VHQO2B7ZrudP1X7Z4ctLxpBvjifnuHHGDxF2uEshI4IDDNVf3Sdp

aHReDbHz9b+0MMx2kZY/75OB+ldzt3Yz1PpzWL4OsGtfD8dxIMTXZ81h6DsK
3FQ5JPyj2FEQlowliG6MEZHPFIkljUcc45NTJ5aqFkYh+x9abl+5flUtjppj
FUSG3fDtPSq4twGDYwfaril2zgDgfhSSRIUJXPXHakK7KRtopgwR/nPG0cVTu
rGKKRWDFeMOT0FXhalFD5Ys3cGmXEGFCgkg9QTmjUaMrbC0p8uVyoZn+IRiD
nMg3d8tU0sRgZsY4BY4PQDr9KkW1d7Bbudn+YYSIDqT0o1Ak0+z11BnEKjyY
xhnX39qv3+nJBpTzNhWhGdyj7w+lOsLBrK2j3TBDjjB5/Krh/wBLOy6lZMjC
hRw1NeYO+5zFjlQ5cbDlZAKp5GPPwmsirdTNcv5bzYwBgKMdqbbqFkunxxPEh
AkJD8Zx+NJbzMLY2/wApVuDuXJFGwLUGSF3CiUGMnBPrUd5AlvtSFwJSCRg8
YFWrmwESK8Miknnax6Uy0svtyFmYmUtgYHBFUWhC/mw26EScdSoHNDzRxlJ
STPE3+zyK2EtbaylkiMrGXAPzHNZV9GkbC4tS6yE4eldD7imATzBCESE9OTj
lqm1+oO0spl961v7QfywFIPGCoX5qp3cFrfbTBCyzAfexjl9xQPYP3V4IkCr
OrMwycdFqKFUaFpixZVBJGOTUMtq8LEOGlHQgVYhim8ryVYbG+IAXI/7QRsL
jao4AFPjvEzwxUT2nlSBZEwTyDmniGMr8wpBcuJcJjIOasJMvXJwKymt0HK
EgikDyR4zjOaaFc3EuQAMdPWrh9pMEwVUKfxCueFyScNthdbee1AbG2980wC
5AUdhxUe4seuB9ayRdHOacL4r2oDV9DYAjVcnFQTXKj5VI/Csxrxn4U4ojYs
efzoA0BKQnUAVVnkyTnik2Mx4qN4pCSduaARXFW8LqeTg5xntXU213FdRCSF
9w7r3X2NcwYiOGjIHrTPLKybkYg7sDg0ahodjHcGHlcExtwf6Vj3N/FbOMsr
MucgHrWRtuJm2CR+fVjg1pW+kxBB5nXHbvRZ7hdGbJcGeZnbqeg9KfEhY9vz
q5Po0CcxMwJ980kVvs6c0xD4YgFyCDU4TIHfH60JESeQB9KsKgxgYoArNESO
mfrVeS1DnnitTCjrrTdqjrr24oAwn05twYc4P51E2n3QclMAdga6MKM5Cjj1
FOxtHK/nQBy/mT28m2ZcY9DVqG5WStS7hjmjYZI6YrJNtgZUc+lIFcuK+eg
zmp1Abrke1Z6EqOTz9elW0k44PNMdi0oHTH40MmajWbjHFO80+1IVyJkwevF
Rng5z+FWGfPBxUEgHbigAEmRk5pSw4HWOCCDwc/1phc57cUDsTNg+1ROxBxg
4qPzGJNMZyx9T6UCRjvyaQnjJzx6VWLFrnPNHm++KB9C0rnvxT1n2fSghlUY
5ycUhbPfigFsa0F9E3BNWWdGG5SK5tZuQ2D7UiyTrjDAj3oEjYuDIlz6/lV
O5g3ncGBGOeapSXrqcSKc/zpn23HTg+lHQbTGK5t7gowz3Bq+oimj2tyD3xW
c8yuuN2SKijuTCw54oC3Yum2nifETjafWrttpu85fknueaq296rn5sHHqa1r
acHG04pk3GPocLAFRtPsaz59GhYtG5YZ6GuoiKyJnIJHUY6UPCpBwPrQNNn
lxwBmKkcg81N9nC4Hb2rdlt4lyQoBPtWZcsFxcAc4GKB3ZAIR1U81PGgHrUS
MCASOamRx2FICdVUigoPw9aQOB2p2/pQJcGhGOKaUAzg/hUm4Y6cU0se/am
CKksG4k1UMZU9ec1psSewxUKqrTqD0LDtQNIrwnw1bqFignm9CRU66nFGjC3
0uMc8BmqFLdU7gD0FSApGMg8etYuZah0FN/ePyqQRDrhVzimyXF/Lx9qMYPX
YoGaQyp15qM3sQYKoLHvilzMpRREbR5DtaZ3Xp8x61NBaLGOFwT14oMzMXG3
Cg9SaQ3Klin/HtS5mPQfJcMrxhu30pyBYgRkD3xVYzl2yFdu3SkDTbS/lggn
jJwaV3sNWLgdcbS0hIHAK8VWR5XgDKyKDzwKZAWlkmR3PyNgY+IK3cL9iW4u
UgWzA9PXrQt2C56DKjn0qlrMcQ059qnfWfye5NXdqww7QgyB19Kq2hKb6j0k
LDO4kD0FBicgDDNk9WOKgtmbGO2TipWZ94yx4NSU2QiVpfMTYFKkqec81JZu
00ZBO3bxxTPmWUkL945NWbWPyk56Zqr9CUx/kqGGcsfTNPRUyy7Bx7UmMszc
jHFPGD0PJ75pDEQ5UECmSMRTLGRZbKOVSSrjlzQxBJ5NK4+ojPkjB5FJulNJ
xj0pVwTwaLayQA4OfwrH1OGOeORJAcHp/jWuThCe/pWPqLF5RAN8RANUnqZv
ui5bJiHOR0HSOJAS26p1OI8KuB2FV5DzycUD16leXAHbrVOUhbKkD0q1K3Wq
Dt5s6oeh61S8gfmU3/eXKcYwfxzXV6LONH8NalrR5mnPkQnuPf8APNcjHulv
HaMfvCfLUdga2vEd00MVppChVis/lIB+8fX+dWlqiXPRruc5NkZySzE5J9+9
T6DpT61q0FIGSUKb5z6L3/pVdzljDA6H/GvSPH3paadYTavMMEplQR0Uc5p
ylcUe/Y6Rmjh1YRQHyrfTldgJ+6HOD0rm01zRdOtZt+mTw27SsEuBFICxPOe
4ySetatxqtPoukxy31ysrXB+0CGL55Mhrx6dK4fxXrumatCkWktdwu8n+IRy
nCSADg49RTSQtrR88Wm3McXiOzDws8wjeALkJKPukH+7xk1ka3qEtpbzaGjRy
OZDJcTJ0dj2AqtdlobWByssayLkZbiQ9/wAqoWyb5ssCB1Ygds8022tWKyei

LM+nSW1ykldZMoH3L0FdBoWgyX0y7VJXOMmodJ0uTUJtqghTxknn869ZstPj
0+2SKIDO0Z4rP4jT4UULLR7XSrcfu1eVjhWI4U+wq/DImMbEEEZyahmdnmJY
8jjHYUsTIXLHJwOKuxNXLwNnqx/h5PauY1zSI5rN5kUCQA4OPuj1966mUbko
WwzAtyc1XUDaOM9OD3oul8kljyzA444GPWqM4+Vs9COMetdP4m08abrASJv3
dwpdMj7pBGRXOzRYddw+XP51Eo2ZXNZLQ0fDI2U8O6rHleLeNmQD+8wA/nVF
InuBaacCWL4QKOxPX6dDVzS7C71TWdV07T4kCSBHkUHhFH/6677w/wCFoNEI
a7kIE91t2iQpgJ/u07aWC6TvYuu5s0jiU4AQcHtinLqCEHofp0qpqbGS8SOM
EqRk1MyTLgeUsS9gBx9aaVIYL9SU33yEIVyOhojd3+cs2fbgflUccckWHLLn
sMZq0LoEDzlxj1Bo9RbhFlN3lvYjFWZZWCcnjvx0pgRGw6Hlp8xAh+XqBmm
BFEZSvvytQdscCucVb3UvE/nxl47TTztA6+cxHJx6DjFaslwCgiUknqcVFCz
QT70V1+XBGPvc/pSZSdirf28yQqHODKwUjOcA9Qa3WZQsSID8gGwZ68cVmQw
pMUWbJkDFpMjkc8Zq9KIw212KrtJTd60JEtI29jcXkSzSFctk4PJA9KQ2dzb
Ehfu9jzx+daliPFfZoJn2IVA3ep+tNku7h0ZoUhdOik9fzqtBamesE0qESSu
VI4x2PrUskTyWUcLgCUNy5XGR9aRb50kH7oA/wB080XL3EnzvCAhGQobikGo
htpEUvIxYHoSM/rUcQjl4bcrr90qcH8adASg3275HdT/ACNPHyNvRcK/JGen
tQAFYv3IIZi45y1Wfs8bW53KAWHIA6Veh8uaEbkXBHQHrVKfSiGzDIY17oOR
QBmw6Ym1i8hYg8MgwSKsQ6ZEWQ5kVm6/NxV+1sWWJIZweckGpJl2swPNUbcZ
U5zQlrf2ZaSH95CHPqaGs7elFfsqYx120yTVFThI97+3GKqS3l5dcCNEXuCS
c0XHYWW1s5LERudhlyCvUH6+lcw++3kZTyVPBXoa3WQ26ZcoVHYdqrX9n5yK
8QOBycDrT3DYzPtGTkg0eap6mka0Ybfn2n+lFaZJbNG2Vwy+oNKwXHBGTzwT
TCTzkZlpuHOQUBI7ZqaO2ml/1cTFPXGaFqF/Mhwx5A60oiY9c1L5EoP7wiMe
pGBQ0FxF0w64z8nNagjhx1NW0wMcZHvVWOQ5IPJ9+1WIZT0PU44oHcsJIMYx
U3mcYGfxFIllOxA2Ee5pJYTC2zfk99tAkNco1QsqAg8H1q5aWCyu7zncvTBN
OudGQjdayIGH8J6GgL3K8JA6HirCzLjr+QrO/ewnbIACKUTD1oHZGg8yk4FR
45yaqedzn9KQ3GPY/WgZeEgH4VKshPIb9Kz1gupPmLbB1HGc0547IOOGofoa
HmMvX86Bjx1H1rKNzcl5Bhc/TuKmsS6kPywNj1JxTsK5oBzgCIJPrxWd9pnj
bEiEfQ1ZhuRKMhn2zSGPIAGCoJHfPrVVsNwAKvZVjgnFRyQpnIFMRRMYJ6cG
mhCCcZFWWjAPTApMABxQBCGI+opwkIPT8qkKDjFMIxwRzQld5vHem7geh59K
TGDxSEntiqg9xSD61Gyt65oZyOp5+lN8zn3oBjTES2cDNMMZHHan+cNvNN85
cZNK4loMZf72DioWAzjp61IzqefeoGkO0gUXHqlc9jUZcgd/wpGLDFM3sD8y
nFFgehMJeeRT/Mzn5cVZtrdJlz1JFWPsP407CbTM2Rd4wapvEo5A5rcayx2P
HSq7WhLEnoKNBmMMA4NSqFbjAOKtXFujAgrzWZ93oWHOMUkNrjX0thuyCQfS
rsDPCw3HKk461IRXJGOckVcExkUANknmmiTooHYfMGx9KteazdQPwNUrJxLC
pXuM4q+olPtQCZE696zZot82cZ9q123j7uPflrKnBersPYdaAtYquNhxTQ+e
TUVwxwWzgj3qkJZtw2Lmiw1ZGoJR+FHm8e3pWcJ5FOHQR6ZqYTHA9T2oDcui
XcOM0u7jrVQSkDk0nm+hoCxYLgE881CZRvVjng56ehppkJGQKRGxNH82PmHJ
+tNC0ZAbhEwvzOx7U9nk3gGNUyOATWfES9+AD06j3rRnyx4GOAAc+9c7RqpN
6jhDIWZGzGpYcGwy5JZ2PrjipFBDHJHB7UvJB5x7YpWG0QTRRAHjl9KZI+wlo
XB6EgdanO1c5GQOtVH+a9VOoUZP8h/WIYOpZmkbYApOMU2ZjHbKQckYqSRcl
niql2CyRRr1ZwD7ChD1LMSIYkAOKr2Y/fzHcfmck1Zc7AT/CoJ6VWsVJgRsH
Dc0IW43VDmO3iAGXmUVoTHgj3rOvRnUrGlnP7wt+Qq9K2Oo+vFNsFsMiAVNu
aIYZwR+dQgt0GPbNOyQACR1pILqw7b849abfzeVZF1wCZFUUhciTPOKivj9o
a2iUcby5z7U0HoaJwF+U59D0zUFxKYbadxwQhI+tOKIDJH2LEjFRXXNtlpGR
jH1pJD6li3jEFvFGBklo4qKQncT61MzbUBJ7VXLdDnjNK43G4EcdvwpVNRFs
HOOfSIUnk5zSuK3Ym3cAY69KyHXzNSABJX27GtNWIO3mqsMGy6Z85NaJk21J
pcKG44FUHdC6h2Cg/wARHAq1dSBUOWH1xWU7g9G60gu0MlIC5ORj1rOSclZm
Y/MoOKsSyD1+7+tZcyGRSFPDnGKcXqJrQt6XgSo+4BFy5JPX2qC9f5gckZye
uamgljhJI5JA5FU7qQPdckYUZPPetNjN36l3Q9ln8Qa1FpkJ2gnfM/ZUR0/x

TqNvp3hm5igdlw4+zpu6AEHr+Vcp4TY6T4Wu7snF7quPLjA52DvT9T0631q+
0/Rop35Ja4Lk4HuPf/GmnrldITVIZGRY6hZz6tBLJKyywRISkw3CRh91BjoKg
1y40SWKLUdMQ208reXd6fJztwPvKfbH61my3BhE1oYiFErKkoX5nHQcdqrko
zsGBYxjntkd8+9O7QXTWgt7dPciCAsWjtsrGPQE5NW7WMIRHESWIABYOnNUL
dFdzvJPXbj1rsvCGmG+1LzMfu4x1PTPasmXHV3Z2ejaeunwpJ5efMXCHP51u
xZCEbiMjkmnXQUxJCuNklzkVFG+fcev/ANatES22ytPGlxnOT1xTEbDgEYzz
jNWLkhAp2g9+KzpjMugoNzg/pT3JLUr0kYwol6+9EKGRGV4t8pOQQ33RU5sW
SL5Jm7ZDCgL9zkPG9vGdPs7v/lokuwY/2uphrpSoAzg+tei+LrW5fQdnlb/
AC5RIXxpge3avPrzp7E0Su0hxtqa3w+vo7fxPfloRtkAODjBDDmvSUuoSA5
J2HqPsvLvAzJ/wAJDfBofMka2wh3YCncMk13U8PkWrtlxJYbRt7E1C3KfmVx
cG5mZ4myCeD6CrMaTqMiXfz91qgt7OSCAOyglABww61btZQoO4AnOSD1p+ot
CZczR+Z5jBum3bUaWLiluz7W7AU/zFkm3RIVjHBY9z7Ut1PISscJ8wDvGpJp
oPmV0uWt1Yli/wDdXmpriae4WOBUAEmd2084+tQDT792QiCWPBzvZM4H09a
1Vs2EeHtpMYzvP8AhRZktlBppbby4YokclgGKclV9fepXZcEWzyGYHIZhklf
T0aK1uA1ukizOPIUrgEvaie5jTy/sqnH8QfGaYGU20OwdWEr8swPDH69qtWs
Pn3JFz8zk/Kzc4FXZo7vbva2UqeCFYH86zTJJDuz4WQ8naTz+FAjWGn2qnbO
gPYFjxVZ9OgDExXQhX0Y4FUvtEIPWcnGV3c8fSopnLmplRwGGVyO1BSJwlkZ
mWeQ7R911P8ASmLPiQRW7zSr2BBxUYgh25jRyx65XrVq2lkgG9cbcc+1AaES
XRaXe8ZTnBGMVpRheCDkEVnTFpSSp5HUYq5ZSK0ZXnKkHpQBoWvysUGcHoDV
8YK9MVRjwWyPW6cgEEH3oERmAMT2+tULkeSjnG/nv2Faj4A7fU1k3lyFjO4
5brmgFoUoIElyp+UUTW8fO2fCr6UrlyskBPyknA96sT2YhVZojhk5wRwaYWM
yaOHysrIN393PjQOKKSGNnjmZpeuOqkemK0ikFkKslwnISj7uzp71BPCIED2
5bzQfnbtQlqfbLmlAzwxYPRStV7mQTk7LdlvTnNTSXck+A4JweuMEVC5Hmtu
LOWHDbcZpDH2cFpHI7hC0ucBccCtINREMYjVVVe5C8VhBVzyCD6irMdxli7N
24ehzRcLGwzQXELB/nLDkAVgzQizA24jY/KfT2q7FNk/KFH0PWpZkW4TEi7
hjoaYjPexiuELhdrDoR1/GrGmWSRFZ7h1Houf1qPy2WYRktg859qmjsjPjK7
IQdTSDoWLVUAI2WFvnJxkjtWcsilsdTVyPTFluCoJVR1PWpX0gKcMjKDwJF5
x9RTsBWSXaeOnpUU10xBx+pplzb3FkCJAGTs61QkkD4APP8AOkNa7DJ2Mp+Y
sSey1F9iu2G5Y2x7mtWzjSl5IG7Hc1dLqRwP0oQbnPLZ3RPz4q9aWALbpG3Y
7EVobVZuTx9KtQwp1GQPencVhfLCoAMD3zUTR847GrLIATtIA+magJbcQVyo
75oAi8tc4llqaNVHTioicjB4qNmKjKk0BZF5tRLGSoy2OBWTEoAyRg89Kuj
UGhHz81CwATfldr8g5pAKrsnTkelL53BBFV2I9DUbOT36UAWC4xnFMLDrnBq
vuJ9aQNz/jTAnLjmmFuDzzURJycU0EkcH86QEpbHJ69KjLgAY/GmFiTyefSm
7uNuOfQ0DFZ8momAwcVJlxz+FBAPBBzTJ9SswJ5HHpTG6jmrhUZAYMVIIsKN
6E0DM3ewx8vHuafEvmHHf0rZggizkqD6cU+eCLIKqAR3xQAy0s4guXUN9auv
aRFcCMYI7VHbHa5A5XFxnT92zBuB1zRcEZdrAEuGVAcHnFaXkqeg596gsl3S
yvncDir25R1bGeuaAsU5YQAc/IVV4iFwBmtGSSID/Wofblrlur6GMHblGf0
XmgaWpCIA8wB4A/SmyiFslFXGfSqH2iWQ8krz0pc7hn+RoB+RUUrEby8fHqB
VaOR7clZBISOMdvetl7j34qN4xJ8uPpSsK5o6PqEAtQslwokzyp4rbhuUdcq
6svTgiuHmsw3l28c1XMZU43kHrxTBLud7PeQxKS8qLjqCa5661WAu218jrwK
wTgc85P1oGR2wOwpXGXJ7wy7QFwB79aatw8Y61XByM9s08EFtuOaAvcsG+Zu
G5HvTRdqDjNRRGjLirtvBbggFQfrTEip9uVWJHJpn23JIH4e9bn2O1dRhQT7
VWk02LI2+tJDuzM+2OVG0delT28srTRGRICBxk+2RUosNucdRSx2jieMJgsX
UAHoTmmmw8yrpsW67mk9D+daci525PeqGkHJnf8AhMhC/hWkF+cdetYvQ0Ww
EgNgUGRFxk5PoO9NYjeaXA4O0VG4XZBLIzv8q4H+1UdmpaSSRuu7A+gp93Li
Mn1/Sn28ZjhQDrjJpu1hRWpM2COnFUW3NeRZlWuWB/SrjEIT61mlsXJbJJAp
xQ5PUnvWxaSENItpxU8OlxEGGcjoOO1Z0haTYoPDEE1eGDepg/dU4pulKRFN
82sxHqEiJwfercxBOCc5PJBqmkgfUrh1GAoVR7+tSyudxl6e9KwXFBKnH9ac

zAglQBnnNVg/PNP3bILHPFJK5VrlfGmEII3huo6UiLm8yD8qpj8TUsDcAMeK
SMYkkfk7m49hQrsnoSd16+pOaaXVIYH1AFLk7W3Dr0qOciG2LEgYG7ninQK9
tyV7gbMg8dKgMvAB5xWdLckLmTKZG4bu4q1pdhd6zN5VoAVAy0jfdqeVspS7
ji454/M1LFypGetLeaBrNpKVawmkQHlkQZBFXF0bUUtkd4RGHHGTk0/ZsXOm
V1YB8H0o3MQTulwOD6VrSeHvKVG82Ry3BAHerVvoQVd32dR6GTnJ+iWoC5rH
LRWt9fXkSWsILZypk+5+PrR4h8PXtrfIRJFKrR4coojVD6e/1ruvln8k28ka
7MgnCj9MVj6poDXnlGO4bAbmPPDD0q1BlzJs83uozHcPAcM6nBYN8p9wa3f
DVjo9xqEEdz58vlqSFKfKXJxgd6z7tEk+3Xv2Yw22/yVUDhGHGPr1Nek+GtO
j0jRzd3hRLlkDncOVUDpScddCoy927OG+IscEHIOBLYJGqwEyhRjkEYz74rl
ba1a6n8i+BMcuQOI9z7VoXsh1S9lvGZm82ZmUt125wP0q9p0MYtpHzivmCjj
qgqpvQmC1uzWstVhsr2aeSFJI0iCRK3bHasZJdS+3pe2G572VHIVjx5RzgD3
9qtS2jTyMkLICElZc4Fadrd6VB4fvJNOvtt0kLICY8owHIHtmpjroy2nukcR
ctqFxetc6jKWYcNlcDgdPaqiySCDHZsj3/Gr9xc3tzip9naTXCzWuS0ZZRIS
Sc7j+tUbgPvQuT5rZLcenFU0mQtC3YYR+URgyFchtnvXrHgqwS08MW87nMs5
3t9McV5RbLvK7RgsMcDvXtelxhbGOIz8tSu0duKy+1Y2SXLcuTMUtmYtgkYA
qGJStuueMe9JPOn2jBK7UPXvmoDdPMWDFyeOM1qZJD/ACmvJ0jUfKhztIT3H
pWjHptnEAUiAfruPOKLFira0y2A275mPGalH7rKEiJfTuaAsUo7SNp3UOV5
7dakMkUTBhkH+8KdcC2kIPmwyIx/iTNQLFE2VjdW+vBNMER6hAs1nlCx2upU
gdCK8j1PTRjT5WtpY2+XkOoJDL2Of0r1toJYBgN+79G5Of6UsU0yw+XNGAo7
MoY4PvRdWsxNO90eafD2OT7XqtzFD524JGueg7nH516fo+IPJLi/VTgYSHq
o+tZ2kafbaKZobSExW8kvmlwYjnHp0rorbULeOckWkoerAcD60rJPQq9ylq
GkWY/eQQJG57rx+IZn9mRAs9xv8ALAZkd/b2roby4iZmxKki9Qy1BKpktiuf
w6kHjtJSIbSPSm2rEbdyBjDN0/OtNSiDyNlqB2Uj+IZUdgJLZVESRRAdl0B
JqO4tbaNFSBSpJwT0lpaj07GxgSKCjHBOPIPOaHikYqsRG3+IZ5rAWGS2dlW
6IVT1Hr609L+4jkyLo5H8TLwaAsaVxZRXX4kyzIfIwGqli8ZDKpwd2NtSi7
uZ9wZ4IJ+86k5qr5UlpEWgmBB4PGSaAtqaM0ZMZVWIPfnOKz1lhd0e6jDIFI
J25+IMk1GYRNHKPLJGCMc4qlhJyXxgcKDy34UXBoS4tlUJ45YYQnUEbucdqW
WJ027yZD6HtT41WVI80TKDwz9QKWVEgkaESSEjIW68fSmGxCOPmjJHPINIZK
5wcK/r61JMtxFAjzIPnP3gtRGUKvOD7Hv/hQwS0lyUXicFVYcHpSROtrOAZB
IP7y09XIIJEq4/uuuakXTLi5zbwiPplmApBsaUZ+brkHmrsRBwSPxFYtkly
Q8ck8cTlcAkdauJfwx/LKxyDjeqHBoFuab/d/IWXcMOUxy3c9qmk1OzEO5bl
HPcKeazjdJI/Dg47Z5ouNqw26d/ORnzuHf1qaa4MgUtgdqfpVO+ukZVAYF+4
Haq0TmU5cEr7HFA9S6+yRwy/dHRTxmpYp0jgeMxEgH5V4qmFSRmCySInocGo
spE/Dk46ZFBikmnSK+CwO4k4YdPpVUj5vLYtketdAl5aTR5Eqlsfdbgg1jXD
SSbpWKEM2Nvcf59aBIU8HAXOO4p6SPjgg455FWbSOGR3kmdkYDKEc5PvVMSs
rlgcE/epAmSs5aTeoAUj7qnOK0LWQvxyfrWYoXOUIPtVu3/dOotUI13gBKNn
60tyMRlsermrkKLLAHAYcZxVfG49T9aQDYF8IQB9SfU1aMgdfQ+3eq/QHBGO
+OKQMw5GPf3oD1LLQhhsKAj0rnNQ0eOCfzFcljHkGtm51aO1i24Bc9vSueub
1rg5bNO47FafFsRidGLHoKdHMeCSagkVGBByBn2pm0JyD+tL1ErGtDMc5B4q4
kxOOawEn29zn1qxHdkCgGzaaVW5K8jvTNyjB5P0NZ4vAVGTzSi6BPXPvQPct
scj/ABqErjnIP0qFp8/elz6560wyrnrg+tMTFIQEZlqk8AzgMQPY1ZM341E0
gPbFICthLYDOFep1cchgPwqJm4PP4VEW7igLBkUDgmm+Z0quzsemBTCT1Jo
BlvcD04OabvPoCPrVVZPU46dad5gDc44oQMmLcEik3Z7CohL14+nNAkyckUx
akmW6gZPpSBZnlCge2aQOPXH0p4mxwO/Tmge457W4VcrKG9R0pEaUPhh34NB
nxGJAe5BGfmHvioTdkj7hPfOKLCNBHYrwTT0nLZRuTWWI6qfT0NXUkjmXKtt
f0osCZfhkAPatBjg8YjIU+gz0rEWXaMlgMepofUFU5iAZu/NAFiW9a2LpEbV
Y4JrNbL/ADO5c/WkD87jyx5NI0h56fhQHN0TImUd1FN3DHQdaVyzdKgkUkA4
IB4BI60Bsx5cY4PFGcgY496i8ts4NJgrxkn8KGO/UnOQfvfrSZzwe9Q5bj+V

HmED7vNAmiQ5xjFRuqkdOSKd5nH0pjE44yec0A/MhaEZ+X8sVEY8HHf1q0zf
nUZ5OKBNlrFeMfzpQQBzUxGRyKiZWZeMcikUrlcG4zzUiuVGMY96rtvTnHBp
RMo4YYoAurcsvBPb1qX7X6+v51nhlz1HJ4p6tg8c00TqzTFwCBwBmpYJSLmH
GNwkXBPTOayw4AqWkX97GAQCWAGegpdSg0seXZLn7x+Y1eTkgZ61Wtk2RloB
wABUsku0ZCk9sjsHuaW0F3Fg3PBPFGwxB7CokYgL/OlkYhTjmkh2K8xEk6
L6c4q4uccYqhFlrh5CAAObVuMg57+1U2FtBzHAyayHk+RnB5LcfStC4cGBtm
c4wD71IXY8sqg4IHx3qo2lehYtWLzdcKvetuNqkY4A2gAfTNZtg374ndgAY6
VekZi4izHBZsEn370pb2RSu1djYxzIT0ZiT9aaWlBlOQO5roPDNpbyLeLcwm
XadqMBIWHqDvRvfdQmNumn23lsWJYmTt6YquVksdjxklySDjp2qcoxfgkitR
9JsrXEd/rFtbEfeVfmb/AOtUZu9BgYRwR3d/IT8oT5Q9LIKv5FVl8EfN14lq
0kEj4SKJ2I9BWnbW2rXkW6x0a1sl/vTPvYD1rZtdL1ByBdXAmnH3WjXaqj0x
QoCcjBj0XUmEc8Vur7CG2P6epFSiwt9U1N1up43ullkktFQj5exPtXVC1njP
zlxj+7Vu1slJLgTsVabbt3uADj0zVpJE3ZXnsLbUNPezu7SN1wB8q9qgt9Lg
0yPbaRblc8x4wK3pFaJwYHQnHzFR1qNmIHygYPU461XkT1uiFUJGGOD2ByK
ozafE7EIHUnrg1qKkaLgL9cVE52t0I9s0DMtLCOEgxuxl67qsKmk7uSRjld
nlb7uT271Ef3DbS+NxyaAGbVvwpPAHRumag8jJwCCWPSpmkGxweAOIQzztGm
5BhgOM0A7nDeJw1pEl0kcU1ukm4xtnBfsaxotdubzZNqoeSAg/6OjbR+J716
HJYQ3VheWs0YdJVlwfpl+leSQNI1solBDKCP4x0JFKW1who+U2rq9tbqKN7Ow
W0iA4UHJNM0m2SW6gt3OFdgCRz9arW/y2QxwMcVYtw6yZhUkr3Uc1ldvc0uk
O1q2ksJpkkVoxyY27YHNYt7pWm2lv5krSmBpAVcD5jkfyr1DUdJuNX0d7SW3
JR1+VmbBGR+INttA1C2ihtZIEmsYE+WVhmQn0PbFbLYy33PLtP8ADF5f3TQR
L/ooOfJ+6B6D1rodc8AazLNc6jDHG0KR7ghOGIudBXrdpp0CQIGVeQByOB+
FNjuZfLMLldinGduQRQmuwPmasmeDaYm29tY5I2VmYMYYP5V67Aj7IYFwhb
BxnoPWneJNFt7+2imkjSke2fzlpAuCT3H0P9KLRmSJlwGJxudyAfoPSPcEpX
Ram3GzRoJZwBZDgHlwpXTLWH53hYiEsM/N3oid2IEDZ9Sy5q8Im0cYeVGkYn
qRzVEmaY3ikVZ38xFPiPQVfhRUIKRMChGeT0pZEiUGKtAbj+lc1BDH5L7gcq
ORu4z7UhpjrcsvlJhmlzzUL2k7lrNbZ75R8mtGwRZTK23L7utXEAQ/dUZ7A
807iszFjYSxrFLHLFmp4ZI4lq1Fp0b3BWdWRiNyIT1rSmtt6dAVPp2rPaeK3
ZlpdzOjAoeufY0g3Lg0u0Qcl3/AmqrewW8UP+rYE/dGM5q8bsSRnyQD67mxj
8KrCyaWQPI7FyOucEe3tTCxleTHKTibypO8eMA1at9HV1BlnaSPqFDYqzcW1
usYwyg9y3JP41XR2gYDdvibufWgLD7ux8oeba+ZGwGCFbG6ont0lslLKzA/e
OeQat3F+0allwrbuGzzio7aRov3W5XDcjlxg0BYwVgSJyyN5sXYMMH8auR2p
uCQbfA9QetT3ti5l+1Q7QynLKwzmpir+OSMZbyRnkMe9A1dme+nKNyQwYbuc
8VX8qSNISXap6BxxXQz237tX37s4yR29Kzb6EsqYwvPU+IIS0KMssolj3Oss
ijhgvDD3pYo7eVt7WrSyE5JRSD8qjaExgsYNxPG5Wlqqt29swMZKt3yaBmq0
0FrKquWET/wvyR7D2qKOLrJbMSO5J5NVJL2K4YG53bm43DpUcNoy3G+GTyWG
3DNxRcdi1JLNENk0eVPQg/0qjsVH3LTKgfdY4qwBKztBKki7Tyw5wKaXeMuG
ZmT+BinDD39KLCbIJFjWBWDAvkgpg5AqeyvJYC2ycQnHcZJ/GnJLOwGlyR0H
GaVogTmSB0z6JQBbi1K3VT+7lml++T1NUI7uTz5FaLaVwVYHhvXinMYsFWUb
R6rVqHRp5WDvMUj6jAycUWC5WkmDJ80Ee7P3+hqplm8Z/d4HX1zU7p+8dFTG
w4JlpsagfN5mw+gXOaAQ2KzuplvOjty65wQWxUblIzgrjJx6mrays5/eSMP0
FWWmjChGCn0PWgRQV5QNpkj1XGaWQSOE3rtLDg8YNTELKxUy5+vQ0SqMLHI
SyjjrigNiGCEyOo+83QY6g0LpkjXbpcSeUpGQexNOcRqR9mSRZc/KQvX2xTg
815Oqkb39M4NAJFS6tUhnCfaFZMfe71SuBHHKwicyJ/CT1rXks4yi7/lIc5O
75h9RUN1AoUHCsBxuHFAa9DJEEnl4IPXsDWvZyC4X5SCw7VmvDgMfllHU+IQB
SpDKWRvbigduh30kyEDbuGRyM9qluklIIZiCmNPFcVDqV/b58q7f8QDUra5qs
qbWuzt9kGaV2NJnQT3Ai+ZvlHcsaybrWWK7YMEetZEkkkzAyyO3rmmhWHJz
9c0asGkiR5C5y8hLZzk0wyYPXNHl896UxDrTFcRWLnGQPrUTOCSpw61IUHpS

7OAcDj2piK4bJo3sMVYKD2pNq/xDjPwAgMxXnBx9aUyknI69qkITj5TTNqZ6
UDv0E89yuACRTfOK9Saf0FICz8AA/jQkJ3Gec2eT704TEjJ4qQ2UjJuBXHpn
kVC9tMnYY+IAbDwxJGevpSgiovm7j8qN7LyAMGgGiZcHoR70uwN6H8KrqeTk
CpUmCHds/M0AmPMS/wB38aaYI+pU59PWgSbuhH40vmEYGM/hRcA8hM+x9aPJ
QdKcu49j/hUyRs2AykUwuQrEmMce2akjhG7HarsdoWwOPxqY2LKMhfyEQwW
0Rl3jr61rRQx7MBAB9Kp2vyttddpFa8UGRnOBRcRCLWDOTeRhrkiq13p1tOp
xEFz3XrWqVwMcEe1Qyjjigo5iXTUjOMHNLfYSSEBlz+PFa+0/aDkZz0zVpbt
LcZKqSP4s0CepUi8MmSLLS7ZMdhwD71z+o2Nzp10IZ1znIXA+Vq6aXxBs4BU
Y9Oay77VpL5Ckh3AHj2oKRihc9Rke9TNPJ9jFoSGgVt4UjOD9aNjMSc4/Cni
NxyRQStCn5fGQab5U5xgBh7Ve8jPVeKa0RQ5HaiwzOcMvLoyZ6FqdsXaGRxv
5yn8quszMDnBWqskQycUgSZCqRMSsrFOODjqajOQMA1ISee/pUXPOfSmlQsT
1HNJuwOetK2AfTNRE45J4oHtuOJ/u9qYG2jgUNnnb/KmFj93PvSQ3toTq/NI
0aNjI69qgEmDkjGaBlfwFGok0SG0Bb7/ANKiZZYm+bBGOo704SZADfj7UGYA
fQU+o+lxpmK8EYpyy7ioLYGR83pTCQ+Bjg85qPqwABxQhNo3kwOAc4ps0wWA
kfezx7UsIx9aH026uf8AVW7FR/EeBWDNU+hDFJuGD65pJsyDGdvmnCKG3I2
XF9BCR1UHct+VI13o8W7E13cN28pML+ZpqNw5lsRIuw43ADvUqtkYQNIxPRe
aik8R2dkQINFVie80xbP6VNJ45v44ESGyt4XOdxUcD0xTcL9RKTSLaaRqN4A
kNnIAf4nG0Gk1DwoliizavrMFq8rnZ8u4Yxk9+vSsWbxPrlzgNqDqp/hXiqI
2099IjryZ7gjhd5zj6VSSRDuzpbZPCFhbGRtZkuXU/cRME+vepLfxN4ZW1Ms
WmOJc4CzHcfr6VxnkK3VSDnlpWgCFuQRjFVoK7e5tz+OtZnBWDybVcdl0Bx+
NKfGWtyoEaal8csV5zWBtVFyzKBxitjwtpH9t3z7lf7LAW85IHJznpS3KV9i
vFZ32sXk1wkbzzyndI+Op9z26V33hzwq2mOLi5kRpXQBQB/q/WunshY6fb+V
Cgii64UYJpXltWOfm2nt/jTFd9B0RGAoUN3JzVkW6uuU2kdwDyKhRkJGCQB6
DpUhSPcHVTuHfNMRFJaun3Sdp/OoxbODkucDtiru8vkH5396gwUY7mwfQUAS
RAqACAPanL88vyjaR6HFREu2Tn6U3JcYVsEd8UASz3UaHiQ59KqSXW7IRSx9
T2oa3QHk5/Ck8ofdXP40ARrLleQoAHfPjQfG8rlpHJPT61a2c7ASM9QKVUAA
UDBPXnoKAK32dj8z9AOnpSrDvfJJ4p9xiHZUjOP7xzUN3fQWNI8zt90c+uKA
M/xFq8Gk6c8m7Ev3YwOpY9MCuSg8NqlvNuZD5SrufYe/XJrM1fUJNUkS8nQg
712oT90A10fhoyX8FzLdkt5k2EHbaBjpUt62Go3VzAu7NbS8FrCS6ysqQ7uC
c+vtXpPh/SjoFokLCJ5F5lcrnLd6zrLTLA/1lLqaEslkf3bDgFiO/wBK6Scm
bESJyecYptajT0sX4mgmyYypJHIFbtQozFPig7Kw4rNaz8rhhn0aLIFP2TgY
FzNjrgnOKNSdOhYYtO/knbtH3+fvU5mEbr5aHAHUc1Vje4gYnKyZ7nlqWW6u
Wi8tl40H94k4/ACmAs2mXF/sc4jUHK5GTWNPo0guWLuWPTJrRIm1lxj/AEuJ
4uhAToPrmodz7WbLIE6qTn8aLhbXQhtUurEgQPHKv9zpira6x5knlynyn/i3
kfpU8EkLRERZRz1LEAms6dl9zBogW7MeppWGrovO1rEuXk3A9wMms+51CB8e
U3lPyjGDmmpaxwwbtz681HHaOFFyB8ueuOtAiX7dexSl5oGJODui6flV+HV
xP8A62Fy3bjmmwsY1DhhtPaq90uB5qe8c4FFirmjFf5YBYZYge7Gn3UCOEK
CQeQR2rNtbkA7IXd38s5wa2HeC4tVkiXy3bqM5xTuJoia0VApG1c9B0JFSRy
K4KKxyo+XPOPrTmvFNviZFyoyao/2lMoK29tFGjfx4JYfhQFh01xboxDLKzj
qqDg/U1ElpNdsP3YtYc52KdxJ/pVmFQ0fLDD3Y9TUhmKc/J/9Y0CM6eD7LML
fzS6N83uDVlo3NqjyxgMvTscVDcrKI3iUYIk5Ug5wKdMk8OGUvJnqCc5oGSt
KpQMrblbqKp3ZRJfM8gYK4UcE01Z33OsByejlwxij81Y/NQImODlc4oBISP
U5YSUVcA/wAJNJ/aEDkpKuM93BGKbJppMiElmzjtnHcUv2qaG2KyW6OvRIP
J/GkO5CsgB+Vjn2Oc08R7gd6cD1HWqyTxkl0B2H+HOMU+O/Knr19TQK1xk8c
YBKYYdxmq0E7KPL2kj2HJq9dC1LK0MxzjDBlxzUMEMdw7K8wR1GQf71GjDYh
+00HzFJKOxwOn4VMsl1lgyJGU9SeMvetlkQ/NlSDCRWmYd4wHlzxRZBfsZ0I
CKMxqePWRcsh5PmREH6g042/2ZwGjaRfY4lq2vlsq2oUU/xKaYGbcW9pJnDI
m7yEYzUo1i2RRFLC6gd1NTyKkMbFXcj36VztzcM7YI49aQLzLV7JBPM00aMN

2OAPSq7RvFIPkZmlyAnzAioYZAmTgN6Z4AqzDcNEXl+UkfwHFFxPylzMVO5k
faeM9MfhTRKqZX5dh6/LzipWkByxTOeue9S+dB5kBMagQncMc59jQNIqLGju
AJSgbozDFW/stgqZ89w/cDkCrdd297A0SFYg3XeOtZDjym2Da3GMg9aBepa
W2MUMkwnXKHMaeFm1VGYg+ZCzl55OaheZhnqMe+ai8085Y0AEkmX3SE5PBxx
mpWmgaJo0VVDDhi2CK0FvbBtN+z+U3mbMMTzz65rDKRhVUMcjgk0XQ7MieJ1
PUHtkHrUW2rBA6/dz1xSEAnhqBEGznqc+1KME5wal245BlpCOeen1oHsNwPf
ilVdw6c0bTzyc09FKkZ/OgGAU5OelKluPWp0TI/xqdYsjHH5UxbllpwOADSf
SBxgVfMGRwMGk+zg9VpWAzWB4AOaYUY8d81riBRUrWYPow9RTsF2YJRh25pw
hZufSto2Qx0/So2tgOgx70hXZlpEufnB/CpfLh4zED+NWWj2/wD16rvghP8A
KmNEBGCcEgfXpUZkbOMjH1p8jKTjHOPWoty9s59KQXGmUZ5BzQArHocVZikh
Y7Gx+VWkt4pOVxkUBcoeqW5B/OIFpuPOfqK147TADDmtGKzV4SwUH8KYr9Ec
4unOw6danjsCjcg89q3lVAJU9qSZc3ATB96LisVYNPXjKjJqaSySIhdo5OKu
KPmBAwfSnzbbiRF4UKcsTRcdrlZYDGCeDoxq2kSMglxiqV3q+nwHm43v6IM1
UXxRBAjCO1lkfscgClcrlL1Yh0LoSGHQU+C7ggtwZZVTb1BrnrxxJfXGdoW
FT0xyayvN3uWclm68nrRuFkjsJNdsFHDs5/2RVGTxBETHYgJ9ScVgAqDnvSg
jHHWgG7GpPq0txgJEse33zVQvLJgvlTVcYHJNOC5+bcOtOwuYIEYwGXg04DA
xUXGeCc0bjjBJosBYyOnSmF8d/0pilcfxSBm/H3pDJN5A4P50jSnHODUBcY
yTzTN1MRKXGOMMd6hfnpzTSRUbMO5pBpYawIPJBqGTKnKkGpTyBz1qMqRnnJ
phutCEkcZFREY+ufWp9m7gk+9l0WGxQCak7NnPJHPao9zHt+dWWgGcgfWozb
n+HNAPUhyNvuOaQsCMtz6DFPMDqQPzzTGQjgcHFpO40E5xml3jHHFDKwIOO
KaVGMA45oJ2FDEEZPOc0qZaREA5JAH51HzjnueKfHuEseGKneP8A6xpjsaD+
J75nMcSQ24BxhE54681nz3V3dO0k8ruCeAWOMVnPMzSs5JO5uCePrUk14iqF
38g/l+FRqym+xYV1TLBRnvSqS7ggDjpVBZ2uZUhiTc7HCqOrH2rXt9D1OfG6
AwKR96T5QKYrmXOwmuWbps6+malD7uD3q5c6Pb2ERMt/C8veOL5v1pLHTUeJ
WaVyCM4UYx+NjptBGViGBvLOZOFB4yaZ56sAobcc5wOa24NDs1lLsjuS5Bdi
TitK00vT4z/rF2AduBTt1Fd3OSneW3t2ujbylVlxngZ6da6yw8NW01z5Fxdx
mbGWjilOD+f60+9lt/L8oQh4hxkn73tmufl/s+yms6VplrmLlj8k/P6Y96dg
UI1PQYvC2m2wx9lViB8pkOc0uhYivL1olxHHI4AVBgcdn+VVldO1N7FwNena
4KflpiDKpl7+1aOIRXWnxljxNvwNzKMgn2FAWSZvRWufmYD8RVhIV6iqXzk
AKJCR/fWpRdyMPmGPXC9KYiZl+YDOAPSkUkEjoKYlxu+UGPPrjmmSO6cknH6
UATcg5GRnvQWAPBOfUiq7SOU3B29iKRZicZwW96ARM+9xzyKRFI5ziojKQCQ
c+lKZQo3ZHAz1oHce20EMccetQPJmRQuD9OKyk1+xuZZPKuoykRIkYEDBqlb
eKdJkTzvt0QUMercn8KXMhqLZ0pYBCwxn9ah+0BFyo+ZunNcte+N9Mt7UyGZ
Gl3Y8tD29c1wN/481KfVXntg0cQ+WOPqPr70XC1nqem6p4h07SLtlb6cRMyy
4B5LCuM1bxRFrEGIWCCtGK3UA+1c0bLUNWv7S1ORmkkYltxzt9h2FW762R3
jjWI+bncCo6jHale4aJal/7Za290i3cLSLyDHnB+tavhrUJ77UBZ2sRS2QDO
05Kr3Nce1nO119rhky6n5c84/Ouw+FNpILzWrmY4RNkYz/e5Y/zFTbsaRfVn
qNrDHDCsYHAoVJDc+bGpKKNpLuiXXmsEiITA++e1TWpaOYqZGkDc1oZFkFiu
Q4HYgnrUbrjzBz2qY7C3CFmHekDMB0BHpfAiApjln2FN27e5YduOITHcB
ISMdCM9KQ5zk/MPagEV2Rh8wTj24FV5o0b5gpyPSr+0EZ7d+KgYYbAP4HvQB
nSwWrkFbj5j0APQ1d/s22NoZFYySkdd/P/1qZDGLSYsEUqeQpUECp2tZLtl
cQr6KeTQPozsGn/aWy4yqnu3FblhDx+UoDDvgUiW4hUcsQOx71dXEctOy8+3
b8aBGE9qbaZ0DZUdjTNplcRIPmlJBxnA/wAausvmTliCzE8CopN6hgY2V16O
DgUDTKjaddMVaAKzKMsXO0mlt9QaNyJE2Z4bvSt55BaNTjqSOQaabqKcbJgo
IHDqMY/CkwRLcXKOABl1zxkYBNWWgdbcsZSGAzhrGfSqMsNxawI7zp5EjYVG
GcfjTjcO0W0sCPTP8qAtc1FRmjG4hR34pspAjwn5j+IUYZ7hZQkcodMcbuNt
Mne4jJ3kMDySrUANkiMEwYA8nl3HvV9bwuu1YVaXup4H41liUSn5juPoTWjY
6a8rM4fAbggHP60WC5Va1vixeSKRRR/CjHlqmJgpIYOOOfuk4NdSI47dMGIAy

4UGsu/0950Y+VsJGRgYNMVzDnuSBtMOeflIOMVC7SNghVyB+NbsWjR3EWY9q
uB82Tz+dQy6E4jLxzbh6DoKEkF2Yly8koVmiRGXjK96rMXUE5yx9TWmdPnGc
l351A9oAcSFTn16ihoEyh5hK5ZD04lanwxs/WKRIx1Q81oC0VQCKioDwQ3IH
0pLeR4ZzAzA89R0NIq7LemrllCrqyurYll5rXTATnP8AhWbZSGRCWHZHMtBC
u0t39MUC9SzsVowrDIHYnpTo4VTO35AfxFNjOTkjtVjJC9MCMjmbqAxbsCTg
9PSs4eVHZ7pF3s3GM4rQ1Ft0TLWNdsoghUEH5jvHtQFik8qrlQqbV9M5zTZG
i8zdC+U9H6g+IWWeKWRilGWPHzYHAposbOUSOtzEOPi560aA7IYNzkDGenNI
H55P5UqCJHYTh2XoFQ/rUbyxnAChR7CkgHOwK8Nn1zUDSZ5B/KleQbR8yn6D
FQsuOhFDGg3nORkkdfejbl4ByFz2pmxyM46Uo3jIPBFAxtulYZQckg4prBgM
5AOamV5CME8UNuJGVzXQK5XG4kY5J9KcMgck5qUoR/DjPSgr8u7IJ9KYyHP1
zQSc7RwKnRVzhyQPUVltmzt+6csOxNARlT5ugbH1qWPJ4/SrHkPGwSdNpJ+X
PT86cbcpyACPEhhcSLI6iraR9x09ajRCOSKsKuDn9KQDljHFSiEt1BP0pEYE
46Vcj28AZ/KmBXW377fy4p32fnAyKvBQR3FVby7t7OMtM/PZQeaASuQPEQMZ
4qplM25xVG513zG2woEXsTyapyXkkv3pDj2paj0LE8wQ88mqTu8nTGKaoXl6
/wA6eG7Ac0AQtdKRk7eaZ5TgY6+1WsnHT6kUhByKYin86nO3J+IOF1LHjaOf
Y1YI9unam7FOfIFAFux1hl5MXEbbCOSvODWpZ+INP800mD0+SudEK4+vTi
jywOMnrQO6NhNatEdj85GeABTf7fQOW+zSOSeOCCsgoM5Ao2+x/KgLI+XXrl
yflLij+pzVCW4muDmWVvB7Z4pdgA96XZxx0pWQ+ZkQGOw4qRWAI4HNOCjHB5
pVXODVEvXUA2T0GKCqMMIBTsADHBpAvHBpCljEuMBTg0BMY71OVZeSKbkYzg
UD9SMp6/ypPLOen4g1lQhHGQc0hGDncTijYW40j8KTkEfrT+hx6UmeuB1oGM
LYY8fISHkdcU8jl4HNm6NgnmgbshrZl680gBHen888cd6QjPLAg0AyPHX1pC
oIP6VLtBPXrxSFT70AiPbjtTTGOnWpgDgc0oIAoDchWLB5Xr6UeV6jNWFYd
6ccFe+MUAVvKWmeSp+IWYid8j8KYy9wfrkL1KjwnnB4x6VA0WflznirpHfn
8aaw46Zz+FMfmUGhOScVA0Yzz26VoOByc5qBIGM45NAm9SmUHBz9KdbqRd25
wDiVf51KY8UiLtmjYjG0g/rRYLtbNOLHJLtmclOmlnP0rRfQ7aSIETSGRh
1q5NpFtK+RIRhs4x0NSx20ERJiDKcYbJzmpSTQNmdY217pdwDEYiVO5JWXIS
ePwrYlknuwTe3c0hJ5VTgUjM7RBWTaMcgdMVNB6bcXW1o0ypHBp+THqPjlt4
tqrbREFcYA/nS2cYnm8vzPKjUbmYDv8A1q5beGbpwGcBW6kbua2rXQl44yHV
m9QaBXOcvJhaJGIrln3HICMEe/vVmCzaSVfOYcjOPSuti0OzUqyoCeOLLU4s
rcMHCqH6Yx1pgY1ta7i8ua2ZYV6MOd1a1toulBhLGpSveVLckGrkfkjllfS
k2Qk4UHg8Z60gJIWal/eif324qV5g55B5HJAqDy8HHYe1L5pGRwfQ0wJS+G2
spHvmmtlR94Ej3OKrtCRKWUuOPSuU8UeNidHtRDEonvJFOxM8KPU0AzrmmRR
uVgrjr1qSO8Ep2ggkdRXmV148g+yx/Z4HMhX5gx4FN8Ma9rV/NPthd4GYeX
IAMKe4zSuNLuenTSiJtlwD6YrlPEXitPD9rFlsfnPnJsRQ2Dx1Oa57QNTvtT
8U3aX98tvbWu7crsDk/3Qf61Fret+Gp5rK4ug929urFYtTgHJ/iP4U011E07
Jovt8SrT7JI8EDGcDKRv0z7muavvGWt+IJVsbbaAZFKsEbGPfcelYMurO0M0
NtbQWyTEmQquSQT6npVFlipyCRkYwD1qb+ZTfkejWfhJ7ry4tR1KNQijbBYr
nA9GPqayPFGj6al3bW+iBjKQxuNzZCAcAfXk1i6bdy2CvHFLMsUnLKrYBqR3
8xh5Awx6gnGaFITgtyxFoKkD7Rdj/cTnBrZsbC2s1/dRKW/vPyaxTLJ8pGA
cdVrpNntbkXu2/trgR7AQgGM575o3HpuOUjABX3JqZbpbWMybgqg8cdzV5PD
upz2++2jWQAgc8Y967ax8IWD20MU1pFOlyGZnT7xp2EmYFI4dSSDzb0IGwGZ
Cw5B7Vp21taJuMWLVGIDBI8bj71tarZxW6RIY037htGOKY0Vu6bXlc+qjnBp
i31LOmNEihCpIH8R6ircoiWbcMEHj3rJFsmQluzMp6gHJq7blLdvLit2Tcfl
YikN2ZbU5yA20DpSFCrZ5LfxApbZGinOQ2wnkYzVmSA9FXOentTEVfmOSHxn
rTAW9Qf0zT3VoSWY7R7mofTUMhOSAR1JNAldkbuVz7AcVG/y5znjtUE9/COI
zvbp04qsuoyNGQ8II7YbGP8AGgZowywwSFiOvYmrZ2snmqmB65rC+1zSoWS3
XZ2Y/wANLBGF3B0jYe2c0AbsYgTMssyZ7Rg8015YpMKW2+3r+NZJtblwQZV
BHRIWq72+oRH5JFmHpt5pWYtDZd4tvzRkd8k5zVWK8EDsETzFP8AC3H61Is0

xcqyyo3Uqe9KyTFMBNvHPPP5UxqxptqM0Tnfahl7oMmo5I7S4/0hFC9mjPU1
RjimI3GZ1T1HUVPNS6+WZQP75WkGjLCSpbTbkXcmfukZ/nVWVEZmlRmAY85
HGfalmmu7jAa368BIGM0JZW7fuZr2S3m7oycZpilNu7BMjZHenivdpE80oTu
U4/So57ea3faCkoHdehpsVzJG3CqD155xSY7krNDIwxz4/hbGPzp0F9NbH5J
nH0NRSNO5Hmqir1Hy4zSGNwwRGz2BosNM0oNTmOGVZXdTksWzx9KsSah5wDF
iV74bmsEPHjgsuOwPNPKqyZBff3BHFFhFqe4iZvkaQt6lqSO7IU8S4HcetVf
Jkk+6y+uO9aENiH08IIAmAzu7g0WBNImPX5I12SQxsuP7vNKb20nAeOAv67s
fyrIgmjHaoyw654qYRIpQXYQdv3fNFrbBe/QseZJkrbQxoDx844FZckEcjLE
6CEgnlR3rTWGV1LCVQAP4mxmq8zzBPKkVNrfxDk0A9StbXDWsgVyXUHKdDWm
I9CRsMmADk54rPiuXh3AwRXO8Fm61btdKIIDSqvTgZ6fjTEaMV7atKlo7hS
5HT/AOvVsuAD8ycdfmFZVzonmRZiYxuBkg9GrDeEwMUIUKR97nilZjujWvrx
ZWaOHLyew4/OsyS3kldeWLDqMUqSqqULGBkcbW4P1qRbtoxxGpIPc0XEIUeE
eW24D+7nGarNCgcuibB7HipXn8zlpM+3p+NPAjKYaTkf3T1oGU2XIHZXX1NR
TRLn5eRjrVxljYEBYseISW9ulZ1aUrLUOV9qAMfZ8oPanxwPKcKRn0JxXYwR
2E6Hyls/8BBqO40SB/vQCM92XAx+FPQnU5Qwspw8ZB78U8RqehH5VdvLB7KT
Bk3J/Cw/rVVo+hBz+FBSY0xDOCPoRSbGWMGfSp9uaUnb1VuvWmGUE8lsehFA
hu1QMZPHQUBenrSecOBk/IViKTPOMge1ILCxQc+v4VciARgwGPWkSRGGCAG9
qklCht6tyRgj1phaxfnjnsSSg5BCgdzVK4tmgjQyZBIGfaprSU/alwuMKel
aN6izwOxGSeCDQgt2MOGGRAVZcjPB9atC3I6VNZwh7UyBsZb5RjoKtJEMZH4
0CRRFsT1Ap8alW+Un8KsqQJNrc46U+dEii8xSLHjvQMp3NzliiOM/vCO/YVn
jyY2O7Dv6nmmXsjXEmYvIXGBuHNVBCQOSc0hslmhgIP+qAPaqT2iDOB1q184
HU1GWY8Fs/hTuxWRW8he5pDAuCCQ3XtipyDjsKYSMZ6UDTsilxcdRQYjj2pxb
tmlDDHX8KBEZQ0gUDnoalPY+tlBgYoER+Wuf/r0CMZqUL145oxgjPQ0hsh8r
njp7Upi9TUnHYU7aSKYbbFfysDBGfrTduGHH5VZbK0Aj0/KgRWKjOelBUjoB
+FWCq+tNlx3/ACFAWlsEgcfjRt4xup5JyD/OkY2fQUdt3G7Djv8AnSYIzn+d
Kcn/AApD9KBCEDPBphHvTjgdqBn+7mjYfUaQACSOvTMAgcYp5lzyCPpTTjk
ZFAXEwAAQTj2NJ+ORS4U9sCkyAcEn8qBXuGOfam84zjpSt1ABxzRg4680D1E
x60ZAPFLkhjxzQeuSKBeohl7cEdKA2ee3pSHGc5z2o4AOKAVhcjHTr1oGOgz
1pAScHFM3EA980DWg/Lepye1MLYHT8qQyYwQOaQOenc0bh6i+ZxzTGBj44+l
BOfemEL19TQNT7DSOORmmEdcD6U4rk9aaQAoenc0bhfyGD3GcdKRPIIRxjll
xn86UqccGmnqPUUCTZof2HfM5+SNRnnLf0q7aeGzE4MrmRccLjFdYsCq2JMF
exFSeUqHjkGkBI2+mWqADyFU9PmGc1oxWUS8KFBpTly52pk+9Nefcu5srnvi
mBOV8nDLGA/rnrUjuHA6fnVDztuN0www4GePzqC71i0sbl3EsylAedx/rTsF
jSDk5Cn6CmNIARuQKf5Vxk3xB06Mn7OGm4zWuMn69q47xB421HV/3aMLeFf4
lJnP40gPZ5ZlOl81wgXpmoHulBlIsI9K8Rk8Y6y0jMb5m3JsKsPlx7DtVW+
8RajqKGOS4k8vAHlqTg0Boeqa945sNOtGa2dLm6D+X5Ctgg+pPpXEXPxE1q4
BWBiyQf7oyf1rj5I5BgsP5puGY4LHntSv2Fdpm/ceK9VIYb51XjB2DGayZru
R5Gkud0jyDlnOTVcJnlGfyp53SOSzZ9/Si49XuK1xldo4AA4ruPCOnxyaRG9
9dSiMuzJAsu1cdCcetcWYHWlybWEW7bvxxn61t6bous6gVS3tnC9mYYA980i
otLRmt4u0CwS3S501QGRvnX1U+tcxBpc8kbSil+WDhiBkA4r1HSvBULCD7de
yyyhf3qIPI/Ou00Pw3YaTzPZ242wuS/zncS1O3cjvY8X07QtNubcyS34jc8K
tSSWWnpDsillYN26n6V6M3grRVkxHGNwz8hJHXrSW/gOzj1eG+W6lRYWDrH5
YxuHTNFmCfkY3h7wdCjxjnvYRW7DKxueT/8AWpPEXhC1h1QzW+2K2mUN5a/d
DDjlr0xWhiJ8wB89QePyqjdLaSTBoyjhefKccjPpTWgSVzIPB3h2O0tJry6s
4mlmkDRBz8yKORXWMxcnewUEYyBgYqVVtjYiS/IsOp6mnJb3whLxwnaBnez
dR9KCMQDbDJgXBKnpvcVo29zK2BHISQeT6Vmr5UoPmF4m7HGKcJ1jH73Lj/n
oh/mO9laNDULZ7nPmgGswlbRt5QOB74lrQjvUal7JojjuxIP5VLHNa3CmOZ4
0fsCQM+4pis0VF+0XDfara32gcFi+Aacb9p02TFyy9NvODUsmmBYyyTMR3Ct

wKzobNprgxmQ5/hG3lqAJZNRuwuxjgD+IDBpGurtmVWmKq3Qucipn04RxlWu
GDDkKzcD6iq85RVC7wfZeeaATlpAXJ3yeZ/wLP8A+qozGGbGyrbi4jtklbyc
N1jlxn8aiimab5FhSMnuW6UC3EFo/AMZwfwqQafIT8wOPUjNTbdXSLlaCRR0
ULndVU3F+Wy8yq3YdP0oDQnjg2rJEZjGG6HHX/ChLUW7DLZHbBojvr5IYLBG
5X+DbuH1qqdUllOLSND6g5/KkNLXc34niERkLg4HO08AVG8ojkSNmU+3NYk
d7KeShz6Yqb7RdPGWSLcv95eMUwdi/NNb3JKvM0akc70xj8ayJIIYpMJNMw7
MGNTPLcSxec7JKASAjYz+VME2HaN4GHqP7tINiuWkUHbcsU77qeJZioUkuvq
BwadGqvcic3USMwzkrfjtJxc2k5RgkPvnKimFx5kIWMcSTCdlxgVHLNcSHf
tMgA+8R0FN/tGVHPmwxuR3PGaQ3ZbJ8tge4GRikGoxUyCRvBPoOBTIMQOHIE
hXt601poMYkL7+2DxUckrOgT5SqnllGDQF9Cy9yJh88agAYXn7o9BUlgkK84
PpioPNAOCfm96limZQGjnwfQigESSwXJC77ZQB0IYVX3sCRtK/WnvLKW+fBz
yCD1pJSy43kH3BzQFhFmGRIBn1NOFwckBivtUBcZzxSNKW6tk+9ldzQt4ILi
Pf5h3g8qTxSbAGb9/hR94sOIZyswztOM+IAuCPwcYHrRqJ2LzPCpOGBHbJyR
TVkaV0SII3J+UelVhICuSAB2xV6xv7W1nM7wktgBdvGKd7BqzbtMa2i3z7W
IPJwOla1labxhU4PZa56XxIGUiKE7T3dskVWPiS9xtjcRg9gOaL9gsdPc2x3
IG45zk8YrH1C5tYwyK6EnrgZz9axZ725uATI0zg9+xqvh84EZ/EUK4alfMtv
ISYmcN1IHSq4QcEMW9+mKti1nIPRQPUCrp0iW8bzAVTj7qjimkS2Z8VsJZRG
A7Pjscj8qd9hHK43MOCO4rWtrea03DcS3QbByafp1rHPM6SbmFPegZSs9Oim
XYFcEdicEfs/wBmLDMVyWA9RW7E8V6ikxIhkrx29DUeoqrOk0fKsCMUXC3U
y47YofmyFPRv6Z71eRYZAES32f7RPFew8IPLUH1Q9DVv7VHJHtkh8srwcL1o
Ar3OnokBAukOf4Ao/WubuNNul2YxAlPcdK6b7Lax4ikDHnkf1pXs0C581mJ+
8M9BQHocU8bH+LnuAc05YIQAnGfeukubG2vGAgtkQL/Eo60yLRSzrHsj5/il
xRYIs52ba0flU+9Ug5jbODj65r0CDw7beUfOhjYjo3NZdpxOhB9hd1YnGlv
m9fSjTuPUwlp1kCkfjiraNujORwKtz+GLW3kljuZx/upu4qkl7ZWKDUGRs4x
NCRRYd7j43ZJVdeSO1aUk6Sglcc4U+1Z72I3CvneWJlv+ekLbgKntXW4uo0A
AbqR0pAmazokFskKc7QOcUkG1NyMCrdQ1RXLsZCOF29RrxVi2YS2xcjHrmg
Lfd2EM26Q/KATwKzZ7r7XIGIOMD5V/wAaXVLYN5DtbcBxtB61nhiWLuwe1A2
XCy5xnBpjfMDg1Gs6AYGPxNBcdcZA96YrDXXHg7j1NqSKR/EOKe8oAJ6fUVA
ZVz1z7YoEMKkk/LmmeWQcFatJhxnP6UvlsOhDeIA2VdqZ+ZDSIEJ4HX3qwUc
H7jYpmwDsT9e1AiAx+IN5B5BqyB6jj6UBEPTlpDKx54ANLn/AGiKsEbeh/Sm
5A//AFUwluvXmk2jtkVltQnjik2jPBoCxEVbGOoNJ+hqUjpQeRQBGCAdKbuA
PNPII6U0rgf/AFqLcGNhvakkdz+WaeQcZ4ppPHIoK0uMzj6Cjk+xp5OeDim
454J+tAmMlzSbfenbcDrk0bDntQBHsxxkg0mDnkA+9S7enQ0bST8p4oAhIGA
MH86CfQn8qI5HXmkIB7UbBYiJznpTOccDB9c1YIVu9NKDsaAIDng7ScUMeOB
9alxzTTjI5/SgNCIsOuw9KTIPWpCPmz1Flyjrz0NAaEWM9KC2Bk80pTjg0w
8H60DQYUcg/hUfA4/KnErnGaQjPH50BsNB60hOQKXaRycioyhI56CiwXF3AD
px600EFSew9aXaR1+ICs6klcZHHiOfZoaWxg4BB7UiAbwAR17Gjgdse2KVAG
nUAhMkDJ7UBc9JKLnaW5Pcd6jknIRF2kn1yea4XVviXbRL5WmxNO3OZWO1R9
PWuH/wCEo1gyFxyF+eD05/nR6hsewX/Alg07TbfzrmZSjf3SCenpXlup+Lb
+71G8ntrmSCCdxj3dFFc8lBm5JKpJlSeuM1o2/h27lI80rEp6k84/Ci+t0K
4atdwx3KLZ3kssRjVidzDa3OVGT0HFZzXs0sfksXZM8KWLDP0ro7Xwxblubq
Usw6gDitOPTra3U+VAo2jk45pXYbnGwaffXZOyFsdY3FaMPhi5JHnSggPJ2j
JxXV+UygruPPNLgkHGcAY6UAc9H4dgQAlmZhxzUd5YRkql4wj4wAB1x3ro+G
UAgA0rwKyAevrSsM5NbO4IRyybsHhu+agTTjIdMSm48HH513NrZMyOlo3OBz
tHSti38J3EkUb3OY1xyhTJI96LAcN4e8Iya9qdxQXMaFZ0DyO3YEnt+Fdhp
Pw8sLO8X7VeLdFW3FAuE/OtTTvDdppF5NdW6yGaZQj7zwQPatq2jSFiZ4d4b
oUGMCmkGjJW0iyhsvskMVuLfg+VwRkdDU8cbvbFlukGCQI1UdKaNPhuz/o5T
kdxzT/7EljHmFthHT1phoWLE2yja3lpJjo3GfprJcNKWjhaTb02Gqao0grd

qSlzgFh0rpLaBbS3SOOHJAxXj3oGzm/tEgIMVw4iTHBdDkGh5X80II07KRw
22ujkjEuNyqcevNC2y7e2PpQK5gQGSWHD58bFTjYRhv1qaSMOgzAyFec4/rV
2e0il6hT6EU/+x0RVEc1wvHI3dqBXKMVnP8ALc7Y1QHIQ96kqv1nby7k+X6F
DwKnjsb+UsqS7Ys4Vtu4sKhntHsjtOZS3X5cEUdTFFpLIThvPQdCq5qCa1Mb
eZuaEd09ajW5+zEtBK0TfxIRwas2863k2ydlCjpu70D9BskazRf6Taqy9plu
fzpl1d4Ggb7MQB8rSNg1en0GEKWjaWP1KPgVz1xC0ExjMvm4/iPFAvUsi4eM
7ftDr2wDkU8XKnh8yMOhDYxWd1HSgFhj5fxoHc02ImQ73TPX5uSfxpouhEVz
bxgqOCnWq8JuLh9iR726/d6Chnck4ZjjqAnt8aQXLf2lpz0QA9qkFnkja7Jn
v1FZwcN93eCenOaVWnHBuiE74oA0pVktQDFqSM3AMbDA+tRXME6oSZ4pR/dC
8n6Gqy3UKZDir/7RHNKvH8y4O+WOBtBiRxFcSI24/dw20fjVmaKJSFItuc
YBQ5H51Eqwxn5nExp8WcGlvHiXyo7UyYH3i0e0fQDv8AWgRHGsRJUTrDjoz5
/Krc1x5Srb3wmlJx5USYwPXmo9k0dusrmNsHPksOopZrgXe1hCkLjjE4b6
UhijSbjLSXBCYgdqsMt+PaoWsoGkUWjTrLj+Nv609YZCCRelyjkxucZpLyWJ
mElvE8IA5AbeM0BYsWbNpkrPOrSM3qc1aWfT5vMknkUu3QEbsD0FYwvXz8zH
PcMuaUzwl6W5QjqTzQOxZa3tHkO0vEF7MKieK280kSYB6AHIqO6ukuyGIYC
Qeg6/WqxX5QAwX/s07kluaC1j5V1fI6AYxWb5bISQMjtUnK5wWx9KdiLI+Vz
7bqQyuNw+bZ+LLmnm5MmVbaR6Bat+cQhV7YPxwGPSq7MpQq0Z3epPloFZIZm
h7Rru9QCKb5ioMg5+oqUhT0BFMfeMDdkDpkUDI3cs3KBvr2pnGOnFStH9Pqx
MBeSMkDqQKerEMb8eKTJ6dquwrDkEjcfertvtDBVjDE9ABjNAGNtZyMEY/n
Uy27P361p/YIBwVAP1qRbQjo3XtQFyjHY54Z2A74q7b2ESfw7j2OaIS3kBPO
PpViKAj1PsaBEyWyADAAPz26Y+4cVJHFJ/AjZ7BTU0cFy8e4SAMPvRH/ABoH
ZFVECOOq5qb51fKnAxUohJ5ZSp96gnSBhnzWEg6DtQCLBb5BOcbT0J4/Ko4I
izSTn5S3Kt3qmJnIMJ5UKMvoK1I5QsOOp9RwKAKV4WkKuSTj/Jqe3t2MpjOC
MBs01yCXLdgjjjPNSWpBwMkH19aB9C+mmxMuQufrVe40iBmJUMGHU7utaqMQ
oyuM+9MmkUxldrZ96CTFWyUHEbyhT94q1Ma0cZBk3lfXqfXRtAljwAQfbmon
Zs7UAH1oHchREUCjge1SEoqNJISwX1phY9Dz9KdJbm4j2qDnrj1+tAFQxPfT
BnyllyEHAFWmtYVUqkY5HKjimWso84RH5WPrWIOu23ZS6gkfLjrmgDNtlRQf
NLFi4Tcf4feql7pUWo7mQKCOmD1NbFnAvl+bKf3jAH5u1JIsAnWSKTLgYlbp
mgVjiY1udBujLCCyE4liP3WH0q3qFvaXDRy2wKh13BWP3T6A1qavbHBZIX5h
k4qppwSawSNky4PBHOaAMSRbkZU3L7ffBpUM8ieW166oeqg4FblzbW8Ckzui
r6E1hS3dqWP2e36HhnPH5UtCtRY7ASLxkj+Eipo9DaXoPzqBr+8wAHiUdggU
Pe37pta7fb6LxTuK3mWJKNsMtgD69KoSOktfJgn2pDHuPzu7e5JpREBwBSD
QiQbm3OBmrOVZfuj8qb0GPSjdkdKYDSFPfH4ZpcHp1/Sg4zjoaTt1oELwe2K
TaccCjgg5o4HQ/1oHcaVOcgimshx0/WnHpQDg5x+YoERkMOMUhBxjFS53dRQ
cdQuKBkBX160hXPT9amKnFNwCDkijSFYiwR1P5UnzEc9c1KAMAbji6UjJ7j
FMfoRFW9jSDIH/16lXgY7UdegH5UAQ4z3zRsHapdpHO0fWkxkYxk0ARFQKZt
wTj9KsbewpNrD0oArkDH3cmjg1PvVjKds03g9VwaAIMLz/jR06YlqTA5GBT
TwCBwfWgCM/TrQUbB96eQSD3qMg0CaQhXA6U3g+gp5LdccUjKDznigqw0n34
9KY2CpJ/SnMoJzgUhXhrQljYAH7tB5Hlp5wOOppNvPA+tFgViHOehppUkEDF
TYA7c03BzzQMhKeuPpimlRnp1qY+nBHpTcE9BxQLci2DHBwf5U3a2SQOPTNT
YxnPakIJ4xkUBsQN97kkd6aSCScVPgE803aOvegEQbRjA6VJbKPtvdvx5i8/
iKdgDAI6U6AYuYTz/rF6/WkPRH12/ho4Jnm/BR/WtW30iytwpECsx7nk1oGR
QCe3sKjzg8HB+IARCrFgYVCqjjA7VMkY3LhgolwT1qEMWXG7B6nBqREJww+7
0oBpMVkCP8rBwO6jimtklcZyfSpwFxjuOuBThtQgFtvHJp9QtBQYF+RQBjHX
2o8iXaZFUUnHSrEmbTBURHJLYDYroitAMU22clQvPXk0gOZS2laVN6feOAQM5
NdHb+DLqQjzpVjXuAMmtaCyt7In7z5OQT1+IXJJpjhIXy19CfmpgXNH0u30q
zMSKA+eWZck1c2+bkc7z1rKhjllMkqSRxyzZzxV22uYQcQbIYH75P8ASgNy
8mmwCEgoMgemKgXS4sbwXHc5FXUu9iguyS5/unkU06nbwkYDY7AigLES2Vus

0LRgKSeT3q1cxeaCBJ06HFZN7dK8gdFx65aqvwvrfMWB7bWoHYvQ2gW5Vwm1
1yPlzz+Fa0IEY3szMPQmufW/Od6TOsg6bhV4XI9MgufJhKd92Tn6EUC6F5iX
fv14FT5xC3INk4wRjmsNtWLnldjDtTf7XZfmVAD9aB20J2k2noRjsTU51OFQ
d6OccE9R+FZFxqRn5aNc/Wqv2hui9Pr0oBI6EatFtEaARr/e9qmb7OlqXR43
B7lSk/hXKtcsBhIJhsaiL4bK8HvmkGmxrrexw3HmiFGcH5SRUr39nMpLQKX9
D2NYRIfJ56+9M3MTkM2famGhvDU5VhElcrGex6mq19bW3k+ZFlm4/wDLMdRW
YXZjlsT3NGSvf8AOgHZiY/3vxFAVRn5hn0NKST3FNOMY3Y+tAMeAwHyyEf7
pxVi1WJZ0eVXZR1AbrVT7o7H6UquBxgn8aAsaN09uJjJbF0HcHg5qv5hknzL
IF/2tn+FQbvY8dwaU7ioPPtQFkW4ZjG+NyZ9SuRUgWN5VMsm9QeQBxj0FZ+9
8cCjz5O8hAHbtSDQ1bi2tDOPIjYwgdCcHNWZNRROBF0AGMFP61hb2bkdfelW
dlXac475oGkXxayTNiC6YZ7McqKvHStP2hpLkbjwTnn8OawVeLdl9209g2Kd
5iYONrHsW5NAWRcu7dbXAW4SVSflw3zAVVHmMf3YkYHqwWoPNMbg7gSPUCVP
/aDsMFFx/s8UXD0HR2csvDGKMA8735q62iWhXLXbB8cFOMfzrMaVO4H0pGeB
l/1RB9Vei4kkTXFt5RVCDIAPvKetVihJPlnYPRjRuOQl0cHuQSSaaHjY8jn6
YoAa3mE4LAmlijkkfaqs7ei1Ms0athY8fUVILuaT5Y3IHogCmgLEbwmBdhjl
LH86gKEEZBB/2qsiQdW3k+poZxIM4U+nPNAbFfZ6n9ackG84UZqUKg6ofrVi
IKCAolZ6UayfT9liaUPdMGHZa3JY7fyvLSAbcdBxWdbhu5GPYVoxq46dPenc
TRnmyUEhUA9qT7Hu4UCtZYTjkZz2xTjBjr8v1FAjK+xMpAZeD3zxThalB04P
qK1BBn5dw/nSeQFPUZ9qAKK2qgZByB7VKtuT1NWtm0bhk/0p68sMoCD2oGQK
hi/HqQac4UHduODVgqNvQge4xikC5HzDH07UCGloHJ4X65qG7tjlpw6qcdCO
D/hVhFUHYSp9vSomv7K0GJA0n+wnLCgLHPzLLCI0OMrwrDpU32x4lgs0Ei+j
YyDWi2oaXOC/mvFngo68iq80COvmRTsUxxgmi6ZVmiq91cSANTxGvO0dT9a0
NPMdw4Kk7T271RYi3DNJLHNGccp94VFBdXVpMZbaBXU9npAdaCoBAXIFNZ3k
5YjA6ZFUbHXrK5iU3EotLno0Uo2rn2Persqk9AHB6bWBoTFZjFLOcIV9AzDN
Oa1jZDukZZexx1qKZfJK7vlX+IHgfWom1Oyh+V7lcEcYBNMLETko+10IPqDx
UrZ8k4yD3qhc6pA3yxF5V67guFBpFvYHhKS3KI4Hyq3f8aVx2Y4yebJhVUKn
f+tIWCoc3GD2x0qva3Cs5O7Lngg9KIkMMOHm2sD/AAqeTTFqSfa1IQYk3Feo
ORj6UeeYF3uo2deTWfP5l2GYBIEH3EA+bHuazJ7IRuPMYt7tmkM2NS1m0ktw
kLebKBjao6VgiScxLErBAOm3r+dThMDAJ9gellV9Bz6gUWD0Kn2fdy25j6sc
0GDaetWmDn7360zaemeKYvUr+X7il2DGKmMXvTdhBHZA+1ICHaR0Y5ow2Oef
wqbpXikwewBFMCI8Hn+VHftUpweCMe9IY1PlOERkHrSYOaeUI9KDyOIAxnsa
QqPp9KcdpHlowCeCaAG+tIv5p5XjrTQvFADdvqPxpCoHsKeU5znrQUYHkcUA
Rke1JgEe9SbSOTSEc4xzQBHnjH6UYHGOISgD8aTBB9PwoER/Ke1LtGOtPK85
2ijavvQMjK++fxpCvToR9akKr196DtoCxEUABAPT8KbtOamwOzUhUDqT+dAiE
pjkiKl45FSkDsTSY55oBEBxjpmkwtTFFA44/CmYGeoloGREDpmk2c8rx9akZ
d3pTSpB4pARke34U04z93mpCTnk5HrTMA4AOCaBkZAzmkOMHFPK4FNxnjtTE
MwOcgZppX0qQqOx5puAB/nmgCMg45P6UH5VLjJ7803B7EY+IAERA6gU3qTk
VMQM46CkZR249KB6kBAz070jAdQfyFTADHv60wxEYx/KgWpHkjimnAycc9qk
zjqDz+FIVPPPGeIAXGHHcfjSwf8AHZDgbj5g/mKPmH/16QntYHoc8c96BpGe
lzuU5UAeppy28s3CIW9gM5rc1TwuZo7f7JO0LBh5xcZyPautUw+UiCLYUGAU
H9alaq4mcEug3xgMpixjsTg//npWnp/h6YoPOmK5AyAe9ddZ2zSOd7ZOc5P
OKluY47UDcA2elPXqBhReHLNSCxc47FutXk0q2TnyEwO5GasLMHAKFBntilP
ByS1FgEWEH5YwEPbgCoZ/tVvIUUlnHr0/KpWfcyBilRbOT57kO0g4G0kE0A
D21wsKzb13ns3StTlso4xJcT7rj3HAqg9jcCPzSjBFjhMdv61HHDIFyZZAv
sAaYG1c3EBU7iuw/w7qqx6alyoYyxldX83P51VS5t4CS9q0znjnkGlaSeXh
LGNE936fpQFh32clCul9wPUsfmpyXBUFWjUe9QLd3dtNvFtux6HIH6UyXUWL
hTFG7Me/GKBmhEyMCCkZH1xTZWtgMC24934qpFa3l1leNvfOKtNot465e4XH
Y7cUCOIPIBLLuA9MhqsLqUq2/lKnyY4xwaamh3TLIZwp7qwzVWwCayuAHKfx

zigF2HT3Ek7bmOTjHQVW3j8aH+clmBBPPyjimb65oAAOOfyo+X6UhGPpQFz
zQMUDrg5oCj1wfpmkJA9AfeIGT/Eo+IIBCUMhd+VHXvn9KUdTjB+IHZ5yG/O
mAgHsRSEAHgn6YpcM3Vj+dJhxcwH8aQhN43dcnvS5BHal3tgbLSoztPXrQMf
gEcAHHvzSDbjqRTMLk9/0owB2/WmBYjubiAMsTKA4+bgHlqL95jgDHpmo/8A
Gk2gd6BEodvQD1waC2D0/MVF0HWXPYn8aAQ8vkE5AzTS2D1B/CI574P4UDN
AwzngYHrxTcY5yR9KfgnqaXB7YI9aQDAPRiR7igoCRhs59sU/GTkqSfXNOVX
xlQ3NMRHsBHzM3504Lj7vIPtTvKYnJXH1NSLbseh/ACIYLgryrMgd8f40mF
kl/cpu7kmpktsdVNWI7I8YWmO5XCzptAgjcDoQKR1kfh0xg8CtJdOB6jGepq
3FpnHJYEe1ArmCIHY/SpBaMRkr+NdJHppq8ZBx64q7Hp6J0UfUigLs5JbljH7
tfrUy28icbQR6V1EkMYGMA/QdarSWytn5V9+elArmZbrkHAyR6Vq2Q81TuBO
O/pVKGEQ3rfNgNGc9ufetPTrZ/sKnLB3JO0rQNsl2BcfdBPT1NKV2kbiM+mM
075C2JBiQcfN3/GnqinIQZPfjp/jQlhYKeOfX5elNAEvYhGLD04zUpKA7Vzk
e3FRySmB8SRIkxnjtQA37OwJIGCOvP8ASmKxwQzn24p7zpKuYmaJhzh04NUZ
NQs4s+bcRle/zdaVyrMuqMD5V3j/AGqAC2SyLnuprLk1+xj+5KZj2EYNU5tf
muRstoTD6s5z+VHMPIfU07uUw8h40Xp1xWJcXcAGlisjeoquCZpg94rXAB5B
OKfKIGffbWnkxjsPm/EmgCrKTJxtUfrUkds4gZ1kKqpG4g9M+1TpLmPZxtJz
yKWOHe4EcRkY/wB007E3ZVNpLncwbb2bFOjtZEff50qj1U7c1dZGgkMZUoV6
jNBYMThz9GOSaLBqRSW3nALLKzgd25zUCWKRkiF5FHorECrJx0P6DikJ9mB+
h5osNPzGCN2wJJHVf4WckVqW+pG2TZ9mhZPTGKz+RyVP4jFIWQHcY2yOhU4
NFgdyv2Wa4zceYICctEgyD/AIVBdWtisRjgTa+/KSZPT+6RTokaTd5jm3/u
7x96lUtEN7bw3Q/LwfxoBGepEbZKHcufuMRSzeRM6OlVLRhmVic/Wrbt57E
iPJxycc1CyqCQMNjtjFFhBbS26viV2BHTng1f8+B18mKGJieTjr+VVotLE43
GURjthckGpJdMns2/dyK+30ABz9aAuuopPyBNxukVj/AVxVY20yYONx9RVmG
8kiOZIVZz0JOD+XetCDUrbAO1YZRw2G/pQHoYkyxrbxli/nEnzF2/KB2x3+t
QBFIG2QEFTNdUI9bSsFMPmAdWVcE1cTTbG9XclkbP8OMbaNA1Rw/lkZyaTYA
eB+tdm/hrTj1jcN22tUbeHrCLLKJGHoTgCiwrS45IAJJP60gRWYDk/QV6FBo
2m+UA1nHkjqaYdlsJdyQxDHTNPQV2cJ9ImP3I3IPtUyaTfuP+PdwewC8fnX
oFvbCEH92oB56VM0Xy44C+hbNAannh0LVCnyRlx9CcVXlsLqIMGiYmV3gR/U
V6FJCGHzHj2FRf2fGV+RSPUdzQM86dGUjKZJ7Kc03C7schvQ8V6FPpluR+8U
/VVxisK80p18lt5j7uACfyoC5zRjYDr+Yxim7WGOBmtFrK3Ufl+1fUt1/Cov
s0eflmOexxkUhlLJHVce9GewxzVvyxzlg/8AtKKgdNpyKAluD1yPxowpGc1l
NwJyM896D97HH5UB5kZUnp/OjIT3+tPK57mlCtjGePegCPf/AJxSE569Kkz1
9aTOBz+tAEZA9KNuR0p+QOnSlxnsMUAiMqMcDGKQrxwDUhx6Gk7d80ARIT6E
Uwq2Ov51KfcH86aelAERQnrTNme3Wp854zSYz0oAgZNRcgUw5A4PSpyvGKYV
FAERGcnFMI5Jl61Ylz2NM29TQBAVxyKaUO3ORipivrTenOPy4pBYiKn0H4U0
1KMjp/8AqppUkdM0wliDjINMKnuKnK+IjyBQG5AQB1B+opuwduanlx27U0gd
xRcCErn1zRlscj2p5A5wcUh+vSgBhzgZ/Wm4I4xUmAf4uaaR3FA7dSMgcmIS
MNNGmMBmA/PFDAegp0URkullyCWcAZ+ooQHZSWLnGZFOTVhdFkEe9n5HbpUi
vb2rKwy7Dgbat/2pwMowHqaLOxLKdqEgJ3tsx79auly3M6kAHAPPWo54YbqX
kEknjHSpDZvat5kD/MOUr29qPUYq6Yzf8sQQee9A0wjJ6qOoJxinC/u5slkf
lkdwOKGgnmOJJN69/lxRYBq2cT5C7DjrtlOKzpZfstztCox7EnitN7SBXXKb
UPUqcYpJrS3AwmCnrikA06neCDJtUkU8ZWQj9MVjT4eQsV2knoOcVca2MKFY
5nAznGKaAh+6uG9WPP5UwlbeCaeeJRKOW4AFboiitkzJuJx1PU/hVS3tpY2B
kUx85DY5/CtSG1EmSck9s9aAsVVjEmRDJlRhn7nWnxwCQ+VJgt64q+fPtgGy
uG4y/pUV1bOhFxbupkHUZ6j0oAvRWggjUBT8o61PjA3BR9BWENcuANKiMhHY
nNQPqrFtysRnrigLG3M4hhfJ5wSorjpkdpWklb963Wr0t8zH75Pt1qo8iseW
P4GgLFfYRyDn6imnkEbefWnHrwx+hFIQMYJP40DGd8rkUvP4mlORztPtQMsS
DjPv2oBAqM/AUZHekKso5UfUUMuBjpSBu+6gOomKTGeNtOJHXH6UbjnAGR7U

CEKFVz0pp69aedxB4H403O084/DmgBh4+lBwOoP1p+85JyfyPRzww/GgClkd
iaQjjofyzU+1R1/OnbVH3sD3zQBXAyeQaUDB6/nU+1cev400KnYUDGA9OmaX
kn/GnGM9ufwpQrZ6gj1xSBMYFIPGPPs4IHIFSiJieAc+xqVlsHID9aYFYAk+
vsKesTvwD+tXo4Eb72QPUDdVlBklj7zj0AoEzMED/wARx+FSrbjlySDWmtsE
+9uP4ZNNWVt0I4A46+tAGYlpxnhvY1ajtVGPll/DirYhVeRz9KVTt78jqDQAs
VonXLAeuKsLaFASCGFRB/lzwfqKkSRo5MfKQB/e60ATLEOjde1SAtEMBRn/P
egsJlxlQVHoar18gqpXeT0I5oAciEpmGUlu4bgU+Lapwzkn/AGsn9Ko3N5DE
C12wibOPm45qhL4m2fLYQh2/ilfOBSuFjfuJRScgEY6k8E1A4YfOeRjr0rCf
xBqMiANBakjnOWyaSTWbu4iaOS2hAP8AEGNFwsaW2ObUurddxwSxOe4rXugSC
w4I7+v0rloNVvrYI44rUu2BvcE4+lJLq+tygj7TDGG5liTp+dFx2OpVQib/M
Rs8c8Y/Os+71u0tcJNOrj+7Gcn9K5WeO7uW33FxlNn+83FRpAsRwl1Q+uMUa
h7p0TeLLRW4sLiUY46L/AEqCXxPNJEyWumpED3klBl/DFZILDjdx9KCOF60W
C67DJ5bq6bNxPK3sDgUxbWNcbRuz/s4NTYOOxpAzZpg22M8ID3P0xUgyBgHc
O+aFdmxwfyqXcCPmHA6UCFR2GdoTB6ginrI3Tp9OIRblJyOnQZqVh8gO1h+P
BoAcWBb7qk46mmhgqnja34instsVHI+YnqCvf61ERno7Z6c0AOy7c5OR703l
zkISfQ80GN1wWXI780mQp5U7fQUAPBVjdg+meKMYztLL7k5/Wk2sRnZIT2F
Ko3LgleOKAEPYb8e+cVIDMrHDEbfxpRCOP72Ngp6nPFPS3XIWWFbHRc0AR/a
97BLhwQR0I60+UxnHk22Bjt3y/IVo2rbWFxb4VlztQjP61Xi8uOZ/Jgdo1+
6J2yT7ZoBIUSYJ3EIE2xqDKrAAkEj2qcSW0jH9x5XPzRngn6Uy4gjilXajj
KjOcUALa3MiMV3AfUVvQTBhHDO7AYyoK8VzDKu4NGGCj7u41Ms0e1hcM4Yj5
CvT35pAb9xKmMJaxzRdCDIMj6HFZc9orruihZCPu4XOPxpbUraeUAjT7zhdh
+WtdkCOGaNokPXHFO4NHPhrxDuUkuoxg8Vctbu4LBnVkbpuQ4/OtmaIMqsyI
+B8rn72KqSwBG85GGTgFem6gLS0Yp7hoIDNnI4IXk092JG0qMjncO9UoG2nK
ggHoBWgA4h+bIDHj1P40CLNswKgj6Edac2xmw0eWHILDNNtwqxbWz5nXGO1S
SSjGCTwOOOIADEJ3Y4H4cmnscAknPvjApilQMZ5Pahmx0yB7DNADJXfHJzxx
g/1pYQ3I7gxzn0xTHbcMgAH2OKWCXYvA+b2oAbczyluouT2FY9zO0iZJWQ+
pG3+Val3IZI9ztyOhrInJfqxA6YAoAzGs0upcyLGi5ycLTJLCGVwVjBQdGxj
Nagt1jjBbkdgeM1Kr/L8i5x27ZoEYF1YCOP5gEzyNuf5VmxmM5JfaFOGPcfh
XZzwTNGHSUA98jvXN39syTZmKFyfvDoaCkUpI4QMpNvU/wCziodileAf51ZE
Uis7G3Zo1GWycY9/emsykAgYB/ut1oAqIRnHakKn+9kVZzFgh2b6H/61M8qM
glWYGgRX6dgTS4BAJFPZcHAbNRnIPUmGBCwB44pDz14p3J7Cgr2Gc0DRH1ON
9GzjOKdtyP8ACk2470AMxx1pDn/Jp+WHBApCT6fkaAuNPt/KmNjtU0MiRyB3
hWVe6E4z+NRkYBwKBDeOhppXPQ04qM9SKQrgZ5oG2MOcYPFIM+pp+3B6UYPP
QBCSf/10gAqYgntmkK46igCE+mRim7QfXNTFeOBTSM0BfuQGP0ppVgOCQPep
8e35U09O9AlgJz1603gehqfPH/1qjY+wzQFyJh3x+VNx6CpzkUw55z6UARYw
BwKafTTFf1phUEdMUAQ4A9qVUBIRc45HPpTyMZxmkRC0qKOrMAPxxTA7SOD
fL+8YnPQ5qRhsJBXj61I0LQnbkA9jS/Z/Ob5mnc1C8VIEEdwiNtVXfPQgdKm
+0XMsmwKQexkPWrrQ0pgpKlgR69qidWiASQKwP5mnfoAyK5uBKVdXKr1KcirH
24Z5uvKx0TaM1JHcOiDZGoQdRnrVS8IS5YYCAAfdbmncCaS6snTc0rO3fJqm
97GmfKDbT1HaoliCvtWJWbHQrzTvNdIOyAcdQTRoHQAZUkl45+uP0qSIRCnT
xbJ6Y7VD5kO3Bi2Me4HNKvIM3zXBVfXbk0gJvPIPDPx3arEepPGRkn2waynZ
hkeYWHY4pu7vTA321oEHEYLHuTVV75nOclfpWUHOOaQyZ9TSAvSXO484PueT
THIUjgfjVPe3bP5UEyH6UATvKSPRTPMIHRUO7tmjcvqfxoHuSGQn1P1Nj5hH
lIH40zcO1IT/ALlpBsP83B+/z7Um8c96ZuHoKT5j0ApiHh1HOBTiSw7H6Go8
NkHZQBmgEPyAfu/rSBR2Uj8aAFz3H05p4jVus2fxoAbjuMinAED7y57ZNOEa
dhk/WnmMnrH+lAyMbieSKdtUHnOPanCM46NmnJGTyc0CGDjkfme1OU+hH4VL
5YHOc+2KUAZ+7j6igY0Krf3cmneWMjJAx3FPgXugGfepASo/hI9qBDEhUjK8
1J5SHsVP5UCRSfIUa04TkDBXNAwES9jmpQ+3gpn6moRMrd9tKZwow7Ar6g0A

WA6nkMF/CrMUi9sH6Hmslp4uyu3oQKVbicYKwM31oBI3NwlHTPqKfGxDYD89
gRWMNQuBwbYfi9DX16/CwQj2LHNAWRugISRxnuCKZnLDKY59BWEbzVSu0z7V
/wBgCoWjmlH72WV/YvQGhvXEKUHzmVAc8qWwRVJ9UsgDhmZvReazVso+0YJ9
6lFvt43AfhQK6LSa5Lbtm2tiw/6aNjH4VDLf39ySXI8vP8Mf+JoEQxyVPtmn
CPPPP0xSsPmKyxKzbpCXb1Y5NTBBj7mfpXUgQcHJFL8w6fmaYiMloOdp/Gnh
gPvDH4Zpd0hGPIP4Uxi2CW2/hQlf+7GSB+K00leyA++eaZjJ47e9BfHGMe9B
QM+DjD8/ITCytX3+IP3sR0yPpTGCjnaR7CgQ0ooHAX+NM2jt+ppwKn00t/3z
SkE8Yz+FAljOM/ewe3FOw2Ox+tGcHaQR7EUuPQYoAaG55Ug+xzSjLNyRn3FO
zjkH8qMMenHegNhy/LkZXB4llzSptU4HPsKYHUrglvWnoxA9R7HFAXHEgHhc
exPFGWzzGPwPFSvJYtCqx20sU4+85fhvwqPaV4Kt7HHFADgJWUAAg9wRxTPL
nGSis2P7tPUjG0RgnPXPNSxF0+baVX+8B0NAyWLSWm/1gYD1FJd6YbSMTIfk
zjDHJrQt9cuLdNqxxuue46/pSzaytz8ktpGv4ZouLlZj4fl+7jtnmkCzA7UQ
vnn5c8VZkmlfKhEH0pUvJwNrOVX/AGP60ARxxytGGMSKN3Xf81WknfZtknC4
PGVzVWaSBjkLlCe+7NM8xdvyoPqw5oGW5kilQ+ZNE56hduCT9e1UXjTGF2g/
QmjODyQx+ISbgYR5aqrKeTu5lPtQlqupT7x4PQimkqOpaldjgnbj6c/pTVyf
4WI70APUFMSldueQa17bXZVAR4wSeOvSsYbO+PoRU0fkkFH24PfOMUWA6mMQ
MFQtEZSNwTPNVHA37cjJPSsiK1mEZEBBTvhc/rVy2uoraQC8kGW+66jd+B9K
QWXQ2143JBAYB27VPE7F+QXA6AdvwquJmbC+YGG9MdqduaN+WOSOo4piLskm
8A8L79KaHdidoJ9vWmx7CnBjF1qa3dmY4lCjqc0AMExi4eJgT3K/1pFIdvu5
PORg81f+0ox2vpg7ipv3KAH5FHYigDLZJj1Tk9vWoZfkiOWUqT7VqSTnohGO
+7mqVzO0ULbirBhg5FAGZLJknJJNVjJgMcAAdgOacx3HAxzxUEvzYjI79jQA
6l+a/wA27HsK0AikTEu5SOnHNptbZVjA2Yz60+WHDgEITjoeSPxoAqGUltyH
AU8g1HetbPEB5SvKRypGcfjS3M7Bto256AH+tVWkkiDOrbWl5wOtAWM6SwZT
k5VcdAelZpsRG5Lbnj5xngZrVMlwwJK7f9rOavQ6LYzw5e6KSnqxOM/rQnNn
DzUPIG3EgA4IHNMbdjg/gR0rWbSoFZtuoNOgOBjAl/xrOmEcJbzlpdinG88K
f8KAsyuY8jofwpnlTj001Mzlwyu4Kem3mk2tuwG3D2NAFcoexP400qQM8Yqw
VbJ/rTNxHXA+IAFfb7nP1oJl7Z+tTFfpTCmc0AN3ccjFJ1PUUuw9OKbjvmgG
GDxxSEEdRS7SOKTB6A4+IACcYpNo68jtS7aTJH40B6hjppSbaXeTxgU0twaA
uGBnpSYFGO2cUmKBiFR7Uhj6Hqad2oHXg4oERkDvTcY6c1Kc4600gdSM0lbl
yMcY4pm0Achj2qUqM5BlpuDz3oFciXnimlTjOOITYz1AFIR2xz60AV8ZprD
jFTbRk00qvXg0AQthkdjihlyJVl4ww5JqQjmkTl154yKBdTtGlkkm8vaAT36
054L6AbimUHcGkj1GKKAoyKWPf0qCTVJ3TYrNt9PWnZrYY8apPEBtLAVXm1a
aX5WXn3pjKQA3mlSeoFMKng7QB9aLsBPP3IS2/dn8KarAjlXmn5Gchh9aYzE
+n1pXAc5GWLH3zTxcyqu1eB0wDioOCMk0hZOoz+dAD2d25P603e23pTPMpM
k+v5UBYfn3xQeeSaYfyaTHagY7cB0A/HmjeQfu0wnP3elKFJPC/nSFqOMn+
c0m7Pc4pwjfp3R9aeLdn7EfSmBDgknnFHzdOtW1tsccsKkEB6BcD3oAolGwM
8elOWFj349jWnHBF325+tS/Z1HIA/CgDLFoT149yKcLUd+fwrTCKTg5GKeLU
l4JB/SgDMFrcAfIT/suB1l9+laJj2jGQfxppUdAcZ/GgCn5DAcDcPypBCOh
jx71cMZHbBhSF2PUgn3oDqVxGuCNo/LNJs2ngt+Ap7sV6kfgajNwU+6xz6UD
HqGbPP5ihvXC59hVd7pyeSPzqMNPI+ERmYnoBQltGYn/AJaUxp0AwZR+VM+
wXb8ldo/Opk0h+C2c+hFA7orNdqB1Un61GJ5WOERs57VpppbJ/AMdu1XYrL+
8CD6ZofcxPlvZOqAD1JqRbO7/ik2j2FdBHaLyCCv5VOtr/dGR7jOaBXZz406
ZvmZ5G/GrEGm4OVAHswzW6tm2fuj8BThbFeolHrigDOjsCODjPpUos9vTKk+
3WtEQqR19896UQnoCDQBmm1Q8NhvwprWMYwQu30IOc1pGE5+7g/3SetRtERy
FOO+OcUAZxtivK/N9Kb5KMe4NaJEEoc5+IMaJWHQUAUDCPQ/XFN8g5HOTVtk
XHUY9m6VE2P72D9KBkHlhTxj8sUhU54Jz9akZ2B65PsKiYseD+AzmgBCCDyR
SYU8k/ieKaWweo/Oo2cZ5ZaARJhevX8aQnnr+tR57ggfjS5GMnmgdhcKe/5U
nHTk0o29lzQfl6xsPxoENwOnT60bSD2P0NLwT0z7UbeRtGPQE8UDEeR2OWwx

+uaYG7DIqQgY+ZlpP3ZPDCgQnmDMPHqRSeYO7DNOCDDP8+IBDAdCaAGkZPG0
mkxg5PWI4HUsPbFKGOMDPvxQAoJ6cUEDOQSFagAk8GI2sp9vY0DFDHRjIHrT
g7MAAxHsaUFiB1HbkdaAzA4IFAhQVK4dyrDjBGc0p2DDKWBH403DMCQM45pB
5nYA+1AxxYZyQwzTg3Gc8enU1GA4yMD86cFX6GgSY4yDG0ghT6mhiOmfypMq
Oj/99CIB4I3D270ARI3x98n14pQW4IUH2BoLngmnYyx4IJ9sUANz3Uke1Ln1
XHv1pCCuc9KFXJyCG9qAuXLG4gtrxbh0MjL0GP1qvdbJbqWWJSokYtj0oK/L
kRpn/ZPjpu1j/CR/SgNCMJkLyfWk56cD6ipCpzyr578U8Rb0+Taz9huwfyo
AbGhVgzK2zvhttXVvLCFMrbxLxg7juJqkIZkPyAnvhlzVq2iR8ugZph1BQAC
iwXlbXUooLkmC3Yxnqu7A/OtxLpbohG6+m7+lZsm6ZwrllW7qVGG/wq1bhW
s5PnwYjkbetAGIHkNgMPWq/btsUjr6D1qIGu4Bv4T3NwVK7dqL143HkUCJjl
zMSQPb2pyox9PrnikjQgeg+ITqDjir3AoAYsZz0P41RvIBZIIY5Y854xWI5W
e2aoahAQPNAJxwfagDKmljJU4OONwPFRWaq8+4k49u9PdC6kgE4psUPOc/lQ
BtEoEJyoHrUEo2nODyOAKSBVYBTHu9yeITGPaPIY/jQBiTHyrhSRnPAYo9Ur
ljvYbIBVSx+laGoJJEM9cnA571mSxGAAzAbm5JJ4oGi2bENbLl1lwl4aPnP
4UyPR4Zky/meYO4Y1d0iN/KUuCUi+UE1rl8TgxltrD7rjgUCOWurQRSIBG2Q
OCetRQXVsJPJvkBB4lcYrWvpo2n2M2ZAfvHpVC9s2miLPEHcjhIOQBQMqT6X
CkrPbsERjkKTKAfWqMtu187pQfbGKnOmvEh8i4beeiA5Bqa30qdryKO5QNFg
lmGQR7UAZboAQAQfQiomBPGTVu/gS3u3RQUjP3QT0/GqzBSvHUd80AQFDng/
kKQ7gMHNTbSrcqQffvUbK2MkUAR89wQPXNIVB+7+tScgdOtl3I5oAj2nH3hS
EED2p+08nHBoKnsR9KA12zgcYpM4H9fSnFcf/WoK5470B5kZI9aUYJ4NLtHO
eaTaO3SgEIV4ppXPfBpdvviJac8EUBoNKtzmI5/Cjaw4NleBkg4oDQDnPSm4
7mgt7/hQCccZ/Ggaslc98im4/GnEk57/Al03d6fnQK1xNpHQ800jj2p2c4pM
nNADSAepjK0mTUhJxTWUqSCONPWhDZGabsOeKf1HFNZWLcHvigXmbZbdzxn
2NJul7/lxVflz1/HFLsBPXmgZOJAPrU9vFdzrFvWNT1c9h7VTEdLyp6mnoI
6CTTdOij5uNzf71YcvyMwR8jPFMB4H3selOz6CptrdAmR/MeRn8qTawPQ1L8
3uB7inDcxACsfwpgQ7Dj+IH60vlt1xn3qwIXI5XA96esAxyfyoAr+WwxlgM+
9OEOepzVtbb+6M/UVMtUw42c+nrQBSEPzdD9MVOka/xfrVxbdyOCq59RmnC1
Yc4QigCABfQN7g05UOfI/WrCoOmw/l0p20j+Hj9aAll44Zee+BUg2n7q5/nU
ijgA5xTxHGeuBQBBsz/AD+FKNynj8qn8tByj59jR5TEZxxQBEWVuHUj6CmOs
fYN+dTNGo6nB9hTCg9SM9M0AQkcdsfWozIF4Xg+1WTDk4DEfQU5bEt1oAz2k
/wCm2T6YpjBn/wDrVsrxpB4CH8M1ai0xB99VB9hQBzi2rP0DH61bi0jd8zDa
R/erpl7HpgBsdAeKIWzJPJUH0xQFzBi0pQ3Crj3WtK306JedrZ+taqWuBy2A
PWrEcKgeh/SgRVjs0VQU5PoakFvECA0QJ9xxV1IIXJXYM+vQ1L83QRfjnIoA
zXtoyxHlqo9FJxUP2BVJ28DsM5rWICH5/IJ7HvSDYOTuB7cdKAMwWeccfjg
1LHahTxwat7MklQWX2GKeqnbvyvy0AQCIAYJ4+uaa0ajkMc1O4U5Kgge1RECG
CuYweQq/Wo2jXOCAT71YZOSTwTUbDA5OPfrQBAQoODyaYwwOBj6HFSPtBwM/
gOtQMwALAAfjQA1wTznP41XduMfpiklABy35VQnuli78erGgZYdx12jH16V
VlnUkhhnPpxVCW+3dMk1AzyOce4oDQuSxKjoMH/eqsZwww8zDvimLBkZPepR
EVHYUDGaseQh/GnBeMng+1PC9wG/OnAeoJ9qBXGgRjGTmlypPFO2Z52fjR5f
P3QB+dAXAg99v4UD6H86XZjnax+gpc4HTn3oC40hsdOPpSYB64/Gpf3mBjp9
aMy54HT3xQPzI9g9SDQqCjYGPpTznGCDScnpigQzA7NRkqHP4U4oW6pmnBN
vVMfSgBodv8Alo+Zu/H1pSxH8PHtTeCeFP50gFK4PWjdgcY/OjaTxz9KcEKD
OF/GmFxmAeQMH2NKd2Mbsj0pflzgjmgAdVBPvQAgJHbGO9SI4LD5Q2OSDxmK
64O4Y9MU0qpOcfXQA9ljBBj8xR6F84+IHlk4w+fpximIQDkE5pd2SOOfU0A
SCJsAs529s80zA7859TS7ep+Xn0NKox0J/KgBVAC8nimk+nSlyBwCSfSgFep
BzQAq7fXFIhdhPK4PrSkZ6HApdkg+Zkbb/el4oBjMKT1P1NSHzCvMgPsTk04B
1j3HZjsM5pgKngYGFxvQA9TIwwXDY/h7n/CrUaCNiKWzeaOfmxx/hVbC4xuA
bsO1KJk4jdnHpgmgDbF1c+Xh4rdgOSCMNj2NVHvDIG+zqYwOSSen4VSFvfX

G15hlllyfYirzacPIW6lctKhK7JFydtAvQzri4e6AV3Vz2bPP59qit7iWGQ5
JyxCsMVda5sHk2yWa9MBtvSom021YireaVGP8J5FA9TfgbeqgHC9QBWlbrZG
cdfesRrPvux5TkRzR43K/VvcV0ce1UGMY9RQIEiC+5p+PahWB6c0bhnHegBa
p6imbRzgnHSre4VHcMot5C7bU2nLeIAHKS+0k9M9cDrS2wfPyjOT6VIm7nvJ
PJsFZuzSngVVunubSQxSXbSE9R6fIQNnXxqG6qAw6gjFSuo28KTjv6Vk6Nq0
V3D9mkn/AH8Y483hmWrf3q9jb8GTdlB9yM5z+NAWKN/MFkxtDKo3AdqzVQzO
JXwVY42dcCrEq/2nN5zg2/ptGc1YiiNvg7yT2K8UB5EoMgUCNMMBwQ3QU0aX
HP8APPNI7ducfoKuRRtlhO8nPRVHT8auhl4wMqc9jQlxJbMwoUWYknruGSfz
rOZJ48jIZO53YNdM6iUZC59yKhks1Qcovzd+poA5tbpIX/0ZZPP/ALhOf1p7
ajfK+6WeSOToPIBB/GteKwUPuCoD3O3tUlxbwrdtCDceORQO5zU24nJb73XI
zVWRCCMht71pSafCrkO0m3HCg5rLmDW1wVKOVxkBuDQFxCsmApBHfJNNjij
LDzWJT1Bp5ulwMeYcns6YpjciO3GfegGT6gli0UJslwQPnJJ+b8KzcHPU1Y5
xwODTWQgZOD9KBog2vnpSbfUmpCjHkD9aikDr1Ukeo5oELjH8VNIz3/WmCUA
9QPrTgc8gA0BqB9O31ppx6j6U7DY70mOvb60gG/iKawPrT8BugzTcLTERIzR
kHmpCOWppT2oHcYBnt+NNK/X8TUmz1yPrSfhQljbrTcnPTj+VS96M84zQNE
RBPTp9Kb0NS7u+OKCV64oC5DnHpmkJ9RjNSIR/hTNmM9KBkZApBxlp9CP509
IGDn9BTQcMvPAouKxoKRinBuPuj60wEnHGKIAGMluaAQm8n6U5Ac9KcqcEm
pAiDp1oBjACWxjp609Y2HQ1llwe5Jpyxk+1AWEVGPU59qn2kdgDTVjOcFsD6
U4Kq9OfegdhfK3Hlh9BT1jK8jBA7U3A7ZqRRgjLUIQoYg/KuD6AVIGLffVhS
h0A6fITgyHkE5oHYaly7HaufrUqxHup+gpVY4yGUegq21vskZUul5I7PF0P+
FAWIBercNuqQR44x+dWY4vfJ+ITrbknkfSgRQMRHRT/KnBD3HFai2+FwG/M5
NOElx03e4oAzBCcZCKR7daclCf4WH1FaggV/T6ini3H944FAjNSDevC4I9Ri
nfZAR298c1piLJyVXH97dipBBHg9BxnpQBliYGBn9ajlsUY9FGe+elXgsfB2
k+mOKnXkcKvV3oAqpY+WMqPxI4NWI7csOoOanSjsffVW7BWyKa8Cr85O7/Z3
dfpigBqov3dwVvSpfLlIO5os4754pAkYiLKpOepYDimoshQsJAqjs4zmgB4wC
Ou7sc07aFOSQM+px+neot20YY7j3lHH/ANanlwABVC394nsPagCU7c7WdRno
NvSnLkj5Mf8AAHFRBRjckKf4c8mn7YVxltrdgCaAAu205iDY5yeP1oVnYHY
wBPVc01zK52SHAHlIBGaQMlvnKqT9f60AOxuboFI7hsClZ2PCkY9qjadpBhg
AKiLZzjj/doAe2e+R696hkkwPvjH04qvcXlvbDdLPHGPdhWXcelLRR+5WS4b
0QbR+ZoHZmuzbhnPHXioJJQqnLAD3rnptV1C4/1UMVuPXduP8qpVHNcH9/LJ
L6/NGUDsupuTarbxcG4Un/ZOf0rMn1bzSdkDE+rmq628S9Yv604qgPyqfxFF
hXIJZpVvSKB6laasI7kke/NWiB32j3K0m0ZyrqPxosGpGqlo+6SfanEKR90
inbGB5XPuDQVI4PFA9CPan4+1GMdP1qXZkZUsfXilZeuDQKxEM9xj6UpB7A
H8ady3QfrS4l6qTQOw3LgZPOKUH2P5UvPbA9iaMk9hQABix5GffNGwHuKM+v
X2pN3+TQK47ywfujn2NO8ogDcGx7Coy4x94/UUobngsR9aAHhQOhx7GnbiM5
T8RUe4Z5Xj61YiigaJ3ZtjL0Gev4UDlhJF04owrcq5H4Uhx3XFISOGDH6igT
HYwff64pOpyRj3FAYFeVU/zpNw57fjQAFyOASfbFMlHVgfyp+7A6jH1pu5j2
X8DQA3g9CB9RQEBOeuPSnHJ7YHpSYppn9KAEOW9SM/Slyg78Uu7lXg4+lJu4
+5+YoHZi4Q88j6ig9CMk/Sm/Lj0o/l60AJx/dNO298kH60dvvA/pQQRyD+NA
DgG7tzS+XnqV/EVF831o54wAPxoAmESAYDnPsOKfubGDISO7ZqEccZp6xs3K
gYPr0oFsSrFGzAmQZP8AfpGWIMF3Kp7AnFKsA6zvbL7IOTipNsKKRbIJEPQM
uGWgBqoB3/EVbZ0iTMd4fmGDGo61RQzISyr8w/hbkVPFEZSC6cnng4oDQm+1
SunlxqVA9X4/ClgsVuzvknZ3B4fOPwxUyQqVCTROwXoO1Pe3hB3ofLcdMdKA
Jo7GNVMU0ETlejZOaYfDcW0vFI4Pqzcf/WqF3ul1y8/mL9MFfpSreLFFvhvZ
xLnhJEyrexoCxBNp0F0f3krpKnGHbOD7Gol5r7RphJbTF07wM+Uce2ehqzPe
fbowk8SAjj933NTDSbbyigRRIR/y0Gwj6UBsaFj4l0/U5xbbGt7sj/UXCbSf
oehrVxIFJ8oD2HWuEu7VhD5E6s69Mv8A41Xt9L8wvcRX80VxHgqhkO5gPcmg
dkd5Nf8A2SEyy/JGPUVx3f6hrt4zvM6WithIRwPx9aZNaXmoN5lXds8gGVR

zg474FWUEMahRcFBjkMoBosF7bDxp8znY11szxwM1rWenxWyAJFvB6sRnP41
ml08hlt484/vPt3VYi1S+hUxgoi9/wCI0EtdxuvWNoJlpEhVjj5kHX2NQaZb
ObeQQIUjLZfAyQasrK8RMr28jFucs+SffFRyTRm586Euhb7wC4FAEkdiyMyx
3CpuGVBHdf4VYtLcsQxYswODkcUw31vGqIVO4tnzFHT8K0EmUuJFjBz6ng/
QBIFH3MbRnnvVkrEqg7lJ/uk1AZ9wAKiEinOalQx93z7bBz+NADSfMblCB6
8fypRbZICBIHcMP1zmpidikRhgSeDtpFim2/O7ZPuRQBdlOhG3aVzxkdKoTe
fK21SpUd6vilY4bcDzdVFtrTNg9PU4oAoXNqv3WznuAKp3Om27RLsQbscsT
0q7lWIkJD4Ufjmq02ZZ1gDB1HJyODQMw5kEds8RjySflkHaof38cO8qWi43E
cgVsahZsAZLeARADkJyDWUqBwBnYzdVJxmgCAPG7bULZPrwKQocn5gMda0IY
0iRIMDS033go/rVFo0XJSQ5B/wBWw5x7UAR7fQ5pPmHGDipNwZQxDrg4JK8E
0jgsSSBn/ZNAEbqrDIQfrUZgTOQoH0NSfpSYGeo59KAGIRjj9TQV9j/OIYbW
wwlP0Rimgj1xigNBpU980m0Y6U8k56j8qYTkUAkM24PBzSEAmne2aTkduKAG
kZppHHA/Kne+aTJ6d6BjSpVeQMU3C9gKfggVGR/nNAgOKb0pSB7/AlUm7H/6
qAEI/OmnO3lpSw7DmkJFADDnP+FRtuLcA+1SkcZ5ppByOuaNQ9T/2Q==

---=_linux479ebe23--

Subject: Re: I hate winter...

Posted by [Deej \[5\]](#) on Tue, 29 Jan 2008 06:50:09 GMT

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

This is a multi-part message in MIME format.

---=_linux479ebe90

Content-Type: text/plain

Content-Transfer-Encoding: 7bit

"Deej" <noway@jose.net> wrote:

>

>

>

> Jamie K <Meta@Dimensional.com> wrote:

>>

>> We're in the 50's just up the road in Denver. Toasty! Very little snow

>> left on the ground.

>>

>> Cheers,

>> -Jamie

>

> shut up. I hate you

>

>;o)

>

>> www.JamieKruz.com

>>

>>
>>Dedric Terry wrote:
>>> Sunny and in the 40's here in Co. Springs - just a couple of dozen miles
>
>>> east of the blizzard DJ is getting hammered with.
>>>
>>> It's pretty much an epic year for skiing. Might have to take a break
>
>>> from the long studio days once this storm passes and roads and passes
>
>>> clear a bit.
>>>
>>> Dedric
>>>
>>> "Bill L" <bill@billlorentzen.com> wrote in message news:479e3ee6\$1@linux...
>>>> Don't feel bad too DeeJ. At least you're at home. I just read about
a
>
>>>> snowed in train station in Southern China that has 200,000+ people
>>>> trying to get home for new years.
>>>>
>>>> Wish i was at Crested Butte. Is that near you? Monarch? Telluride?
>>>>
>>>> DeeJ wrote:
>>>>> EK Sound <ask_me@nospam.net> wrote:
>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>
>>>>>> Why did I move here again???
>>>>>>
>>>>>> David.
>>>>>>
>>>>>> W've had over 2' of snow here in the last 24 hours, on top of another
>
>>>>>> 12'
>>>>>> that happened last Thursday.....and it's still coming down. Up

>>>>> higher,
>>>>> at the ski resorts, we've had 56" in the last 48 hours. We're over

>>>>> 150% of
>>>>> the average annual snowfall for this region already and it usually

>>>>> doesn't
>>>>> really start snowing hard here until mid February.
>>>>>
>>>>> We are literally snowed in today. I've got a wall of snow 4' high in
>
>>>>> front

>>>> of my front door. It slid off the roof and now I can't open it. I can
>
>>>> still
>>>> get out the back door however so I'm getting ready to attack this

>>>> with a
>>>> snow shovel and propane burner in a little while.
>>>>
>>>>
>

---=_linux479ebe90

Content-Type: image/jpeg; name="C:\Documents and Settings\Administrator\Desktop\blizzard garage.JPG"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="blizzard garage.JPG"

```
/9j/4AAQSkZJRgABAQEAYABgAAD/4RTARXhpZgAASUkqAAgAAAALAA4BAgAg  
AAAkgAAA8BAgAYAAAsgAAABABAgAMAAAygAAABIBAwABAAAAQAAABoB  
BQABAAAA1gAAABsBBQABAAAA3gAAACgBAwABAAAAAgAADEBAgAJAAAA5gAA  
ADIBAgAUAAAA8AAAABMCAwABAAAAAgAAAGmHBAABAAAABAEAAIoEAABPTFIN  
UFVTIERJR0IUQUwgQ0FNRVJBICAgICAgICAgAE9MWU1QVVMgT1BUSUNBTCBD  
Ty4sTFREAE4NjBMLEQzNjBMAEgAAAABAAAASAAAAEAAAB2ODUydS03NACX  
MDAwMDowMDowMCAwMDowMDowMAAXAJqCBQABAAAAHgIAAJ2CBQABAAAAJgIA  
ACKIAwABAAAAAgAAACeIAwABAAAApgAAACQBwAEAAAAMDIXMAOQAgAUAAAA  
LgIAAASQAgAUAAAAQgIAAAGRbWAEAAAAAQIDAARKBQABAAAAVgIAAASSCgAB  
AAAAXgIAAAWSBQABAAAAZgIAAAeSAwABAAAABQDTEQiSAwABAAAAAAACAAMs  
AwABAAAAQAAAAqSBQABAAAAbgIAAHySBwCWAQAAdgIAAIAwSBwB9AAAAADAQA  
AACgBwAEAAAAMDEwMAGgAwABAAAAQAAAAKgBAABAAAAAAUAAAOgBAABAAAA  
wAMAAACjBwABAAAAAwAAAAGjBwABAAAAQAAAAAAAAABAAAAHgAAABwAAAAK  
AAAAMDawMDowMDowMCAwMDowMDowMAAwMDawOjAwOjAwIDAwOjAwOjAwAAEA  
AAABAAAAAoooooAAAAADAAAAQAAADcAAAAKAAAAT0xZTVAAAQALAAACBAAD  
AAAAJgQAAAECAwABAAAAAgAAAICAwABAAAAAAMCAwABAAAAAQAACBQABAAAA  
BQABAAAAmGQAAAUcBQABAAAAOgQAAAYCCAAGAAAAQgQAAAcCAgAFAAAAATgQA  
AAgCAgA0AAAAVgQAAAKCBwAgAAAAkgQAAAPBAeAAAAsgQAAAAAAAAAAAAA  
AAAAAAAAAAAAAAAAACgAAAjgCAABkAAAAEv9T/jH+Mf+u/q7+U1I4NTIAAABb  
cGJldHVyZUluZm9dIFJlc29sdXRpb249MiBbQ2FtZXJhIEluZm9dIFR5cGU9  
U1I4NTIAAAAAAAAAABPTFINUFVTIERJR0IUQUwgQ0FNRVJBAAAAAAAAAAAAA  
AAD0AIAA2IUAAAAAAAAAAAAACCEwAAAAEAAITAAAAQAAGhMASAABAAAAAQEB  
ZyklbWMAAOQA5QDiAOYAAAAzAQAAAABjYwAAAAEAAAAAAAAAAAAAAAAAAAAA  
AEAAHwAOUnm9AGRkYwC9EBH/AAFD0DaUkIAOIQAAAAAAAAAAAAAAAAAICAgICAg  
ICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg  
ICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg  
ICAgICAgICAgICAgICAgICAgIAYAAwEDAAEAAAAGAAAAGgEFAAEAAADY  
BAAAGwEFAAEAAADgBAAAKAEDAAEAAAACAAAAAQIEAAEAAADoBAAAAGIEAAEA  
AADQDwAAAAAAAAEgAAAABAAAASAAAAEAAAD/2P/bAMUADgoLDQsJDg0MDRAP  
DhEWJBcWFBQWLCaHGiQ0Ljc2My4yMjpBU0Y6PU4+MjJIYkiOVlhdXI04RWZt  
ZVpsU1tdWQEPEBAWEXyqFxcqWTsyO1IZWVIZWVIZWVIZWVIZWVIZWVIZWVIZ
```


SHCD+73pAPCJKwEQKIOpZa0BDaQmAgZv7zDk/jQBBJbbjuSRwwpsZdM7mbdn
+KgC0kqvGI3ft17VWIQRARgqIRypxx9KAK5LPzsB+ITWkdtE+9IAftxwPegC
+7ROh5H+FUUp7OOcHa53HkjoDQA1rBYQGjyrDnnrVeO03sRvwVPbkmmAt5utR
vO084qobiWToAQfTpSAZ5cqNmPaRxxoc/hQkoyd5Oe+6mBvR2yNjk596nKbF
2kg/SgCuYlz6fSomt13dSf0pAPYLDD8kh68gnJqSA20gBLISOu48GgB8galH
jK57VWedCOaAGDBIxGB7g1LK2YljA2479qAK/IIGy5Yjvt4pp8gHgEkHPJJo
AFaNDn7w9M0fafLkDx8Y7HkUANa8dzyWzUDzEHBzQAYsYyKBhSB3qKJkil3k
A+2aALE9/G6keUuSMBhwR7isyRj0JLDtzTA6tZEHRs1lpDd6AFMeOQc+1RMh
PGKAIWRh7/hUlVYidScbf0oAfdW0ywlGkzgdSOTWcDLC3H6UAPE7n/8AXSeY
T1JH4UgELe5/EUjkn+6fwoAhYZ7fIUZjagBpRx3ppV+5zQAnIH1ppjl+8Mim
A0xo3saY8Jz1wPpQB1a2sWeQKdJax4BjUKR6cUARhWXgk040ANMeeS2KtaY6
eeYw3BHGTnNIAvV5yp9AcfnVGW2JpgVWgIPI/GmiEk+1IBpjcdQaUR5oAd5
Z9KPL9qYDTHmo2ipARmPBpPYimAxowenFRNVXryKAOgEjudqYzUqRv8A8tHl
x6GgBGkBON350m4AUAAE9MmpFBLhizKR0KnBoAvwWsUg3ruJ7ksSaLhIII8
bVd27kZ/KkBRZR7VF5fPSgBdgl5FRtCByBTATy/WkMYoAYUppSgCNo6heKgC
Fo2Xp0ph96AOjtoooounJ9TUR7O1AFaTYevX1qMEA0ASBvpUi5PY0AbVpD+6B
OMkc4PWsudZLMxUZGcDHpSAj2N3GKTacUALtprLQA0pSFPagBhj9KYUppgMza
jZc0ARotQSKMdKQH/9n/aQ/uDn9aJdBtmBJT5gMADgfpQFyo2gQgjzFKKcnd
g4Pt1qKXQoUdsAOMcDcQRRYLjY7GxjX95Zsx9S7f/qqgGgyX/lgg9h8mSaAL
RtbeNgVt5N+MgFWFNUAybnhBHcf40CHraiQs8R2D+7knmoSroSHQkgdRzmgB
uFlcRqjhj26YqSax28IQ1MChJHLHJIME+mTSCOCmSeQc/Kc4oA3xAVTc0qj/
AGVfVzGS29QeO4HSgAitg0pfykVj94qAM/WnOxLgSHCD+73pAPCJKwEQKIOp
Za0BDaQmAgZv7zDk/jQBBJbbjuSRwwpsZdM7mbdn+KgC0kqvGI3ft17VWIQR
ARgqIRypxx9KAK5LPzsB+ITWkdtE+9IAftxwPegC+7ROh5H+FUUp7OOcHa53H
kjoDQA1rBYQGjyrDnnrVeO03sRvwVPbkmmAt5utRvO084qobiWToAQfTpSAZ
5cqNmPaRxxoc/hQkoyd5Oe+6mBvR2yNjk596nKbF2kg/SgCuYlz6fSomt13d
Sf0pAPYLDD8kh68gnJqSA20gBLISOu48GgB8galHjK57VWedCOaAGDBIxGB7
g1LK2YljA2479qAK/IIGy5Yjvt4pp8gHgEkHPJJoAFaNDn7w9M0fafLkDx8Y
7HkUANa8dzyWzUDzEHBzQAYsYyKBhSB3qKJkil3kA+2aALE9/G6keUuSMBhw
R7isyRj0JLDtzTA6tZEHRs1lpDd6AFMeOQc+1RMhPGKAIWRh7/hUlVYidScb
f0oAfdW0ywlGkzgdSOTWcDLC3H6UAPE7n/8AXSeYT1JH4UgELe5/EUjkn+6f
woAhYZ7fIUZjagBpRx3ppV+5zQAnIH1ppjl+8MimA0xo3saY8Jz1wPpQB1a2
sWeQKdJax4BjUKR6cUARhWXgk040ANMeeS2KtaY6eeYw3BHGTnNIAvV5yp9
AcfnVGW2JpgVWgIPI/GmiEk+1IBpjcdQaUR5oAd5Z9KPL9qYDTHmo2ipARmP
BpPYimAxowenFRNVXryKAOgEjudqYzUqRv8A8tHlx6GgBGkBON350m4AUAAE
E9MmpFBLhizKR0KnBoAvwWsUg3ruJ7ksSaLhIII8bVd27kZ/KkBRZR7VF5fP
SgBdgl5FRtCByBTATy/WkMYoAYUppSgCNo6heKgCFo2Xp0ph96AOjtoooounJ
9TUR7O1AFaTYevX1qMEA0ASBvpUi5PY0AbVpD+6BOMkc4PWsudZLMxUZGcDH
pSAj2N3GKTacUALtprLQA0pSFPagBhj9KYUppgMZajZc0ARotQSKMdKQH/9n/
aQ/ugTjJHOBc8lwtCIghCIHgfBwHwfC/9sAQwAIBgYHBgUIBwchCQKICgwU
DQwLCwwZEhMPFB0aHx4dGhwclCQuJyAiLCmChCg3KSwwMTQ0NB8nOT04Mjwu
MzQy/9sAQwEJCQkMcwwYDQ0YMiEcITlyMjlyMjlyMjlyMjlyMjlyMjlyMjly
MjlyMjlyMjlyMjlyMjlyMjlyMjlyMjlyMjly/8AAEQgDAAQAawEiAAIRAQMR
Af/EAB8AAAEFAQEBAQEBAAAAAAAAAAAAAAABAgMEBQYHCakKC//EALUQAAlBAwMC
BAMFBQQEAAABfQECaAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNi
colJChYXGBkaJSYNkCkqNDU2Nzg5OkNERUZHSEIKU1RVVIdYwVpjZGVMz2hp
anN0dXZ3eHI6g4SFhoeliYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrC
w8TFxsflycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMB

AQEBAQEBAQEAAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAEC
dwABAgMRBAUhMQYSQVEHYXETIjKBCBRCKaGxwQkjM1LwFWJy0QoWJDTThJfEX
GBkaJicoKSo1Njc4OTpDREVGR0hJSINUVVZXXWFlaY2RIZmdoaWpzdHV2d3h5
eoKDhIWGh4iJipKTiJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJ
ytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A8k8P
6QmqjN+88uRB8jdifQ1sPol7DEGEQbHXaal8Ewg2Mz7esuP0Fdnt4ronANIY
yve557d2ksMbPJGy8cHHFYI2n77HQ4zXrU8KyQICuQe1eaeJHH/CQ3SqAFXC
gAVyykuayKjHuZGCOPTtUQZhJnJqYuWPNlxCK8ZFO5Y0TSbuHIH1rQS6mQDb
KwP1rLJXdx0q0+AAAc8VLiikzWhv7lshpScU77dOgw7BvqKoA+SFGRkjP0pQ
dxyTWT02NFFNGnDqRUjdECO/NFxnZ3gCzwZl6NnpWdu5AB4pUbkDj0o5mPlj
1K2qQWcRjFqX3HI9x/KobdMtTgq3Ny4dtoFTQoqzbQ2VzjPrXRHbU55PU1rZ
S0Y4H40I82FXAz7VLbgYzVS+kJY98dqpme+pQghe6v4bdPmaRwAK6c6Hc+ae
VHaqPg61+0a61wTgWse78W4ruiWb+IEfSjSxeyOTTRbuOUblV1B55pt3ps/2
k+TbMkeOmc811+055VMemKAMfwAj60aAcObO4WQbrdx+FSCCRT80T4+hrtAo
znY2CMcNmlAXoQ/6UgutjiVOGxzUqyk7mH0OK69obc9V57/ACdahaxs26qm
f92iyC+pzlvJ0yVmkGOgDmj7fccEys2Ohbn+ddE2kWjnJVOvrinHQbVjkLz/
AL1FhPfcwjeOy/OkLHtlBSeehOGtYPwXFdCuhQDOIQ3sTQ2jwEcwn6Yosh3f
c57z4cc2oB9A5FAktjn5JVPfD1uNo9vuz5R9MilK0+0SLy/l69T3FJpAm+rM
PNqejyL3+6DT1a3X/loGPoUqxNoM6sTBIRL1CtwRUA0m9Y8xr/31RZDXM92I
5tiPvlfqMUKMa3MhjijVwDxterMGhSO3+kOFhtzWxbWkNoD5CBex4osP1Fst
lhiiCMob3lpbrQ7ORchCj+o5qzHclOGUED9amN1A4wHXD3GeRTsK5wt1bxW9
1NblwTG2M7eKryQ278nyzXgV2Vxp1tduZChDN1IPWoBpUSsN0YYe4pNMFY5O
PSjLxHFID1Ip50N0OVd1PqGNduluqKBgYpfsol6D6YpoUvl4C4tHwsc9xLt6
gM2Rmm2nn2lfyLvaHwXUrKZruLjTlpVCuoA9xWDeeGGjlxHM236ZAoBK5SW7
vc/fqkxzyNWo5bm5dj5lrbSmfW5GKmPh66DcXOB/uVYtvDUpl8y6JHXASi4K
HmZ4mLld1icjuslVL9I7iOLyreaOVWwxJ4lrqRoRTkO/PXmo5NHcAAO3qQR0
NGoWMCwNt5LpfTGGVWwpK8MuP8atrb2Ey/JqUIPTDcVcfS51XgqfqKpzafKV
O63jY+oFCYNN7CDTzwFip4ZCOSA wobS7gjG38jVvrOCNgZLcqc4lxiMi3iHz
LJKhz2c0cwcsuqFuY/skqxTAqzDIJFSLaysgdV3KRkEDrVcwJcSYkuHcgCFu
oq1bPeWkQjgvAqJ91WXNO5KGPauq5Kt9cVH5JBJ569CK0Bq+poCGkt5B/tLS
R6zdqpe9nBNz9KF6ilvsZ5jl65FN2Z9xWm2sWxKmXScDoQrVklcEXKs8TLEz
/Mo/hXPrRtuPfZEnl7mxk/Q00xleT+db8dppl65+x3Tso9V6U/8AsHeCEnQn
rg0XK5U0c2RgcUqoOorbFQbgFVBBz0qtJo8yWlvSFEW7Gc9DRfoLI1Mzb8+f
xxSld2Seatw2U06u0EZICEBto6GludkzFYHSM4xkU7hYphB1GDSMo5PGB6V
OYwo5/ITSMD3/nSYdCEpz060m2rDs0yqGxhV28DtTAuSSKfQVYJccjt0ppjA
YITxVgDjleaZtAAHtyMdaExNEWz0P4GjkHA4wam2ZPy+nSmsNp5BFJj6EZjV
h6N7GmlSjYxketS+WBjGOKTG3rkrQli25l6dMnNGFODTiCO3BpcA85NMPQiK
EA7TkZ603AAP1qfBA4OaRXPB+tAXuMwpBB6+tM8vHvUgB4z69aCOOKTH5kX
Q46VIAHBBYA00OhJ5PrSYAGaA1QxoWQk/eHtSADJ9qkx/dbHtSEAnGOfagd7
EbKGA7U1IK8EZGKIYEDBGRSDGcjp3FArjASOf0oKoe2D7U/ywDkOB7UwcZz+
FA/QYVPAIoYBuGB+tScZH8QpMcfKfwoDQjEZ7cigEqMAnHpTsndnp9KUqrAZ
OD60gl2VT0G0005U9KI+ZTzyPWhZASNy5FAbEfDEk/nTShHI5FSMqt90845B
poyp5BxQMqMduCARsbCSSvNPG1zz+dOZAILx270BchyRnloIVhkjFOBDdTkf
SkKkdDn8KQEewryOKCwLYYY9Kf8/wAqCARzQMjKehFHH8Q5p2zaPrzSZB46
GgBNmBkHFJwedTsMvKmjll+YYoAaEz0NIPRht9o7Upl/i6fSgCEXKenFRMhX
rVvHp0pCBg560AVKKnMQY8cGomQqcUDG0UUUAFFFXNNkhSciZUIYYBYZANAF
OitnxG1uZ7RYYo45UtwJ/LGAz5Jz+WkxqBJ3QUUUUDCiigAooooAKKKKACi
iigAooooA9P8GqG0rfsC7nJwvToK6hVPfc74QXbokHblzXRr97itqz94zjzf

DqTgY4NeQ6xN52tXjnjZT/SvXpDhSTxivKSn2xTlcAuSa427TNIlz4wC3Jqa
BSJjgZXHerslqhiKhAGx+RqFttvH5ajc2OtNyLUO5Xn8rcQFyagQFQS5HsKk
VIRyTycdahmcMR1xTSa0Btbj2kyeuTUglGMVS+bGRTI3Hg96rIEpMtecWOB0
qR32wk9Kbb2u4bmzgdKguJhl+0HC5xmosr2RV2ldkBLK+M4NaVkJ7Dsf51CI
FIUjuOhr8KxRw67ai5WAwEkMZwTGOP4sc47Z7ZrZlyJ0UoCSMHGe1Y1425
zk8dq7G/msYTK/2UxqWPyo+9Fz0we4ri7lo/MyHBxnllobRFtS5ouqT6Ulx5
CRN52C29c9PStWLxbNnEIlCw6HBlrmlYYweMU6PBcnjg9ayd77nQktLnWw+L
Edij2e1vaX/61Wk8RwbsNBOPcODXI2qhmK0enerCsynB5H1qHNp6F+yTR1qa
/bMxBE6n0Kg1YXWbTHNwV/3oyK5AuwKjP0NTRShhg9e4NNVHYI0Umdemq2sg
+W5iP1yKkS/t2+7c25/7aCuKz5D71yQeoqf2YkhMsWCM9MU1V7idHsz0TzM
9FRh7OpzT+CB+6OfpXldopiXd0z0rVjmkxgSuPoxp+08hexfvnfnZ1KMP+A0
B41P3yv51wH9o30Eywrc3BDDhgxx9K0bbWb0OySXUmV4OTVKorXsR7KV9TsR
IMcSkf8AAqXeSMibj8K5f+178KskyN/vlDVeTxNeRIN0Vu7jqNuAaFUiDpyR
2ADHOHH/AHyDSIW7+WT7riuRTxVKMbrKA9OjEVE3jqONykmItwf4Z+v6VSAZ
Lut0diUI52lfzFVbuC6dQbTyY5AwLF8kMO4rCXxrY5Ae2ukyM8SA1YXxdpbD
I7pB3JQGndC26G8Y0brAR9GpvlRE58pgf93NZq+JNNKg/a2GeRuiNLF4k06R
yn2uJT23grmgLs1VZVGPmH1FRuSc4ZSPxBqBdVtH4F5aE/8AXUVZW4WQcNE3
+7IDTBS1IjvXG7LD2phuimSu4D3FW92Rnyjz6Ypu4bsGBseu2jUNCr9tI3iy
jPvVmSVCdso8tuODRst2yDGOeuRQ0dpIwZ8EgdzSYEBRx9Q+D71JbBAjFuxp
/wC6GMMMfnTvmA4kGPTaKYEbSw7uDx7inKYz1H40ksfmgITy2e+MGoBZIECK
7bQOmaQ9ehNjHGWJC0x7VHAO3HrULW1wJd6yYOBipSsxiKM5B7NtoBXlmsI3
xlQc+oqNtKjyQY1/KrQmKt5eGKj+lipHn7gbh65waLBzWmiTRYG6xD8qh/sG
FTkJW2sxZt3IjHu2Kc8pRQWXihRHZsxhpMYxmMfIS/2TC55jGfWtYzRbQ3P5
U1ZlaVVUgoc545oC5iyaHH2GKpy6A+cq/HpiupZVYU1PvsuAcDNAk0zFsbN7
GlXhQwJySepqxLCJgMx7SDnKmtMxqWxilEYAPansDsyhumUkghjg8ZxzXO6v
pE0luzqXYkgIB0454rr2jU+2KbslO0qTzwaV2JHntp9u08yfZZZYmkl3LjOc
dK0F1LWcgHbKAMYaPFdiYFY52fjikeAHRReKNSrR3OGe8vhlxns4nGey4xUX2
/DkSWO4eitXdyWqvwVz+FU5dHhJwgz7CmS0uhwBl8u8M0UbpE8gAQnOAa6O
60uG0uzA90ill3KT/EM1ck8ORknYSvtS/wBkbWxzFMmwYUtzgUitehkwWSRy
BDdQqzHC5YfNQ2mTcqxXcO2ea1JdDtZIG6EZHSqs2gBpfNDvvGMHPpTEYt0k
1pOomjKxyZINTRxPJErqhdWGQfWrOo2F3cxKkxMmwk7u9UUF7axrDDPIqr0X
HAov3FZrUebYgZII9sUhhYgkE4FPNzqoQ5kBB/vJ0pX1W4VFWs1iLD7zdKfz
B97FQjBx0HpQ0Y9OvpUt3fNc27Ri2RGJHzqeRTbKWGFpFvA5QgbNvUHvRe4J
23limMDnlpVXjOPrWh/xKnOVvCvHR1plre3IY+TdROOgycE0rBdGeY+CDTSN
pyOfWtOSxkWN5QolQENbqhasbw4jQ78Z2+1OzJVrkQ+9zntg0pQjqattaSZw
UI98Un2dIAYgkUvQuXRZc855powOO9W5bcqQOoPJ9qj2hgf50+hO25A2Pwo2
9x27irCQF+AMD19ac0BUIGyGxQ0JMqHHcfnRjAl496kKEdQee1MIOenlpWC4
wxkNkHj0oLc4KmnIqfI5yKtATxnNFuo+ZbDAobOTwOmKR42H0p5TaxF1cj60
BcYhxxz+NDlrHgY96cwJOMfjTD1wef60WC6GISq9M0K2Aecg08LgZDcUhRSO
DgmK04wgcFOvoaXzHHyn8vWklOceUAHpiNAXE2o55JU9qhb4z83HvTu/Tn0p
QxBxjl9DQMTerfeXPvTQu77n605kJOV/KmkMOGXFIYi5Bxjl9DTSATwCD6Uv
IGKaeDznigBe4oKj60hYHpQOAT0oATGDxwO9LgE1IvWQGBwec0hUds5oAbyB
RjNO2PnoT9BSbGzka0AM4zzxSldwzS/MBjb+OKBnPAoAhaMHt+NRNGw7ZFW8
9jxTSo6igCpRU7RZ6jB9aiZCpoGNooooAKKKKACiiigAooooAKKKKACiiigA
ooooA9Y8Oo0WI269CixW8oy/l4ArK02Py4kjP8KgfWqn+slHpVyd5EJWRBq
cnlWEz+ie157GAIUb0HSu08VTeRoF0wPJQgfUkVwokVYh3yvOPWuOd+a5vSF
uJWVQE5Y9z2rOdtmSRljU8020ZPccCoEhaT5mGD/ACqo+Zcl2iViLsSeB3pH
iwxyTgD0rQjIAABA5qGb5nCgZx+tNT1sTyqxSKnb06mr9tY7SHIA9hUsFqqf

vZT/ALo9Kimle6ylziJc80ObeiGoJasjvLnewih+70LCqhgIBfPApsj5fKDi
r+nI15KIWx0JOepA7Adz7VrCPRGUm2zY8M295d28hto42W3mjkuHIA2RR8je
2f4Rzn0rs/EXgVtKR4ZrNrO8B3rMjb45EJxyv8PINSeC9O18K6SniUv5E4Rv
KPBIYj/Vsp6gA9OPwqRl4nluluLxyEW7IZjECcIRjoM8L7e9a1GorIRLtsjl
L6Ka3iZHbcmeCD3rEeJFfcuG5PNauoX5mkOxRgdjWaFCplhjvj0rGU9B04Ns
rTMzMccU623BGB4wO9WltJCqyEYTOTn0qCZ908xA4YcVmpXVjZx5XdixztB5
mFyTSJezLwy5BqOEqzZOTStEXJVT16U7LqgtJrQtQ3QcKJDg/wAjVpblCSQO
QOfesQI2QNxNWEDkYB6nGamUEVGb6o2FkyvysMVGLoQSY8AqyQGFUOYpNmc
qetQSN5gGfvVMY3Y3JI032I+RzE3K0+Nxj5T0rMjkeKDYQTGF0pqO5YkHken
er5X0FzLqjZMg78j0pJFjuUGXI56jrWbHclhjAyD0zTUuysuxulTysOZHSW8
wKhSORTLu2VgGxyvlqqJAoBjJI6ircN35iYf/8AVU9TS3YquoKDaOT1BrO1
W3ljjUvUYJ2HHrV+5YqCR1FU57pZ7VIPAbgj+tUtHoZzSSKE2Gk46dvwpEkK
koeaa0nzYAzTCcMue1amW2xqq52bf4gKryA7sSf/AKqdGvKtnn+VTyR71DqM
r39qx5kmbqF1qZcmAxOKkhnMY3DIfT0qee3HXBpqW4wVx1rTnViHRIfQmS8c
AhZZF9CGNaENZemPdHd3CkDOfMNYjQuhVgOPX1rSs2ZkZRwQamUnFXTHTCCbt
KJow6zqafKb6Y8dzmpZPEuroMC5Vv96MGqUwxHuRfmBxgd6rsc8HpzUKrLe5
o6FO2xoL4u1JPkljgZjxnZgGrC+MLpUDmxgcezFSK58oZDTHQcilgbMphYc+
/etPaN7Gfslp2OmTxmAMvp5x32y1bj8X2z8m3uF9g4NcmkA2sgBxnI9jVmK3
Xg96XtwWGR1UXiqylBA+0Lj1QGpP+EjsXOGndcf3ozXLvHj5u/eoWbffff4H
50KuxPDLozsV8RWDNgXsZP8AtZGKtRatazfdubds9xJXm80e1sgZ/rUICqS
ANp4lx0rRVbrYzdCz1Z6p9qhZsZjb6OkeGibIU69cYrzBWQMH4+tWjMSBtkY
HsQTUqsuxX1eXc9FJj/usKUCLOQcEfhXmbX15EcX3MuAeRvNJJ4g1KMDy7x8
d881opxZm6U47npRihYbdwFOjj8tiUcEsMHPOa8/PifUYePOVz7oKRvGGpoQ
WjgYd8LimmmQ1JLVHoRUu5YIT0wB0FK4kYgBVUZ+YA54rgE8dTg4eyQ/SQjN
XLfx0jnbJZOP92TP86Ytex10kcxzg8DtUykLt4kGOuRmuXHjG0XBeOcfgDVm
PxZp7LnzZAP9qOhO/UbTXQ3Y5i4YyRtGQxAyM5HrUgkUHG/9KyE8R6a3S8jx
/tZFSDW7KTAF1bnPT56dml1WO0D5kYH0Yc01AXfLrjHTmqSXduwGGib3DipV
KFclDj2NLULruWSABYdmoGKr1AA96AR2Dg0vmhf4yOOhNADMRFQcgg9waeYk
AzkEZxTN+SAGQ/UUuxS2SqEj2xQG40wR55X86gk02FjnA56VZMa/3B+DUq5V
cbT7HNA9TPNgEGD0+IQS6VFJ1RT+Fa5ZQcHfjvgZpoKcjLAepXpQO7OUvNAC
KTATkdvWsOVJoWKyptY/rXox8s/8tR+lxVe4sbe5HzBGB70egaPc89DqG+6D
+FIBEP8Almpb2rsJfDFu/KqQfY1AfCsY/hf8KOYniXRnMKikHar7T1wc5pRC
ImDwtljY4I611I0BEiCxlIUZ6j1qrc6PKgkAIClwFzjkY9KV2PIvtDDa/vFb
5b1+fUZpkd9fD5hdBs9Qygir7eHJmz5cyEjtUL+H7xegBFCYKc6EY1S9Csp8
l1lxnbUOny+TcqZow8ZypB7H1pzaRep1iJHqKrNBcl4UxuPwo5rj5Ga76hp4
OBaykdM5xTTe6e8Q8yKZDnA6GsvdPHISGOOoxTTKzZ3YOPXincVpLcv3DWHk
N5c0hklymV71HYWxvMAdFZFDmCcdfsqiMg+8g9fakDqAR0H1p3EasemSbGI
QLIo67SDR9il2EGFiCfvDtWUoQKQrIM8EBqfHdXFvhYriRc9s8UXuKz7Es0X
k4Mgwp6ZFR+UWQIRkdB71HPPcXCqk0+9VOVB9ant9QntYvLjWMrnJDDvQMaF
HyjuetDQqoyDnvirDasZAU6yh3DrjvSfb7Rh81k6+6tQGjKOzP0o2nb1qW4I
iNxuhRwmBwevv421i6qy3ajPZhijQEtdTNK5HODTPKOCRz7VtLo0rxeZDLH
luOxqrPZyW8Z3r05IFAIZljLNjqauxWMUp8vzG3np6VFFG8uTECdvPHWrQup
EjO6HDgcNQrdQs+hIbeKXDDAc/XtU5iAGMfQ0wp/D1ApDsRFVJPUGk8sE4zU
wXjJGR0o8vjOOPWgEQGAEDGDR9kJHBIqbGBxT16ZzzQA2LTrl0LqRt6DNa1h
osbczA7sdB607TZ0Lqkhxk/Lk8VvoigBge+c0dRj6FOLS4mKoq8579qmXTYN
zLtzV7exHAUmnbdg6DJwOKq7FcqHS7dj/qxke1Qy6BbSpjaAfateMEIN3NDF
WyrcZ6UXK1O11Dw9LbkmJ9w9DWGyPGxDajtzXpUyxxRIsjHc1j/Y7WXzXmQb
XHAodnqBxmMcYxSOjKquwGG+6QuaujZrZzliyB9yk47rz3qnnkdhUtWGRMGb

tg1EyEValDZPQ03G3t17ikMrUVKYwRxTGQj3oAbRRRQAUUUUAFFFFABRRRQA
UUUUAAez2uC7Y6Z4rQTqaz7QEkkdSc1oRkIOwzRcTOb8cTBNBK/35FX+tcYHL
RDOMAcCuh8e3DeXb24xsEpbjqcAisCFd6KeeRmue102aU0CQ5OcVPtUL9KcA
23IFNZh0xkn0rLqdFyNyOxBLdKFiEQ818cfpTgFgQyS/el/KqwdriTcwITsK
qz6A3rYZLI95IVTiMdfen3JWG18teCTj6VNI0drFkgYNVbK1n1vVobO1KCed
tsYlclucdCTVxXNtsZzaivMq+Wykbgdp6Ec4rvfAWgW3iPXrYbWs4fs5jSZF
Zz54bh8L/wDq45rjllZRCrnBR2KGMnBOO/t9a9++D1zY29g0M/2exaOziull
clJJDhxJLggBlxszgnH41201ypy7GMX1Od+lkqyX40+4liu7mzQJ9sgj2eYS
Od3J5555NeZXrvZSPatgMp7V0Op3STTYXEUYWKVvN25ztLAEgnvznmUup/t
E5lBk5rnjPmjexlFPqNLAOGlwafEuWDy/d/u0kcOP3knU9F9KimkYkY6dKyb
uzsilFGjLL9oAAG1AMH3rluMLKyrxj0qxHKfXOaqS5MhI9aKaaY6jvtB1qMI
h7flU6llccd6bZ5YtxxxUrrgZBHPpTk9RRXu7kTlvmICNoZvmOakVTEjdyvY
96UoJVA/iHlp0Z3sA4IDjafY1LldFqNnoTyR74ASACSQD+FUHtZlmKkZI5lx
WkN0cIvHk5/SpFUVLuZgWA6VEZuOxbhzFCACRD/eKYOapKTG+BwRx9K1/IVJ
GkUZGcFapXMGAGHerhPXUicdBs8BbNzEBtP31Haq8UDvNwRkDP1qxazG3kAY
EpnkVPc2zW7LdQHK+n92r5mnYz5U1dDrRyqAK2farQlaUFTh6pCRJFV4xjPD
CpxkYkXqOKyk+5srDsQ5Knv+OKrvbCQBgcEZHfNeQ7yR97qat27LtcnPPP0p
arUpWejMx4MrlBhgORT1hSUqeg96vXdufmkXgj+VZ8UpWQnHB6itFJyWhlKK
i9jQeHy9uDx0BpYHMLH0PBzUsTCSPDcgjj2pqqpUqwywrG7NxWK8N0B7eiNm
ixh1IDCkXblhJ0xQbZoAcyb1J4NAil7QMgZ45qaBkUnjk9D3xVd2wdw49R60
z7Sitxx7U0rrQUpJbmgng43ZhrUU8PmMCMdufeiGUHgtmhpAh+9UalK26ITG
VAqKWMt838Q796dHP587KgyMZqUEHAHfrVpulaSQsUwmxkfvGocdxSm4VFBH
P0qjJJ5T5XgjpUAmLzbtuFzVez5tTJ1OXQ1BdseF608I2BITj29KghQBuOIX
gmVBHPqKzbs7I2WxRch9wz0/Sqk8QwSBitF4cNuOScVXZd6ED+E81UJWYmlJ
FDzmWMoe561dt4ZJU3Bvk96rSRbllxgjpUmnyvANj5CP09jWraa0OdXjKzLR
gYOF3ZxyOOoqcQHzH2ggDn61t7NzBgOvQVBOuMsQcY5xWcZ2ZtOKktTGYFX
G5shhmIVFc7QeKlul/eK3GMVEMjtxW/NdXOZqzK08ZikxnI9aIcfnHHFWHxe
pU1GkRjOc5qr6ak8uuhNMQAcmnowEY+IV3DE85x71JguuM/L6VDWhonrcRn8
w4H3fU04KdHqooWMk8dP5VOMAgKalytsVFdWMYhRjHT0rR0qzudQuCkc7xqv
LPvICis6TKY3gc9K3/DDiRbqJeHYAjpCdrRG76g2kax0Gd7cnTdbkluUG4Qu
Cu//AHT61zS+INTThbuTg4O4A8121nBNHOKgDRhCG8wjAxXnt/JHPqV3ND/q
5JmZPcE1o24rczVp3TSNBPFQoqleZY2z6xirCeLb1fmeCBI/EVzyrgY4pwxnH
4fWj2khezidZH4uYLuezH4SGp18YwbDxtZI/4GD/AErjd/HtTc7jSVRg6UWd
wni2xf1/fr65WrQ8TWB4+0Ef7ymvP9+FxrTXk4GPxpb7CdKPRno669YN9
28tzn1bFWF1C3cZ82Fs/3XFeWAA9QKdwBkCr511RHsn3PVikiOCFzn0NKxQc
IX59zXIAIkUZSR1+jEVah1O8j3EXUwJx/GTRzITptdT00yRRoZJJyiL1JPQV
wt/rtzqN4zmTMKMREPQe9Zd1q1/dReVnCo0eQcGqhmfHIHPfFPmRPK+p3Pha
0d4f7Sd8jcUiQ9CPWukABHMSEe1cJB4ymhjSI2MBVFAG1itXE8awsAHspF/3
ZAf6U9+otVsjrNiH/lifwNRtawkkIGHHPGaxV8XaeFBJnQH+8uasxeJtMccX
igejIRQh3fUtS2cCIAqE72wx29B6mmNo9q5ziJvqO9OTWbOXHI3du3t5mKsr
cRv08tx3wwOKLC5/MzpPD1pIp/cJ9QcVQI8Jw7iyb1HoK6I7P4omH/AaAYh0
Yr+NKxXOCuPCsKggs5z3NIPDECnO9j7V1JYZOJj+dKd56OpHoVosHMcdN4ZI
X9y/Poe9ZMuj3sbEPET06d69EZc9UQ/Q4phjUjmLP/AqLDuup5s1jcR5zE/5
VCweNeQR+HSvSzDF0KOPwzUL2lu/PA+q0BoedRSnkDj+dSeaNpJUYwRzXa3G
h2dyMYj3diDis+TwmjjCSMAB65oTYnGL6nLR3BjB2kgEYwDgUzzRu4LAYxjN
dBJ4SIXplfbK1WI8N3K5w6N+GKLhy2ZI29y0LF4pXjZhjK1ZbVLsjBnU/wC8
uabJpN3H8phOPAom0+56+SwX6UrhYmGoy7QHigf3xg1BPcs8m5UC8cqDn8aj
NpcDgXPx1yKT7PODzC/X0p3CxeN3ZNtzDLG2OcHlpnnW29gsjBB0JXrVV7O6

UbvKbB74qMQ3BOBGfyouCVi3JJF5JZJAW9KfbxNcK21IBHYtVJradRuaM8VC
WA/hP1ouDTNhraaM5KnHbvmrdvfz25G45xxtNc+LhgQVd1wePm6VYbVJ2UBp
Mgeop3JcTpE1aRn6qqgdPWrdvqHmdD83auNiumil38Hqdp6VYTVGAO6JckY4
OKAtqdTLriwNtZWOOOKcmsJluOFzyCa5oasjLiVG9u4qH+0IDsAreURgZ6+9
K47HVJJHdT+W8mB3z0NOKYeWWjAbHAzXI+bHgFJjuM4Iq/DewBAWkO3Henc
SdhZ7WC6kbeSk2fmrMnspLdjxuHqKuXLw+YcK2GYZz2NAaXaAy5DdDjrQPmM
omm8jtxV6e33HIUq1U3DRkgjikMaUDdOPcUzay/eGfcVIMH7vFG/DAMCDQBC
VVxx1pjRkDI5FWmQPvYb9RUBkydRketAFaipdqv3pjIRyORQMbRRRQAUUUA
FFFFAHstvkY57VpR/Ko54rPgxnpwK0P+Wec4GKm+lwZ5345I339ugPRWY/ic
f0rMs2It4sAdOTU/ih/M1M56xqBj6mq9m37uNB17msV8BpT3Lec4HG7FBZYU
LucHHX1prSLEo6ZPSq4WSc7n6fyqEb7aIQq1y4ZzhB0FTkpEhJ7dBTDKkAyx
+UdB61npK89wpEgTJxk9Fqox5iJS5XZDbq5a5mCngClji2nPar50aT92zSxB
HUtHLu+V8dQD6+1al34S1TTF06W9tHjS+TfDyDuGM446H2NdMY6aGEm92O8P
anaQuthq9tNc6JLN51xDCwWTcFIBU8Yx8vGR3rsfGbyaL4f0y2tNQkv/AAbc
TebY+cqieyIUEhVb7xABbH5fXgLuB9PIMEjDzFPIXsDVvSb1rVbyCch7S8tz
bujjO0ZyCp7HNKSurdCOliG+v5ZFcyusrOcxijcPcdjVKKMQszuO3HuaqRq
VJiYn5eD71dRGwCcmsqrsjehC8rgxLn5vqBUbQ5Ut0AFXEjUP87AHHsPhCkn
CsPwrnUrbHXKKuZAh2gtngVAR87E963Li3VFyBx6VkMu1pPUVrCVzGpBLYsa
XF5jTDPAXP15pzKVf5hzTbAmOZiODtH86vSxh0MgxuHNRN+8XFe6mUimDwcA
UI+G3Y5HJB705CHUMvIPNNYfn79qBtX1Ra3K9vnOPmxxVqNAXDBhuyRWXGp3
ZHU/eBrTiKtlpwADkCpeiLSF8oSLkjB9azJwUCxEgFcrWt5WHYrg1Uu1D7cD
5gMUK+4uUzZk4HHNSWI35QMUnKHkZ7VNLHhdxHCjmqEkYLnHfpW0WpKzM5px
d0WrqzNuPOiyYj19qWGXmZ9DwPaixvWjQ28pyh45pk6rbTv5f+rY9D2oavow
UktUPZARuUfMDTtwoEnmrkEDG31pob5cjbHWnx/LJkHr1rJuxqtdi2r+bGwPJ
x3qhLCIIWQDI7j1q8seVJX8h6VF5e6loe3Q+tJOW5lrxShSNv3G6VaKMT5mR
UHKLDEXIJAX5qmicoFYH5TjBqpLqIU+gsikrk45psMpDsrKGIK8+qmrEq7xu
Q8+IVv4d4GOxFQmVYrvG8uQOR1FZ5hk34PUVuxMufQ9Ka8Q3Hlx6cVcZuJnK
mpblKBjHGB2x+tQmR52K5wM81baMI2f4e49KrTxIEaSPkd8VskmxSi0h9oD5
7OOMcVdnjLJuj4Yd6oWT4DAck81ojkd8GpnoyofCZbW8sjESYGBmpkhSLHGQ
RyDV2VMk45PrUR5GDRzth7NXGIfJYKTIGGAew9qtxSIV9OIUyAoKOP3ZHPTs
byi+XI3b5WoaT1HtoaRIYZJzjg1AyAMWxyepqoJiG4yKtx5ZBu//AFVFrMcb
vYrXEa7d4PBqmsxc+VtyAfyNaJAdBSPkbg1BLbKh+XvyKuMktyZQb1RPY3TF
vJlJyB1/vD1q66hwr0zwaxsIsDOHX7rCrttd7wUY4cdvSIKN9UEX0KN8m2ZU
9qgGQR0NT37brjHfFV2OCuK2hexjOzk7DyfSkzwBilkZcfKOtMxnrTFfsBye
R2py5bkUgXLDHsnZ2EADr1odgSe4/dgEDvQuAc+IjNB5x9aaTlqmxe2pYlxN
CD/EvGPaoYZpIH3QsVYUnm7RgelRhDy3c/pTitBSd3dGhcavfXUSo91KyDja
zHiqJ+XB4oPWmNyxHpV7kMkXONxPBpu7GSMcUbsKtJ9484xSG32DqaMjd7Up
IPFN3c/1oFsKTwBzimEbjz0pwBfvxS9O1GwWuJjl4NA+7zxTieO2ab35AoGN
ckHmkBIIA5z2pck8Ae5qSFIQlj+HtVblkRI2p83JNR43ACpCNzHOaYzBcgUk
DRGwZDg9KkhUOSc4FNJL9TQreX904zVdCUknclcb1LZ49KauShJ4Uetl0u8d
ABQWLYXsKm3cbYEAnpihWKfcYr9DSHgdeaXaR8x/CnsK1yxFfXkfK3Uy/RzV
6LxBqsWB9skP+8M1lgk9sCpAckdzQ5NAqcWbkPibUS2HMTgdymKsjxXMvElN
Ew/2XlrBhGN/0HFI3l6dan2ruV7GNjrl/EUboJDbSDPUB+f1qUeJ7HALNOgP
qmcVx8bEDB7Uyc5GEOcnpQqkr2Yewja6O6TXrCTGLyPn+8pFWU1C3IX5Lm3Y
dvnXmsgZMgOq8KBgYrTnMvZa7npygTZWEIH91gaHvc8xMvrXmilkHykr3y
DipU1O/hl8u6mA9mpqaE4NHou6MAgOVP1peW6Sf1rgF8T6qrBfODf7yg1YXx
begkPbwMfXbindE2a6Ha+S2MsFIPqvSo3hXvAp+jVyeM8f6yxIPqshqzH4w
smxvjuEP4NTFd9jeNvEesbD9aia1hJxgj6rVGPxRp7gH7SU9njxVuPV7Sb7l

zAc/7WKB3uL9hilOZE9h0qNrJQPuD8MVZW6ikHymNvowNOxGRkRkfQUdT7GV
JbxyboyuCOoPb61zt9o0qS7oACh7eldoVgy3Ytyc96ia0gYghiCDkYNIbZxE
ej3cjAMoVT3NST6FNGgKEMe4rt2VmOT5bfVaYYx/zyQ/Q4p2Fc86kt5Ymw8b
D8KZgg9/yr0KS2hbrCfwOarPp1u2QRz7rRYd0cLkj3o3E8cV2baTaEZwmT7Y
qvPoEUglXAPqDRYDk8HrRyD0zWzP4duo87PmHpiqp0a7HVBSsBQ4NOE0iDAK
YfjVl9MuUXJT8qqICDggj8KAaJEvvhSSJW545p0I3NIqrJghTnpUQYL1APvS
vJv7ACgViRZoWUBoyGH908U0zKuRsLD3qP5Q3SlytA7DNwV8qSB6VKZVx96o
mHOQajLEHoKAJG8tjnODSLndgkEUkSPM2ETcetMJHQjBoAkdBn0NRIMdDkUc
Y7009fagAopQSKSgAooooA9mh4U+1X5B+5K56iqUXzNjHfmrk33CelQ/gB76
HlevybtavFBwFcLj6AVDbXCwDeACc4AqK7fzb65k6bpDU2mwfaL5EIBCgu30
A/8A1UIFOKRUZNO42cSGRgxJbv7VE88vIrfuIA/WtbyldfMPLYzVSVJEXZsD
iZQOmSpz2q1FbE8zbM5Ue5klzz+dTvaSWsiq+MsA2PY1uabpciXMEIzFJbxz
KDG8kZVJAfRiMht+ddtb+CrfV9StdFvLpbOQglb10yqMc4jl3LknjAzzWnsn
HSWg7PqeeW2ysFdjujOGlrtdN8aW1I4b/sG/0+OZtgEGqRtsmh6EZGDnp1yK
qa34bg8Nxbfb0u5DMUSaYjOADgex9fUEc1zjwKwDTAhs5x3FRdNaEN9Cqx
cCpq0I3NKJUILSFv7zZ6+tYs1358wCcJn9KkkuDdhoowzYPydyPU01IArcrs
bH3T2rNy5UaQpubHoioSx++TkVOsix8lucVGBzk8UrqAodyBk45rmbcmdqXK
rlgj8ye7bby6k1tWyJBGXZsOMYFUIYjbsFwRk9VqV2LHLdPaiUugRjoSXM5
IHxg+IzzH71+hq442jcfyqsMtlTnxvSgEkuokA2zE9Dir8Ug3jP3OhHtVfV/
e5HHGKnRiBg9qqQLsWZ7ZVBkjPy+IVV2kjJx71bt5ARsJAU1DPAYn3DifWpK
TaISCPmUnPpU6Oc7x17ioC4Gc8DOM0m5c7kbOKdrg9Gaaz7IFRTpuMZHbP4V
WSTcTzgGpWYIAw4CqeDStYNxXTg8Z9apyxbMPyVzzV0MSgY46CmSKVlb+Fuo
NjNobSbMyYASueoNRwAux3Zx0zUt1tWQ7TxVi1t/Ni46H3rfmtG5goXmIgaH
jHBHHvSHcVVI5K9qsx/MGRsDB/OobmNrcAjoR2rJauxs1ZXLEUhBDA84/SpW
KsBlvQ8P/jVCCQowLYqyJMSF06dqnlSuncmRFkXPG0jGKgAMLYY5h7j0ogIC
M8YxjqoParIXdnGDn9KNnYHqrka/IRk5U9+XqRIV8FQKi8sRr5TA+UTwf7pp
ys0LAHnmhx6k3IShBjX0NWPMSSAKeH7Go5SvLDuahZCvzdKB2uDc5HfuD3p
q/lcH7rfpTZWDPUUnGe9SfeXjr1lo2Hcq+WYpMr0z2q7BKCAPU1Wlx97OKRW
8t8HqOnvVPUIe6X2GB9e9QMvJI59afHJuWopp0j6tg9hUJO9irq1xrrwPWmH
DxIW6EdR2pbfMySZOTnIA7UFegbHHer23JVmh112uUcjcOh9asRsVPJyKhAX
dtk4AOVPPtG2PIb73tQ9QVyyFyP5VUmiZxs3YPY+ISeZulHllp/3gRj8an4W
Ve5SMW0D1xkGmsS3zKcSL+tWjIAf7vaqskZVxkkg9DwKXfcyldbEMknmMp5
oOfamZ/etke1OJKsK1sYJiAetKAGPBxQuXbPGKkbhfl5xQ9CrX1EIAPBo6d/
xNKAMAnrTSeOT0piYuTjnpTGOTgZpGPAFKPIFO1ib3ADA560ZO70HrR1Gc8U
BucY6UAOY5OB2pnlYn19aUk7jzwe9NPJoWgmxfvD+Yo698Cmk0pBxTFcRj2H
50Lg4x1pPb+VOwOvamCFGAOORQSMY6ZprEA00NzyaVh8woODjOaQtuOFp4Ud
cikGAOD+NNEipwCAMDvThz3AHamn5gBnincY6VLKSFZuKi43e1Lw7HHRaaxH
bpTQmxCe2aQKCck0nBOSOKcAAcn8KsgXGD7dqM9qQc8UoGDgjNlaHhe56UoH
8XpSAEgg0M4wORipK2HFj2ojJL5qNAS/FTDG/Geneh6C31Jo2CbvWnDnoc1G
p+dmwMY70udhyKysbJ6AcZ60w4455zTt3JBHWmnOfFNK24nqhXpMdaSM9qh
HBx2pwOafWjcg+bjNukS2LuHrioyQvPPSg8nPfHpScMMH86aQr3GucOGHSnB
we2TSsilgM0hhYg4HSnoTrfQGUMMEVX8vuOR6VITn1BpVPyhTxVII6kGTuwK
fvCjrrT2UEZpqx7uKYrNDwxKAjgjrRHd3ETfLPKp9mNRqSvDUrrnkDmgHqXU
1vUYzxdyEehOauRelr3GGaNX6MorDPy0KSD6CgmyOjHiOdfvW0bH1DEVJH4o
jxte1kUj+7Jn+lc2HwaVcEnp+VF2OyZ1ieJLNzgtKn+8uanXW7Nzj7Sn0Kkv
xJ6kjFIG3Hpmndk8p3y6hvbv92SEjpw4p4aN/4VOO4INcDkEdAKRSV+65BHoA
LhynoGEGT8w/Sm5Q4xlw9s1wwwbpPu3Eg+jGnrrV+hx5+4/7QzTuGtztCOT8
6nJzyBUT2qyH5oomP+7XLr4hugfnjib14xUy+JHzl4F+itihNoWptNp1s5w1

qp+hqrJotmfuxSL+NVI8RwkwfNFKPowNSp4htCOZHU9gUzTuCbI30O2yQJXX6
iof7EGSUmGAcYbvWgmsWj4/fp+ORUovoHOQ8TL6BhRdBcxTo9whLAK3PrUa2
CW6MbxCrMflFbF1f21rEzEBpOwHSuZluZJm3OxP1PSkM2LG3t4Q+1wd3PJqa
W3tPlsmNST1OK55ZWWg2fepftsPvZzRcNS8+nRSSMirgA9vpVKfTmjDP91Q
eh6mm/a5VYkHk9abLfSSqQx6jFFw1KtFFFAwooooA9otzII5HWnarP5FjK+R
nBxXKxa/dw3EKfl+eMMOtN1rWp7mwfKqq4wQM1jK/LZBu7nlqCY2Y9au6dKI
7rltpaNIz+RqvDA8trcMoJESgsfTJxVjTdnN1a5FrajdOMuo9cdau2IhI2Gf
CkjrW7VPDNHa3InO5jKxud29crtIPasIZpo5JI2UKyEqwx3pZJ90LlyA+/p
STadx+h7V4f+IF9aeFY7G0NhHawx+SmlS0gUADPJ2nPPUVxtzrgkgNu53oE2
IW+bcvvrXEadqctqvAbkc9M45q1cXahyqkv5yKVSLnK7Embupas+oWkEL
sulgBGBgEY6YFc1cX73eRtlfcai8uS9nRU4ccA1cls1srPd96XcAzHtzVapA
kr6i6PMdKv0u1G8gEMvTII6VLdTv3kt1KPNkOT9B0qlyrwePyqCa4wp2Asf
SuZtyZ2RUYq5eihDLuODjrVZoQz5cDA5xS2jtHETnlutSEIsAHJxUN2Lir6j
SR5hbuec1LGAfyaNm3k9qaz4HbGKm7ZotNhkmm5JJNVVbMzY6HmpSS3zYIHp
UacStxkYFaRvKzY1ZLAW858kj5Oc06RcDKn5O1RhN0kgPYDPtTUKksUYfKem
aq19hXaJ17NzuHTBrSi2XERRvvD7vvWXja3BGO3vU0cgDZ75qHuOwey3+Yqw
OD0IqpBDsZIJGa22KXcYUj5+xrNmhmUpBHfrVc3RAIrrqN8sq3PftU8Z+Vkl+
UjGKjLe2aYLjym+UZz1oTvuNqxZBA3RnovQ+tDasp5JGMypvmxyggNz/ADqR
DkDHY9DSeoKzKMIq0mQO3WpoCIAB1UmnFUimkj/hYZHvTkQ+Tg9O4pt6agku
g9QpXLDk5pHldAki53A4NIjfw9c96kMRdCCMbR19KIDtdaFKaDC8cU9Bx/M5
607dnMUpwccGmnKEY6CnrYVrDTEofcDhqtRho13qMoTgnPIqJVBX0qRZDFlc
ggeoPepdnuUvIsAhxg9+IQmPaQj/AHW6H0psUvA4+Wrbllbnp2PrQtGS1cgj
QK+2QjPbPepJABxj2pJl9wCNkEfdaoN7ruSQ9OIO3UE3cjmhGCoyD2/xp1uj
ICpBLDqRSrLnAbr2qWGUo4ZeCOvuKnoUu5XdTg4NqkZ4NaFwiuA0XGeq+IV3
iAHA69ad7BuVmmMS56ntiqwLSTAnqT+VW2QAbGwfQ0sEISJmPLg4Na8ySMXF
t6k8EQjjBHR1FMkjZQzAknOamhbCkAjB7U44OR/kVle7NlsUtyuPp3FNVi6g
ZwR39asyQLglRiqq5JxjDVSsQ73JAxOPI+YVKjjHpUKktjqGpORnkgjGfpQ0
UmWWxIMdTVS4Lko9KsRuD055pZU3RYx0pL3WKSujLUbnJ4OakC/NjpSBQRkh
gDNC9M9q6Gc0VoK4IACnmn42rk0gXDZ5pr9+elS9SkmtQZ+5qJm3NgUEk55o
TrgVaViHJsFyvAHvTgC7dOB3qQR4XOfqakQnbkcYqXJFKDe4iw7hz6cVXYFT
tNWhJtkz/DUEzKzZFKLDypqKREPbgCIJ4wKQ+nak6nA71oYjsgcYpCT9aaTi
n7yUC4xg5z60WC4mAODxSEgjtSMc80AYosO4hJ44pTgcYoYk05ELnFMndjc
lh1wBSB1PAHNTyBVG0cr/Oojt52L160rjcbDtwAGKAT2poB/CI59eKBJSSCc
cZpANx56UcZ9qD8o5A+INetikDHGOOhpmSWyaXqKeifN70bCtcQKOvelxjrn
NPxTGPb06UirWELEEk85ppJJ+tABLU7rwfzpk7jkG0Y9KevXI70wkdfWnLn8
aTKRKCOFwJPPPamckZzyKQt6dTUWLuS57CmEkGmhsgYpxxjrRawN3ELYFNZt
pBAwKU800n2zVllsVgDyDmm8DB9KE7jNIw2+9AN31JFPfFSCYqd4PzDvVcH3
oP1o5Q5mNZgWJP5Ubgx6cUp6YqMYBz1qkZu5KR+FN3beRzSZPrSZwOuKABYg
bOKTORgUmM8jmg5FOwhMc9aQjB604c801s49qaAVTwOOaCchJpoBAzTs8Z7U
AHrmmD0cUuR1pCRQIXdkZpyngkGmopcnFLhI4YUAGT6E0FRtzjmnJI0e4Kfv
DFNP3cjrQBExx9anha0FpP5ok+0ceVjG33zVdyT1ptMBzHlxTaKKACjpRRQA
ZPrU9rE9xMEAzmoKkhnkt33xMVb1oAs3qxwyblx04z71T3mhmLHJOTSUALuJ
7UIFFABRRRQAUUUUAdbI8amlbhv3d+1V9RuV+y+WOWyc4robvQxNLDISE5J4
HDCue1u0FqQgB3Z5Ocg1LVtybp7F7w2li3hzxULrzPtH2SJrbb0z5nOf0q18
M5bFPGLsNQaaOJoXakhGWVtpxx3FYekyGO31Jf4ZbcA/gwNSeF52tvEOnzKe
Q+PzBqoO0rm0dD0D4k+CYLLSpPE+nXlvelbgR3MkClcg92Uk7SCPxzXlzcdd
V7BrWqyan4U1jRSiZIXzIzt+bcMHGe/SvHd275v73J9s1CTuzO+plkcbj7vN
ThiqIV4BGDioExjl+IPDnGcYouM0dHgEurWsJOGIfYD7kVua3ol7a6ZdTyQu

YoRlpNhAHl9ayfD1vc3HiXS1tPN8/wC0o6mJdzLtycgd+le6+P559T+H2um4
1O7iaKAq9u8SqsJkcnjGV7d6JLQttKKZ89FQo78cU6MDdx1/ITipYakHJOTz
SxJl8jtXLc7l3sTKhPlqQAIPXnmI4UbcDKhmkC55rPVI3SFkfAPYe9QjMvJz
gcgUKrSfO/5eISqCOtUkkLm7DWBxx0qBBmVsc4PjQwzEJzjPeq0RHnPxnPvV
xtYzbdx0Zw7k9+KVot64HT1pFPzPkd6kVjnpzRezKSTREjIPkY8VMRtOfypX
iVIPWoQ5V/LcdRT3F8JaR9pHbHWnyCWW5WE/OjgbZMfdNVSUc4qaK4ZBgeu
etJXKa69SI/I2D9KICwJas7jMgBwM9+1SXEIelzIQRnkd+ap7Czcn2oQncZE
rFPMz81XQu5Cw9OQKiQBOO1BJjkyOIFwaH7PNwD2PB9KfECNyHrjFAlDd68H
vTjkOrY9jihruEX2G+Wyrxzinqd6MCeD3FO9DjOetNZQmCOBU2NNRk0IkTb0
ZehqFPmQq/DDvVjduJ5waRo/MQ8YcDloUujE11RCrBckfXrTiccZwT61HguC
pGGHwoixBwwp2uTzMsxHLbXOAentTz+4fyz908g1ScSN93jHrU8cv7splc+5
7GiyFd3LgldrdajnhM3yn7w6H1oKGNtpblPINWAPMQjoe1SnZl7rQy0TJw3
DDvVtR8gBpjgtJggCQdQehqZgpXcnQ/mKpoSdiMsYm3qeIEhVvk8xe45HpQc9
sZ9D3qF8pnnipWo2xHQNHNj9KgDsG7bvQd6cguADvA8v1FRMMsApwcZBq1v
a5L72JkkDjcv5U9ZQeDwTVdcEDaMOOoHenKokGVPehoSf3lxd0oCVDNAUYju
DkGrdmQqc4Bxg5pbgh2yBwRio2epV7mQZHGQG4Yc01ZWdtzDqatPCjZ49wag
IUAAjgitYyT0MpQadyRSQ3AwT2qTdwPQ9faol5NxyOGFLu28j8aLFXW5BJjz
V44OTQPIXNRyH51OfcVZgCyRMC2McireiMVqyFCXbjilkGOpphZdxA4+llxL
ZQfnTsTceuwrgDJNOSloBx+NEcZRcjvUjZPHWkylrq0NdmyigfKTSueDSFkx
etbXhjwqHjHU5rPTvKQwQmeaSVtqogOM+/WpsXe+zMAEySbRwO5qdbUysQh
yo9utdu/w9t4LaHZqLG4Z8OzRfu9p6Ec5rHjSp9Bvg1/G0Uc3ywS4yjbTzj1
rT8DB+tzl3j2EjPfimkg/LitO6ktrjUroqm2JpC6fj2qCa2RlmdTz2FVZkKS
KJJB6imk4PUVZFt/eaopVUdDkDvQtR3Gj3FHJ6UBWP1p2MDvQNXEXjzTkbA
PHFMyd3AJFOPHU/hQCYSNke1NBPHNDDYM9M0pTC56cZpaD1uBOOM03HrnHrR
yelOUZHNPYQgUd+PalbBI9qNpznvSINzUgSI8c8VMvC89aTaFxnRSucdOvrQ
9dB7DWf5aHhkQJvUqHG5Se4pjMWObU080syxrl+4RrtX2FNaCbbIScLtxmKd
fL3NSAgDgjNjKL2oCwgBOT3qwq4i3D+9jmoAxB4/OrPP2JDxks3H5UncaEXg
HkVEx54H40MRgUHJ5qUralNt6CL6j8qXAHWm4xgjke1OU4bmmT6ijH1puPxz
3pSRnK9KtKHJoKbGMNp5peW468daXIjwwyPWns64G0UySFVGDknNOAHQnNKw
DDgc1H/OnuTYc3WmHJFKORnn3oOD0phuMzz7UHOQAacy8dKZnNMIomVdyYqA
nAlzViPDRnLAEdvWoWUubzk0luDWg0H3pefrikXQCT7UwBmO3B6U0MOMKeQS
OegpjdM0CDoelHX6UnJAXQeaYD0Yq2R0oZt1Mx+BowQcUgHYyM96Vun9Kb0+
IDE49KAI3PSm0rdaSmAUUUUAFFFFABRRRQAUUUUUAFFFFABRRRQAUUUUUAevTT
J5aHJ9uOnrXH+JpA1yVHv3r0AaFbSZDPMFB4AauY8Z6HBZaULylyFw+1txyM
GILuSrnJaeSqXA7mlil0pwmpWT44EoqG1cpleeCKmsUQFZGJ/dkHile2potW
ehzShdQfnOGPfrWFq3haW5eS808K2fmeEcYPqP8ACtVXtzDDcS3sJkmXc0a5
+Q+hq5b39ihA+1xg9vmxmhyXcSTPNZYZYCVmRkZT0dcVZsLOe/ICW0LykkDg
cD6npXpD3+n7dxktZPXcQa6fR7nSxZlbb7LEx6qJAM+IHNEpd2cz4S0G28Oz
td6zaG8eZAojfy3gl5yjD647V1fiDxFo0HgHX7Wx0h4/Pt3y1xJvYkjAPf1
9ap3QR5AomiMmThd4rn/ABBB03hnUWWMtEYmBkU7IBHOCR0NDkTKTlueexqF
jRWY4UYz/e9akBOOABx0NMjOUDt1IzimyT+w54wK42rs9CLslqOeYJ7+IRqr
Phm654FlsX8R59BVhE9BmhtlSTYIMcdacRsUHPJp7DauRgYqFpN5GeAD0oSY
7kL/ADnHI+tVwxS5II7VYZ9vI/P0qvu3T7jyMc1pHzM5b3RIgLDI6Z71Mcbd
wpLV9hyV3AjBU1PNaYV5YW3IBlvapvqWmRiUhuMYqRolmXryPSoywMDOORVi
MBWFDHuiCMNkxS8MOnvTCPLYrjNXZ4g/Xt0NRY8xSrijDAZHvRcleZNayKrlX
GUqS8sfLUSpyjd6oBjG2e5rVsrkMnlyEIW6ip1Kt2M0fKxxS9RirN5bCKUH+
E8iqwOKLjT6DQfKbl6HjHvUysJlyOIRMMnHpSbwjAqOOpNWtUS9HdFmMsFx3
6GIYEDsKFwfmB4xSg/LzyKjqXe5VO4EntVjnapJzkZoYAkjnmkHUkH6gUrj1

GyJvXgfMO9VyFk5xhhVvOO/NQyJuw6ghu4qkyJJEcbY+UgfXFBAblf0pCQ4z
0NCMeVPU9qdgvbYsQkbCr88cZqyD5LeqEdfSqlzkh0qRZdqtK5UjBqbD1HvG
JZDg9Dw3pSx7iewkA5Xsw9qiG6PcyvIG6j0qWQLJEUg+ZeQRQnbcGnuhJkZ
BqPlfr2p4ZpCTj94OGA71G+CoYHnvQ9ATEWQwMCRujPDL61WdcvheR2qXkMu
Dgj0qPCeZtckKepHahaBoVnJBdlwRUkEu394FJU5xTruAwHKtuRujjuKrCX
AUqcHv71qldGLdmazn92HjIKnmMqyb/lzVOC6CKcD92eo9DVhmEI3A8H0qXG
2hSmh8sZXlzx1qoB5ruhwGAyMnrRjCm/U4FQQP8AvievGM0Rg7XFKp0GSBo2
B/Q08ybIB6GrDkSLtP3u1UwmXj345HpWkddzOcbPQSTB2nnpQrHGKJN2F3DG
BTc8DGCmrM0wIHQdaniTaM9zUSjA607zGlix77FLuyTO4Zxj1qaQAqu0YAH
51WDAYyasBtyjOAtZSutjaNmtSszEGtLQdVOmXsjnJjVQ6g9cHNZ74Zvlow
E4xya0i0jGUea99jvrPxpdxq1ul4FWDcqcNeir6++a6DxxBpF14T1NTfiKa
xmieyic5aV2+8F59M5+leRxStG25TgmraahLJL5lxZGHCg84rXmT3MFTa22
K80CgOQ4BU8D15qs0jMoySQPWrfzMrqAnXPOB2qr1J5qFpoadNSQznhmOeRU
l35LtEtsGI2fMD/equRkgdCC09FYtkdfX0pt6CS1DYI8g4OOajYlzxwKdNzJ
tXp3pmMcUkUxw4HHWIAxzmMgjpQehyeKBjofM6sqnuOKiMu7Az0pCN/lpwUB
cn8KaSQm22PMaruJbIHT3pi5L57Ug5lyTUqnAxt/Gga1Exzx09KcBtBJFORN
2fmGcVEzE+tTvoVsIWOaaSTx3pf4gB96lkwgA65HJqibkZ44A57mlHPejqOt
J3pkj+i9KYTzSgNSEHODSHcUcc4q6T/oMPu7nH5VSBCj37VcJxZwFv8AaP15
okOO5GDu4wM0ADGD1phcrjPFOyH+YdamxVxpOOBSxkM5B79KaxO45xTM800h
X1LJh28k5yMZqBgV461Ijy7Sx9qQgke4pK/Uba6EXWjcOcdadnGM8UwjmrR
m2Sg/L700/e5pAe1BGR6UWGJnB5pcDPsaYg+fJ6VMeemcUMSGnOM9qilz8wF
Pzn609WADAjloAjQndmh/vE9aa3ytntUhlcA4oER5JxTcHPXinkcYpv1OaYh
y/Nx601h29Kntb2W0WdY9v75NjFlzge3pUPUCgYpCqMLURzk08/d4poOTzQI
QHA5pDQeO9HemA4ZPHShs4wKVMI/pSPnOKAlm+9SURfepKACiiigAooooAKK
KKACiiigAooooAKKKKACiiigD6DTkkVi+MYvN8I3+OqAOPzFbKZ3k47Vn+lo
vM8M6imeWglpS2IZ5FbACX2xmrVggZc+gqrbAO6443CrdoG25A69hWUnodEF
7yNGSQ5APJpYYDK+D931xSeS5AdhgGIz9gK5OO2a533Z0W6liuLaL7QGj+6O
OnemOi/3QT2PrSEsWwBwaklxjJpOTKjFW1IsDIwPm7Gp0jaBDGJ3VH5aNWI
BPuKjHyuD1NJJIASQSx6imhpK2xFLIVIXIJ7U1EwckgtTliySzck9/SpDG6x
tKBkKM4pp9ENq2o6JNz4UZPUirQUlP46d/WqVjMx3Ow2k+3ap2m3MOMAVLQJ
3CRwx4HHpUDHb2qU/Nz6c1A2SeOR6mmgaZActnB79KbEgDkDofapGwh4/AHv
QW3TZVcAjpWl+hnonqlqISAovsKtW9y8EgZeR0IPQj0pLY7JGbA5X+dJJHt5
AOOWFQ9SyzLAjRJPd9wj5gf4TUasFOT0otp/Jb5uVbg1NNb7UEinMbcAjtUu
/UpaCj5sDdj3qN48rk53DpQnoevapQdwAbOe1NPUJlqFC5KsfmH602N2jbnO
c1ZkQspK9QOtRsA64IxIKpu5C00NKB0u12SN/wDWqldWr27EMPyoaKSxitpz
ljLNkgKeRj1HapL6Rri2VkosnOBU2s9R37FM8j8OKBg9R2qONhJwp6dak/ix
RsNdxqMYWBIZeEvtVgSIGwCDkZFRnBQR2YYqrsERAbO0ng+IUrMjVM0d2SAe
uKaFwM1XLeZ8ytx1zT03Z5bipsbcw4goT6E8UvQA0MCV9RTDITzz70Ba4yRe
d6DGOCKYAHGeAwqxD346VA0eP3oB5Hlp301JasMDc/N61MxAIGcg9vSoX2u
qsoPNKuCNpOBzTt1JvraxYDmM54IPUe1J9w5X/Vnv6fWmgnaOMinI/IE5G5W
6ipLHOCQHThhxx3qluXyQCCOopRlc4OY2PBhao/mGJFPzD9aa7CfcRmOcqe3
SgYlZg80vDAuo47j3phJTnPB/Sm9CYu40sBH5bfczn6VHPCEIC9D3p8gBHJp
vmb49jfgacWTJlrZMbbxU6SAqBnMZ/Sqx4JBoQmM56qeorW19zC9gnmBk2q
PI70Q/T6UksYI3KeDTUyOp4quhN3fUtDkAk/jTZm3ZI6+tNU54oJG3GOvU1K
TRbloOmBYoWx9wfypFAMalRyTS3AUthWyNggE8dqjBOAB2Pah6iQOeT2oBww
lzU8oDxKyr04NKNjJnGO5pc2haiyBV3c4p5bHQZqfaoTKHjqar4znHWkncb0
Q4EKDj7xqFsg5p5YRjIGaYMuQT+VUu5Dd9B6g4yTSPwPpzSjj6+9LvARhgEk
UtR9CIkIQCYPaCeBinFi4C80oO0e/rVXM7X3FwFXnk0LJsQgd6j3bu+KQ5p

27jv2A5zkU05xSj2p6rg09hbjQoAzjmlWMyNgdaUr705W2ggZwKXoDstxuNo
PFNOSckc07YT8w70c56/Wi4WuNVNxpPGKUvhRg80zJ6UXuGiDfj1zSFvTkm
hv59KaAQPfvTJAfKcjr60feOTQAe9DHjApgGe1ISFHPNKFLc03GGOelAhUY9
c8VM5UgE9ewqlbVG4/gKc0qlcbQTSY1sMGeTnJq9cE/YbEY4KMfzas8Hn2rT
vxi304Y6W+SPxNDCJRI4OaajFXDCIB55PWhl460BYey5AKg4qPHWnR5xgmpE
jHOenrSvYe5ByDSHsdC06QjpUGefaqWpL0JicgH86PIZcY5pu4E0vfl5oHcj
yQeO1PByuadjof0pGTYc5ouKw5lw4IA5FMyV+IOSTYenWkkw3lpdQ6CEkkUf
w1HnHHc04DAyelUIac5wehoU7TjtSkDrSZyMHRQA5vrUZXHNOBBGMc0vXtzQ
A0EU5GAI0OKYRrhv60olxQldwScDGajYHNP60nXNADRjHPWkPBo79qcRnmmAR
8MfpSsTjNKgwaWZQpGB2pAV2OWpKU8saSmAUUUUAFFXtHu7Sy1Wce+fttVqh
/eQ5xuFVrqVJrqWWOFYUdyyp0QE9BQBFQQQcEYNFKSSck5NACUUUUUAFFFFA
BRRRQAUUUUAfQaD5iap62P8AiRXoH/PFqvr161R1w7dFuj/sH8aUtiWeN6eR
50Hr61qaVGJJUQnAwSaxrRirlw5K4IrY08KLeRy+HAOB/ezWclobU3qbt/Or
bAgACqKymBJJ9akeTcB3JFNweg/GuPU7bDCD0xzSgdAPvGI/iwG57+1QTSFT
sjGX9apA3dCSPg7U+8e9CwBMk5JPWljRU5PLdTmp7dS7AN+ZobfQEkNjjZz2
A96uWssKvvnTMPQ//WqpczlhCpyB1qsJDIMZGO9O1xNk7YMzPGu0FsgDtTT9
49gOuKBIVwKhZyxKgfL3xQk2O6SHtIGAx0701jhc4x6Y9aYTsPJPTpQQQX+
oHpTsfcl4zld549jQ8ZW498Zq4GjW083kuTgA+lZ5IL3G8DpxVK/QhtJ2LkS
ZOe2M09gBgHn0zUdu+7Gc1YYZ4pblO1yu64GdvHpVi3ufLG1wCjdQahD7W2v
931qMlfNK0uW4+YtSRiMgqdyHoaN2O9QJOYiA4JiJ59qkYNGwyMA9D60rWHA
6sTFcpwT/jUTR7+h5HQinRMGG7PA4p+5TyKeokk9CsR5i7ThWXpSQTGNtrij
0qaaLcMrw4/WoeJRgjdinuJPoOaJGIYxDaCM1GQRwT0oilKNjoauvClzAXj4
YclfX3paj0RTDkcg024ZJDjHUdKjYkDkYNlpwc9Kduo27jo2Nv8AITuQmpCz
uAlz171FK67Np65yDTY3YqCTgmqSurkc1nYvpbSP/GB+FOe1cjG/OO2KfDN+
7xxu9PWwrKIWHoPX0rJ3Nk1YzSrlORxTafvDbx6VoSRb+CeD0NUZFaM4x+NCY
X01K0oKsGQfLjke9BZwUHJyTT3PJwODVdSNx3LgVorsyehKshB4/GpN2Rg9D
THRQoKnlpqtnjz0qbDTLTFJfLcZYkEe1Qq+F2kZU96QsAeaQMoyrA7T39KY
k0+ou8xlpE5Hp0zVdJQWII4PpU27aoz90ng1XZNRfiOD+IurbMiSa1Q4/Jx2
NNcE8jmn9QD29aAoyQc9aATK3UbSBxSYGferEsagZHJNJCY1RtwlcZGKtSu
TyEAOxuRIT29KcEHPde1BAxTUOw4b7vf2p3uTa2jJCu3JHFR5AXHrUryELwe
v61ACFRj3x0oVxPyHzECZh0wq5/KkxwKklwbpwT0CjP4UhXPHSmxR1GgttlB
4NKrniD36UuMsQB2pwUIMj71Sy0uomWCkZznqKb0lzTicD3qMtgimGgrPgHo
aYG3Nz2ods/KBSqu48insiW7sUHI4/OgkYpfYcMnWRxz1JoQN2Att4B69abn
l46dKDzyBxQFORVaE3bFA74oY/NxxTTkHmn7VC+/SkC12E255Jp2SwfJgk9S
aUtgCgABCrk9u1M3nOe9KQS248UYJPAzTQrMejgn5wcHqKR8ds8dBSYweTU
bMSeTU210Hdpaik9+hpCQPc03JHHWgADHdu9XYi47cQNvemYxilzk8dKaTj6
+tACl6Qmmk8c9TsgcZPSnYVxQD1pcgck8Uvy4zn5e1NY80gAkuST+IBUhell
M9aUkjoc0wAEc5rS1LKpYhjz9IU/qazR8wPHatPWBi4t1zkC1jHP0pMqJngj
qRSjB70hHGcU3v0/KgQ58loA60sTn160EbhuPNRt8vSgNtSywU/Ln3qCVABk
GnpL0JFNfBORSWjKdmiJTkcVIDxjtUR4OeopynPWqIFbg8ZpGJI6093Ltk4J
pvUcjFAClecd6dls9ailxTIYH60BcG9c0u7K4oJyMYphyDzQlLAAetRk/Nm
jjHWjtigA3AHOKcGH0AaUAbKj6cCgAbrxRn3oJwegpMjNMB3A704jl+9TAcU
9TzzwDSAJpXFA9MU5128io+aYEyZYkUT53DPpSRgkA5470Tfe5NLqBB3oo70
UwCiiigAooooAKKKKACiiigAooooAKKKM0AFFB60UAFqy43nms/xDn+wbvH/
ADzNaC43Zqjry7tGu1/6ZmLYIs8WiRiEUfQVqW8bo3luMEZGDWZAcovqMGt
lizssjkEuSSfesp/Cbw3ROhDR5GrS8g7UbIGRmmxgyKQOFx8xpjybv3cQ+p
rmR1PyEeQj5l/vH9KWKLyxkHJJ5Jp0UW3heSf1qxFES2DTb7FlijtzIQSOM0
lzlkmZG35iOKtPMklIOOnf3rMnl+0NyBjvQrsV77Ge1zJJJ/MetX03Kq8DJpg

UAjAAPahpsD/AGs1T12IS5d2OIID5QfrUq7VAwcemKzJJCeB1zU0EjlpUjJP
f0q1Cyl57vQmmkDOpOM+tLuHBZ0Y46ZxgVPYLHPcGKUD5h09KJ7dbcqroCrD
IPrUtq9ikna5UkZ2UKrLtHA5quu6NgSOtWtsXUDikKIMA8jtiq50kLkdbwRm
PKg/WpCs5KkHnPY1XdQG+VmA74NNG5T9401YTbuSzyuse1gSfXFQIJpNoXqP
WpFDk8ufxpw3DIXIPvQrldpMI5wC6kgjn2pyXG1HSQbk67arSGbO4MCexxSi
4I77CTweKXLfZh20aF+0FCQMhT6jrVIJgmDkEY7HpVY3MjLsKoRUZdQ3MK/
gTT5Uw9o0i+17Gy5U8j1qq8vnBWjOGU84phu0I5t0/76pBNHuyldp9Q1NQsZ
uo2Tq/ngbhtfOM0+1u2hbD5Az1FNW8iB5iJz6Gm+dATykhHp6UuU0VTsXLkw
SKZI8Bz1Ud/pWcZQRzwSOIWWktAh2xuCfWkP2V0GN/y57UKNtwcn0KaktyRn
HH0qwWLJt2U8JbA5WUqe/wAuRSgRscrOPf5ackyYtdRsczRbUkHB6GrizZUc
moPLiOMzr19KIYQGPCzx7x0+brUONzRTsTCQkfeGKq3cyoUcEMp4yKsQIWTL
PCD1I3U2a3WVG2mlA+jCpVPXVFOoraMoGRdwYEetJ58e3cRkmmx6dLghiuc8
YYUj6ZMdu1MjvzWvljJ1G0RJIebg5Q0Sn7rKeTU502cKR5bA/SkbTbgKul2J
7gCk0rjTdiEOu1Sw5pC4ZsmmvDKCQY247EYo8lyOY2BHqKOVC5muhZt5FziR
cp6UHBUndjue4qCISIT+7Jp5dIBPI8EcZqeWzLU7qwMPKHTKH9Kyx4A6+IN
2zzMTggY7io/s0qsQeoq1FdWZOT3Sji+TyOaTJxzbmmkFT82QaA47mk49iu
fuJIO4HB6VGcMe/0qQjnnp6ComyG/DpVJEybfUkZQ8g9KRhkAADHem5yMZ5p
yq5lwCxB5AqiNiWfH22Yg8f/AFqcTIQBUD04F1NnrvOadv24xy3rUyTKix6/
lePvdetMZgnfJNISFHPpURbc2c80IEbl0HE55p8cXmKzZGF657VCGxzzTIZm
GBkCnZ9BJrqCqCAM49akyPuio8hRgdqXJYcdMcm0NOwvfAxjuaYT2xxQ7bs
KOAP1pM4PNOxNxQAePSkLZIWgtu7cetKAByaEFxduCOevSk/nS496MqvWhCb
EJlz6U3B4LCgksdxpQc9uaYgwRTt2Occ0h4B45qMOc4pWuO9hWJY8jioyQBx
1pc96MbeT949vSqRDdwzsGf4v5UzOO9PU4I4zTggbk/LRcSI84HP6UnUc1KF
XdjPGetSyW4Cbl6HpRdlrIbKgxN3p4Axk/dpyrv5ApjHLcj8KZlhbcf5U0g9
6ejBcnbSbiWzigAAyuQvFNGcgVZjcMAvAxzTJdpbCjtyaVx20BMHjOFHU+gr
Q1sr/aAReiwxgZ78VIMfQHaP1rU13/kLseyIP/HRQwRQVs/KadHXPAqMsqj
HegDfwW4osFx+/A4AAPemEZ5pG6+wo4I70BcTJHPGPSlyPoKQ8dTXTQe/aml
ccdB0pmCDTzx7UjLx15oEN3YNPU55B/CouRyacDyKYeh5HTFRdGqTuAKa6nH
UUhig/LR94e9Rgkdadn0eEJ2BozntTjzyB1pNhxcdKYDhIVjK4FMB7Gmk8/S
kPFAD+vNHQc0qkH+tI5GcUAJxkelXdQt7a1kiS3n80mMNJxwrHtnvVNIwvWm
dKAJDgj3phpQQec/hSHrQBjGeOII/LUsRO3p3prnJPFAEPeloooAKKKKACii
igAooooAKKKKACiiigAo6UUUAFFFFAH0KuPMwPSqusjOI3I9UParKnMo+lQa
n82m3CjuhoexLPErYZjU8DNbIUNHCGbA3HP5Vk26ZTIB2jnPpWpJlrWLBw28
g/IWb2NY9B7ymQ7I/IA6mplotoCrXTYEwOB1q5HDk5zwO/pXK+x2K24yCllg
D0p886xKI0wD3NMuJ1QbF79/WqBbOWb1/OluV6hLKW5bpmmB+uaYTuOc0wEk
kZq1EnmsSPIQMdP61CxPC9TmkZ8HHU/zqa3RWYDOXJxz2rRJRvzNvmDhiW+c
Z596I8IXO4ZB6nvWo8CxW+Rk5OMmsy4IVTwSccVN22NplnsZh9sWXbkjrx1
rX1OFG0xGyMg8eorK0tDKXwBkEdavXIYQE7spk5HcGpdm9Svs2MkLhiAAKcF
yw5HrwaUSbRtSGOXlyS+ePpUiGQj/jwhP/AiKuMLk89tCB02yAB+NMKMOAtW
WaQ5As4x9JDTct3sxn0Epo5GJ1F1K5DKBlcZ707uBg1N9LV/XiTNNJJwfs0n
03g0+Rkqog3EdQcHpUTjd0FPLdP3Mv6UZ7Bjhx/dzQoNDdSLIWAGMdKHCKZq
UYy8+Zx1yIozHnGGH/AaLModbFLZk/dzTQnqDVoyxjOTz06U0yRk5yM/Sqvl
IKD6ka4HYj+tO8wA4zilLxDnP4ZqM+UxHPb1otcOZLYmDoQBgZzSh1lwBxUJ
SILncPpmjCDoc0nEFU7kxcA9sGIDLgAn8qbbtD5n705Q45qMbQDg8Z4pOJSq
LoWNyG4A/OkUKW7f0qFBIscmg7o2AIP4ijlK9p1JSiMCMcikCrjOAKbvUrk
tzTGYevFJJsHNDii4yDTtmAT3Poeah3843e9KG9OtOzJTiPxIOjsPxpA9wBh
ZZB9GNOydvXmjfzgmjmkA5YdRFlu883EmfXdUn2m7Rci6fj3qPcAaPlzzg5
puUgVOAHU0cee3HtSDVLzGTKDjPIRSsA2On500qBgjGaanfch01fRky6pcM

QGMf/fApTqUwPKRt2ztqtjtjbrikESdcjFO6uHLcnfUt+N1tCaT7ZAM/6HH+Z
quICR1pGjboDTTiLlkW/t1oR81rj02vSfarDr9IYZ9HqiySAYKimEuBgLzRZ
E3fUvGbTW4MUq5/2s1f0290i0u452SdihyOIHJ/hpOQenNVZE3Zfv8Ay5bm
aeM/I7lhxjHtRK1ojql7gspUZ3L0NQRtUkUke0FXBBPpUJAz92IYd+xYC2zn
d9p6+q1Itra54u0x75qj3X7tOELMpYDihpCV3sXBZQsf+PyHjtnrUgtQ3C3E
Ax3LVm7GABNKfZjNFrjTaNNbDgbpo8nrhqilsZi4WFB5fXgjmQADgUq4AwD
QkkF29y5/Zd2PmKE46ikfTrvOfJbmq2HPRmH408iZR99+e+6jTuOz6lkXT7I
CQ0LnHoKDbz4z5L4PfFR+dcjjzpP++jSie5A/wBdJ/31Q/UWvYkS2IIJZSAO
2Kg8qQnJBGegxUv2u6XpcPx6mm/b7rvMetCXmD8ylRuCcipF2hQe/pS/2leD
gSA565UUq6ncjBHln6oOKbQIKxDleeOIMw+fu1a/tGZhykTf8AqW3u1JbfDG
D9KSTBu7KjBoQCwG89B/dqAnn+dXZ71RKQbZCfXJpovIG+9aJn6mmrhoQwW8
txJsiUu/YCoWLKxDA5BwQe1allqtvZyb/sgcZBA3kc1FPeW9zcyTyQsXkcu2
G7mnZi0KSk55xUrO0g25lQdasi408xqggIRh1YYJNNaWzfC7pVAH92kyltuV
0YNnJ2gdKidwWyKtH7EwAEsg9crSCG0B4uPzSgllQN+VAOWwo5NXDbWZbi7H
4jFKLeKLPI3EZJGM+IMRUCEybFOT3PYUrcx5BO0H86vPBH5Yihkxj1Zt3WoD
ZMVHluzx96lcdisrYYbTgk/IWprp26vcrnJBaz+FNsdDe5uo1kmjiTcNzMe
gpmuHOuXuGBAlIBHemCZQY80gbB44qVraUr0qLypAen6UaCJOGHWmfdPHWhY
3Bzg470MMDFACnnqaYRtFOK4FMJ44FAxVPGKXrUYDE45zUgyMcYNMQJDAzig
LkdaXduznNldyHloAUNtOCKdnjpUfU8mno3OKQEbA5yKQE9Kn25OD0qF1CHi
mAoIXBBpWZgMZ4NMBYORSg5XFADck0u31pOhxS4z3oAb0PFPx3ppGeKAccZo
AcuO9NI5oxzRjirQBbWCH7G0jEh8Dbz1Oeare1J0I/IR39KAJEyFx70xuM1I
v3RUZwQxNAEdFFFABRRRQAUUUUAFFHQ0UUAFFFFABRRRQAUUUUAFFFFAH0GDi
ZRg55pl5zayccbTmPokiEDJpl2M20g6ZU8mgmR4lBlxeyZIBOCafQ1rMMwKF
OP3mKy4AMkdwx/nWvCARGpPAk5PpxWTejNo9CxDGOx+X19Kdc3KqgRBgD9TT
LiYYKxDCA8Z71QaQAjeehrItc7AJYsS1Qyvn6fzpXIBG6oCncfyrRR6mbLZ
WQrsRkk49qhExz25pHYMTzg/WmhBIMleR61skupjKTYrMcEL97HWrFiH3ZYH
Hc0i2pAQFst/KriBY12j/wDXUzlZaFwg73ZYmuXIRckkKOKzZiA3fNTIjvGO
38qimGWLY4NTFWLlqXtlbZ5pzkheP8KuXT/u9qj73P5Vn6ZkxkEcOwO4e1Xp
v+PZ5OuJGUe3Spe41sVrRgDKDwDjBojHmPLuc7UIxzT7FC8k2MYCjqKW3T9/
ORjGRWsdjOaTYmwN1Z8g+tOEWRuMj8+hqVER3kLDJBxkHFDRQ7SF+UAZZs8A
etVrsRpa5CUjWQIZCpY4XP8AFineSo4Mh96qWqC/uTcupWFOI19q0xFGzxf
UmpaGncg8oZGZTn1xTDF6Oc+4q39niPO5hkcc0giwQGOY0kh3KyxD/AJ6H
n1FONqc53A1N5K4++wPbJprQ/L/rSfbFPURUaH5iSwPuaIYULYbkdRT5wVKj
t3zTYc7h6+1NgtWSG0iIoF6etVhbbojloHlhtuTVzaQec8Cn6egaBwwJUyHp
R5DstzOa0TY3QMemKsXP2eXTIYEtIS4RsmX1X0/GjYTznHPSkKHs/wCIC0Bx
Vip9j3E/KBnpTPsRHJA4q8FIHJx+HWgoT0lou0KyZWgtrMeBkcU6a2KwEE9
SMDocetSmNIHX60mxj/F3p3EolBrVsZ/rSfZXxycGtDY31FMIYjnGRSux8iK
ltnJAz17mg2koJG/pVpGJkBP5U85BPI5OfpRzMXlik1s6nbnmk8lzxmtGEFr
oDr8hBz6Uk0flyYByCODSuxqETMMMmOuKTy5McGrvPXH40YOMDpVXFyLco7Z
R2zTCsh7c1oZ7Y6igDJ6dKOYlx8ygFk6c0mHz6VfA49hSAfjRzDULoobn9Di
k3y56Gr7KD24z2FOhILscYpcwuUzjLKPXFN8189DmrmMA5xTKiDBiBlS8VV
0KzKXnOO1J55/u1c2AHBFMMSg4wDii6DUrefxggYoaYE8ACpzEmenvSGNPSj
QWpF5y9xQZuOvFO8lev8qBCo6dqdkGojXCFQMGgSx9cUpgXuKTyF4HIOaLIN
RTLHngUeYueKhtwrlM9O9MEAzjd19qNBtsmEqg9aHIWRs7sADpUP2f8A2j9K
TyDjrS5UHM7WJt4HcUBwe4qE25/vUfZzj7wosg5mT7wQMkHHWgEH0quYG7Gk
MDdjRyoOZlr5RnKjmmHb2Xmq5icd6VYpD93mhRBzuWWMJiACkPnk+1MXk5B5
FQ4fvmjbj1ANOWrlp1V8YlqMxD1qDMg7UEv1o5fMbkn0J9ijjFJIV6AVBvfr
g0bz6UWFzExZc470pRGHYGq/mH0o809MUWDMJWjH8OKb5Z703zfajzvb609

RaC+VR5fbNJ5wz3pPNHoaA0HmL3xSGIjv0pBKB0oLqRyaNQ0HCPPrkn2xQUXr
k5podezcUm4Z+9QBJ8wH32/OgPlv3ZGpu5cffFISPWgRIs0q9J0tKLiZf4xx
7VDx60m7jHWGcCwbqfGcqf+A0hvJuhEZ/4DUO/mjPsKYExvXb70UZP0pGug5G
6FePSos0fSkA8zx9fJH50oul8Y8gf99VCetJz1osBPvtyR+5YevzVIJLVVIK
yexzVXJJ5HNKVNMCYSQbs5f8qCbUjInz9Krhc9qeEA60AOdIB9129uOtRbSD
g1q6fbIzCVx0PAqkxzNIB1LGpUk3YpxaVyAjcMd6aPspXXa2cU0AE56VRihB
HI5ppJJqcx8ZHNROMMc9RQAL196G5OaZnn0p2fU8UAFGzjPpRj8qMmgC5JAI
AmHV9yBuO2e1VWzbtirAACqO5XNQSFcb60glaKKKYBRRRQAUUUUAFFFFABRR
RQAUUUUUAFFFFABRRRQB9B/8ALVM8+IOMz5Lgdx09aTpJGB0zTipJIJyD2oJZ
4rCmx3l6hyPrzV9zi3kAzgSBsj6VRiLC8mAPakb/ANCq7M2LSdz0DKaxdzeD
skytNMyqRjNU2nD7t3B7VJJIs96i2DqR1pRS6mk5NvQcHLY4+b0o5wT3Pak
Ue/Jqyklzlj17kU20iUm9yk0Zz0qSGBgQc1oxLEFctscMcqp6gUwKOozjrUu
fQqFNXFCjOTTHbkhf0ockLgUqDb9T1rOxtfsLtG3HFN2Z6/hUoTbz07ZqF5C
WwO3emr9BSatqaVgUgV2znaAAP61NONIkV8AtHcQfWq2koLhiOAw4APen3k5
nnYqfIChRjpn1pWfMS7W0GWSGSaSMAsSvHOKS3ys04VScEZqbR1zey8tjyzj
aKZHuW7ugcgnGa2WxErc2g9W2+fn+9yfwqpeySXEosYziR+ZT/dHYU64uvsw
lxywlwPU9qNoT/KiaZzmSTqSearYzWrLkYEUaluAFGMU/ORj8qaAvQgGIGFG
AMdqhPoX5iBRknP09qXjpx+FlEbn3oBHWqYbsUMD1/SkbBGDSHK5BP0oAIB5
zmjQTdivOQHAAsTbW44xTp8Ap+NJGP3nXj3pMauryZSTnB9R9RRYuywMOF8A
WHFctgYziyOIGPON57U9Q0alt3v1J60hOaVQMH6nFL069M0XATrnK03HIA/
CnEHHUnFB69PpSuLcZgk5zye1BzxTtuep4pu0DqfxpIWDcR3ph+6TnrTx1xj
imsvBPakJ3I18bwT1xUuRuxUaY356jrx2p+Bkjp2FCHsOgJFzj008Uk7bm4
64pY+bnnH3Dikl5bj06UxERJ3E55pAeMmnMAQMAHnj3oGSaFsJ2vYYOOKDwO
IPX6imk81I9hp5bgduaQk8Y604rz/Ok5JyM09xWYxySM0sHVvp+VObhT6+9M
hzzwBx+dArMZ1OD3p8RxuGCBmkwN2BzjpTk5Vhk5LflVLXYLijYneTxnNMP8
jT3++abxzQJJB70hwSM0uCBgde1JyD15pkiYzRk9OtOOOcdPegdAaLjSEzj
qKavMozyAaVuTQABlox1loEEoxIRngGkXKtxTpCfMb60ikk9O1AXFk7duO1M
5xjt6U5xgjJzxTepyKYgBJOMUgznmnGm5zQApJznFGDSAnpR9aB3AbgKWlkb
jwBigk9KWHPzHrxSERbjHjHpTIXPGaOi4xTowVZfSmBHnIHrRkgHmjncRjigA
elAAc9ulJjjBFLgnj0o6GgQmAR0FNIGeRwKd+tHAPSGAjRWmAHTPSmsq7yAo
xmplgBKMUsEk0AyPYCTx+FGxewqRD84zimEc56A0xCMiCk8pccU7of60p5o
Aj8peeaPJXGaePpQKAGGIZ4JpfJBjLZIINPI45pw4i4Pei4FfycDJNBi96kx
yRTyMIPrQBx8s560GJh3qTj8aBnNMCLY3ajY3rUp4pcj0pAQ7GFKI3YZ9Kkz
3xTlx5bUwIapycnpU0SK6HPW08dc9hUsA/dkA0mAuwZwKmhBbkZpq5PNTQ5
3dsVLbsVHcvwR7OB0H4Vgy8SHHrW8oAUknnn8sVhMcknvmph1NKi0Q1nLdTQ
Dz1oOaB05rUxHb2X61Gx3NzTuCMH86bigBCpA9qVQNpzQSxXmgEAYoAMZ+IJ
jmjPNPAB4oAtYx09KrS/c59atKuATVWc8D60hkNFFFMQUUUUAFFFFABRRRQA
UUUUUAFFFFABRRRQAUUUUUAfQjEF07c5qYL+9GAPSoXU5U9w1TqMuB3J4oJeiP
Eh8t9cZB5lcfiD0q3dAGwuWOCQv86rzq/wDa96RgBZ3yM9Perc43WdvwYKpz
61k1qapXgJQDQH73erChsYGMmkWPoB1qwkG0E8nj0pMuKsQswhTnlu3tVaSV
5eAamm3PNgjabpiqqtjFctuwld7CxKwUVbDDbg9qhTbng81MmCduD61MtTWK
sgVNw3bscmp8AfM3ApqjoxFNmkz8gHGeKhalNqKEIkGcCmKmfml6mhUwOecd
akByvP4VXoStXqaOmxRyrKm8JlcBCTTbooR5aYIB+9jrx0qTTRHJHMkhAc4C
imXewABAQin05z3rNblTH6QjPeuqNtbbjPXioGliu7oFs4lq3oB23kjcA7Dg
9MGn6voM6C8uhPEZlj81oh3UDkg+oFb01pYxqOzRhQo15d5bJROfetXOPoKp
2a+VAAD1IP51aBPT9Kb3BLQcWx2pRIO3PqKaMckE80ADBODzSeo7airJhveg
uw6DiklGfb+VG7BJxTCw7ceeBRuOcYx6UzB4z1HWlXg+3WldrYCKfnaT1BNN
jyZeOuKdKc7B1wSabGxEvIB4zRqWRMVI6jkdqLQkQuc4BJ69qXOVyaS0b9yw

xkhvzoHsRjOCSetO3DJyeDTQeDgZHOKM8YAFGgrsN2B6fjQGxx/KjAPHWmkA
rRcbVxd3y8dQKQHP6+9HqKQjJA/OhABPJ44oJBBHtRnP40NwuKGF7EA4YEH6
11evc0xMZHPSpOMnkYNINgi/15yOdpofG8Z4xSR5FwQMn5f0oIl38H86dtBX
GjKMOR6imsTkHPP8qMYIx0pcHHehaBYQD5eaaSAOOtLjv2zkUmM/1oBsOeM9
aTPBozS4x1NAb7Eb/dJoj7k88cUr/clpsR+Y+uKauTKwmcd/enxjg+u7rTcD
uKchwpHvzR6D0W5E/L5oP3SMY70rcE5pgJ68YpkXAgemKb7ml6npQfSgBCMN
ikyAMmlJ9KQ46Y5pibFAzSJ/rVPv1pME+ILHjeMnjNabitjexx1NIPv8eIB+
8f50KvJGc8UBa4j53A+3SmmnyAkj096aQM/SmIOO9HU8d6DxRnjHsKO4jja5
Wkxz7UuOKTGR34piAgkZwadFwr8dqB0A9/WnRnAbPpSAjJ4AFPj6juKQEAU4
D86YEXbPNLzjg0vbmK4xgfSgQc8AnigDHOc0ue1Jj1zQMCRnk03Gf6UvGTik
5ziiwh8Q/eAHjNMbrwafECJQfSmc0wHRg7qj461JFwcn0qMccUAH8qTtS4z2
zSfpQICMnijHOelKOBSDHRQMU59c07jye/WmEcdeafj90BnvQlj19qc33VxT
e3vSnIAoAQ896Tr3pSc0maADvnNL7kjFHb2pOBQAduacuPLamYyM09T+5PHO
aAlz91ufwqWIHyZUbfDNTwcoMUASqMDGeKkiQYPPJNMQk8Y5zxU0l+br1NQz
RJFoACPNkYOPasIjkmT3gQn5c/Kawcc81NN7IVdEgB9TSMcjJpQvvyKMZrYx
G80owR0oMZC5z+FNU4oACOAtoaeabjmgBOhpyscKGIPI4qW0j86dlgRij3
oAtKv7s5OeeDVO5I+UAN3q0wljIz0OKpz9RUrcb2lqKKKoQUUUUAFFFFABRR
RQAUUUUUAFFFFABRRRQAUUUUUAfQcn3Rx/F0qxzvH1qB+QAeDnjFTGmSzxUf3
ev34GeZ26enWrMw/cTITx5KnioNdUr4nvQB1lz+ITtkQOF5LRqMfjWEtzaFn
BFKytmmnVB1PP0FXZRFbQSIVLO/TPG3FTxsmIFtrKZSMA9cCsu4mZ5DI5ySa
ybuzdaKyliCzEk9e9VpW5571I0/bvULfOQeQK1SfUzk1bQdF83Azmr8Y+Trk
VVgQBeSR6mrKsGICDge1TPV2Lhogkkz8qjkUJHt6mpZoFicKmd2Mtnmgcj0x
S2Vitd2NyCDzimghA7GlcZHy8GoGLRttPYcNJa6Cbsaliu4zLsLcAbgelPv
eCoJ9fwpmkb3inbBITBJHUU6/OZFKhhxjnvS0uNvQn0Qqs1wz/cERJqkmuXt
/bvayMPJYfO2PmK9lz6VA9y0FrMinBkXZn2pbW1MUbK3ynHb0rWLTeyl70if
BDZBxnpTvm65/CmtHyMPR5ZzyxziluVtox3zFs7ulOG/j5qaYj13H2pflcYb
5setD1GkgIbcMEH8KPmx1GfpTShyfmPoDSiPr85zRcEu4Dd6j34pSXx1/SmF
DuOGOKNp6hiRTBbCFSTnjg5AxSlx8zr270u0/wB+nImOSc0NiSHe3ai3IWJi
em40EhQQe9RhMkkHHegW4DIPT2oJfuR14+IBQ8jdmk2Mec0NoLa2F+bHbNLg
n0zSFCTjd1GaTa3rS6XGB3HJ7dqac7cjFAzk5f8ACgqw43YpiWouWHYUmSVO
QOaQbhnJGKQlieDS1uO3cQDkCnDGaYUINSADqR0osCbCMA3J552/ypjnLcCh
gfM3DHSk+YcZFPUT3GnIA46GnAs3X8qbgnoBn0NGHHOaBddBSGxyOIJk4OBS
NnHvSAkgEcn3oG97Cnd6U0cEAjrQxINJlsdaBNoDkg/L1FNTHPXNBLDg5oVs
A5700DswPGBT08AMsf4s03l+tIWIGOBz2pINENY5J69aQ57DNABYfSIGT24F
N6E27jD04pe2AD0zQck5UuJHPTc1hvbK5oOc4px6dOBTd3NNMm3cMjj/CiM
nzFHPJoDUBsMDiixWXP3j60i/fxSgZY+IJypP86AeoPgtxTSMEgGIP0oBz9a
AE74oPTqeKU8nJpOd3tQAnfl6UdKXtSY9RQGwEdqcgBVyfSk9cDn0oUgKwPU
jpQA0dOtSKdvfnFR84xnINGTWm0xbDcHPA4pScGgcDrScY74oELnJ5o5PUUm
PQUAEjmgAC59qTsM80u3jPPWkK98HFADoh81MwM89jT4xgkk9uKZkHALoAcm
RnFM7c5pQCF4pMHFMAzjpTcc845p2KTHbHWgA6DnrSHFGD3P50H0oEB6U44E
Y59ab2704/6pcj1oAbwD1zTnIG0Cm4GaD0zQAHAx70cY5o/Gkzk+1ABj8qOT
xmjr/hRzQAnGMGpOBF070zJ9BT8nygMd6Alm+4R71Zi4Qd6rP9znrmrKHEQ6
UMaHocGrEYA+Yc9etV4hmrAOY1OPWs5XLIWj8ticf3etYZB64rWlkb+zjxjH
FZKkkYpU1uVVa0Gc5560uCPeIP6imsR71qYiq5GRJlphXvSj1pcEjIFMATni
IKZOKjyQasRMMZNJgRGNi5I60i/fHappZd5wPuimlpZsgUAWm/1IFVLjGVA9
KuyKBEpHpzVCf74+JO5TI6KKKokKKKKACjFA610VppFncXMNm4kWSXaqyqe
hPTlppNibS3Odoqa8tzaXk1uzBmicoWHQ4NQ0hhRRRQAUUUUUAFFFFABRRRQB
9CyAqnA5z1p7HHYVHJnZknjNSHBT2xTJZ5J4iTPiS4P97aR+o/pTs/uJMdfI

yM+uaXxM2zxLKeuEHH40ylkrLu/55n8Oawa1NIP3DNMnG4k885NRFzMTjgUw
AuFHpxU6rtH86TSSNoty0Ixb5lyae0BOEGAO5qVvz8xyAKjZizBQeMUk2xtJ
LQGlyl4+fePUQrgY+tJEgU49utSdfUUPsggnuOGWOTng4px7noKacIR2AFG4
7QakvcRmwueMZ/KoN25uOueadl5ZsAZz0pUXAxdZ+IMT1Zq6EHV5ijcBOQej
VFeszEB1XI4BWm2JmSbfA2NgyR60+8mMoAMe1hycHrULcpoyrs7VAPPNaluo
W3jOckjNZlOPmQZHJ61riGNcDHQDvWq2MrNNiAcf55pSQM4xik8tcj5cgZo8
uLpt5HamK99xMjnrUwl3IVx2xnNRGKMdF/WkWNAPuk+2aeok+guMjg/Q0oAP
Q0nlpjBH60COM/w4/GldlWQcHPAH40mVC5P4ikMaBskfTBpPKTcOPagBSMjl
xigphc96esSY+YZ/GmmFQOnT3ouK66ibe+BR15HSmhUPYn8aQqmTgH86EncN
BxXjt9KT1JPHpRsU56+1Isa9cfrQNIMjGCaQnJxS+WhBx0FIY19PfrTuLldg
4x2+IAwcZppiXHoPWkMYGMj8jQmNJ9RxGaZnnHSgxjGcEZpfJlJLY4zjNNbC
fkNOe9HcelGwd88e9N8vkA59OKnQd2thduTzxmkyg5449qTaoz6UBBnOeBRb
uO4bsjnpR3HJxSFBsIRzgfWi9hWEzge1JxUP86CijoSaQoMd+aN9RbbB3Ga
TA/h/D2pCoHqfxppUe59KNxXFIAz9elJ/XtSBRnPJHpSYHvRbsF11FxtxSH
APajGfWkKDOASapAJjPWIORxwKaQD65pOcUO5NXTkdOnekJBpSmDzTWX60xD
vX3pvUdKOp4Psk2j1OfWjQNXMD8aXrjGaThf0owT3NMAB+Y0HrnNjJ680dO
ppCQvGOeaO3Hsklz64oAPr+dAw68UHheuc+lJj86MHnnNAXA9zR96jB7nFN7
jmmlUYzguE9M0mDnFGOeTQAvb1pD0z2oxjBzSYPHPFABkAdqMdDSYz70oBx6
+IAgHp0ol65NT29s0/JIC5xmpZtPeOFpUYSKn3tvYUrjsUvT0pSP/rUmGHFI
N3ANMAI5PWk/DmjpnvSY445piF5PX8qTnPeg5J60YNAAScd6CcDPNBzj/wCv
SHI70AGfU8UdelJz1xSg44oEHQcdaOTxQTz0pM+1AC9KTKUE+lJ3zQAuc9KQ
GI4Nlfc0AKc9aTORR060CgA7dKVm4wRjFJ2pDx1oAa3C/jVzACrj0qm3O3v
zVxzhRgYzQxoliXqBUjFY0GRjHOKZEM846U6dT5KMP7vasnvqaLbQdcP/xL
IUDA2jNZK+9a10MaepAwSBWTtJGaqnboTO+lX4HOe9NPBzyaFfjFOIU81ZBE
frT42HHOMUMMDsc1GRxjFMBzne5IHekDEcUKKGXuKAH9RwvNKjEP1xUat2NS
xjJHHNIC3NnYD2rOmOZDWjMDtA61nTAiQ5pRLkMooqiApO9LRQAVrRa/PDb
hUjXz1Xas38Sj296yaSgBzEsxJJJPJJPkKKACiiigAooooAKKAMnFBGCRQAU
UUUAfQcolhJ+hqTP7tc+lMfmA5/Wn5xGv0piZ5X4sJj8UyNjrGM/nVVpPLkk
XsYyBVzxtHtHiqQnolIOPxrGvplPKnHUD86xcdS4SXJoNVAg59OkeqMV3dFHR
S4L4Zvu4FMkmaQbEGAKzs2dKaS1GySZwq/jTk+XoOetNChRgcnvT1+XnGTjr
Vballb3ZNGvPOcd6c2EGccmo/OwcnNMMolJPhtUal3j0JSwPWmlwfurz61Ar
l2bipDIWx3xT5bMSlckAGQo+8eppGkwcD6E1CshJ2DI9TSqD1I47Zp27ibb2
NLTZ0VmDD0xjr1qS7UGJSuAA1R6Uq/aXZiMhRtBqe/XywWB4as+pfTUyJzny
sDB3VqyzCOTaxwcDI/Csm4yHj9C1aDsXustgnaOff1rWOxm73HG5QgZPH0eE
69dwHbFIWUZBUe1GRu5A/KmLcXzo8cNQJkz97GBSZUckClypwcDr6UagBnj7
nn2ppnQ9WpxZPTHNDMmeBx9KSC2o3z0IPPBpDMqn72acSPYj0xSFllzgY+lO
4JdGSGZSBgjjqBS+apGM/Mail7ecdeOnWowS0oJAB6UvUNFsT85x1zUfnpnA
/KIUIfoKbAAfMJ65yKYWuO81c9R06Un2hPXinMQTjHFNzyeMj6UDbtsHmoO5
9KQypnOTSgjuox2oBHOev0oBDTMmOtN81e7e1SZUDIFI2Oo/HikHQaJl9R6i
mrMhXGeO1Lxzzj8KOOTj9KdgG+avQHJpTkDg800/N0UUhNGgnfoBIA64Ge1l
JFB55zSqAZcEZ+XNOOAMYxT9BRuRlwMY9KTevrT93P3eKQ4JHH6ULzCQzeO7
dKQuP896kyO4z+FJ8tHMO3cjLjHJ5oLjPHanMADyOnanb0Ee3aMnvii1xPQh
LDg5xSbgx44pzYOeKRCdp/wp2shbsToPpSbhnmlBPOOh6ZoQAjp3pCuM3D0N
LuUYxThjPPamHAP9Ke4AZN3JP0FJketKCO350uADnAoErjARjrTRgHOetSYH
PAGabgcjvTF6DQqe5xQcdBTjzxcgUR8yCgBp+nFBx3wKCeemaFGc+tAWEJA6U
o5HXrSkDmm8A5HWgNg4z1oLdtR6YxR06gU7BoJx24pPcdaXAlzikxntxQlaG
Gc96Xr9KXbgZpf8AlkSPXFahOnakGM8UmcjmlIGCQKAE3c54oLZpccr26UhgP
rQM0YCDapt4HP51ctCPMdmIKBW3k+lZEM7Qg7cFfQ0+W8eWPyxhYz1A7/WgV

irnIHpSc54owO45pcelAPUQ9evNHQetOUAqxApnamAY/yKOcZpdooAoAb0OM
9aT8aUjI5o2igBPr1o/CjAzjNLtFAhOIJnPalI9aVgFlwe1AxMHHNSyiJYV2
n5yecelQgHpRgZ6UCE3CjPB9KXANJgZ70AHXnpRjGcdaMd6XAz1NADeSM55o
xz0o/GnOMBQO4oAafvJxVmRMgCqoHzp+dXcbmx1pMaJ4wRF60sxKxgEcFfWn
LxHnpjsKjuSAD6YrN6msdNyxfjGnRg+w4rFOR34rX1RsQxLjkdayXBI4FVT2
FUdxuM4PSnDmmZzwTSggHHarMh3BFMYHvT9/bilKkruxxQBAOvWngj86a3Bx
SLweuKYCKYbHarcMH7gz5G0MF681VOMetTRdMmhgWZjk9azpDlzV2Vu2Pzqg
TkmpiOQUUUUVQgooo60AFHapltNb2p/2XjhuaAIGTCg5BzTK09SuEmtbGJLdY
jBGUZx1kOScms/OFwOvegBMH0pKMn1oyfWgAoxmjJ9aMmgByY3AVlyb8kcGo
4/vinhsORQAxoyBmm1ZyMHFMO1m7UAe+KcwfUi/6pDzkqKjQgxkgU+M/uUP
+zQJo8x8boT4oO3/AJ91/nWRcwRve29vl3Jllyh3/ug9a3vGyFfFcJ/vQAY+
hNc7q0iz3qlAQpxnpUO9yoNKJo+ltMfTNTEMY2eUEXN7elZ6R7VwOT610+
myL4k0STTp2AvLYbonPUj1/nXORBkZ45htdSVcehH/66ybN4rUVUzn+dlzAK
D68YqXt8tQ8A7nPSouabbFZ1dZM+vpQqs7dfrntTyTnj88084AwOner5mZ2V
xqjLYUdOpodwBtBP1pkkoAIXgd6aBIPp+tUkDd9hybiTgVJnJ5FQCQhwKsgB
FVzz6UMcbFixQgSP3C5H4VPcSt9mKsecZB703TZmM0uUXy9uGP8AdFPvmjkj
bqpTJUUnvWX2tTRv3TKmJzHyc571osB9oAB6pmsybGl2Oc1pMT9qQ452jp6Vr
bTQxT1HYlcfNwB6UoHy8k803nzMZ7U7v/KjYHvoAHPalxjvQARgD070Z6nNO
40hSD3wRSckcde1GST7dabgbaBXsO60hPp+Qo69KQ+tHUV3uNkl+XBwM55pi
kBINLIDhfrSDmQHpxzRsNNvclBOORzSQEZk/3uaVcHoCe1EHAfHr6UMauJgZ
OOtGST7UgJ9aXAA96WwB6dcGg+/ek7cUu7PenbqLmuAz/hSEY79qQ59qMdM0
uowyTSMTsPHbtSjGc4pCfl9zTYdCIHkdcdeNzHtjrUY7dcj9akA3sAoPJxR
oJO/UEwbjOcfL1ofhqRQVnYdwOll5yxNA7iZ596XB56Ug7nHPvSFsnFG5KaS
1D2zzSDA69aPmlPFHXpkUkO92GOcc0wc0pPYUnoAOBVEsHzgenakUkAkHJ6Y
pGBxwepoTgHHpzSBX6CDJlzwKdGflXPfOeKaeeQadGPKHHrTBXuMPOcJnNJg
cc0uOcYzTSCCaaE7oPu45peCetN6t6UvoAaBJhgYx/Wk53ZHxvTscdqaSBk9
OKBik5Ge54pqKM5JpSDg0qD5qVw8xhyRzSqepBz/hSqBg89TTElCZPcUgA6
0dG9s0delGwbicA+1GM9DxRRz2piDv1xR9P0olx70HHbrQAhhBBI4z3p2cx4A
5z1phPtTsMY/bNDAYTwc05sbDjnLeePSnPjZx0FAhmO5/OjPOKPEk4HrQAYx
1NJ6AUuO+aTAIz/KgBckjk0gJB7UvJGe1NLY4oAkX/VsKjJHQ9KeBmM+5poO
Pb60AKDhCSKYT+tPYjZjzTQOetMBO2KTPGc05uD60nFACEHmjA70cYzSZBo
EHfinP8Ae5OAKbinSHLdR9KAGjmlbOT6Ug5x2NBzzQAmMUILij8KAEP0oB46
0uKT0yKADP506Tkj6U04B9RTn68UwET/AF6+1WshZcAc9aqIM3NXSAJORzUs
aLTEBAOKhuhu3Hp61lx4UEGo7puWwBnvWdrO5re+gmoOSqK3BhrVDdxV7VXD
yqqn7q4rPxxVx2Inul2R34oXBHOKkAyMYpPlz0HNUQNOQTQGO3GaD0xSbTTA
a1Jj3qUJ2J5NNAJh1HFACcgcVNCcJgjqetQqcMAelX5oXihgkKkK+cH1pMBk
+CpJrPq5OfIokp/jQhsKKKotMQVNbpubJqHFaFrHsdFbjuaALaR7Y+e/tSSA
lpzjpUsjKu1QeDwOaglddhBIJoJ9SnKDLJHGT941WIAWV1U5AJGausvmXMCo
QCMc1RkOXJxyTQUNopKKAFOoooAVfpTuN9NXrSjJbigCYA7GNRZ496mY/uz6
Go4V3SAe9AHvkfCsvcE4qTP7sVGo+97k1Jn5MelAmed+PcJrlnKO8BBz61yE
5+eNj074rsfiEuNT0/0MTj9a4+QbiOc1L3HDVWRoW1xLY3aXlsWDRnOPUelb
Xiizju7WLXrH/VuNsyjt71hk/IAD0AFbnhjUkt2fS7tR9mueFB6Bv/r1hc6X
G621Odhk2rnJAPam/vH+UdB/OreqaZJpOpNaSEIB8yN/eWqytg56Y6U33CNm
tRSPIC9u5qKWTjANeshY9aYFPHHFNK2rFJt6laoyeaeDjlxRt5zRtKjJFUT
awoHG6nbiT6gdqYTzzwKX730pAaWmuyyZH3cDePUVJdTq8LJtwVztPqah07A
d1b7rrtNOujHsVA2doxWVlzG1/dM+X/VKe+cVogN5kbEEEpWc2Bs571qSyhm
iA4yM89q16WMVuNOBL9Fp2PemkZkHHVTilx60DsLnv60ZPSjjPtRkA5oe2o0
hePQUbRjkcGkPXlObMHoapQLIAOQQR9KD68elHU8Hn1penXmhvucXYimwdu

c9aavLj/ADgU+U9D05pinDgj8aOgeSLcN3Nb29xbxviK5G2UYGCKrwABWwOA
elODDPQU2EY3nqMijm6CSsLngn+VAORnFHOOvtSDHPrR6j16Cnp/Km5z1Bz
S4K5560cYwKLhqH0/Kk689PWkJbd9ellcgZ7d6B3VtRx5z0601hlcZwaXt7U
1vun1oFZEanBGfSpVYo28HBBz9KZG21geD6inMwZi2AOelA7iIS1wzEkkjPN
DfePB9s0ijMzemOIBILcd6ZPUQAUDDHjGKCeeMZpuGxRa4PTYAeAR35oA7Dj
npRu9OpolyKGK7GknnOTikOVXlIpezxmkOc4zx2pAncaThSBzntQrAqf5ikb
t6ZpQeD6U7ILgRxwfrilj+4B3BNBNA4PpT0IMfviiwtGRAZ5HloOR6Up44pM
fjTFYb3xjig44zS87cGm0xMX6HNLn2pucY60o6nFA7idAexoTPPHbmjHBNCD
e/Si4rXEGRmlXipUuClpLbhBiUg7u4x6VGmQM+/egLDTgk0h6+IKeM9xSZOa
AExnnNBjX6UY5pMfITEGeMUnQdaXGRRj8qBasTjjJ608jEYHUUw9AOKdj5F5
4oGhOcA0MDtyKQD5hg0+YFDtJHWgOhFntQRg8UfrRnjmgQE9efyoBGMYoAHF
B5A5oATGRxSkY65pw69KJDhRnk5oAQ5EX40wA59acQfLGfWkyeKYAc7MYpv1
FPJYIB7mmY5oAM+1JzzxR15o5PGfwoAPpQc4pD6UdelAgHUDPFoblzJFlv3x
6UjfeOBQADGeuaTNKOWzSHHXFAAOIGeMijvS84oATOaCKOcUDp0oAQckZpWx
vOBQACwFKRhzjrQAQDNx0zir2cy49eao2uTMTVwEgluOR+VKRSJifu1BduFc
nGcVNGWdkA6ZquyGWTbjOe1QlqU2MW+DM5hWTdzyelOF7br/wAuiH/gRqaG
3tyCpj+YHB5q2lvBnCxrkVpoZu9yh/aESj/jyjGfegaimelJM/WtP92fIMa4
9MUwwQEj5FHPYdKLBCzhfRZJFIHn3Oak/tBCP+PKPn3q6YlghAPXin7FHIQ
UwM8Xq5z9kT196f9pjlJFshP1q4doH3F/KkAQD7ox9KBFH7TCrFjaxnvyaLz
UTexwq0YXys4wexq28SP8u0fhTDHEOCi7fpRYPmz5MMm7iqvXsK1XtVZThev
pVJ7UrkrSRRBhSellVXPQ0hVlBkGkJNMRluwH7pJ9auRszygkgnGfyqhuJFW
l5NgBAyR70AX5QuF5yGGST61UI5ZFTozAfWo33yyblyMckGn2mZNStVPAMy/
zoEXtbhht/E97BbIEhychQBgDAReYlJmtjVmMniLUpM9JH/wrGNAwopwjYjl
FK6bemaAGU5F3HFNzTo8ZPNACd8Uo+9xSjrmk6txQBMw+TNMQ4B9cU45EYqS
1t5Lqdloxyx7dqAPds5LDpg4p6k7OMGmDnJHrmnDhOKbEzq/ilm6903HBKsM
1xs3yOoGeK7f4hflLpkmOdZyrhp25Vickmoe4RehaeTa3Uc+IEhDgEMVwc5B
5BqCYgycUm8Kvz5+lZcp0qTR2fHi3w+NoA1GyJP+9/8AWNcW8mR6eue3tV/R
9YfSdRS7jyV+7lueq1qeLtkjt7hNUtRmzu+cqOjev40JWYpbXRzS845qVevO
aYRg9OISDATNU9RLQlUpgAn3NV5MkkkcdqiaRhnA60eYxQbhjmhRsDncdkkD
NSqQBz0/nUocckU4Nn5j0/nTaJk25oWeW35XG4ce1Sz7VRVHUdarW0x3ktx
RM5Y59aya1NIL3StNgDnpmr44MPuuKz5CDjPTNaG4/ujjGFIARtoZp6kmcSA
E9c/hSIIJ65/Gos5GevtTuM/h0xSsV01JAY+2aN61GMEk9aMjPC0A9CTcD/E
PegupGN3QUzHIGKD0z2FCHfQcWA70hYZyDTRn+EEA0o4zjJo2YhHYHA6nNIM
b1ye9GCOSoaQD5gT93rRa4mSEEdD7U2EH5+3NOxwDgjjvTBxu4JyelNggLAM
Rzn6UocAZGaTaeo7UgU45BxnigezF3r2yfqKUyYGADx2pMc9PxpOuTjv2NLQ
FcUOAMc0m4dMhpS5OBjimnOc9v50h6ClgOx5prnlxg0pzgcU35h0p2FdDQeQ
DTyRzjNjT56Uue1CCzEjGZj1Hy0jH5yQOtKMliR6Ypu09uo7U7ilYQNgDigv
wcCjbulAOPWnPC6jOOKLXFd9BnP+e9Jkrj9aXqeKQrkH170eQtHqG4kdM/W
kzx0FBGBjpSY/H8aBWb3EPp0oXGGJocKgyDwaQMAOOIOwNvYQ4wCOKcpxGDn
nFN478UNn8qYCHO7OR60nPTPWg4xnHI4oP8ALvQJiYJoJIGKD2ycd8UccelA
XEJPBzxQTxige1B70wA8rwRSrnn1xSZAoDHGM4FKwCHINOQ/KTTTnjuKQYOP
SgV9Qzz1waXOO9HAo9sUDuNOSKToOILg9PSgnPFMkTgjrSkkkZo3DGDSZ7+/
FACZ4xzTznYoppOf8aQk8Z6UDuLjBHH40NnOD0pM54yaAQOO1MQ30/IQRk07
g9MUmScAUgE78UdTg9aVsgYPJpD0oAB04PNBBJzQRkZNIaAaHkAIATTOBxmj
PajNMBDK+uKCMDjijNHfrQAmDijr2pSeSKRv84oEAGKTnNLSZz0FACqDkdMU
h60mcUvHWgAxxU36il96MZFMBQCB70mM/WjOeM0mT0pAOxwcUhbFHB+tHSgB
QPmBOKUffJpn60owCenSgCSzyXftVp1yrDHX9Kr2Kk7sZ4q+kEhzmJuO5FTI
pWI7bIZF9OTSRMVk34yR2qaJGZ+FyfpVu10qWRcvhFI7mkk2yrplzWOWPbJq

WNmMihSev51rLo0G4GS4LAdsYqc6XaAkx7hxjrTSYuaJil1dsBsEGleQK4Ge
tbkenW8Y/wBXz61KLCzPLQ9O9PIbE5R6I5o3BaQqvPNPWU5ABHOa6NdMsJOK
fPqODTJdDjQB48IQMHjPRysXMjBR5JGyseRnnFN81t7AgjHbFdEtnDFtLLuU
+3SrYsLR2Gllx6CnbzJ5rbo49LhiW4I98UnnsVJwMV240uFMqUyj9OOIYI/o
cdtMSUJhJ6oen1osyuY58zkLwe9NHnSROyKzlp+YgcL9a6y106zjjAEQdc/x
DJrTs7O2iMi+Tthk++i8BvrT5WTzK55xK34mpSFEewqCwGSa6PU/C8fnCS0k
wvXa1ZD6ReGXbsEeB1Y9fpQN+RmOodhtAGegqzb2wAJJyRxjFOaD7JIWyH7A
ipl9yDzSjeWOpI70E6kcybCQmN1RaWJJdatFGA5mXGfrSi4R3lwcmmOmFP7d
tJshVDZP4CgZSnkMI5eSEjLljx65qFlgQMgc96A2Y5z1JlpQ5VcBcigCTbjn
06CkYBuM9eaYZTgHHSmmRWHfNAYNyg5wKb1xxVhlpJmyEOPXFXINLEzccsc/S
gRXGnT+T5qgFfrzVXY27ODXXpa7YVR003Oc9M04RQMpxGApzwaAucwtrLLgA
Vs6bbvYskiofNJHPtV8CMFdiEkdeMVaW4jCruRhhhk4p2uK531uS0CMD95VP
6VMvQc96q6a/madav/ehQ/pVIM7eQBzQVLC4r4ij91phPTzG/IXB3Z+Y+gJr
0D4jRI9N0/189gP++a4C4weg4qXuTC45sYDnrUTHeQd1EpJRcZ6VEOMHpSsa
XJ1QswOenauw8L3cN/azeH74hopBuhZu3qK5COXA5ApyyvHKksbFHQhIYez
yTZpFpKxZurKawvJbS4+/CcH3HrVZ2DduO1djq8Q8UaBFRVsv+l242zoO/qK
4wMpGQeKELVaMZ3xikY8dKVmHJHFMGWIOpYrIhig2RlvypVYnp2pAC59qUk
AYzigLFm3c/vMgEY60McyjOe/Sobfq/flpXJKjBqLalqTsK78enNasf8Aq48j
Py5rFLDnIrWgdzAhCcY602gg9SbnnBzkelJt5xSDfwNmcU7LZzsB5z17VOpe
gcL+Hell4yMUhDkn5B9M0hD54H60aCbY4gAgYo4NNIkP8lx9aUhs/wAl/Ggf
qBA68fSgcn0oIfI+7+dLhs/w0xaXEPf0pCMjig7umQAOKArk8Nx9KWw7goxn
rRnlpBvxwwFBVupYc+1DFrYOh6cUHRnH500q397nsMUuGwCG7+IDBIUkcY6Z
zTScnAPTTrTivHsOIMAP96gBSMnkd6Tg8dDntSbcgfN9aMH1Jz2oVwuhDwRkH
8qRhgnNKAD/EeKQqoPU470XE1cDgc/rTdoHU554oYYOM/rSYHXB5FOz3BvoO
PHGc0wsAT1+tLtU8kH060hVccAkil1HbTQlhZQ+SMGpHxGjbuhGBVTGOo6de
aXb83PP41a0Jug6GkJ9TxSr8rZA6U1sMxYjkmkHQQkE8UhoEb+dG0DtijAA9
/SgL3EPudPrRkDtQQKQ8Dnn2oBeQbsgDApm4GnHtwKCPbinsK4saFzgGmt8p
IJ+YHHApQ208HFleenegLoQnHcmkJ4/nQclqByOaZNXpP060rGhcZoGMY54o
BCFx75pN3oDS4pSPSgBm7H/1hS8+hFKMdP5UEdaAEBOenFGaAB1oJ7UAJu7H
+dGeec4o79aMc+9AhCc9OIByQOaXGDR1FAxpz+NLkgYFLg9D1pvU96BARxRj
r3NAB6DqaMgD3oATbSgcelB4pKAAj0HWkp2ccgUnv3pgN9qBwKX3NG7NAAOe
9JntzS4HXnNInvjFACYHc0E8YpfpwOIAhMcUfhRnPU0Zz60AA470e9Bx2oJz
34oAQ+o/Ggdc0D260uc0Alee9AGTR0zilA3ngEn2oAbj6U9I3kI2qTn0Fadj
ossxEkp8uPg4PU1vh4ocIFVQOm2nYtY5u20W8uWwI9g7s/StiDwxEEzPKxP
ovArZhEtwrGOCQhe+Knit7ucjbCyg9WbtTA5y68OQjmGVI9jzVlaCw4aYYPo
K7a60iVU3RHcP7prCe3nLFSpT60h3uVNP0yGzO7fvJ/vCtNpARgNUCWTDrya
VrQKp4cfSgSGGMDnjNIAwx6U1QT1kqYW79Q272phuRMze/Sm+Y4Alq7tkA+Z
Dj1xViDTXuyABt98UC0RnR3xU4kU9a0bbU4VI3KCPQ1JJpphnMTEEjoSOtXr
OwtJcxTQqJO2f4qA06kTT2M6kq/lv1FRx6gsZw6kkdx0pLvRBHldhMfPA6is
5rW7iYlyhgefSgdi5JexcbWVu2OIQWhllu1gi43c89BU0OIXEwBKquvam+y
3OmjzSAy9yvNGgPUWW4ntvkmGQO+MYpft0NxB5Uje4xUjaxDOgWe3Eg6ZzzX
P3ARbhmjUrGTwM8gUCtoaH+pl2EIM/IVmK86A/IWKd7KDHJkA9DSCVwPmU/h
RYPmdA0qOOOTUE0STQtGQMnv6VRtYbq4bERwB/ep84u7NV81Ds7sOIAdSy8U
N5brHLFlgfmJXrTJtHjkYKxQMMHHT8RUcGqiM7SoOeRmrY1I4/1J579qLBr
exx8ukGKZ4x8rLSLpkisMc+3rXRXEjXEm4Jwcc4qU6eiW5mJJdeRzSsNyRzU
fh6d4yVI2s3Oe1RS6LNEnda+2K7aVBGAYg0jMMIRWe0N5LJtf90D04zmmJO5
zMOkNOeeQOw61pJoscUe7yOB3Y9a1G0edF85Jtx+IRx27zJsMjqe4zQBCvlx
qQUUL0pol3SCO3QHPPSr6aTgZYdPWraQxxREqu0jvSBOxnnTrq6QecxCA9Bx

VxNGjQAKsc84rTVwyhwcnuU6dMEc9qYtzPTT41jwVz+FRC08twABtJHFbAz6
YqGVCWBHXPfMZd0BzJoGnsDgm2j/AJVpgYGKx/CrBvDlGQf+WCj8q2sEgn+d
J7IS3OS+IK/8SezOOlyP5V5tcEkn1zXpvj4EeH4XlZtuF JrzK6+9kHrzioe5
EOo1uoOKMFjUuAUXJ6ijC8kngdqVzWw0Lheajck9M1IW46fSo8HPShAzc8J6
42i6oPNGbWb5JVPQe9O8V6GNH1QmAf6HOd0RxpPasTaNUG6V2+iOninQJ9Fu
JALuH5oZG7+IS9Hcq3MvQ4YDdjtUiqynNSeRJDLJFMm2SNirKexFDk+nHrTb
1sCWI2RHj+IN6Hmnr165oI9eINeTaCQZVmPbFK2SoNEeGZgOuKc4liGQM0X1
BbELYGfrWvbPm3TsMVjOSD1rQSRlt4tvfihji7Mv7+eDS7i2MYqsBKvVI59K
eA/dh+VToi9WTLJQW69TUE1zt/eDI68UBHP/AC1wfpSuMIJx3xSbweg4qPym
6mT9KBEe8mc98U7phZku7j19qbke/wCFMVCD9/p60sil5GYsQW7AYH0pDHE5
z60gbGcd6Ylxj7zY69aYCFYYJlzQKxMMjr+VID2o7/MfrUaKHdgTwKBj92B1
60Hjv160hhj29T19ab5aA57D3oVhO6FLbjNBlyCPxpvlo3b9aURrwcZfVoJ
gWHFIXXlxx360BUP1ppWMHkfSkqkxQ4wOeTTS6+v604qplxx/SkCr0AWJqPp
YbuX60o+bmkOA2MAEelKCMjigS0BpcAAnrTS2U34O3OM+9KuPNYnsKVjkbF
4euKEDuxhfPrSM+OxqTI/Cm9D7E0XC2gzfxnnNIWwMYJp4YZzSZ788UyWM3
84waAcggA5p2cn0zSEj8aA1sMDHPSIVhzuGc/pQWA6/hQuApz60xJdhMnHAy
RTQTjOKc3XFOGAo4oAilb0o5yO9OzxxSZOOnSgGhBkZ4+tNwTkmnA5GMfjSE
+IAugmD0xikiYdMYp4IB5796aQc0xBzjgUAH16UEnB9aWMcNQMTjsc0i56g4
zQefanL9wd6AGnOeTmkxnvS7jS5PekG4mDjrxRgjgfrRnvR3yTQG4m0A8k0m
D06inHPGaSncQbc4zmhgFxxU005+Ov50DEBOevFJjn2pRnNDckUCEX7UFRgE
+IG7lpOT7UAA55oIo9xzSHJGMUwFPuKQhRzQRjv0pD/SgBzngYpo9xTmwMc9
qbyeB3FACkce9NwOmaVuT04pvtQIUgY60UY796QZHUUAO4zkGk4YdKciM7Ki
KSx7Cut0PwzsYXF4Bu/hQjOKYHP2WkXt4N8MJKH+I8Ctm08IMwzdTgf7KCuz
SJEXAxxSIAelMVzm08OWUQ/1W4+5qwunW6AbYIH0FbJgBOT1p62qkgcUAZC6
WHYYzitK20uCHKlCfcZq7HbAD5fypSCh70CJYh5CglAB6Yp4POVxn0qu9wY8
8DAqD7UScr1oHsXZQzjG0VmzQc5K5qYXTNwRTwCeP50CvcymgbPyDn0qe1s3
cJzXU+1acafNjjA9qZcwGB96cJvQgepHPoNvKmSoB9QKyp9IkshvT50zyPSu
jgvU8oJJ1HSgvGzkAgigfqc4jNEMgAr3zVqC4MZLoAAOqmrEsMSMxUAq3Ueh
qq6KCKKBWsx13dtclNsBD9juqk16OBMPRx0Jq5Gyg8ipmtra5TYwGT60ILIN
LzdgFsgdMmrkUwcEbVOfWqMmiruOxyB6VJDpbqQPMPtzQFi9BcrE2COO4qy8
yEFIKuncdawZjJbybJCTk8UzzM/dbFGgdRJLWMMdrbh61Xe2AlyKnLEHFDTc
YagDPexIO5KXyJVbhCQetWmkGcDFTWsryyYjAYj9KEIpxrJFIllw/luP4T3rT
trxZYGhu1BBo1G1eTAIjUEHh1OCKyHSa3IKMJFoHuSTae0AwyBlzIWHXFVfJ
IHETYz2NSSX54yhUf3c5qWzC3NwAzkJjt2NFwfcciagYsFFx1GTzRbyz3LGB
lxzhsmrj3clgAshDKxx9KpmRWI8xCBnngLaG5aQ+QwiYYB6E/yp9wnmMF7g
5BrPj1F1KiVc7eh71ox3MTruA3OfUdKAQ7bGiE7gB3B9azJoUJaVHHJ4GOav
NbgusetSfZY5ogcYxRuDstDOjusL+8U7h3B4NOeYMuFXPrnvTbiEq2cZB7U2
MjOMUydhkUhiKlzx/KteGZAgkJyT0rJuLdlYOOhquJmXqcUh2tqbM1/Grcqc
/Woo7qOeaNM7CWAzn3qmkSLkZBz60SQwkBlfH9KewXuavg5t/hay9QCK6Bcb
iDXNeBn3+GlfVWYGukHJI9KTLluc349AbwtlccIRt/hXlszfLkfhXqjvH/C
J3Psy/zryubAUDHApMmC3DJKKOtLk5waZn5FA60p4XJqWalCRk54xRjHJFKi
liKdlOgWlcdtLkTN2GOfSrmnXU2m3Ud1bEiRDn6j0qqqDOT1NSqpTkUnbYcb
3udh4wtYdQsoPE1gB5cgxclv8PvXFu5bnOfpXWeC9WjtLmXsb35rG9G3B6K3
/wBesLW9HfQ9Tks3yyZJif8AvLSjbYck0/JIFSMAY49KQkscDp2pwwwHoKeq
7Rubr2p6E2I0yhzWskQku249KcGBLZ79qaB8mCwFMOhFIB2q4rf6NCOODyap
yHIHrVuM/uluhOafQnqWTJtIA7mnq7YwTzURx8pHFOBHOD271Jpr1JQ555xS
lj3PXpTAWa6c04HPb3zSKsPyQuC0U0H06UoOT06fpS2Bi5OfXFBOeSaTJJP0
oHORQD1Ec4Uj3zTASG4xzSucDqMU0HgEY68UNaBcnB5yTn0qOPh34pyvgEYG

DmmR5Ej5GOINIBd2SRjn3oOSaMjewHPNByQeIMLMQLzxx3oJBOeSaUdv610v
hrw2NVsDfXZYRs2IIH8QHvJ+NIL21OZxnGemOtN6nmu/uPBInMoWlvCexXms
DU/Cd/YfPCpuY88IBgj8KrlZCnfQ5/pnAye9J1HPAxSsu1tpBBBIINIQNp71
LdimtBgGME+tL39fwpnXH8qcCev8qLC9BVP7xvTFDMdw96FHzeHnPSHuvtRo
N3sOggNxMI8hSTjJpJl/LldAwbY2Nw70zBBzRkUXEkhuQB1pAeacfrzQOMjG
M96rolTv1pN3Pv70p4Gc0gOOTzSFsNlyO1AJ2n9KGIIHaj+E4FMfmNY45/Sn
BcqB7UH7pH60oOl+n50CSGHnqTSE4X2oIP60DAPNMVwBzz0oPT1o5A6UpHFI
aG5yMd6TmlJIPGKXnGaewb6DT0zShfINIQTB8pFAhMYHBNKOn4daCMC16j8
KAGE8+9GM9aTIFL1GAaBABz7UZznijke3NKMY6UANHSIBPNGCT0oPQ80AJJG
KV/vcnt0poyTj+dPbhsdzQA1cfnQ3rilGd3UcChuvHNAWG5zSY7UfhS8igA7
gkUY4pMnHrQOvtQAUnUgUuMdab0IIHSgB8uQ20547UiMg60sjFnZmOSaaAXb
CjJpgNPXqaD+NXU0u5IOQmB6k4qxHojlsPIB9BmgLGVmr1lpdzesNo2J3ZhW
zb6VDDzt3H1atSKM4z0HpTJE07TrWxAMA5cjljWqJ88GqaKDgE1cht0OMvim
lkExJxyamRjn1oWNEPgpWglQeDmkMk3e1OD4HTPvVbzVH/66Xz17nFMXmXBM
VPHApzXm6MhlGfWqPmhiOaBlutlN7PuNATdjjGaciZ6jip1jGOnFAyFY/Yc
VYjQgdaUKoFOG3lxTJs7jip2gg59qQ3lxtZenU0hYcklUjOaB+hE6K/Eanb7
03yCOTye1TB8dKDDMMYNayPaMe1RSRA1lz569KTOcdKBlpvEF6U3y25OT681c
eMMMjr6VXIKNggGhASI7BeWzUofAx0qqTg+oo809MUBsS3nI3Ma5BDR6dDWU
8RXJ5rQEG74pGAYdKQzIZ2B5ppYkitCSHnpUPlc7cZp2FezK8RjLAOM5rZjt
7e3thNBgE/eGazxao55B98VetbKEIRgn6miwr6j5buKS0ABDO/8AD1rEeO6t
yWaMsnqOtdC1hBsJRQrjPgVNJERbKCAWI5FA/I5F54m4kXHvikEaH5o5B7+1
bE2mAgyMgPrkVHcabbgKY1wx9KBmQ7O33yT9ajRGU5U49q1JrRY1GTw3rVN7
ORfutnHTFAidLkMoWVvch+9VIGMYypyPWsstJGcMuRSiRxxkqxUelGxNup0a3a
sqqcg9zUyvhcK3HpXPLczAAFAakhvJ1b50DL7cEUDNmVQw5qllGy8qKVb1W7
/hQ11kcdKYyM3ErR+XtBHRVSWCXBBaOasmfBzjFWY7gH7wyKAvYxhvU85FTx
MzuqgEljgD3q7KRluAtUTDJIHPqgHcCPr2oE0jV8ANnw6/tOw+nSuqzkmuS+
H5xo1yvpOT/KusHXNJmk9zA8cDPhO6Pun868sdcoc16r42GfCF6fTYf/AB4V
5XM2yLH97mpe5EepAoJQU4Asc+IcJkg9qcGO35Rz60ixdwA680vLAYNRhecm
n7gtlpMdu7AZoMvPGcU0HPPPWIZS3TpSsO4u8tnBwfX09K7d1HjPwtnAOq2O
f+Be345rhQNpJrU8P6xJoerpdg5jPyyr2ZaGraoafNoZ6HeA+PY57GI3FuCc
gV0ni/SUtbxNRs/ms7s5J7Kx/wAa5p8IOvJ70k0xagwAPFlx+XHehW901Nkz
kH0piv1GOBtBz9anjOYU7c1Xc5AFWIj/AKMDjoaoRO3IHPSnKDimuMkdhmd
RxxUjvdjj1BUUqt3/HNMGRg8804HpgY4pWsP1JO/Xj1pewlyKYWwBnoeacPQ
GjVlu3QVRjk07PXnp60zLcdKd0+nrSdwXklxypGPpTMEsqKpJwAvWpvKd5o
4o8F5DgHsPc11lhptvaAOq/N/ePU09WF11M208Oyvtadggx90cmtltMtkSbB
FF2A5BI5z9auAlhgcCnEJGMS3vzVqNjFybOYn8OH/ljKzEnO0iobjw9cwoHE
sbk9V6EV1AuAWO3P4Co3Zn4C07ApaHLW2izTSBZiAmeV7mvRdJBgtlrfYNka
hUA7Cs2yswpDvwa24MKOoxQkNyurMthM8449M0xgjDA4qKSQDqOKryXIAwQB
mqIMTXPDNrfzfaEJimxgsvlb6+tc3Z+E7y7vJIWkSONEJEpGcnsMV273K46D
86h+1LH93p7UmkwTa2PPNX0S90aRbdKPLkJCSL0J9D6VRRxFKrkBwpyVPQiv
QtQMd9GY5VDoecGsSTQYDyNqg/7VS4roUp3OZLK9zK+AqsS2F6D2FNzgsOAw
etb7eHogxYXG3jpuLaCVb95lyZ6HGQaTjYvmMMjn17UZwMAc10KeHA3Wc/8A
fNI/hfbylzx7iizFz158gcc5HrSEY6Gth9AkVcLORn2AWp7bwtcuAbiVYx6K
MmizHzK5z59aOCCOma177QLqzBZCJU9hg1ksMduaLME10I3HPTvS5wp5zSkZ
A7Um3I6UhWEJGMGIA+X0ppzjJHFPx8g4+lFgv3GfjzSccD/ellOcDp60h+UU
wYmSCB39aXHtR2pOn1oATGKOp5/Oj0weKXgfWgBGzGUZ+U4FleT05FKD8h6C
iwXG5wvOfepZlZGxUEHgciosd+9OJ+XpgY4pkpjenUCnJGWIXIFNzxil47UA
Jk9aASTRnig5PJ4AoGByBnFJpTuolFJyeooATvyKVvvcdaMYbpSupZ8jn2o

ATkHp+NDHc1TJbyMfudfWrKaPcyHhGH0WiwmZxUE5pMfmK2h4en7h/5Vag8N
zHqhz7mmkBzeCxxgcelOCOeiH8q7aHwwAhLzKhxwAuajbRigwWz9BRYWhyUd
pK+DtwPerSaTKcEuB7Yrckspo+Qgl9qixKOCzqF7FBdFBILPn26Vdhs1hzs
QKfzp/mN/EOeIPUF+jfrTQXhrGF+tSbFGCWA/GIW03NkyY9atxWdshy2Ccck
miwr9CohjGf3imp0ljH8QlrSi+x42pD5jAfwInGCaT/V28UQ9hk0xFKNoWPK
Mf8AdFLK6xEYWTafUVd+yXQX/Wn6KAKrzQ3ES5YvikBAb1SMZNC3Mj8LgCz7
mnRy28mVbCP796cmX4hUk+vagYxhPtzs/DPWkWO4IzuUfjV5LGVyMuc9sCqs
6TWznKFsdXQAIJk6rx65q5Cx6Eis9boHvj61KkvcN+tMnZmsh5+8KfnHes5J
/wAPepBMeuRQMt7vbikLZGKr+fwPegzAnA60h6FgOfxpDIR1IxUYIHGeIBYH
tTF5DmlU+1MLgjj0xgOo6+IR8IsBSTQNk/mU0y4JJwKiDEdkcU9Qp6gfWkDJ
FuEDYzTyUb3/AKVXe2VqjWOSLodw75NMCZ8DniojjGPzp+RjNQSPtzQIUk9M
flTg46HrUImUkgeIKJV60BYt8EHlz3qJghPB4NQNMB3pnbmjhOWPYUBsTFgp
461JHqMcX36zZTID85ZfqKgKZwc+/JoA3ZNXh28Z3VAmtr5uJfu+tYziNnGD
jHXvU0dtCw3MdwNA/I6GadGQtv3L2A70wQjyt/PHNc/LCqf6pmQn0PFNGoX0
A2iXcvT5hQl3UiS5+dsBEz261nylraXPLRE5PtVMavMlwhTaPamnUS45H40C
vfY13ghkAxtORkYqjNaCBhIjC9Rva0vpDcRou1RKdpJ7VvNYxFD39TQG5Ui
tlliDLjBpGt9vGKR3m05zgF4T2Jxj6UJqdvLF1Kv2U0DZFPHVq+o4ziqyxTA
ZyD/AFrQ5klK5GPai6nhXCxgkL1I9aAZnNdOhKyRd+tPjLyqXQ7UHBb3qYT
MMSYGfWfMfEaCREIJBFG4FaPUBecSoeO470fahPdR7E43DAP8XPSrV0LdYc
NtLnoKrwWjikhJblEin9c0MEiT4eMG0299fNz+grsgTwT3rivhyf9D1BB/z0
H8q7Vc8ZpsqW5j+L13+ENS7/ACA/kwryGU5GD29a9k8Rx7/C+pqef9HY/IXj
suPIBHUn9KhkrdkYz5S4PXtSggnl5NOiAMWS3ellAHqfpSLE3Y+X8qAMkUsi
Kjsu8HHQjoaNwA460AO59ABTt+BURbscU5ckjlxSsO4MflJqPbulNSk7jg1L
H5QiYMPmPSgGjrPclzFqunTeH9Q5V1LQsf1H1FclD2c1heyWt0P3sZwff0NP
iuZIJY5oW2yxncp9663xBaxelfD8Ov2Y/fxLiZAocdx9ahXTs+pc1dcyOIH3
8Z4pxwVyT7UgUbgT0PSklCgDBz9DVkdBjfd4qxD/AMe/J6NVbBC1ahyYCO2Q
abBbk/8ADx1pSQD069aYxwODTQzcfN81JFX6E2M555pP547VHkgct0rb8K6Q
mt6tJHO5W3t08x8fxHPC0bCtcyifY4HSIBHWvRrvwZYSxlYEEZI4IPSsH/hB
pxLt+15X1C5/rVcpKnrqcyDkYqxZWr3s5hjkck+lax8KuspQzuoHX5eord0
yyg0mLbEnzNySeSaXKy1Mk03w9FZQCSQ/OR6VYI2lcKfxpz3TOM8fQVWLK3X
FUtDNiM7v8sS89zTo7QuCyHzCOvpViFfk27cL3q6sfyhU6UCKXllo4GKkjH3
H0q4tqQMvyfepBEE5Bx7UDGxRYHFFWg21MnmoPMCjvUck2QcsBj1NAme8wA6
4rOImPY0TzA8gM2fbAqqN7uRx+FAkDySMEOllvNMfIDHNXra2TdlutacXlp
0GMUD2MiLRpZPvsfcVOujwoPm5JrXmPQ/nUchBHI/EUWC5INpUJ5AFVZdKQ
jAJx6A1tMwJ4qIx7j1oAwmtJo+FfI9G5ppWfOCgl9M1vfZ1IyTS/Z0bjH6UD
MSN/Kbltlx/vVK92T963x9DmtQ2gGPlz7Un2ReeMe1AmYcl0B95HP4VnT2tn
O2XQbj3K12MdiH5w31qT+zYupTP4Uw2OEBRbGYYQqD7NTD4WidfluHX8Miu8
OlwdTEM+4qpe2CrExiUq+MjHrSsHMzhpPCs6n5Z1Ye61C3hq5GAZE210ivc4
PKnHapN0+MmHgdxzSsh3OXTwvOxwbiIfgakPhK5CkrxN7YrovNf/nkcnvig
RzvyI2FOyC5yreGbyPlirD/Zqa20uCA5mQu3+0OK6QxXsfzLg47ZqI3PUTRb
T3PWiyFczDplhMAPICnsV4qnceG8gm3I+gYVvHy3A2KT/uikLGMchh9RRYq5
yb6JeK/K5qN9LuVGBExP0rr/ALShOM5NM87Dccj6YpWC5yA028Y/8e7/AJVa
XQL2QDEYX0ya6lb2IEBhg1bivIW/iGaLBc4dtCv1z+5z24NRf2Rejj7O9ejJ
LGcfMKkGxuTjPrRZCuzzb+yL3P8Ax7vk1Yt/D2pXL7UtzwcZbpXpEQhBzgGr
63UKooWMCnZDucRa/D6WQAz3YTPZFrRX4f2MUgDzTMrDr6Gum+1bTkAEelSJ
fxliWQ0WJuzAj8CaTGdpEjH1Jqvd+FLHT8TRqTH0KseQfXNdZ9vhbsVqG5lg
ni2tyPQjihD1MS2s7OMcQoD64qXyolJCqMfSkKBSchHOKQjJz+maBAyLjiyoA
DwOtTBN3bmpUhGOnNAFdAQMGh4w3b61c+z9OBzR9mYEdcUAZzW28+v1pv9mA

/wAOTWwkPOMc/SrEcQBzj8aYGCdGQjLpSjQ7fqEWuk8pXXjHvzUKoAcHpQlx
E0WBTkxqaupYR7ANikfSroQGTaCKQyilITyPagEZbWSwNvjUD1AqyrjroM+9
SyXUeMhOfes+adQc5xSHbsWJJtg46+IVJruSUFQgHtVZryMtjdTo5lyOcg0C
uEVgkrb5QGNasNnGqgKuKrRyrx0xVyK4A7UwdnuTJbDHHSiWwWReQKIS5VuS
QpqzG+4kcHFAHM3nh9HJZCQfYVhXFicWbfPnb6iu/lkhiOZPlz+NZV80NwpX
AZfegexzEKL1OST3zU5BTISTjsajmsZY5C0D4U/wnpU9IZXFySWICjJNFhDo
ykvs3epfJbjDUlxpbRnKswY96pfap7bhketFxWLWXAax1qRVx3qmmoRvwMbp
eLpdwwaYb7F3b6ijavYAYpkUysPvVKU3ZxxSDVAsakdunSgRjsB+VN2snGK
lUkADigoTbj71NaHjIHHerSBZPIPGfWnLE8LsCMj0NAjOMeDkmmmmFHBUjNW5
gD2poh28tQBROmw9QDk1nXMFxA5KjcnaulQx7ccZqCWEXEgBGFHQ+9AXMCKK
eZ8Kh+prXhshAuUwzd/enNstiOcegqT7RORxEFQjIYUct3IJZrdoC8i7iDgq
PvZrOSwcyFukfYH0q8LdWujM2ST19qtKADgUWHoyK3srcjDKD2JxVO8077O2
UyEzVouUJxx/WmvO0gwaATa3KkdqrKCeRRNYqwO3qPWmsZ4AfKfCehGahN/d
gfMiH8KCitLBSGCM47mqrRofmUfjV24vniUp5arzyQaqhtp56UydSjbf5uHI
71P5t3Av3y6k5phYefKab9oZrtzSGaNmyag3lyTIW/uk4zUI14fwrNCzbh/e
rDMwPPQ/rU0WqXkK4S5cjsCaBeZFI0D7PmVhx6ULPIh+8R6065vp7pg053t
64qEFSPSgdiZ7I5CSQDU9rbyzNgOQPaqW3jbuwe1SRsyRfNHKVPbBoFqdNBb
LbwEumR6nrUB1ETXEcEMQJ3hTzXjNZgkkuAPOnZx6Fq07ARwXMDqAQsin8iK
NB69CH4dH93fY9VB/Ku1A2gbjge9cvpWnQ6SjLas6mTG87uuK0PJA5fLfVs0
Dk9S5qskUukXsCOrySQuiqzliOK8nudF1K2hVprOVUAAJAzzivVYtoHyoPp
0qR2+X0z2POaVidnc8dgUm32kAgucjuKICfKeMZ6V3+r6JaX6l1Cwz9Q69D9
a4m5t5Le5MMqYcHpRYFLWxlnkAY6UmQBjnNSSnaSO4NRhGYbgCakoVV7mn7j
mrdrp8su0yZAPYVpf2fEEJwBRZjTRg4O3OaAS4xmtG800qm+lkrnkVnBWJ6Y
HpSsCY8jGMZ65rf8Jaz/AGVqHkTEfZLn5XB6A9j/AErCA44yaRiApHXPapau
rGifKzT8T6ldG1Py1B+zS/NCx/UViSp5bAE8etd3p8ieLfDUmm3B/wBOteY3
P6H9TXCyo6O0cilXThlPUGnB33lkrMj/AleDVu1G+BhmvVXHyE4qzasBGc1b
2EmWeTyQPyoCImRFQs5OFVRkk+1CZc7VBJJwAK6vwrpM8N59teMCTGE3DIUH
qfrU2LTQII4OICJJevt/6ZoOfxNdjpekxWUYWKIR59B1p73CxoFmZWHoBjFX
ReWdtEJ57hEH8C9WP0FWkZ3HtCQPmwfeonuUh+8R9OtUL3XikX90DtHQYxWW
1+M7mUlu2e1Mk0bu9ilzwN35VlzToOBkse4oZri8P+rPPTIxWxYQrbw4cAyH
q2P0oHYwx5srAlrfIWla6YR88xyewxWmBGUSBk1FJKvO7+dAXGeVGOAKsXgK
vFVo2ycmrAbjtikArynoKqyOQcZ5qYsv1+INcb5FijX5m7k4xQlqmUD7x/Lk
1DNIzsvkxsQvqOCa11ihQbAyhR1Pc1DPPHGNsSF29BTayhbyynMrkewq1Hbh
QMj+Jp6CSU5I2+2ashcDG3p70h3lgOPpS7uMCKkjJ6EZqMWI2ymRChA7FsUC
JhJt4zSh+OCc/Wqm9gcMuD9aUTA8Z5oGWw2eIODH2qBDuxnPPTFW4ogeck/W
gAVSeTn8qkCjv+FTLC3THNSLFjqBQBxewegANPWAntzVkkB1lqVAycjlfegC
miWVsfpUhGD0NWXMLYO0q/amjJHGT9KAKrR5HXmqskTEIGGfQ1onhs7c1C4Q
kMAfpTA56600hmlgGG6sD3pIMOVyg57j0reeMMh4z7eIUZbRhJ5keBIOx43U
AVfJVucAVIsBx93inzHJVluXPJ9qpp1w2Wbdn6mkBaNoX/hNWLbSLfcZZAr
H3NYscNzby74pX9SM1t2t+Jlw4xIOo9aARcFrxb8JEAB0xQbWF+ColqB7gno
DTUnYnkHNMB1otvICRGAT3UdKwbjQpIkLLKWX3WuwglR12u2xvfvTJIRD94
HNG4bHCTadOg5UE47CoRBGUAmhZHHUgcV2Uqx9+BVdoEPbigNTkjbXgERzH8
DTs8bcSkjFdJNZxtN5R+VUZrCMjGMUgMtLuePnfkelWodQlbqhNMe0ZSCoV
gvY8VEzyKceUV9waA06Gil6c8nFTfaCT6isMyOD1/A0CWTsKBo3Rcnnmg3Oc
n8KxftMp6nGPbrR9olx1BNAGq9xyeetRi8wwDD2zWZ9pkxjANNEp4JGR7GgD
ejvlyOoqxHcq5wgLH/Zrn47hUOfs+foK07fVvhlKpsxzQI1Y7gOSBkEdQRgi
rCz4HOCaxr7VY7p1mjUI+MMAeDUEepkkgUAdGZk7DBp4nHFYKagp7ipPt6Y
HzfhQBtGVT1XBFi0u8Y6fSslb9SOGzS/blx1/KgC1lpBJBlqFpMDB61Xa+HI

yDVV7xWPHNAMtSEtK1EbSNhukkJJ6DNVjMxHy0BZWIJJoCwPYK5+RsYqEQy
Re9WQko45PvSIJD1BwBQFyKORhVpLg+oqv5RPBHNPETjsMUxFsTHHJpQzj7r
sAfQ1XUEEYFT03FIHoO+zzvyGz9TTVtZ/wCICrkcA7V0hzz0phfQpLYtIMN
3q/bwC3UIR+NW4V+Xt+VPelVHz1WgChdoHHI46VkXdjknI6+1dAFRjnH4VWI
CyFIK4A96BnGtAtleIXiDr1Ga03u7S7XDqiHtWlc2SXUexhyBxWNLpRjJx8w
HtS8heZDJCsRjhlq5p32y6RmUqig4DYzuqibSSNgVOfatCw1NbUBJkYpnPFN
MGiSeW4tHVZowynoy8VA923UQSY9qv3OrWFwm1W49GrDuAqnMMxVewoCxbXU
V3bWyp9COITHUGIBdiFHTNYjXLHG7DEGtuyurO8s/IYB+hB4/EUDuWI71FO
Sqt9e1RS3obJAUFsS+4tmtjkSbIPQ5qm8r9KVxWNCS9UcA0HUp3j2xx7cDG4
1TitJpAGxj61q6LZtPMzSkhYzwMdTTsDehJZ6Zi6iafls5CnnFXjCV4xxWxs
GOMVWkjyxHf0oFYyZoNjBwMe9RkEDnv7VryW5MG4A5B6VB5O5M9/Sgehkup2
+1QMhBJzWm8WD0/Sq7xc8CgLIHbmmLd1GatmP26Uhhc/dosF7GbJagVUItT
2rZaJh1zULoM0WHc5+S2cHvURjPQ8/hW5lvUCqsiFjg170B5mZ5Rjz0yalW
2VIVVUI8cntVtbYdWyaso4jG0AAUWFOUF05sLvIUelWVsl8cKBU/mFiOKftY
jmgRSksEHZACoHsyBwBWptOCKQKSfu0IbZjG1ORzzSQwS+cqq5UlwAc+9bPk
5B4oii2XML7BtWRSQfY0MFC3EsXYD5iB1qdLBxyznj2qRjnx93H45qQSuaAV
xiW4H8fH0qUwYGcCIDt3H5U4Dcff0oApTW7kcEYrF1HSlvAA6/MpyrDqtdSR
gVDJCCMgfpQxanG3HhK0vo8Wrm2uB/DI2Q1ZsGjNbuyPnehw2R3ru5LcMelU
JrEF93Q/zpWQ7s56Ox+b5jk571N9ijHQAmtTylDYaPGO4qZhEykrkZFMNjBl
s3XLKMqx5XHH41VTw5PqchWL91hsFyMjH9a6GC2nuLsRx8Y+83YCultrRbeF
UVSoA44oGeZ6r4au9NIYxA3EAGd6jBHsRWKYikhEoIYdiK9nnjDRFM5BGOLc
N4o0meQQrBBGAREmbOCf9mpcewIK25zenX8mk6hHex5Gz7yj+JfStrxnpsck
cOvWfzQzALLjsfWsB7S58wwGFi/tzXU6A81not5YX9uZbeRSUiB5yRWdmnc2
+JHEEZirQ07TZ5I5jIHqRXSWXhy3jJRrIpABkv1rprXTre2jG7L98HgVpYzu
Y+j6EYYICRAk9XYYJrbjV8mFOAOGPp9KuWUX2qUs+Eh/hXPX61altkhlcFw
BuG3mmJvUqfZo4wdkY39z3NRxW8Szea0YOODxWvAuWy4P5UI5HGMY6nqKBPQ
qm2tJHZnCrnG1cdqiaxt423LGGPQfLTI8uPoenc0G4CjLFaBkRW6DfJENvua
a8s6cSQFB69qsf2r5XRxn3qpNqlm5fLUaC1Gm43HjOaBuY5bgCoWvcDaijP8
6YEuJBkjaD3oGXfPWMZ7+tAeZl34Ur6Zqmlrg5fLNU8jMq7TkUwFkvPLHznb
75qJblvNV489OvSo/s7yvxwO56k1KLY8jke1IPMc907ZVOp4LeIWoIcsYyw5
9e9ENqsKjJz+FRTXkcbvVbd+wWgC1IE/hP4VG9wuMDp9az3e/l4Fuy+9ldOv
H/1mVB9qASRZkvVA6jH1qubuaY/ugT+OKE0wlcIMmr9ttiYaqBn1oArR2V1M
QZHAHbAzVkaPKo3LLke4rXjSNlyrfQU5XMT47mgDEVZYH2yL+vWtKCQMBxij
UJhJbkCP5s8Gs2G5AfGeR2psS8zfV8DGamVdw61lw3A45q9FdbTkeUhljy1P
QZNIUC9vm9c08X0RGGQknrt71FJch+ihV9KYCHINKBu4ICn1FRGUHqacrngf
KR70ASNGCODj3NQPGQep/KrCyMP4R7HrTvmkyCBv78UAUvL9zn0qncxtuWOP
779PatnymlxQOwqPTbdCrTE5dicjHQUAFjp0MKsSS8rY3M1WXtlyOFyauqR
jGMD35pCCCSDn04pBY56/wBOZCJYcbh1GOvtVC8iV232eQ7DnjGDXWPHuUg4
5rEuIVt7ohcHzBTAw/tl9bOFmWJgehIrSt2S7dSiFXHLLT7iz3oQ4zn2rH+3
3GISGFYy6uMB9v3falYFqbMyheMYrNluXZzHbgse7eIV2up7jhyy57KP61pW
ceFAKhR7UAZqWrsSZnZm96swAqDG3bp9K0J4QR2JqovzvGj5hTBDHXIJxVKa
P05rUMeT3pFtFc5J4pAYDA5wUHPemfZy56YropLJcdP0qu0G00Bcw2092HAz
ULac6jg4NdHsAHskMeRgjP8AWmBzBt5VOMBh9KQleHjAx6V0ElrnkYqnJakZ
4pAzNEK+n50v2Qk5TH0qZ45BjjmovMIQ/cP4UC9ASKWF84BxTSrEfMB9KsLe
j+MbT71KXhkX+EGgZQFuGHynDelBtuOWJPoKmaNiwEYJJOBXVaBogjxPcnMp
xx1x9KaEZmk+GXkAluidp6KOW966SPSLZFwsS5+lagCxrhRmmFixHyke4oCx
i3Wh2s6kGIA+o61z15ok9ud0YMsfcZwR9K7pkBAJ/WoZLbjPA/GgDgYreKWQ
RqHEn91uK0BoU4HKKvsxrudLjmHzoCR39KpmG+0/wCaBvPhHWKQ9vY9qLDM

9tLuYxxGp7daileEfvbd8+xrqbK5t7+EyQnGOGRh9xVbUojEAxT5D6c0C3
MKOePgiOT8anE8JOGDKfdaYziN+RkVahmRxhgCp7daQeREYY3+YYP05qExKo
q1NaAfvLfKn07Gs6Wd1Ypslcc80AkOIxz3pu4A9qrPPOQWCCoTckjleDQOx
prJgjNWopunPFYYuefpUi3hAGO1AtTpoZx0zV2J1aLaSc+p71yUeolTYKuRa
vsx1/CmM3JoSE3L1HUetVthMnm7eMYIAzmmQa1alwJWKrjrE+r2EUeIJfM
Y9BigNyBpBGDtTk+tU3wxNRyagsnRhZURuQTzSDYVo0J5WmfYYn6rxS+eCOm
BSrOF+IMQsej2h5aMH8Kju9Lt4ikkC7SCNydQatJforc0y5INwohi+Zic564
FAWI7jT7FYQz+WufWseexgidQjq8be+SK6eK3SMFm+Zz1JFVprWKRtUUAjoc
UAjHFvZqmZWJ9ApzzTloraNwUDkf7QrUNkP7goSDYQCvWjzF5ERmh2bYzkn2
6Vr6fB9li2sM571B9kVIB2j8BU8BmjGwH5fRhkUAzQO3aCBzUbslzkYbPU46
UiO4GCq0yQE/Sgdi0gUWwLcE981TdUyQKjP3uST9aX2oAiljA5BqqVByK0CO
PbsaqyxhTnigNyqVlqNnA7Yp004TIPX8qz5Z2Y4A4pDS7ks03XjnrVN5Cw/n
TCWYgk09FzwB060yW7EeCaTyDjrV2OLp0NWUgViAelAXMoW0sh2xKM+5qyuk
yg/ORW1AkSE4YYNPkYAdRxQOz2MM2Wz0o8jGMGtOQrzwKgKg88UBYP+Vkc0e
Vz7irmwD2HpS7RjGAPegEimUHpxQkQeVAMYJAx+NWGjz15ploS9xGi4DFgAf
qaaA1gq4BC5pwcDcoqJpf4R+dl07jhgpCLhZee1J5uOhrPa7HTac/WhDPM
RsiZQehNA9jSFwPrS+eD7j0qvHp5ZwJZ+PRRWjHptiY8AyA/3t1AFMspGBgG
mYB9D7YqrTuFdwASoYqGxwRTfNIHBx+loC5M8aMeAF/Gqslorfe4NSC4JHly
PajzEYcE/Q0BYrKj2p3RsQB3Xgmr0E0zji4fHc9SKjwcYXGDULRupymQfagL
mrHEC2ZJGfPqanazs3XDxAj35rFW7nTrtb9KsJfPjGPzpAJf6NZDEsaFCP7t
U20e8ikEalohYf60H7w9Parr3DyKR0B9DViHUJf7O+xypHluMBySCBTDUziq
W3GzZj0oRLu7/wBVCSvqTinfZTkEHJBzhq2bS9hc+XKuxwMgZ4NAyIFpd4qj
flmPQVfitjAuxyuG4JHarSTxyttQ5z3qq2qWjS+RmQtnaCF4zSbCzJzKqrwQ
X7Kp5qrK3BLjJprzxwlnLFpD7VReea4Y7cDPU0wJJCijLH9eKpySoemaHt9p
y7ljUYQTPsRWI6k0BuNWZUJwBn160qyROcyO34JWxYaWrJvOQSOOKvppqg84
HoDSAx7aSxi5BO7uSvSr8bW0g4fINX2sFHRVJ7iopNLjIPCAH16UxFORreFW
LHtwOeaoJm4cvj9at3GlbDh5WIHbNV3khhGATxQCJ1RUHyrz61FJcJEMuQB6
DrVQ3LznCLx6ntU9lpbXs4Uk4H3m9R6CkOw2L7TqcmYFWjjz8zNVXU2GIWw8
fEahu7Fcmp7WYjgjWMLhRwMHPvsK/QErijPXNAEf2cYABUe5HFQPZq3QD6+t
XthHJY/IgUoUEcDK+uKYGO9iR0UY96pz2A2kg/pW8WTBOCQO5FU7hxyF/IQS
c8zyW5l5wKa2pOfIzSf1rTlhZz90fWoDY5NlepR+3lwve9V5PLc9vwrQm0oM
Ow/CqT6W6ZIJ/CmBXDvEcgkipo78jhwaje0mQDuKSNdx24OR1pDLyX4I4I/O
pftH6hqp1U9RQbBm5ViPcGgCybmRunNSQzT9XVSPTPNVY7K4J+WTP7Vc+xX
Hl/6xSfp0oAvLlCd/OalWaROVY5/OqZuCuEddjAY68GIWYN3waYzSWeQr97A
9hUNtdPDLKFVTGCDk+tRJKMZJGKgMn+klUOVbBakl6JZgVG0c+pNSLIJBzGM
fSs23fCjn86mMmeR+BFayaQsSyhSEXqc1Wa2hVNytuY9WNI8kzjB5B9utQiJ
sfMTTERyDrwazLy2EqnaCp9q2BACTyRTGgJX7tAGGJyCqNbgMORG8GtCBAy/
cFRXFsVPax+FMhmMTAHFAF8wEqeOKz5ojBcpL0HRj7VqRTq6gEc/Wo7mMshy
DginIoAiWIE5NP8ALHTjFVUugBsLDcvBpTcj1FICZuODzVdlBpTMpGc0wyj1
oAjKY7io2U+oP4VKZAFsmbseIADdnOc01ot3pinbvXtS7x68UAV2tQRyM1E1
mAMBatbnzTwpXjvQBly2SnhIFQjT0D5C8n0rbNuWGQpNaGm6blvMYdfSmK9i
npGjEESSAZ7ZrpEjRVAOQKellVQBxS7iOS2aLiQpUhc8H0NV2UBs5w3saskg
rgE/SoSCcjgc9xSKF8rAyf8A9dNKDtGn4HrU2DwuCR2NNJwMDrTEiAqOhwKi
mjbHTpV3tnoRUU4OxmzzSHY597f7JqKzwnb564fHermRS74xG+5xyW6AZ7U
24AZEG3BSoo0kkb5RwO9AiC6slcHABrEkSa1fvt9a6xbbd/DUVzp8cyYYYYo
tA7nPXZLgFsZ4pdQQ3Fvvi4IjYcg9QaZd6XPbk7R5i+1UlnlGlxwVGMNQAq
wzqPmLH61DjtXjOT6DrV8QXN0QMqgq3BpSxfNjJ96dhKRjx2cswztCj9anGn
AYJBP44rfWzUjJGPelayGOuRTEYAsYzyc/nUy2UOQdvX9K05LJcdTmq/IEce

nb1pDsVzawoOF+tQTQADch4/umrrDHf8DUbLkdDQCsjGadc8ZzUiNJJgLGx/
CrCxqkpJQZzk1ehvAowVGKB3MiRmjOHQg+4ponwM54rckeOZcbRg1TaxQn5R
1oBspK6PgMa1bMlg+TAqm2nHGvYAj1qOMzRPtClvcCnoLU6WIhkyMvV+7OT2
l6GoYbi5jXlhLA9QTUzIlyd0DYPoaQdC+6BhnNVXAVwD+VJHdAHBBHqDT3dG
O8YyO1AMtQFCvX6ipihwCBnnpWQ0oVuuKeL51OA5FAIsbqxjaPI5+IV5pEBI
GOPSSs6nIRy5FQtejJyaCkXmfnrURlWME1Ra8XnmoTds5wvNAM1DcbRwRUMt
wGHJqkscknV9ooUeQ+5ju9M0C1GyMd2fKYntxTPInuBkhUH1qw15kdBioHue
oXFA0Qm1KHlgaQDbStNkn0qJphj60Ct2LCyBT609Zsd6zzcLjg0CcYAz9KBm
mJRQZxjlqzROccZ6U+NsnmmLQu+cM4ByfegSde/oKqtGyuPTTrUiKRxRYV7l
pCBkGpV2nr0qBQQMdakUY5FILExVealJqB0IAyGB5+tMU+1SlD8iqeASATQ
MhEM8vCnb9RVmDSQwzJlZH07VsQxDGdoz9KuJallyE49c0IGYw02CPqij3xU
n9h5O9WYz6YPFaptdwwcn2pUkkh/csDtA4Yf1oEZQ0t05DHj34o5HDZBrIm
Pfp7VUIkibrnPtQMzXhmjLGB+O4I4qEtK331B9cVeZwp4B47mo2kXOcDPvQK
xS2qf4cGkMKt0H41aJznp+FJ+XNAymY5l+gyB2709Zs8Fic9QanyAfQ+1ROo
fPy59xxQHqMco3BBqPC5x0+op5jOMA8dqPKYjnpQNCogPAK+vNTEw+ME8egq
t5IHc5oDvEeCT6mgGXPkUjGW/E002u4cMT9abHd/Nja2fYVaSXd1Dge6HFAE
aSzQlfnTzkX0PNLbW0UkbnzNjHJAHarasjDnn6U2SyWTISAFyo0E2ZEyFHKs
+76ChXAUAdqdc27wNlyxz04qAQzu3zxsq9gepoYleW8w4BNadgsUHJAIP3ie
tVooVUDirA2oR1pDuathMkMQOQT1rQICsCMbT37Vzy3PI8gU19S4xngUAdT
+72b964/CqNxxMcYIRFx6tXNtqbE4UbqjLSXDjcePTtQImvNQkuSRGOPbiqs
dm8pyxzzVuOBAeSTV6JFGABgUDSsV4LHtkdO1bmmWwtyQOST2qGAKuPIH5Vo
RSovRgp9cUAXIVVBVIFIGUDgHioBdBB8h3+5oF0R0TOffimBYOY+AcH6U4A
bcsmB3bdiqRuJTnlfpimM7P98lj2HYUAKtZyq3Cnj2FVWz3XjtxS59vwHskL
emRQJERUE8fyypqi9qXJ7Z/Omnl7UDJMqV5UVA8at0GMUrEjkmZDHGeaAsi
FoR7fSqNzZgj14PqK1NvHlyKY0asOhBoBmGkrl21s5HFWEkXjk5+tPubPHzD
8qrqhXAlpCTL0TgHOeatq5YdM5rNX05qzHJs5zQMnmiDryBiqD2QB+Vyv0rQ
Exl7fhTc5FAFAWzE/O7MB71bhiCD5akwAacOO1AEyEjvVhCT1zVLfinicjHI
oA0UXPTI+tSNEcVnLdEHhv1rRgnE0JxksvUCgZCFBbhRUm1SOcfhSqmTkDFS
jr0x79qBGfcQBgcc/WseaLa3TFdFPt6Hj2FZt+8dtGGZSc9AKAMyOUowBJxV
oTsU4PFVRCw8xOG2EfwtsIQnsPSmMqzrAjs0sb7ieHWqvnqG+Qk+hlq/IAw5
OR/Kqr247Ckli85icU7zGHWgxc9MUojl96AE83NL5j dj+FIYQx6GgwMD3pgO
8wn0zSgtnJ4qPymHrTwwUc0hFhF3YwaslgBqop96njllPTNAzTt41JBP0ya1
V2qmFwPpWHHcDFWUIX1xQBqnkZxSHp2/EVRExxw5FSCVyuC2R9KALa428DFJ
5b7Qx169N1V1K85zU3nRN0xk9jQA/J7ikOD1GKVSMyUZFKMbeOaAEGAMkcV
HLypx09aeca8/ITZMEEUAZ9zCD5YayW46VYigWncMMili5kVcjODxUjXCr8t
O4rC+WmcBSD33UMmV4Bx7DpURmB4I5HcGIEyDj5h+NIZG1ujnngVn3+jRXEf
CruHlBvWusm4cMOe+ajmDd8/hTEcrb+ZaS+VMp29j6/Wt+2AIXaEyfWomtXK
rqwyOv40yzVgTGwJZO4oAttb4OAuajZARz+dWtrHqWFNMZX7hyKAKMkLYI5q
hNE684yK2No3YYg+1K8QdeFx9KAMAFpWRg0xoj2HNaEsJ3ZA6GmvGSmQOR1B
oBmZLanHmAc6qvARyGxXQQAIVODp61QkhXe6jBAPH0oAymme3XcVvPrW5a
2KzIDIMk+/FUfTPnuo48fKWY30rqo8KgXYCB0PSmJ3uZ39n2q8qnPuKDbqD8
qjFXGOT1lpjJxzlvekO1ym8Qx05qFVOfmStJY0GDk0NGh53j8aAMa7VQu7yj
gDkCsk2115e+KbcvoRXVPbhkhZx9KzprVrYMY+UPJXFAehzvmzBiH4xxxUgw
+fnP51bnWGUbIPXnpWcyMG44x2oCxCVZTwxlpAvrUHmN2zS72NAWLAjXPzc1
IGVAQvBqn+9YYFHITnp2ouFi09zgf4VG9xxg9fequJQcFSD71at7ATozPcCL
HQdaAIHn3HGazKHgnk06S38skFg30rS0rRDqd026QpbRpukcLh7AUA3bcyy
QckGpY4YT94nmtbXPC02mbHhn8yGTIGx1H9DWDtmTg4o6DvZalyW3tcfIgFV
jCmeO1J+9bgDn3pjQ3G4EAEDrRuSmSLBzjdU6Rheh5qpvlXgrUglPQ55HWkO

1y8qe4p4XI9KppMTzjip1mwPmpgibG09eakAGOpqES9MjJpytnoaeoW1JeB3
/Sno2GBHYg4qFXx2FPVILr06jg9KB+h0gkA7An3NTJcFDnp9DVLkjkUhOOd3
4CkBsqrqIBNskZJ/vCqdx+b90FRVAyDuxz6Yppc9Bg0CuSSv3P4c1CxB7/pQ
d56EZpCsmcknPbigEQtu7NkeuKjYsARgfWrlgmfgA/IViPRmcBpHPsOIAGOX
A/iP4UwF88Kx98V00WkwxHJU59+aurAgXAUY/wB0UAcB5jKBvRh+BqZHDDP3
h3rq2s42BBRT7Gs250VcmSAhX/u9jQJtmWACOVz3qQRlwyOKVEcEowKuvY1J
5ZPJyDQMjWEcf1qRbdT/AA80Yx1OPqKeCR2pBuWrdFTGUXP0q8syKuCike3B
rNR/fpUvmA8ZxTBkOoYDq8akHPzYFQJKcD09c1bdiRjOfbFUJImRty4we1Ak
+gTuWX5xkZz61DIZDmN+R2NPD+vFNZEK4K8+oNA7FSa78mVoj99e2Kga8cnk
H8quSwEyg7DdgEe9KEibABP0oAzjO7YyD+FKN3cVqLbLjpihbQE5zx9KQGep
xwB0qRXkPXgVoJblOnX6VagsEc5egdZMilx0Aq3HK2a2EsIMZKLmnDT4z04z
TsF2UYpTxVhZc097Py+1MMOBnmkBKJewFSLIRUAAXjJoDfIQBY8wk0BsHkgf
U1X3Y7UhYenFAywZOvfZ9jTS4/8A1VXMnYDH1oBY9MGgRYz7jHvR36mo1Pc9
PapF+nX86AG45pCD2HFwljDDGaXydvRs0wKm31OPrT8cdasmPI5/WmbQucUg
K7IGGKpzWnUrWpjPamMme2KAMYlyHGfwpwPPpV+SHuCKhaMdmUxElYinCQd+
KVocfSoypHQZFIZL5gpwkwKqnKjkU3zdvXpQBd8zI5NNJB6GqomX1p/nLigL
EhJHSnwXbwSBgxH0qvvB605QrdxTDU3U1GlruEy57jpTG1JAcr8xHpWQYTnO
2nLL5Z+Yge9IZflv1KlnXbx0xWdlJ711aU/lv3U7CpokF3OGU4RePqa1Y7dE
GeM/WgRiNbBFGFBHoRSoCyduDgVtzWziOSOeQQODWLGUJHX8aYEDqR2qszgH
BrRdQeO9VJYAwxSAiDK3+NOCqelVplSh+Vjn0pY5Spww6UAWtg4pdnvTFIB
6nrUgkx3/GmDE8IT35ppgxxkH8Kk3nuB9aUSZpAQmMDqBmlx6U8nvmoyc9qB
C7iOacspGOTUJOBzTdwzQO5dS5+uasLdisnftoErZ4xigLm4twD1Jp/ml3Xm
sRZ3XqPyqZLrPB4NAvl2ldR34+tO3gcmstLnPcVILjJ4/nQO5omUkY3E/UO
xmfH3jVL7TnrTTcY6/zoFclkyTnfg+1NVsDg1C0ueaRZMnigZa83HqKcsxPB
OfrUCuPsnZhbIpliaLSyA8cZ9z1qeFVdSH3DB4ArLd+Mgjl55rRtj+7U7uooB
kqJHGxODg8DFRQRf6XI6n5RweKICSzt+7A2jq1TJGYRjPXqaA0Ax45wOfxqN
0wCQxHrgVYI6ckZ9OKawXacKcgvnrQMoyL8u4HI/KIY+WMMvJHWjdvj2+/Wo
pCCg9aBWIAu5nPXNRscfzqXomagkPzKB1JpDI5Di2eNTgkYz6Vii5eJtkyn
I/iHQ1szRQMdwJB74aqc0KN2oC9ibSz5n73afmOASK1XITOFOT39qwo1dF2C
Rtn93PFW4nAHXimxJGirkaOPr0qdELchcnuKzhKPw96sQ3wjYAkYz+VAFt4
QAdoxnrmqpUZ6CrpIV0+RlbPcVRnaOMfOwUdzmgCQAD7ox+NlDuMHBNU1CL
PAbA9BVCXU3bJQgD1FA7GZrarb6mQjcOobb6VnicN3yTVm7jM8hcgIvUmqBt
iOec0A7EyzLnHBqVJI+RVH7OQPQ0oSSPoc0CSRqoy9RipVx3OD6ismO4xx0+
tWUuQcevWgd7bF4puHPNM+xs/wDHgU1ZsgYNWIM3DMAcKDgkUAyu9rDC2TKW
b0UZrR0rXV0xpAyLJHlu1kk4z+NRSxKvyxx/Martp1zMMIQD6UCdmb19rk2r
RQRfIlbaDPlwxHI56knqTWXJal7ZIFZTadcQNISUP+zxUiT6IDzkSr6MP60C
vfQ0ksowCwXP0FNe3AXBXrUEerAfLNG0JPUnlfz7VaibzmBVww7MDxQO1ik9
muOmapSW5GSF4romhwwNVJogBknAoCxgujKMcCm+YRjNabxK5xkD1qs9gVG4
k47UWDyIVmz3x9aeJ+x9ageEqueM1GDtJNMNTQWUf4VLA2+aNPlyzADd061l
+aOOoxUsVz5UiSDqjBhn2pINjr/NQDnP5Uecp4FPEBxwOR3xQbSVudvHrQBF
uBP8qUD3qZbGQd6eLYgcmgNiDr2qeOPuRz70/wAkgdDShdv1o0HqTxBQchRn
64q0r4NU1f1xirMagghr9KBMlyffNLkv94kH1xQoGOST9KccAcMPx4oAZ8yn
ggikY5HKjPrUhz6g+xFMOMHOfwFAjPubVZskHDLVQlyHDc471rP068VA8ee2
aAKWzcORuFMKBRxmrewA9xRs3HigZSKEYNLuKjBzirRiOcEY9qYYM9P1oC5C
X49qadrLwefSnNCynGkiZXU528UCuNaMHPU/WoihHYkelT7s+1OG1hz19aBl
llh93l+tRMxPPetLygx7fitWskb0BoAppe4GGUZ9QKebyPnDfpUraUrDhj+N
QNpbH7rH6Yot2C/ckjvk7qTWhb3cbng4P1rMj0yfpJbH0q7Dox3Avl3rhRik
FzXjnQDH9ak830xWa9INAuYZifVWOajS8l/1keDT1HdGoZMdADUTMveq4uYy

uQwxULTGd9kf3e59aAsTvlGOC6g+5qlyrnhgakj01HXIQT79acdERvu5z7dq
BEIcN0Bp6qWPenDR2A+WRx9KQQ3MB6hv0oC5KIWbnlp3knpTrecS8E4I6jvV
zy8jO04+IIZSEYHanKNvJzUzqyj0/CoSW3dRinYCW6VIG9DVYE+pqQSFTF
ICTnOD/Kkl9DzTfMppIPQ8UAKcZ9KQjuTmkyfbH1ppYdv1piEZR25qJk44p5
/KmkNHSgYxV3HBP6UySMo2OvFPJOeOD6008t1z7mgCu0Zz0xUTWxbJFXQppw
HIOOfpQBIgyl6ggeIMMNyv8ACGx71u7M8/nimFfagRhmOU9Ux+NOSJ1/iNar
oTz2+IRNFn1pWGVAGHIKIP1qURtKRvIYZ6YqXyc+gFTRx4I6UAW7aJgmTj6C
r8YCrk7sHse9Uoh7nl/CralurFh9KAHTy7UOlyB3WsORxGRNnCOcCt1huGOf
xHWuf1ARuNgyVEhPXpTAbJKuMjn6VWZy3tU8SloGD+Gac6qQaAKZwepqtJ1z
mrkgA6dc9qqOozz3pARebjvTxLkYyKabcP0zTfseTzwCgCTz9pwellbtc9aa
tgxPDM1XYdEDLmUnHt1p2Fcp/bRzzTftnoTV6XRIOUY/jUX9krnkmiwFX7U
T1FJ57ela8Wk26r8yk/jTm0i0borD6GiwGN5wxn0qxbxS3MgWNCT69q0Rp0E
JyqZ+oq5CwUYXC9Y9KAZizRSW5CzIY2PTd3qIse9bt8Wu4xHO29R0z2rFezKE
7WOKA1GeYR0Y0ouGHfNOSDsax2sTdVoC5X+0OTwc+1PV5ZOPWri2sY4wKuW
8KgjokLBdmbHaXEpl4FI9rdREIcN7dK6JYIRcjp64qKRCx5oDUwEu8Hawlb6
1aWZW4zSXInvORwaoKXj4YHI60DNJju471ZsZGkRY0BZkbbDuPesksnv0qzZ
X7WV0JIXepGGXOMigTOwjCBfIG0eIMuJoYo9zdewHes1tcsSm5JSxPRCpzWb
NqBmfccD0pXGkaDXrK2UUAemaT+0Vx+8Qj/drL87PcZpvm59aYXNL7VCBgH5
j2lqGSVWUciqLPng9aiYj0oEaLSOq4zVOVgx4JNVyePemi8expD2HluuaXOe
DUZfkn0FuPamldkk8Uu/bUW7FLnOcUAPaf1ppcnvTSqnrSFccigByl/4WZR6
CrMcG/G7k+pqsrAd6njuCn0oEWxbDHC5NZF7YeW++L5R3HWtL7WCPSq8824H
mgZlgZGHAzSNEh7A092zk0zd2zzQHUhMYXgDNR7eMEDanPPGTULIT0ycd6Bq
xWkgRs8Cq5jdPutn2q40LE8A037IX6k/hQBFbtJLMkPUucD2rpotlsojTaT3
71IW9mEcEHBrXtrXdt7ighvUs2kCyybiDnvmUQLt2qAB745qKDdCPI21aW
5VgN68+ooGtdStNZLImcDPtxVGG1VI2so+tbf3lyjbvp3qs6bRuAlbPQ9qBm
X/ZsbnawyPzqq2hfZXMtnIUPdSPIP1FdJEI29AxpZU+TAx+FAI4a51+aGRoH
tMmpwSG4rNk1KWd8sMD0FbWvWDPOHVeAK51oihyV60DZZE7dM/hS/amxgk49
6p8fj3FP2k9RxQlJITk5xVd5CQewFS+XkYzz6ULZh87n2incGVi+OhxT4Ji
Jo8kDDDBPTrT5LQo3ysTzTlbcPcxRnq0ijn3NAWfQ9PSMDkLg+1WB24J+tRR
kAYHWp1cfw0AAiV+vB9KQwHPcK1LuyPuD3xTgFlwQfxpBuVjDtPcH0xTDBk9
TV7ylzncwPoBTioGB696AZkSI8RJEYP0p9vcozbTIW9DWoIFbryfTNQS28TO
AVvc8ZoBAMjpg0pyw5zVhoBF8v5ZqJgO5x9KAI8EfdH/ANekO8cgD8KcenBN
MbcOvloATnuo+tQuvHysalbB7UzJ/unHsaBEO0/X+dJtBODxUpwTTWB+tAxA
hOOaNPtHrR8w9KqCd2NACBA3XrUb25A4/nU/40uG70AZz25B96Z5f5VouPTJq
BIDdeDQBXCdiTTgpB4qTYcU4DtigCNWHpU6BGxlefUUBfQ1lpwfmINADxGG7
ECniEDpub8acm3tkVYADDB4NAFcjaOQSPesu6AiuFkAyp4YVstjkEH8aoXao
Y2Aye4GOaEBSltlbgcqB9OKS3jaBtplPoagE7QOAQdp9e1WEuUYdaBo2Lfbw
d3PpWnEEdcAjPoTXPw3Cg1dW4HGOtIZoPGUYAY59DUckBcj5wRS290j/ACnt
Vh+tMwI5IApktFKK3VZt2ApXjPrVgjHqnHsaVVAOfyqQAtztyPegZRmQgdj
nvVCTcCeDWtOgKcMMD07VVRE2cg896BFAE+uaCcdM/jVqW36leKqMrL1xRYd
x2/jkUZH0qHcB3oEgoAm3nscil35qHzB7Um6kBNv5pOvlqLeMcUb+2KAJMG8
EYpOOgFN3DFNMqLwTTAkORzTTMR16VVlux91ASar+TLNy0hXNAGiLgDoaf8A
aAR15rla3liOd+6nLI44INIDTaTJ603eO/Wqay++Kd5hloGWt+eopwYVT3t6
Uu2RulAjTikH1+tXY5CcbCPzrCXzYzyufcVbhuiO350Aa0kzpGzDBYKSBWDL
FK0J2AEtyc1euL5Xtyp4btVM3SFRt5x2phYyxBcKxwKXF2ODjFaQbdzwDSYz
060C1M1UkJy2RThb+5q/jnkUYWjYPUqCHbxUqxEn0qfatKBjoaAsT2kKofm4
q65QrgY/Gs4S7aeLjtxQBjIPVePSoGCryKGIb71G0g9aBj1lpwbAquXFNmNh
XigRYLZ4NQv14NN8w+uaQsSen40gH7iRyajdMjrijNOUgHBNMGU5NyHIBYVJ

Fcg4wRV9CoORiq13axSN5kfyvjnHegNRyzButTJJg5Vse1ZgYrwe1SrNxSGB
UV4oGHYg+5pyT27Hc0m0+mOKxfMDUwtk5GaYGtO8ByBICp7iqEwR/XNVmdu/
Wozlw6/hSAKZQOIMPFNM1NLZ5HSma7GecfjS8ioSw60eZQBZVsd6Xe3rVYP7
0okxzQIs5PrTc5qITA9DThKAAPXmgYpVvWoiHBzkEVL5inrTGkX1GKBEe7Bz
Sb2BOemaGcH6/Soy3XigLkgcZ6Upcdc1AW54pN3rQBOZPcUxpD2qPI9RSjB+
tAAZTj3pv2hgO9SAGc5oyO1Aakf2og4INBn3d6UkVAemaLDuOaQZ5qNjmmH2
4pmHz1JoQmyTPXmmiQ9OaQZzjOO9KV75/SgBwnOcYqWOTrwKh8vjk0oUg8Ub
g9C/FOinnNX4r1VAAasRTgDjp4cDjNAt9jf+2jjLHml+2D14rEWUDgNmIMyj
qaBmub0qcqxH0pjXzE/fP51IGf8AH2qNps5oGav249yfqRdUaM5B5+tYTT9
qiM/B68UC8jZu9ReYcgD6VhztuYgLk9TTGuMd+vSoXnJOME0BcY4J+6uDUO8
57irKQPNnLLH9T1qCSJ0fGc496aE2OWQgYxzTjIW71DjqDgGIUoARnpSKbsS
l270+2YfbYPeVen1qEOmMHk0sEirdQnrh1PPHemJHppq4/ujPrUoJ9ARTAfY5
9xSg+/PpQImHXr+vSqeMZwagBJHapFBPsfWkPYsKR3H61YQRn7ylc9zzVRSB
wSfyqVWx0IOaALyqgXgA479M1WuEBdGQYIPIIzTBLt/gGf71Qzu7HO45Hcda
BbD3Y5ODz781C/uVz7DFNDkjinJoOfY0DGsT6g0wscEbuaeSOSTyKYRkd8GgN
hpJHfd9DSfKtNGPxol5xgikIHdSPfNAIOg7Gk4PQn6UoA7cn3pSuetAdRmch
A4ppiPWnsh6g59qbhhrRQFxAOKNzfhRtx0H40mWHU/pQAF2zzTCQfr60/Ga
aR2oDTqMwV5B4p4YIQpPFMAweMijp1PNAJj846jNODDUKjz6HijOOTQBaRwv
fFWI3HfvWb9DimmR178UDNIsOvPJFZ1yjr0HWqv2t17moZL0sfmNFxWK1w2f
lIFVipH3TU8rqx3DANVyWB4oCxIs7p64q1FfY4Jqhl2PJ+nFKlc8sxpDN6C4
3gc/IWhDLKgyvPuRmuXSJRysjj6Gph9oU5W4kOP9qgDrovMc5OWPqRVglW4l
Ga4xZbpST9qmB9Q1aWm6pMJ0gupC8TnaJGblf/rUbDOgmjZEIA69fSs9QWAV
TwDnpWhtZQVwOR3rOQjziOnNMRYYA7IWPAH8RGCaozw7wSvJq7IXD4VhgDpm
mbQ3yjG7rxQBiTQuMnH5VudZB05remjyoAX8qzJfkOaAVymBcAbjHx9eakVy
fb605rk9AcicqSEHpSAslvemmTjrVfzjjkU1nyelAEzSnoD+dRGUscM1RMyk
4pNr4yqnHrQGxYjKg+9ThxgCqiJl2Gqdl3bjP4UBoPLK3GajaP06VKIH707y
yPamFyt5ZqRF5wasBM8UvlcdKBDoo19jVIVQdqphmjPOcVKs2Rg0hlhgrD0q
s6kc/rT92ehpp+tAED88Y4pm0VMynNMKknpTBgpwMdafuHHBqPnpQCR9aAJM
57U0/Tmm7jQTntQA7djmkLjGKYfamMDQleZPQ8VG0pFNOSKj2E8UDHmY468U
3zD61G8LDp0qA7INILlrzD600yHGe9VgxB5NOD5zmgRN5ppPPPqajyD1o25H
HSgZKJQe9PWT3zVfYD9aQny+MUAXI5PWpM8Yzms4TlemfwoN5jsaBFqRRUDA
qeuBTBeK3GRTvODCmMTdz1p3mAVExU00jFICfeOINJB9qhyTSFiO9MB5600j
vmk3+9BYYyaBIQ5J6cims2eSKUsOaQnkjNADSxzRvl70uR1pCBSGNM3PNJ5+
emc08IGPNPEYzT0JbZGHlYjC5qQRTNzWkKXGfepQfWiwalSSKZRxg/zq1wy
/eU1rewOKgkhVsk9aBoz/PJpRKT1NSPAoqJk9BQPUCJcFpS7zn0zUfK5GBSh
wKCUyQN6mlyR0NRhx6Ub/agdx5JP4dqNmetN34PSI8w5oDTqO2DAo2D600yc
UnmNj070A/lfs+IBAxjiojMehNRmRuTzQBNkDikLjH4VWMr46HNOiSSVyoGT
QwWhIW49abuPJ65qluVGCPmBxSebQgtYmG89OtGxvU8VCJifunpQXYmgRMc9
mphfA6mmEkHB4phbvQPULnV0pCQevJqMNxnv6Um5upGKYJDgoOcinBB0/pU
PmY6mjzcDg5oETEEjrjzqKgeM7fvUvmg8Y96bv3DPA56UirEDIRz2qM7guff
tVtgvpSFATx1poTsU8kMVHX3p0RLSoPvH/OrPIKSOOnemhArKewlNAdD1ESE
9Tge9O3gY5H5VCpyOvFSKOOORQBjv5yKeGzyKjGppTgffl9qQEufw+tKHGe
hqMNxxmLEjFAEHZfxpu4g9aaOBxScjtg0wHFi3pTd/r+hpf+A/IRg4wMD6i
kAm/2ppJz0NOKH+9mg7gck5oAhYk9zTdzEYzkVM249v0pjLnoDmgSGfhjHen
KfXmmncvXOOIAJ7E0xkwwer19KTBHQ9famLz3x9alXpwQaQEeSPTFNK5z/Kp
8juPxFMKDOQeaAlcj/GgjlqU8nJxmmFRng0AQnvTO3BzU7Rnr2qB1IOaADnp
SEHHlzTS3qDSb8+tAWHk4NBGemKbvI7cfTigMPxoCw1k9VNRmBDnqKnDe9GR
kd6AKv2FG5JNDWMe3gc/WrP4gUH6g0BYzms5F+6/6VEI3U1qlQetRmMe+aNA

1M9XYdQKeJB7irRiB49Kja2B55oHcjEoBxStKCDz/wDWprWjdQagaGRDypos
K522m6gNQsXgZdAA49KgkKpc7mDHsMGUxSNSm06cuhIVhtdf7wrqkO+H7ZZs
Jlx9856Uk+hT11GieMnAJx9MUKUB3kYUdcd6jmmLqSVI9CabbvmQKRn8aYgu
Gxh2b5T91eYVxKXYnPFal4wSF1bBbPBFYjLyckk0AJuyeKOaYTzkH8KA+Ot
IB+3JzUqRg9eIRCTmpVIA4JFMDQgt4fYn1NaEcUG3laxUn7g1Ot2R3ouBoS2
8Q5AI/CoCqg4wcVALvPU/rSG4ouBZ2KOhpOOeaq+b7mlMvHNAJFn5TilyuKr
iQY4agSY9KQEjgH2quyFTkGpfNBHGKYz+wpqNV2A9QKeJARzULPzUZfg4zSA
t7hnl6UhOf8APSqvnEdaUTgk0wJyM0hH/wCqoTKKQzDHf8aAJSOtMx70hIGO
v5U0zD2NADjj8aaT9aZ5ykdaTzFzfkzoEOGOxqQc981EJAexp27PY0AS7R70
hiV+wpFOOISrIQeRQBA1kDzjH4VA9npj/KtHzsccZqN3z2oAzjAy9KYwde1X
jgntg+9lVXpigLmeXZfvAmk87ir2E9PzpjRl3QCiw0UxKv404OpPOKla3z0l
/Komt3H0+IAh48sjJUVE8SZyvy/SmGNgOeKXawHfFGoaMadwPXNG40jenem9
cUWC47cfWguCOuaaT3NNzj6UASbqQknGDSZXsKbv+mKAa6Di3GR3oB9+KaWG
MEik3ADHFARmkByfSkLADqcUzfSbsc44oHcl389eKXf15qDdjtRuz7UATiXv
ml873qAsB2zSZHXBoAtedx1xSGQnvVbKignPegLkpf2zTWwe3FM3cdSKb360
BsKUBOc0wqBwKdyTweKaeD1oDzGnpXQC2BjOaXGT149qbnvQF2O6n0FJxkc0
0sRQTkc/IRoA8Z7mkJ6j88UZyMD86HwfqO9CBCbaTbjp3pSRx1pd2D0oD1G4
ycUKGjbKtj6UuSTkCkwSTTERsuSWJyxOcmmbAG4OKmKMaTy2pDv3lCufRUmM
IOaf5RIFPEY9CKEDZEf3iN6qM1WLEHI71eZAFKqp56tUPkkc4z/SgCvlqTDn
qM1YK4xx1ppyBxQDIjExHlpPLOOwqUsx4Ao2yHoKA0ZEUYeOCKChzkcmpDHM
MttBHTrScrycDAoBDCh6jHpSbSCBSkij1H60m4BqYnoGCMjr9KaozzTs9qbu
z3xQitD0xUzyMU8celT7QvTB+llQvdf1pCGANjtilxnvRjB6fjmjvwc0B6C
jrjNO5HX9aZu7EfnTgcdxQGooPpmgj3NKcnoDQM4xigGJgnkYpwHqKTHfilA
B7UAOAQ8d6XavpSAYPSnqexGP1oAbtA4BOKayAjkZqfapHBP40hKQOmPpQBI
CG5t5Btbzo2PIPVasFB34NXCKjaHj7/4EUJWC9yoQOpzmmhTgd8e1WDGeolz9
aiZBnnr7UAKrcdT60pYGoipzwmMk3MDzRYB7N6n8xSHntzTQ+O5ppJHGAAH
biKaxz1H1oz7fjSZz0GaBkboDyetQsuD1q1x6imlVPBGPEgCqd2etJk55qy0
l9c0zyyM45FAilN25pSads454pfl4+9kUDlYt6Cm5fHSpduf4qNoPfFAXI1Y
jORgVlrE9+KQjnrXusaHsM0AAXNPEWasxRkgdvwq0seOv8qBGaYO4zVeSAnt
W8lFbqT9DSm2Q9l2PvinoGxy0tmx7dabbbfLGyvaztGx4lAyD9a6c2gJ4Uc+
nNNNnl4/EuTAu0Yx1G6bHm26bvVOM0g1EK6kwSDHpzWq1j8u4njOPrSJZDP
C5H0osh3ZiXl/uiO2OTdnOSuKzPNJHXFdfc2SIMFfwrCuNOUsSoINoyJuzM3
n1oEmOvSpmtGBxjkVGYWHBxfIq4b8nvTg+AKiAIPJP5UoFAEyy8+9TK+fWqg
HvTuemeKQalsSH/9VPDkf1qmHl71lSn50DLAc5zxSiSoBIPSI3jGefzoEWA/
PBxS7h3qtuB6inZ9DQBMTjoaTexPU1Fv/Gl3fjQARentTCrHvTg3tTgw9OMU
AQNfIT0/Wm+RMx4q8rqBUquooAy/stx64pfs8/UuB+FapblOMUxs9qe4tTMM
Mw6sDSi1cjsVeOKaW7fpQMrfYx/eNHkbT1NWN/JpjNzQlaABweaC2PQUhye
9M8lmPWkP1HmUqBTTPk9cUGyDclmFNNiv99qdgAzn1pDO3U0htdvANJ5JHei
wXHCc4xyMU3zfr1pCmOppu0djQlEp//AF0ollqEg54pPmyKQXLAmBHWl80e
uTVXnPNLzigdydnDdcVGxFRHqOtlf96gQrAdT+VMwB170clqTJ54FMGIQBTC
AfWn/MR0puD1AoBDOM1L9lkawa+G0xLIElzyD9KbsJJ9KTZ2xgH9aAl85puc
dqmMZwetJ5WfYUCldwz7UnX0qXys0eURQGpFjB96QFgMkfjUvlHv3oEeOMcU
AQIm9aTcRkd6l8vJ6UeWc0AnciD+vXFLuPXNP2Aeme9lYzQMYDQCegp3lnAp
duD1oFqNJOM5pOech8Kftp2OMAUDXYilJpuG574qfGP4aUJnnFAupWw+fekl
PXNWinuaDFkdKAKeWA6EfjSbuOc/WrZh568GmmAHvxQNkG7B59aduzzUnke/
40xkx1zmgYAgD2qRWz9Ki24PtQfSgRKGzge9BTuvSosinr6jt2FYkWnAjr2
pmeOKcPu+mKQxwTjGfzpx9+lKpIAJNOzimJkjh46daiaE5G0tXPfNIWwORS
HuUTCwFJhhwMVcbnnpnFREchJNAWSIMsM81ER6Z59qsMP9moyuDkHBov3D0K7

Lkjl696Z8vqcVP5Tk9eKBaBjyx+IFwK5YHpxSK4VwcBsEHB6GtBLKEDLJuqy
sVuo/wBWvHqKLiVnqdxuB7kfWjeOnFVPNI7ijzCe4JpjsWy2OnNAbl64qoGP
rTg57uKALe4d+aNwHTiqvmEHtTxKMDOfxpMEWQQ3c04Haeaq+aPXn6VIHyOT
QBZBB608YPTP41VD4PGAer5P9aALAYpSnY/D6VCHwPWnq4z6fjQBIMetO+X0
NRhhUgbnmgBRhuAOaCo6EMPxpDt7Zz7UeYwHf8aAGsgzz19cVG0Zx0z+NP3E
mkPvxTEQmPNMMRB5AFTlc9aQ89/zpAVSh9OO1NKAcYqzstcHp19qB2INmaN
h7D8jUxQnrgUCPHfNFgK5G0tLtz2/GrW3jmm7QDxQGpW8s54ppTB5qyUpm0E
cUDK5A9aaUHXNTmMdhmoypB6ZoEQknNNYk+9T7c9aCmeMc0AVWZxg8cVYs7g
PIEbgml8hSeaPsQblVNA7mxFDggruq6kW7qfwrLspJ4GVHJkiY4+bqv4963Y
0XALYX3BpeoEflbeCKDE/rj2FW1RTzk/IQyqDyWB69KYin5QU8k5PoaYYuDV
J9IHWrrLtGdvB75qF1DDdwD6d6AuUZY9ilmJznpTE+QHnDGrDKSpwSTmoXYM
TnGAe9AEEucHqTWfNz1H61dmZ2YIBhfXNU3BB55z60AVHUfX61A8OR/9arrA
E0wqDQFjNeGoWhzWhLHg5Bz9RUDDjpQlpeSc9aTYwq0Vy3vTWUc4NBSIAD9a
UpnqMU/aRx3puCDmgQ0RE8g0uyQdKkDc9AaerDPHFAYv+8J9aMv/AHc1bDKa
dkA84pWAoh2B5DU7zM9Bz3q6WwPUfSomRWPSmBCH9jml8z2/Wn7OeINIH5UA
KHBH9Kd5mO+KYUweKTBoFcmExBwTT/OBxyaqY9iKME+9AblvzeOopplGOetV
cOego2TZxsPPvRYLlgyAjrQCKrbZMZxgU8bgPT8KAuTgr1p+R6VACw6kfhTv
n27sfL60huxPvxx2pWYbe2arbiBS7z6U7C0JDyPamEDnFNz270hP1oGLj2pu
32FGTnIFJzQLQTHXtRgdaTHNGBmgY0j0ppX16VJgCjb24oAh2+IBHvUm0UbB
mgW+xF5Z55pRHgVLt46cUEDjtQBGEI5yPypNuBjipAOe/wCNGDjvQBHtpNo
qQgUY9MGgCLANIV/Kpdp9M5oK+1AEJXHUyPuAe2Knx7UhUntQKxDjtikwMVL
tPYUbT0xQMik880gVec1MQ3HApOh6UAQIARjFJ5YqfbSFfzouFiuVHvSGPir
Gw800g9cUB6kOMHmjaQTmpT1PFIFPNMXkMA/OnY5zmlxnqKXbwAAaQxAMdfp
TsUY+oNKB75oCwbQTnFGwHlx1p4wPSlwCe2aLidiFkHY9qYYzjoDVnbntRt
9aATKbJxURTHHFxyintTHiG3llz6YoGyiyHFHIIY5OKnZCOajZMDpTEIM4x0p
d5X/AGvwhznuKUnof50h7okDZHP5UoYj0qIHl5OaXcccc+IAIym4PNKMZ5y
KiD7e3NLvyP5UDb6DuPWkwCOwo38Zo+8TQGg0oMH9ajKqOoq4tvuHJwe1QtG
V+U9fcUAyuABSgEVlyEds+IRICfX6UxXHK3fNPU5ZB6nrVcgjg9KWJ/30aju
wh60hnT5f1zS+YRnKk1d+xFejcellbYr1/IQBT81iehXTvMOKsmHttppt2zj
aD9KAIP09QaPOx0/Kp/srHjoaBp+SRvGT7UAQfacDvQt53H6mriaWGxnoamX
RoiOQPrQFymt3kDjj2qZbkEZOaWbRimTFx7VTMTxECT5TQCdzSS4AHU1MJwe
hrMUMBkVksjZ5oHc0Vk9RTw5+gqkhhxUiyE4zmgPQt7z6daXcwOarBz6/nTt
2edw496NhFjzFzz+IG70qvv9f5U7cezcUATE5HPNNP41GGp2QexoGLgH6e9l
eOnloxj0oyVNAgwD2lpM44NOL5xhQp9u9NOD1zQAoyBkUhbJ6ZppJHQAimsx
PNax5ao2cHgA5ppPXNNLLnvn60CsLgnnl+hpMgdQKYSSeaTI9c0DHkq3/wBe
l2juefSm78HgD8qTzF6mgRKhVT0Jq7HINvt8KzPMPOKkt5gXCucA9/Sge5ol
WwSDgdsVtW8Z8tW4bjn1rFQMFGACv1rYsMSwq6qT2PNIC6oQ8459M9aUqn8W
M+mM08YA5XjtnmhkDqMLg/zoArsvcmPvX2qBvMlyCSF75qw6RKDy276cCoG3v
nGfYDvQBQldjyOM8cVC2FUFsk+1TyodoLLj1xVWcrDbh5GVccnJ60xFKa72H
avyn2qmqzux3UxpHlcsEwD3NSBMDmgdxPvcgEGkb36+9O2ZwOaJYXifax5xmg
RWYHOTTCBnjipyDTGAXQMhYepzUeBUbBFMJ56ZoERFR9TTStSlgeMU3j3+IA
yHAbJxSY+tTEDHofrTccdjQAWnsPOfwpdxx/SjgdqQkUgHB+M/zoL/ITRil+
vSmIXI9fwNIT7Uh68GjcSaAYvPrR070nT6UY5oAUEHPHNKCD2zScfnSY98fW
kBKCPQZpwbjj9ah54PrSZPUk0xkxG48kU0r7iowxNLxngMUgDb70EsFC5OB2
o4PvRnjqAmSKDnPB0GPWIPSmAhye9JzjH607Bo280AhvPTNA56EUuM9qd3x
QL1G7e2c1JBB+fKfHGajKnPpTgrA9efage4jlfdl64OKbtz3FPwRSgc4lpCG
bRik288mpduecfrRs5zzTAi2gml2ccZqXb3NG386BkO3nFLjggGpcc0D9KBE
JUkdKQrxyPwqfGTxQR7cUAQED3zRj0NT4wKbtHpQBElx9aTy/TrU23uD+FNK

+h5oCxGUwOc03aM9DUmDmogg56UC3IsUhUE1IV79TRjA5oHdkWwDmmlMc4qUr
ikwaAliD3GaDknpXUhHtSc+IAEeM9qaVz0qXjpwBTcDBNAEeDjr0o4z707GK
THNAXAdxkUuAOh570mM4GBSdsEUBceAD0zSgDPXFMHA44pR6UB6jgcHrincZ
60360vFAAc8jpSYz1PFPFAwTQFyEgYqNkz2q2QO44ppUHKflQhMplPaomVsH
jNXmQGmGPHSgZSYEjJBFNW27datMhOcnio2Q8gCmli5pR16cUu3B6UHXX8
qGHmOB/IVJCoZwAahyccUBwCCDzSGalHIGOaS6jwyZI3FeQe1VhdSBcA496a
XLHJOTSsMkG360uMDio1PqKkYgcjtVCGGEH0+IENsDcR44O9cfnSlgfahWw
4OAQCDz3oC2tzucEjrTTEp9KseXn0pfLwMYH4UgK/ILjABPvT1hA9vpUyx+n
NSCNR97igNSulB15+pFSi3XgkZHsamRAv3TmPVC9c4PtQJESQqOoGD1FSiJQ
Ogl+tOB7YGPemkgcEjB7YpglyD049KqXEKOpDLketXO2eQPYPVDI3tj6ikHqY
zQ+W23OVHRhQl+/FaLqrijDD8armlrQfir5ZB5GKUbgOuRU+OKQL74PvQMYu7
qRinbh3FPCDv1+tP29gBmgBgweh4pQq9hin7MjtRsl7UAAX0x+FO+YU0AgdM
08ZPBBogG4zS4NH4GjBHJx+eaAEwPSk20vI96OeuBQJ6kZVh1xTGGetTZJ/+
tSYB+tAyuV5pAgPfn3qwQcYppQ9AKBEIHqcmkKHPGMVPs7E/IR5Abtn8aBlf
ZzjlpRGT6VaEA9hUixBenAoEir9kL8kflSNp5QbkPP8AdrQUEdGokkYKQcE+
tAWsLp7+aEGMEdc1q6aWjeVAMBjkCuetJSjMuQMniugsM7idxJYYOe1lfmao
BBwU5+tGPmxgg+x4oTOApA9jUp2qpJQY9M0AQN+65Tof7xzVaT5CHzg9sVZd
kT5toIPQZ6GqzKWUPsOegoEZGpSzlQqp88n3c9B71mfY4/MLyMZpD1Zv6elX
tVLCaCTuQV+hNjHGpXhM+pbrmmBTMajoKYyfSr8kSjp+gqAwjrmgCmQQfpUc
hZ2LsxYnqTzV0xDrUTRe1A2UiOailPUcVeaAEE/zqlxkGgRTb60wgZ5OBVxk
J/hqJoz6fpQMrIMjhsimmMf3sfhU5izzxTShH0oFcg2HnqaQJx15qbYM8Fga
aVb6/WgCPBzzSbAe1SkHuKMH04oAhMYPQGm7CDnHFWPajB9sUAVtoz05ox1x
/KpyPWkbl4xQHqQ44yRQPbpUnJ//AFUhGRzQMZjrik5q1HEu0M3J61IYY5Bh
FCnsRQkFyiD+HvS544OaXtgikCjHXFIAHPB4zRtHbil28dc0oBxQKwgUetGO
9L+FKBTATHtQB6CnDB74+tLxSGNwe3FKAaUAev404DPfimiYPSIx7VIR78Um
OKAYwAU75fSnbR16e1JgUAhpx6UnHoKkx78Uu0HpQBF0pQT0xUmB6UmO5FAD
ckCjORzTse9G3jrQJid84pdoNO28f/Wpu00DE20Y5FLt45o2jrmgBm0ZoKg0
/Hp27UBM+hoDUjCcUhX3/CpSmaQx7eM80IGRbQRjIFIV6YNTbt3pu3PagCLb
mm7OMDmptoPGKNgHloGQbKTYc/1qfbx/SkwOtarEBz6c0mW/Gp9oNMKE9KAI
ufSk25GeBUptjmkK8dKAICmeOtlUx0HHRUxQ9qbt4oCxEV9TS7eeCMU/GM4G
abj5uaAQ0AUEZ9xUhXHb60z8DigBBuz7U4E4zzSbuO9L3oAM88Zp2eKbz7Uv
GRkCgLC8FsilHFITgcCgEcUwsLtfBFJsHvS96BkdfRSAjZB7VE0YqzimFD2oB
IRkHYVGyY5xV1oz/AI1EYz3FAIpkDAwPyo3DuM+IWGX2qJkl4oCwzOevb3oJ
x24pCnbGKbaggEDigTJ0bA54p5fCkDkmqu85wTmnBi03HvTtYCTOe9G7IxtD3
br9KARnOOM0FHpwjIAPOKML64P0pwxjgn8aXj2NAGCjGSuR6ilAGeOPrTOhO
0MPanAnufwpAPHoOfalXJ+7kU3A7inDHYUwsSfU/Wnb8cbQfeouPpSgg9OKQ
CknsuKY43dePoKdj1B/E0u0gZA49RyKBFOSI54/PpVVIPPBrU28dRTHjGO2K
AsZbFs8A03O4cj8xxV5rdT0yf0qJoCvzY6UAQAZGMZpygD1Bp21s5XH0pcE9
VzQUhOhBqRSCOf503JH/ANEjt0oDYcdpx603JHSgYxxx9aMjoc0CQZyPWk2Z
PalIB6Ck2nsTigbFAP0o6HrSbSOP40UALye1BAHYUY9aXI9wfpQAnPtS7W7
GIDA9cUu4ZoAtb9DSgNRk4GKUe+KBCjHfrT/AJPeoyR64ppKgfeH0FAx52dA
1QSMQDzStMAOcdahaQHjp6UXAgEhjl9s102ISLLDjdgg9x1/GuZfBGS0a0dE
vWhulhJG2Q7Rn1pMaOuRWxj9Saebcpyozk4GBTQXX5DtB9KcFkU46egzQlh
kVWU4B31WJITAG3HcmrczErk/Kw61UclRnrmgDI1gZ8t3xw3bio0kUr8wwPa
n6yf9Hhlx8rfNzVGB+nJI96YkXchuRnHqaQrjng00OCOn6UvzHtxQMjzQf8A
PSmbPU8VNu9TTQCeh/SgRAWB5K5phUdAKtFT0/nSFQOIAYi0R6/pUTIQelaG
zl71G0JznOaBGcynvjFRsrYyAK0GiGeRTNg/hGfwoAzW3jomajLEHBRs+gFa
pGDnbTt4A+7QMyn46EEH0PFLzgYGR9avyhJOCM/Wq5gAPysR7UCICn5UmPap

vLccZBpdp4zQMhIJo2ZFTdDRxigCHYM896aYwO3NWcA0bSO1AhYkDoCo5HUV
II/KVpZbtUdB3JqlAqQQSD60ODIQXJY+/NAWKJGecZ+INAGO+fpV0xjvxTDH
QCKm3B60DPArBiHvTfL780ARgH1p2DTgnPU0FO9AxAuBTgPXpSbSOQeaeBmg
WwgUZp23npShM04LnFAajNo7g4pQq0/bjgil2j0oAZtBo8sDpUm30pdvegCL
aPek2cdamKjGeaQqf/rUBZEW3FLjmnIRnkUbQO1AegzApMVJxjkYo5PbigBn
A7UhA9ak4z0owvYUAYPtRge9Sfhr7gUXCcxGVGeKTGKIP5UhNArDMUbfU07IP
XpRwBQOwzHakwR9KIGPWkNAWI+T2pNvHFSY7EGkPP1oGRhevNjTfSkEd6aQe
9AtCMqcHpimVNt5HWkZff8KAsiLp6U3FSlabt74oAiNIRgd81MeIM2+vSgLk
RFMIGevNWChx2ppTI7UAQEEjn9aay+pqcxnrmbDjHPNAEWBzRjtnFP2evWm
kepoGNwQR/OjBhc0u04+9QQ3HcUCYgJ4NPH44pgAz1pRjloEOHejJ7//AFqQ
EYxS8Y6cUDHAUcikzzzikDc9aAHduKaVyadketBPT0FAXIWTrUbRZHWrJyO1
MK9zxTAqGKonh4q6UBPtURUCkMqGM5ye1N/IVlxz15phA3VRNn0IsdqVc7gM
g5lpW74NJHnzo/XcKSQ+p6krY6Bfml3Z71CCDS4NMCTefam7j0703b/AHs/
hRtx0Y49CKQakilu5/M07LHqVNQHB6mlz6EYoAmB554p25O457VW8wjjGfem
mbFAF0Ov+TRvUHgVnvcgdTx6VGL5SeFcj1A4pB1NbcD0/nSBj7fWqMV1G4BD
frU4mXHXNAyfKBQOp9TUTKM55pPMQ/e/KkLL2pgROmeVFR7WPbBqUsc8DH4U
wsTz2pCGAECGjuMUpJPYD6035vQ49RQMCO9Jxnn+VKc+gx9aTAPQfnQAuR/+
um7ieglox6MPypc46kUAJQefal9zS8Y6/pQFhOnXNKCO5zR+NLx3loCwny+l
AcDoDTgBn/JpCWB+7QAeYemKC3GelJkDrTSpPPGKAYE8feFQN5knCLz71MEz
3/KrEceMZ6UAUDZXbru3AD2HFR/Z5UPzc+9bYkVRUcjw6Aj1oFqY7Ky9eag
L7W6VqSAc/KKqSpnoAfwosFzqdBvxdWZSR286Pue4rZDMybTJx6jrXndle3G
l3HnW4UkjBRhkEV0EHi6xZR9qtZoHHdDvWlsXvqjfkdpIvu8evc1RzncoHT1
7VSI8V6Y68fanY+keBWbcelw2fslqyZGC0r/ANKLktdyTXXUQRKCNztkD6VR
t+Oep96om43ymSWRnkbqT/SrcE27oPzpgaCv2qRUyM5xUcO5hwPwqyqg9cZo
EN2E9zinbDj+ftU4RQvDc/So3RuxxQMhbA+9iombvwKbNOkIO8/h3NMtre91
JilYhGg6s45/KgQ7eM9eaUZfkkfhW3B4Vt/JzcySux9OP61RvtBlTY91g8k7
KeVkomj2NARllxjsKjal+tOjdsDejKfQjpTmbHUUD0IDA3d6YYMclian3Ajv
Tfl/vfnQBWMRz14pjJ7fjiroQMOxpDF7YoAzymaty6vNGM4yKjalDuaAKmz2
o2gfw1PsA55ox7UAQ7VPTNKFA71Jg9MCI2+xoAj20CJfSpQuTTgo7GgCHYD0
FATJ4xU3HsfwpXtd2x9KAKrlef8ACo2Q55TI9jVzyjjiA5prRkdVNFgKLIf7p
FM8s+nNaBTrkVGYyTwDmgGUwnrRtGatmMjt+dMKDvmgNSAL6U7GfepPLHHOa
UIKAI1XPGRTgtPx24p23PbNAEfbpS8HtT+M4pdooAi4zQMCpSOgoxx7UWAjw
PTNG0+op5x35pCoJ44oAZtpNh6k1JtpOBQAz60mKfwaDg8YpDGEDPSkwc5x
UmMcYxQSe2KYilgnoMe1G32zUh9aTmgCPBHbFA64zj61Jz35pCMjPQFxrtrb
G5WHqppuAO1SEeoFIQaAl8HPPSj5f/r1JkjtScYoAZt7ijacU7HekwD65oDY
aVYfxUhHuCadggc0e+KLARkc9MfjSYyakK5H9KTBHagLETA5ppBHNSkZ7c03
aR2NAilj2ppU8cYqbJ6cigqOpOaB3K5F1c+ITIR2pm3FAEJAPam7OPX2qUg+
lISe9AtyArz6UjD2qYnGaaR6UARHPXPfIRjvTivGcGmjgZwaBgB0/pS8g47e
lNzn+l8KX0zTEh3PPNBYGcdqTPHpShzs254Nl0NxJ9xRntSenFLkZoEGO4pS
c+lGcng0mCfegLafQc01hxz1p+DSAZ60AQEewxTGUY6CrWofamGPOeRQ9QV0
VCo46UkKg3MYI43jP51YaMZ9KakYM0YKlxuGV9eelAWud6NxHak37T71Fv49
aaz8U0BY87b0HWkEufX3qoZcVG0p7UBuWzMPWmGchVvQy57D61GzZON+fSkF
yzJedQDVcSTznCqceppyQAnJbmrSEJ24FAyOGzwQ0jEn0Jq2QFXLYA+uKjvk
EjQk/l3qC3hkuW3yL17Z6UWC5FIfMkzbhgR1YdKelxcxEb03D9a2loVRcGlk
t0l/+tQlrRyCRAQakIPQVWeJrWTfgBT1xzVhJA4yCCO2BTD0DHqaY1SIhnFR
vnHrSQDMDqGpCCeM0EZOelMwQepoAUMfQ4pep9/rRjnPNKAT7UDFKMBntQPr
T8tjG0AHqc0zYP72T9KAF3Y75FLle/5k0mz/AGhRsl7igB+2PHNNIA6MSPem
47kCngEDtj3oATnqTSgAnrQD9KOPXH4dKADbjjFOGBycGkwB1blpcKKAHcH/

AOtSgnsc0w+oP4Um4A9KAJd2euKYw4+8B+FN3jPTmk47YFAEbtjirUD4bgda
s7Qe/wCZoCA8UCKDRM3bmmfZZmPyjtmO3Vu/NaFvbquCybvxoA5yLSJ5uR8
v1FaEHhvcR5km6uiCqBkKB9RT1QdVY59MUXCxnxaHbomDGM+65qKXS4lBlGD
6CtdsjGR+VN4brkn6UXFYx1tdh5arCwrjqeK0DEo5Uc+9lIfQdO1AygYyozj
IA9KrBLm6O2ELGv/AD0J5/AVqT2/m7U5yT2PNaENuqLgYAHcjFAGRa6NGCGd
Gkb+8cmteC2jUYC4x7dKmB2H7+fbtTzdHvxtBH+1RcdhxKouCcf1qjPMoUhr
j1NLLP5hycD0AOaoTyDrnP40gKk8aMxNUniAzg5HrU08xOQoyKrZ3HmmlQov
bik2levNP2jrSFc0ARk+igUwsT2lqYof/rU0gDqKBkJGetMZcHgmpWbnvTch
PWgRERnrSFCT7fWpTu74P4UhBzigCPb9KUDBFOI9aPwFACheOtG0fWgZHUil
78YoGG0dlxSbOfSpAtOC0CsR49DS/hUm0Hp1o2kds0AQEegpjJn0FWSrH0xT
TD6nNICoU9qjxz0xV0xn+9mmmGmBT2elG3FWTB700xejUAQBSaXBGTTyjAUb
eaAuMA9etGB608KM5pcfT8qAG7eOtIV9vxpdrn0NLyP4D+dADdo/GkAHoak/
A0cnoaAI8D05pCuam2kdTn2pMeooAgK+vWgJx1qfH+z0pNpOMCgCDBg9BS7T
6VKVPY803BJ5NAEfXsRRtp+DikzjQA3HrSEVKoz1NJgbu1AyPb70Y4p5XnA
pNp9KAI8DkYpNvTtUm3HWjAoJI8DHXiklQoKtAOKBjNvr2pNvpUmD6ZpO3S
gREVpMEVPjNNIOaBkOCB0pCSM1Lz+Nj1oGQe1HHpxUxUHtioyo9aBliPPQY
pCvGc1Ng+lJs4oBMh2g9TSFR1AzUrleopmxh9KAliBjGBTSv4VPsPhQg0AQI
cd6YVye9TsvtTNvpmgNSAxntzTSpBNTsD600rkUxEQzgUhrjHNOKkdKaeOop
DAijr35pOM0ZOMDke1AnYdxQDjoabkUuQO1AxwP40uajB9uKXH5UBqx+72pu
BRwKMg9qaD1EOKbsQsM5x3x1xT8gjFIQaAOpyD1NjNjxzQAD/FSE443g/SkA
H6U3APr+PSguo6tmoZnMmyPBUOdpNADzuf8A1YP1xQsMg6YB9cVbVCfIXgDt
0qdUIGMHB70BYzvlumfe/IVIsDMMFzn64rQ2468j25pdiH+HHuKA1KcdiqNu
5J9SavRLgDI49qVUdeVAI/WnLjccrg/IQBMu0Yzz/OpV5Hygn2NQZUcHg+tA
burfjTAKrImBQD3FUXjWGXYPu4yMdqmeYDPOT6VWM3myqBhSMnNICXG4dc0
m1wOBUBSlcjd+IM8/PTBoGSH3HNMIJH0pBP64/ITvNHXOR6UANGc0pweSacJ
FYHFJxjJxQAZP0FJn3pML16e1BOOoNADv5UZx/Fn8KZuHTFLuPQAAUALK9ec
0DOetN3lf/107dkdMZoAfzS7sDJ/WodxHT9aAzd2/DFAE28dutG9jgDFRFs+
IIWHc80AS8g8mk3ADpn6mmbjwdploBOOn4YpAOyDx/KjA7DJ96VVYnO3j2qQ
JxzxTAaobPlqVZMe9IETrn8jTgpHRTQIIvWdkjirUU44AFUPmWnrJz15pDNR
JUJ6kH86so27p+dZMU30q/Cd4zn60DZfQ9j/ACp+0A4PXtmwqMDJlzVgDA2
kcUCIfLx2/H1pwjGQe351KAufkP4E0oAHXg/WgBnkrwQG3DpxTvMyM4+uR0q
USbBgICPY4NQTsMggEev/wBegCZWULuIXHuMVBnkPl2jHbtSNcKqgEYx3z1
NVppkwfU+h4oAiuGHJ2L+eKzJpQ2dvl9c1JcXKjPGfxrPaR2PQD6UwHHJ5wc
UYpFJ4zn6U7Of4fzoAQk9gKaTn1qUEY5GKDtI7/WgRCSO/60oA7CnEDtnNRk
egOaAAgHuKYR6Yp+CRyKtAPSGdiPBx1owcdattFNKe1AhNuaTaKXkUuc9xmg
YzGO1Lyeop24g8inAgigCMDtTsD14+IL+OaXOcZoEA9uIOGfQmijOaBhzmK
qetKcfWkoAaUU8g496aUbseKdtwaaQR05oER7T+NIRjPzVlc980m054oAgll
Gc0hORyBUxQfxU3y1PegZHx3FGKf5S++aUoQPunj0oFdjQDnpTxkjGKTGDzm
nc465pDEI445pNo9DQQRxijPHSmlQoRzkCjn2pcHFHQ5xQAnP/16afSn54oz
znigCPb6HFG3NP4/Gm4/OgBu304FNIA96f0PSjlpgiPbnvSYx3P0qXj059aa
eKQxmD60mPankdycUAADrQK5H+FJ2qQgUmOeKAuMoxmnlR6Cm7SOTadcd80n
zfhT8Y7UnsaAI9rexpNp7ipcYo25oCxCVJpMEcmpiPzpMe1AEPJzzRtH41KU
zTdn5igCPaD3pNtPKee/0pu32oAaRtPFNJ96kC4oK/7NAyE8jgZpNmfapCM9
qQg5oEiFkwaar1GKmA96QgkchpTuBAVppXDZqYqR1pMeuAKQFbHrTSueggyV
zTSIAFVkpCuwqeg4FWipPFRsnHfNAEOc9RzSdD6VJg//AK6b0PAoElc8c5FH
XvilOSKBjuOPWmNaBkfjQONsJA7UAY6Z5pB1DJjihSS6jbkk0Fh3pYypdMf3
hQHU392RgCl2g9jvUlcr9aDcNjBYAUAT/KPeowN11ETkBSTx+NRLNk4ALGr
9na733uPmPT0FPYDQtY1Yktk5PFxvKAHAzUMUSR4wjM3r6VeXeFGU49hQBVI

wT8v5GonQD5goH4VbY56Qn8ajPI5GPrSArAq3G4Dv1xTjGT3zUrAZ+ZSR9cV
GyY+5QAw7I9xSH5u2PpUqsGGGpuzB+Qn8aBlaVMgetU5UYHcPIPqK1CAwwxx
+tV5IRnqDQJmU/n/AN/P4UzMglzmtBoRjODn2phTHXpQFyssrE4J/M1KsmOn
6U/YDzQY1HSgY5WJ70uefeox3x9Kd/wlGmA8Mc9aUtx3pnJ7Y96dtNIQhPY
cUhDY+9Twp9qUJjjNAEWCOR+dAJHXP4VMFQdck+1LtyOmKLGilSMBwKaXJqc
QnsKeIT3x9MUAVQSetShd3WpxEOpFPCAHRQBCIh7mpVTj7tPGP7wpc+/FAxu
1e3P40uxR1Wnbm7dBQc/xN+IADcgdAB+FG89Kf8AJjoDRwelADBk8Uvl5GSa
ftPoPwp6oT1GPxoAg5XpyasWt2UkG9TUywwqThuKc1kGHH4UWC5sQT08YCjb3
yeatpkdty+1YFrPLZsEmP7s9Gx92t2MswBDAqec9BSAI+8MLhR6EUvllfvDH
6U3OR/TFNJbHcUANkOBIqbu4OFkIB4wKsuDjHlqEqB/FQBGrbBnbvx71UuWB
HOM+3arMjE8BT9KyNQuNrbFGD6ZoAqTSgttC7R+dJGpPJ596EjLc5H4ipdpH
XGaYhQ2BjgUZ/Kkyfaj5uwoGKTImFsUuCetJjnpmgBu/d0Gfpr85HPT0p+7P
BxSEAc/1oAYTtOcmk3E1ISO4x9aacHpQAzOf4aD/ALtOx6UoxjnH4GgCPaT9
aXy2/Cn9+tAJ7NxxQkwzac+3pS49R+tOP+9SY77v0oGN46KKUKx5xT+ccUoDf
hQliCtn0pcHHJqTaO7UgAH8Q+tADQyjgc/hRuzxin4BHAAoK0AN2j060hUDv
+FBX1/nRkY56UANixTSPSpCFxyKbgY4oAYVx0P6U3IHGKkPaxTT+FACZB9ab
sBod+KXnPGKCFagYmCD1zSYHr+VOz7UmFUCgWgmMen50Hn/9dKMUfUYoAb0p
uefu8VJgDsaMDsKQ2M6gUgGe9PGAOWpCB+NMVhMYFIdcKCD60hBPrQApX6cU
n8hSZx/hSZzQAYB6dKTbilx6UZI70AJsPUmkoQacSBzSdaAE2n8aTn0zTtpx
SFc9c4oATA9KBzQOO1Ju9RigYH86bxTuD0J/Kk+tAhpOO3Skznt+IPBGOIH+
eaAaGY+tN5BqXNITQBGeR0o5qTnrmm4JoAbTdv0p5Q9TxSZoBEZB7UnGakzx
/jRQBEQCKb+H4VKQOv60bR25+tAEJVe9NKjHFTEDvTSOelAWIWXpBo2gipSo
7ZpuB3pilmHHWmlPapuBnnNN780iiAp+tNK1aKjHYE1Gy7fekBWKVGUyc5FW
iBTCO+aYtSqV4xmmYwBVtlGKjZB1oQ2QZ45HT0o3ZPHQ1IY8d6btPWgWozqO
B7U+3H+kxZxjFz+YppGBToTmdMddw6fWmBoqZXFyKsw2LPy2T7Vet7MAc1
oRw7ellCpbWca4OwE+9aUaqP4Rn3NCJkZNTKF7ZNAxyfexnipwSP4+PQDmml
P4dvHoakwchhcj0GTQAxnf8AvEj0NRkpnJHPtU4UgbiMj6U1IQjlcWgRXP+
z+tVorlppGjaNo5F7Hv7j1q8YwOnH400sQMch60DKzZHxmkIPfg+1Tsw6EAU
wqR9KAluR0HHtQQR1A19xTynruANJ5S9jigRG+XJJJ3euaial/3c1YOBx+t
NLehNDAPlBznimbMDPJ+IW2XPYVGYrnoaBkGzI9KMY4wTUuPypOMdKBDeD1G
KBHnnilyM+IGMjk0DDB6Y/KnAYHTmkyuO9APpQA8Yp2RTRuPalAA6igBQT2F
PCk8ngUAKjgUFsDBNADiMdM0gOeB0HtSBvQ/nShmPGeKAHKo6kUvHZjzx0p
mQfvPxS70Tp+poAftB/iNGQD6mmGXPAU/IRvB4J/CgB+7vikLn04phwTxxS8
/wB7NAB5xzyKljfc2RimAgjG0j8KDEp5oAvRE5AJ/StCGPPQVkw5lxnn1zWt
ZOWyu35h0PrScXsJJQhRxwaW2URMVzITyAe1TnhSFxfWnwgSSqQu3jmgCU
D2lp3lZGQf0qXYwHIOKYy9yTQBEUxzktSomUAZYgnsAM1YZSOgBHtWfqMhgg
OOHfgf40AZ1/qQBMMMYLjguTwtZccOPmOWY8knvVIVRODlj/AHvWk3AjA5pi
G4IHQ0nOen60HceBxSYIHLZzQMNp9fwpCmd6dmk3D/69AaiHikJPZaXeM5FG
7P1oATcem0flTSRnkY/CnFWbgc0m3B5oDYbn8aM+gpwA9aMDselADc5HIFNI
Wn498mjLD0oAYQvqF5OO9SZ9QKNoPQCgBg9qXJFP2k9fyFG09cYoERgjuoO
f/11JgZzQDjqKAGYYdacM8fLS5Skzjpn+dAAWPpSc+IO5P8A+qg+n/16AuMG
3vnNKSvYUp6dKaR7UAIR+FJjnrTsH8aUKe4oAjOB703I9Dmpce1Bx6ZoAiK5
6ZpCp9qkPB6Umec5oAZtOOv4UbD2608nmk/OgfQZgjj+VHfgZqQYx2+llc0A
R+2MGnY9qXbx1FN2+4oDYMAc459aQ49Kf5fqKNnHUUCI8Z7Y/GkK59qllHej
BoAgx70mOelWMe34U0+nQ0ARFSR7U0q2OcfuU2M0m3jnmgCHbg9RRtJHGKII
/wA4ppJ7AUARIOOtGB2OadtPpS/hTER4PoKQoe9SkL703gH0pARlCetGPepD
yOOIM2n8aBjME8UEH0p/Oe1H1OKAIyMdqARUmOM8mm4B70AM46dKO1O2ijB6
UANwc5zSY65I/KnY7UhX6GgBCPpScU4p9M0mPUUANIHrTNn5VJjNIQaBKRGO

KTOBjFSlc85ppQHkmgRHkfSjrTtgPQ800qBQAhXFNPtzTsDHBpD9PyoGRk/h
QfpTiQRTce9ACEZ7Uxkz0xTzzxjn2pv60WAIKECmkAdqIPPNIsmYIloEQ444
pGUZ5H41KQB3FMI4oAhZfekQIJEYYBVgRn2qQjHXimIQelAW7neKoHGBTwg9
jS7gOIIcD6n6UDbFwT2qVE/vE1GvXuKkBGeuT3NOwEw8temGPoDUykt0Qfh1
/wDr1VGewBP5YqQAjqSaQExYbu+fc4NRurf3eKXzSB0GPrTN7AZ7elFhETA5
6AfWmmM9dwPtUzSgjBXFRHnkE5oGN6DlajY5HXHtTtxPXrSFjn5uR65oAYSd
945pplPQdKe2B/D+dRkj0oAD7An68U3GelL8x6GmFmB7kUCEKnmFPenGT1H
5VGzE+goGBU+uaTcBTWyKZnjoKAHlvRk454PtTMjPv3o47HP4UCH4HGf5Uo
57CmbiO/6UofPegY/GaMgU3j2pQoP8QoAUuxPv604MPTJpAo/vE0Dbn/AOtQ
AfMfuinbccnNjvIGAMUzb1zmgB25e3NKMeoH4UwMr0bVHUkfQUATAJz1Ppik
l75wai6/dyfejGCPI5+tAMkCMRncAKdggZyPrTFY9gR9aXJHfmgRMhyOpNTI
oY4xVYSovJBxU8EhLqex96Bk8MS72QnBxleK0dP/AOPpFI68ZNRywgFWJOR0
21KACUZFO9T60gRpTAhgD8w+nWn2ab5nbjgYxnmn0u32ZRCf72/p+FWYbf7O
pVgMnmgBroSTyc+9N2+rY+gqVkyzP1Njvk5oAiZSPun8BXPazLunSBFJZAW
bHQVvXmVlxM3A2jrmuPmk82RmLH5uT6UARsyseWGT1oBz1HHvULuCcA4H86A
fX+dAXJi692yaTIPXOPao88cfypM89M0wuPJ9OPqaaSo5JFIct/CaYQ3Zfzo
AfuX0Jp2R6VEqSN2P4U8RMPYcGQ4sTwOIAZvahUH94/WnFcdGJoGAweWYD6U
m1PwpRHz/WgLTNACDHXH50vGORS7jjoPxFM356GgB2FFGVHIBJpo3de9OwfU
UBoJnPtSjnrRjHUCjcOtAh4Alo+X1P4im5DUZ9KB6Bx2FGSCMACgLkelLFA
hvX/AOtS7F9adtPoKta2OtAXG7Pc0YcJFO56c0celADSwP0pp57mnlj6ZppA
7qRQA3l65pCc+tPAA6LQQCen4UDI89hk0nuAfyqQ9aBigCPax6fzpCuexqUk
Y600kkUCsNxijHvRzmgn2FAwIFJyO1G/6Zpd9AtAHl6Uu3Pek3c8ik3H0oAX
bjvTSOPalAJ4waUKc8UBohmTjkEUhPGcVLtPc0m32oAj5lpMev51JtoCjPGT
QMhJHejipTx/DTSM9hQlilB7YpuO+an2Y5wKaV9KAuRY98ij5R0BzT+najtQ
AwgZ6UbcjmnYPY007jQAhwBximkZOe9PIY9qaQelADSDjHSm4IGOKkwcdqTp
0/I0AM/AUvPXNLkY6D2pp/KgLgenooaen9aXHvSEmgYhzSE496d972NHI9qA
1GHNNPHan4Pp+NNNoENJpvTNSEEnJppUCmhDO1NI7Yp+OaTtSGR5GeKMn604g
imkUANlzx0JpChA7UpBzk4oyKBpEZDDrg/SkJyeRSnk96COPWgVxn0ppJ7U8
jAppzmgBpFMIwMmnnFNNADDyORTcKSO3NPZjtweaYgDOoHcgUAjud1G4KKqe
eAKb5+adgLwlOMZp6yD8aoCWpBKO3PvQMvCUn+LFOEpAwGz71R836VIJOOIA
WLqtzky/KhmB71U84cetHm54JosFiyRkcMf51ETgjnNRmQY5/GkM3UDNFgJG
YU3cD0qLcBTdIvfrRYCYnJ65/CmZINQI/SmNNx1/KgCcscf0qNpGPQHPRUR
nGR1pPN5+7x9aLAPLn6moyxY96QuD1/SmlsjjOKQDzx3phHUK0w5o57n8hRY
BeM9KXPpj86bxjrSZ9P1FAEgODnNLuBPX8Kj57mlz24NMCQKp5yc+IAYjgHN
Rknt0pDLgYaoETBs98/SnbmAwOBVcSDPvTw4PfBpWGSeYAeaUOCfu/nQNg55
zTt27vQA9ZABgr9MUjHeeFxsAD1/GnZl4zmgA29+9KGI46fQ0DGef0qQOF6q
PyoCw0LnnBqQK07frQJcj7oApyuvXBJ+lFgDafTK+1LD98qBjjOMVlrAjofy
pCw3qQSB0NAGpCDJGuQdinJwetXSly0TRghCR3rPgcqm89+1W7eUOhj6nOQf
b0pAdKLhSuQQQfSoS4duaoxzbG2nj61aVyfr9aBkmMc5BHsaRsEZwabuHqCK
CwGc4/rQBnauR9ifJI54A71ytwxUBAOfXTazlRa9DjcMkdq5beZ5mcnqetM
QJDwCTn2FSCNR0Ap20KPXNLntz+WaLCYgUdO/pTghl+6MUAd84H86kBHc5oB
DRD7A/UdKkWA5wV/OIDgDA7e1HmE96B2FMRI7fiKjaEdWA+tOL+/NNP1/rRq
AxIUDgVGTg8Lmpto9aTj2+IArEYOf4T9KMH0qQt68UhlxxmgLDNoJ96cEHfB
NjKHjvSHB7/rQOwpQA4KEH0xSFF+ntijdzy3PrikLA96ADCjv+GKXHpSA/ia
N3bFACYBOaeAKTd3pNxPSgVh1J1/jx7U3Bbg9BS4oAUr70Yx0NlfcUf5xQAv
HQ0mFwxDS5ozn3oATqOM/jSYI980ucUhZvp9BRYAwcdqArZzkfnTeSOc0Y9D
RYLC7Dj73HtSFEHrS4PrmmHOe1AWDYM8fzo2Drmj5qPm70AJ5a/SI8sY64FL
gfjSY9SCfegLBtHTijaOwpct6UhLdMYoCwhUUbrS8jg8UBh3oCwox2pp59ac

GDepo4z0oGRkHryKXtTj9f8AGk4zQKwmSeDgUdfal78D86Q5HaiwWArjnOfa
m5xnFL35Aoyfnf6UBZDNwz05o467TTuOmMUmVosFhp9+fpTTj3/KnE5pPxx9
aBkZwT1pMfWpD16g0nJ6UCGEcYoCAdeKdggUhwPagEMIH1pNox0zTiRTT+NA
WG49eKTae1O3eopNw9eKAsMxnrRt445p5we/0pvl7cUDGISBnk0KacSOxpp6
dKAEPWkIHeg/Wg5FARCED3pD6gGnZ4/wpu760AISfSmnOenFP3+uMUm4Z6UA
RmkPschH6U9ip+INloCwwgd803GelPPHUU31yKLAMK+IMKeoxUnWkPPPWiwyP
YMdeKYVx3qU8CmH6UARNwehpmOeOpqZsn6Uwj2oERHI7UkagzlpUHLAEfjTy
OOOtLCcTxcD76/zoA//Z

---=_linux479ebe90--

Subject: Re: I hate winter...
Posted by [Deej \[5\]](#) on Tue, 29 Jan 2008 06:53:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

---=_linux479ebf47
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Any of you guys who want to get some exercise are welcome to show up here
Wednesday when this is supposed to stop and help me dig out and fix my gutters
which will likely all be destroyed by the time this is done. I'll trade free
session time for brute force labor.

;o)

---=_linux479ebf47
Content-Type: image/jpeg; name="C:\Documents and
Settings\Administrator\Desktop\snowcar.JPG"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="snowcar.JPG"

/9j/4AAQSkZJRgABAQEAYABgAAD/4RTARXhpZgAASUkqAAgAAAALAA4BAgAg
AAAkgAAA8BAgAYAAAAsgAAABABAgAMAAAyGAAABIBAwABAAAAQAABBoB
BQABAAAA1gAAABsBBQABAAAA3gAAACgBAwABAAAAAgAFBTEBAgAJAAAA5gAA
ADIBAgAUAAAA8AAAABMCAwABAAAAAgAAAGmHBAABAAAAABAEAAIoEAABPTFIN
UFVTIERJR0IUQUwgQ0FNRVJBICAgICAgICAgAE9MWU1QVVMgT1BUSUNBTCBD
Ty4sTFREAE4M4NjBMLEQzNjBMAEgAAAABAAAAAIAAAAEAAAB2ODUydS03NAAQ
MDAwMDowMDowMCAwMDowMDowMAAXAJqCBQABAAAAHgIAAJ2CBQABAAAAJgIA
ACKIAwABAAAAAgAAACelAwABAAAAALAEAAACQBwAEAAAAMDixMAOQAgAUAAAA
LgIAAASQAgAUAAAAQgIAAAGRbWAEAAAAAQIDAACKRBQABAAAAVgIAAASSCgAB
AAAAXgIAAAWSBQABAAAAZgIAAAeSAwABAAAAABQAAAAiSAwABAAAAABruQmS
AwABAAAAAQDzLgqSBQABAAAAbgIAAHySBwCWAQAAdgIAAIaSBwB9AAAAADAQA

AACgBwAEAAAAMDEwMAGgAwABAAAAAQDYTgKgBAABAAAAAAUAAAQgBAABAAAA
wAMAAACjBwABAAAAAwAAAAGjBwABAAAAAQAAAAAABAAAAHgAAABwAAAAK
AAAAMDawMDowMDowMCAwMDowMDowMAAwMDAwOjAwOjAwIDAwOjAwOjAwAAEA
AAABAAAAAoooooAAAAADAAAAQAAADcAAAAKAAAAT0xZTVAAAQALAAACBAAD
AAAAJgQAAAECAwABAAAAAgAAAAICAwABAAAAAAMCAwABAAAAAQAQC
BQABAAAAAMgQAAAUCBQABAAAAOgQAAAYCCAAGAAAAQgQAAAcCAgAFAAAATgQA
AAgCAgA0AAAAVgQAAAKCBwAgAAAAkgQAAAAPBAEeAAAAsgQAAAAA
AAAAAACgAAAjgCAABkAAAAEv9T/jH+Mf+u/q7+U1I4NTIAAABb
cGJldHVyZUluZm9dIFJlc29sdXRpb249MiBbQ2FtZXJhIEluZm9dIFR5cGU9
U1I4NTIAAAAAAABPTFINUFVTIERJR0IUQUUwgQ0FNRVJBAAAAA
AADyAIAA21QAAAAAACEwAAAAEAAIITAAAABAAAgHMAJwADAAAAQEe
ZyklbWMAATkBNwFHAVIAAAAzAQAAAABjYwAAAAEAAACAAAAAAtgAA
AEUBHwANIOC9AWRkYwC9EBL/AAJdDyDbUngAZYEAAAAAICAgICAg
ICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg
ICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg
ICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg
ICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAg
BAAAGwEFAAEAAADgBAAAKAEDAAEAAAACAAAAAQIEAAEAAADoBAAAGIEAAEA
AADQDwAAAAAAEgAAAABAAAASAAAAEAAAD/2P/bAMUADwoLDQsJDw0MDREQ
DxEWJRgWFBQWLSAiGyU1Lzg3NC80MztCVUg7P1A/MzRKZEtQV1pfYF85R2hv
Z1xuVV1fWwEQEREWExYrGBgrWz00PVtbW1tbW1tbW1tbW1tbW1tbW1tb
W1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tb
W1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tbW1tb
W1v/xAGiAAABBQEBABQEBAAAAAQAIDBAUGBwgJCgsQAAIBAwMCBAMF
BQQEAAABfQECaAwAEEQUSITFBBhNRYQcicRQygzGhCCNCscEVUtHwJDNicoIJ
ChYXGBkaJSYnKCKqNDU2Nzg5OkNERUZHSEIKU1RVVldYWVpjZGVmZ2hpanN0
dXZ3eHl6g4SFhoeliYqSk5SVIpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TF
xsflycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+gEAAwEBAQEBAQEB
AQAAAAAAAECAwQFBgcICQoLEQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEG
EkFRB2FxEylygQgUQpGhscEJlzNS8BVictEKFiQ04SXxXfgZGiYnKCKqNTY3
ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeliYqS
k5SVIpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsflycrS09TV1tfY2dri
4+TI5ufo6ery8/T19vf4+fr/wAARCAB4AKADASEAAhEBAxEB/9oADAMBAAIR
AxEAPwC+67R0qvIK5zqK7rUDqPSmhEEiDrVd0GM4pilWUDpUEigc00S0NC7R
wByMcio2B/CncViM9M9qY39aoWww8dsUE5pkjSRuzTIUuCVUnAycUCF47Up9
TQMCC0uMjdx155oA9FdVP3Wz7VA0Y3fOGA9RWJ0EU0KBco+71FVzHT2EiF4
sjpVeaE4yOaAKkikckYquwGaBDeo4xTCB7U7gRMuP8KjZeTVXJalzoTnHAp
D1ouTYawwfSIRipJVIMjBx3qiRy4I96djODU3K0F2nGffrTfr0xQM9Ac+INE
jDgGsTYAVPUfITHUYyOfwqySMoSDgEgDjX2qF0pAU7m33DcBzWdlpHXihMTI
u+OKCKYDWUENkgYHT1qBhTRLGHRjNEuwH5GJGO9ULqQhr1pM0yBy9e9SDiga
FyduM8dcGgD8aQzumagc1kbB3ozxzTAbuZc7SVyMHHcVAwznFAilsuxgwJJ6
Y6VTniR2zjFCAosoB5FN2nsKYrDHUY/oRULjAPNAmqk4FMJ9effFUiXsRHRu
kc3lxypsRvMUDLLkrg5yD29PoaolbjUqUDpnpSGkKPzpeDyKLhY7QtXsocs
jYeKCeOtMCNjweetREEgnlwDjrQliYDBP5VBKW24HfrTEU5Y9rNv+XA/Oony
GJ6g8YFAiu9RMR1Y/jTBkEg46ZqPH+NUiGNlwM5GBxTeaom5lh6VOoJA71LK
iSCFjjA/Op0tiolLkbhggHqPf8hQDZ0gPFLG3asjYlzzQrhWyy7hg8dO1MCJ
mBzgc5ph4OKBEb/AHsE1GIWlfC8DPeQqrlkadECS25j2OaBp0H/ADzBq7GT
k2H2C1/54p+VH2C1OB5KfkKdkK7I5NKs5BjykHuBg1k3+glFmlqS+OqHr+FF
gT7mE4KsQRgJg5oYYOPskBNBMUjalgFGIZgemRnB/U1YQhccCptZtl3urEyA

h+nT0qwBkA9M84ouJpGwrA4pvmHcSSc5yag1LCv3B5NDNkc0ARnrUwt2YDLK
vrnrTWRE3YkS0VV3MMk+oqVEUL8owOnFaJGbyH24+IJnimQJNlygjjNMBh
yOvPvS9ef5UCKV1YwSSB/KUlVvZHWuWuIFE7xISdjEZxnPJ6/wCe1JjQLbnA
+VvwFWHfWAEfOT24x2qWi1oSJDJ/dqYrleoznvmiwNI6N/0qRcnAVc455rNG
hJHGQwJyR1woq15cZU8H1+9zVWJ5hVjVTnP4nmpGZR7cdSapITY0S9t2T6Dm
iB3O7dkAt8v+frmmSx5//UKaWqiQ3cd6QuFGWPHfmgBjSr2NMEi5xmgRXvln
KB4HAeMkhSMhuCMVlxjEYm+87gO/HUmKMiS4iPTP5VJ50dAAZkqCSUHoRn2p
XGWLcFyQB+JrUjEcarxx6nvUxXUuT6D1mB5z0GfpTSxzle/v1qyB+1wgyyqP
eoiHVcqPbJFKw7jk81jwBu9hQYZN3L4PFIbIpiA28oyA4474oFvLxmT9BQIU
QMhBL5APIPQ0agz3N20kESRlcYjHQYFMCMWk7HBkXHqBTv7NJxmU/gKBAdLQ
/eIIPG3G4gYqNtFttuASMDAOeaAuVJNEReY5jn/a5qnJYTxn1+h4pWGmQNHI
vVajYEjIT+NSWdDHbCMAM4HHQHp+NWAsapjf9Rng1SRLdxUcr/qmXnrkVPbA
szP5AfsWGKBFerQHCEs2B93lx/8ArqWISPujiTAU8biBimBA2VkAchDnmpUt
zIpaOTOD1IGP50gIHlIjbbkHuMU0Xrdx+VACNeZ6g0gvAp6UxCtfE0hvX7H8
6AG/bZCOtNN4/TNAB9ocimM7N1NAXhjU9RmmSorxqh+6mdoHbPWkB0X2COQg
4CK3C8GoLnS47Z9pbLfp+dMRHHDAP+YEke9acVxBGgCHjHTFAEU9ym0gbTzn
3qC5uSrARnGVG7PegCrJJ5ikEZPUnGT+dRhyowrEe3SgYwnJzmmIAezH8KAD
yl/utTsmOm78qBdFLHofypPL4xk49MUCG+Wemf0pRH/nFax3l/Wgx/X8qAGI
Pc00xk+tAzpPtkqAbkUbRjlaBdBmBcBh7UCGxLavciRV8tc8p1FLe2yAh4G+
U8MOpzQBxajB90lieuaglhZukZHvQBEYnX2pPJY96AAQmI8lh0JoAPKcfxGj
ynz940AHkt/eNBh4HLdOc0wE8k+ppREfWgQvImkKMeTSGCQySOEQZZyAB6mo
mJNAHQyR5H3Tj2qqVCOTigRkrBhtJwR7dKhkR2J4OB/FigZfKqcdfxpS3q4+
goAPkwckCfUmK4oAPI96Nuf4WP4GgA2eqsPqKNq570xChAaPKHrQAapiH+NBi
FIBCg9ajZB0oGMKH60wrQBpNLdW75OAD6c/zqRLmHJMkQYscndz+VMBjSxSE
4tIIGMbWlx6805o4XTCPKD/dcgD+tICa20YTfNJMQuOi4P61ak0O2ZQI2dCO
+c5oApzaJNGMxzb/AEGOajXTJs/Msp9xQBKmmTjncDj2pRa3K4xhvwxQIQq6
nDpz6U0oG6rz9KAGGJft9KXy16YoATy170hiA6CgBpiGOtMMIpgRtF71G0Xv
Sgb5tzcE5wD1OVqtNpxQkce2KAKzWzRHkNT0QH+KgC1AXiGNxA9jiraTS4+V
h0/iGf60ATCYcb1I9xSPdRadHPOPuGgCNZH3blwEHUEc1aRgyhI5BoAR40kG
GUGoDZr2OKAGGyUDgZP1qJ7Ur/DQBG0HFRNCOBmgQxoyKjMWe9ADPIYjj+dN
NpMRwoP0NAz/2coZeQaAEeOA4474oFvLxmT9BQIUQMhBL5APIPQ0agz3N20k
ESRlcYjHQYFMCMWk7HBkXHqBTv7NJxmU/gKBAdLQ/eIIPG3G4gYqNtFttuAS
MDAOeaAuVJNEReY5jn/a5qnJYTxn1+h4pWGmQNHIvVajYEjIT+NSWdDHbCMA
M4HHQHp+NWAsapjf9Rng1SRLdxUcr/qmXnrkVPbAszP5AfsWGKBFerQHCEs2
B93lx/8ArqWISPujiTAU8biBimBA2VkAchDnmpUtzIpaOTOD1IGP50gIHlIj
bbkHuMU0Xrdx+VACNeZ6g0gvAp6UxCtfE0hvX7H86AG/bZCOtNN4/TNAB9oc
imM7N1NAXhjU9RmmSorxqh+6mdoHbPWkB0X2COQg4CK3C8GoLnS47Z9pbLfp
+dMRHHDAP+YEke9acVxBGgCHjHTFAEU9ym0gbTzn3qC5uSrARnGVG7PegCrJ
J5ikEZPUnGT+dRhyowrEe3SgYwnJzmmIAezH8KADyl/utTsmOm78qBdFLHof
ypPL4xk49MUCG+Wemf0pRH/nFax3l/Wgx/X8qAGIPc00xk+tAzpPtkqAbkUb
RjlaBdBmBcBh7UCGxLavciRV8tc8p1FLe2yAh4G+U8MOpzQBxajB90lieuag
lhZukZHvQBEYnX2pPJY96AAQmI8lh0JoAPKcfxGjynz940AHkt/eNBh4HLdO
c0wE8k+ppREfWgQvImkKMeTSGCQySOEQZZyAB6momJNAHQyR5H3Tj2qqVCOT
igRkrBhtJwR7dKhkR2J4OB/FigZfKqcdfxpS3q4+goAPkwckCfUmK4oAPI96
Nuf4WP4GgA2eqsPqKNq570xChAaPKHrQAapiH+NBiFIBCg9ajZB0oGMKH60wr
QBpNLdW75OAD6c/zqRLmHJMkQYscndz+VMBjSxSE4tIIGMbWlx6805o4XTC
PKD/dcgD+tICa20YTfNJMQuOi4P61ak0O2ZQI2dCO+c5oApzaJNGMxzb/AEGO
ajXTJs/Msp9xQBKmmTjncDj2pRa3K4xhvwxQIQq6nDpz6U0oG6rz9KAGGJft

9KXy16YoATy170hiA6CgBpiG0tMMlpgRtF71G0XvSGb5tzcE5wD1OVqtNpxQ
kce2KAKzWzRHkNT0QH+KgC1AXiGNxA9jiraTS4+Vh0/iGf60ATCYcb119xSP
dRAAdHPOPuGgCNZH3blwEHUEc1aRgyhI5BoAR40kGGUGoDZr2OKAGGyUDgZP1
qJ7Ur/DQBG0HFRNCOBmgQxoyKjMWe9ADPIYjj+dNNpMRwoP0NAz/2coZeQaA
EeNJ8LQtC0NQwDAOAsDINQyDgMw0C8LguDELA0DMPQyDUNgzCwMQvC8MA3C4
NgsDYLAzDINwwDQNNQ3DEMwvDMNwyc8MwtDUNw2DAMgzDMMwxC0MQvDwKw0C0
MQwDMLg3DQNgtdILw6DQOg6FcRQ5DgLGsDgNA4C8Nw0DoMw1C0NgIDgMgyDY
MwzDULwzkCUlgpCIKwsColgjCoJwlCcKgnCcJi6OMuztMM4DH0wxTIMI6zWO
QyDyNA4TSO8vzvM47zCOkwjiME8TEOlwTbMU5TKOQxjIMw5jFNcvDtMo6jHN
kyTIMY0y4NUVjWLM2zDN4vTbMI3i2OgvziMU4jFOsyziLk9jAOQuzoMo6zEO
wyzjMs5DJPcxTjMk7S6N8yToME6jCOQzznNA/zOos1D9M89TTQE0jyMs4jOP
c1DrMg7DbQE6DzN9ADMP0zEIN0+jNPM1/9sAQwAIBgYHBgUIBwchCQkICgwU
DQwLCwwZEhMPFB0aHx4dGhwclCQuJyAiLCMcHCg3KSwwMTQ0NB8nOT04Mjwu
MzQy/9sAQwEJCQkMCwwYDQ0YMiEcITlyMjlyMjlyMjlyMjlyMjlyMjlyMjly
MjlyMjlyMjlyMjlyMjlyMjlyMjlyMjlyMjly/8AAEQgDAAQAawEiAAIRAQMR
Af/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAABAwMC
BAMFBQQEAAABfQECaWAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNi
colJChYXGBkaJSYnKCKqNDU2Nzg5OkNERUZHSEIKU1RVVldYWVpjZGVmZ2hp
anN0dXZ3eHl6g4SFhoeliYqSk5SVlpeYmZqio6Slpgeoqaqys7S1tre4ubrC
w8TFxsflycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMB
AQEBAQEBAQEAAAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBBQEEAAEC
dwABAgMRBAUhMQYSQVEHYXETIjKBCBRckaGxwQkjM1LwFWJy0QoWJDTThJfEX
GBkaJicoKSo1Njc4OTpDREVGR0hJSINUVVZXWFlaY2RIZmdoaWpzdHV2d3h5
eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJ
ytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A2AM+
n8qMDPv7U/FLt6j0rhPTGY9qNp9Kft4pCAe1SDGEZ59aaV9j1qQ8dqbz1pp2
Eylge9NKgnJqU8fWo2z1pg9ilgY55/CmN/kZqVupzzUfGTijqIjlxjuKYR+t
S45xTG7gfTNGgER6YHamkbiD+VSEevNNIxz60XEM2huemPamleSM1J/k01gO
4HHTTC5GR2J5phQc8YxUp7kj8KaQMkDP1oQEO0gcnNIQKmOFHf8AKoyeetCu
FiPZz05pmwAcVNjA4P5VGR8/PPamrvYLERTB9KQrnJGBUuOxximkbhzQ7g7E
RX29qYyc1MTk9PwFNxycDigRAw4l9PWmt9P/AK1T4l68008EcUWBbEO3GeOp
xTGjOOO9SEd+/FIQcY600gZAcYGeec03aCvOc1OenYZ7YpmznJx1pC1ICAGx
7dqTYCSQTjPzUoU/rTDnBGetX6A1fqRsgwNvUc1GVBPSPuMhtikZR0HOB1lp
C2VyB03AHP4VGFBPuPWrvJVsjHBNNK/Mc9emaNtgsmQ4XJOKQxgtjHHRUzggg
Y+b3pGGFyDyKLSbsiDZg9OowxTmTK9ffNOYYHORn0pSeAD3osJvQgIB4XO2k
ZcoOvB/OnnjGfX5h9KcATuU/hV3Fv1IMbjz06mmyKMgDANTEcn3OBSKMckZB
yMe9LRhsrFUoob0Hc08oMAkZBPQVJt7HB75NMO1Vb0/pR1J1sRMCmkjDtUR
Q7B0X6Vayeo6EEfhTN2HyVq0S0rXIWTaAAB0PNRkAt8oyOtSsAW7gd80igFR
xg4zRdgorYaiZ5OfTFKUyOuD0qVB8oHTse9JjCkEZJ6U27CcbiKpklCLyX6Z
9TXQJZWT9ldCDjHnA9/p6VhAFHDL1XBGOKvJrEkZV0iQScYY84OaS5WZ1IP
aJnSIY5XjkyWQ7TjpnvTdvPBAPSjLHPzH5jk+5z1/WmEkE49eTig0jflsxDG
FGDk0bSSeOnalznHTNOjUMwEhO05zjrmlqCiuHGvyD0FIVAlwRz2p3LEAcA9
eOINyfmwQSM01divYd0iJ65brUWCTxgfjUrAmLAGM8imHKkjIHY/SmPRK43C
oCCOTQEJTOaNwPJwD7U5EPVs4p6k6bWEUBeWGADTRkk8ewpxJ2kkYyO9JuwC
SevHWjpoNS13EHy7jySBx71GuVyMZzTyAU2k49efzpCc+30FHKS2+gYYDHGO
n1oCryRycYzSBmwFHfqTzTIUknjB+tK+g73dxhxjHAwaDg47E8ZpcDqOM9sU
xjuUdcU73QtUBK57Z7Y9aa3zn7oA/ISrycsMAdqAeR1JB459emaei2Fq99hN
mVyPxpA24Ocv604nJz+nrRknP8/ahthZCDnIA+tJznOaD2CknNKWA4z36

etDE2uoAfxY5NNIOcE8nvSjkk9jSK3J9McU0Jj8Apzjp2o+Yjr2oHHTk9s0A
DJ29T1z2pXK1eghUgDnLdcCjIhzjz3pfu44NNzyBwKEJ6CHIBHbPSkAy2COa
eQcnjzTejDHU+tHQLWG89Ac0YJ4yQP50N244HWIGN/OCKpCtdjWXIBHC0wY
HIIFSkEKPTp9KYQcZpCSlyMjilz2P6GncAkDkUgYEj15oAcuOeOO9P2nBwB
gcUwkEZwBz2pQTnOf/r0rXHokLyMbgPSlXgkY5HU0ZyO3rxSDAIPp0yKdgYc
+mOuaUnLdOPWIGCQCc8fISnBwxAA6GlcEmJnrgZGOIKPu59KQfdAOTinL8g6
ZpS0GlqImASV5PXNOHAGBRkduoob7pyRTVxtNIABuJPOO2aGyB93GOKXдноO
vfFGCPfFGvUnW4gB4yMY70EbV55GetLk+WAB2PfrQhB6rx70albgU3MAT0zz
796RQuMdx3FKc5zSsFyD1FHkU1ZbDduSeo70oUHIpygyYcglicADue1MOc8D
257007ItZXSkuCMkZzg0nrgce9GCBuz07UpG4c9fWlaw7hjpnv6U07irHuO5
pTuP8J6c0dDzkr7Uw0FK885JXPSkwB2Bx196OR8pPXqaCTx1/AUaiQBS2ewH
tQwBQDB+tDMA27ccUZPjz+FOwX6AVG3cR7YpNu9RgcEetKOWUFeaAMc54pah
uBlwD3ApOd2CBk85pwAZu/40oySMjKsM5oQPUaMKMjn2pc9DggfWhhtx0zRk
f5FCYW0A7TjipLfaUyIQBh1/LNRjjoaltypulgQcb1zjr1p7Dsnu7hSOMGj
AzinFccqKTB//VXA0egN/wA80h15p3OfX6UhBHb9aE9QsNIIOM005/yacR3z
iozgdXTENOfemn15zTu3tTG9MUCGE1GxB+tPP1FNPWnsAw8jp/8AWph6nt6U
/API5NNK+4pWAZj1GaQ4HtTiMmkP1/CmA04wQMZpv+c07GQSO/rSH7vtTFcj
xjJz25pCuR1z+NPYkE5zwmMdaYeeop6ghnrz+IMxz7fTBqTBPQC0zBDAE55oB
jSM4xTSP/wBVOxgCkAJOO1JD3lznGMU0jpk08kHpz9aaTx0xTTExhwT05Pc0
mQG7inHOSBz3xTTwee9HULKwmAc4zkVGQASdvPennOO/401s49vSj0FYjbpn
A5pplzgDt1FPIG4j1phHGM4I9aLCQ33PSkbHXAzRz9ce1DKcd+entTtZjv2I
2wOOc0EA4xn8qdxkkjp+tIQNnQ5oclcidiMquPp1ppA3YA4xxTzkckk8c0hHB
yOvaldisMz/e5ApjKSD3zTyuSD39qbyMEZ4oukFhoXBxTR82egOO9PIzgj15
NMU4PGPenqTboRIScgcUrgcbTgCnk5foc9eINOOWIix3ou7CI2RH1OfU896R
AATkjJz+NOLc4AAPcVGplbGPaqTC3UVmTceMg47U0j5sHnmlb7/bGeBTSexJ
z0JpA7DQAo9s88VEwOR0P+FP52kE5GcjikGMADofSq8xPsRbOOv496a3UA4B
bjdUx6kkgAcDioW7c/L14oV76ia0tcY7Dfjp0yTSohcnlzyc+hoVcdMdc57U
8AEgjjHt3pvQLaDhtKlWmk96DjIPOelKSMAY4HXtSFTwOD7+IO+moCNjDdj
ioyOcBsU9sgZIGO9NZi2CeNpH5VMQdxvlwM5x0+IMOTyQdx6mpRGRzke9NAK
vk9iOKpWY2tbklzk+3TNS8gA4+vuKcXwTx9c1ET8xJGcncrS1JaQhCtnPp2pM
jIHIGOIBI7cZ9KVRhyCepHSqTtqD5ewMwVR701VOOPmp0i5bpmkzgcZJ6FRS
5k9mJrQbtC8k8eIHJz60NnOCwz/OmgZOB2PWqT03J9EGSF6UOqgEL3ORTN2T
1yM8HFkoBZcdKYXWwMCBnueeabkKRgnBH604SFjn+HHGRTR1zwD60XYrJCgf
J6evaklwRuBGfSkABxtHynkCnOclgPffTqnqVcRIBA53CmZGTkAc0ZOQD1P
JoPJwQOf0obaB2toIxGCw7dFppOckAUZG8gdBignPJlwcVXUhsXP8X603JI
x0x1PalGTnJ7ZxTc4UDOQe2KHsD6ARg9OO3qKCcmIbhiDnjmmgnJB4OOtNXe
4muwuemDSE9e+P0oJYjBHbuaCMgY4xSXmD7WHY7DnBpclcc5zzTScnl6+maV
W+Utx64oBaaC8MeozTM4UZIOeTTxnJ6cHqKQenc+nSi4bgTkjB603nGcdacC
FYjjj2pOSBx1pcz7AMwMnk9M0uTt9c4pTyeuewPtTc7c8fKTzVJ30E11H5BQ
cZHOaY+QpQ/XNCKkEHpSSE5GRzRsO6eo0hQBt4Pc0nGRz0oPAXkn8KQdxgk0
xOw4NtlGPcU4HB+vpUZHHHBNObyeAemMUAMsBgg9Rj+dOXpz36VFnp6jpUgF
PUcjrUjT1HngDOKZuJGSQTQGI5PpRntxjvQNascxBYHOT6mg5UHkHufam7ht
z0Oeho6nsAaaE/lcRnDc+g96UDJ9QSKAM5GD+XNGQAAB+NCYcvfcjGB26YNJ
uGMkcY60hPzHHQ0A7QRn9OtTa25fNbYBzhRj2FLgZ5pMjAPcdaUckDd+VNCS
vqKxx14PpTe5HTPGKCC8/eHpSAcnHc5NNW3Jk7ijKkHJDDpQrBvTPoaUnrj8
KTnGSc0t0HawE87SQM8YoGFOeT3x6UrEZx/Sm5w2cGmm7Da1FAYD047GjAx1
5+tAyRnoQaUdz3FK4+XuKpzkH6ik3HHPGOtlWPsKULj5iOf50AlfQZx1oGB0
7cnJoJ7Adeo2gHntz0607ia6hx35yfXvSkjDjOeo/KgDI+bGaQHK+g5I4pN

9gSdheQMjk9s96AcY6Y96G4w3BoPcHHai+gJWAFiBzk0EYUAYBoK7Wx7Z49K
aoU5wT9TTTB3uOwrlLyc80+JtkqEZyGbb9Kj+8QMYI6Yp8ShrmEHuyj9aWlxO
/VH0Dj9B9abjkZ/SndO/Slz74+lcZ6GxGU9M/jUT5FTvwOtRtz97+VCEQE+/
503j8/WpiMHlxn3FRsTk5ovYEhuCffFRkD0/Wnnp1FRnr70DGHJ6A49zTSOB
0+IOI/zmmnvzxQhLsMOPfPbmm4+pp56dBTf4eM4piGnA6DHvTWAx0p54PIH5
00jk0ILkZGT1/CkOVP8AJT+2R26U0/hTYdBpAP0H50wg9cU49ckcUn1z+FOW
bkZ5HXikJzUhl4pjEHjl/E0BexHjaT196aT6g1IRxn+IMPJ68+1C13E2MOOI
NwMcD86eV7EHPpTCO3OfSnYSGbeg46cUnB5608Af57Uxs8/pmk073GMY84wO
O9J3BzzTznkYOO+KaQCBz0qgtgtcbxnn8MCmYVuM8elSe/WoyCAMEY+IJIS7D
QMMRg8deaacGpGwxPPJ6GmMMDsDnNDWo2RtyuR1PbpTR257/AKU8fSkxznv6
460W1EMIIABGeetNORwOKcc7T27U3JzjPXFkWjT15ANRkgDBBP0qQ5GPrUZ
y3fNVFLqK7Yzd83BOFShuCVpUdqU8Ecc0wZIKjGO31osmDHMwyTxnpxUWMdu
f5VI4+UdM4HQUzjd6YFCWhF2txjgAc/hTehHP3envTmIVRnnmklGQAM+mOtF
mPYSUYPBGW6cdKaV+YA/xHBGKc2TkHr60jD5Plbvg0NCUtBh5znI69OxpmTh
ecYHanYBIABBJAqzdW6RLcgNjynAXI65FV6h6IHl5wBx2qMkAHrjp1p55OQM
A8Een/66bhl7AjpTVkTLUZgbweGA5HGKeoK8DJGP601OBnGQOKkXhepJ7YpN
s0iObrx26e9NRcnPc04qdw7qO9KRkZ7+n40XSFbuRgkA5HGDTdoEnPTuPap
ehI7fSmAYGMcDpS21QWvuNwCwLDjHQenemN8hx16dO/vT2HUZ4zz/hSE4GMZ
PYeINML2GMmfQkdvxpoUnA9hUhyGAGGz6UMoRM/xjoAKqzJehFgA4TJyO4pF
zuTA7j2px6Mo79MdqcgBlzwPp2o3Ja1I33BgCQBn8/Wo8jPy8f0pZgde/OKY
/wB0ZJ5p2TQSTTG5lb2oKchIPGT704nvjH07U2Nd8iqzbVYhS3pk0X7BqtWV
VyAT170rYUfC5BPP+7WnfJEkXklFWSPCgisokHGBnPSm0xWT2QY5LZOaacZx
twDSqu84zxnI46CguARt5NJdidR3CgEfSmnpkqc9NuaHPzZBPGM4oAbG7vnnv
6UDs9kBXI9T60keA2Wax9aCu1F2tgDIzSb0BGB1GM+tCXUG2RbST2+IOUZ43
YzXzTi6KMEDBPPHQ00FcFeg7VV77kPjaiEbG4HHuaaSf72cU8qrHknvSJH5jY
UZz0xQJasjHvjnvS598mrV3YzWkcM0qgrlflIPGR2qoT3xn19qLXQPQGJUev
OetOHAUflmmjODx/jSAYUD3/ACpO1g9CSR0eRMLtwuMD19aYrEMcdKMdDgk/
SkCDGTn8Kelg1uOJ5PGO2c9aA3Y8n2NNGflBwD6Uo5yVxjGKPUb1Y4BscA8
fSm7QSTuxjmkO0r1zngYoxkHj/69NLqSAJGOcgdAKaeTyaexXgDPH60wqMgs
TxQhoUfM2QcmmuCwIPpzSrzyM4NI/HPNHUSehGSST0GadwQcd6jJIOCKUk+n
ANOxNxfboCPWlzkGZ70m7AwACfpSdByOAOtA1oW1a3FnLkZuMjYpX6/IUKnl
4Ofamc7s457/AEPVODgnApvYLu5JknH0wRS4Yg8Dp0poPyjJHBNbmh2Udwpu
JMIUO0jHU1Kv0HpuzKMLnPBbHtTGBL5znFd/byW6SENZRhd/AA55/OuW8TWM
Wna88cB2wSosygjG0HqPzp2sNOMtjKxtPBPsaUnOCDimEruzg4zyBS7iV4Tp
S8xp2Hg5YY5YH8KRTkZ60jMQpC9ex9TSl/m2ii1wTVxQQeg4zzmjHIIAJHQG
kx1xjrjFGd56+oHFKzKv3HBs85PB4zRuBXpgAn8aTJZhgn8aFG5c5PFPYT1E
GdwHc80vD5PI5AFICNu3nvzSkHHynoOthmKKtoKcjkn64pPmJPGD1zmlU8cD
8e9MD5UHjpxSRUrC4+bGfyNIB6ZGO9G0DIHHfr+IOVjgZ6Z/CmyEkxNxz0H1
peCOv5UgOWIJAGOvrQTyMqfrQU9tWKAOOMZ9aMnbjOSPelYsTyeB+IICOoB/
GglCsQRgcg9O2aQKuW5OCe9BAUADBPNJkAgHJGc5NAPcCM/dxinc84lxSEYX
gHnvSL94A9KTCzTJrW0uL67jtbWJpbmUhUjXqx9BSXFtJa3MkE6bLhDh0zKq
fT2PNRxsV6SK7LlpDKynBUilaRpHd3JLNyzE8k002r3B7idCPlwMYNPt8td
QMF/5aL0+tRjGAegPX2p8RCyxtk43jGB70JDv3PogxMq9Mr6jpUeOeCBSqSn
3WI/Shpf76K3rmuJHc+xG2VyAch6VG2eATU7eUy8OV7YbkfhUbRsOg3D1Hlq
mJERz1P50xsMOxqTHp+tNxx9MfhSGRilyHbGvzHoPWlmsbyFSz27hRyTwcfW
prWf7Pcl56Dgt3FTXMyRRmJHEhbG4g/1qrK12S5PZGRzx3pD6D8qlKDsefQ0
wgrwR+dRqX0l8cen40h+tPI4BlppwD1/SgRGeOfXtSHOeCTgelPIBPf60xh0
GP0phYaQe/Wki9TxTjz7U0kdBTT0EMxnr1pp9M08gfrTSvXHWWhAxx6HsKYQc

ZGMnpUjDP4HpTSODmmFilccCkYVJ+FJtz14FPqFu5F2yBxSNG+4zjipSo9aQ
hRxpP40aCaIWHOME+fSm464Gfap9vQDGRQUOM0BYgmFpPpTW5yOxqcqB04J9a
aV49R+VHkBXI6DrTMHnjtVgpyP8ACoyhHB4p+YrEJ46A/Wmn5vY+uKmZcg44
zimMoHr/AI0rgQsoz2H4U3quST78dKIl+Y+vfFMIxzg4NMfqR8HGeAKZ/Djl
yead0bkUwqM+/pS0DVbCNkjOckcVE2OeOn61NwASajZdpl/PihMGhhwOQ2Kb
t2565HX3p2Ce3NHOMnqeRzxSbtoTbqxJMheDycZxULnBz1OKncfKB1phHqPY
UXDluyJsEgEfUU1Ryf8AZ6c9akY7V5xg96aF+9zjHf0pp3F5Ebn5iccetNbP
6dutPIK/yxSEEZA7/wA6q/QXK90REFjz0HTFFPM8n2domJld85NI5VgFXg00j
K9TjPHvTuP0lipzwf/rijnyf3GeB7/8A1qdjvkHHH0NAXjCDjPWlfQbvYbtB
PUAEjn/P40KQIZAORninOvyZweaRQeQe1CkrA0yTkABccVGBnOeO9SgAd/xN
JjB/CjQVnbUYeBx+dN7A4qQFRyVAwKawXcBnGOoppoJXtoMZoe3OKUjB+n60
gzk4HU9KAoLdecDKPUVuwsZ2nPB5/KmSHfKSvc8VK0YVQQRjHlqMZyv94c9O
tCkg1tqQuSADyAeOe1ORGDn/AGacyA4PJPXFCJtB6kgc59aLoOUg3YOCMjP5
UMRnn+VLtBOTmIMYwM8k9qL23FZ2IFIA9jQCAwOO461IVOQTgDPIpCBuBBx7
Yp37E8uhLNP5/VQBjbwe3aqyozl8jAD+EHuak3flcDk+IR5YgZxwOBRce2w3
JJI7CkQAnLA46EUoyW2jjHp71LGpLLzwP1ppqw4roiJcYBOODimkjJBHHHOa
e5Dcncr2pvAQYx+NUmRJPYbnaMN8xOfwphz1PUc08LnqMH+tBUDjv6GhvuCi2
iMqG5GMk96FGFGRzTuS2AvQjApnGQeDkcEUJh0E3YBOKfA5hnWUDODnGeDTS
QFIOSe9NycgD070KXYI+ZdvL1Lq0jtYIYBZTI5YdeMAYqiCDkDH5UrYAbAE
Ghh83PC9Pwqua5PLroCkcmgMQd3T2pDk8getGOvYHBzU77g10EOQCc4oztwR
19DTym7GeOTSHGMD/wDXRzlfK0JgjlJP+FIaV7YPtTj8rYU5zzg0h3feBPSn
caigX72OQO9AOEHqacAS55znp7UgzxnFK4uVrUTBwDzgU6jbTgMHknGOP8A
Gkxlsjg98d6FuLoNGODkH/CkJG3tmpPupj8ScUxIA6dxQpXHyMh6EN6+1Bxz
j8KcQA3sKbx0/nVXIaAKMn2NKxyR6UEDHyn60DBJxyafmG2golJOOc0gBPXN
KvysOn0NA6g8596Vxq3UXGAM4z7Vr6LqS2LNFuYpOp/ut2NZC53cgcU5ckj
NCdg5Uz0CKOOQDy3V1wMHPH/ANauW8Q38e061NLHkoul0z6Ac/rWZHK6DarE
DGMA44oGM85pylclRaEBHJI9qchyScAD6U0HoKcuAuTwABUt3WpXUUKnj34p
MkjlGPYUKCTznjt70uD2P4UtNh2b2FBI6Hj19af8nk78ksSQVx0FMOByPyPr
SgjaCcZ9KL3HZp6CHOcNnB5zRjpyCQMdOtLksCPX1pUbnA4FAWSG/wAX1/yK
XoTng0bduADmjbjow607hZoAnIAPvk01MBTgEHvmnkEDFOxngj2pXsg5Lsjx
823H1pWJUEdh7UKny7QScdT60r5JPbBwaLpsqzUdBDgHJHAWOvSkyORnknBN
O2bcgdKUsdj2wKLroJcw0jsAM4o24bC/Mx9PanYGRnlz1pSNoJFTzCa6jCef
qOPelAzjPHBxSbAD0OM0FQMY7d6u6JaluA5GQeO496QnnjPNKBjjBz7d6GII
6kZ9qW7K1cRBnkkY5pQSG5GQaXAKkj6UijGBmjmuJwaVhGLDg/Qg0+1Ja4iU
kYLrnnpk03ABw1Ph3fa4AvXeuDj3p3Wwmnuz6JaHA9Pb0qB0ZORk+oFXvn9j
jsf8aa209SUJ9eRXPY6+YzTzTQSV3SQfUGrslsGGcD8KrNbsoODke9RysaYx
pOfnjVvpxThCJF3oc47HrUTDb97imnBORyfUUXC3YVI2diPwqPgA9KduYHhi
PrS+apHzR8+qH+IAEZAaxgj6mgR5OOPfinhVP3XB9qaVI+Y5FMLkiWgPOPru
wskK5BH0xTYZ1BCyflnoat8DkYI9hWlkQ2yjJZJnIAH0qu1gDyplrUYpyQp3
9zjlpqAQ5JJB9eKdkLmZjvZTIOPmH0qqfQ8H0xXTbFOMgcd81VurSKfttfsQ
KXL2Gp33MHP6e9NOcetWJYGgfY47dajxz1qSiPHHSkIGMn9aft4x1FGOepB6
UitSMjHGOKQj/wDXUuznjpTSADx/Ki/QVupGRyAT+ILwDxyPpTitO28UaAQ4
GOhrY/AVKQcYHTvzSY46Zp2uBAV9BwKaV7YqcqO/FN2g9Bn6UX0FoQbR+NJ
t6d6nxjpp3pjdSKQ0iFIGPIHTionX8j1qyR39sU0gHNMV2U2XnlppB3DnnuK
tFBuHH5imFR269s0SY0U5F2kdvqKY68DnnvVxlyRkdqj8r5hnGMd+ISFyqy5
6dT3FNP0wKlcbpCSefpTMY/I0ou7CtqRdsAnjnim5z1GOf0pWPIHNJgDIIJA
9qasDbFfjqOPSojjJHudhUzYIAx8wHeoCOee/WjUTGPhQWpxAEYBIOeTTsB/
I4NMlfJH6560PXQWilySSxJ5JyOeBTWJCYI7c07O5SB2PPNIccDGcdapKwXv

oRBcgE4yBTWGExjg9OalAx064qMnJBjXkjPrTu76CSG7TtzgdaUfLxjPelZc
dSchjrTzEVwwB55456VPkUNKkMNxHOcUwN2x7c0rPvfcx6801SeODnGMe9Fm
Sm9h7KGHJ600c5BIBPoKcv04lolwCSevendrceoNt49x0qNicEDBOO4p+049
D/OkYDOdpwelF0gu2yMc/NngelLgdr8qMEc0ZB4A4J4lpSozwe35UbisxXIR
RtGOhJ4qllWUcHNKwXGSDkCnZC4YKBz25ot1DdDBgrxj86cFijOVHQ4/wowM
5PA9MUjLgE570076BZLcYQu7GGwSDzUTKPI7gcAVYzzwce1Nbbu5XB7/AJUX
aFYr8oVBwcihlyeg4HapXjJIGPce9MUZbkngY+IO49UiNmAGMHrSFQw4yKm
2KqEzvjoPWmAttyeuarybaoapVRk8k9DimquMFmHPentxyD07Uwke7up9KNt
hvzG8BugzmkKhlGOvrUm8kruHTpSPH8pAB59qFvqK+lkQ7yAR2xxxwKQYyQW
49RUhA64wpppQqDIQOfXpVO1hWdtBmwEDBHPRTWUAAgck46dKkZcjGfxpG+8
COirjivSV0KSSWpF1POT9KDt6U4jA7k9M+tAUbsetNsUY9EN4z7980uQT83e
kGNpOcY7+tDAtkbcE8/hSW4O72EwAQBNp+dKDsZWwSM0YwBx2JpAcLwMBu+O
gpqxOzHY4w33h0NNXDKMnA9fanZDORnp0NBwQRnk9qW2hWj1EC5JydoB5pAS
ynH14FKozyTjpnNL3/ninsJJ7jegznGO9Jjt19aXquCOSeIOUZABBFUJsbjJ
yDzmkUYGOOKXbgnJ6dfekxk8cUByvcVuU+9+NMPKlj3704jbgFjhRUbHlyRz
6UkEn3GEA57j+tGCMDpSjlvTFGMcnv2qrkb6jQD0PNPIGMmkzx3oz8wxkCgp
NC4yBgZowvY/hScknB75xSjLc47UhCtjv3oHBDHnmgAjKDFKST0HtRsG7FAA
UHIJ9BQpAOMnHrmkyB3z+HWIzjgJNLVA2KqAcnHSpPIAOF001RgEbeeMdKcC
PTj0obbKS01HgcnnrS9Fz9PzpDntwc8n8KTORkHNK6Rab2DaMkfiTgoPOMj
p1pQMNjOTzzSEEgevb3ok+gmktQwD1IPpSr1HYdqReePQ/WIGcjHJFVa6Eu4
cucjnnP5UfeXOfzpxJ2/1ozhgD0qLsd1EIAGOPpQSSOnQ0NweR0o2nrkgnp
mmtrha2gNz3wDxSnkqc8DI47UKOvlz3NAAxt3cZ60eg7PqACg4yRj8xQAcgE
gkjsPzpPRj1HOaVcDkHmjzEtNhOepHf1oAyoH6+9Kfl47/1pGBweckGmmN9x
D2zkgdqRTwSRg9Pzp+7gjGOaToPvDAXpSYra3QhAGP0pSd3TnP5mkDLyOgHG
TRjB2nrj64pW7jT00DCgfl3HUUqqRgbbhixOcAj07elOzgANim7pAmmNZtqg
YyPSlgAW4ilHR1/nSHkkcZHT0qS2wLqHcRjzFz+dNeQndyPopZ4zwJBn+7IM
U5mZRkkgH05rNY5PlzTVkeM/u3K57Z4rmUmdDiaOFzIT+QxTTu7kN9VqqLxu
kkat7rwalS5ilwshQ+j/AONVzInlaHMkZGGBUHsRkVA9of4WBA9Oat4KjcUL
Kf4kPH/1qYAp5U4PbHFFroE7Gc8LAdj9DUfIHt2rVbf/ABHf7Hg/nUMkMTjI
dp9WGamw0zOPPY0okden5EZq01oOqnl/2TxULW5z1P0o5WiroZvUjISOe3Sn
xysv3HBH90momhYE8flUbBkHkzKfzxQmJq5oJcnOCOoU+9TI43ZbOTWWsrAKE7
I9COKVZd3DBgO2MmrUiXA193G3uelNaVFX5yKz1YjG1i3sSaes6hjuH04quY
nlZFFoJlSy8n7tZpHIFaNXGsrDEnzdh1FU3RlBxFTJlxWhD/P0xSkcjtTsE
kYpQAovX61JQ3ac8mm7eOISketNIPT0oQMZYBxgfmm4FSFSOcZ/GkwAAOaY
XZGcZ96THOc1Jjvk/wD16QrkenrSDciKg9vwppz78frUpA3Hg4pCoOR6UeoE
JHr/ADpu3tipsYIIHakKe1O6DUgKc54pCMc8Z7VKVwOopNo/yKVgldpIP60z
aCOBzU7KB3zSEZye9DEV3VR7ZqN1GMgVYKj0/WmkeZXA5pDsik0eSStV9pzk
dP6VfeMHkcA+tQsmcDo3WndkILbgnJlz/kU0clQf51Ykjl5P5U1rZIQSMep4
HrR1G9ERbQ8v38EDr6VFlq7jg5A9adluSO4HH1qZBH5LuwLMRgU+uhLVtSqB
nJ7/ANahkGBzzzz71IzEfl6e9RsQDkD8TQk4uwtxpOV256ZP+FNAG3dn6+IP
JyB7mkbkgcindhYibjAXIB/SkVQeDT2wMY5PpTeNoyuCKLjVhrL2A4NDSEKVB
OKc4/So9+Plzz1yRRpuJ+YHCjKk5zSMSDIs5NKuc57DqKTgDLNwOcGktQ6aD
gzHoR70uGGGyMZ5oXbng/j1pf4xweeo7CqW9hPVXG4BPTn1oI2jnPNKvJGQd
wpAwAxjg9fapKVt2IWJ69BTST1HcUpJJGRye3tScLxjAHeq6XCT7Mb/DuJ5p
ocAjtTyMhgQQD1puwYAY88c0lqGy0F3DPf8AE0pzs7UwL8uDuYt+IOkJKAH2F
DiShnGOOOfw+tH3GVc57k4oB8scgindCcjkdFak72KTRGSyADoAOhpwTb14
OOIOkQBuuQwoHyYDDoKau+olg8z1weM8UoXHOcHPX14pznI5UZ46fjkwAce
h71XLoJWI2AABOAAfy9qYBtBzjntUxAK4z2FlwCEHHJ5qU7IEupASdu3149s

UpOBkk5xUoCspZR0phKjg8e4pq7QJpfEMOegGB9O1IEBHOD1FKCpbAyCcc5
/SjaCowenTiqZMddRj/KcjHLcd6Yck8DA7/Wn7gEwF4GcU0uGUDGM+namr9g
IZ6DSOSMHI5NIqZYZ5zTmXBwAMZ4yaaHwwzj0x70yNOoMDHkECmY6D72OKKJ
LYx36U08bgB3oSfrQbtAGMZ6YFC56nj+IB6knHFUOAMYIx070JMTd9R+PI
G3p3poPAPA7U4gAZHamsR04zStZ2HdNXQp9BnPFfN25AJ4FKuMZxkU4qNnTA
o2DVjD3IHTtS5BOc9BijJzzyBxmg9AMHimJ26jSDkknPGMUFeMdD1FAGc4PQ
81LGu9uT1xnHak7jSW5FICBjqTz9KjBCg56E96kOQCOTyai6rz17GmttSHo9
BrD5en1pT8zY/ISHK9uDmjbgA/e45xVIn0DBI5P/ANelQ/MB6HpSAc4A4pQA
eDgeufSj1FslowfXFKMd+MUZ5z0AoyT24ob1K6DskqTQPu5zyPWk4A9Rzk+9
LnKcCl0Gn3Gkfl05pwO4AYxjqKQevNOxk5yeuKbF1ADk4AHFPHpgHPbNRnHJ
6U5T6/kaQXSZJuwAPT1oA9TzTNxGAOQO1OGTkhR2Q03exIOEXPGOKCMDoeK
acKzE5IHUU5GBGRjP86Wu5e/usXaDwePmoGPXr7UDaScge1GAAPei9yVF9AJ
GAMcdeaUKfvAkYPQ0oA2cncOufwpNwYAnBajyRW4rzGaUyMAu7HAGB+VIB0x
we/tS9VwOST19KQE5HFNBonqw5GSTxQFBOe3f2peDxngYINBYEZ7fzpN6jVm
BBwrdVlPAacAdO2TSpGEDGBn8q0LewWWCN5GwG5GB0oSfFqZ+cqD6DpSdFGB
n2H61p3emCCzN3FIJI0IDDHK5/8A1Vm5wCewyOKbWgaNbiHrxwRzj1puQuTu
4PWlk4IOMk8UYHU88dKOgra2Q9CgkJKRXUDgVGC0vQHnillwQM9T0HrRgY4w
B6UtgV7igkDapm3BBHFGQeeczFKPmyRyQM5FO3LqF02KQApGRT7cn7Xb9Mi
Rf51GeGOMfWpYcftluCOPMUY/GmlpcTZ7wc/Q004PfB+nWn44ph6dh+Ncljs
2GnHcgGm5464px6Uh6ent1pDQis0ZyjID7GpRdv/AMtFWTnPHBqE8e30pvHY
00yWrl5LqJjgOVP91x/WpckrkqMHuDmsr24xSqdMbbT6qcU1KwnE0vlblWI
PqOKQ7s5OGqmt1IBmQLJ7EYP5ipVuoycZZT/ALQyKtSRHK1qSFU/3frUUkQb
g8g1KrlIGACPveaQbMkjgn3poV9TPaFg2Oo7e9MZCpwwx+NaTJz0GTz6Ux0R
hhsj2l/rRyvoUpGdjaemD1+tPEki9T6Yqd7Rudp+hqBoWXggke1LUFYkM+/
iQZ70hUP93n0Gai9OSf0pNpp3Y7CmMYxgqR6imbCq4GcdamDuBySV9xTi0Z6
EAejUmGpWIHHGfx4ppx+dWDGGztHT0FRISp5BFKw7jCMkZ/Cm49qk+ufpSEZ
60ARHDZ9KQjPIPHpUu30pNtPYSI8cf403npUHQYz6008CkMarj1HtUeBnGO
nWpsZ6/4U0980IWpGR68Y9qYRzycVL1BxyPSmn19PamwSI2XB+tNx/8ArqQc
9qQgD8aXSwERUYzTCCfw9aml6U3aeTnikBAyj0l/rUbRYzg8DtVjGPWmHCj2
PFF9QaKhjJ+XlyPai8JlVWUAjrVjYSeADg5Gainy4J6E/pVXaJZlvuJ6471H
vO1gMkH1qxNHk7gMDJJHpuO1CVBzt/iNjag1Yrv8o56nB4ppBzjsPSppQBlw
U5UdD61G3A4Bz3HtTfYNCMj5hwaOv1pGwWwew4zTudwB+h4pHAGc/hmk79R2
7DG7DpmmIvIGfcj61lx3sBjPXpUT+oPGOnpRu7sE3YRsZ65I74pYREZcyg4w
enrTW4YgdfemL94DJHNUiW1cU7IXDYz1pqkA8YIHbNKefrTSMEE56Yotbcb1
HBDGiejgDHPFYF8c9KQMwjYdsd+9G4DH50XE+w4gbjtOKYhBOT2pc5OMj3xSA
jofpxRZ9wasJkDPPbk96aVxxip7kwfaAYd/IFRkMP4upqLoOe9FmngCd0NPO
fUcUbQTg9ODShRtLA/pS4O35Rz2z3pXFboxuMYJHFK6neVOOKVVBkbHKjgep
pNp3E5H1psFdDMfPgZBYUA4IPUZpxy3Q9epB5pgfJHykZ9O9Du0VotRcHPPP
pihz079qUff3Lj1HNMPUjGD69KE0Q7sbGCWYwHygA1ESAS3T8KtBIELBRnI4
9M+tQYLEY5/rRe7GoDVyAVHUehpm5SvJOTTwvcDrzwaDg9h0pq4rJPUYoUDB
4okHzDOMc4lpcCHA5z0NKuNxz06Agdaq1tQe2hE0f/jw4pnCvwd7HNSuTtAH
Qn8qaGKrtAGPei73bJUFfYTcfI4//VRgYyASPbtTTzwp/OkGVXAHXjHrSsUm
0HbnAPbikAxuPqBSgKMZPJ6GmkEZBP1OKdxNWEwC2Og96Q8AAjO4cinYBPC4
9utJgkYB45/KqRO2qEkH4mjpwo3THFIASmj16ZpVJPGM46DNK2gJu+goBY59
PWk4OGJ49KdngdC3WkB2/wCFIpdWBT+HJ5BlowABwQueKVgQOOf89aVFLBzk
fLzyetOzaExg6nHUY5o5Xk4Gf504Dp/KkZhkE8j0Pen1GtNRD0GTnPYGm8oC
B3xk04vxx0phIPJ5otYItCH0H1phGQQM8dDTIO3GCQO9JyduQRkZ600RLzGg
/KfX+dIE9zjrS7QF4PWm45HGKZL03FA2rwwpS4xRtIX+IC4DDPPtSvYd0xBj

aMH24pcdN3Xv70hHLD09DS5zx2p69BeoYAwQaAdpxwcU0E+oHrS56EHNAadB
wyG4oPXn8KQ8fdOaOca07B0HEZxngZoBK8g556Ck3c+ntmnLjb97BHb0qdlq
FriirjHj2pA5zuOORwRQMDgDkUgb5cE5HpihlafceuTjvTs5HB79aYnG446+
9PGdv3Rx19qTvcPQd0HTj3pcrkZ4Pp1pAeMnv2pwYFchcemRT1Haw4rkfWm
jJweOPWheM/WnZEhJ7jrUvQqyY44JG049SaZ0yw78GIGBwM8igcgZGRjPPSI
HyBruHA6AdOg7UgweCeKOOvf1zyfenLk8447nFOzQkk2Jyf4a1tPIEtv5THa
69B6g1kjKn26n/P404FowCG+bHFO7QOL2Rt3zraafcRn/WT7Ux6Ack4+tYRC
quBx1qR5XIYvIxYkdSeaYScYIGcZ/GjVhblGZB+YcEzfpcnPzY49KNoxgDPU
0qn5PUex60aBZ31FJC5Xdx1Ht/+qmMACRj7xz9KAS3UH357Ug3E9/pSSG5d
gJLLjHzdc4oztJG0/T3p2DtLZ44AHvSYwckZHp707u2pLTEyPoT2FTW4lu4S
q/MHBH5iotxGcLzUtuqtdwjOR5inB7c0D5ep7wO2BSH04peQeSfbtSE57j8q
5DrGFR60w9OIPbnn+dMYdM8/UUICM/ISZ4+9QT0oJz1p3CyEzg880hyemKKO
/T8RSe4IUNg4oY8Y/rSYJxim5/zmnuNjgMHcAc+oOkELmVepVI/2hmojwM5/
WjqeRk+wpq9xWTLK3UeOQyH2AYVYVw+CpVz7Hn8qzeOIA5wcc9qtTZDguhog
LnH3SfwNKQe7Kw9O/wCdUVnlAxv3D0YZzUqXQH3IK47r0/Kq5hcth728bHJ3
lfpmo2tWHKHPtVIZVfo6sfTG2IO0HnK/Xina4XsUDnHzAr+FGR64+hrQYMR1
3D1YVC0MZ6hIP50uUfMUyRSeuD1qd7duqfMB6UiQr8rE/UelKwaEB27c4wfW
kCs33ctjnirL2p6h+D29KrEFTzx/hQ0Fhx96QjnJxinEHJ4PFNYdKAdxvHHO
aafu96fg+1B7A0noO4zGfT8TSHj1pSCeMUoyAOgoEiMgen0pCOBn8qf39PWm
4578U13BkZA6Ec/SmnjipSOhzj0puD/APXpXAJxxnNJjrg808gk9aaQfXnv
xU2GmMPOcimMucHA/nUnUcUmPTTrQwIWHOC81HluQeD61PtOP61GeCQT+NK7C
xUaPBBPryM1XmXeSxl6VpJEJWkK44zUM0QJIXp7ijUUtWYpXEm5ugB/H0qJs
8HP5VoTRAAcdOc1UkXGOCB0zirvcT01ZFs2uee9REImPODmpDjBGcH0qNIG4
k5znJp7akO/QaSNmetMbAUe3XNSYJ6kc96jwSD0yemaGUm2NbAYcYB64oQHd
ncOOppxXJB5A9KOGJz1o0FewkcRkxnaqPjftxz0wOaUBGRz24xSMF3bjnJ6
YpX5dxybYi9D+hz0FKHXkD7xGR70j43fL/DxSbQDkZIlzjvT5hDuw47UolyO
eMcmmgNjJIHalA5wQQR7U7XBsAcHkfnSgDOFsjq3HQUgyDjn3p2XQV2KSHI4
6etLwGz27UpXqTgA0Zlzxz0HNSH69RF4BOBkd6iyAAMn6e1SY7f3uh9abtly
noT0przBsbn5ucA+1lQQAF5zzxT8YI29T680hPTB59KbsN3FKkqDjA6GmdMZ
Oe1TF1WNo8jbuyD61BwAB3Bpb7k3TVhrsF28kZpD94dMDmnMuTkHPpSbeQT1
X3/nVadCUNzjBHfpx2prYX5Tg544qVwQSoB9hUZbB5yfalowegx1cLkfkO9M
BcSAZwD3HvUgLbcBskimENwfu8Y6UJINdUlXwApXX6UjLjg4K49eIDA51YdP
ShUO/aOfbFO1iG29huASMjBPrT5VVJCFbKhQaiyVHDZ5NOwCoye/YVd1sEU+
o3GD1BAOKVTztB6Hv3FG0dQwHtQPvLg8gGp0G23oM3Yy3c9BimpknJOPepCM
k9QaQYAHzfntSVrk+9cai5bJA/ChgAe4UdcU7K4BXPfillAB+bkenejbcE90
NwcccD3pQjYB9qFOXRQT836VswpHEglXLZ60rdg0a1MZgyYVxjJ/Om7gH69M
9utb81vDeQSGNRHKg3AeuOtYZJIBGOKJaFRu1uQBcnjrRnAGVym9c+1SHgk
8kU1s4BxxnNFybN7DPml64xxUfBB9fapNxApy0zO4Zlxj1prXoS7fMRmDc/j
kUxsEDnP1p3A78d+KRh8uMj8qewmJghgQeB3oL8e/wDOj+HGTn6UZyck/SjR
sIXWwpO7knlppA2g55yaUDBOovvS7iBx1pryC99wzhvw4pvQjJ96XGCcD6Ck
7cgbj0oG2LjGMnHrSEc4OaFOTjOKCCec0bMW+wvmc5zmlBGDn73Q+9M5Xkd6
eOTuHQ4NDSWo0+gdQCD0HekGWJAxk04EEDjoOvv2oxtwCOe2KLoVmL1Bwc5/
Sgc4wc9QcUD7owO/SglLnkEemKB3toKvzAYGTnjinmlB46frSDgcjOD06U5Fz
0J96Vx3Y/jHUdf1oyuCD14FIRwPWggc57gZ4oVinsORjullwM9aADjgc55pF
wM5pTjcOwx+BobvsKztqxce/TinMfbHGMUmfr1oGSfQ80D6WFJJXAwD149KX
Jxg9OIMb73vjqKcM8HOCOpXR0EgyCvLD6AUZycjnnHFHIPox5oDc4bl5pK25
Vu4vBUkfITPujPUdM0q9evUikY5Jzka/pQiemgHrnr+NLuyFPaxwaZ99epx+
VKwJwAM55z+NF9dRpvoKCRISckUmembz1owuee44p5AA3dQByKNmF2xCSCDj

A6ikyRuz/wDqpc5GSSSOp9aAAeOxplfMUsm4PU1JBk3dvtUEeYoPvz/+qojk
ngHk1LaAm7gbP/LReCMd6FZakczue6huM/rSEgk+tNyemTQTjJrksdtwJIH
NMZulKSe2fpTPwoARiT6fITBzx1NOPPX+dN4oDYTHOaM45PUe9A5yO1GcH2o
QMqnnjn+IBODnP4UhoBgdKBz68fpRYLijrWd+NKff+dKcYzmkHXGefrR5jHb
wY8eWM+v/wBeou/B4FPYd6Tbx14qyRM96cAfrRwAOMUDHrQMXGeD2pwldSQ
jED0PNN7e/rS4bHXP400IIFywPKfipwalE6NjDjPo3BqqecDHNNI9qakxOKZ
daRF5/i7YqqZpHOSTn2qS3h8wkkDaOeKjG47FyM07k8q2Hmb5cY/wDr015l
yhG3nHpmoy3OCD7imE9Dz1p3Cw08dSPxpMjPcjpTieaaw9qkrUQrjnnBppp5
AxjBFBHtzQBHjPTv1pG9cA/UU/nrj8DSHnv+FMWg3HAGBimHnhuall65GKaR
wBnipQWGEAjGCKTjpxn+dOJOBjFJnmgy3aCcdKjCFeD1HoKcfvY4x6daOSMc
gmgRGc/h9KaemcdeetSFCo5yKYRjv1pBqMAyBzzSFS3Q8g04jH4UoUHBPFP
uDREQACCvPGabPCUI+YHPpT++fSo2+bJPQ09BWZwZFBziqU8XBO3itJIAz2+
oqGVABnA5700wtbcx3UdAoo/FROoeOlaMsZ9s9qpyxYzgdDQ2r6CSuVzt2jB
4HSmD5AFck4HepWT35znmow2eMce5ppdhWezGEEjBxz39aMEc9yR9KdgOG75
puCEyecnn60mws2R44Bxjn06U1hhiS2aeuW6npSY59B64ptsTjqr55xjk07
l6eINPGBjNH3ODzg4J96Jlshxbc05xz+VAGTz9aQgbgcZ7UrDgc8+INPQHb
oKMnAB4pcFiBk4PajAC8cgcZpwHOOufek9xpKwjHGR1pBken+FD8DcBnjH
FGM4z370W1B3FHABLDm456U1vIA4z6/SnMMHpTWUk4Uj2ptO+gr230BjngAc
9+uaAoHOeMcYpFHc8DuKCvT6UttX20GbTgFsbS802PLIWzwx79hT1JVwRz9K
NxOcDgDNNXZL02GLxnlznOK6/wCG1no934imXWjGyRopiSR9qsSeST7ccVyQ
JIJl6H+VnKhirKy68jimkub3lcTu46OzNLxYNO/4S/VE0UL/AGcsuyEr93lV
c49s5rLFxg4/L8aeBlOn4Cm7CrEEfeJ6fpR7q2Gr6c2ozblck9Tk00n5Dkd
ad1+XvQyljwCAB+tC7g10RGGBx2/rQCM9eAfyolGTgYx+NBVccEEnr2qybW0
EYDbkdj3pNvOR9OtPCLjGe/FNYAMTjpU6dCraXGsrZ4Oc+ICKCfQelPAyOR7
io26qq46ZNOOqJbXUViQOxPpUco44Xk+9SDG4HGccA+INOVBBAPpQiWmld6D
VQk5zxim8lQcAGn45HUAdOKQ8nGOB6U29R2XKOjclrf7QOe9blfcpdM7O3f
mseQ+ZmzD5QxyF9KdHcSQqVB+UnJAPeiLREk0bDSCGNpc/NsOMHqfSsJV2KB
1AGBUktw023cxwOmKiYkkHqOnWnK4RA7eevJzSYHAABxzikl6jn8aEISVH2h
tvJB7+1JopO2liNsrgePamnOScdqnuJfOuJZigUuRhV7D0FQbTknpmnYVmN
YEMD+IIMnrjB96c55GMdaa2OnH09KFdkuNmJkEgnA5olDEk8UpAJyTk9aTG4
cJ/nT0JaFB9OfWkVcjk+9JkgewH40Z9+valZ9AXmluOQOuKXBJ4yPWIX6Yp
pxwMZxx+dUCQ4g4HpSEEMaceOOKQryATxjiktB8odTz0HoKMAggEnBpSML0x
7UmPrjpTCwvAA/IRkt93tRkZyfrSlssRnHXlpCsGRkEnqMU4heaRsFeORn1p
Q2eRggmk11GtNwHTqOofwp6jjAHP86QfdyOo4GaUEZbPTjmhu+xSiluPwAeu
frTcHdjHA5FLnay4yBnNKQCovOePWhaDfK9BuDuz1Pb60c5HOM9qcD14waNu
BkL+dO+pLXYBgNgDqMU/AyKaBwegoDdcnjA596jctWaF6EDOc9cUh+6RnnH5
UZ6HrQDkZ49+aoLJdRxlz9aeY4zA0okCISAFpinHOentTQMce1GgNroKMMCM
dM9aGJIGAcDhRwRzyO1A4YAnGPXuTS03Em9mNlwcE57Uu7djjOB1oK8k59aU
jqBwf5U3ZoEncaRk4xjFP4bjA9896QkknjIFKODnkjFFtB+73EHOCF5bnmlb
kHByOwpX7gdOoFAG0AA8eppBa41lxzUtvzdRAH/loufzFM5BxwcnPWpIF3Xk
PXJkT+dNPuDVtT3Ckyen86M5HJ5pM4PIrITovqIRznGaYcdz+IOI754FNxjp
k98UmwGng9jTSfaldeBTSTnsaED1DBx0pDgY4x+NHQ0AHpTCwHJNHXvz9KX
pjPNBJzz/Oj0AASeOIKesOBSZ47/AICgY6gChAxSOegoUuz5z1+lImG9frmq
EO4xz+INAocilJz/AJ6UYz9PU0bBqLyOKM5HoPWkA5/xpccdBTCwZGCNv404
Ak98eINHpnj1pQ2DwTmm0A4M0YIR9obqBTkyeMmmgjG096duHTP40ybDJgWO
eOIQ8f8A6u9WP4vT2qJxtPAOKQ0MI9s/WmntwPypx60nf2oATA9MikPPbNO+
mcUnHWkAKC7BR1JwPauvtfBlgLVZry9nZmGfKhAB/XNceCQVI4wQetdxp/iL
Sbi1jW/ufs8qDGGXr9DWkEm9TOq2I7pga94eOkhZbedprduhZcMvsfWsFl61

0nibXbXUVW1sFcRKcly+Vb6CubPucfrSmknoKIKTXvDRzxTST0xinnjrWpWm
HPNQabCHGc5P1obaF4yT+Qolx3pp45INAMUkkcnNRsO/FOPFNB2njGfekl3C
9hnBpB909cGppP3h3DapHUYprkbQByR3oW4mKgaVt7Ln6VGY8gp/EtSwy4QK
KZlPjk3bx9RTSstRbsqMjKSG6jimHkcLx61bKFsEnj6VC5YEgHj1xSt2KRTd
Mn3qnNECcjao0dhPAzz0zUUUsJAOTwO9CQNGM8eDlh+dQOp2jn5vWtOSIngdf
eqckY28Eh+INvqHLoVmbbnA4J6U0piTul4qw0fcD5SeDUTLjt19aL9ibEW3u
QMDnPVr156D6U5gePrnFlcEgY/8Ar002O9iNvuZzz2NJs3HGMg9c044JAX1o
YAqf9nqMU3pYS1uMPYgHGelOx16YB7UbP4eefnSqOWDc5796T8ha9RS2V6g
c5xSjXkqcE8GIAzzwO/1oxkcYGe1HkNIUkY4NJk44xk+IKCMDOAScYpU6gH5
uMmhsVhGJ3cHdg9TTSC5xnr1pCDyOuDTmGE4PWnoK/cfGgP3jhe2KY5AOAMk
Hj3FRgqp5JAFO5K5wQe9D21HdX0EyrjijZ1wMdvrsFMDbWAO2O9OGAv3j1o
T7A0r2ZGo4ByeOxpOSc5JA55HSIlyCD1pV7DI55zSbuCSS0lgoB9u/vRk8HO
D1FO2DfyTyegpAAeSec03JbBbqMzldwOMYH1qllWzkY9Oc1M+SAOW7UwgHoe
fSi9idHuyM5lwMjvigYCYJNOYHjFlybiQMkjtTQ2hq/KNxwNvAzSJlh2OCa
eQCoTOV+8abnsPTJpkJaWGyFR8ucgn070wEA7cge/rTnO49Mg0hXChSDx6Ua
2KS5WByOcZyfWk42/e69OOILxjHb19aTt15z+VJdxNaXuDasm3j1pN2V+6eB
z70/knOMCm46kcYx+NVfQlq7GjPfiilyNnPYdfagtnqSe4xSfMVVvbH40adRp
XQ1I16/gBSEnoT9Mdc2Rkdh1x2obgBuBz2NNt9CbWRHg8k9MUAHbzxmn4G8
YBLdPwqMghT3bFF76Ca7C5BGAOcce9RFh3BwOtPbgZz17Zpu4DIAz/WhBdob
91uP0ppxnkUEDJHb60H7pBlqkS3cXPJI4wOxpAOBgY4/OIJ5GDnNI2fWi4Wb
AH0FIAQwOe/WIUIRjFiclul9qfUOmocEjsaXODzjFleVAxgUoHPY56UC1EJy
ScfShc9QelOUDOBwTx9K7bwh8ONR8WaedRWa3srTOFluWwrUa9ENLXVnDtn1
PNAPHH612njD4d6v4Ot47u6aC5spDtS4tySu7GQDnkdDXGldreoJpJ9DSdNw
SkndMMfjQo2nj86MMGJI4xS4NF7GYKoeR35pSeSueh4pADknPOKeBkHPYZp3
Q+XQcDubA4BHBpVHI9e4pqrUOMDPQZp2COc96QR0HAAAnjP06UrZbHPfrSYU
DGeM96CcHJ6+tRr0LvrZgAQcDjz3pcAsctn0HrTf+BdKUdTgD6mqSvqSn0sK
CGzg9KFyF49KbwolySKcBwp68HPFFgT1FweueOmaRgVUM3I+nWgZPB9emaU5
xjqB0AoSBvqhGyRljgdOKB8xOelKCCOPT9KTjI4JzTuJK2twwSR19KdnkKA
nv64pADnPI54pw+ZeoAFJeY+mg0Yx0OD6ilGomBjoM04LkgEnpigE7eDntQw
SsHJ6DntikORjGD74pxUjqMZJ+vtQP7wxjppNFrFyeghJUHg9OPeh8Y3A/e4
p2z5Vz9RQM46AZpN21EuwhGeeBkc+9SWpX7XBnqJF+vWomzgzJPrxUtqcXUP
TPmKR7800g62PbN2B1zSE844P4UgOOtIT155rIOoM5/xoJ9OfwpOnc0hPPBo
BCNkY9O9N6jr+NLntzTT6Z4oGGO35UafjQc/0+IHUdKHcEL1GMDH1pSBk4xS
fzpfRqgAc/4mgn5sjj8aNvOADx0owQef1pq17iFxyvTQDk5xgU8g+/rTSOcc
0X11AQCNz9s0g6cUdfb9arcYuee3tigg0A4HTFHXR0+mKBeQN9c0DBPPJPt2
owPSgEDjn86YuoM9CfyoHy9DzQM+2B3zTim7kEZ9KENhn9aRwAozxSqBsOc
7vyprZyB1oFYyc5JHPPrSYPUjHvinYAHfNAYEYPaiyYtSMgY45pNpYkgZwM8U
5ufrTSD/APXoATPPPpCA2cjp4UdSP5UdDnP4UW7AJ1Ht7imk4zgfntiBn1F
l2c9OKTGRk45prcjrzTupzjBPrTe/PSiwhCe3ak6gf4UEn6elNPC8c560BcQ
+n45pvA44p3lJ45pp6dKVgQgPHtSEjjZSt064FNlySMD8qWiBiq+07IPXvT
45NzYcjHY1XOVPT863NMt7cWYUzIhK7NhAx4FNxb0FKyV2ZOCr4Y4U9MVGVB
HTk9MVralaxCzNxBEq7WxlGocZ6YrLTIPAYo2KuStoyU+bVDW+75RKnHT3qd
yy7tjAC9uoq3KY2CkYAzg+w96rTFomB524wCRjlo2GU54GjllPQ9uuKqNCGG
/GRnpV6dt7bjjJ7elQMFDaFs+4qdLj6FFyY4YKSQvJHaqqj5Swz8rdPWrsqx
kKM8c1EsJduAW201didrFWSIJEPXOBwff6VEyEY/u9q1HtlMC7BkFhhs9M1V
eleWsgbCuSozVXsRfsVcEtgHJ6Yz0pyW0hUj7v41L5YC784xjJfSmXqEjAZh
+VPce+pWdBGxXgtjr6UbS5HIHFwQEjgdCnXqSeahhcK2GXJ9PUVlt0GrrVjZ
oREww4cevSoOMFR2/WpJFAYLggHtTBgHnJo0sNXExu4xxSjAwQO9LghsA4Pa

nONq896G3sLdkeMHJz6ZoZdxJ6/hT3OWPB9aOcnH4c4oY+Uj8vn5sZnJuJXB
HA96f1Gdv40rAKPIHAHOe4qdtGDREwwcc8+opQMcEcDj8KcwBI9f5UpxyAR
gYp36By3dxZyisjKO3zd+/FQAAgEjAPHTpS8E44z7UcDBU9+KfoN3W4wgMDj
qKaVKqW6AY6Vlox2AFRsRxlunX6U1fqS1FjcgZGOTTWQbiMcD1qTHzdjnsKd
5Y3ZK8dh/Ok32BKyltoO0NkKDz7Uw4YMoGF/vYqQ43K54PjXTzHaTjBGc5p
rTVktdGMc4QoBhenFMJJ+6Onr2p2CB2lqMAjPbHqaasKUW7C7sruIA7YFMO7
djlKdyRS9CTjH40mMZAyPQnvRcLXWo4k7gDjGKDtHLAbj2WkX5VLMcdzzTMq
GJJP/wBajcT3HsN6nnv6UzDYAHP0oYnG3GCDTWYAfXv6ULzHLmYvVRnr2xTd
wAAPUd/WjcpZQe3OaSTazMAcqDkH1q7EC5JJXg5pSBvOT+FRnkgkYFM75B9
/elysalboW9ioFKtkkHI9KbcBfkzwx6471XVvW3+uOaUsXxgEdqbRK12GOPm
HqD0xSdDzjH05pzfLwRyPQ030J5z3oT0FonoNCnnH1JxR0PJGakVjHuC/LvG
D71GMLz6cii9wtYTHXPWgsCBg445pM5bPQY6ZzS5A79aqwtgPzAAntTSuDgH
vilBz15xxmkwRjgA5zS1QNaCn5kxknHQUDODzS4yPTFluMk0LYLWFQANgnjl
P617f8MPFWj3nha08OalfRWd9akhFmX926Z65OBn8a8Pzt4BGOppVJGj5B57
VcZ2IIT5tD2D4u+KtKI0008K6VdLebJjNcTI2VTGcKD35b9K8fc5bDcjOabu
JOBj8uKT8iSegqLXlc1cvcURSO+eM8UBcg9u3JpRwT+ftSjB6g7j1Bo2FsNH
tjFKMkgZ79KXPzdKVV6+1F+orCjBzwcA/ISqCcjg4pBg4XGMGnbvlzk0XKSu
KpO0H07HvS4GNv6ikGRyeT7Ck+Y8D+7n2zSSbK6bD1IPUjB96aCc56DilBU
4HA6UgYcYHb8M013JI0uOxjGSMjinAZIHdxSHnDDGR2oHA4Jz64qdSttAAG
R9e/NKp3be3YUg+TaemSfwpw+8Sw4xRJBG6FKkIrlcKxIU9veowhyCO/Bp5Z
mAXkegPQU09ByQKEntYtsxwHQHpS4yoGcY56UBWKh8cE/KfemhSFwckdMGmtB
2JYj94bQdwl+bnH/ANepCmGA64PWocAEY49asNt25JJOotK5NriNqsDjggHI
/ITEgeUI1XCocF/4QT6mp1yjlSDC8k9R/nqiqSyGBoclYnwr544GBn6U7aA
m2Lto/qMDjNIFDDAPIpc4AHc9yaaPm/kaS10KasGfQ8Ac/5/Kp7RHN3FyP8A
WicfckVCoJG0c+9TWOJurf8AvNKox6nloZVr+R7J97oKMk4z2oBOen60MRnl
7VznQB6ZFIDxjigHH0pD26GpGhDjGBTcjPHanE/jTSeuaYgyM9KUUgPOOcUp
xjk0FC7uMcmIJAXgtn6U0Z70uec8UxO479T64o4pAQOMH8ad70BYVlwRznPe
m5yfT6U49Rn9KaRznP5VWorgcg89aM++Ktp0p3HcZPvQGo3Hcn8MU4A44pAc
DgUzP40WGGffFO5I7GkAPbr+dGeP/r0AB9sk5oxjGDR1NH1NO6EKTjgH60nf
J5FHQ5wT7UMFzkHANAUo3jJHUGmsvPenn0OKbn05oCwhAP09qb7YA96XOKTj
FIBpbg5GfxpM4OB1pxIH1+IRnOe1PQAPtTScfWI4xntTPw59aAAkDsD7U3tw
fbpRjnjp6YoBIGaQWslqlge1lw2kDipPc5z2HrSagud3Wiwn3lSeD/Wmdwft
3qxlglCiocAH5umOwoeiAY3f+RpPw7Z4pSVz6470jfXNTtuCd2NI4BxxV2y
1FbWPy5EMked2Bwc1RI9BSMDnNOLtsDjdWZf1DVjfQpBHGI4kJJ/vMfes8sR
nFM70HO4fzpyk3uChyoJJN7FmHzeuetMeQtgHoe1lfU9qOdvT3pXXQeyGkKU
G373fNQTA8jGDUzID6ZFQYxls59qETqh0duXdSTwRgj1qKAFLz5MDLcZ7Ht
VmKRcnLIM9CO1QREHzs4w3UkVpoQtdyK+/c42HardR2NZ8jmXaoyqhcAdt6m
tCWQtFsKqxAxkjiqHkvKjFATtUscDsKHuGqWpEHyNpbr0x2p4deNu0HpnrUX
BK+gpenQc5z0pXuy/JCycO+TnnGajBAwB1A5zSgbSevHXNN+6QQST60E9dRQ
u5uAM/0pCOp3D0yaQsTnYOR6dqQFt3A5J70ru92F9BQn7wDcCD36UnGOvA4+
IIA2OemOopSeh7HtT33HbS4iqxQk8ds0KwD9T6U5siFo8Y+YAmkOFGNxxzk44
otqlAGIBORRuY4LYBxSbsc4yG/Km5yenQcUabMfyFwNwPp09qGIHB9fWmKd4
+6cjjBFP2gtycHijQsb6Dd6noOCenekOMcHrz9KcGwoAHNIUZWw2QKegO/UR
OMEHgHoRSOgBO3HPanrtKMWOMHgAdaCw6j8cUhqylxHtPBOaa7AD1bv6U5mX
BBHek3KMcLgkUW7kyuyNgAAjEnjrTHGQp24x+vtUxkyCN3B7VG0jAABugpla
WEnCBiY+FHGOtQkFQARn/wCvTy+d2ByOc4psUis8e8/Jn5uecU4kN6DckjIG
R06VGXJOCCtnt0qaRI3vjhQT071CzEAjnpQvMLaaDTkEDueopo+Xpy2eISZ+
YEjGTSeZjJbkrkDap3tsTdsi5fac/hQeRnHTpUy/Oo4AP0qNs7ecZxyM0O6G

I3luOuQAefrThgHABNKSDncv6UnB/iwcYB7VT1EtEByccDA9KbnoDSArnhu
D60pAVdw5+ID03EtdhDyRxcGkAIYAd6UIQ2GPbGaQkMvBOT6ikLcZnacA5Hp
SgDAXge1ACjlcbsdSKOMZyWJ7+IVfoQrjc7sYNGAO3NOU4XC8AadaaBuyTjOc
80epQ0s3HTJ5xS988delJ0I560D7gzgE96CRM4zu6d+KN2MAMMY70uSx+IAG
T/LFFw1YY4w3lpBIRlevelwehxSAlfp1piFUgr1PB70o9cc5GKbwMdMe1CnA
ycGgE11HdRgn6UE/MWA/CkHXjnmnKMMT14zRewJ9BOoXPPNOG/OM8c4zScY
5wAOfrSjkcYwOwpMqwAAPgkYPH0p5I57e2aYTxYOAOSacApOB0FFuok+g49R
g045BHTA5NMAJ/nT85JB6DqANAvZjgcH5aRCN54GPSIxk5B6gU4AHqPoaW3Q
1V+4gl+pJwKAQD1DA9qcCeRtA9B60mAW5wOOaPMHe2oAF8EkHhtTlwOo570g
HvzjGMdKMgDAGMdc96NBWY7HTjknApM/NnPYgAd/Wg8rxyaAp2nrxz9KnQrU
PQY98GkGQoxyOgyKCM9R05xSsDn2p6E3uNYggAdV6YpyglscjBowQMZweh4o
DDB4PI6nvQ9tAe4uDwRyR196cknZl4phbt1INKCc57HtTV9xN9ESOWYAHp3G
adDKkUcm6MSF1wuT91vWoA53jJ69KXCnl9DTaaBW6CkYC4J4POKUKntzjint
0HWkDYByDUrUbsJnA7EgmprUBbq3yAf3qnP4io+eMAZ61Jbf8fUBz/y0XIHX
qOIOzauOyPZAe5OfegkY7U0Yxyf0oH41ynS7gCPf/CIJJ7mm4pc8cEmncBN2
PT8KaevTFKxweKZn5supplY9WpfbH0ppq8+3sBSj659KBjgSBg9frRnn2po6e1
OHtT8ybju3WIDY7UzrnJo/CnYfoS5PH060m75ucE0nOOaQ8HBoELn8KTsf8A
Gjr05oI9RTQAMehzSg9qTk9Tj8aUdOKNwF6g8UD/ADzQOnX8KAv+TSBAMHrn
NKM57fjQBz60vfGMD2prulaf5UYHTp+FB6dDn3pvA6UDdgOSOn500HB6U79a
QjOfWgQ3cD7UY6c9aGJzyKQkdBihASPFkrdfekktwgGP1pY2JPTipXA9OMd
6q1yb2KTAghHH1qLHapGO3nPFNOGGCOalljzzxUghG5QzEA/wA6aVxzuzU2
8M65OMD8qS1EysSyMQTnBpFbaSQP1qaRd4JX/wDXVc5zwPwotbYFruSbvMPJ
98U3G7AY/Ln9Kj7Uhbdlp3uJXFVQSV69QKjIKejprU6sUGRyPSOXpzun61
Nh3lz9O3NN4PNOzwp8aYR25xQOwmMim/Q04jHOaQjOMYNF7DIyOeKJFK456j
8qIjVWyc+4onYAYJwxIOcVSVyW3exAmDIBj5TwahkQrkZ455qU8YIJ4qzDEH
XLqWB5p7sV7Gb820nqKfDFJJyAduE5q69oi4ITjPKmmGVYYjjGc8CmotMTmj
OIkMbk7RuDAYFVpAWVIJC5J5qw2GwT2zyevNRggHIQ3HQ0XZVIYryqAqBRyB
jlqAEg+oPWrdttYFeCPTvTDIQuNoZic2pO27BPoQspVwCpyfyphB284zn86
IAUcZbA/SnSMhj2qMMBgjFNW3E3fQqhACo549eM0nzA4BPBx+dPfO4FiSPT0
qxaKsR+cZPqe1F7q4XsJlhtSjL8ztgmm28e6AyFd3OM1Yv2UpHjOTkk0211
EdjJ3YtwOKNNiNbXRAiPI0jKu5RgcdcPs7s/y8bs8Gp7UssWRxvl3fSrCxxvE
7MvzgnucflT3sPmUStHbeSWDoGDAHJP3ar+WsbI87gf/rVdeYpl4dSAy7Q
T6A5qpKu6CR3GMn5QB1ocewJ9SOuqXwikHGOT1qLeHUep7A1YLqDkKGOD07V
W4QKpoVn0DXuKXIJGBzwDSYw2SScDpQWUYUZz2/woLIAAc5PftRo9EGw1ic4
xnuaYVPGDg5yKeeAOfqDTSNxyBntU3a0HZMRwejqOfem4PyhOOeTUmAqBie
+AKa8gLBRRhR3FVcnzljyAR8vv0poYMScYz0NPJxgFRz1zTevzbR060tHuF9
RiZcgAfrUbrzgjArViNhHMGctnBwM1FJ+8JI6t1z60egLXcgl7ZPTkfjTcnO
0nPORUjA8jHPeggDAXnjmrvYnqMwSfqr6U0k9M8Y/M0rHnk8+9NJAznr/K
hag3qAJAweh657UHL+2BwKQEBSNPazSE4ZeMY9O9NMWiQ8EHvgkd6aRnHYyz
TDs9s+tDNheGAA5NLcLu24pAz8uc9Tmk2ucnAxjjmm7jtHXpzRnCGHGO2Kp6
IhbjQCfmAwAfxowR1yc80Aj1zgdqAMkcnJ454qgumA+6FPU5/wDrUgxjgfwj
gNz0B4HskHC8H60iBwPI+XGe9NOScHNLz3ApH4GD19jT6lNhgEgdDnFN4zl
sg+9IAMHJxThyMHBOBQxLYXd82OMUmDxzg4606KMysVzjHOaZwq9fzo0BXYy
BAyT65NGOOovXPajlPLc+1JgbsA5JoFpccTnAAwaQcexNHOT6+9J7nnAosGn
UU9QO3PSnYI759KQc4PU+g7UEZxycjtmjyKQ4n59pXBoBXoRmlKgNnlh35pF
l/u8Gj0E/MeSD/8AXpyt8uOv1pijLA5560uOBgfhUNdCIJ1LHHOT2p3Tdwd
w7UwKc54xnrUilCeBgt702khq7eou0YPPXrgdaXGGyTzx0FJj5S2cU9cAYDE
e9Ta2pXWYf+bb/OkwC3lyD0NLxkAHvRgfKc8ihBfoIRj3z3pBkHAPJ6GnAZJ

79eKBhwOBweMd6aQtFqhACeeBSAkYOMGnsGZcZ2n0pOC+DnP0zSKBhzz25Bp
VI6nOKCGBNKGB4GB609baCejG7SW68CIXJJA4AP50N867uKAMKcHNAJfcBVS
efXjmiAwQeff0pBtlwF+XtS444BxRYPQaOTnHzDml3Edhzx9ad0xg5pANxJA
bkYo0BO2oA5bP14pSe2DnNlg46duQKu6dZxXiXbS3sVsYlfnQyAkSkYGwe5z
Q7MEylkFSAakhYi6jOf4lz+dMRt0fAIHv/KpLYEXMPYCRRep460bPUep6+Dxj
rTye4qPjrx+FGR0B/Suc6B3GP6Uhlpc8dcUjfX8qQWA9OaYeD296AaQtyD+e
KeoDg2DkYB9qcDTCef60ZOeucetAx46/Wl6Hp+lJ7Y4pR7UCY8Hd0/Og+vNN
B5wTS9+Ka0Yldn5Qe/saQnnvThyM0w/e44oCwvXjvSkHjPam55xj9KX8KAAD
n/62afTf89KcD6EGgNw+uaM0HOfX3zSqMHjpQFxf4fQ0n64pMHPH+FJkE9D+
VAAeuP1pG/zijoMdR78YpCfwFMV2IT79fWgcD60Z/H3NH48+IMQjDB46UzPb
8qfk4wajlGf60aBuOV9rBh2qaWYNH8pHPTVXvwKDznr9KBNBDGPb+tJjipSnO
OabyPrSeoxMkUE+vQUp46mmfxYHpUpagTRybV64x0FQMd7fLSqx6ijy2HKgn
36VV3swGeW2M4lx+FM6Dk/mamdjgDkexqljDH2pPzC40MR3wKccevWm5Jbjl
x3p28EcgCmJqx2fSkwfoJxz696ciFvm6CgbBk+XlXUB69/wq2VZUOCpGe9
VzwpGOG9KWwXuNJzGeglnQt6nvxUnTnOKaME/wCNCuG40j5SO9WrR+Md164q
tgjPUU1XKEEnOPU007MT1RemkVAdx/CsiRy53fw9h6VLLKW4AGKrkiQGxxVPU
SVtSNzwQBn3zUTfP227vepjwPQdc1E33vapdyuhElyWHft+IQyEkk8g/rVtG
AOOGb781BLw4K8570l3YtSAEgAHg4H1pobaCR6nvTiPmB6/0pY04VyAUz61d
ribFhgEpHIJbOKs2w2xEyPy/U/SmmJNhdOFU8nFEUoAYBOCcj2o0Rku9CvdN
vdNufukHP9KiG9VcT09DU8ineXYcnovqKrvvOc8YFDepa2HLceWAcA46Zq1H
ekEkrhcfLzVAsFXB5J5ye1lznPbHrSTa0J5U+hYa58xTu+Y84z2qLcSiBWJV
QcD+dEcTyKWxg44JPWmEOG5yF/vCnfUGrK4KxDnJ474FMYAnIOc0ruW5J69e
aCR64NU1oK/cc8RVQy89MmothLHGNeamXay8tgjFRJlmbI5HTmpURuStqBx
kZ5Nlxc5JAH9aMn1wewpoyPvHOB+lJq6HFjchMnOOIPG1yQflzzntTTnlsjk
9KRmyOxl/SnaxKeoqRySuoVSW9AM/hSSQmNkjlCtgk5p8U7RZ2lgcc4OKaQZ
GyGJP8Oe1OwczblpARMSThumajK98HPepsmSQjB9KJrWSADzABuHSjpcdyux
IHbPTmolOedvHsaldWOOSAetRICP4gAeOfSjVEsbgHkMM5zzSMpU9ce9LtA9
wDjimlsEHOPr/Sq12JbS6CH9c9KbhurGz9v1pzMSVBwPQUm4LuIP0470bCui
LadxTjmm/dx3U809hkNyOe9IY/IIOFx2NO5GjGqMKFPJJPcWLEEU7GDgnnNI
PlycgnsU7D1sICB/ntQeScj8v5Uu3oc5BOcUmO4lI9Kdl1JuwPTGeB3FNyW
QccdMcnYAX39KCGBHtOKaQbjV46dKTKkDj8qUknB4B9c0o5+6ep70hLsJ7H8
hTeM8Dk07PrxmkHUkd+9MNBpbpQBzzQcYBH1pCcjni9KaE99RxyzgDgDFlcdR
+FDKN+CcGky3l7Uldx4xjpxjim5ycDJWgtk9PrSZ6D064pJBcds53HmgD5eO
tNHTBODTwcEc896HcNBwwPoRRknAHakiUDOC4HNPHqDz1qW+pWsnYB3IP44p
y5LUzCrijmpAx44/+vTbC13YUY7DtmpGYHaMDOO1Qrxwo+hz0qXPT0+nepaK
XmOGS2D6Y+lBxtB6jpxSEkHAXJI7U75iQOh4xx1o8x6PqKo+TB6dz60u3lGe
/SgDGAOaXORyMD2ob1DI0FO0YAJLHqKXoBiklIHGM9qVSpwSdpx1peYWsxo+
8SWODSsCMH9aXhIH60uzMYHOTTuO1hpA4ycHt9KAc9+COg7Uucls4BJ49qVg
VOc4wOadiX3Qhwy4Gc9PpSEMBzx0p2Dt3A4/rQ24DJwaTuyltolWDEnkr/Kk
GSe4HpS4+nBzn1pVyoB65zzRZLYTuxMcCmjdt6nHT60vOBz3zTtpPQZ9DTsx
XsN243ex7d6BnHyj8KkSNiRnPFOWBtuOuec460JMe+qIlgMLnHGakt1/0iPjl
Mij9alNrngAc1LbWp+1QkDjevX6iizBt7HqKnH40uOevPvTRSk5Fctzq6i57
dfepJ/68U0tzilw4x+VOwCMTk9PqaaGxmnMOM1GD2z+dFIYVxzN2xTh070z
PHpShuOv40a9A8yQHjGMelKcc4yKYM5wM49zmnA4oKuP4HSnA+1MB45xT+cU
+guo7nbyO9NOSeBzTh0700kE8fzoDqA49M0vUEdjSDoOIA4pDHDOF/r0ucck
fnTc/T8qOMfWmK48MfT8KOvAIFMXgf4UuT0OKfUNbC5AOPyFleemRSg4GCfw
pwVWbl4x2o0ERIsUgOPwqWRfkzgcCos9+tHUNxfp+VMLHOaXOOof60049aFoAp
5pJDbwcGnBvf60p29D+lFwluvf8AKggDqPwNSFcjjAxUbdeRg/zoDqR8Z5/O

k5FP6g84PpSYUjlqQxu3j2+tNwKXGD1FJgAnOaQr2G554ByPUUoYrwOmewpS
Rg4PtTeoz2I4ovYGOABXccc9KYw7baFYnjg55GakwMrvO4+56VW5GqINjBc7
eKjbP/1qsZnsGGPYVWILHAzmjYe41FLH6VY2ALz/ADpgjIBwDnr6U7cc568d
OhppWBU+wHcRgcgdTmq8mMnA/OrKOWTJHFVpn3Pkfdx1qtBlhznnr6Yp8aB3
wzbR0570zPOBx9KFwWUE4Pc1BV7iz4M5744xUMxD5wAD2FTzxGKTTrfwWq5yS
O2eM0+oLYhYH5s5H1qM9vX6VOeDzUJ54445JoQWliDj7xwaibluMc9qmfpkY
xVqxtPNVmdM5+6MULUTtHVmaQexySeKiY5HAI46VaulgkvpjngdKrYJPTind
IFqRiN2RpOqr15qysDKgVuBnl4pXVPJZMYBGGPpKtylPNVpJQMehp8qexnfl
exRuEKgsOVPOM0x5ACBtA46Dv9asXjqkqqlGOBVYhg24EZAzz3oat5lJpiS
GQgO3Ct1+tQFELDeWI9B0NXI097mMO8oweQBzVa4tCrFkwQOCPWkr7hdbFdq
FOABg+vpSTKrYYABemM0ssDxsBxk9z1FMJIXBHTrnt9KLdwTTZdYiKBPMTaO
gUH8zUTSB02kkLggcdPeqxdjjcenTPNSLckTLJ/EvTPTPpTFy6kbqyDccc8Y
PamlrM2xRyOntV2ciWEyGVGdgAFx0qnhlC43DPFGw73HSIY5DHw2OTioiP3Y
cN3xjvRjGSaTuWUjj17mgloQrn1OKaW4x1PUintk5J457U3Z3z9cCldbleQx
sE5JweppXHTdnjY704rlQScetMJbdwcpQpMVvIUJwQMkeuKZtAlKceg71l
szx2s9skml5WDNxySKjAA29sfjg1TYmnayHCQxtuHY8kd6bl8kgJbk9QTSFu
T2z70mfk69aV3FaBbm3l85AOCpPrTWXgFSMDpmnNhuvTrn1poJznOOehqrNq
5N9RuNy4HAGSAKZhd3TkHjNSFcNg5weM+1QsSoGTjA5PehK5baTAhjoGR1x0
qA8HHTHJqQ5bk8HNNPynkfhTTtoZybkNB3LgjJ6804E/5HWmkHJPpihDt5zz
nNV6EPR6js9CePQGkMW5SSD+NAGT1Oewo3HaVB4wRSuNJSd3sDfN0HfmjarM
o6A9TSswYEEY685FGMY5+7RsDvXr4UnBBNMztHJzxTpSA3HINSWxtvP8A9LL+
UFbmPrnHH61SQnKxCvKgdwaVRlvmIHPEo16Atjd1NOIJB6+IDQrgQOmMd6Rs
DNOLdQD70hY7R/MUkmN2ewz7uMDg0hDdzjj8qfg5ye3pTTk44qibCHOMAdet
C9MYzTuce2KQDqaQdQz83C9+aQEajlp5ByOhNA4JGKFZD3G+IKDyFx+NLjB4
zigE5zgdO1CYrC4B4wMU4DnPWmYBOMdaXGD1OKQ7j8Ann5j/ADpcYGRxikHP
HUEUp3KATjFlrrckX6YJ6A0qg4GMAcflTFGW5qRM5weuKLdiotvUcuOeo659
vSI/PNNUcggHnHHRs8ehBPGanRsFoSAAj1pRx68ULng5xzTgcDJ5Pp6UtSmk
xoJ75P0qaSF44w5Tct0PqaZtbIV75BlqSSaWZUDcKBwKdglxkldo4PUUcA5P
YUY+Uc4pSQAM8ihLsAAYA/iwDzSbTwAS2RxilAIYHPH61KiMCHXO9TxinbsK
yZCcjCknnnGOIBBJXIHJ9OtTshDbuSW605EA98cCjZaitbYrhNxGM89ad5ZB
9gKsLDu6nHPNWVttxAwDg96EF3uimkXyJAB96nS1YgEgY71ejgVeTzUu1Qcj
04FUIYV7IMW6oFG3JJyamWAHk4H0FTIvOQOtNyWK8/UU7X2J9WJtRWA2/Xin
wRhrqLJAw68fjQoC4NPgJE8R5PzgcHoM00F7HcBoyOpH4Uo2g8Mfrioug68U
feHFcZ1ku1M5D4+q0mBn/WLj8qiBGKcXxj+IFxkhGOCV/OmbD/eUj60wnPbN
AXA7E0XCwuApxS9OIAUD60nQYz+IF9Rkg45x7U4NwOcmmlOO9OBOcY/SgCVT
36+1KAc0wHPPNPAGQDxQtAJdpEYbPGcUwkDp09qUfcJP5Uh59KYDccY7/WI5
4xSZ57CnYwfWjbQPMA/BBA/EUDBP/wBahTg560rtvJl6elO3YG+4hwexpAe2
SPalB2kEEg9sUhYnk9TRqlcOFBz+FIDkgd/ek3Z4xSZPSkDJvMBXB61CQRwc
0Z+gpQdwwer6UxDOccgYpS+BggGh1lqPr7+1CXcB24DsM/WkyDzwKbkYxnmg
HGaGNCOT0H50ikKaV+Rnpim9BgijUViSKNZrhLzL5SswBkK5CA9z7CmTxCG5
lhSeOcRtgSxofdceo/wA/nSFivTrTCQeRzmhjuJ7/AJ0mD26UpPufwpOo9qQP
cRSVdHCqxVw2yRdyNg/dYdwadcyQ3N7Lc2+mWulxSKqiytWzEhB+8PIXBblz
8vbvTc5pnUU02gFzninJlVrGdJv61Hj3wKONcEexplGrjpuWB6ZpsYySQelJ
nOevpzUsJXaeg74NVa71IYMSBkjP04qljeSTxjmnyPhQD0pEQFM9GNV5An1G
STPt+YDdjnHeqw69ae5BfBPSmqMKeaTGvYRx70CMIDIRIR0pWOME9Ojc42Z
+UnJqU9Qe1xsjFyCewqu5xx1xUpPUEEEEk96j3ladr7jvbYjYY/hOKjY7QMgV
ay4bb3Pb2qB5e/B19qZNncrupAHvWnazCVNq/KwGDn+dVUkQkiTGAcj3qxIB
LlrQDYw5+tVHQmbTVmZ00ZMrbcCggYPU571GiKJY1POThge1WHIUyTM3DPjj

sD3qCVILcnBHINJ76ILYtMkUlyYwBsxjjkZ96hS4AtY2mAYnK5I9Kr+Yd7He
NxPGKiZSQR+Q9KLonlInYiMtn52Pr0HtTlBmIO4nnp6VlbV5IGk2ng9c8/So
rUgkswwAM4qX5FK25PBNlqOuSM/dpgndULB9p6jA5pqHawEg684JqHmRmXpu
PFO7sS1clhSF3l+0SsvPy45z61AyFyRleMgHGM0PHleVT6/So97gbSnIPfvQ
7tXGo9gKgYLHkenOKYfLTAQMck9e/vQG6HA6etObjC7mKgAY596GrjasMVis
hCfePIHoKUyHPJJJ/SkkbrtxtAxx1pu3gqQc46d6L30ElbUfHF5jEb/l6j39
agbKuQFzjocdRS4UoME9eKGMaYIZm+8O4p9BbCHORyT9KFYZ285HNNAONwO
eP0oyOOCR3OP50WWyDla1YjAtk4A/pS/dBI4I7Um0lueCeetMIKvt6jtz+NF
ugXtqOZ23Dlzxg0hO0nHALzx2pHySGA6e3embix5Xp6etCVxXaQ4KOu7n196
RuQM8Z70m392zEduRTWIDEjOB/ngUOLXqlvHGMdullwVIIJAx3xS56dgPWl6
NkgY9c0NglZjAvy9eM5qM5A4HJ7j1qXoM9SO3oaTAlpP0ofcaSISilsZxzS
OpB4wMdTTiBt/wAKCMe9UvMTsiHHzbQw64z70jfdwOPWn+nHy+9OjRjGXUcK
c0XsRljQMSpDhnp3poyATxnFPwVOQD6+9N+7nOMEdKd7ishe46gUYG/nJz6m
k++uME4p2NzDkHB4PrSsirq1hGAZx+dM24zjGe1SOMNISDx0phIAyBmn6E3t
uN5IPQfhQDxgg4oB46HmkJHYc0xXNDRtPTUL4xuWCRqGYIOWzxxUniPTIdG1
t7GGYyqqq5J+8pPY+9Zscr28qyxOyOvRIOCPxpru0jPI7I3c7mYnJYnuaprR
E3dxrYGOfwpowR0x9TSjqd3WgDjGe9Ar3AcnPSIK/KDjmm7TjPpPSnHH0/Wk
xoUDI59aTGQc9aXbn1+IA68D6+9K5TQ0npzS9Acc4FJ156H1pAQCSdgGmiWO
JO3kjNKCgWScKHNNC+o4705VwAR+FGg2O2gYBJPsKXdgHOOnNMUnjgfnVq1t
Li7IKW0LzOoyVjG44qJNJalRXM7RQwEsQRing/7PjpmCRkDjn604EZUkZ6Uk
rIWcdx4ByducA55NKuBxkkDocUhyWwOIOUfLg5B603ogkrjgAo60/wCUqCOB
0PvTAPmOeOakXJ61L9SkkghORnrwKXG7jJ9qXaSwxnBPxtUgQ5O3p3pavUX
urcixwAM4JBzj86kEfT5Tz+ITiPBHYdjTwqABVyexJ7VdmF037pHDAZJewUD
n3qzKqpGFA9+O1Oj+XPT/wCvTGO9icfnT80TbXUaEHGT+HrTgqnPrTS+RjjP
IFPXO0DA9OKaQnlmVM5zjgdxU2wYxwADTFHTnlpVXjkdetFuwN9GOUDkDkCg
gjpQOTtQE+gxmo9ysARjH8qbstxW1A8dOmcUKSxLEDkU5gVII7n1pg5bH8qE
0xa3JMjZwefWnw4NxHuJwXXn05qHed2WGMVJA2+dAp6uOp96LDXmdnu44pch
OKQ4HYUrZ3/zl7Vv6HWO2t3NjtnOIIIGQDx09KbkdcipbHYQrzQFGOv0pzHAy
KQngdM0IBhPGcn8KAe/ehj05poYjk/zip2YaEytjGM4NOxk5NR7sgDoO1PVue
tMaJFPOAeKf1HQ1Fn5s09WyeKTQiZMFDkZPbimnpQucEc9c8U1j3J6dqYACc
8fzo59KTIp2eeO1DAOAcUcju+NAI7/oaUgADP2poBv5/gaPxH4il46f0pAO
eeR9KQxD0pOSfbsBQTjv3pp4+tAh4UnnsaRIYccH8KWNgCASQcg9K1bODTZO
Z7nVIs23FUQx/iDnP1ouJ3MgMSc4OfWggN3INWbkRC8McV0lxFGPlnXgMf8A
Gq5zl+1TuWmt7UIL9il5HGKT8eISMeMGosAHk0WQXHcbh1PtTWG2IBxUydSx
wT2o0GV+opjYJznGKlkHzntUTUWE2hMccDijHPP4UvflNJ83OaGxoafzQSC
OnP0oz680OwJG1MHGCc9aAuNJ569e1K/97p7DmkwBjnk0512gc9T0oRL3ly3
GKUcPKjFlehGaRuF6d6pA2IAGcBiMChpMZC9aWIE5lxjHeoj1xjimGn2Hv
mkIBUZxTsc/zzSfL7cd6WoDMZbn+eaRW25AwSeKsKECDCN5nrjio2cplG2gb
R0qguQylyuQ3UDmmgbR83c4qSWQs5Y4z3OKgYk8jOffpSfe4eojSMzc9McZq
N1A/iJPoKVvXPPvUYG5uB70bhsMILEDtU0TCBzloLOOAO2KmuLOeyKCTCs4B
x7Hoahi3q5l+VgCOB1qlfclsryuZZWcgKW7AVFI2/GU7cYFW1s2Y7icZ9u1T
x6cBzg8dwaWrC6sZasPMBIHtxTyivLEpB2j7zYrYXTgQPIGamGmrjB6+3emk
yHJGF5RjJ8mWQbjnGarmzIPYBc5J7k11I01QBx+IO/s7oSKfKTzWRzP2Zj1U
k/WmfYHZdpJye9dX9gXIOaUWa46fnT5LD9rY5QacwOdzYoOmO2AWzj2rqjZL
ggcH6UG0A4/pRZk8xyy6Xt6Zxj8aX+zMnBBwfauFoplpwtF3egoUUHO9zlh
pg4IXB+IH9lhhggn612I0+IKCxp2FW5CfSm4C9ozkf7KXsAcnvS/wBlleQg
z3IrrRYg9QKX7Gig8AUez7hs5laSmeVpRpQ54AHfAZXW/ZFPIWnfZIIBLEL
j1NPKfzs5EaSowAo9uOIDaUp6qOT6V1hihyMEEUeRGeVU59aOUHNvc5U6Xu5

2g0DSc9VAP06V0xthjlzSi3DAf4Ucoc5zD6Qh5KjgcDFM/siOBgflXVeQAeA
KTyFx0Bp8vQHnNjtoisdpQflj/lpp0NCdpXK+mK637OuRwc05bcZ479OKOVb
C53e5xDeHxnIXk1BL4ek5I3A4xmvQDa456VGYF/GjkGqjTPNpdHuY+Cqt6HG
KpS20sQ+aNvrXqUispPKKapTabG+coAKlwfct1F1R5iSfcDOeKQdCNxK13V5
4ainXIXH4VhXfhqeEZjIpO4r3MArg+g7+9IO3HPrU1xazW5xKm3kjpymmRO
Y5TIA25SuGH609+onbsMkBXBz+VINpxkdevFOJzg8ZHUInvSKCWx75z60LYXX
QWQfvMZHGMVfWvRjp3JqSTG44P1pmM8gc98UXE010AnLYx26UepAzmhSQPWk/
gBNMG2JlIB6UhyP/AK9OxyeeKb1ByO9CuDSDIY460Agdu9KR/FnFKuMcA5yK
ewhpU/WgZAC5470YBTqaUElwlHbgt2oHsHQZ/SkHTr09aPu9cZpMITk0CbF6
KMkZPGKQjnnj0NLgjPIFHJ5PNlrdATnBPekHQn070p9iOe9AQk+hoQmm9hyD
A6fp0r0D4YX0sTX9qlrE+4CQyNMI2GMYXJ6r6iuBELjka1Yjhlk7njvntXNi
aca0HFs6MPOVOd0ixrF219q13dPBHC0krZih4VT6Cqygjg984q9a2EZI/wBI
3bSM5961flsHiKBV9Dz3oU1CKijodKVabnJ2MFCI5UOAV7jrUu3J+bpk9q0L
lll4vkXDdeT0I96qBQEUYye9aQd1cxqQ5PdbGBS3QAKelSlh2gj0/CpAo38Y
GTjgdKcoxjGO1VoYtvqLHGFTHb3FOQhmxj7p6+llGbbgdhyaAcxADOe59ad
tbhKTHDC56cdKUMAN/Qjpnv601iN2R+tKowgXqe+aE0Jq+g7cFTBPJ7elA5A
z2/WmbtzADuetKWOOUpb0pvYffqOfDMAuMetLFkuy4xtxTOoBOMZ4xSxN85U
fxc5pXdgZeXJ2njJzxUgBAA5PpxzUMciK2SVz9cVILiEg4kAPXNDk10JaXVj
ZJ9joAu7PU+1KVRAhUfK3Ydqa00TNnOT9KrtM5XbyVHskmUlfYtsVEZLEccn
2xSqTtB6k1UhZgu18scdfWp1ldgAlyMj16U277iSZL1X29RTo0Anj6/eGTvy
yStyAo79akiWYyxHcoO9cDHvTTBKx2hOR60/OSDnjtTMkexPpS9SMj8a52+h
0krDj39abztHNOP3aZk/dqd0P1AjHTv1FBzt69OgpOooPp2pg0RtjHTr6ikU
nvQ33aapPPFVYCYHnmpRzg1XU88fUqtzipGSg44FOz78VHkcU7jA9e1A/Um
Xhev5mhsfjSRrICwA4HekdsL60WQRCDApwpgPI4/OIH9RTBlDnB9v50Z460
meOCKM5OeKEP0KDgdaDnOevvR1PHP4VpaB4fbxFPcxLqhs5LcKyRiJX8zPVm
z/COmFIPI55FVGPMzOc+RXaMs8YwT+NNySfWhJBLGsigLkA4z60hPPWpTTV0
VHVXHIQJE3dMjPNbOn22IMt210ttLLHN8qStbMjse/NYh57/pTGAJ6DjpSa
v1HtsaN/LbXV0gtYlrWGNsvyEndU0ElrDA0ElzC8bfMpEeW3eh9qyOmOgx7U
h5zxx9KTjcS0JJdokYoRgmm7gRjqO9MxnrgmjkdqvQGhWG1ug570dOR1oDEc
Y/MUmRzwRSaDZDpMgjufU0wqMZANBOeo/WnLho8Y6UxK/UiPTAP9KT2xTm7j
gCnWyWMI/CuqSzwaaQ3nSwEh1OPI6AnGeuKS1dmEpWV7EXQdM00dTz+QpF+9
IA5kRZXWOQrtMkYPysR2JHanDB5/SnJcrtclS51fYkGxlHHzDrSSjaM4GDjo
KSNvm9u1PmPyAZ70IbRE4Oz+tRt82Bzj6VOrDyz/ABE8YNAiGDkcVVluTciZ
diAZxnsKhlHTTpCd5zz9aYTgYNA1cQBDkMxGBxx1pqgZ/mBSEccqPepralO
+5iNo9KaQPuTRo3l7yODVJjlv+laE8gjjbBBzxWewwPy7U9hLXUjc4GB+VQ
t0JIPSpHK55HP501ELsFwQG71L1K2GbWd2A68dqk2mNc8MM/T8BV0iOJCFH5
c0yKEk5bHPfVZW1lur6CwWz3cwjRFjz/EevHvWjJof2e2Esc6SxhgrheCpP
T8KWYX7PKJQm5l4w1as1158Plpb+WpOSd3PHStlpW1Mpt9DJjs+egqytqFHS
piidDuz06YoEfGR90e9OyluRhFB5xTgyDqPyFSBRj/CgRjHFHklZuAztAx70
z5m+ITMij7x/Woz1yAMetOwrjDsHGR7ZppHUkin7fbbnpjvS7COeMe9ArMi2
g+/uKURqeCcU/GB0wPWl2k+4osC0AQqV46U3Z2AHSnCME8Fx7CI2MBxQgZEt
so6ip1VxwGBX3FICyEE9PQnrTjMxBA2r+tO2oXEKk9T+QpuxQeoWpFMZhjCn
6CmGLLcgfUUAyl4ydr9PSm+WDzjn1qz5agfMwA9zimbhnKDI9aBWlXGcZXB/
CITGSGAJ9al+0x4+ZSPeo2mR+F3ZHQ4xQgH7gOqEdqYcnkjA/OjexJzyaMuO
eOOOIAD9hYfd49RSeSMZxjn0qPc3bBI5xTvtDtgFcD2NA9RDHj6U4hUTAc
c9RjpSGQn7q7fU5zTIUAdMk98dKBXKxHOOKOR8tTmlk44/GgRKeen60AVwCO
i4PoaCR0IOTVgx/3jketTrZs8Lyr9xOox0oAzWRT1qF7cMB09avuNo45PtUR
U0AY91pUU64ZQR6EVzOpeFMKWtyFb+6a7xll5/ITWjVhgik4opTaPHbm3lt3

KSoVOe/f6VGilQGxkZr0/VNEgvYirlvXqOtcDqWjXOnSMCokiJGGA5H1qHdl
tSTehmycOAR9R60zPt+FSSnEhA4x3NRHPiI7dRTt1FJjgMHkZPrSEAkdhzQc
5zgYpCMLgk+n1phqGORzTcHPHY45pcZP06mgFuQB2o1JYo6dMg/pS54A6Z7U
0KU7E0/5dpA5ORzSKS01GYyPxpCQT04xyB0NOJ6HHHtSf7v607slx6DSoxnO
SKTgngD2qQ9OMCmZz0/GhMOUAOcg9qdxjGeM8gUzgKO5NOBYKeBzxRa4J2A9
cZ4zwMVIJASpbnvUefi9u9GRt+98vfiky7dS0t2QQeepxUwvsKcggetUhg
59u9KBISOO3NQ4xe5oqs1qmaC3oPBDY69af9rjbHy8jkVQTG3aCKkijZ8IOQ
ODxScIIqvLI1Zf8AO875cDaOaUEcgHDHmqsSbZKnZiW5PvmnFK2hnKUpatEw
l4IGQTR8wJwc8cUwkrwRx9OAAUtWbJj3PQ01oJLuPWQqMk9M5zSg5Uc0zcrS
AnJHtT7p1M37pMKBg7j39qHtoU77ATlCHeHB5NG5cdSO/NQsQMZYevTtT5YhE
QrfNkZzSVkgs7jzIm44GPTHNJ5hIIC8Y5yaW3YC4TdjbjmomRizemeh/SnzI
NehlivNMiCRQSQOmaclfm2IzuB5pkKMJ1YDABDfrVqXi5YFcc0S1Vg3dydbe
IKCqg+x709raNSrADk4pm/y7cMewwOO9VGuWPzFz8pz9KXK7aB11NXykyDtA
GOtIYkwcqMjHQUQy+au4CIY8gEZ/ITJ5roCq4yOMe1N9+vbgu4KFXk5oJwCc
HIPpvTSDcT5VHPryKWP/AFqdchhj8xQQNpJ+vFLED58WMk7xjHXORQkmJprc
60dRj8jQTwp6Cmjpx2oJ4APWuayudNyfPAPWo2OWBoB+UdsUw8N1/XihrUok
JycAdO+KRuhOPqaYcc/XtTyDt6mnsK5Gfuf0pgAHWnkjHYVGFxPtSG9SRTjB
H/6qlyDzn86rA/galBwKbCxOrEinjpmoFYDBNT7hjAPXtSAdHwcA9aVuF9Pa
mqPbOKcxO096Yxp9SaXJ65J/GhCMEtn8BSlgDgfhRcfQXuOozQBxjl/AVLDO
qqcJk+1SGQ85jBJ9KNdrCaj3Kw981HPbwXQRbiCOVUOVDqGwfUZ6GrXm/LgR
/WkkuHYDKAY9qNQcYvdkR68/yppz2JFSCQ5POO1NOD/H+ILXqLTOR9uDTWBJ
pzH5sAjHvQMdc/hT1DRDD64pM88dKcwHYn8aZhr3zTQg6etJnPoaP4Rg0Z44
HB9qVxoQ+4xR6YNJvnn1pM5OenNJAPP1605DhsUzOOD+dHcY+tNb3EyW5TA
DAex4qDOonarWQ8flqqw2naevrTYLsxCcnrimk9s0AnHGDSfjzS0QxYzzye
3pT5WBAPNMT74FST8YxxVllvUVF2jtzTixTjgicUiElfWobhsttGcCqWxOty
FgDyeD6U3I4zinNyOccVHk8gYxS2KGk46+vFXLTPI47E8cVUOT+NLvkj4Vj0
6dcU0Eth9w5aTGeB+NQMwUdM59qeiM4X5cepqUJHGeTvanuydkQ28Kv8zKSw
7H+dSylSwAHI/SIKs7Z6dqhntwCOAFY00S3dkEcJY81oQ2+3GeT71JFDtxhQ
Pxxq0iAAVaREpdBEjYDJC8DgU8gjGcZx608cdzj36Uu4Z5ySaohkZB68UxBt
zUwBYn5MH2oJjXBZgG9COaBNkRU01IPcnNWPMjzjceOgHNRHnnIHtjNBJGE5
6Yx36mggLxkgU/bkd/oRSDAODuH6ihldwVARkZzS7QB2x9KUKxtxwaXzWlwy
gj1Bph5kfA/hwPagt8vKk+9TAKV+Xlpo6nlwBQJshKluSfyFH7zHBYj6VKS
WPAIHbnrSHfjnnPpQBHiQ5G0YPrRgjj4H40pLgdcj0pTGMc7cetAkMOOglb8M
U5XZONwx7jNNIIHGCD6Ck7Z2k/0oAk27+c5z0pHiOQDn/GmB2RgwODUjTuyq
pUYBJ4PWgfkRmPJHQe2KDGfQkewpwxUjZpGaRm4AA9jzQGgDcuflOfehVX1
lYdscU3DdO/pSjcQAVH50MQ4jOfb0p/l4G4AZ700M6kA4X0JFKTu+8xY0AJt
IAJ6/SkEjk4wOe1HTpk9uDSsSR6j3phYcnzk4Iz3GcU1ioAJYE+3NMwpGWVP
oaUBVOAuF9aABpmJ+VVFNJY4yzAdcZ4p/wAxHA249abt+Ynv3JoElvzen+70
pxRepHH1prlMYOMnoajKDd1OfegY4FSQFYe1OaL1GfwphXI+ZfpikVJFzsdg
D6HpQIVoiR0I+IUbzT0nQhIByKvbHY8ysT9cUeW4Hynd7EUuqNOzPNda8MSQ
FpbRPIH8ArmNpXOc+mK9oulFkHK8965HXfDaXKGWH5JeuR/F9alprY0upbnC
ZOMg8H2oYAgdenpUksCsDPDIhV1P3TURJOAe1JoL2DHZDnml+6uSNp7YpCWy
NvNKQc5OQc5wRT1BPsgwT0GPwqSG3MplzjApm4k5weDVmyKZbce+KLC90qkM
rY4yO+KQDnkDHbtUs/E7Hlx0qHHoPyFA2GMHXBzQR370pAXnceaQknGBQKS
E4BPWIHzKCRSfe/nS/7Q7UMfQaTtwc8fSnLjjA60hIlyByaUAgcY+vSj1JW4
uNq564p+OuPTkU1SAML+RpRgkjaM/WhblOw9eolFSI5HIZgQCODUaEOBtGcd
akH8OME1L3G3pdE0QcKSepAqyqO6IsYA5GajtMtbupz94HGAWQFnyflB/Slq
9Ck1a5Y+zZcqZAMHHNOW3jVSAwJ9aidSX+Y5JGc+tSQovlyKRzkE0NtBzK4r

RwnKlz+FOkAclzDkDH1FQ42gnBzxxVYodqhBk4xSfkNeZAypnhccc1YmTIQc
klQenbpUexiMgAD1NS7S8S5btjrTbugS1311RRtHQdM4oBAJ5AI7dhTgiLj5
s9KQ7FP3Tu54NK42rD43G8fMOfb8qkmXF0ckcgZ9+KiQjghRwPzqSYgyoTnG
0de9Cb6he/Ql2+ZAYqfeqpty7FCCB9KuRfKx54qwMkjAwPWkkS2krCRJ5clU
9h6daeSTg9MetKBweaQnAyOTV6bC1sKD09f0oC4xg5pASOQOM0EdBipadwTQ
BuoGMd6EyZUC8ksPoeaTqc8A0+EbrmHk8uBn05p2W47s6jnGcUh6DHRr/nrS
E5Xgd/yrBeRuyUMduCfwqM8kDI4p6kFMZAOKjJ+bGD04FDBD8ck/rTgPIJ5p
FBPWnZGDzx60hl2xs7aW0MrFpCA4EmPL464rKBJUZP6daUAENwPU0xWOfam
xK9xT7D9KdnAHIIJ7GmnHQUA88Zz3pLbUZKvUc4/CplPGM5qunA9qkUjNN6j
J0bnHQelPflaijlyBnn608k80eQXGgkcDNOz61GD27U8L3FFkK/YntxyWPX8
qlYjjH8+tVkpB/IT95yAAPaqT0E0SHH/AOuj+HGMn6VGX46dKN+R0P50mOzH
f7XHHFOyrcP+VRb26gCk3t1wMUC1EkU9hyPaoySONbtT9ze3FNYkj0Jo3AaS
D6Z7U1sfT605hx7Y4NNxzzjGaVh7jeeuetJnJNKRn0pMHJH86BASSeoozyPb
3pOnXBpR6dKBhznjn0pw5Hoajzzk4p3+9n6UvUadxytsPHSpJ13LvAyRUJ5P
A/OpUZjhauJLK+R1pvPTt61JMmxs4OKjJ5/+tSsBJCCTyM0txwAD0z2pyyE4
+XGKbNjcB6deKu9kLcUMBETjoKrlsknpUkrZXAPfJqBzwMfjR5C8xrevrTeS
MDk1LHA8nzbsA+tXl7clAFHXue9CG/MqJbt1K5PpSm23Ek1poplAl496m8gH
GYgB7HNUokuZk+SxGO31pywc8DitQWo6gHH504QKMcfSqsRzFKOAn+HkVZjh
H1FThcYFSqR0bGPanYh+YxFUduamEQAoc/ITglyhBWmFGBHzHFMIlsbkdGHH
rTiu0AnofSnDoKa2FOcce/emJiZCj5fm+lIXxgKuM+pzTsn+6MU4lcEgfUUD
ISD7UoVCAQwBFP4bADDPpSEKCC44/GgV7iZjUgsd2PSmtlHzgNt9c0oBI7r7
4puPmzu6dqYhmxSPIHH+9mj7vtnuKkxgZx+Yo2HqOnegH5kfzDkgfWnLNxhg
fcg5oIvlyDkU3ap7Y9zQBKCrqcSA+mRil2owA4JHUE1EYIByePpTdpHGMZ9R
QBlyhifmzTTHgfNgelBL7eqDhtzSBCwyTkUCWgbgeueaMfX6gUu0jJGc9ucU
DbyDkk9RQMRetycmlyCdqjBHrSISxxkgetGxugNAWEK9CTn+lAKDopOaDtB5
J/Kk2buv86BCNnFMLqMYwWqTyuMnJ+pqMgkfKQfoKAayxk52tn0oL59AfbtT
GBHqP5UgHqQDTAflRjGDx2NKGGMk9P4h2qIMBypPPtS7jkEnn6UAShIPOQSO
pAzQCWHHlPof6D6cU7IY9Du9ccUCQbvUY/Ci3ADIINKPU/nSbc5ww+poAach
hjn3ApQRjAJI9TxSDaTj5TmnY56UAM3KB9059ulN8xhjl4z0qUqpHA/pQEGN
xGMdMnrQMTdjsefal81GG3p7kU1o+Sc8/Xmoyp5+U8UCRIVDdORVWeHIOAfq
BUoGOhx6ipFCtwG59KLBc4/XNAjvUz91x0YcVxz6LKjbXbB9K9ekhVhjH51h
alpSy5KjDD+Kp5bFcxwseioD8x3c1N/YaEEgHnFbUcflyNG4+Zeoq6sIKj9Q
O1HKmO7RyUuhOOUZvWqElrJbEq469D613T2vy/KeR7Vn6la/bLRo9gWdMIGx
94+lEIZaFREupxUhGcgfWkGO3b0odkBDfw4zz6V2uhfD86rYwyz6rBZTzjMc
UkZOCegJzxmkldalHo/eZxJA6EdOOBQCQeTwO9XtW0m60XV7nTL2MpcW77WA
6ex+hzVQSfudmASepzSv0G48u5GxAGCPwpOC3TAp2Ouc59abyWzjJ96aJuPK
g9eKaR19xxS7SACQRx19aQA529/1pK/cPKw4AZz09qcPvEZwakjiLjLcU54Q
mQuR6mjUaS6DVGMed8DTtnQ4znBNMVTnHfFSKD0IPPIlpJpDa2uXbPMkF0p4
wARj601RvJCk8U6zXCy8cMuSevQikQgKSOO/wDKk3qUm7E05yyFVJyBnmnQ
sG8wKuNy+v60MSfLxyNo5p8CMYJ5GIQJtG1jgnPp696SQ231I/OYIWQAYHHTH
WpWO2OMjOQWxj170xQeW4ABwT70vS2jwcgPg4HTihpDWuiEZjzu5xyT7Vlc+
WpJxjOKCseT82QPbrSjb9nUHPDHFF1YXLrqMJAG3AABpJGIYkA8c8VJuVTIU
Al7mml3UjB7elNeQO9xV3ZGAceuknnGwxPbrSamNGycyenYe9EgAVCR9ai13
ce25MnZsc9j61aUx+S3DCXcNpzzjvVOHBHvU6tuG3+dUkTdWJTgnPoaU5ZcA
8Y603OWz0P8An86cQoBx60yY2vcTI+brxjtQC3bpSdM9MdADQqkLg4AH5mkt
GFk9hMdSRiljwZo1/vMB9KGJdAnOPTFFopNxDGCRlWd+JpryGzqByM4z+NNJ
wv40nbg8qD91s568DHWuex0EynEfvTNxMgGaEOY+f0ppyD1o6hcmTBXOMU4
Hlz2pq+uetKCcnnr7U7ARj+l8YFQ5OakX7zDg56VFnaR6/Wi/QocCBgnGaGO

etRjj0p2Qe/1oaXUTHAjnPWpVfgZIFQZ+tPV8Him9QLkl3Z5AwKdnPHHNv0Y
ZA6ipSwAwPWlsh9RxG3uSKsRg/ZZiCuFKnbyTmq7H5TzxVnaDAWORtQEBt1
5qkQyFW+bHA7U7+HOeVOOO1REn8akHJOB1FSUIW7npS7s45pnuaUnv1oTHbQ
XPrRkijn8aTOecj8aM80yRT+vtSN1HPFKP4uQDimnJHGfzo3GBBZeR0puPQ/
WIU84FLnHQUBcil96TgHAyRT36AgH8qZ0HOfr2paiQjjP40gPOevvignnP50
mM+tAxzA7ieuaTOSRnrSnkDqKRgRz+tLcdx6qCpJOMdj3pA20BsCm/075pw+
bgZJ7jFNM RPgSLytVZI9pzzVuC2uG4CFVPduKkntXVSGGcjjFWk2Q3Zmcr
3HapJsbge+M9aVLWXD9z9a0rbTBJ882D7URvsN23MdUZ8YFWUtNwXglh3Y1r
PbrGMRqM9sioBayPlmbgegXv8vcjmT2IREqDBJY98D+tWIIILAsp/nipobdg
ACFA7nGasx4BxirSM2yLykjcgsJyODimvLEo2IQT7etT3EQallMFhz06VTji
J9efSqsK9x4AYZJwfQGICNyS1OWMr1z/AIU8nPB6e9IVyMEj+EH0yKcGDdF5
PtikBMpPGB2Ap2wvjTC4nyZ/un1xTwyNw3DY9MZOuhxgkZoKjoP50ITG44yo
xngCkAbODkj3NLSbjAT+VDFnGPI/CgWgDJ5Oc+9NEYI6t70HzDgFiRRSfgbi
QOxoHsL5llwFpFJAUAU8dgKTZgfMSR9cUEMc5ZiB2oEDDOSc59c0m84ORn3B
6UsaY4x+NL8oY7m4poQ3L4wPIH0pjJuYkuzfjURBEG4nKimqwYjIOD056Ubg
MUFmAyKexg2534x2NP2sSV25ppjZT9w/higTsRfMTuK/QGIAJ6HB9xUgQ7c
7gB/tdaDxyR6etADQN2Cef5Uvl6LwOMZppL54AxRvDdeCPSgLG2DwAcD86Q
g4GQPbNKXB7kH1Njv2/3WPbmgGO4xyGJ9jQGA6xgjsKjZiD370vK+hPsOaY
C4YvjgE9gKcyFVJpWm+aQMdM9aBIM/el+goDQVUy2Dkn0oZdpOQAR1HegyKc
AEEj1FJ5q9GxjHIHekNETR8E5AHXAphGfuqfU5kiGAhY4phBYnO7HsaBEWM
jGcH3pCpBwf0qQqMZwx3NMJ2564PUYoAAxU4Kk/pTuSPlyB9aA4f72PY0uF
zglSfQ8UwE+71Yk+nWpFbdk9SKiOO2CfT0o79MkfjR1C9yTyzl3GBj3p6yMo
PGexPrUW4/xAUZ4yDk+oHBoESNIO+Pypu8E8ZBpmAelKMZxyRjtQFxy5PGfw
FNIA9Tj1ozyDyQaXJGML09TQAioWyQAMd6XylLBnIA9BRknsEhpeM5HPuaA
EPP09xUcklZcN0qXlznjd2zTSRnHP9KAZg6jpyyLISQwGQw7VTtJDvMbrhx1
5610kwDKdwGPrWfdQEOJoxypzx3o2K3RaK5xkVTurNZYyEJBxwe9aUDCRFON
ysMim3CfKOMc0mriTtqeU3+nS215LayRkjbwcYBGetdzoPjxstPtU1ftZ7m
eziEUfkuAsm3oWyO1ZnicrJeQkcEZBwO1YJRk4BHehScdEVOEZ6sXWdVu/E
et3Wr3zKtxcHcQg4A4AA9sCs2SJ0lyOPWrrhSig5yevtSnD8EcdvXipVtkOT
e72M8qTxkYPSIRcAdwa172xs4PINrOZS6Zk/2T6Z71VzFGcKvHT6UPsFI8SK
qQyO3A+pqZYvKbLHIPpUolwoYdx0/pT0Td8zjHGQOtK2oXlxl3fnjtT8I8
ZCdvWpHiXlXg444NN8pSqsCdyjn3qlbqDdnoQrHgkEA46cU9Y9wzk/IUrKZN
hB56H2NOC7CuSDgcVNrFR97qPtYwNyE7nZD146f1pu/DE7cseTT4GJIBGFOO
gcVEoAYYYrg9SelKyGnobui6at7G8pb5lgBjpkmtO48NxXvrJJZSs00Yy0LD
n8DVXw1cll3tHdlyxyhJ4OM8frXQrqNtocc1xvEtyyFY4IPfjrVu1iFKXNZH
BO6khRjaM4pygCA8gDP51VRMAqDyOp9KtlulXUnOSCD/ADrOVzZ2voNbt1N
Sghk4yeeO1Md9+cAAHgdqBzE/OSfTtUtXCLs9AbJlWdKdMU8BXmTlwB/nFR
4PY5GcHNSRkRyBsEqvanYV9QfLOxZgSetPZsLjJlXnFRbGOPIGSe1KqE8Bc/
Wk02iuYsJz378CrGcjOMY71UXzMcDIH60/zJMdAAOIPZEF0DgbScUY+UFuMe
1VRPNx8o+INNxmWjWpKerWhNtNS6Bxj6Uh/u84HrVFprg42npyMctDVZbW
eK3Fpv8AP2fvX6KePT1FNR01YPeyQxj8xwCfWlhYC7ibcCd6kD8RWaUflG5s
9+e1OVCjo5zhWzkegOaFpsO3c7LI+tNPOR/WkGcdR9KbnG4EcAd651vobssw
kGMkH2o4PQ//AF6bEf3LHuDTVceZtx0pMfUsLyBxSg5J9cUxThetKpGRnOKa
AjUfMcZ6VCTyT0NSH7+c/hUJPOOgzR1HuheuMdKcDUZyDxzRnOcntTFcec44
9KQNgYJ/Gm7s88/SI6dzk0XCxYif5xycd8d6sqx9ap2oLyhOM9s05XOT3IOK
NRIsE9qtLOnkMgDEGPZn05zVFWzjseuatQMAIx0OYj+NNEu5CMYHTPmpFPy
KcD5WxVdR78+tTleCOuRSejHfQcevWkzj2z7UrnKq3PpTeAetAXHZAoJBBoa
b36cjtmkzk0AP4wT2xSdVxyKBwRtJH0pmeeOQOKSGO6HPSmsMN6AUhHbrQ3K

ggZz1p6gNIHfP0pAASM/IS9eRTQMnINJXDQVs45pu4njlp7KuB15/CmHrg0J
2AB75zSAAngc06KNpXAT8c1egturbUOXPEhJsTdhLG0kaXzCBx0yK14o1XBE
aA/SoVialY6Y6inO4BGT831rWMbGbk2Wm8srhvlz6GoXUOcgDb2qHzMkZP4E
dKUSgnHSruZ7EmxQMBRk980pJRCDr6U6Mqyn5gfXNRytnghimGpA7OxwOppw
3FIBOT6U9VA5Y896UJlxx16etAE8OFHPFLhd55Bpyqc45zTTnPrf1ppEjJDw
c/pUA3AdTge9TMN2cZJB57Ux16YNMYDcfukHscimTEpGWILE9qWLJwDwB6d6
hvWJCqBxnk5oQhYjJgE5GPbpVnDE8nllqrDkOB61eXOMf0oQmREBhwM+vamg
FTtABPrUx2qQvQe/BqNxxgE/SmTcbgBvmJFB2rxnj1NBDY6kgdB1puSOqjHr
mkMUIcP04H6U003GEBHruwaABn19qCT2IzTFcQ5BxtOTRuLxkAj3NALKCMAN
1NIOTk8UAOyzDBO0eIC4APJBPrTQ4P3Q2fXpTgDgEkvxxQCFIAHJB98ZoBwM
dPYUwbV55z2wKcT0oAPqQR70pOAMfzpgznkDJ9+acNxHIGB+dAgyF9M+3NHP
GTn0pOdvAwKMfLxnNAxGG7pnj1NN249P6U4ooAB5OKNo4NMQ3AJyOCfWjDnq
MU7aR2H1zQozy/GDg0rgNHHDHj6UbpFp0M0pABOOKcMY7ZPXAoAaybenX3pN
gPONv1pxVSwBlyenNOO1OB83uaAGBSx4JHrxSMBml/1nO7ApcrjBUN79KA8h
oUtjaBx1OaftcjGB600sAOIN2hhwCDnnJoC4M8YIG7j2NMZQQWBI+oqRQQc
YH40YB+VW/SnYLIYjPv9aMMBk4x781Yb72CRn3PWmbBk5JFIQjDGOntTOhwe
aftA9s04rnkKfYUxkWFyBk5PQ4pwG0c7aTBAODjvxQScA/K31FAiRVJ/hz6U
FD/EePTNIJNw9qUED60AIF65zk9h3pp5XPzKfSnH/aH0pDn6H2NADeRwScYy
KXofvU1c5+YAYp2FfjPUdfWiwwhyAtnv3PSgrkHnPFMyUYFRkdCKfjJJ7UD2
lpifLwCBkdKyLhtglwMAdMvrTHdjA5rNuFRoJWIXtRYNCWyRliGG24GAB2pJ
wytwRuxUlsNklJyTinPjaTt59c9KAVjifFMbQSSAHY5IxWAHJ9jXSeLMx2U
b548zAJ55xXlysH6HAHJ561nfU2vdWRacBI4xk96Z5I2ErkZ44qskjA8E4zm
pEaWZjHGtKdeKdyblcgKrkqGyeO1K0e2IArz3qQW1wRuJDL6GgwSNjgBQQeO
9F2DQyOLjHRvvU9TscAHJ/nipPszZwTxjINTpbBMkDk8deR70Xe446lrEjPX
GO9M3HjB56Zq60lxwg45pv2YHnB+mKGM1cISSIZFRWZGyCCOeISIVOWxyAPx
qRrJ1wF79B0zSG0kWI4GSf6dqlpoq9ySlqZowrDucf0quExxgZU9cdvT+dTw
wypcK7gkH72KX7M+c8jv0pu44yikNDgxrgYlbjvzUsUrHc7dTjBJ9Kclk4UH
oPspVs2J9Mck12DmKzAEAAyA745NORw6yZ6kdAKnFm2Byc8cGnrZ+gxijl7h
zdiuqbhjcMZ9KIWJRgjj1OLtbjrmlpt9pyP5UWdtA6IZI02846DpUixDsPy
FWBB2755p3lFeAM+uaYr9yulRtHA4qVYgoxjPrxUwQDtTjGe3X0oauDtbQhW
L0XpSiJcCEZ4qQhgef8A9dKqlhz2NO2gJroQGEYx04xTf8+3HpV/YvX+VJs
3Lkkg0X00Ao+SVPQcnpTvL+XkdathEJBx8w7gU1ozn5eTiptcLtfQRMGx1/w
p8UXmSIBGCSw4Pc1aCgnNJHHh0ATeSeF9faqtqPmNIHIJziherYOcCm5J54F
A/i+lcp0Fq1HyMtNwNx2iktGwrDr9aVj83FMb3Hq3y9x7GnrxznoajXgdeac
CARSQEbELL6Ec1Gsbv8AdBwaJ22tx0pqtMwCqXAHbNfthdrYm8iQEfdA45J
oMSD70qgd8VELZ2BJYfQ04Wp3ckY7Crt5EtjsW46yMfoKkDwgYCM2PU01IVH
XJ/pUnloDnGTQG40TLFkpEB6ktUZkyxJwC3apSFYEY/Cgnl5x70+VvqCkhiv
jB71ZEUd0+tVYq9sUq4U5yT+NJofMiYEEYz3qRW2kH07561VDEHnp65qZPmXr
z2qGu5VyyeQwAzjmmHB/xpwP3D68GmHgc9Rn2p2Ehc8Hk0nBPalyO1ISKQ72
FHXB+7SDB96VD84OO/pTSeSaewr3FY5Gc80L0I7CkBOMZpAefr70BcVQORjn
saOeccYoUnkEAsOeDTjilOev6UtQ2I2LYAPb2oSMsw449acPmbHSrSiMLtzx
9KfLcXMOASCIli8n15p0JdfuEgnvpliZwCu0+54pJd8ac7QOnWtEiG0PUTg
ffBB7Uoh45GfXNRrKduFbn2FL5UsikliSotUiWKZEHHWIQZ5LEe+Klo4wcOv
45p7oUYDP4daaFcNueM5HrQFyfWlxjqM/jTsqpOef0pgAXBwen1qUMAQNvQ5
zUJkUkAYpRKbnJ6UElvzR125PrmmE8k+tR+YMDBpjSkjAPFVcViVSAxPb2ps
u0rweajBz3px6cHnvQAxVpXINQ3GJJIA7DPHanlcSAEn8qjIA85B/eBwaAJ
oEBcDvVnkNjPP5VUZsSJyM+IwVwF5PFCJYMSeASAaj2YOcEjpnNPEmTz+opG
55A2j1FMSQ0lhyDx71GZCScj646UFyT14PtTcnb0OfegPQdtDHgA0mdvQUn3

ehOfXmk4bqRQIfvOOMfjTfmz1z6ZpMhRjjHvzmjORj8s0IbHKeBQQSfv4x3p
No75z9cUoAbsPzoATgDO7Ix0xT9qkEEHpx2xSEYG4MOe1IzYXkZPoaBAAAx6
U4deOtMBIGAPzPWnc+gP1NAagzZxnp2GaMgnk5/CjvgjloBOOelACjJXkHH8
6Oo7ZHoaTPU7c89T2pRkjgZA70wulfujByxoJl6jJpCMnoTS88d/ekDDdnpy
D145oJIGS2fwxTXJBHGf6UcgHkAj2oBAQQuTyTSYz1yfbNG4n7xBz3pQwHTn
2FABtyRhs+2KAcgnOB78Umc9+PbrQMEE8AD3pgBBxkNkfWgcDLKc/wA6RevA
4pwlZsYxg9aBMQ5PUdO9GNw56UuQTu5oKc859uKA2G7QD3xRnaOtOAPuP500
jJ6Z9zQG4MMrz09aYXGcEHJpzIFOVGPbOaT5iuDzQA0kYz/SkQ/Ug9D0oLqc
jPNlx4yRj8etACDGSQx/KncgxfSmFmB5xz3zTg/PU47e1AWF+fPP5UoJK+m
PxpCf4gMn60zfg47UAKO+M/WIJwRQACc9sd6QYyQDgUCBwMe/egSYX95n69a
aQ+PT61E0o27c/XnpQMIIZTFkHg9Ky9R2rYEdC2AfzrTjmt1iwezKRjqWrF1G
ZBe2NiMn7XudG7HbyRQC1NSJt0QIGBjvUc7BQOQSeMDv+FCtzgcD2qN5FD8k
dMjNatepzPi23Z7K3AlzvJl9K4p1K5V8iuv8RXhkv0jTDLHnPNYctulyUOfm
HastL3N4vSyKVrbNcuBjA7kGuhtPSOMAAYwOnrT7O2ijjAUDA4zWgi4OMAJ
vWiRnJ62KhtAckDj6dKRrL+L/wCua01GBnP6UpAHJ29e9Jhcy/si9VHrwakF
nj0IPrV8rznHOfwpQA2MCnYWpniyGOgwPbvUq2eeTz65q4ADk9u9LnPI4NJg
t7INbZed2PanNaJJBPH0q0F2jBwT1p23HOOO2aNOg7sp/YkH8lz9Kd9jGcYB
HXirYA6/pSjjHYUWBWKYtRuJyRTvsqAdP0q0Vz16+tOwQucUNAioLb+93pD
bjJAx071b2k9TS9CKWihIMQ56DihYflwSMVbYAEEnsfWg4Jp2uFyqlh1PQ1ll
gWHYjmvYc96T73Pp6UuobbkPIA9gPY0CIZAA9qmJJPFICMk4HFOWlKxXZex
A604JIT7+1Sso3fWkHAzyPqaGFxv3fqKZux0B5qU0wnp6c0aBZleVSMEHBFC
usgOOD/KpGBI5BxVaRBuDDrQUw5YZDt5/wD10kaliFHzEnA+tRpNuG1uo9Dx
UsADXCRsDhmAP50LUTdmWgTjgChfvnvxSLjoBRyrZPpXJc6tya1P3wM/ITmP
zZ6c+IRWh+d+3AwKmZvmzmm7gmG8A4zinhstUL5LggcVIDyM9PWkMaRmYBji
pWJTpz9KjJzN1561IzMepH5UJtBa+4bxxmgPlcrzUbNge9GThAOrH1qiPQHG
+pKDK8H9abvByRzjioncBjnsO3c06LH8XQDJobsKyJC+Sfam+Z07ZFMzyc8b
jmmFyxOB7f8A16LsViUscDBOaiMhLg9/SIYAgEduIPitJJCeyVf7xo3G1YZ5
gzgk49amjk3Hj8KnSxhjcncXPfd0q5CVX+Cn7N7k85BCN42kECp1tmmbKMc/
SrSsW/1cXT0FSKEc4KhG7GjksDmV108ISDuz3IPSIFgqk+Y5ZD07GrJZojkk
N9BUn2qMnJUyxyDVcqFd7iCC2kMfmzJGPlw2D+Yqlc6eEkLW7koedrHkfjV
kv5TDBO09M8fhTvNVs5OKbsJX3Mx7WZV3bdwPp2pjQyKcbSM9DitZJmiOUxk
+vPFSL3z0PvU8tyuZ2MIBw2duKeEc9sfhWg6BHOCDD7UqKQCcLgn0o5bBzdS
rFCGGMMxHYCrADoMFAB0wakdB5e7HI7jg1GFuHUbixUdwOIOWmxPOK/cBz6e
ILEryvl8n1JOaUQCPDfeHc4wRVgR8gK2c8fWnYknS3Efpz+H41lqp9T3zVeP
LOFcEkdCOBVlzFGvX/69VYhvUj8nMpAxt6kVAYyHKgDb1qVZk35WTA7gjFNU
ZY2AKsAarQCAhicluaiLSMdoXB/OrcD7cqOmM89aZNMwfcqt0+8TSHcrukg6
kZPakWNxyzVN5sbLljg0wvjhaEgbHA7M5ppkBqFmJPGBQkRJ5J/GmK9yyjg+
1Sb1zgDH41AYtgzyaaDg4wf8aBXZJgu+9lx2IBzjq+olyqro2FA7GnmU7cZC
/U9Kzry8vQHjexVlx8skbfzFUTuzMsZ2l1eBnckiXAYeldgo5JOM9DXB27i3
1KFzyqqTiu7TO3JBz1qlvU0mlZDhkk8/pTQoyevrtJ604+uT/hTd2W45zVm
SEazz+dBwDRtOcMfoDQPQ5Hagd0lwJGS34GojzvyKkKk88UzknqB/WgmwAYH
oemKdnAxz+dIB8wU8j3oIUdCPwoGGADnbn6UuMjvmjnpuwB0pB3GaADgjlpc
jBHbvTHOeB19qMY45PfmmlXdkYPT2oHHfj3pMnH8+Kb8w9vwpBqPDHsaGIB4
60mcKCTQO/8AjQAAk/dYEd8dKNzE4x+VHzEZOKTOD6+IMLDiSG6ENSbscbuT
QSvsT2oHp1/ClcAYcKOuD3obhQAf0pD14pRj6rigBMEenBG0emKfgZJGPrSbu
pJxTd3HPip3D1HYAHTNAIHT9RSD7v/16XIB5P49KBegZBA/WgEqQdwPagnHW
k44GMe2KAFyOBjik6HOTSE5xilPHfkc/WgBeQPX/OjOD0FISc5HT3NNbl5Hy
+ppAKcFvU+IRlh0BxTSzZxlqN4QckZ9RT2ACM4BGQOmBTG45LcdualZTwSfp

TDhcHOcegpDI88ZHT0Jpodl4DBI708cnoKacjqB9adxE3DlcrzUfJAOb+dNW
TC7WOB2xSgHaCM4PagCQnAzTVPXp+NAbeCDJlpDjtj8KABmODjt1HrVfZ8pO
M+tTEAk5z+HamKv4/SgDI7tIlbyWONI8onoTgL+dUI1A3Guab5ZzZaeH3vnu
wxxXX3Vlb3kPIXEKyxdMGudvfCUGxvsUskGf4Ccq1JXuVaLLba1a+QsiyggT
gHpmsHVdfIn8y2hBEY5Lfdaq9z4evYrQyoyyCNeVXqfwrCQgM3Qj3NjvUfLZ
XRraCguTc+b8z7txz61qSach5A/EVk+GuNRkj6Zj65+vH8q6oKPunPrTsT1s
jECS2oAK5T1xV2KZXG5MZ9RV6SMMMEais+Wz8k+ZE2PoOKLg0i6soZwrgbvb
pUoU8ZweayklIba3ysODmr9vKrx5z956d6EFiXaQD35py5ZeRj0oYfLzxSZI
RevWnYWwAZOD2pcEMM9McYpQA2SPzp3Qf4d6QbiY9acRuXj1pB0xz06U7Axk
n86B+ggAGB196U8DgUcA5zj8KXpzzQFxoVsgjK4U8+/enZyeBilwqkYPWgEr
jdufQjoRQynafWii+bjoeaUrjFDBdhoGBz19MUhxnAHJNPYQR/SmsN3Qe/W
gBoOc/ypAOemPxqU/dHGaz+VAW7i4GARgimjPgDnpTsgYB+7THZFPJHHpSHq
w6YBAzzUbtXggEUkkq54Jz60zIPXjii4Wd7DscZpM8DnNMLgYxzjGKaxwTx7
Hikncq1h2cjj6dahfAyvanlgQOBmo3JI9Ke2w7aFdsKfbOas2Mrfa4FzwZFA
P41Xk6jivUaHdPGuWwXHK/WI10B6KxrijABxmhOZRz2qMHd04pVJ3A1zep06F
i1O2QnqMYHNSnrX/9aq1q378jg8VPLnIxxzzSewXHqc4OKFxuHr6UwdMUqn5
s9M0J2Qx5z5wl/ImpHIPQkNUR4kGOIPIblOM57ZpLUCJnBAB5oyNxbGfrUi2
u6zkuDPCCjgeUW+c57gdxTI4hLJ5akbjk1VmGnUjYkLxzmgyHI55NW5LFkKh
QGJ9T2qyIlgX5huPt0q+Qh1EZgV3HQ4qzbQecSC21VwCQKmazTPGfpUi4jAC
jir0o5O4valYbNFIO4tj1FPMkmMHilMnHGKaXZscJ+LVXLbYm99xC5PBB+tA
ZIHfDCQDPAPfBzSLIwHAz9apoV7E0dzKh4PSrYvGIXDQqc9D0I/GqaOSpmjB
/rV6zhglYqyMrflSsFxEg+ZkZR6npSoyK+7CNT9atpM9qTbzAyRnptPI+nr
SKtu3RSVzwD1o5Rpk322KWMxm2dvXbVGZBG+QJFU/wB9au7YoAGjJI9DT5XW
WI7MHjkEcinboK9ncyjk8jH1BqaEQFT5rMCfTgVH5Q7c4oC543H8qi1ironl
gCR+ajeZF0OTyKh88AYRWAP41bNgTAHhkdHuOgNUfMaOTABV/Q8VTFclRyWA
YMueORWhG2I3DkAqMjA61TEpnXZlir/tYxTRM8L7G+YDsTQhNXLLsixldpLH
t6iq7B4wCNwDdADmrAuFnQ7lww9OMU+PY0W3rz1qidisnzgbWw3bFKZ3RiJc
/wAqR4yhJQt1psjmY/NGA/rnrRYLvoSM1uw6ED0zmo1VVPy4qNraTG5Rmmh2
jIDd++KATJXcgYwPrmk2yOPanxur8GrKIR93BB9KQXZRMbXk03cOmD+dWJ5l
xjOAKriMMdxFB+nWq0Erk0a5A6AexqXYEx8pPNVPM2nBNP8AtWF24/GhA79C
y2XPPH0HAqCSVIwdpye5FVJrkjJ5ye2artlxPjFDYJXLEs4P/1qoXjSzW3l
RSmM7gQ2eg7ipRknpUqxKccfnS1H6GdZ2iQTxySSxSBVKhQD1znJrfiu0Cgk
vbHJqstsh5Kj8qlEChcrgD2FCVmJu5eSYScDgeIKcD6/WqShkPGatxuZOCfm
+IUTuhxzgDpk0mD60rt3x+FNZmb5Rxn86YmH3hjH4mIRVC5XnHc00fKM9Pak
GSCM0AOBbbknl7YFNJOeKMhsXhr700gdRye+aAYvGOg/OmlsY9KU5xk0wkYP
X6YoEOBHGD+FG8lsnk1GTzS+hzQA7PqDTdw3YHIHrQWP4etMAx1GTQMkLDFL
nGMc0zDYz39aMsRye9Ah24+596M+hpgNO49aAAEckc0oPjwPwpuR25xSZwOA
cUwHnntik4Prn0zTeT1HSnZ3EfLx9KQC9+mDSkcdwFNJAiwP/rUm4Dg4oAf
nrmgHnHQcmM65Bzn2xTSDkDGPxoAlyPz70KwJxyAPemZAPT9abu64AOKYiYZ
7D6GkJ469e9ReYcdQPamPKEXJcAemeaAJmYPDDAGeeKimmAxc5x9aqC8SaL
Me4546YpWcSOClYoUYwTSD0Ji/b+tRscj3+tlecGkAxx096YDmmmbAljG0tK
CygfMc/WmE4+tNznoeRQC0HuST1z6EHpShmOMkH61EWI6dPUUzcCeKAJ26Hs
aVJDwpP51EsgZgpBz2NDofBwqcexoBlkPuYFR+RpQ/JHAPeq0coQhSRU5OTu
pASHHvjFQnO7gc+nrUhOOwxx05qFyCw9zgUASE9B1pkigdvekB+fJwo+tOYM
2AOfwpiuZk0y2nzuG2nrtHOK82uCs97cNEpETyEqD1x6GvS9QTK7VOAuDnFc
pr+hsF/tSEZG798g4x6EVEt7mkdrGT4ffbrCB67gw/DFdkqEuXAB9K4vQVda
5bjOeHPA9q7JpFI2JyfUdqroS/isPO0jBIPIqNyoAOMjk4pvbPWnbMgAnGT
igLIW5RJV5UqwPDVQWbDbSONXmtN0AUgCsy9ilwQCWoc0ilqXFu5MDJDDHep

hdqWAYEY6VhXzFcHvUvnkfdbnr607vqS7G4tyhA9D3JqQToM4PHrWN5qkcHB
Panxy5AzSdrBd3sav2pAcjk04XKk4HOelZXnAnAHOcelSiTtnB7YouO1i99p
yMqOncmgXJXqz35qp5oOR+IAk/LGfpQGnYum4bPyjBoS6DdR0NUw+FJ43dh
60CQAjtSWo99jTi3yxySRxuyR8OwXgUwTptGDxVvQPEsmgJKYrdJnZtyF2+V
TjByO9YzOHkZ+AzMWJUY5p3sK1y59qUerGmm5J5VQMdM1V8wDp0zR5nI6cUX
TK5bE/mPnt7UGSQAjd+IQ+YA2AaaZCcHNGorE+9z1bimZXnmojJ35zSb+cZ+
akg6koYA+mT270bsYOehqEyDB9qbvAB54ouhlzC/Z/NLjeB065PpVfd8vP4H
0qLeASOnr700sR05FA9bEpb/AOsaQHn6VEWzx0zSEggYPPFF0K7WopYHOTUSn
y5UdeqsCCPY//WpznKcDA/KkjYpKr5BKsCBR6jUmaYOT0/KjKhxZjJpvJwKN
3zDGfpXKlFVnVotCS3JFwAe/OPWrMhO48d6qQsPN7Yq2zZGe1DegragvHJ5H
5U4HJ4qNTuPFOBw3DYOemKVrgObKjy344p82MzXz6VC7ZkU1IzbQW7Chbla2
0GcBTkd+M1atIQshnc7cDaPfpV21tolXJcgGVhnZ1xTpEaacyrHsXGAMvt
GHUxILoR8jk7s+9Hnhe/41KYZWAYAB2p6WIJBz7GtLGdyKNmuG2Rgsf5Vat
7OaS42yrsKn7rd6njRYhtAUfSrHmvd5JxwPahR7i5uxDc6YpBKAqfUDlrON
q6cEg/hW+CrDBfn0qKaKpV19RVWJUjHCAD503D61IsFvMwXysH1q35Sg5B/K
nG3WRQq5EnY9KXKVzald9HZF3RysB/dPlqu3mxfK43Acg1rW16gQ29x8jip7
0x/KJbkNH1z0oshXdzNL+aQWLZHc1OsEhGY259Cajdefu9+tNDsgz159akpS
Jt9yuQ0f60ojkkBOBkc4HWHbuTADjKjoB2qVZuhFFh3TKu4569O3ekLHPNWL
oRzsHCIZMYOOhqqyspwPzpWGMWlJLhX/AHPfsT1rSSJ2O+5CeZ0+UYrGRmGO
f/rVoR6hMUEbxrIB0OcGkmDsyW7s1nXKYUjnrismSOROCCfcnNarxPOuXIKr
3VTxTloRGRskzk4KnmqauLVGUkzRtndzVuO/yvzn8cVbksQDnge5rPuEUNtJ
XI6kUWsDaZK16oPALD2FBuEfgdfpVXymXBHze1SeXgAjJzRcVkWEndCQTj60
4qsvLfc+uKpfMRwfpNkmch7pPUc0XYbFhk+bCMM/Wo3iuB0cEdz0zVv7OjQ
ru6k4PFRyxyW0RKIWQnv1NMTZSPnDOYyT65pDNIBYAD9atRmW6wGdUX61YWw
XOdtFuw/Uymdmz81IjyEYQsfoKu3ghTEceGf0HQf406O2dYi5fGOeKbEmU1t
JX+ZjnNaEVioUAgj3xU0UqSqFJGanVAAAMMO2adhc3QpyWgYHA5H8qpvGUwc
jNaE05iJVTnPbris6Z89T1p6CuyxDNGy7WJDfTiriRlohXlh0OKzBKht/Lxt
bpxQpvHYKJCe2TmPgy86c4wc0xiB22kdcVX8m4Zwj3H5cUrQyoD1I7ZFPUs
rOpO1/z7VICvUFT9KzGmwdrcEe/Wmh1wOgJoGaZwgc/Nn3pQg4GOKy1fPQKY
p/nSL0Y/Wml0cdeMfhTf4Seo9jVITyNxuz+NOLNqfvDg+ICEi0fu+oz60wso
Pf8AOq4pePTj3oQWHT8w4OAKXcGHSo9o54x+tG1Rk4FALck6HINIWy2D3ph2
gYAxnml6YJOfqKAJBkZ4zTTnBIODSbmJ/wAO1IRz3P8AOgB3X0FITz04pu0n
1/KIwegDfSgNBRjPUUpY5z6DpTcd8H8qC7YAApDvYkyCcgCUHaOp59Ki69jn
vQOSeB1NMQ/cMElc0A5HPboAKsQ6dq1ALi30q9lhPlkWPAPvg4J/Kqpchm
UqySKcNHlhVgfcHKUDsPO0nAPNGcgKvJqB7gDIMZzVa51NLdBxIjwABk0bCs
XGb049ayri9kuppSylCTRY8x2XITPb60ttPd3Cs9xH5AJwq5ySOxPpVmGGK
3UhF6ksSDySe9DAaYZpAN8zYxyFGBQtsG07A3HueamLAdaTcRntQFxu0euaX
t/8AXpN2OuBSbu2R7UxleeOc80hGRzmmFsH+dIWGf6UhND+OcUhPNM3/AFNN
Lcd+fegegpJ59e9Mc9PUUpbBx2qN2FADWPIGTntipFnYgK7ZHY+IQMc98HtU
eSCSDzTAUCUA9KsQszoyY3HtisrzOmeKns5wtyuCfbFLQNUa8seyNXXBXGM9
Bn3qncsU8vtucZANXmZuPmBGOWrmtR8QWdlcvbXHmh4yASozg9RSuCRt55IP
H1pYmDKGPJHauSk8YwJN/wAe8oI7HGTW7pOrwajYxzoDGG/hY81SaG4tasfq
B2oeOuc1AVFzamBuVaPB59qdqrM1tlykg4xk+IQaTd211YLdW5ZoyOSw9KA2
1OD0RMasqM+AoPPTPb/IrqlniRcbhgGua0O3Nxe3MhAZFZgOODkkit46fK+S
uwL157etJbBJrmuWftUDEl5q8e9O4I+VtwrJe0kxgBG+IReRLE3yrt78NRsU
kmbZYkHnFQsqHBFZguLpDjO4e4pft5YAMhGfSlcVuwk0IJyDgVAQVymEj0qd
rpW5yAT61CXBwu4H1NTr0KStuSBySARz6jvTIYrwOuKg35II+6etOU4yR/8A
rpq9tRNosiQ9qkVhnc9zVYOGUehNOR8jrnj0ovoFupZDcE+/enCQYH5VXDH

oO3BNOVx1pXKaVycPjOOgpC2Mk/XPtUYbDZyD2pokHXgfSnclosFiVweKA4P
XvUOeD39KN2Tz0qblcpMXx3JoMmTk8DoBUJbDeuOmeKTfkjJ49TxRuJ6E+88
k0m4EjB61Dv5yfpSkghrjtS1KbuPZ8H1I60ebk89v5VFggYGPpmkztXGRjPr
TumGt9iXzM8jt196QyfTjiowQW4lyP5UHlBGc/jRpsG2pIJCv/nRv68cd/pU
fJB9c5NIMYwOh4pXHa48N07Z96N+QOnvUW4dcDnnPpQc4J6ECqvqSmiUsDgk
59M0+Nws8ZYAgOCV9eRxvUegJJHQU9TmVdp7j8+KV9RpXNsFdnXmoznl6cGl
4PJ/ITGzwKwTN9kPjJMy+hPer7gYC46VRjz5ynHG4c1fYgDGeQetDfYERKAN
3btx1p5XAzWBTB6dsU5yFUnPQZoK8hrNhkAznOPXNacGmvLhpAQAcgCnaPbK
wNwy5c/dJHQVtAltX+VaQh1ZjObWiKiwKnBhQfX8aUR4xjkd6tFQQSc0gAxx
0Fa2Mrt7kaKc9hU6K3t+FIDxwacJMdxn3piGSlyEnFNEjEHHGan+0gcNz7VE
zlzZUEfWmJOzGearTtkY+uM0E5XAP6U3knufekO6JhJngj9KVieCi8jkjNRL
z9akBl6EDHfFAMJZYrgDeNr9yRmqxj5+XoKmYBzkkc+1Rk7DwaEA0DHBpdvJ
4oL5HXJ+IIG56UDfYjaPb90/pxTQ5U1OX7cenFMdFZeMA+3WkwAP7n86duVh
UGDj72eaUHuD+llabJcGpFb/IRgqR3pgdh3FKZM+nTtQO6LUdwVGCOPpQb2I
Ekuytj5SBVQljwmDTCjDhsUbCLB1CXBUkOpGCDwahMoZgSjZB6D0qMAnsSPa
plkVR6EetLqMjMjA7lib6dQaVb2JUCOrAjuRUnme/X3qGQluP5nNUHkT2iw3
ETNIVDbsYJ/IRLH5f3JRkfw//XqmtsJc4b5h7Uz7PKvKg46YFSLbYtjUbuMf
I5weoKVCZXupN0j7ie/SmLczxAIXYD+61MlmSTkRBW9VPBp3DfU17e1IAIAY
Y6kVBd3jv+6VgcD+EYrK859uC7AfWnxSBBxxRcLGjbRxcg7m6mpZZAlim0EZq
kl2mOTx69KWS8iHWQZ9MZqkxNXHxyDjqOxq3FKHkKqRs28g+tZP2hjk7Dz3
PFOXzJePIX6DNK/YLFueYB9iBf5VTkYKRghj656U42jkZLk002bAcj8qHcNB
WMQi4dd/1p/21FwyyEN6iq5sTwc4P0prWxUev1oBWJvtmOc89c1YXVicrlc5
HXvVDyc/WmtAwOfT9KLMNLFprpA25cNn8KkS6hb76AfrVH7PNs3ClhaZ5TsO
4FF2FkaxaAgFXXNQSSgNtQrn16VnmJgMYP4UCNsHJP1p3FY0M7cZl+tl0yg8
yrk+pqh5JJ4xTvI7YpBr1Ln2uJRkyAfhSG+iHc/gKqLDjjbyO9OEP1/nTbY0
l1J/7RjH8LEUh1JFxiFj35aofJ6UvkdcdPSjUSsPOpuPuxfjuqJr+4Y/KqLk
0/yAQQOaclD1xgfzpiZWNxcuMmU49BTcykgtlxz6mrYgHGAPx60/7Oozx2pb
D6FORi8rNGGRT0XcTikPm45kc/8AAqvC3wCMfjThAPpQlZj52Rh2z67qUPKD
nzZBn/arQ+z5U4Oc+1J9nGMUWC9tiislXnHnPn611HgSzbU/EafaX3xQJ5vl
sMhiDj+tYot8L0lrQ0XUJdD1SO+hTzNo2umcblPUUAj2rJPNYfibRbfU9Pkm
ZAtzEuUIA+bHp71Lp/ijRdTTMGoQLJ3hIcl6/wDATWR4l8aaXZWU1tZXEV5e
OpXZC4ZU92I4H0obVgSdzy430TOWIKEMQQueenFKsiZ3BhVGTjrycnJ9agI2n
rQOyvoa+/HQDNJ5vIHB7Vk+dImPnOO+TThduByBTFbWxpmTPXP50nm9icCs1
rzAzg8UfaiQDg/lQKxo+aMEcKcEo9qzhcE9KPOfH3cnrQK5omfccnrTBMOPT3
qkfNY8Lgdj60COfsAPwpg/MuNNzwB+dJ5gzNz61W+zTED5ySO2OtPWwkl5Z
iKAdr2HmYkdQRTPOAGSw+tSLpR7k4qVdKyeTn6igWhUM6ls5H51G0y8fPkVq
DSyOSuR708aav9ygg5jGRWb9OIIJGRIZCwZeh9K3RpYB6cewpRpg/ukD3osL
oUE1ZwB5luWP95WxWPqWm2uq30t2ftEbSEFI4xkY5Hp0rqhpw/u/kOIKLBT2
A/CIZBdrQ4efw3HcSF2eZnlxlqnsNEksbtbhCzhBgR7sA12osgPf608WuB/D
imJ6nNXsVzfW7xFQisCuQc9ayrTw9cWcEkVvdyqjqFZD0x7ehrvPsfvD9KT
7lo6qeKLFXOK0/RW0yN0iO4MSSWHJq6lGl4ULIhjJ7V1H2FMZGMfSmGzUdR
x6igXmcotjNGgwgB1NRTWU2OE5PNdgLUZyBxQ1qh6nBosHNY4KawuScqnHXi
qUlCkRmJuDXo7WSngdKQ2KEYKAmhpDUne55m8LYwykexFII4+SSMHv0r0aT
TYjwYh071Sm0S2cf6sLn0osgbvucV5a4bgjHBzUnIDkda6Obw6h+4+D35qnJ
o04Y7CCP9qpcRqVjl8kYDcj2NBjOcg9BnpVx7G4iwWjLfSovm4BQjHbuKXUc
diDLcHbyKAcYBBIA6+tWAjKPukUmzPOAR04FFrjv3lGd3Qn6Yp6rkE9x2NKY
sDgcimbCOSeOO2BUydh2vqxA2zoAVA4FOLbeeSMetIG+blHlx+FIOBnnnjil
vuDsthdxIJHT86ACCBwepFLn5cHI78U3aCME9Owp6bDSb1Hsfm3Hp3Api5wC

wpNxC46H19aD83Tnlo20YdRSpGSfXkGjOcYOCPWgnr0GaGYHHP51Ldx6LUQ8
A4/ITTnnlwO/NPz1B4HSmnBIBOQOtNO4nHqgYYyfQZ+tJu29PzxSII3nHB7U
hA56U+mrD/CBPIOOT70nXgH6UpHI+bt+NNdQ3HrS6D5WKEOQc9OIKqN5saqD
uLZHPfNjncGNEbfPHnGMgjPTFVq9RaLRm3k8k9TSM2Tn9cUmB6UjdfWudJM6
BwciRVDnG4HHv61oyEEH1B61IliGBzgjBzWII MNjByeMGm1oJN31GI3A5NWb
aze6kXcMIME+9Fra45bBcfpWrFsjUDP1PrVqK3JILsXI8RJtXAFBf8arCUHo
T+FLyfxrW5huTeZ3wT75pd+T0+uKiVc9WqQAaetPcLEgf3JGOIKGz9fTNRFI
zwcCmmTnqfrQhEpOf/rijPPSqzTEDv8AhTPtQHhXH40rhYvKTng07gngVSW5
B9h3zU6yZ+Zmz+NMdtCbp6/IQXOotRIgeh/DFN7UCJC5P1qNycdPy603I+tO
BHbFAyJmwfpRv+op5UEchJphXj5eKVxB1GQSPwpGjfgQfxpApyef0p6K2e/0
oHoQ5kVhvGR6in53VKygr7D9KYlpyORn8qdgu72liHA+VCfpSrDcMCRC49z
VtGwRkGr1vICAA+Pp1pA7mlztGdrjafSnLJuOFoc+grontUwN4XmqE1mjTEJ
tTaOwxmnyhzEdvZnySXbBbkY7f41FLGY0IIXd/dkA/nVpZZYBtlLemaRtQXO
2RQ47jpQK+uhnBTjITgUojG3LHao6ml3q8yxCTIP8J601vnkKj7o4qWirjFZ
Q37tWXHQkYpTcSckNtPqRmp3gUgY3fic1XdMEA00tAvqQTeflR5khl+mBUZQ
gdOc1YIKY7jtTwAeuaW4k9SiVOenPqKNh7gj+txgisc4p6oAemKbVxplARgt
z1q7DIkUZVlhk/xHmnlOw/IQiY6UBcRYN5yx+pNSFI04UfjS47DP0pHBPA5p
ktCCTsM0DPjPtT0s5epXAPc1J9nKkZ//XRYLkOw5pDGD2+tWhHgfdGfpTgg
xgj8qYupS8oZNSRoAee3apmhHY8UzZg4BB+IAGgktsIsMRk9gKz54I3JZFKr
2FOCnPJpTuwBQ4ZXDe4xRqloG1PTbx+dMnrnn+laZUE4ycDvR5S0BcyjByOO
fal+zHk4zWqYD3yKaYu238jQO/czfl4xj3p32fGODWh5QoERz7mgGUPs4x7/
AEpwhzj5fxxV3ygBnOad5XoeaGJMoiAdwPwFO8k+gl+tXPKI64+IKI+cKDTs
BSEIx9af5AAzmrewY6DHRsA759qNwKgiB7YpNgB5WrwjVuMgZ7YpfLwep+u
KBMo+WDQlsj096uYToeaTCt2IP0osO5T8kj3pPK9Cp96uEDjJwPcVE+3gbs+
2KQilNbxYDDoCO2eartAFXaAAo9K0WXjG3FROg/yKCrSYJLfJOKga2yTxW1M
Q6lgQLtzlv71RCAHqM5psRim0YnIAoSyoOeh71ti15yAKkWAgcDn6UW0FcxR
YD27cVNHYAnG3r3r0/QdEs2sYIFmrF13NdenHX0/CuTu44nvJ2tTuty/ySDo
w9fxo20C99jn1seeV/Sp1sT2XNa4hyeT+lp6RAjAOT6jtQK5lpp4z05+ITJZ
KOMA+1aQiwOWPHaIEYxwDTBIWo7/nUgt07L2q4oxwRj8acPUMPPrjNAFVYgB
0GR6Yo2AcBd+NXNpxyq/gKXBAxsYe+eDSAqCIE8x4PqDxSiAHqf0qyVjP3mG
fQdaXaxgLnNMRW8jB5AHvThBnuMVMeP9kdgRSY3c7ePUUhfK7T3/CjYh++S
PwqYRjP3gD6GIEEgA2ITQFiulVx8r8Uvl99oFTFGBySCPr0pP3YAO7H+8Mg0
AQlcdQR+PWIC5/h/ACpgR0DH+ily88kg/WmMhKEHgZ9M0hznBBU1NhR/FzQC
ecNuHqTkUgKxUNnKAj8qTYq9P1qztzwRn6c0m3b1Qj3xxQlrbeQVINIUykZA
z7Gp8DqCv5YpflKjLZH1FMEVGj5JIIP0ppiGMhfyq4ACMAgrTfLAJlwxPbpS
uFikYIJ6fpUbQZ/gzWiyjP8ACB3pNiY5I9eRR0DqY72oI4GKoz6Yjj7oromE
bZxj6ZFQui9Dj86LDucfNpDo3yE/jVB7WeM5IGOmBXbyQAnAqrJaKe2aVir3
OP2kAgr160nGM46c/jXRS6erE4AyOapyaf3GanlGpXMbyIIORx7U0wYOQeOw
rRazZPwql27KDIcjtQ0NFAwydfTPTvtGU45TFXzEQRjJxTSjHmpcS1K5QYcY
7/4UYXg5HPtVswD72P05pj25xkHFDuJkGBg96TA5JAGOOtSeSQc+tlUJzkHg
ZosgUmMxh2PBJ55FJj5skcY4NPxhup57U3gdznrQmUxpOMA4pNpYHHT3pxAB
4JyO1G0Yz0Pv3odkJp9RoAHSgnjAx+FKoPBzj0pcDOTjFDsmNXtohmP9oZxS
2yhrmFWGPnXv74oCIEx15xzTo9iyo75KqWlc9hVJpEtXNckAZ6mmngdeDT9i
4+aQH6c1JFbm5b5RsQcZrmS7HQ2iERO5QJ8xPXjpW3HDtX5c5P3mPb6UsCRW
6BVwAO+OalD5+6CfXrVRsZOfQVV2jAzmpVJpX9aiBHB4z/Kn4GBuqyEyVX9C
MVJGpkOxf0qsXRMn9M0+OW4U/uo2TPQsMA0xE/kt08wKw9eRTGJjxl1b6dqP
stzMxZ3ALcnHNX4NFTaGdi57Z6CgSZQExYglrMfbmmyNMMZgkGO5GcV0BtUt
487VVfXGM1kTX8khK24CDpu6k/QU7WQm7vQpA7/vDA9KXAX7uamNqzfMTIjy

TQlrc7VvX70lcq9it5hBHPsNrP068+ITG1cnBjAJ9TVy00/nO3HueKLBcrw
pLLyMKPU9akkjIqDn3uK10ssL2P0o8j5sZHSd1ppEyd9jAMu04+ajzMNjofc
1uyWMcy/MgJ9jVCTSu0bFT6daLBzFUMB14NSA7u/FQyQ3NsQrR70/wBk8imG
XBA2MPwpbDdmWSOOOfamb+fmBx70kbyueljj/aaZbN7hgrck8eg+mKBII5f/
ANYqVYRnfGyns1O+j7It0DESDqCeDWQ8zrKYrBx1GcU9Q02NQRs3ABJ9BS
IWjAzwfzNUoHuZCAgUH+90qa4hvlBubY6nrQDdupbS8khztl/Gj+0UQNIWdj
1JOKyDcjO3lLemaazM3SgLFie7adyQAOeg7VNBGG6/OufaqBzk4JH0qWJZ48
NE4Ps3SkO+hJcwpBKrxk7lyFz70tvEXcZzgd6SRnndS8aqfbpWIZwlGBAyfY
U7Cv3JDaqY+Rj0zVBrcsJDx8nJ+lhb3BTyoPcEdagtokdrgOAgAySTwfrTJu
Yz24AyORjtUITDVrslskDBUd81VmgIG9cketK47ldSpGCBxSZH4flS4UcZAP
86jbJ6YoGO4NPC5xk9PSq+dp56/WpUkx7fSgVi0see+KuwQRnHK7gODms9Jg
DnqfU1L54I5x9aYamnlL0kUewqs7jp/Kqhn7UxpvegRMzZz0qMSjOCfwxUL
TE9DTPNJ/wD1UDLqSoeozTyyMMgYrPVieuBUokweCfzoDQtA7cHOMd6fl7yu
XdtxPUiqocnr+tOVjngD8KbXJgCMY/LFKBk9Offio97egH9acHz1loAIAI6Y
xSjntn6VEG54GaduOfQ07gSYHHb6igqv9BTA5PUsPoOKN+OjH60BZDgnPAz
9eDRjvhj26U3fnrg/WgMPT9aQXF+UdVp21T3xTd/PABo3H/64oEPCL/d/GjC
9iM/nUe8nr1o8xRgzb+BoGP2Du2PXjFG0AZ5I92pm8MB8xGOxGKTcMnA59c0
xDy46bR+dML5HINNzuolH1ppbA/+tSARiMcZphx6ilLEkEHFRnHXANMYhx60
0qo5PNOz0JAz600HrkUCuxu0A5xS5wTn9BSqMjJ7dakQE9Afy0C4i4Y4J/Kp
wi+jDHTTQpxwtPQZ45oAcWmMBg8+byG+9EHIRvqKUJ2K8HtxShe+ePTFO+XH
Y0C8mIERf+WZFOwTyQMfSm52+n0pPMU+x9qBkuDjgD86MA9SM+IRB8cgg0u8
+mPrTEShSMkMSPShWQnqwP1qLfyDjafUGnGQnrI2f9paQyXGOdwHuppDtHU9
ag3gfxZH0pQ4/ug/jRYRP8h6Z/HHNNKr12DJ79Kj3g9EU0b/AEODTAlwAeW/
DdS9cHe3HqaiEjdgD+FJ5hHXihATFMj5gw9weRTfLUkEHk/7OD+dR+aw5DEU
b2YffU+ozmkBlcqT/jmlD9iOPpUO/HXj3FN3q3G4k/WmBOQOoT+VG/jkNg+t
QZC8nH4UGT2DCgZPvXoxIP0puVzhcZ96g830GKQyE9SP60CLBcDqGGPQ00MP
4ear+aPekLBjjJpDLBdurfzpm7nIAFQI/QgUm9hyDQImLk9T19BTSQeCAR1q
lyjsh600y9+M0BclLY7H+dJvBPP5VFvz1wfpSFz2z+VAEpwevH4Uwgcgfyf
hbjrTS1Awl+Ygn5fpTDt7dKC49800sT0lx2oAYyj2/GoXiB571MxwTzUTMOp
5pDSKzQqev8AKq7wjOQPXq47c5qJ3G0EMc/TgUhrQovAM9DUBtxjkCrpbOeS
KjY8dMjtRaxVym8QxjBPNRNEBgjGR0q4/YkdOKhZRYRxx60WsLmK3lgKCAf8
9qZ5Ptgd6sMSCec4ph+7zz9KXmO5XalZ4P4VEYBnKjJ6GrRIHoajyMgZl9aS
G29iF1MihWHTocVF9nOSB0xVrfz2z7101nolmLMfbA5kdcgow+T6ihIHJLU4
wxtnJ5NNKEr7Ec1uaxpM2jXMcpcV0IXfFlvRx/8AWrOZcj05oaK5ylsP3iOf
Wn28f+kRbxIS6ggfUVY2LilhiLXMKrgFnUZP1p2ZNzai0+MD94+7PbHFXVjR
QAB+tR4IHJwKGOO3GKhWRbd9yYBCMYFBKgcCoAzPwoLY9KuW9hLKfnO0eg60
1cl2WpEHx3HNKDKc/wA60jpkKKNh+buTUTWHPIB9xVNMXMirDsSQFhuA7Zq9
Ldo+3Bf5e7moRYoO1SJaQBGLijUHbqKt2vPzj354qWPVDEMK+4Ht1pVsEb+E
H3ApzWAI5frT1JbVyC4uJbzKYMcf5JJ/DtSpbyw4KuHHuvJqdYV25HIH
6Vat1RgUJ4PTNAXtsVkdHUgcEdRSkyrjawAP+etSzQqr/eGagYbe9AiVBu68
mraHbgcfhWabjb1pv21AOePrRdDNpZAMHgn8qkedCPmGG9QaxPteSevvzTvt
I29f0obBLQ1UnBcYkUg9c8Yqa5mWAgjSMt6DnNYZkDHk80+LYfSmmSyy13vz
kAfrQhRv4FJNCwQMOVz6YqZiYUb5V59c9aWo9B8Vtvx93nmriWjRfOnzBRy
oHlpsMoQj5Rj3q9uwBk/KemDTQN22K+5j2wuMmue1u3WWXzYgn2OfSuoZcc4
H0FZ9/CrwSHpu6kHoaZPmc/Z6m1rtza7gvHyNzV19egZcNZzZP8AtVE9uqBS
cFiOcVGIllz92ps0U3coXMsMzb1t2XnjFJDb3cnEYcL6lc1rKsYOcAVKXCDK4
HuD0oC9jKOMzookaVnX+LHBFWbVtnyuxI9SOR+FX7NWIE8bqXQ4Jx2qvlgvJ
UhWNhKufMJ6Y7UaMd2VLRUUE6MibgvvgZq5a6wW4lgVV/vRHkfhV1rCJbZow

q/IXPxr5Ln64NNoSfQ6aO7sXQ5eRs9RsqllhLEhiU6gGo7ZB5yAZwSBkVqGF
UiYsAAe5HWhCa6mXvPQk1IsiA8g/hUc2Axx0qs0gH0oAmkjQkIV4prStHHTj
QvgdMcVXM7dFGfxigNNgEuPI6AcUrIW6jVUOxaVSvoBUjlvRT9KieVifmx7
4qMvj+LimSSng9aY02OpppOep6+1OTygfmrW6Urjlzcyj05pwIJHAlq4bi3KB
RCi47iqzshzx+VA7gOecYp64xVZpXBwqk/hTDLNjJl+IMXqXDjrffwo3H14
qkZH9DR5pwMg/WkBfD4xkcetP8wHOAB/Ws37R2p32gHGcfhQM0IYgZB+IOEh
HUZ981nC44yCKeLgEUxbGgJD15+tL5nmpmqK3Cntz2pwuBnbn8aALqynpu5o3
5B6D3qmJkxz+NP8AOHb+dAi0sgB7GIDnqBn8KqednrSiTvk574oAt5IHx9aT
f7/Wq3mdA2R7Uu/J9frQG5Zyo7Z9OaN3oRVbeeuR+VJ5h9R+NAIs789aQkkc
n8O1Qeb74lpNPIOcj8qAJt7AZBGPamsxPPGfpUJJJPY00yZ7Y+hipiJWbnORT
dy/5HSoi/OdxFAcgUB6DyeM4FGR9KjBzzz69aUsCMAjHrSGSZPXnH06VlRjH
WqofNPDgHHI/Gnewty4GwOvH1qTzTzMjk4xVlSgCnefjoQaAsXfNwM5/SmmTrk
gj2qr54B6ik89fWgCcuvoPrSGUno9Qeb9PzphkJ/i570AWPMwT/SgynOc1VL
n1BppkPrQluecech86PNII04GqXm+gP1pvmsD6GgZoeb70ecQecCqHmDPajz
ccFufagDS8892o84HnOazfOUHgmK8/n7wB96QzS84N1OKQy8jt71nGcZ5bk0
n2gdBn86YjREpHckUGTI6EVm+fkcsaPPxyTn8aASNHzvfg0nm8DLf/WFZ5uP
wo88jr+Qp3Av+b6EmkEre1UftGeh496b52ec0rgXzMfVfxpPO/8A14qiZ/fr
SGc5x2oCxf8AOz1xmm+cucFefXNUGn55NBnPt1zQBeM2COv4U3zAc8nHeqR
n7jP0pPPBGAAlpf/AGvwxT45kj3bohJuGBIsbt6is7z+uTQZwPqfegNy95vP
OR9KRpv9r6VTE208GmmUjHTNIdi6ZyOM59qZ5wz1P58VUMvPPWk83PY80wRc
Mo9cVG0xwcHmqx1570xpc9SKm47WLDS8dT9qjaXkdfTioC24dcU0kljk9RT
FclaT3zjrUTOecH6Cm4xnPf1o2gc0h6jWY9qjLHd649KmwBzj8KXaDg/Op3D
cq4JwMjpsFHP0q2YhnOOKUIDj0oGUTDulIGKGTWt8p49DV/YM980u1RweaQ
XZnG1HXbzSfZR1I5NaQUAdM5oAKk4FFg13Ms2anHHAOSCa7IbFrpllgIKui4
OcDgd/SuaK8dB0oZsrgk4PYHg0ITtb1Lfix7aSystKtpVuJbdmaWcfdBP8I9
a5JoHTHHQ8D0rcaNemAF9u1MaEZOMGnbQbatYwiHGDjlp8Zw67sHnP4VpSW+
cnj6YqBYdkivj7rA8fnR0BPU2ESSQcc1ZjsygBkUke9aFrpsgfy5CY3UfdHe
rYgVYgfMbHl55xUpaalOVtiglsgAKrVhVK9yDUSvhjt7H86IVgT1xVEXHAsO
68Uu4dxTgM5yads47YptQDGA9OISKFBwMZp6xBjz/Oni3GR8xPHToKAuOUA
c8An06VYj2Sgo2Q2OvaoAxj+9936U13j7/dPpQK4NEYZsY3BhnioBLGpdTjk
8cVbS4O3aOV7cYNQsxo/PQ9qYiEgdO350nIFuOPypxQqeT+JoEpXgZJqSkSx
6crAs7rgdMUj2VryGjBB68ioXuXx1/Ooy+48n9aYCT2UCnMZI46Zqq0e3gk1
b8osO5pGtiOc8UAtCplg2CePSnhm6kVZFqjDrmmtatH0JI9xSsO/QWOY47ir
S3B79fpVHb6UbgO56e9Avl1EuBnkk1oWt8oBWUtt65Fc8hlfmONyPyFS5uYm
GYGx6jkU9wdjq8br8nOOuKpPb/bHMakqD9488isqH+0JRm3WM+hL9Kke88Q
20ewPHHGO6xAn8zTFbUfd2cdt8qtKj86z2dQBx+JqCS4mu2Pm3BL55DcZnQh
thKsTkH1pArFrzvT86Y82f4vyqoZCM/4Ubnc7UTnr1pDJ45ZYgwjklDdT0q9
ZXlgYsXBZupc9ayzDKeGIA9qFiROoH1NGoXR1kd5DloL4Q9jnOawL0KmoSlj
7wBFVEmlVsRuCD60+YXTgeZGWI/izmhN9RW6liG7elkYB96ml1CaXHmSHA6K
OBWcWk4BQ5HrxSrbYtj9yxY/7vFCQ2TSXYJOcDioS7Od20kHuBWIZ6Qsf7yU
h2+mAK0nthImMHHsKYPYwIVUkksQ3oRilkbHAlqe6t5InCsoIP3WrPI3hsMM
e+KLBdMczkYx+dMyQeQPpinLD5h5f8ASpPswQhhJuPpilrYd0QtHMu0yRuo
bozL1pyQSTMFUkZ6mrjNcTKFaRmUdAT0qSKxc/8ALTafanYVyb/hHI2KCZCx
Gd46VSbT5bZ8eYsseq1fUTxL5bTSbTzt3cflUvmJt7j60CI7ezyoycr6Cp3s
VKE4AUd24qFp1hQtuwvXioorWe8US3Byv8KE8AfSi4Eclrbk4WWM/wDAxUJ0
9f4SG+hFW5dOix8sKsPpioB4fMrZ+6ewWnqGhXOnr/H8vvioJtOWP5klVs+h
/pVyXQ7qJswd2QdQG5FNt9PeV9pIk8rlc5oswuuhlmIlgck1GSy5OM+tX762
mspVWU7lf7rY61XAz1pWsO5XMrDntS+ewHr9auJDG2N6FvbpSSwwscqmMe9I

LIX7S2ec4p32luwNK8USwqVdjLulZSOAPXNRHFA0TC7zgHv71KLgZOMfhVP5
O60HaB8plp6CuaAmyeuPrThNxyM/U1liTgZJNPE2OpH59aTDU0hPx6Gjziep
zWd5xB6inef0x1NMRf8AOz/hR5vODzWf524eIHm4oDzLxIOcf1pPNzwDVMTH
HX9KPMA5yKALnmf5NG4ZznrVLzQOpP1o80H6n2oAubx2PSjeOTnn3NUxNk8m
l87r0NMRb8znuaXzMcdqpCcdeaXzMnqaQltGQkgA/rS+Yfeqfm+pyaPN4Ht7
0wLfmnH8zR5/HJqj5y56D6U4y+gA+IIEW/OB7cUGUg9OvoapeZnnOaQTZFML
l0yHNNEp9foKqiTnv9PWl3t2zmkBZMjAdqaJeMY6d6rmQk9PY0ByeOp9qbC9
yffzjNJvAPXlqDdgYz0oyeORzzRYZP5mOhPPakMnY9+vFQd+v60mdp7jHPSg
CYyY6nAPT3oLnHUfWoSfcCk4Ocd6BMmMjd6TzT61COTjtS8Y7HFMVvYn9/0o
V8H5Tz7VFn8T70cnkYApDurkhcdxTS+eeKYC26gEgdseIaiUsSRj86QOQp5N
RcEg5pd3oaB6XuP355J/OjIPtUZJPehc7ep4oAfk+xNBbt0pnH/16BjgAfrQ
A8uQB60oZuuDmo+o5BHvmlHOPQ+9AD92MkACjeSM7gD700g7QfSheOSQaB9R
wbPXp14oIBGcfhmkz0+v50u4d6QadQwOf6UYOOof0pBwOenvSg8e3tRcBwwf4
SOaURExSyKCq9RTM45yCKA3l5yfQGloNC7fQcUDg5xilbbkAMSD+NAOB96mG
lxNoOe1AU44NGB/eP5UHHPUGhBcUk5JOc0ZyOc0c+1Lg4xwKQ0N3A/xY9KA2
R157UdR/9aj7oBAxTuJBnnrk0m4ZBlOBxx6UArnGOe9Ah25cYIpuVz3/ACoJ
XHf8KRjntQhinn8uKZ/npRnPAkJHOM/nSARsYGMDimoAJo2A+66kfnS5JHoa
RWO5RnGCPzp7BudorpJO0rOAFGBzUbyLh3DaRjOaz3K5yMimNJ1560AOCbT
hW47U7eB9KrmTJ5/Cl3A8ClSbBwUADB/KniVcYzWewz3NM/eD+KgDWE+B1px
myM7vrWOJZh2PHcilScIlgHdFyeuenuaEOxptchFyW+ISRJLLzuVQegbqay/P
jhcqGDsCRuByD7imtqDMDkcH1ouKxqPI8MhSQFWHUU37SM8n8zWU9zLI3zuz
EcZJpu9s9j+NfWRpG4Unr9KiNxnDn2qgXwcbefypwnPXaePSluO1i4rMx6c
VYjU9wOPas9LxhJFSfbW6kZNCB2NRMDrVhWQjkKaxhdn0xTxdPzzj3p3CzNJ
wqnI9ajd124NUhMxPWmgh22jezHsKewvmlIRep57Y71PZ2Eszh5lHzY2qe3
40trp6J8743n3zit6xtowdxQMfc5P5Ubhe2xJFatHGPKppnFL5KMcZUexFXx
EqAhCcseKrzhkG52XHrimSZtzp0T8hNp9qqi1u4uEvJtnZXO4frW+Pnj4B+
oGQarsoR8FyT7JQl567sJJMtlqE93TgiqEtlOmCy717EchFdeylyn7vuO9Vb
VMpJAwXKt8uQOIAAdTIY7Zp2lQHjqW4FTRW6R5XO4555rorntopf9aAfdTg1l
TabJaMGiJIT+6Rzj2ot2He7GCLIGCuD2l60ptC4wSpHpjFTwyxSAI4MZ9XGP
1qyYDHWdNPTvSQ2Ys9jtB2j6jFNguJIDsYEr29RW88CyLnlf8+IUZtMWUk/N
n1UU7IL2lrdo7m5KSIAiru2k/ercWPK7kjAX/Z6Vg2sTRXawsmWLjmumCbBw
HUd9tLYb1REUbl6k+3Sl2Bg2fpTztB6t9M06MjOQWH170yTOv0TywMFI9fS
qXlxuuGU4H61vXUHmwsWRo2l7dDXPM2xGLE5HQ+tAGbd7bSZVBO1wSKal2uM
ZxTb2lzTK7sCQMAelVflZeqY9yKRS8zSW4Ud1pwueOAB9DWWlj7/AIUYdeAx
+hpD0NX7T6nOaPOHXFZAaQZwR1pweVjgDND0BK5qIpuIjB+UHc1dMsYEfmS
DIHU+hrmdKnktXkeWJHL4Kru6fWtT7TJdN+9wE/uDpTuJl8eW7fOHx/dU9Px
q3DGWO3aNp6FqoRKJAAuMdtPcKnV24piLcmYWLKgz3HUGqFktuhkEkgUseG
A6D0qGaduokbl9TWZO+884J9aAsjV1y2tNQsPLS4UuhDDnoa5B4JYsqxJxjn
HWtBpJOhbl96iZyeq9PU0mwS7FPL+mOaPMPfpUrMT2xTQh3ZlZ6Uhp2GM5PG
eD14pm5avqWVcDq3rVZ7UHPTQdSuWH4VGeTnOanaAjgnikMfA5oEyuy9Pek2
9hVny0xmmlEHAXwKB7orYT3GKduRRyDzxnNT7VI6cGlyNuNmBQhMrFickH86
N56Yx9KIKZ7AUbdjGR+VA7kRZ89G5pN79s/jU4AlI680bM/40g9CvvtPTj60
u98cCptgPXGPTFGxSM/pTuLYrmR8Yxz6ZoMr5xirGwY4HH1pu0E5x+tCERCv
gfSkMh9ce1SIOelSHPGccGiwakQdsdQaN7DGc81J5Y6kUhQZ44osMZvzjIP
PpTlBpFfOaMrxgg+9MxjA4GfQU0JC7sL7+1LuwBnvTQCfY96TGMgmhhuPBx3
49aUsDx+ZJphGSMH8cUAe/NAn2HlsnjntS7iT3H1qMEqDxkUoJLY5BoGkPLc
YwcetLkDtxUYJPbmrtqnyKYhuJPpn8KLCb1Ku4MeOO9OJ3cZxmn3sSxXboBt
x1H90+lQcdjnNA7DyQep/KkBO0daYevGeDS5wvPWjoJeY8k9+nUUHlx2zTPQ

889KBnJJyKYC5Ax1IHpS5HToPam5yMA4P1pe2M4+nNDYWXQG5BwBik9CDjNK
QPU+1IBnoaB2VwJ6nPAODR6cilwOmf14pCnPFJA9BC3TJo68jj1pdpA4oKc8
5OaBbgCcZPAFGTjnlzQFOOB2pwU4xuoGIO/Q0Y5wD19acFYgYP4+ILg44Iz
70gGgZGCePrS8gcA896XB/u0u085PX1pha4mR3NHHoee9KFBpcEUhjcj2NKD
z04o59KNuc8fSgBD7D60o4zxS9OMc0YPfFA1YbilA7Y6UoJ9QR2pOSf5igGL
ikPpu/Slx0yevqelGOMHjFAeovBGTYpWgDjrmrxgZx+FLn8ieKA0HY5JIFJ
nkDr9BSbjkc0hbOM9qAHZwQCAKZ0OePagnuDiKyPSgOohHy8dB1pMgjgHFO
J56c0h3DJoEN6dc/QUrLn6+tB59PypPumkOwm096aOGGcY3CnfMQcdfWkwcr
npxyaoVzdSyupO6479qkbTLnqGU+x610xgQKRsyB3x0qB2CfeXH0NLIQXucv
LbXEDfvYztP92geXjJilY10oCToV259eaqJYIZSnUYznFKw79DFI3fcgYfVq
hcSk/dK47V0Zs8cYxVeS3xwVz9B0p2BM547s5Yk/WjeOm0Z+la8lrnOBmqr2
2DjBz7UrDvcphlKEFee2BxTgf72M1bNplg+4cU0KmcHg+IFw6EH7vvtPQiNn
FXBaleRx+FJ9jxyuD9KLAU9g67jx2I6UeW38LCrRtXB6cUw2jN1BpWFfsQMk
iDJXl9RTAR3yvrXV1LR15DuB9KnFoMcuclTrTsO5njB+63PoacSy91J7c1oj
TFb727HtViLTYlbtN1loC5mwwzTYyNg9eua2rPTxANzsq59TkmrMFqqnlBY
njgVaS3UH7pbHfpj2ppEtkcMBzISSPU81oKvloN24Z6jOP1pkNqZG5+UdsDN
WGRkwNqke3FMRatd4GAVkBg/Y4qW4hLAKnOB/CP0qlEY/N6hDjjlyKu3EulR
xnPA9qBMqWKqzSAhS4OAMEcUBiHcHqpxgmIjV/cjdu65HX8aZks4yeT3zya
ADcBlk4YjBFU1KfbAjNjeOMjg1ZcYY9MCqdzTm0bfLnsfWgOpee3YdECgDjy
3b2qBovMTaPm9Bjn86sOiouXyBn06VUaZUYHzSw9uc0AV/IQ71ePcO3FV45h
DJ5ARdnUN3FXEmRk2gkZOeuDVOWNLm4UKW+X36fjQNFsIX+bzip9QMZqCaN4
vnAyO5zwauwx74t20kGknjVEJAUkdQfT2FAGY7L9otnUrgOMNu7Gtaa6hhOG
mQyE4AVga5+7VHmijlAXJyaqmJIW+TAHsKTKS0N9rgPyRwOhqFp2XkYH4Vlx
zlep9ql87OeMUCLrap+7KPwx7jpVB2Eh2xj8WHFRuwJ6U1ZgrHFGwF6CzRR9
7c/flonsVcHcg3DoahS5A5A/DNSm8yvTH40CsY1xE9vJh8bSfllphQMMkDHv
WhcFZcgjilLJjocij0K9SPygeB19KcsYB6j8KQ8nn8s5pccce1AMmRhGeuK
nW6Cn+eKz8Af0xSFQOmeetAGwuokZxz7019Qd+oH4VIYI9M0uSOOtA0XGIJN
RtKuDycfWoN3r+tBjx1/Ki4hXkXPOaj3jH06ZpdoGTmmnGenAoDpoLn060b8
c556YzTGOBjmm54xSTFqSeYdvBphfHTnFMJGe2aTcRjimMVmLYxzUbZxz0p2
7nk9eKNgOcjOaAsRZI6EcUduece1THBAwMg9aYQDwcfWhC23I9w7daARjGea
kEafxA49qHSPGQtHkF2Rk5PXFIGAABAP4U7Zil8sjOR+AoC40n5emPem7xgc
dT2qbytw5HB71ahjjToBkd6LIZUWFym/ace/eoiVzjnP5VrNITxzzVOWCNzk
inYnUgAHuT6inYXOSOaYYSpPzc9qQZ6k5P0osO5LuA4oJHQ0zntg/jQMfl3o
E7gVOM8Ck25HQ5peP7ufpQR2AOB6GkHoJlZSnczMWPGTTtoZY40mVoVkiMi4Un
+A+opMD0/Lik2Bjxx607C1GFVI6UhQdc/Spdnp1pMAEHv70IH5kW386QKDKV
NgZyTSSB70DIcepo2hTwKm2DPHWm+Xk8/wA6YtQQ7SMg4HH0p4kaNm8oIQfe
mEY6cUc4qWUhzHLEfjRgDnPBpc45PTNHPOc012JsNIG7GcUoxjjOc8Gj+dC
8Dj8qGFhcZ9M0bTjp+VJk+nuaM+g59qYC7QAeMZpPXFJ19z7ilzjotlAxxj8
s803jdxg++KdgnngYo6cAUDa1EOPQUhIBx3pemcE8etAAxnP6UBcTI49aBjt
z70uM455+IGzrtOKBbijkN1pQAOCRsySM9+mKXb2H50DsGMkHilGCRjNJz
tOMGnAHPbFAASFocGlyOINyCvQ/jR2GPxoAcQD0/GgL0weKaSAaX1zikMD7f
ISY284H0pR+dJ0zkHJ7UlfmGcnOB7AUbuSD/ACoPUYAJHv+FKwuohbA470
3cTwQMfSIPHTFHzA5GfrTWgPzAk46g0hZuAeg5GKACSTyT2o5PYigegbye/5
0ZP8Rx/WkBGcDGaX8KA32Fzu7nmk5C00nORupuc4waEmDZJkjk+1HOfSo84
Y560Ek8j9aAuPLEDgUeccbT09KjJPXpjrTTuPRcUBYk3gnAl/LFN34PY5phJ
Jxj8aQhhwB1o1HZdR4fGcge9AbLLxyDUbA+2PSkRf3gGDjI9qBHqr9c859c8
VSnTOc8H2q4oHXoPeoppoYSAoZnPRVGf1pkmPJFKkmEkZXPTY3Jq1b+HNyeZ
dSuXlzfwrPrVy1sJJ5WupYv3gGABwAK2zs+zAAqpHv0oHfQ5WXSkenlwxtlw

6sTgCmDT7ofKshX8M1tDcs5gjKHP LJtn61qQWYbRISh/nQI5B7S/QfPEHUfx
L1pLWAE8D5gecjJrtJzXqEePHfOao3OkwzEsFaM9A60BzM5/7EZD9459Kp3G
kzJlhGrD0zit4O2mslbiLGTxKBgN9fepGkSRTIBj1NFgucilTGQydPQ9RUyN
65B/OtW7tYpCWIZQ/wDtDrWftG7aVKN6HvRYE7gD2/rTIUGICkE8ce9O4wMc
Uh3HCFsD3+RU6JjjA/Kq6tjjGPcVKrr1IGfU0wJxGueScjsKIUDAAl/AYNVw
3qT9Aacrbeg4+tIC6ig/eA49Ktxw5x8gVT05rPjn2nFaNvdKpz8rKeoA5piL
cKIOFO0jnoKillkk6nj+dSvcqwGxowD2Bqq8yLnnOemDmgQkm3CER0PWrp2y
wqhIUj+JjgAd/rWbJKrrjoami1ERfLkM9f7wHNAy1IsUZ4kJXsxTj/61VyuJ
OeAR602S+ikkG1mC9sjfMaXBynIoEh8igN82ce54qnd/dJ4+nSrHnFxyUPtj
NV3jBGOD9TigB7X0cgAVxkD7obIFVJJCckduvFmaFUJ2r/SonYj7wz+NAwaU
89M+tLbs042IMsDjnjHvVd3Rh2J9RTYZ2tpwwLBG4cL1xQB0kCERbVEh9Sop
08qx20g2YXbjryaqi9dgDBcLkVz8YH0x61VuLmdlZGcENyRgZoQNMzEga4nb
YwUoMnNV5V25+blHenujIGCuyknnPeqx3Ac88+tDGKDjggn2pyyehRHjpTNw
zxjPuKQFwOD2HtTIQR93P0qnv9On1p+8HoOaAJTgE85/Coi59aPMx0pCcjtQ
A1g54zTDAx5LY44xUpP4Yppk96AITER/EcUvl98n8TUhKx2pAef5UXHYb5fp
kn2pPKOMjOetSgjPU0hYEdfrTFYjEeO4pMEHhqeT26fWmEg96AEJGSCeaZuO
cYJp/HqcUoUD6ikMhO/0AFNKMfc+iWtij8aTaMzoAreW3rj2o8snGc47VZwe
3T6UEccfnRYVYv5YyePzoCZPA6VY24HajKgmgl9yEQ8Y55qQQjv0p+5QOwpP
MXGARmgGmhPIHtR5APp+FLvHTNJ5g4GefTFMNxfIDdeeMUEsg60B+wbPvTd+
OCcCgBDGD0Bx6Z08pccj3pfMAx6duaXfx0oCwwRc8Hr2p+wCk3A+IAce1AC7
Dg4waDFxSCRQeBTvM/yaAljak4/rTfsXORmrHmr3IpDKM9aBlrNZAcgn86Yb
cgZDZq2ZAD6+9ML7qBlbym7Z/Kk8s9+n071OSBScd+IAiLaT3o2e4H4VKWXG
B1pN2fSmBEY+nIx9KQoPfNTgr3H4Cg4xnbQJEBQfw03aQAMc/WrOAOQQM9u9
LwDnNIZVIPHALpO5GB69KtHaTjlxRtXB9fpTArbGH86TZg9uasmNe2KTYMHF
K4rdSvsPXNIVOOME/NT7RyR/LFKVB7AA9c+tAdCpgjjFLz7e9WdolpPLBHBG
DTBIYqOmRxSFcdcfWrPIDt26UGPPsT7UAVynGBjnn1pCCOM1OUBHHXvSbQeo
zQglfp07UZ96m2DuPwpdg9BQmG5D24ApO3NTbVHUdqFAOTSGQKTxxz707kgY
UfhU2wdOM+4pDvPIOPSgEQDgDrT0UFGvrUgjHpz7iIEZ42+tMHce0SvEzBcF
cd+xquAMY7eIWS7uuwtfQUzy+OvX1pWBMI2j1zSY47CrAHGcDr1oCjHT65o
sBDtwD93FBAA6D6VLsQL7k0qoM8daVh83Yrhfmo255Hr6VPtGPvZHuadsPTI
zTC/QRBMnpQY+R0qwYz65pNhJ5AxSAGC5zgUmD9T6VY8vHPH50BM5Oc4p2Bl
cjGCePqKAol444qfaOvTv1oMeQPzpBdlQB25+IBQdfzqfawPT8uaTHOOD3x
TC5CE79R603aM9OvtVgc570hznOMfWkBCUGPT8KQpxyKI6HpS5HTbQNMgKN6
Ck8vPHFTjG3pik4AOcD60AiHZyOKTzZ0GfrU5AHGP603IPT8KYEXI9eP0oWN
t44596mJGR1oiYmRFGNxYAZ9aB20O+nn8tF2qCzHCnBzV7T7NYxwC8h5YkVQ
02NLy6Z2JCxfDAPUmuJskORAqoxA6kjOaCGQmZ1GE2jHHAxWXdynPzMx9iMV
qyglu1F2qOc7eKyrljNjthzADHTFACWsbRoTGqg9SfetO2kkYgm5kUE880Wk
WIQQplx1D9aTawfauMEdKANGPdtGF56Ag8t+FOfKAArgE43Fu/pUduxZQvmg
Y6IT1qWXKxE7eg5J5FAj1OaCGEpOS2eirfyfyrCi1BFULcR7D2Oev1Path4l
uP35mTLdhzWTd24Gc4loBEv2iCZfIPhqcEVFNbK65OTWYblqSYXK+wPFKI7c
WzfvRx6ikPQkbMbbWYH3HekLjv8AnUxmhlv8tj8ODms53MblTng49c0wLO/B
70GVQfu9ex6VW3E9OILubHfFlexZWVugxjryakEp+o9MdKp5Y9vxpexHtQB
eFxpqPqKkW6HSs4Fxp5s+gxShmAJK5FMDUF0p69aF1juQKyQTnHT8c08E5H
60XBmobkH/E003CZ5lxWfyD6Uh3dsn2NAjS88UfaBkjNZZ354OD70oL92FAW
NQXHPJFI04YdvyrMYuADv5x6ZqP7TKvv9KAsaRIGPvdKgkbcOmce9UftDk+l
NMjH7xoGLLvU5VgT6UqJPMOgUdKQcHgZP1p6vKORz+FAFu1tpoVbZKy7uuRx
+VNnnkik8udg2fusvep7O7DYDD8zUeqwxvbl1Ocd8cj2oQnpUUnmDcg4qIn3
/Wqlcrj6VIH9e/rSGT4U8U7yUYE9agD5HH86PNOeR+NAWHmEDoP1p23A4b8v

Wojlcego89IHDYFA0Pk9/wBBURcAYNNZnc98+tPhtlY7pD+HrQgZGZh68fzp
nmqRnOee1aQjiVcAD8qhtYn5CKPWmJMpBxjJP50ocDv1p72gU8dPSmGEjsf
xpWGnccr5PFJ5h9z680BSgJBA4pNgoGKJD68UbwO/wCIN2Y+mPSgDnpQK47J
9M0bvU8fWmYyRmgDnBoEP3fIQZAT70zGOnHvSY3HtQFh5kwaQyH2/Ok2sT/K
IEWOTnNA9BrS8HmjzTjIFPEfHT6U9Ys9QKdhXK5kcnHakLnrngnt0q4lgODxS
+QppWApFmzwppwLFeenVvy1GAPypTEDz3phqUcvjJ5xRlseg61f8pQMn8qP
KHWhlChlvTNICxAxnNX/ACVx0o8peOODQSUfnHGCB70Zf/64q+Ylxx0oEAHY
0D1M/wCbGCP0oyR6/nWj5QHuaPJX0xQBm7mPHJ9qNx7gitBrchnij7OvUGgE
zP3nPHSkL6HP1rQNuOnX6U37MOSKAKlkbHsk8xuMEZq8bYZzxSC3U5GBxTS
QilvOMCjzWORV37Mq9hSG3H0P0pWBMp+YehFIXbGf8mrZtPz+tJ9m6A845oA
q72z04+vWkEuematfZsdMUG0JxkfiTDoVlly3UGgv68fjVg2nBH9KBajv0oB
MgMoBHTriIep5GM1KbYc8ZpBCAB29KQxnmZPIzS7/l9x3oMPHHXpkUhj4GAf
y6U7CuLnPJFJuH0p2wik8vnOTmhDdhN3HUGGPyfUUvlg9uaTy/TIpCG+aNuc
CkLAZz608RZPBo8nj5pidiMuPQgUhcDT0qX7MM85/Oj7OM+9Fh30ly46HJp
d4z256inC3l6dKPs3PXFAX0G54wcUoYU4W/PXmn/AGYDkMfpQwuRhgmHmly
Tg5p/lHpuH5U7yMYzSHcjz60A4681L5PfpR5JB46d6AlgfcfSjKgZqXyR2/l
TvIHGD9KA0lc+h6+9AcD+Llx3NSGDPegQEY70ARbhk8HH8qN3twPwqQWzY/p
R5J7n9KAuRlSkHBHtR5mP50/yCeT+FKYD26UhkXmgds46Y70BxnJGPxqT7Oc
9OKPIPSgVyMPn+maN3HWn+RjB6+mRQleehPrQMILDPjilLfNnpTzDjgg596P
KOMDp1pj9SPkk9KTcR15qTyjkZzmkZCD6E+1K1xXI93fpmk3A5GeKk8sEEbu
tGymClifek9O9TiHP9aTyecDg+goFqQ9PemgEc/5NWREMccilMeBSGVSolzg
0+2ObuHB6SKePrUwjGOR+FOSFPNTEMLuBJHpnmnYLS9R0/TE023ESImXcSGx
VmYnGFZc9cEYrKjmuEkLW9w8fH3PvA/UGrlvQ1sh8tXmk52DsP6UEksgKWxf
zEXHc81Tt7fzY2GfnJzkjNNm+0mMPMieWDnC8n6mp7bfuBVA4Y5zigB9nBJ
gpFLtK8eWVz+tXorMq/mPnA6knHP9aJZm2gKATjrwM0xrgLhA4J78Z20ARXM
SOS3zF+xHSqk5LGgjkVXQdcdfSp5ZEx/rMt+lqu7AjnH1AoAqyBibVWjQ
/wADUxkLDg5l68VYYbRIAH9eKdERldpBX0xQGhmilPn5QHhccZq02mrMmDF2
6nvRdwtG+8kkdM4q/aAIQvypxkMTn/P4UA7M5u80SaH95AWBHUYrJlcsdk6k
N0yOK9LEDFfklOf4geBWHrGk+YNwXL9yD/nNArtHF7Hj75HrUiue5x+tWntH
ibAHFRNC4/CkVccjf7WfwqQSKOCRmqrZUfd9OO+O9dZZ3GjvYhdNWSQA7X81
Pm3e5NMfmYIZO/6jilKxn1zXQGJZOHiwo6DGQKa+nQyghdynH93P/wCqglsw
PKUEYOKNpHufpVq6sZrQFsh0z6YlqsJQRwc+hoaBO4AH04pyqexNR+YAfemm
bHOaB2Jz8o55FMZ1HVartOemT9AajaRgM7ce5oAmeQCozIR0yah+0AHGDn0F
Sxfvmxv2j65NlaEBkXjgAVetJllKyQrNnqGpy2MG3OWf1yaRoUxwMemDRYV
yo0U0TYQ/L1AI6D+tlzyj72T7YqwJJYuDh09zyKkBjfrwPrinoCM8TjOd2D9
KkNy20c7gOxNXfssEnVB/WIGl2jDjeo9Q2aBmG+WJ+UDvikaUIQpxgdsVbvL
V7VjtKjPTIwV+tVC4J7UNAnoNHTpSc9c80/agx2pMc5pBcZg560u08E/lUh
l/vc0hxjg80Bew5TjFSBxn3/AJ1FjaaTP09qAV+pP5nvwADIODVc4Pt2pP59
DQBMXzzg/nUbNznH603JyTwKTdhc/wA+IADskYwv6U3J5+XH0pCxPbPtmkJI
GetAD92O3HvSeZ1zxUe49OCfrSfMegp2C4/f/wDWoySTxjPoaZ81G1jzyfxp
AOyMdSKXeBUYU8+n0pdhzyBzQO5LvFHmAHPNRbSfb3pXUZ4BlxjrRYLku8Ei
nB/cmoPLw2eeaxbz96gViYSY4HSI384HNQcr0owSvBz+NAYx5meg/GIEvf8A
rVbJHJBolK9e9MRaEvPA59TTvMJHJqp5hxyaN5PWkBaDjr3zQH6nNVtxzn0p
A569B9KALgkPXNHmehFVN+DjqaQPn1680w0LfmKBgdPTNKHXHA+tU9+OvXtT
hKMYoEi15mOpo3fn6Cqgkl9xR5v+c0Ai3uBHppQZeOaqea5wM5PfFBlweaEba
MgHQcmkMn1qv5hIHwKlKH0z0oBlrzcNITyKbv9wKrF/fijfwSaALG/r8wNAY
/wCTUHmcU3zMjBIHtTEWTJ056UCUfhVbzMHOaUyZHb60hoseZ2P4c0m5Qc4H
51W389KPMOSPagCzj3+tlemcfVYS46nj1FL5g/KgCYkEdOpzScBcYzn3qM

SAhh1JxR5gz1zTFYfgEYzx+VG3aMZP41GzL04z6UnmYHPagCUL79KcMdz9Kh
Dk59KUP2GPwpDsTYBzgD0oAGcFcVDknrS8EA5NMnS5LgUuB3lqJmlQIQWI6A
dTV69tLK0tbWW11RL2ab/XRIuPJ478+vH4UDK+Af/wBVJtGfu00EH6/Wgbh/
FxQA7C4waXAxj+dMDc/eyPp0oBOcA/nQA9gGHbr0peDj0pueOn5UZx6+9ADj
t7YoAHR39KTJBwQTRnvige4/C/8A16Ty1I65ozn2NN4z3pA9B+324pMAdqTc
ueppSVOCB0ouCQ+NogG82lvkYHzY2n196ZjB4JHvSZ/Xt6UbmB+6Pr60wFzn
rwtFNDEDik3k5B/DAPAR6ZpALkdwR+FBUen60Eg8c032A/SgAIB5B/8Ar0nJ
/wD1U44J6LTcg8n9eKBibTnBOTRs/vdqdgkZ7eIN4zng884oAQoehGD9KQqC
anmnWYIPLCIR1B5aocBegoAYV5xnNly452mpAePu4/Cm5APQmgGR8A980bjy
cg+x6U8/d4BxSEZ4JoEhOc9ABSDJJ9PSkKk9c4+tKV9/woYWF5J5Xn+VJjCj
JlpuDgc49c0BC7hc8nA5oGzt4bkOm3P0I7Vbjuo48+cyJ6sTjNc1EkgPyS8+
tW4oJDS/P7nt+FArG7/AG1ZrwJZmHTKREj86jXV7ZGKxT71PKgZBB9Dmq8c
sW0AHGPXn9KbMkcg880xMmkv3Ykk8nqc1Et2M/ez71nS2q5yjt7Zpqh0YgtQ
CZri4bHek87OCOKpxyHj5mp/BORwfekMteZgcEZHPTUvBDIrfMcHPPNVG5H0
981E5J96AN+/dTbBiVlbbBVetSQxm1aEP153lfp61z9ndmyuEkaMyohzszyP
pWrNq8F24eN9pB5Vjhj7UxHQK2FwDhcUklsZIBwEHdm4rnm1d4yBCYlcch/v
N+ZqA391K26S4kfPUE8H8KQyzqFkpkJRTjPUc1mNZrjp1rWgu3kXYc8DoR2p
5iRhLh+B4pitY52e3CKcjB6YxW3Z2yoixxxYA7Dpn1NR3MCLHvBAwc4Pf2q9
bzRrGMthieFPpSsNfLd0AL7EJ/hXkirCwbx/FwM9KS3aADO489VUZNWfMQY
wu4+IAiCWz3LtCZz2Yyx/wDXriNbsm066GlysMmfm7A+ld+JAdvvHNj26D/G
sfWLGK9tHt0kZt3PK9/XNNCempw+9SMhuabujB+9k+1WjZeXJ5cqYccHNSJD
Eo/1YpWKvcqqGkGloml9atwacWGZT/wGnqu3kEj3qzFL0+ZifegB8enwn5Qi
Kf8AYGfzqvc6f5bflH/470rXgu2QDqPoRinzyxTJyrZ98UxM59UdDx29ad1H
Jq9LCOTt4+tVWjxxikCIG5/+tUZwCcnkVKy4PTFQHgYH60DHq+BjP51J5+D1
yKqsT1GMU3cT0PPpQMsySMY4zn61QkgXBPax6VIWfH+FMJb0P54ouBXMWCCp
5pmxh3B98VO6tn2pniE9+PpQliPX5qB0zjPtVgQx45Z2Pcmo3gQH5GP40ARj
649sdKN3HJ/SgxaA4YY+IIMjkYzSYx34/jR0XA0aac+tKMnjigL2DHYDmm46
+IPCY9SaUJzk80AR7Rjk0YAP16e1ShfalMfOMUxEQAI7UoBxxwalkY70uMcE
ZpDIQD680oXPXn3qbaCPu0u0n1NFguQBckEnml2gnr+QqfZ2xRs7+nanYCAj
nJ6UEZ75qYIPTk0oUZoC5BjHAJ/Om4PUAmrGwEcD8hRs6daElgw2MAde1Ltb
HQAe3WrBiJyce1N8o54NA7lcmgJk9as+Uzc8mk2AcYOfSgTK20HkA+1L5f
HSpwuDjv9aNh9vzoAriMHYUUbQPc1Y8vNJ5SgY5zQFyDZx7Ubec5xmp9o/8A
r0u0ZzjNAtCtt7Y5780BB7H8KtFePQUhQdgPyoC5W2fWl8sHvVjaBxxmjZ7Z
9qA8isU9P0p6xqQSx2kdMDOam8vjpRs4HFAFfyh0z+NHIDI5qx5YB5FAjXvk
UDK7RfUZO8sY5yTVnywOmaXZ7UxFTywcgA/U0vIDg8VaxnjNATHQUIGVDEBn
ijygegPHp2q5tbGcf0oVcAERNHY0A7ITyhjpn6CgQ1cAHTH9KQoCeAPypAyO
0sBeXHICRlJtJDP0OKg8nGdwHHTVsoG4lyPcUbPbFO4FTyhj7v4ZpPlyORVr
Z69KdjgYbj3FMVmvBB3AH09aBEVP3cH3q3tBHSm+WM55NlfoV/Lz1XFN8rjH
HTpmrOw9M0bCOeDQJruQbfU0nA4IxiRADA9M0mz/AGaB+hEAfajZ3wOfapfL
wMZ60bcdDz6UAQ7NuW2j86XHFTeXjjH4UuwY6kUMFoQYO4kAZ/pQF9qnEeRw
c0oJlPUUAQncOn40g44wcVOEx1FBU9cGkMg45Gc496d6cMBUu3A4FGARjb+l
AXlch3xQOfTAqYJnjOPwpduOSRQBD25xj2oAl6c/hU2w9cA/jSY9jn60AQgN
njpR8341N74OaN+KGBDhjwT+NIQQOhqb5scY/nRjmgCDBB6mkOc8NkfWrBBP
AIBpMcYOPYoAhIPHORRkjinFSIOOBQEYomPxoAarJgZOCO2Kibk5xj2qYqRx/
WjA6dPaiwepX6DjtSHIGcmrGxSOvPakKgdwTQNorktz7dscUb+MYB+ITbMtj
j2GaNmR/KgCHlXnn3FL/ADp5U56/pTdhXPfADCPcZowcfep20ZO5Um0Yzmm
IQH1/OgY3Agc54xThgg8iilIRDnb8wNlaniOCUdGYe/Wpgs6jKsr+3Q1rPZR
ox2Zxnp6VGYAecfh60IRnfaip+cFD6Ef1qZbr6/VTU8lrfuqR9apS2Dj/Vq

VPtTAsLcjr+hpd6t7/jWaVmiB3IWA6leack+7gMM0gL/ACM54+tP34HPPtVJ
ZSeufxqTzAPUe+aARbD5prEN06+1V/N69Ril83sefoOtAiRkBGew74qJ4hnB
WI3jOQaPM+h9KbKZjl+n86RSyn5Wwe1PZ8nk/pUZCk8kAjpzQBciuZgQGRn+
laJvriOLc1sFXsXbBP04rljnkxslAHuKd5/mSbpJBI46GgGXftjvKHMRyAc
KOQfqas2jAHMnzt/dzWajleQvP8AKp43dfuMB35oA6FLphhciMdBt5qZZFBj
MrD12qawEmkXgs2D1wKnW4lxxtx3yaANkzRnHzMwHbNBfd8oQD1+brWYLnH3
gceq1OJkl5UuvvgYoEZ+swKWWVQoK8EDPArF81OADxjtXS3ri5s2iXaRjj5c
EH61gR6dD5Y2An602JaaElwT941KhyfvHHsaQRbenNKOP4QPoellrcIDZGBz
9R1p29/T9aiD/IS7IPUY/CgBS7A00sT95TQSnQHFJ8pl/l1oAjbPQVA6nGev
4VaKAgcHPYUnkBhyOvoaBIBsA0wuvUfnjrWh9gDH7wzS/wBnLg4YfiaCbmcZ
F7kDFIWXHRGDWj/ZiE8t+QoOkxY6/kaLDuZhOegpNrdMGtBtOI55I7U37Pt6f
rTAoGKQ9M04WkhHOcmtBVxjA/KIPAHl59s0gM4WTf55pwsD3arpYDufpimNI
O3NAFRrMLzk8Uz7MAOp9yBmrW4n1pjZ7j9aBlcR4HWjaM4PNS9uMmjH1oERg
de9G386IA4wc4pQmKAREE7GneXx0zUoVu44pdvA60XAJC5HTApDHjqAalwfQ
UbQexzQBCRz6frSIMdiRUoGeOgHej8aAsRbB6de1GzHGKl2dxxQF9PxoGRFc
HnGfrRtOSe1TbPal2j8aBEG39KNg9T+FTEDbnFJt47iivNiiMkDck/SmOoDk
L1FPwwyMkfpRt4yelAEOzj/Ggp6gVIRknH060oXH0pgRFR7/AJUBeeBUuAv0
oOOev86BMj2t3xj8xSbeg7fSpOM8n6cUoUc9TnvQBEEVz2FJsGORx7VNjt49
aTAzmgCLZz0x9aXbkdeKllwOnFN55x1/KkAwxk9vxzQYwDyB+FSYJ6n9KTAH
l/Q5oGMKDrwP0pNu3nrUuPw/CgZ79KBERXH1o2gjHQ+tTHrxzQe2eD9eKAI
tgoEajPy1KMnlwKQEA0xMj2DqBnNjn1qbr6c07HpzQNEHUyXz6UFWOen86n
IHdentSbeMgYFCBkflk/SgoRT9hB7j60Bfrk+hoBDAhI+tIUa+tSbceg/Hmj
HNMCLy2PANGwlsZqXofl4zSbTk56mkli8vp0wPam7BnGDU5C9KMLjvnnQBAV
Pr9M0bMnqPwFTbe2OaXbxytMVuxD5We2aAmOPSpdpPsaXGOSPyoKltg7gH6U
oQ/3ealHI4pTGM9ee1ILWlgnfH4UmznIxU2wH6jrxQE280hkWw5OR9KTAr/+
qpQpHQ8UFW75yPWgLEZDDjGKaUPrzUmG7A+9LyO+famBDgntQFP0qbtYCT7m
kxnkCkLoReWx6DGaNRKcE8VLg+tNwO7fpQAZDeDj9KTaeuBUmOODml+YdeRQ
Mi2E9qQqueal+8cYGaXaaAREEjPQEGkKBuh5+ITGMHqPzFN8rn734ZoAi2c9
aTYeuOPY1N5eOhApDGepINAtyPGegppAB6fjmpSMds0YAzyBQOxFz/eyKTLA
9ufWptp54BpOcAbc9qAsREHH9aTaQea6bQ9NtpLNbrUblzrKxRV5zj1XHesj
VdPk0jVbiwZndYzIHfYfeQ8jPvzj8KLAtShn3NIRwDUg+uP60hBHofcUARIOO
p/Kk2euMVIcf7tJtJPr+NAERTP8ACPzoA2sDgjnIQDj+bNGORQC002f5+Q+
/wDSoGC56Ee9XSocZKg4qFIQ9VJ/z60CKvkg8q6kjrzioGTHVsfQ1belHkEN
7EjNENqJ5NgUk4zgEdqYMotECPIJNVpLWOTsc1o3VslZF+VgGGcdxVY5/wBr
Hc45pAjPa1deVfcBSLvBw3Hsea0git6E/WmPCjjBXP1oGVRwerY9TUgDEAgg
j3FKYQg+V/oKcpK8sKAECkn5m59uak+zg9M/WnqQw9/epVVgeSPpQBALMMRw
34ipBpKsRgt9M4NW0QYyHYH0lqUOF+9ke/WmBT/siNRkqQf72c0hs0Ucnp8C
MVpiXHcfUrn9KeQrAZJP04oEZAHA6E1IseeoH41ckgQfdlyexFQ7Rz0B+tAI
aEKdTge1OG3b/rDSHI5L4+INZiT159aBjSO6AE9u1R/aWi77fYc09t3OSSPY
VE6o3H5jbQInXUSeuD/WoXvllYgLSB5Geeaqy20Z/wBZEcnvUD2pAyjFh6da
Q7outMknfH070zeB3z9aojMZxgj61lr8DAIFAWLm4f3aTb6dagVyyQn86US9
yT+dAE2GxjOBRtOQM/pTNw6ZP1xin59D+VaxwXHNPVj0FRA+uT+NSZJ6nigQ
8lug49c0eYB3B9aQ89Bk+3FNI4GccdqAY8SD149KPNGenP41ExA7VGXOMf5F
AE7SZONtQsVHcmmF/wAvakJ56fnQAjtzjP0qN2x9PUU5iRnnHr3qFn2jp+GO
KAELZ7U056/1yaclppOkeKets3TFMLkl5HP6UoQY4FXFtTszuX15600RnsKQ
XIBGT1pREMdMj61YCcfWjaB1AoFcgCAfX65pdg9DU20H0/Ck254NAyEpnnp6
UpX1/KpcdcZ4pNvGSMH86A2lygyMDrOpCuQMA1LsBHNV7YoAhKc9h+FAXA/
yKl288mkyCwJ5H1oAiK+vbvjNKqAH5cYNP5yPII9utlS340AN2j/ACKUJ9Pw

NOIJ/wAKaVJGP0oQgKgHp+dNJGff6UFTj0FOCn6evvQO40jJ70bSfQ+tOcj
vj60ZfjgfnQhDdp65wPpSY57/XNPycdRRgHjPFADcd8dfWjbnPH4U7aM5JPF
GOPIOaB7keOe3FBJB54qTaSM45+nFIAAewpiuRjr3/CjGO/4VKR6dO9LgGkB
GoZSHB2kd/SnNljuZ8saX6j9aOBz/wDXpgRbVzn8KXYPSpD1+7QNVtk+1AEe
AP8A69KAPTin7IH0FHHYGgVxgXBGO/tilzkdACPxp2c0oA/yKAlYbnjGAOhH
Sjtj9c1IASc96CMc9qBoi2HFLtOOoxUnGOhpO5OQfqKBDMdCfxNHf0p4AA56
+opOegx7e1A7jOAOOnpRz6gZp+3d2FJ5eF4yPegQ3aeuA1IBnkEin4buc/Sj
GepzQF0NKN1APXFJ3wBTwgXocfjQFBPDCgGR5PpxS9ulPxjvnFGCSOhoC4zq
cZ/MUYJPXpT8c+hpcZHTB9qBXGenPWjaPx7CpCp9PfNBBJB/SgojlHsRQAc/
LwPpUmxX8aCvHXNFW3G7mBxgAd6C3OSuaUg9SB+fNGDjgk/hgUgEOf7tJg5
/wAKeCSOEh4mgA+n60AMOfbNBUnjdzT9rj0NB3jkgY9aYDPLY4wfwpNrAYIN
Sbc/xH8KMEdW/MUGREFYdB+NKA24EqGx2zin7SeRg0mO1AyMgk8jA+tHA6g/
jxipACB/iaZtlPoPrTEHBGM5pNnOA1KVHSmbMnA5/SkMCD6cfSj2JxSlcc0m
zjJoQBnrxSYzSIFwev0oHTAHP1oAaMdzzRgHrz+FO5A6UmAeuR75oAYVHXJ
/GkwR6kfSpMAe4oP1piJ7bWNUsYmjs9QlhQ/wgBgPpkcVVeSaaQyzzSTSnrJ
lck04/e7/nTecZO7HtQO7GHOOH96bg9BTyc85OPyoyDnLDH0pBuMDZznpjpi
kycdBT+o5X8RSDb05H40AM5PUUmzn0I71I6EcHlfUHNlo+ZeAQD60wO7lccs
Fz645pCufofUZzTsjOdg3epOaYS3U4loJGtEr/dYKR2Peomh3cZGRznbU4cj
u3sKVmT/AIEfegZREn0OQpPqwFRn5+uPqwrRLdw/9ahlG7PIB+tlDMAjhyBn
3FKDxyFYfnVl04yAxHt2qFIXuMehFAajDHuG4L9eKYFBz0P1qULzwxl/Kjy2
JyBu+hpgRBFJ6gCpNu3GfzpNoPbB96cmVz/SkBluMcMR/SpkklHH1qAbSON
NSDJHI/A0ATB1HekLjPRfwFM8zaMOCQe4FShkdeDgew4pjLzN8uTuqpLcKvJ
O01ekhWT7pBHsM0xbCHOXG4+4wRSAzf7QQf8tAP5U5b1TnLcVqPYWpX/AI9/
xbr+VZ8+nQqeliD6g0wGiaMniT9SaXePQAetQG1K8Akj0o2EH5v0NICfzRjA
wPqxJm+bjH1BpwjVudw496a1oJOApJ9qAl2OeoB/CmbB1/pQ1tJGf3b5x1U9
ai82RCN6H+YphYl2U4L7fjUaXKE9Mk+IPL4O1sgjsRSAljOzPf6U4MwPGRnt
ioPMB64o3r0BzmmBZDjqev5U4HHlzj0xVTzRnhePc0jTqOT/ADpDLRIHQdKj
eQ9uPwqu10BnAPvzTPMmc42jHqaBEjGRugpu2QEFj+AoAkAyWJ9sVlIrEDnrQ
ADdj0/DFKEJ+6px6E5o3DPTFKMMeMn+tMB4iVscfpVmHEf3Rj3C1XU46445q
QP64/wAKQFghSoyeajZU/u/gajMgB9z70hm56Ads0AWDONm1IAH6F85/yarE
EcbfwpGIHQ44/Gmb8nGP/rUDHc9gBn0pAAOP0pMjPJoEmDgfnRYT0F6fT6Uh
/AUFs4560EgDnP5UAB9eIJ696UH1B/Gnfypghgye1G0YweM+1Ox1xj6k05Rx
0Y+uKQEezHHf6Uu0jtj1OKdkDpx+tLk5IJOPSgBhX25pCMdMHHrxUgJl4o68
dTQCliCw6En1zSBeeBipch3oOBxQlixxyfo5A4P5VINuaXGOc0AQbfbn2NK
EHPBqbOOetJgntQxoi2jv/KkKGpsdu9GGpi9SLy8YxShD6HFSD0Bol/zmgfQ
jMeBzxn3pCg78+1S4z1owBj9KBbklWgqfSrHIPXj2FJjlzyfxzQFiHBPBAo8
s9wMVNtpdozkfQBX8v0FLt4wPzqfHfApMDuaAblhGDjBNHI8/4VKMHkDPvS
7B1x074oFYgxx059zTsKccc1LtGOQTTdn93PFA0REAHpxSjPfp9akwRwOPbN
leAM8H60MBhUdf5UbB2z+VSYz0P5U0BgeCPyoDqMIPQjppTSP84qbafQ+9IO
eO57UAQhO2DRgg8gVY2n0+Wl2jsM0BYqgtn296UFgeQB9RVnbz/SkKgdSB9a
BJWkxwecYpcZHerPlg89fxpCmc88+xoGVwp5wK0YtMjlXZ5sq3BGR8oK5xnB
FVgrehP61eg1S+t0KRR25YjCyMmXUe1MTV2Ze3d1TBHXlo2jqv5CptuOOeO5
OaXZk9qQWIRkHPINAH1qXbnp+gpQmaBkXlgDkn6YpNmemam2c+tGAMnpj0oA
iCkdAaXYT1/WpeOu0/hSEc5I/AmgCPaRzuG31xSFWHOMg96lCqDnp9eaAls5
HWgNSEAjjAB9qUk9M/pUmAOAD9BQCrDpigLkJUkjJH0xQEbPT8KIMZJyp47i
k2kHkfrQBGBgZ2j60hC9wB71Kc/h7UEH1z+NICLaBxSFGbzn3qQ7gfUelNC
+vFOwDMA/wD6qaUVjUuztk8U3aB1PHpRoBEV5PU/hTcDqB+JFT9OgOO3NMY9
ODz2zQFyHBz0NBVgcg4/CpcDGADn1NIUx6/nQG+pEcnn9KMZ6A/ITyp+tlU/

P60hjMYPBoJwcHrTivGdvT3pDnGMUxCYwOBilGfWkwSvpTSvqT+FA9BSM8mk
xk5xSfjS+WezdfWkGg3bnjoaQjj/AOtS4IGTz7ZpR0wB+VMCPAHQ4+tOQfvF
OecjGacSc4IGPQ0ABsdOvegEdmXI/h5HvTfmPWpdi44kl/4FSeWoHX86RJDn
+434UBzjDKCvXkc1N5Q45X6baaYuckjr3GKBkZcAjn8TTTTIVJwT+Wae8YAPz
59sVCWAO0fzph6CMCeQEz3HSoXwRyFH0pzLnNRFivXp7cUBYaQPf86BjqAc0
Ext3IP1xSHb6bj65oGKWGOQTShm9aZhOcZ/CkKnqp49zigRMHGOQCPTFPAU/
dxx6dqrbivUfrS7gw75HrQBYB2k4anBmB+XA/Gq4kPY59jTt3PPPsM0XAtB5
AR8v45xUySN97aCfc9KpKT037fbqacGx/wAtAD2pDL5mOMtj8etQySg9DnPb
Oaqliepz7jmkMbMOAaACTa3OMe9V3Qf3hn6Gnssznjn8aieG4xlQxpgM2HOc
ZqaFkUMJGZT64zvF/SEB3ROF9R2qVG3ANuYfUUg8yd23vlQoX3HNQsgYfMBn
1pxQdzk+tNJOPU0wK0luh6AZqMxMOCfzvS7vSomLe1ICDYT0JpMNznH0FTZ
x1Bye9AZs4oAiEZ78/jilW3yTjj2qYBT2/OnggcZH1oBiQ2i9yfwFWlgiXqT
+VQeaABzn8aXzyDgLyfxoAnaFOoqNox2OPfrUZIY9QAaYXb6fjQFhxjUHGQa
TYey+2ajMj45amFs9Wz+NAWJdjKcZ6eINLHGcj8qiJJPXH404Y7tj3zQARnx
wcetRtlzHAz9KkG0kH+ZqdPu+ICAqhJz8w6UuH/iq2SMZLfgBTCRjJzz6mgN
SFd2fb2FP2tnPA9qUsORg4pC2ByOPrQAuPbPrQoYdOM/7OaTdtdxB54oAeMn
kZ03YHVvrrmmYJ5l/OjjsefrigBwPXnJp6ygA4UE+p7VH096bv9PIPpQBIGJ7
0BwBj+IR7x0zn8KA+e1AEu7dyWax7daN/OOah3HHUD8aTd7jj0oAmDn1/pRv
B75+IQFzjANIWY8gn8eKAJ9wAo345wAfrVcs3+9Tcvu4H1GKALe/tz+VIW6Y
5x+FVdsmOp9uaTbKe2aA0LfmZxkCk3g1V2SHtS7HB+Y4P86eotC1vH97PpSh
x6D8aqBJDz6+1BVxwcigaRc8zHPH5Uok7giqX7zrg/zpcvk9fypAW9wHPB+l
KH44OTVPCy8Uvmn/AOtimBc3txkUuT7CqodgAdvHtSiU9KA0LW0D7zH8RSHH
b9KhEmBnil8w8Y/nQIIODnn8cUfp9Kj3seoz9RTIOOh59AKAsP8AmHqaC3HI
GaTn+6T+NHPcfrQFhc9qcCD3/MU08jkUZz/+ugBxAHcenFLgYzk/0pmcdVof
rmlyff8AEYoEO25I54+IHlcYz19qQKT34pRkdf50DQhjb1wRSYfqaec2OQM
+9AL9RjmgVxuzPcA0bWUfMMjvxTskdetCuRz3+uaBibQQMg/lRgd/wAqX5c9
P6UoJI54/GgRGR7/AKUvX1OakyoGcikynPllOAZ9eaXH4f0pwCnlc/XOaNq/
vGgFYbnOMdKOT/F+IOIOeMMPrig5xyMfjQxjNvY9frRwAOcj0PandPr6EYoy
DnigLCZ57/Wm4B55zTwwz6fU0FgOePxNAEeD75pckfwkU8vjsBSBj3lz60AR
4P0/Cjn/ADxUg9iDSZB4oAZtY9B+IG0g9PzFOI7A9fXmkKnGM8UgSEKccDPt
TdrZ9P1pQhHU9PfnKc4I5pjGYOfSjBBz2pSOeRn68UmOec0WAawUjgYHoKTY
AO4zT9p6g0mwjr+lDAj2jPUUENjrUmxsZ2k49KZtH/180ClyM8DtTSpxyfpU
+e3WmkA0BYhOTznH4UxgR3HP61YPXofrmkKjk8DPUUBqVufoaDnqc49amPHA
H6daayEHkEfUdaLDIvl69KCFI60/AJzimiQRyDmgQjAehpuDnuTTsBRzmlAz
0baKBicEc5pMDHWIiJ9M+lJg56YoDqNxxgEAjHsKTocjrUmBj/wCvRg54oA7t
eemCfYU8IAc7MZ7nisM63EowoPT+AULrkhPy25Yf7Tkf0osl3iiZ5OPTI/rS
m3HYo1ZNtrcUkoikiMLHszcH6GteGSEHAXcT6cmhpgRfZc8hEb3NQPbHGNvH
sM4rVG5/l2Fh1C56e+aVlkl+aL5QOq9KQHOT27A8BqqMhB+ZR+ddS8COhZwi
gdS4xWZlulTMQl/b59BIDj9aAMTaM8Y+mP6037vTC/UZral0bgOrAr2Zehq
s2nsPvBwOx6UBctie1Gcdc/Wrh0884B+uOahNm/lz+GKAIBLGpG5A4/ulsVE
XA5z29at/Y5DwFzmhdPU/eVvw5oHdFNbhCwGVJHbP9amVh1BHP8AdPSrv2WO
EbclM+3JqhNaFXLR7IJ7Y60BcnVsemPpT1Y4Hy5qj++TK8EepHNG9xnk/gaA
NISDPfPpS/eP3m+g5qgJm6HgfzqRbhh6AUBY0EgUjnOP9rgVZjhVBzj8Ky0v
WXG0/jjNS/2hNyPM60wsajCNR90Eeh4rNuYIXYsMD2yM1C1yxGGOfR/jUbSE
jlbH1NAWGNGF4UkfhTGAHfJpGI0cHJphYE8kigBWz74ph9efzo398mmlh1Gc
+uaQBu56nP1pC/Y9R+NISPTFNyoz82KAsP35yOT7YpSfUf0qLcM/Lx+NGfVj
+fShgS7hzyM0jOADzx9aRlIjNfLIJY0ESbsSHBb2HvUAcdR39aAZLvB5lyKaZ
B0zj2zTQM5wMmniHB5Xn3FADdynHz4/WIGzn5hzT/JT+Ht7ZpuzHcYoHccFX

HFKAACgDP0puV7EY96cMYyKYh+Tx6UbiTjr9abkdc/XmgPnhVzSBDz23EfhS
c884+vNJJuOM4B9Mmjdn+H8zQAoBI7UoAz9O5FNDA9v1o4HpRcLXH8AcD64Ga
bk5wTg0glPr+FG7HTH50ABJz3/xoO7HoKUNkcHI+IKDzzk47ZoAbjJ65pcEH
ISfTFSZz0AFLgEjB/XFMCLb2C4+vFBjlxUwXJ4H408R8+1CEVhAck8D8KcsA
J4qzsHTqaeqcHkc9qLgVhBgdh9KcLYNjJP8AjVtVOFX8KkGe469MUCKi2vI4
H4VKtkuc4PX0qx9F604ZI5249jQNIcWqd+v0p4tU/uirKkd8+3NP3Y9DRcCq
LRSODj+vKtqg4yPyq1nnJyT7UuQf7v0FFxWKps2Qn3FN+yBu36Yq6u7ohb6
dacS7ffY8dyaLhYzzYRH+Mg+1Qtp654I9+cVq7Ae5z25ppiz95sfSi4zJaxZ
eMYB9qYbVwMcEdgOtbDRcf6xiPzxTSgUc/nmncWqMZO36Uw2xOMqRz3rZY
A9WH480wxZHakMyvIbtimhCP/wBVaTQf7JP0pvlY7n2oAz9p6449xS7WJ6/I
V/Zk4NMaFQOgz6UBcqvB/Dj8aTeynljVsRg880bQDjp+tAXKwbJyGx/WnAM
e4FT+USODwfWkEK7Sc89qAluQR0FAYYxjj8qk8tf7qnPtSbF4oFcacdsD8aP
mz+IOCAH/wCtS7CP4Tj1oAYN3p9c0oDkdCacULc7SffNG188DB9zQMZtPpSg
Hpk4pwLjv+NP5PBz+VAEYzjG7J9MUhOTgj3qQrn+HPvTdrCZ59ABigTGfKKU
N6EVIEH93n9aQjig8UDGYynqKMY9M04Rn1/AUm3B5WgBcgYwcH1oPHc8/jSF
APSjaMchFAC7/U5+opCF7oR7ik2n/JpQjZ68+goAOPf6gZpMEngE0uw5z8w9
6CGx94EUCE2d8Z/Gkl7UvU5JJPuFyeR+WKBkZX2yaPmx0FPOCB1x70h2j1N
AEZ+h/PNGWHAzx2p+QeozRzgYP6UARjASBjp+NHUY3ce1OI7Z/Smng85/PrQ
A3HfHNIQeoOKdkH/AOtSHB4AJ9qAEJPrz6mk+cfMCT7AUrLxyAPxzTQDk4A+
gNAEkVxKisFVSG67hURJH8PHSIYkHdf40mcjgY/GgBCRj09hRxnqfpSc+jCk
K54FidxSx5AGabnHJzQAwFNyAOe36UxajtW9803fj1OaXzD3lx60hYdMZHtQ
MaXA6fzoyD1xzSkA8g4/Cmnk9MGgL2Aj6fTFNI54pc+pJppAxxEn8KAFzxxg0
HntSc4pucdeKQCkAdCfrTQdp67qd3600jGccfSmB3Een2wHOVP8AtKBmqd3p
iqCYj+G3K0jeMLdBtayuZv8AZYhc/WqM3inzW/c6aUGOA8vH8qOULimNJotp
QccEdq0dJnlMJiZCTHxuhNc4+o3MpyFjj5yMZJ/Goy08oI86Q56gHaD+VNOw
ztJtSsrUYmuoYW9N/wAx/Cqh8Uv920sWnb+GSVvLUfh1Nc3Fali5VcPnvzx9
auJG64JV2Hr2pDLxhutRk8y9kEnORGvvoD9KtiKNU2PFEqj/AGKoxeSeJfKH
uM5/SrcYC/6uZserc4oFoRmJrMI7OVY++zkkqfwrU064g1FHflJYuZIAc49we
4qoYQVJNzH9D1NVZYC0iyxSCKZDIXQ4x/jQB0SojDcqlAehYZzStDE2N8YZe
vpj8aoabrqsLS7SOK6bAVgSUIPt6GtiMyyMW8gAL94EdvalYZUNrAn3Ywo9
GfNP+zRsv3c46gd6si4tyQUKKuPuqo3H8e1UL/XdM005fc0x+5CjZZvqPT60
CsSCyiYmNBjzyVA4NVZNLjYHCgp2PJP4Vmt40u2PGlx+VngGchsfIUyeKtMm
AE0NxaSZ5bAcfmKLBjYjn0ulNjed47EYNU5NLY8gk49q3ba6sbwf6HcxXBbkM
pG4fhVg28i/eYZ77hyPwphZnJPpkq/wN+VQNbSIMkOMflXXzQKqj5CCTjGeT
VR1DOF2EnptPagDlj8pwc/iKaXx1OPwrrDYwA7dmR/exTTYQgZefHqR1pDuc
nubkgZFMZnlxhf8Avn+tdQdLgY/uydvOADUUmK2yLkJgH+IseKYr3Oa+cep
9s00uR1P41utptu3KmqL/u1Xeztl6F2+p/pQO5kGRhXkYPT3pCz8fNkflV+S
K2TJLAj8qrGW3BwlxJ6DrRYLlfc2D0/DrTdz9Oa0o7C9uc+XaiNeDvdTWhB4
ZkkOZrgEdwllnOMccs2PrQnmyPtijkkPoozXc2nha1XB8qNj/tj/wCvWzb6
NFEoUoqqOyjrRoK7PPINE1KXlo44v9/k1rQ+Db503NehWlyAsWa7yGyhgOUj
A+vNTCNR2H5U7hq92eWXWh61ZHILMg/jj4P5VmmS4Q7ZEdT6NkV7I8Mci7X
UY+IZI3ocMwJVv2I5o0F7yPLhNIBnyx+dAmfPTFdnceGUBJiwD6YqhJ4euN
hPlbk9c8UWGpHNeaQO1KJCf/ANVbLaUykjyx7/NVdtPx/D+tFguZwkYD09cU
ofl6nFXDaZPTmmm0YzZ+WaVirIcMQeCM0okl4wcnvUv2Ric7T+VJ9ncHkH9K
LBewwuxHUUu5um7H407yJP7pxjpmIEMmejUWFcbhQMIs/Q04eXjg8fSl8hj
/EwpRbEd/wA6BaCgr2z9aUP2BApn2duecd+maQQN/e49BQO5MG9P5U4SDpxU
BgJ65P40CBI5lx7tQBYEvbbn607zvr+VVzC3UMAKUQS+oOaEguWfMyen60vm
kcbj9KgWznY8vge1WBp0RTD TSA+wzmGBRNzkH/GnecT0NV2sGTkSkgetM8iQ

HAY/nTsK5dWUnufpmpBNg8gms/Y46nj3pyl0GAPxFleho+eQcE49wc1lJsDr
n61mB3lGduM9u1SLlcdSMHrQBoiYHpwfXNSeaO+az1kPTcPyp4kJPY+maA6F
4SKf4jTt6jAHPfOeKpK3OADT9+BgdaBFoygjBwfr0oLgdev51XDkH19hThvH
YkH+dAEoyemAPUUjFIIGc+4NNBOc4H0p2V2li4Bz/q8GmAm7PJA AHakJUjgE
0Ej+7kUgwx4wPXmkAFux/WmFh0AH41JhR3BoAB7nP0poGQ7ATnOB7Unlr6k1
NkZIGPqDSj5R6fhQBX2AYxgj3GaXaD2qYsWyBj8eajlyMY/I0BoRMg3cYFHI
knkjPYdKmG7oAAPWggkYPWgCIRjuB0+opuwE/wA8VMOhGPwzS7gD/qzmgSRB
tlzxRtIJ3A49hU4dT1BB+tJtyTk49KAZFt3dB/SjYc8AY9qIKoMAkk0vlnbk
dPWgCLY3dTn3pvlstA5xmp9pAwSPwNAyP4sj0xQMg8pwPu8UuDjDfrVjAl+
6Ofwpu3b2zQlHkdsG86VVx/EM+oFSbDjl//AFUHA6igCPbx93lpuPb9amCo
ehX8DS7HJxnIFFxldkx1P5UgU4yM+1WMY/gU++aaUU5yABQBDszyF/AUGN8c
KPpU/lkA/lzSeUDkjBP5UAV2jPVgR/SjaQeOtT7eMDPPbNJ5Y7SH8qAsQbX
7AfnSbSCetT7ADycn9aAisMAg0AQBOc8fyo28ZABxUxgGTjP5UwxgEnJoAiK
nHFMIcdgR+VWcYGcEdj3xRgleMY9xQBVwfTH4UpQleox9KsFV9KaUB9M/XNI
CuUx1JNGzj+uasYI7ce3+NIVPZeP1phYr+WfX9KTZ+H1qfZnkEg+IGxR3OPQ
0AVyh55/SmmMdSxz2qyRjsfxpm3P8QxQFyAof7/A9TmmlSDyBVjyieVlpu3s
xOfbpQCICgYdgT700oV//VVkoM9fyppQjofzoArlRkU0oey5P61Y2tj7p+tN
K4HTj1B/pQMrAMARg0bTnOfwxU+MfwkZ70HaT7jrQBX2kjkj+dG09Km2Dpj6
Uhjl9/xpWAhYsMcdKQZOamXAPzZA9BSMvfA9qBkPQcjOaT5fX3FSEEDimj0P
/wBagC2d20bo2/KoGjz1QrnoK6prWELwox7HNVJrSMj7pwe4PSkSc/sllK8Y
pyvlo5Blq7LaNEcqQ6+uKh2A44NNMYyO6C/eLcdhVmO4Gflbae1Q+QH6d6BZ
rnGSD+VO4i+l3xjhh7ipkvNpyoH4nFZn2eZeU+cD1oBcKSYWwvU46UD0NpLx
Cc+Vg+qnip1n3jmPPoelYKTBxw/5c1MJXXkPx6dqYjUnitrpCrMYm9R2PrUs
muSWVsq3ttLdTL9ySBwFce57H1rMFycOCfcUpmVuVC+/PWgBbnUtS1TI2R2
MJGNsJO5vqe9Vo9PwMk7uT1OMn86clwseVBx7Uv2ID939WyaQXHi1jUfef3q
J4EHKgn2xSG4QDG760xrgH+le3NGg9SKS3BOQjbxHFwYdR1W0A8u6DgdBMg
cj8TzUQW4lHyKcd+1Ma3ulOTbvj1HOKAL6eJdRR2a4t4pnlxkMVP8qsR+KfV
hvsZio5P7wHH6VihDnDAR6kVKsWRnn8BSHC6BfFunocx2F8c9VYDFNbxfbuQ
DpN2w9fMHH6VjJEmO59s1ZSMdlGPagV/lut4oaUbYNIICnpukABqBtVvGPya
aqn0Muf6UqsScZ596mVd2ACAPpigCjJNqdxYVRfxJxUP9mXs5+eVxn0rbjiz
zkMPTrVmOEZ6ge3ejYHqYkWgrwXVnPOzWza6K0fMcKqP9qtGG0BxtbDEcE8/
oKvRWqXkGRIT6jj+tO4inDprEgHgDuVzj9avRWEceCxLN6jgflVpRgcdPrmn
YpDGqoUYAp1GKKADFFFFABSYPaKAA8jBwahe2gc5MY3eoqaigCIJp0Mv3kjj
/u1VfQYGycL7ALWvRQKxzM/h6PnZJg/3T0/Cs+fQp4s4EZPpkKfxtNoPp+V
RCFR1jjiHTAoC3Y4SWxul+Hh49ATUJhcfwMPciu0uIlSCXiKD++7YFZE9krH
9y270YdKdxamG0BQ7ZMq1llh6An1zV827LncmPfPFllMjoKATKQgA0Og9KcL
ZD34q6tuTxxn3qQREdIPvQBQFtGByKf9lRgPI/8Ar/jWpECrBhGh9AwzUwiA
zhOT2xQBjizUn7mPr2pRYqDwMmtsRDHQY9hmniOPHVj7FaLhYwDpxzlYwvuA
KQWDZ6Z9jzXRCJG7fnxQYmU8g47c9KLgc+to3UED6UvkkdQT68YrohDkjcT
7daGjZV5Q49KBnOi33dvpmg2x/Ptit5o4myQhX69qhIWMnIB9x/jRcWpKLYn
HGPbimtaY4xWo0lu3cDHYg8VA9/bRsEL5djgKBkn8qB2M1rVf4goPoRzULW/
PClq35La4iVHuYUWNzGBCcqfQ0n9nxCdrDHp2oC5z/lsD3+hpcHHH4gVtPp
mAT5RI+tVWtDkhQR7HigLID2lxTIG3sCasNBInVT+VNC84KMfzosFyME4xg0
4ZHU4FPwo9j6E0DHQnPsKAG7if4qcGfryRTgoPQEUm3GetAhVkKNu3AkYlyK
e7+Y7O4wSc8VGCnY/hRgd2oGPKjrj8qUAGmbfbPNGG7KM+1IBxC5wQBj2pCM
Hly30o+c8kAfjQMjHNABnoOn0peDySfxol4wzAe2KPIJ6jPpQAmMjgn3pfLU
c8c96Q7hzul/Wk5696YD8jPJ/PmjAwT/APWph56r07ZFJ1xtbFILjivGP50m
3uSce4/lrtYdHDe1AUE5l59aYgx3DZolfJGfxo2A/x4+hpMbeM8fWkNaC4B

P3QD9KMH0B9TQFz25HftS8g8gfnQCG4bOCPzoBAP3sfSnbgtjcBim8HqR+dM
THYB6HNHI/hxTfLI5yefyoAdMdefQUAOI16jl9uKThuwpmfHUUH5CjIPT8aQ
xPI7kc9vWIKgjO0UhCZ54pMLjJI49TzTEBRseme9GGHVc++aUYGDx7GkJ9GP
P5UhiEDOSCpPrSFj0J/8dpcEHIA+lAyw6H6UwGnOOq/gKQqCOx9cdql2gdeD
70YBIGDx6dqAl8EcZo2564+tOK4GADSZOMY/OgBPLx125/Kk4H8JI/ITxz3y
Pc0hGATn+tAdBgVcZwR74pCnUg/nxUmCeM9fWgqQBkj86OoEJQ/3sntxSEHv
j8KmwMcAH3pD6ZGfTvQwISnPC600KM45J+ITbT0yCPUUhXIHpil9mRxg+v
FMKgY6YqX5uv5mm+vUZ/WgZHsTsvWkaP0GKkZCe4+uKbagg45+uKmwYJIYdM/
IRg9Mc+wqbPH/wBemEKf4c/jimBGUJ74P0zTNhGctj8Oalz0x1o3HoQDSA4
J+8DmmlVPJ/Op8BjjGD9KTy/oaYlrGPHXB98UbCPw9qn8vHIHHuKQgkdM+uK
QbFfaNuccellFGOO3Spyvt+tNLc5l+tFgltvHB9sUzyyOw/A8VNkEngigMAQ
e+fWnYDr/KkHKptPpioJYXJ+ZAhPUY6++K2ZbYAEqRL6qOcVSljjK7WD7f7r
dPypCMeW1kT5kYlftHSqEkAdsBWVq3JLdUOYgUB/EVTIRukm4+wHFAGMyvG3
zLuUd+mKIWSlqgCQfTNXXjU87CR7jpVd7blygY/hQBGNw5VuafvJxvVeOx6U
wl6/wfjTwdz0lI9DTGRywROdyLsPoOIQ4MTjzFLp/snFWIII6E+4OKadrA7u
D64pClzNEWPk5CH+FzzRw3fHsaa0Snp1ppUr1B/CgLhLgZjBGR2xUTW+Ou7P
TB6VKJTj5mpwbPRhn6UDIRC4xksR6VPFbqDxkt9aeu4EblyKeGXPzZA9+MUA
TRxkAfMmBU2MDop+vFV1lBDBhvjUismff3p+QDjhgcL+IMMRIBVeO/OKmw
WYayuc0YAPOVPbJoCxDt9Rj2xRsQHqfyxUpUtyGB+gxTcHugA9SaAGhyoxncP
QGnCYD2HuaTylY44x6Cl+xqy/eoAsR3GejZ/StGC7GNrE47isP7JgZXcD7U9
lrlgplP91hyfxoFc6qCZcjiwb165rRikZh+8Q478YxXIQXzRYFxFxGUHqDkV
tWWo20hAW4ifftZ9p/WkM3VK4+XGPSnVFHnqE49c5qXB9KACignaCWIAHUmq
39oWW7H222z6eav+NAFmimxyJKu6N1dfVTmlzQAAtFFFABRRRQAUUUUAFleL
TWYKMkgfWgChOA0gVWjeTP3R0Uf408WXmf65S2ffFS2yYeSRIG4nqBVJFAFR
tNgPIU7vXJqrLo+TldhPrjpWtSYoFYwn0iUDuPTB/pUf2KSM/Mn6c10XPrSE
E0BY57yX/u7fpUixrxuP9K2XgVv8COKrNAV6luPYFYFAFMRgcqc+9SBXUnjj/
AGqllfoAAPekHmrydo+h/rQAikH+Bj9eKIVGI4k4/u4xTc54dgg/IS7F3ZKS
Dt1yD+NAD/szddy4PbH9KPKfGE2H60qKoHBLDuNmKIU91Bb6CgZWMAf0B9+a
gls2UZ3xsPXBjRUGSBnP0pphjJyUBPuKAOensZJPUL/u1Pp2ixxTLNIVyDIV
Ayc+9aEtvukCghfUDpVmKJY1wbpj1NArFTVUL2wG1mG4dD0qtEgVR94Ee5GK
1J4xLC6HoRzUEclT+Mk+oGM0DIAit1ds+pGMUklmJBjb+OMVoAA9v1NP2gJv
+dAWOem0+WlptYH3qm8TcqWKeolrrNoA6cVDLbQuMvEre7HpQKxyv2aMjp+B
pptwOrAe2K27ixCkIB+C1Ra1YdUI984JpisUDHjsfqBS7emHNWTDjsB9eabs
x3BPoR0oArtGewGfpTQpA5X8DVvJAwPzpCpP3kJHr/8AWoAq8f3cH3FOEYYH
rn2qcovQjB9etJ5PI2kewPFFgK/ljjEmB/Kk8v0lJ71ZERA6nPtR5LHqw/Gg
CrtA+8APbNBVCMnp654q1sCnBKn8cUcqSVQH3FAyoFPVHyPpSFW7g/SrBVif
ujPqDTCobjtQAzgrz0HvTTGG6cH+dTeTgnHUUuwr6fSgRXCAdiKd8wAwelSN
z1ll+nSIEfPTn6UDlgQ3UBh1yaOgyB/9epSm7oaPKI5bigCEAEAHAF5a9g2
e/fNSmJCeeaDGV5A4pARFMnqCPyNNKkdMn2qYYzjbn6inNnptl/HimD8isCV
78e1OBJ6H8xiptgbk9aQxjptFAiHhOCTSh/UEe+Kfs98CkKEd/woC4gb0P4H
tQW5wMA/57Umxj0pPLbk4P1NAwOAOeHqc9aCpHQn880nTqfwpvJ6NjHTJoEP
2uvTqKPM65+oHakyw/iyO4oBPY59hQMT7uOQPrS72x1P4GI6DJGR+RpMjPQ/
WgBNxxg4o6+g+tLgdmwfTNGDjnGPdaAG/LnrQCd3C/ITsc++/amFVOentg
UABH0pMNnO7PsKMDv0oKj+EigAyQMEdPTtTR7Z/nTvm9AaafwHt1oAN2O2f6
0Bs9MfnTd3Ug/jigsD1Ax9KBikDOeMnuaaQT24FJlfcfWkOAc5BPuaBeghYZ
+vrxSMwPGMfSnZ9cZ+tlfTH5mgYwqSRjOO1IVOM8n2pxTjJNjTPXP8AjQla
QB0OR+tG3HO04oJwehH9KN/0B9+aQ9AwOxY00gg4BpT1470hI9xTATJPBzTT
nsDj1NLnsaTjvke9AAD6d6D64/Kk56dR7Ugx7igAZAeQKjKjppmpDjOeuKb1

4559qAPQA6A5hJUioJXB5kdT9OtJvGPmQZH8W7+IIx5JVQp9T3pCIHXbyCMe
jjFVpNuCJISV9d3lqw5Q5xGQfrVd3+Ufu9w9c0AVJFRWynmc9CTTPIIKsp9
TxUjSxhsLujbupoMqt/rJSD9ODQFyu0bZwCT61GyL1KkH1Aq6OcZ59DSmMSZ
+Uk96AM1ogeRxnoRTTH7/UYq80SjOVdfxGKaYPRd3sDTBFerg/NG1N8sY7Vb
MR5+Q49CaYY/7ob3B7UgKhTB+9SGM8bTVjgccEfSkKK3KkD8aYXK+HXkqcf5
71ICG6D8qk2MOh/OkKjOGH0Naxv3TkjFPVz9T6E0ioDyrH8aclyBjP44oAUS
MOoB/GnLKeuwg+xzTPLc5w6/ypRFNnOwn6d6AJRID1PNOEq465x2lqAlckNH
j2anrEcZVTQBOJfVu3SnCUA54b6mq2wZ+4oPrTI3DoADnr1//XQItlynn7uf
Q1KuAPvN/OqqvJ13j7kcVICw+8WH0oAsgZPykHHtTXhEgwwBHuaaYp6EuSP
YVPG65wST7EUAQLYxjzoxjv+9IFKbOI8NNcMPTz2x/OryITwMfjnAqdcD/ll
j+tldZ28ek6exy9pvYf3iTj8zVtdJ07GDbw49BGKnBQjG4Z9Mdvwp6gnq/Hb
HJoEV00iwjdZbe3SGYfdkiyrCrqX17ZEfaFa5g/vAfvB7+hpgMir8h49G70o
DuCQB+FAGzFLHNGJInDo3Rh0p9c0lbn1maazlMbucspGUb6irSa88Qxe2bqe
7wkMv5HB/nQM26Kzo9d0uQ7RfQq3pldh/XFX0dZFDxsrqehU5FADqKMH0ooA
D0qOQgAbsbc8nNSU10V12uoZe4NAEYBR9o+734qaohAijEeU9waeOB1zQA6i
iigAooooAMUHFLRQBE8W4cc+2agaljGAV9hVs4qrICQSAwHuef8A69AEJKJw
OPc4xTlk3/Ln82qCSUj7yk+mapy3ip94D8TigDXTbnO/kd261YUg/j3xXNjV
rfO15B9d1XrW7gl+ZJyAe3BzQBsUtRxsCOoPuKkoAYsSqSepPUmYpaKAEly
MUwRL35qSigBMUtFFABSYPaKAEwOmBj0qtNbl5J6H3NWqKAMSW2IOTkj0xVd
oyPb0roGRW6iq0tquchf1oEY3lv/AAqDSYboF/LrV9ocHGwZ+oNN2N1GB7ig
CiUPpz7mgIR1/nV0oR/DzUWwsSCMfnQBBz0OcfITCvH3cfTmrBgbPA/+vTvl
kAyVbHsKAKpVeMgk00gj7o/LrVryiP4cfUYo8hjzhdvr60AUm3YJ/wAKjZzj
kECtNls8hcn6dKMEfy5KZFAGKFzjJA9M09VGfmJGK1vl9E4PbFRtEAMfd+gy
PyoBXXWzj5fyDdabsUcE59jVzy16fLn680GPPTH+FAFQopx0Gfzx+FMEJHSr
vknONpz9KYUGD8wA9aAKxQdOD7UnlnqqmrPC8Fd3uR0pCY/Q89cUAVSrHGRx
SFR0DcfSrWFPcAntSbfYYoAq+UOHlUGEDv8AnVkj0zx3pnGfXPqeKYEBj9GN
IIT6j6irOAR0K/TmklwOBkUAQGN84Y/nTPKJ4yPpmpygIGFI/GmmPswP4GkB
Fs4x0+oo8ITwTg+3apfLPammNj3/AEpgRGNQeAT700qB6g1OUI+8SR9aaU4/
p3oAhMciMVkjaNx1V0wR+FGD/s+2RmpnaSRt0k0jtjAZzk03HY8/WgCLHsPb
FGPwNPOD0yBSZ7lcfU8mgBhxnkce1Lx2OfbvSkYPejYCOgz7GgVhpU9yQfSm
Y56HNPIYc/oRijDdDwPT1oGRFeeQfrmlz74qQoOpOBmm7AcHdjFAERA7/ma
bv28Zx6Zqxtz6n6Uvklkgjn0oAq7sDtxSb/XgewqdrdQfl6/nTPJOOcflQBF
ITyd31pADnhiD6EMyYwRg8Uzytvr+dAEeSOcB9aNw9OakwfTJ/OmHr92gY3g
nGcE9AaaykeuB+FPZeeB+HWkHTA/KgQzIHrS89xupcjp0/CkCqOhl+tAxCw9
D+VISHNDdeGoyOM5/CgQmB6frSEH8TShBgGklxxzmgaGFex60YOMckfSnc46
0nPcGgZ2Sil/dRh+HFOKejH6KMmol2PXB9Mk/wBKuRSeiBj78UWJlwnrHIP
c4oNirjd83PcnANXFEh58th9DUiplzZZWA+mfzpaY82IhIcOfxqn/ZWolcW
53r3Vua6tQnQEcenenBWB4yM9gMUhnJLYakn+stRj0zRiMNs2ujDqki/yNdl
sB/hB96q3lgLiPCgBqYmjnNijhl3D61G0HOI8kHnDj/CrBglhcxyAK46r60o
jZuCVGegPFAFJ0kGBIDjtk5qF4zxyCP7v/160mhUDAbg9qYbYdiyn68H8KAM
5hL/ABxtj1lyBUbD1QEeo5FXngl6NjsMGq7QFT1Ue3NMCvtGDtHHsOBSbGx3
I9amZHA5IJ74qPewPPJFADDEeCv5DilRiuNwP9KkeJKeuBTshhncB7CgBVI6
flCR0xUyOjfdAUnsRVby9p4b86d8w4ZafegC2c8blBWm+XGTnBz7DpUSy7eG
OB+dTrLxkEkexxSATylzwX/KIlyc+Wv/AAI4JqTcjr824fjQqrnAVh9TmgCB
I3EZjTP14FNMBH8JX3Bq15Xfh4+lJsZc8HHv3oArBGHcY+n9aely3UkfQZxU
uG6GNx6U8lCcqAHYimA1cqcbf1qxHtPXP5Uwl+OMbe3NPAfPLE+5NIZZVAe
FBI+IPUqvBG0dcVXCKR1cA9xzTxs6FmP1FAiwHhXBRMn3brRgSNnbg/Xj86i
+YDgMw9aCARypUe9AE+ylrgt+JGf1ppjT+JG9iKiD7TwR+JwTTIIRjygz2y

aAEMSS8eWB6cZfV30SyL75l1Vv7yHafzBzV4MGO3IP0p4WMD5gSPQc0AZ40i
2X/VfagfVZ3A/nViNtQsmzHI88Y+9FM2ePZuufzq0QnRFYnthaY0ZI/1LCgC
5Z6lb32VRtky/fhf7w/x/CrEufKbHUCsC4slpwDLH8ynIOMFfoeopiX2o2XC
yLdx/wB2YHcPow/qKAub8btOAxG1euPWp6xINfhQf6VbTW/pgbwPyq9BrGm3
J2w30DN02lwCfwNAy7RRzRQAUUUhOBk9KAFpDnsOarS3KrnLcdhVGW95OxT7
84oA0nlCdSSR146VWlnBOGDk+1ZzXAJzlee2DUfnjorEjQBblDMTuJP1HSq
7WsTcyOuP9o0wlyM7jinKmSPIIPqTQA8JZKMNDGfqoGfwpj2kDjzLcbWXrtG
B+lqwll33Qze4bFJJZXEJBwGHqpwRQILO5aPAJGPQnFbEciuMisAgFwTIN3
YhcfvV61lZGAcD2wc5oGalFNVsjor7GnUAFFFFABRRRQAUUUUAFFFFABRRRQ
AhAYYK5FMMKHqo/KpKKAK5tY/wDa+maGtgehIx2zmrFFAGe1vsPAGfrxUbRd
yFHfp1rU5puwf/qoAzPLOOeT+VNCgNyT+Hf860TAp54z6nrSfZxnOeT+VAio
sQl4BJ9TTsHruVR+tWDbk9QG/wA/SkMOB900DKzMM4Zhn6VGSvYnPqRgVaMP
Hyr+JphhIPQc+hoArH6j8RUTKT06+/FW/KYnGCfwzQUHTofr1oEUTE564x7H
lpRGP4nOfzq4Uxycg+1MKA/wsf8AexQBVKfT2OKAADU7RnPJ96jKDufzoAhK
A9AQPUCm+W3qxA9uKmxYAMj+tHyE46n0oAh2HGckj1HSm4boAPqamKoSflOe
/amFfQN+l4NAEfltnp+Njt+g96klwMhse1BLfX2oAiKYPBIPvSFMc5x7VKCh
OMEY7Uvyn1oAg2N6A+ntQUJGMj3zU52Hoc+hppVe5496AIDHj8PToaYU/DPv
Vjai5A4HoTimFR/Dn+eaAljE2eNrfpio8YPbHueTU4hyevzUMjKuW598UAQY
BPKik28YAyfrU236ZpvK/dp3EQ+W27AX8KGRu6EY71L5gHXP400kHpkfQ0AR
BcfX16UbQpOOKkyTjOM+5zRhccn9aBkOzJz/AJxSbQfQ+gHap8H0yPpRtz2B
PrmgRAUOOopoR8fK6j6mrBCjr19hSFGbuCD3loGV+gwaRigPPUdqN8sgcgN/
WkMHbbj6UAQZjlyBge5prYPVuvqKmNoDn5iDTRaup4P9aBkBUEZycfWmZ5we
ntVryiMZAB70piY8ACi4iptJAAJH64pp/wBrmrL227OQQfpTDA4xnJHvSGQb
E7Ej6VGylRg4K+vSrqw98jnpkU/7ODww59MUAZpXP3c/hRtx2ArQNow6Kw+g
pn2fOcqQfegRSKnGT/OmngEcg/WrhtP7ufy60yS0m7KWFFxIXBI6D396Q5Hf
j608wsuM8Y65p3lk4zRcDsxaPkbBn9TR5UinDbh2xjp+NWg0gHDg/jimtlh8
hBP1oELGHUDKcDuMip1bacvlQv8AdPIqukkkTYIH1boKsLcHBxKjHuvpQBYG
W5jTPuacplJwyhfcc5qJJ1xwyr9TUofeOGB+lAx4z3NB6dBimKSO6kH86cZE
HVgKAM7UY/3GSzsRyGwOKzVZXXPJU+2f/wBVbU0yKGUDeMdCelYLXZgm2Og2
9Q2aElsfJ0JC/U0BAv3uR1z1H50izlwBwMHsTUiiM8KQPb3/ABoCxeyDGVik
+o6GoJIA3VfIPqOtXg7glsnr6UhnXB8xFcH+8DigDMksBjco/wC+T+IVntiR
wnTsTg1uLBbSZKyBH7KDnP50149h+bYy/kaAObe3dRwuB3xzioirL0OCDzkV
0TQluUBOexFVns3xyv5igDIWRwcEZ9s09ZQRjBFXxYoVZJD16En7tVZ7Ty8Y
UOOhOeaXNqVbQQSHHVqUMpOSqg+xqALs4Ug+x4qQOAApXn1NUIn5PvjtUqyE
HBx9ORUIUEZ6H1xinguBh8kH+LGc0hFIZVBGVyfQjFTLNnUGR61UDqvG4j2
Yf1p4cYyFOP9kkimMslwTyD9cdaaUQ8hMe+c01Xb+6APXP8AjTi2f4XJ9c8U
CsLswMhmPueaQEA4OMfUjFG5TncMH1GTSiRAPmYEflSAVdh5C5PfJzUoQsOD
nHcc1Fugxkn8+KAlyRtZj6YJ4oAnQBcDfk/SnIPLkH6/wCeahC8bc5/X9Kc
q9x8v5igCUeSR059c0vl57bl9DSZK/eO761IGfPQE+m6gBFMRGFU+4JqRQhO
BKUPpwf68UeYSMOmB7HNGflyr8DtigZMqYPpyiQ+gOB+IOCsOTGVPqTxUQaV
gNrAA9OMUFnHDqSfcE4oAkZN+MgMPXjNRskY+8v0z0pd+7rnPr1puzjct+l
AiB4Vb7ol9cNkVvmsbeUESqrexUYr2huS2fQYBpdq9Dz2HSgDEXTYoGJg82
AnqYpCufyqUNqsYzFqE2B2dQw/WtURORwR9KUWpYgsVB9qAmo6zqtspMjW0m
P78ZU/pTf7fv5/8Aljb+23NdDb2scRzwWx121JLbQTLiSFGx07UD1OUe/upM
5QID6Cog0rnkkemDXRyWi7sbCo7FR/nNU2toznoSfWgWpmlhODkn1qyKLHGm
QPTFWDbP1QA/pmnrFLj5gAO9ADI4ACNwU/U4FXyBFGMoFz/snNRLGw6t8v51
MEkXkbT7560AXVIDYBzn27U59xQ8DB96o/ORwQD/AHBx+tMYMp+aQD680DI7
qEAnbIHH0FVUI8lsHOD6VNIwlx5gHPbnNVHQnOJB+VAjctZIZRgkg1aDAjju

WSe5tX3wupHdSuc1ej8RMo/0ixfjq0J3focUDN2iskeltOI+aSRD6NGani1r
TZiAl7Fk9mO3+eKAL9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRiiig
AxRiiigAooooAayBuCMio2gRhjaKmoaAqmJk6KpqMxjtHu9weiXSBjpTWRT2
zQBQK8Y2AD2FN8lj6/Srx9icfyqJIG3kZ+nagRUaHqP5jNNKEqQANtWSE7lv
piomG49OO1AEAQD09s0N056emeKecjPI+IRmTHVvyP8ASgY0iP059jScdMCI
O0cjGfQU0sWHU49xQITapGcfiOtNYHGCfzFIRk8/nTee6rigBcN1wD3OOKaQ
vp+BNO385KZ/HFG71x/31QA3APTp1pMHGACffFOyR0IH0ppJPU/nQAYBP3d2
PQYppAz93H+8c5oJ+bnk+ueaMseMY9z0oAZjjkDHsKaSDwBx7mpDgnBBz9M0
mCOATzTAYRkxgH600lx2P0JqT6lc+v8A9ak3A9A31FAERxnBFJu54zn3p5Ck
dAB9MUxlwcjIPsaAG7uuCWH06Uhlbtz60FnXksD+NGQ3Uge45oBoUED1B9jS
ZAzg4J/Cglhzw30NjKEZBXn/AD+NAD1DEbsg465PNLvwOD+B6VEWUdhj60ol
7EA9uOKAJQyBRxj8aCcjqKhzz2pdzKc8H05oAfg98N705VJHlwB0JNR7/wC8
D9aduHU4J9aQE6kDHQkeop2RjmlY/Oq4fHUcdj6UolYfdIP40ATFI2+6gz/e
9aZ9nA6HHsRR5277wyfrT/NKjBzj1osA3Zt6ggD05qQQs2NpRh7nFAfOMN9O
n8qT3XGe4IzmgCZI/RIB9HxUq+WOGRT/ALpqqHGPmBx65qRZ0HUHPsRmiwEr
wpLwPyYCqjacBysSOvUg9RVvz1lwTvX0I5pRIG/1bN/wl0rDP//Z

---=_linux479ebf47--

Subject: Re: I hate winter...

Posted by [Neil](#) on Tue, 29 Jan 2008 06:59:57 GMT

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

You know, that's nothing a good bonfire won't fix - i'll be up\$
early next week with some kindling.

:D

Neil

"Deej" <noway@jose.net> wrote:

>

>

>

>Any of you guys who want to get some exercise are welcome to show up here

>Wednesday when this is supposed to stop and help me dig out and fix my gutters

>which will likely all be destroyed by the time this is done. I'll trade

free

>session time for brute force labor.

>

>;o)

>

>

Subject: Re: I hate winter...

Posted by [Jamie K](#) on Tue, 29 Jan 2008 07:39:25 GMT

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

Rich Lamanna wrote:

> Must be global warming. Anyone seen this? If you've got an hour check it
> out. It may take a minute or two to load.

Yep, the swindle movie is old news, we even discussed it here.

As I mentioned at the time, it ignores the main body of peer-reviewed scientific evidence for the sake of sensationalism. It was done that way deliberately by the producers, with no attempt at an objective look at the actual scientific evidence. Fair and balanced it ain't.

I do like the breathless announcer, fast cuts and dramatic music. It's always fun to see a one-sided polemic that ironically accuses others of being one-sided. I doubt anyone here is gullible enough to take it as an objective authority.

But anyway, here's more (follow the links):

From:

<http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
"The fans of the film would argue that it has been effective because it is true. But truth is not, of itself, persuasive. When we receive new information on a topic we have no idea whether it is true or not. We base our conclusions on how it was presented to us, whether it concurs with what we already know about that topic, how far we trust the person telling us, and how well that information fits inside our world view. We then seek to match our initial conclusions against the conclusions of our peers. So, although we think we seek truth, the process by which we reach opinions is equally capable of leading us in the wrong direction. It turns out that Swindle was a collection of rather crude distortions in an elegant package. We now know that the data was misrepresented, the charts re-arranged, and the interviews edited in ways that were designed to mislead."

From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
"Although the documentary was welcomed by global warming sceptics, it was criticised heavily by many scientific organisations and individual scientists (including two of the film's contributors[3][4]). The film's critics argued that it had misused data, relied on out-of-date research, employed misleading arguments, and misrepresented the position of the Intergovernmental Panel on Climate Change."

From: <http://www.climateofdenial.net/?q=node/7>

available for purchase since late July 2007. The front of the

programme giving a factual account of something, using film,
contains at least five major misrepresentations of the scientific
presents details of the five misrepresentations."

From http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp
"What we now have is an out-and-out propaganda piece, in which there is
not even a gesture toward balance or explanation of why many of the
extended inferences drawn in the film are not widely accepted by the
scientific community. There are so many examples, it's hard to know
where to begin, so I will cite only one: a speaker asserts, as is true,
that carbon dioxide is only a small fraction of the atmospheric mass.
The viewer is left to infer that means it couldn't really matter. But
even a beginning meteorology student could tell you that the relative
masses of gases are irrelevant to their effects on radiative balance. A
director not intending to produce pure propaganda would have tried to

paperonline/channel4response)"

Cheers,
-Jamie
www.JamieKrutz.com

Rich Lamanna wrote:

> Must be global warming. Anyone seen this? If you've got an hour check it
> out. It may take a minute or two to load.
>
> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>
>
> Rich
>
> "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>> Woke up this morning and the temp with wind chill was -59C >:(
>>
>> Why did I move here again???
>>
>> David.
>
>

Subject: Re: I hate winter...

Posted by [Jamie K](#) on Tue, 29 Jan 2008 07:49:09 GMT

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

;^)

Wow, that's some good lookin' snow you got going there, DeeJ!

I recommend the bent-handled snow shovel design. It served me well when I lived in the snow belt, about 30 miles west and 3500 feet higher than here.

We may yet get a little bit of snow out of that system over here in the Denver area.

Cheers,
-Jamie
www.JamieKrutz.com

Deej wrote:

> Jamie K <Meta@Dimensional.com> wrote:

>> We're in the 50's just up the road in Denver. Toasty! Very little snow
>> left on the ground.

>>

>> Cheers,

>> -Jamie

>

> shut up. I hate you

>

> ;o)

>

>> www.JamieKrutz.com

>>

>>

>> Detric Terry wrote:

>>> Sunny and in the 40's here in Co. Springs - just a couple of dozen miles

>

>>> east of the blizzard DJ is getting hammered with.

>>>

>>> It's pretty much an epic year for skiing. Might have to take a break

>

>>> from the long studio days once this storm passes and roads and passes

>

>>> clear a bit.

>>>

>>> Detric

>>>

>>> "Bill L" <bill@billlorentzen.com> wrote in message [news:479e3ee6\\$1@linux...](news:479e3ee6$1@linux...)

>>>> Don't feel bad too DeeJ. At least you're at home. I just read about a

>
>>>> snowed in train station in Southern China that has 200,000+ people
>>>> trying to get home for new years.
>>>>
>>>> Wish i was at Crested Butte. Is that near you? Monarch? Telluride?
>>>>
>>>> DeeJ wrote:
>>>>> EK Sound <ask_me@nospam.net> wrote:
>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>
>>>>>> Why did I move here again???
>>>>>>
>>>>>> David.
>>>>> W've had over 2' of snow here in the last 24 hours, on top of another
>
>>>>> 12'
>>>>> that happened last Thursday.....and it's still coming down. Up
>>>>> higher,
>>>>> at the ski resorts, we've had 56" in the last 48 hours. We're over
>>>>> 150% of
>>>>> the average annual snowfall for this region already and it usually
>>>>> doesn't
>>>>> really start snowing hard here until mid February.
>>>>>
>>>>> We are literally snowed in today. I've got a wall of snow 4' high in
>
>>>>> front
>>>>> of my front door. It slid off the roof and now I can't open it. I can
>
>>>>> still
>>>>> get out the back door however so I'm getting ready to attack this
>>>>> with a
>>>>> snow shovel and propane burner in a little while.
>>>>>
>>>>>
>>>>>
>>>>> -----
>>>>>

Subject: Re: I hate winter...
Posted by [Don Nafe](#) on Tue, 29 Jan 2008 13:31:24 GMT
[View Forum Message](#) <> [Reply to Message](#)

Cause you're a freakin' idiot!

Let the Eastern bastards freeze you say!

Looks like you Westerners will need all the heating fuel you can make

hehehe

D

a balmy 29 degrees F here in Ottawa

hahahahaha

"EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
> Woke up this morning and the temp with wind chill was -59C >:(
>
> Why did I move here again???
>
> David.

Subject: Re: I hate winter...
Posted by [Sarah](#) on Tue, 29 Jan 2008 13:50:26 GMT
[View Forum Message](#) <> [Reply to Message](#)

I like winter. I wish we had more of it here in Portland. I miss looking at the Milky Way in eastern Montana when the temperature is 10 or 20 degrees below zero.

S

"EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
> Woke up this morning and the temp with wind chill was -59C >:(
>
> Why did I move here again???
>
> David.

Subject: Re: I hate winter...
Posted by [Dedric Terry](#) on Tue, 29 Jan 2008 15:29:08 GMT
[View Forum Message](#) <> [Reply to Message](#)

I saw an interesting doc on A&E about Edgar Cayce (psychic/prophet) - some think his and others' predictions are implying that the earth is about to alter it's axis - not global warming, but global shift - e.g. complete change of

all land masses and oceans, but nothing serious to worry about ;-)

Apparently he's been right about 95% of the time, but A&E does stand for Arts and Entertainment... so..... :-)

Dedric

"Rich Lamanna" <richard.lamanna@verizon.net> wrote in message news:479ebb3b\$1@linux...

> Must be global warming. Anyone seen this? If you've got an hour check it out. It may take a minute or two to load.

>

> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>

>

> Rich

>

> "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...

>> Woke up this morning and the temp with wind chill was -59C >:(

>>

>> Why did I move here again???

>>

>> David.

>

>

Subject: Re: I hate winter...

Posted by [EK Sound](#) on Tue, 29 Jan 2008 15:45:53 GMT

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

Spring has arrived! It is up to -44C/WC today! Whoohoo!

:-\

David.

Don Nafe wrote:

> Cause you're a freakin' idiot!

>

> Let the Eastern bastards freeze you say!

>

> Looks like you Westerners will need all the heating fuel you can make

>

> hehehe

>

> D

>

> a balmy 29 degrees F here in Ottawa
>
> hahahahaha
>
>
>
> "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>
>>Woke up this morning and the temp with wind chill was -59C >:(
>>
>>Why did I move here again???
>>
>>David.
>
>
>
>

Subject: Re: I hate winter...
Posted by [Jamie K](#) on Tue, 29 Jan 2008 17:51:55 GMT
[View Forum Message](#) <> [Reply to Message](#)

James McCloskey wrote:

> Yep, those scientist don't know what they are talking about,

If you're looking for the opinion of scientists, here's a start:

From the American Physical Society
http://www.aps.org/policy/statements/07_1.cfm
"Emissions of greenhouse gases from human activities are changing the atmosphere in ways that affect the Earth's climate. Greenhouse gases include carbon dioxide as well as methane, nitrous oxide and other gases. They are emitted from fossil fuel combustion and a range of industrial and agricultural processes.

The evidence is incontrovertible: Global warming is occurring. If no physical and ecological systems, social systems, security and human health are likely to occur. We must reduce emissions of greenhouse gases beginning now."

From the National Academy of Sciences
<http://nationalacademies.org/onpi/06072005.pdf>
"Climate change is real:
There will always be uncertainty in understanding a system as complex as

significant global warming is occurring¹. The evidence comes from direct measurements of rising surface air temperatures and subsurface ocean temperatures and from phenomena such as increases in average global sea levels, retreating glaciers, and changes to many physical and biological systems. It is likely that most of the warming in recent decades can be attributed to human activities (IPCC 2001)². This warming has already led to changes in the Earth's climate.

The existence of greenhouse gases in the atmosphere is vital to life on Earth. Without them, the average global temperature would be about 33 centigrade degrees lower than they are today. But human activities are

adding greenhouse gases to the atmosphere at levels well above pre-industrial levels. Carbon dioxide levels have increased

to levels that can be reliably measured (i.e. in the last 420,000 years). Increasing greenhouse gases are causing

global temperatures to rise by about 0.5 centigrade degrees over the twentieth century. The Intergovernmental Panel on Climate Change (IPCC) projected that the average global surface temperatures will continue to increase to between 1.4 centigrade degrees and 5.8 centigrade degrees above 1990 levels, by 2100."

From the American Geophysical Union

http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml

"Human Impacts on Climate:

The Earth's climate is now clearly out of balance and is warming. Many

aspects of the climate system, including the atmosphere, land and ocean, the extent of sea ice and mountain glaciers, the sea level, the distribution of precipitation, and the length of

ice-free seasons, are changing in ways that are best explained by the increased atmospheric abundances of greenhouse gases and aerosols generated by human activity during the 20th century. Global average surface temperatures increased on average

by about 0.8 centigrade degrees over the previous twelve years were warmer than any others since 1850. The observed rapid retreat of Arctic sea ice is expected to continue and lead to the disappearance of summertime ice within this century. Evidence from most oceans and all continents except Antarctica shows warming attributable to human activities. Recent changes in many physical and biological systems are linked with this regional climate change. A sustained research effort, involving many AGU members and summarized in the 2007 assessments of the Intergovernmental Panel on Climate Change, continues to improve our scientific understanding of the climate.

During recent millennia of relatively stable climate, civilization

became established and populations have grown rapidly. In the next 50

of climate variability experienced during the past thousand years and poses global problems in planning for and adapting to it. Warming

disruptive, reducing global agricultural productivity, causing

much of the Greenland ice sheet with ensuing rise in sea level of

annual emissions of CO₂ must be reduced by more than 50 percent within this century. With such projections, there are many sources of scientific uncertainty, but none are known that could make the impact of climate change inconsequential. Given the uncertainty in climate projections, there can be surprises that may cause more dramatic disruptions than anticipated from the most probable model projections.

With climate change, as with ozone depletion, the human footprint on Earth is apparent. The cause of disruptive climate change, unlike ozone depletion, is tied to energy use and runs through modern society. Solutions will necessarily involve all aspects of society. Mitigation strategies and adaptation responses will call for collaborations across science, technology, industry, and government. Members of the AGU, as part of the scientific community, collectively have special responsibilities: to pursue research needed to understand it; to educate the public on the causes, risks, and hazards; and to communicate clearly and objectively with those who can implement policies to shape future climate."

From The Geological Society of America

<http://www.geosociety.org/positions/position10.htm>

"The Geological Society of America (GSA) supports the scientific

due in part to human activities; and the probable consequences of the climate changes will be significant and blind to geopolitical boundaries. Furthermore, the potential implications of global climate change and the time scale over which such changes will likely occur require active, effective, long-term planning. GSA also supports statements on the global climate change issue made by the joint national academies of science (June 2005), American Geophysical Union (December, 2003), and American Chemical Society (2004). GSA strongly encourages that the following efforts be undertaken internationally: (1) adequately research climate change at all time scales, (2) develop thoughtful, science-based policy appropriate for the multifaceted issues of global climate change, (3) organize global planning to recognize, prepare for, and adapt to the causes and consequences of global climate change, and (4) organize and develop comprehensive, long-term strategies for

sustainable energy, particularly focused on minimizing impacts on global climate."

From the American Meteorological Society

<http://www.ametsoc.org/POLICY/2007climatechange.html>

"Why is climate changing?

Climate has changed throughout geological history, for many natural

have increasingly affected local, regional, and global climate by altering the flows of radiative energy and water through the Earth system (resulting in changes in temperature, winds, rainfall, etc.), which comprises the atmosphere, land surface, vegetation, ocean, land ice, and sea ice. Indeed, strong observational evidence and results from modeling studies indicate that, at least over the last 50 years, human activities are a major contributor to climate change.

Direct human impact is through changes in the concentration of certain trace gases such as carbon dioxide, chlorofluorocarbons, methane, nitrous oxide, ozone, and water vapor, known collectively as greenhouse gases. Enhanced greenhouse gases have little effect on the incoming energy of the sun, but they act as a blanket to reduce the outgoing infrared radiation emitted by Earth and its atmosphere; the surface and atmosphere therefore warm so as to increase the outgoing energy until the outgoing and incoming flows of energy are equal. Carbon dioxide accounts for about half of the human-induced greenhouse gas contribution to warming since the late 1800s, with increases in the other greenhouse gases accounting for the rest; changes in solar output may have provided an augmentation to warming in the first half of the 20th century.

Carbon dioxide concentration is rising mostly as a result of fossil-fuel burning and partly from clearing of vegetation; about 50% of the enhanced emissions remain in the atmosphere, while the rest of the Earth system continues to absorb the remaining 50%. In the last 50 years atmospheric CO₂ concentration has been increasing at a rate much faster than any rates observed in the geological record of the past several thousand years. Global annual-mean surface temperatures are rising at a rapid rate to values higher than at any time in the last 400 (and probably in the last 1000) years. Once introduced in the atmosphere, carbon dioxide remains for at least a few hundred years and implies a lengthy guarantee of sustained future warming. Further, increases in greenhouse gases are nearly certain to produce continued increases in temperature. Such changes in temperature lead to changes in clouds, pressure, winds, and rainfall in a complex sequence of further effects."

Al Gore does,
> after all he invented the internet.

Here's what snopes has to say about that:

<http://www.snopes.com/quotes/internet.asp>

"Despite the derisive references that continue even today, Al Gore did not claim he "invented" the Internet, nor did he say anything that could reasonably be interpreted that way. The "Al Gore said he 'invented' the Internet" put-downs were misleading, out-of-context distortions of something he said during an interview with Wolf Blitzer on CNN's "Late Edition" program on 9 March 1999."

Besides, Al Gore is not the point, he's just one guy. Love him or hate him, the climate will do what it does with or without him. It's best to look to the actual science.

Nothing like trying to shift the wealth
> of the world and making money doing it by selling global offsets and taxing
> the shit out of stupid people with a lie!

That the climate is currently changing is not a lie, it's a measurable phenomenon we are currently experiencing on our planet.

A lot of evidence points to human contributions to the current climate change event. So again, this is not a lie.

Your problem is with politics and economics, not with science. Blaming the science does not help your cause. You have political and economic objections to some of the proposed solutions, so by all means take them on. If you don't like using a market mechanism to regulate carbon emissions, which is just one idea that's been proposed, there are other options on the table.

Do your best to move the solutions conversation in a direction you're more comfortable with. But simple blanket denial of actual evidence and peer reviewed science won't get you there.

> The Bush's, the Clinton's, and
> the Gore's are all Trilateralists, they have done a fine job of lowering
> the standard of living here in the USA! Long live the CFR, the world banks
> and man made Global warming.

You can believe what you like about all that, except that there is actual evidence supporting human contributions to the current climate

change event. Again, ignoring evidence won't get you very far.

> By the way, if you buy the man made global warming lie, I got some swamp
> land I'd like to sell you!

You're being sold swamp land already, possibly by the fossil fuels industry, and by people who want to maintain power and income.

<http://www.cbc.ca/fifth/denialmachine/index.html>

"The Denial Machine investigates the roots of the campaign to negate the science and the threat of global warming. It tracks the activities of a group of scientists, some of whom previously consulted for Big Tobacco, and who are now receiving donations from major coal and oil companies."

<http://www.exxonsecrets.org/>

"The database compiles Exxon Foundation and corporate funding to a series of institutions who have worked to undermine solutions to global warming and climate change. It details the working relationships of individuals associated with these organizations and their global warming quotes and deeds."

Cheers,

-Jamie

www.JamieKruz.com

> Jamie K <Meta@Dimensional.com> wrote:

>> Rich Lamanna wrote:

>>> Must be global warming. Anyone seen this? If you've got an hour check
> it

>>> out. It may take a minute or two to load.

>> Yep, the swindle movie is old news, we even discussed it here.

>>

>> As I mentioned at the time, it ignores the main body of peer-reviewed
>> scientific evidence for the sake of sensationalism. It was done that way

>

>> deliberately by the producers, with no attempt at an objective look at
>> the actual scientific evidence. Fair and balanced it ain't.

>>

>> I do like the breathless announcer, fast cuts and dramatic music. It's
>> always fun to see a one-sided polemic that ironically accuses others of

>

>> being one-sided. I doubt anyone here is gullible enough to take it as an

>

>> objective authority.

>>

>> But anyway, here's more (follow the links):
>>
>> From:
>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>> "The fans of the film would argue that it has been effective because it
>
>> is true. But truth is not, of itself, persuasive. When we receive new
>> information on a topic we have no idea whether it is true or not. We
>> base our conclusions on how it was presented to us, whether it concurs
>> with what we already know about that topic, how far we trust the person
>
>> telling us, and how well that information fits inside our world view. We
>
>> then seek to match our initial conclusions against the conclusions of
>> our peers. So, although we think we seek truth, the process by which we
>
>> reach opinions is equally capable of leading us in the wrong direction.
>
>> It turns out that Swindle was a collection of rather crude distortions
>> in an elegant package. We now know that the data was misrepresented, the
>
>> charts re-arranged, and the interviews edited in ways that were designed
>
>> to mislead."
>>
>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>> "Although the documentary was welcomed by global warming sceptics, it
>> was criticised heavily by many scientific organisations and individual
>> scientists (including two of the film's contributors[3][4]). The film's
>
>> critics argued that it had misused data, relied on out-of-date research,
>
>> employed misleading arguments, and misrepresented the position of the
>> Intergovernmental Panel on Climate Change."
>>
>> From: <http://www.climateofdenial.net/?q=node/7>

>> available for purchase since late July 2007. The front of the

>> programme giving a factual account of something, using film,

>> contains at least five major misrepresentations of the scientific

>> presents details of the five misrepresentations."
>>
>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php

>> "What we now have is an out-and-out propaganda piece, in which there is
>
>> not even a gesture toward balance or explanation of why many of the
>> extended inferences drawn in the film are not widely accepted by the
>> scientific community. There are so many examples, it's hard to know
>> where to begin, so I will cite only one: a speaker asserts, as is true,
>
>> that carbon dioxide is only a small fraction of the atmospheric mass.
>> The viewer is left to infer that means it couldn't really matter. But
>> even a beginning meteorology student could tell you that the relative
>> masses of gases are irrelevant to their effects on radiative balance. A
>
>> director not intending to produce pure propaganda would have tried to

>
>> papersonline/channel4response)"
>>
>> Cheers,
>> -Jamie
>> www.JamieKruz.com
>>
>>
>>
>> Rich Lamanna wrote:
>>> Must be global warming. Anyone seen this? If you've got an hour check
> it
>>> out. It may take a minute or two to load.
>>>
>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>
>>>
>>> Rich
>>>
>>> "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>
>>>> Why did I move here again???
>>>>
>>>> David.
>>>
>

Subject: Re: I hate winter...
Posted by [excelav](#) on Tue, 29 Jan 2008 18:03:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

Yep, those scientist don't know what they are talking about, Al Gore does, after all he invented the internet. Nothing like trying to shift the wealth

of the world and making money doing it by selling global offsets and taxing the shit out of stupid people with a lie! The Bush's, the Clinton's, and the Gore's are all Trilateralists, they have done a fine job of lowering the standard of living here in the USA! Long live the CFR, the world banks and man made Global warming.

By the way, if you buy the man made global warming lie, I got some swamp land I'd like to sell you!

Jamie K <Meta@Dimensional.com> wrote:

>

>Rich Lamanna wrote:

> > Must be global warming. Anyone seen this? If you've got an hour check it

> > out. It may take a minute or two to load.

>

>Yep, the swindle movie is old news, we even discussed it here.

>

>As I mentioned at the time, it ignores the main body of peer-reviewed scientific evidence for the sake of sensationalism. It was done that way

>deliberately by the producers, with no attempt at an objective look at the actual scientific evidence. Fair and balanced it ain't.

>

>I do like the breathless announcer, fast cuts and dramatic music. It's always fun to see a one-sided polemic that ironically accuses others of

>being one-sided. I doubt anyone here is gullible enough to take it as an

>objective authority.

>

>But anyway, here's more (follow the links):

>

>From:

> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>"The fans of the film would argue that it has been effective because it

>is true. But truth is not, of itself, persuasive. When we receive new information on a topic we have no idea whether it is true or not. We base our conclusions on how it was presented to us, whether it concurs with what we already know about that topic, how far we trust the person

>telling us, and how well that information fits inside our world view. We

>then seek to match our initial conclusions against the conclusions of our peers. So, although we think we seek truth, the process by which we

>reach opinions is equally capable of leading us in the wrong direction.

>It turns out that Swindle was a collection of rather crude distortions
>in an elegant package. We now know that the data was misrepresented, the
>charts re-arranged, and the interviews edited in ways that were designed
>to mislead."
>
>From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>"Although the documentary was welcomed by global warming sceptics, it
>was criticised heavily by many scientific organisations and individual
>scientists (including two of the film's contributors[3][4]). The film's
>critics argued that it had misused data, relied on out-of-date research,
>employed misleading arguments, and misrepresented the position of the
>Intergovernmental Panel on Climate Change."
>
>From: <http://www.climateofdenial.net/?q=node/7>
>available for purchase since late July 2007. The front of the
>programme giving a factual account of something, using film,
>contains at least five major misrepresentations of the scientific
>presents details of the five misrepresentations."
>
> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php
>"What we now have is an out-and-out propaganda piece, in which there is
>not even a gesture toward balance or explanation of why many of the
>extended inferences drawn in the film are not widely accepted by the
>scientific community. There are so many examples, it's hard to know
>where to begin, so I will cite only one: a speaker asserts, as is true,
>that carbon dioxide is only a small fraction of the atmospheric mass.
>The viewer is left to infer that means it couldn't really matter. But
>even a beginning meteorology student could tell you that the relative
>masses of gases are irrelevant to their effects on radiative balance. A
>director not intending to produce pure propaganda would have tried to
>paperonline/channel4response)"
>
>Cheers,

> -Jamie
> www.JamieKruz.com
>
>
>
>Rich Lamanna wrote:
>> Must be global warming. Anyone seen this? If you've got an hour check
it
>> out. It may take a minute or two to load.
>>
>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>
>>
>> Rich
>>
>> "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>
>>> Why did I move here again???
>>>
>>> David.
>>
>>

Subject: Re: I hate winter...
Posted by [rick](#) on Tue, 29 Jan 2008 18:36:54 GMT
[View Forum Message](#) <> [Reply to Message](#)

this is a mac vs pc thing in disguise isn't it? ;o) thank god for
global dimming...

On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
wrote:

>James McCloskey wrote:
>> Yep, those scientist don't know what they are talking about,
>
>If you're looking for the opinion of scientists, here's a start:
>
> From the American Physical Society
>http://www.aps.org/policy/statements/07_1.cfm
>"Emissions of greenhouse gases from human activities are changing the
>atmosphere in ways that affect the Earth's climate. Greenhouse gases
>include carbon dioxide as well as methane, nitrous oxide and other
>gases. They are emitted from fossil fuel combustion and a range of
>industrial and agricultural processes.

>
>The evidence is incontrovertible: Global warming is occurring. If no
>physical and ecological systems, social systems, security and human
>health are likely to occur. We must reduce emissions of greenhouse gases
>beginning now."
>
>
> From the National Academy of Sciences
><http://nationalacademies.org/onpi/06072005.pdf>
>"Climate change is real:
>There will always be uncertainty in understanding a system as complex as

>significant global warming is occurring¹. The evidence comes from direct
>measurements of rising surface air temperatures and subsurface ocean
>temperatures and from phenomena such as increases in average global sea
>levels, retreating glaciers, and changes to many physical and biological
>systems. It is likely that most of the warming in recent decades can be
>attributed to human activities (IPCC 2001)². This warming has already
>led to changes in the Earth's climate.
>
>The existence of greenhouse gases in the atmosphere is vital to life on

>centigrade degrees lower than they are today. But human activities are

>well above pre-industrial levels. Carbon dioxide levels have increased

>levels that can be reliably measured (i.e. in the last 420,000 years).
>Increasing greenhouse gases are causing

>centigrade degrees over the twentieth century. The Intergovernmental
>Panel on Climate Change (IPCC) projected that the average global surface
>temperatures will continue to increase to between 1.4 centigrade degrees
>and 5.8 centigrade degrees above 1990 levels, by 2100."
>
>
> From the American Geophysical Union
> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>"Human Impacts on Climate:
>The Earth's climate is now clearly out of balance and is warming. Many

>atmosphere, land and ocean, the extent of sea ice and mountain glaciers,
>the sea level, the distribution of precipitation, and the length of

>and are best explained by the increased atmospheric abundances of
>greenhouse gases and aerosols generated by human activity during the
>20th century. Global average surface temperatures increased on average

>previous twelve years were warmer than any others since 1850. The
>observed rapid retreat of Arctic sea ice is expected to continue and
>lead to the disappearance of summertime ice within this century.
>Evidence from most oceans and all continents except Antarctica shows
>warming attributable to human activities. Recent changes in many
>physical and biological systems are linked with this regional climate
>change. A sustained research effort, involving many AGU members and
>summarized in the 2007 assessments of the Intergovernmental Panel on
>Climate Change, continues to improve our scientific understanding of the
>climate.

>

>During recent millennia of relatively stable climate, civilization
>became established and populations have grown rapidly. In the next 50

>of climate variability experienced during the past thousand years and
>poses global problems in planning for and adapting to it. Warming

>disruptive, reducing global agricultural productivity, causing

>much of the Greenland ice sheet with ensuing rise in sea level of

>annual emissions of CO₂ must be reduced by more than 50 percent within
>this century. With such projections, there are many sources of
>scientific uncertainty, but none are known that could make the impact of
>climate change inconsequential. Given the uncertainty in climate
>projections, there can be surprises that may cause more dramatic
>disruptions than anticipated from the most probable model projections.

>

>With climate change, as with ozone depletion, the human footprint on
>Earth is apparent. The cause of disruptive climate change, unlike ozone
>depletion, is tied to energy use and runs through modern society.
>Solutions will necessarily involve all aspects of society. Mitigation
>strategies and adaptation responses will call for collaborations across
>science, technology, industry, and government. Members of the AGU, as
>part of the scientific community, collectively have special
>responsibilities: to pursue research needed to understand it; to educate
>the public on the causes, risks, and hazards; and to communicate clearly
>and objectively with those who can implement policies to shape future
>climate."

>

>

> From The Geological Society of America
><http://www.geosociety.org/positions/position10.htm>
>"The Geological Society of America (GSA) supports the scientific

>due in part to human activities; and the probable consequences of the

>climate changes will be significant and blind to geopolitical
>boundaries. Furthermore, the potential implications of global climate
>change and the time scale over which such changes will likely occur
>require active, effective, long-term planning. GSA also supports
>statements on the global climate change issue made by the joint national
>academies of science (June 2005), American Geophysical Union (December,
>2003), and American Chemical Society (2004). GSA strongly encourages
>that the following efforts be undertaken internationally: (1) adequately
>research climate change at all time scales, (2) develop thoughtful,
>science-based policy appropriate for the multifaceted issues of global
>climate change, (3) organize global planning to recognize, prepare for,
>and adapt to the causes and consequences of global climate change, and
>(4) organize and develop comprehensive, long-term strategies for
>sustainable energy, particularly focused on minimizing impacts on global
>climate."

>
>

> From the American Meteorological Society

><http://www.ametsoc.org/POLICY/2007climatechange.html>

>"Why is climate changing?"

>Climate has changed throughout geological history, for many natural

>have increasingly affected local, regional, and global climate by
>altering the flows of radiative energy and water through the Earth
>system (resulting in changes in temperature, winds, rainfall, etc.),
>which comprises the atmosphere, land surface, vegetation, ocean, land
>ice, and sea ice. Indeed, strong observational evidence and results from
>modeling studies indicate that, at least over the last 50 years, human
>activities are a major contributor to climate change.

>

>Direct human impact is through changes in the concentration of certain
>trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>nitrous oxide, ozone, and water vapor, known collectively as greenhouse
>gases. Enhanced greenhouse gases have little effect on the incoming
>energy of the sun, but they act as a blanket to reduce the outgoing
>infrared radiation emitted by Earth and its atmosphere; the surface and
>atmosphere therefore warm so as to increase the outgoing energy until
>the outgoing and incoming flows of energy are equal. Carbon dioxide
>accounts for about half of the human-induced greenhouse gas contribution
>to warming since the late 1800s, with increases in the other greenhouse
>gases accounting for the rest; changes in solar output may have provided
>an augmentation to warming in the first half of the 20th century.

>

>Carbon dioxide concentration is rising mostly as a result of fossil-fuel
>burning and partly from clearing of vegetation; about 50% of the
>enhanced emissions remain in the atmosphere, while the rest of the Earth

>system continues to absorb the remaining 50%. In the last 50 years
>atmospheric CO2 concentration has been increasing at a rate much faster
>than any rates observed in the geological record of the past several
>thousand years. Global annual-mean surface temperatures are rising at a
>rapid rate to values higher than at any time in the last 400 (and
>probably in the last 1000) years. Once introduced in the atmosphere,
>carbon dioxide remains for at least a few hundred years and implies a
>lengthy guarantee of sustained future warming. Further, increases in
>greenhouse gases are nearly certain to produce continued increases in
>temperature. Such changes in temperature lead to changes in clouds,
>pressure, winds, and rainfall in a complex sequence of further effects."

>

>

> Al Gore does,
>> after all he invented the internet.

>

>Here's what snopes has to say about that:

>

><http://www.snopes.com/quotes/internet.asp>

>"Despite the derisive references that continue even today, Al Gore did
>not claim he "invented" the Internet, nor did he say anything that could
>reasonably be interpreted that way. The "Al Gore said he 'invented' the
>Internet" put-downs were misleading, out-of-context distortions of
>something he said during an interview with Wolf Blitzer on CNN's "Late
>Edition" program on 9 March 1999."

>

>

>Besides, Al Gore is not the point, he's just one guy. Love him or hate
>him, the climate will do what it does with or without him. It's best to
>look to the actual science.

>

>

>Nothing like trying to shift the wealth
>> of the world and making money doing it by selling global offsets and taxing
>> the shit out of stupid people with a lie!

>

>That the climate is currently changing is not a lie, it's a measurable
>phenomenon we are currently experiencing on our planet.

>

>A lot of evidence points to human contributions to the current climate
>change event. So again, this is not a lie.

>

>Your problem is with politics and economics, not with science. Blaming
>the science does not help your cause. You have political and economic
>objections to some of the proposed solutions, so by all means take them
>on. If you don't like using a market mechanism to regulate carbon
>emissions, which is just one idea that's been proposed, there are other
>options on the table.

>
>Do your best to move the solutions conversation in a direction you're
>more comfortable with. But simple blanket denial of actual evidence and
>peer reviewed science won't get you there.
>
>
>> The Bush's, the Clinton's, and
>> the Gore's are all Trilateralists, they have done a fine job of lowering
>> the standard of living here in the USA! Long live the CFR, the world banks
>> and man made Global warming.
>
>You can believe what you like about all that, except that there is
>actual evidence supporting human contributions to the current climate
>change event. Again, ignoring evidence won't get you very far.
>
>
>> By the way, if you buy the man made global warming lie, I got some swamp
>> land I'd like to sell you!
>
>You're being sold swamp land already, possibly by the fossil fuels
>industry, and by people who want to maintain power and income.
>
><http://www.cbc.ca/fifth/denialmachine/index.html>
>"The Denial Machine investigates the roots of the campaign to negate the
>science and the threat of global warming. It tracks the activities of a
>group of scientists, some of whom previously consulted for Big Tobacco,
>and who are now receiving donations from major coal and oil companies."
>
><http://www.exxonsecrets.org/>
>"The database compiles Exxon Foundation and corporate funding to a
>series of institutions who have worked to undermine solutions to global
>warming and climate change. It details the working relationships of
>individuals associated with these organizations and their global warming
>quotes and deeds."
>
>Cheers,
> -Jamie
> www.JamieKruz.com
>
>
>
>> Jamie K <Meta@Dimensional.com> wrote:
>>> Rich Lamanna wrote:
>>>> Must be global warming. Anyone seen this? If you've got an hour check
>> it
>>>> out. It may take a minute or two to load.
>>> Yep, the swindle movie is old news, we even discussed it here.
>>>

>>> As I mentioned at the time, it ignores the main body of peer-reviewed
>>> scientific evidence for the sake of sensationalism. It was done that way
>>
>>> deliberately by the producers, with no attempt at an objective look at
>>> the actual scientific evidence. Fair and balanced it ain't.
>>>
>>> I do like the breathless announcer, fast cuts and dramatic music. It's
>>> always fun to see a one-sided polemic that ironically accuses others of
>>
>>> being one-sided. I doubt anyone here is gullible enough to take it as an
>>
>>> objective authority.
>>>
>>> But anyway, here's more (follow the links):
>>>
>>> From:
>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>> "The fans of the film would argue that it has been effective because it
>>
>>> is true. But truth is not, of itself, persuasive. When we receive new
>>> information on a topic we have no idea whether it is true or not. We
>>> base our conclusions on how it was presented to us, whether it concurs
>>> with what we already know about that topic, how far we trust the person
>>
>>> telling us, and how well that information fits inside our world view. We
>>
>>> then seek to match our initial conclusions against the conclusions of
>>> our peers. So, although we think we seek truth, the process by which we
>>
>>> reach opinions is equally capable of leading us in the wrong direction.
>>
>>> It turns out that Swindle was a collection of rather crude distortions
>>> in an elegant package. We now know that the data was misrepresented, the
>>
>>> charts re-arranged, and the interviews edited in ways that were designed
>>
>>> to mislead."
>>>
>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>> "Although the documentary was welcomed by global warming sceptics, it
>>> was criticised heavily by many scientific organisations and individual
>>> scientists (including two of the film's contributors[3][4]). The film's
>>
>>> critics argued that it had misused data, relied on out-of-date research,
>>
>>> employed misleading arguments, and misrepresented the position of the
>>> Intergovernmental Panel on Climate Change."

>>>
>>> From: <http://www.climateofdenial.net/?q=node/7>

>>> available for purchase since late July 2007. The front of the

>>> programme giving a factual account of something, using film,

>>> contains at least five major misrepresentations of the scientific

>>> presents details of the five misrepresentations."

>>>
>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php
>>> "What we now have is an out-and-out propaganda piece, in which there is
>>
>>> not even a gesture toward balance or explanation of why many of the
>>> extended inferences drawn in the film are not widely accepted by the
>>> scientific community. There are so many examples, it's hard to know
>>> where to begin, so I will cite only one: a speaker asserts, as is true,
>>
>>> that carbon dioxide is only a small fraction of the atmospheric mass.
>>> The viewer is left to infer that means it couldn't really matter. But
>>> even a beginning meteorology student could tell you that the relative
>>> masses of gases are irrelevant to their effects on radiative balance. A
>>
>>> director not intending to produce pure propaganda would have tried to

>>
>>> papersonline/channel4response)"

>>>
>>> Cheers,
>>> -Jamie
>>> www.JamieKrutz.com
>>>
>>>
>>>
>>> Rich Lamanna wrote:
>>>> Must be global warming. Anyone seen this? If you've got an hour check
>> it
>>>> out. It may take a minute or two to load.
>>>>
>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>
>>>>
>>>> Rich
>>>>
>>>> "EK Sound" <ask_me@nospam.net> wrote in message [news:479e36ad\\$1@linux...](news:479e36ad$1@linux...)
>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>

>>>> Why did I move here again???

>>>>

>>>> David.

>>>>

>>>>

>>

Subject: Re: I hate winter...
Posted by [rick](#) on Tue, 29 Jan 2008 18:38:56 GMT
[View Forum Message](#) <> [Reply to Message](#)

isn't that also associated with the reduction and upcoming reversal
(no time given) of our magnetic field?

On Tue, 29 Jan 2008 08:29:08 -0700, "Dedric Terry" <dterry@keyofd.net>
wrote:

>I saw an interesting doc on A&E about Edgar Cayce (psychic/prophet) - some
>think his and others' predictions
>are implying that the earth is about to alter it's axis - not global
>warming, but global shift - e.g. complete change of
>all land masses and oceans, but nothing serious to worry about ;-)
>
>Apparently he's been right about 95% of the time, but A&E does stand for
>Arts and Entertainment... so..... :-)
>
>Dedric
>
>
>"Rich Lamanna" <richard.lamanna@verizon.net> wrote in message
>news:479ebb3b\$1@linux...
>> Must be global warming. Anyone seen this? If you've got an hour check it
>> out. It may take a minute or two to load.
>>
>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>
>>
>> Rich
>>
>> "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>
>>> Why did I move here again???

>>>>

>>>> David.

>>>>

>>>>

Subject: Re: I hate winter...

Posted by [rick](#) on Tue, 29 Jan 2008 18:41:02 GMT

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

we're hitting 52F today and 8F tonight. Thunderstorms followed by snowfall...it's all here in hardly ever sunny mid michigan.

On Tue, 29 Jan 2008 08:45:53 -0700, EK Sound <ask_me@nospam.net> wrote:

>Spring has arrived! It is up to -44C/WC today! Whoohoo!

>

>:-\

>

>David.

>

>Don Nafe wrote:

>> Cause you're a freakin' idiot!

>>

>> Let the Eastern bastards freeze you say!

>>

>> Looks like you Westerners will need all the heating fuel you can make

>>

>> hehehe

>>

>> D

>>

>> a balmy 29 degrees F here in Ottawa

>>

>> hahahahaha

>>

>>

>>

>> "EK Sound" <ask_me@nospam.net> wrote in message [news:479e36ad\\$1@linux...](mailto:news:479e36ad$1@linux...)

>>

>>>Woke up this morning and the temp with wind chill was -59C >:(

>>>

>>>Why did I move here again???

>>>

>>>David.

>>

>>

>>

>>

Subject: Re: I hate winter...

Posted by [rick](#) on Tue, 29 Jan 2008 18:42:27 GMT

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

try the 7/11.

On Tue, 29 Jan 2008 05:50:26 -0800, "Sarah" <sarahjane@sarahtonin.com> wrote:

>I like winter. I wish we had more of it here in Portland. I miss looking
>at the Milky Way in eastern Montana when the temperature is 10 or 20 degrees
>below zero.

>

>S

>

>

>"EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...

>> Woke up this morning and the temp with wind chill was -59C >:(

>>

>> Why did I move here again???

>>

>> David.

>

Subject: Re: I hate winter...

Posted by [Deej \[5\]](#) on Tue, 29 Jan 2008 18:48:43 GMT

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

"rick" <parnell68@hotmail.com> wrote in message
news:6jsup3la8iajvsmci6ar7et2vef8fp5m92@4ax.com...

> isn't that also associated with the reduction and upcoming reversal

> (no time given) of our magnetic field?

>

It all started with two guys in a wading pool, a power strip and a pair of
flip flops.

Subject: Re: I hate winter...

Posted by [Dedric Terry](#) on Tue, 29 Jan 2008 18:54:18 GMT

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

lol :-)

"Deej" <noway@jose.net> wrote in message news:479f7886@linux...

>

> "rick" <parnell68@hotmail.com> wrote in message

> news:6jsup3la8iajvsmci6ar7et2vef8fp5m92@4ax.com...

>> isn't that also associated with the reduction and upcoming reversal

>> (no time given) of our magnetic field?

>>

>

> It all started with two guys in a wading pool, a power strip and a pair of
> flip flops.

>

>

>

Subject: Re: I hate winter...

Posted by [Jamie K](#) on Tue, 29 Jan 2008 19:16:20 GMT

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

rick wrote:

> this is a mac vs pc thing in disguise isn't it? ;o) thank god for
> global dimming...

Heh. Mac vs. PC is more benign.

Here's a paper on the relationship between global dimming and greenhouse warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>

From the summary:

"In the present study we investigated the role of solar dimming and brightening in the context of recent global warming. Our analysis showed that the decadal changes of land mean surface temperature as well as TMAX, TMIN, and DTR are in line with the proposed transition in surface solar radiation from dimming to brightening during the 1980s and with the increasing greenhouse effect. This suggests that solar dimming, possibly favoured by increasing air pollution, was effective in masking greenhouse warming up to the 1980s, but not thereafter, when the dimming disappeared and atmospheres started to clear up.

The temperature response since the mid-1980s may therefore be a more genuine reflection of the greenhouse effect than during the decades before, which were subject to solar dimming. Unlike to the decades prior to the 1980s, the recent rapid temperature rise therefore no longer underrates the response of the climate system to greenhouse forcing and reflects the full magnitude of the greenhouse effect."

More discussion here:

<http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>

Cheers,

-Jamie

www.JamieKrutz.com

> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>

> wrote:

>

>> James McCloskey wrote:

>>> Yep, those scientist don't know what they are talking about,

>> If you're looking for the opinion of scientists, here's a start:

>>

>> From the American Physical Society

>> http://www.aps.org/policy/statements/07_1.cfm

>> "Emissions of greenhouse gases from human activities are changing the

>> atmosphere in ways that affect the Earth's climate. Greenhouse gases

>> include carbon dioxide as well as methane, nitrous oxide and other

>> gases. They are emitted from fossil fuel combustion and a range of

>> industrial and agricultural processes.

>>

>> The evidence is incontrovertible: Global warming is occurring. If no

>> physical and ecological systems, social systems, security and human

>> health are likely to occur. We must reduce emissions of greenhouse gases

>> beginning now."

>>

>>

>> From the National Academy of Sciences

>> <http://nationalacademies.org/onpi/06072005.pdf>

>> "Climate change is real:

>> There will always be uncertainty in understanding a system as complex as

>> significant global warming is occurring¹. The evidence comes from direct

>> measurements of rising surface air temperatures and subsurface ocean

>> temperatures and from phenomena such as increases in average global sea

>> levels, retreating glaciers, and changes to many physical and biological

>> systems. It is likely that most of the warming in recent decades can be

>> attributed to human activities (IPCC 2001)². This warming has already

>> led to changes in the Earth's climate.

>>

>> The existence of greenhouse gases in the atmosphere is vital to life on

>> centigrade degrees lower than they are today. But human activities are

>> well above pre-industrial levels. Carbon dioxide levels have increased

>> levels that can be reliably measured (i.e. in the last 420,000 years).

>> Increasing greenhouse gases are causing

>> centigrade degrees over the twentieth century. The Intergovernmental

>> Panel on Climate Change (IPCC) projected that the average global surface
>> temperatures will continue to increase to between 1.4 centigrade degrees
>> and 5.8 centigrade degrees above 1990 levels, by 2100."

>>

>>

>> From the American Geophysical Union

>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml

>> "Human Impacts on Climate:

>> The Earth's climate is now clearly out of balance and is warming. Many

>> atmosphere, land and ocean, the extent of sea ice and mountain glaciers,
>> the sea level, the distribution of precipitation, and the length of

>> and are best explained by the increased atmospheric abundances of
>> greenhouse gases and aerosols generated by human activity during the
>> 20th century. Global average surface temperatures increased on average

>> previous twelve years were warmer than any others since 1850. The
>> observed rapid retreat of Arctic sea ice is expected to continue and
>> lead to the disappearance of summertime ice within this century.
>> Evidence from most oceans and all continents except Antarctica shows
>> warming attributable to human activities. Recent changes in many
>> physical and biological systems are linked with this regional climate
>> change. A sustained research effort, involving many AGU members and
>> summarized in the 2007 assessments of the Intergovernmental Panel on
>> Climate Change, continues to improve our scientific understanding of the
>> climate.

>>

>> During recent millennia of relatively stable climate, civilization

>> became established and populations have grown rapidly. In the next 50

>> of climate variability experienced during the past thousand years and
>> poses global problems in planning for and adapting to it. Warming

>> disruptive, reducing global agricultural productivity, causing

>> much of the Greenland ice sheet with ensuing rise in sea level of

>> annual emissions of CO₂ must be reduced by more than 50 percent within
>> this century. With such projections, there are many sources of
>> scientific uncertainty, but none are known that could make the impact of
>> climate change inconsequential. Given the uncertainty in climate
>> projections, there can be surprises that may cause more dramatic
>> disruptions than anticipated from the most probable model projections.

>>

>> With climate change, as with ozone depletion, the human footprint on
>> Earth is apparent. The cause of disruptive climate change, unlike ozone

>> depletion, is tied to energy use and runs through modern society.
>> Solutions will necessarily involve all aspects of society. Mitigation
>> strategies and adaptation responses will call for collaborations across
>> science, technology, industry, and government. Members of the AGU, as
>> part of the scientific community, collectively have special
>> responsibilities: to pursue research needed to understand it; to educate
>> the public on the causes, risks, and hazards; and to communicate clearly
>> and objectively with those who can implement policies to shape future
>> climate."

>>

>>

>> From The Geological Society of America

>> <http://www.geosociety.org/positions/position10.htm>

>> "The Geological Society of America (GSA) supports the scientific

>> due in part to human activities; and the probable consequences of the
>> climate changes will be significant and blind to geopolitical
>> boundaries. Furthermore, the potential implications of global climate
>> change and the time scale over which such changes will likely occur
>> require active, effective, long-term planning. GSA also supports
>> statements on the global climate change issue made by the joint national
>> academies of science (June 2005), American Geophysical Union (December,
>> 2003), and American Chemical Society (2004). GSA strongly encourages
>> that the following efforts be undertaken internationally: (1) adequately
>> research climate change at all time scales, (2) develop thoughtful,
>> science-based policy appropriate for the multifaceted issues of global
>> climate change, (3) organize global planning to recognize, prepare for,
>> and adapt to the causes and consequences of global climate change, and
>> (4) organize and develop comprehensive, long-term strategies for
>> sustainable energy, particularly focused on minimizing impacts on global
>> climate."

>>

>>

>> From the American Meteorological Society

>> <http://www.ametsoc.org/POLICY/2007climatechange.html>

>> "Why is climate changing?"

>> Climate has changed throughout geological history, for many natural

>> have increasingly affected local, regional, and global climate by
>> altering the flows of radiative energy and water through the Earth
>> system (resulting in changes in temperature, winds, rainfall, etc.),
>> which comprises the atmosphere, land surface, vegetation, ocean, land
>> ice, and sea ice. Indeed, strong observational evidence and results from
>> modeling studies indicate that, at least over the last 50 years, human
>> activities are a major contributor to climate change.

>>

>> Direct human impact is through changes in the concentration of certain
>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>> nitrous oxide, ozone, and water vapor, known collectively as greenhouse
>> gases. Enhanced greenhouse gases have little effect on the incoming
>> energy of the sun, but they act as a blanket to reduce the outgoing
>> infrared radiation emitted by Earth and its atmosphere; the surface and
>> atmosphere therefore warm so as to increase the outgoing energy until
>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>> accounts for about half of the human-induced greenhouse gas contribution
>> to warming since the late 1800s, with increases in the other greenhouse
>> gases accounting for the rest; changes in solar output may have provided
>> an augmentation to warming in the first half of the 20th century.

>>
>> Carbon dioxide concentration is rising mostly as a result of fossil-fuel
>> burning and partly from clearing of vegetation; about 50% of the
>> enhanced emissions remain in the atmosphere, while the rest of the Earth
>> system continues to absorb the remaining 50%. In the last 50 years
>> atmospheric CO2 concentration has been increasing at a rate much faster
>> than any rates observed in the geological record of the past several
>> thousand years. Global annual-mean surface temperatures are rising at a
>> rapid rate to values higher than at any time in the last 400 (and
>> probably in the last 1000) years. Once introduced in the atmosphere,
>> carbon dioxide remains for at least a few hundred years and implies a
>> lengthy guarantee of sustained future warming. Further, increases in
>> greenhouse gases are nearly certain to produce continued increases in
>> temperature. Such changes in temperature lead to changes in clouds,
>> pressure, winds, and rainfall in a complex sequence of further effects."

>>
>>
>> Al Gore does,
>>> after all he invented the internet.
>> Here's what snopes has to say about that:

>>
>> <http://www.snopes.com/quotes/internet.asp>
>> "Despite the derisive references that continue even today, Al Gore did
>> not claim he "invented" the Internet, nor did he say anything that could
>> reasonably be interpreted that way. The "Al Gore said he 'invented' the
>> Internet" put-downs were misleading, out-of-context distortions of
>> something he said during an interview with Wolf Blitzer on CNN's "Late
>> Edition" program on 9 March 1999."

>>
>>
>> Besides, Al Gore is not the point, he's just one guy. Love him or hate
>> him, the climate will do what it does with or without him. It's best to
>> look to the actual science.

>>
>>
>> Nothing like trying to shift the wealth

>>> of the world and making money doing it by selling global offsets and taxing
>>> the shit out of stupid people with a lie!
>> That the climate is currently changing is not a lie, it's a measurable
>> phenomenon we are currently experiencing on our planet.
>>
>> A lot of evidence points to human contributions to the current climate
>> change event. So again, this is not a lie.
>>
>> Your problem is with politics and economics, not with science. Blaming
>> the science does not help your cause. You have political and economic
>> objections to some of the proposed solutions, so by all means take them
>> on. If you don't like using a market mechanism to regulate carbon
>> emissions, which is just one idea that's been proposed, there are other
>> options on the table.
>>
>> Do your best to move the solutions conversation in a direction you're
>> more comfortable with. But simple blanket denial of actual evidence and
>> peer reviewed science won't get you there.
>>
>>
>>> The Bush's, the Clinton's, and
>>> the Gore's are all Trilateralists, they have done a fine job of lowering
>>> the standard of living here in the USA! Long live the CFR, the world banks
>>> and man made Global warming.
>> You can believe what you like about all that, except that there is
>> actual evidence supporting human contributions to the current climate
>> change event. Again, ignoring evidence won't get you very far.
>>
>>
>>> By the way, if you buy the man made global warming lie, I got some swamp
>>> land I'd like to sell you!
>> You're being sold swamp land already, possibly by the fossil fuels
>> industry, and by people who want to maintain power and income.
>>
>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>> "The Denial Machine investigates the roots of the campaign to negate the
>> science and the threat of global warming. It tracks the activities of a
>> group of scientists, some of whom previously consulted for Big Tobacco,
>> and who are now receiving donations from major coal and oil companies."
>>
>> <http://www.exxonsecrets.org/>
>> "The database compiles Exxon Foundation and corporate funding to a
>> series of institutions who have worked to undermine solutions to global
>> warming and climate change. It details the working relationships of
>> individuals associated with these organizations and their global warming
>> quotes and deeds."
>>
>> Cheers,

>> -Jamie
>> www.JamieKruz.com
>>
>>
>>
>>> Jamie K <Meta@Dimensional.com> wrote:
>>>> Rich Lamanna wrote:
>>>>> Must be global warming. Anyone seen this? If you've got an hour check
>>>> it
>>>>> out. It may take a minute or two to load.
>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>
>>>> As I mentioned at the time, it ignores the main body of peer-reviewed
>>>> scientific evidence for the sake of sensationalism. It was done that way
>>>> deliberately by the producers, with no attempt at an objective look at
>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>
>>>> I do like the breathless announcer, fast cuts and dramatic music. It's
>>>> always fun to see a one-sided polemic that ironically accuses others of
>>>> being one-sided. I doubt anyone here is gullible enough to take it as an
>>>> objective authority.
>>>>
>>>> But anyway, here's more (follow the links):
>>>>
>>>> From:
>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>> "The fans of the film would argue that it has been effective because it
>>>> is true. But truth is not, of itself, persuasive. When we receive new
>>>> information on a topic we have no idea whether it is true or not. We
>>>> base our conclusions on how it was presented to us, whether it concurs
>>>> with what we already know about that topic, how far we trust the person
>>>> telling us, and how well that information fits inside our world view. We
>>>> then seek to match our initial conclusions against the conclusions of
>>>> our peers. So, although we think we seek truth, the process by which we
>>>> reach opinions is equally capable of leading us in the wrong direction.
>>>> It turns out that Swindle was a collection of rather crude distortions
>>>> in an elegant package. We now know that the data was misrepresented, the
>>>> charts re-arranged, and the interviews edited in ways that were designed
>>>> to mislead."
>>>>
>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>> "Although the documentary was welcomed by global warming sceptics, it
>>>> was criticised heavily by many scientific organisations and individual
>>>> scientists (including two of the film's contributors[3][4]). The film's
>>>> critics argued that it had misused data, relied on out-of-date research,
>>>> employed misleading arguments, and misrepresented the position of the
>>>> Intergovernmental Panel on Climate Change."

>>>>

>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>> available for purchase since late July 2007. The front of the

>>>> programme giving a factual account of something, using film,

>>>> contains at least five major misrepresentations of the scientific

>>>> presents details of the five misrepresentations."

>>>>

>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php

>>>> "What we now have is an out-and-out propaganda piece, in which there is

>>>> not even a gesture toward balance or explanation of why many of the

>>>> extended inferences drawn in the film are not widely accepted by the

>>>> scientific community. There are so many examples, it's hard to know

>>>> where to begin, so I will cite only one: a speaker asserts, as is true,

>>>> that carbon dioxide is only a small fraction of the atmospheric mass.

>>>> The viewer is left to infer that means it couldn't really matter. But

>>>> even a beginning meteorology student could tell you that the relative

>>>> masses of gases are irrelevant to their effects on radiative balance. A

>>>> director not intending to produce pure propaganda would have tried to

>>>> papersonline/channel4response)"

>>>>

>>>> Cheers,

>>>> -Jamie

>>>> www.JamieKruz.com

>>>>

>>>>

>>>>

>>>> Rich Lamanna wrote:

>>>>> Must be global warming. Anyone seen this? If you've got an hour check

>>> it

>>>>> out. It may take a minute or two to load.

>>>>>

>>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>

>>>>>

>>>>> Rich

>>>>>

>>>>> "EK Sound" <ask_me@nospam.net> wrote in message [news:479e36ad\\$1@linux...](mailto:news:479e36ad$1@linux...)

>>>>>> Woke up this morning and the temp with wind chill was -59C >:(

>>>>>>

>>>>>> Why did I move here again???

>>>>>>

>>>>>> David.

>

Subject: Re: I hate winter...

Posted by [steve the artguy](#) on Tue, 29 Jan 2008 20:27:56 GMT

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

rick <parnell68@hotmail.com> wrote:

>this is a mac vs pc thing in disguise isn't it? ;o) thank god for

>global dimming...

>

>

I don't know about global, but I sure feel dimmer these days...

;))

-steve

Subject: Re: I hate winter...

Posted by [chuck duffy](#) on Wed, 30 Jan 2008 02:34:45 GMT

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

So does this evidence mean that

Chuck

Jamie K <Meta@Dimensional.com> wrote:

>rick wrote:

>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for

>> global dimming...

>

>Heh. Mac vs. PC is more benign.

>

>Here's a paper on the relationship between global dimming and greenhouse

>warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>

>

> From the summary:

>"In the present study we investigated the role of solar dimming and

>brightening in the context of recent global warming. Our analysis showed

>that the decadal changes of land mean surface temperature as well as

>TMAX, TMIN, and DTR are in line with the proposed transition in surface

>solar radiation from dimming to brightening during the 1980s and with

>the increasing greenhouse effect. This suggests that solar dimming,

>possibly favoured by increasing air pollution, was effective in masking

>greenhouse warming up to the 1980s, but not thereafter, when the dimming

>disappeared and atmospheres started to clear up.

>
>The temperature response since the mid-1980s may therefore be a more
>genuine reflection of the greenhouse effect than during the decades
>before, which were subject to solar dimming. Unlike to the decades prior

>to the 1980s, the recent rapid temperature rise therefore no longer
>underrates the response of the climate system to greenhouse forcing and

>reflects the full magnitude of the greenhouse effect."
>
>More discussion here:
> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>
>Cheers,
> -Jamie
> www.JamieKrutz.com
>
>
>
>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>> wrote:
>>
>>> James McCloskey wrote:
>>>> Yep, those scientist don't know what they are talking about,
>>> If you're looking for the opinion of scientists, here's a start:
>>>
>>> From the American Physical Society
>>> http://www.aps.org/policy/statements/07_1.cfm
>>> "Emissions of greenhouse gases from human activities are changing the

>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases

>>> include carbon dioxide as well as methane, nitrous oxide and other
>>> gases. They are emitted from fossil fuel combustion and a range of
>>> industrial and agricultural processes.
>>>
>>> The evidence is incontrovertible: Global warming is occurring. If no

>>> physical and ecological systems, social systems, security and human
>>> health are likely to occur. We must reduce emissions of greenhouse gases

>>> beginning now."
>>>
>>>
>>> From the National Academy of Sciences
>>> <http://nationalacademies.org/onpi/06072005.pdf>

>>> "Climate change is real:
>>> There will always be uncertainty in understanding a system as complex
as
>>> significant global warming is occurring¹. The evidence comes from direct
>>> measurements of rising surface air temperatures and subsurface ocean
>>> temperatures and from phenomena such as increases in average global sea
>>> levels, retreating glaciers, and changes to many physical and biological
>>> systems. It is likely that most of the warming in recent decades can
be
>>> attributed to human activities (IPCC 2001)². This warming has already
>>> led to changes in the Earth's climate.
>>>
>>> The existence of greenhouse gases in the atmosphere is vital to life
on
>>> centigrade degrees lower than they are today. But human activities are

>>> well above pre-industrial levels. Carbon dioxide levels have increased

>>> levels that can be reliably measured (i.e. in the last 420,000 years).
>>> Increasing greenhouse gases are causing

>>> centigrade degrees over the twentieth century. The Intergovernmental
>>> Panel on Climate Change (IPCC) projected that the average global surface
>>> temperatures will continue to increase to between 1.4 centigrade degrees
>>> and 5.8 centigrade degrees above 1990 levels, by 2100."
>>>
>>>
>>> From the American Geophysical Union
>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>> "Human Impacts on Climate:

>>> The Earth's climate is now clearly out of balance and is warming. Many
>>> atmosphere, land and ocean, the extent of sea ice and mountain glaciers,
>>> the sea level, the distribution of precipitation, and the length of
>>> and are best explained by the increased atmospheric abundances of
>>> greenhouse gases and aerosols generated by human activity during the
>>> 20th century. Global average surface temperatures increased on average
>>> previous twelve years were warmer than any others since 1850. The
>>> observed rapid retreat of Arctic sea ice is expected to continue and
>>> lead to the disappearance of summertime ice within this century.
>>> Evidence from most oceans and all continents except Antarctica shows
>>> warming attributable to human activities. Recent changes in many
>>> physical and biological systems are linked with this regional climate
>>> change. A sustained research effort, involving many AGU members and
>>> summarized in the 2007 assessments of the Intergovernmental Panel on
>>> Climate Change, continues to improve our scientific understanding of
the
>>> climate.
>>>
>>> During recent millennia of relatively stable climate, civilization
>>> became established and populations have grown rapidly. In the next 50

>>> of climate variability experienced during the past thousand years and
>>> poses global problems in planning for and adapting to it. Warming
>>> disruptive, reducing global agricultural productivity, causing

>>> much of the Greenland ice sheet with ensuing rise in sea level of
>>> annual emissions of CO2 must be reduced by more than 50 percent within

>>> this century. With such projections, there are many sources of
>>> scientific uncertainty, but none are known that could make the impact
of
>>> climate change inconsequential. Given the uncertainty in climate
>>> projections, there can be surprises that may cause more dramatic
>>> disruptions than anticipated from the most probable model projections.
>>>
>>> With climate change, as with ozone depletion, the human footprint on

>>> Earth is apparent. The cause of disruptive climate change, unlike ozone

>>> depletion, is tied to energy use and runs through modern society.
>>> Solutions will necessarily involve all aspects of society. Mitigation

>>> strategies and adaptation responses will call for collaborations across

>>> science, technology, industry, and government. Members of the AGU, as

>>> part of the scientific community, collectively have special
>>> responsibilities: to pursue research needed to understand it; to educate

>>> the public on the causes, risks, and hazards; and to communicate clearly

>>> and objectively with those who can implement policies to shape future

>>> climate."
>>>
>>>
>>> From The Geological Society of America
>>> <http://www.geosociety.org/positions/position10.htm>
>>> "The Geological Society of America (GSA) supports the scientific

>>> due in part to human activities; and the probable consequences of the

>>> climate changes will be significant and blind to geopolitical
>>> boundaries. Furthermore, the potential implications of global climate

>>> change and the time scale over which such changes will likely occur
>>> require active, effective, long-term planning. GSA also supports
>>> statements on the global climate change issue made by the joint national

>>> academies of science (June 2005), American Geophysical Union (December,

>>> 2003), and American Chemical Society (2004). GSA strongly encourages

>>> that the following efforts be undertaken internationally: (1) adequately

>>> research climate change at all time scales, (2) develop thoughtful,
>>> science-based policy appropriate for the multifaceted issues of global
>>> climate change, (3) organize global planning to recognize, prepare for,
>>> and adapt to the causes and consequences of global climate change, and
>>> (4) organize and develop comprehensive, long-term strategies for
>>> sustainable energy, particularly focused on minimizing impacts on global

>>> climate."

>>>

>>>

>>> From the American Meteorological Society

>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>

>>> "Why is climate changing?"

>>> Climate has changed throughout geological history, for many natural

>>> have increasingly affected local, regional, and global climate by
>>> altering the flows of radiative energy and water through the Earth
>>> system (resulting in changes in temperature, winds, rainfall, etc.),

>>> which comprises the atmosphere, land surface, vegetation, ocean, land

>>> ice, and sea ice. Indeed, strong observational evidence and results from

>>> modeling studies indicate that, at least over the last 50 years, human

>>> activities are a major contributor to climate change.

>>>

>>> Direct human impact is through changes in the concentration of certain

>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>>> nitrous oxide, ozone, and water vapor, known collectively as greenhouse

>>> gases. Enhanced greenhouse gases have little effect on the incoming
>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>> infrared radiation emitted by Earth and its atmosphere; the surface and

>>> atmosphere therefore warm so as to increase the outgoing energy until

>>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>>> accounts for about half of the human-induced greenhouse gas contribution

>>> to warming since the late 1800s, with increases in the other greenhouse
>>> gases accounting for the rest; changes in solar output may have provided
>>> an augmentation to warming in the first half of the 20th century.
>>>
>>> Carbon dioxide concentration is rising mostly as a result of fossil-fuel
>>> burning and partly from clearing of vegetation; about 50% of the
>>> enhanced emissions remain in the atmosphere, while the rest of the Earth
>>> system continues to absorb the remaining 50%. In the last 50 years
>>> atmospheric CO2 concentration has been increasing at a rate much faster
>>> than any rates observed in the geological record of the past several
>>> thousand years. Global annual-mean surface temperatures are rising at a
>>> rapid rate to values higher than at any time in the last 400 (and
>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>> carbon dioxide remains for at least a few hundred years and implies a
>>> lengthy guarantee of sustained future warming. Further, increases in
>>> greenhouse gases are nearly certain to produce continued increases in
>>> temperature. Such changes in temperature lead to changes in clouds,
>>> pressure, winds, and rainfall in a complex sequence of further effects."
>>>
>>>
>>> Al Gore does,
>>>> after all he invented the internet.
>>> Here's what snopes has to say about that:
>>>
>>> <http://www.snopes.com/quotes/internet.asp>
>>> "Despite the derisive references that continue even today, Al Gore did
>>> not claim he "invented" the Internet, nor did he say anything that could
>>> reasonably be interpreted that way. The "Al Gore said he 'invented' the
>>> Internet" put-downs were misleading, out-of-context distortions of
>>> something he said during an interview with Wolf Blitzer on CNN's "Late
>>> Edition" program on 9 March 1999."
>>>
>>>

>>> Besides, Al Gore is not the point, he's just one guy. Love him or hate
>>> him, the climate will do what it does with or without him. It's best
to
>>> look to the actual science.
>>>
>>>
>>> Nothing like trying to shift the wealth
>>>> of the world and making money doing it by selling global offsets and
taxing
>>>> the shit out of stupid people with a lie!
>>> That the climate is currently changing is not a lie, it's a measurable

>>> phenomenon we are currently experiencing on our planet.
>>>
>>> A lot of evidence points to human contributions to the current climate

>>> change event. So again, this is not a lie.
>>>
>>> Your problem is with politics and economics, not with science. Blaming

>>> the science does not help your cause. You have political and economic

>>> objections to some of the proposed solutions, so by all means take them

>>> on. If you don't like using a market mechanism to regulate carbon
>>> emissions, which is just one idea that's been proposed, there are other

>>> options on the table.
>>>
>>> Do your best to move the solutions conversation in a direction you're

>>> more comfortable with. But simple blanket denial of actual evidence and

>>> peer reviewed science won't get you there.
>>>
>>>
>>>> The Bush's, the Clinton's, and
>>>> the Gore's are all Trilateralists, they have done a fine job of lowering
>>>> the standard of living here in the USA! Long live the CFR, the world
banks
>>>> and man made Global warming.
>>> You can believe what you like about all that, except that there is
>>> actual evidence supporting human contributions to the current climate

>>> change event. Again, ignoring evidence won't get you very far.
>>>
>>>

>>>> By the way, if you buy the man made global warming lie, I got some swamp
>>>> land I'd like to sell you!
>>> You're being sold swamp land already, possibly by the fossil fuels
>>> industry, and by people who want to maintain power and income.
>>>
>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>> "The Denial Machine investigates the roots of the campaign to negate
the
>>> science and the threat of global warming. It tracks the activities of
a
>>> group of scientists, some of whom previously consulted for Big Tobacco,

>>> and who are now receiving donations from major coal and oil companies."
>>>
>>> <http://www.exxonsecrets.org/>
>>> "The database compiles Exxon Foundation and corporate funding to a
>>> series of institutions who have worked to undermine solutions to global

>>> warming and climate change. It details the working relationships of
>>> individuals associated with these organizations and their global warming

>>> quotes and deeds."
>>>
>>> Cheers,
>>> -Jamie
>>> www.JamieKruz.com
>>>
>>>
>>>
>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>> Rich Lamanna wrote:
>>>>>> Must be global warming. Anyone seen this? If you've got an hour check
>>>>>> it
>>>>>> out. It may take a minute or two to load.
>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>
>>>>>> As I mentioned at the time, it ignores the main body of peer-reviewed

>>>>>> scientific evidence for the sake of sensationalism. It was done that
way
>>>>>> deliberately by the producers, with no attempt at an objective look
at
>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>
>>>>>> I do like the breathless announcer, fast cuts and dramatic music. It's

>>>>>> always fun to see a one-sided polemic that ironically accuses others
of

>>>> being one-sided. I doubt anyone here is gullible enough to take it as an
>>>> objective authority.
>>>>
>>>> But anyway, here's more (follow the links):
>>>>
>>>> From:
>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>> "The fans of the film would argue that it has been effective because it
>>>> is true. But truth is not, of itself, persuasive. When we receive new
>>>> information on a topic we have no idea whether it is true or not. We
>>>> base our conclusions on how it was presented to us, whether it concurs
>>>> with what we already know about that topic, how far we trust the person
>>>> telling us, and how well that information fits inside our world view.
We
>>>> then seek to match our initial conclusions against the conclusions
of
>>>> our peers. So, although we think we seek truth, the process by which
we
>>>> reach opinions is equally capable of leading us in the wrong direction.
>>>> It turns out that Swindle was a collection of rather crude distortions
>>>> in an elegant package. We now know that the data was misrepresented,
the
>>>> charts re-arranged, and the interviews edited in ways that were designed
>>>> to mislead."
>>>>
>>>> From: [http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindl e](http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle)
>>>> "Although the documentary was welcomed by global warming sceptics,
it
>>>> was criticised heavily by many scientific organisations and individual
>>>> scientists (including two of the film's contributors[3][4]). The film's
>>>> critics argued that it had misused data, relied on out-of-date research,
>>>> employed misleading arguments, and misrepresented the position of the
>>>> Intergovernmental Panel on Climate Change."
>>>>
>>>> From: <http://www.climateofdenial.net/?q=node/7>
>>>> available for purchase since late July 2007. The front of the
by

>>>> programme giving a factual account of something, using film,

>>>> contains at least five major misrepresentations of the scientific

>>>> presents details of the five misrepresentations."

>>>>

>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp

>>>> "What we now have is an out-and-out propaganda piece, in which there is

>>>> not even a gesture toward balance or explanation of why many of the

>>>> extended inferences drawn in the film are not widely accepted by the

>>>> scientific community. There are so many examples, it's hard to know

>>>> where to begin, so I will cite only one: a speaker asserts, as is true,

>>>> that carbon dioxide is only a small fraction of the atmospheric mass.

>>>> The viewer is left to infer that means it couldn't really matter. But

>>>> even a beginning meteorology student could tell you that the relative

>>>> masses of gases are irrelevant to their effects on radiative balance.

A

>>>> director not intending to produce pure propaganda would have tried to

>>>> papersonline/channel4response)"

>>>>

>>>> Cheers,

>>>> -Jamie

>>>> www.JamieKruz.com

>>>>

>>>>

>>>>

>>>> Rich Lamanna wrote:

>>>>> Must be global warming. Anyone seen this? If you've got an hour check

>>>> it

>>>>> out. It may take a minute or two to load.

>>>>>

>>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warm ing-Swindle>

>>>>>

>>>>> Rich

>>>>>

>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...

>>>>>> Woke up this morning and the temp with wind chill was -59C >:(

>>>>>>
>>>>>> Why did I move here again???
>>>>>>
>>>>>> David.
>>

Subject: Re: I hate winter...
Posted by [Jamie K](#) on Wed, 30 Jan 2008 06:03:17 GMT
[View Forum Message](#) <> [Reply to Message](#)

chuck duffy wrote:
> So does this evidence mean that

.....global dimming and greenhouse gas induced warming are two different processes that for a time overlapped. Global dimming is not going to magically save us from the current warming trend. We're on the right track with worldwide plans to slow our contribution of greenhouse gases ASAP.

Cheers,
-Jamie
www.JamieKrutz.com

> Chuck
> Jamie K <Meta@Dimensional.com> wrote:
>> rick wrote:
>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for
>>> global dimming...
>> Heh. Mac vs. PC is more benign.
>>
>> Here's a paper on the relationship between global dimming and greenhouse
>
>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>
>>
>> From the summary:
>> "In the present study we investigated the role of solar dimming and
>> brightening in the context of recent global warming. Our analysis showed
>
>> that the decadal changes of land mean surface temperature as well as
>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>> solar radiation from dimming to brightening during the 1980s and with
>> the increasing greenhouse effect. This suggests that solar dimming,
>> possibly favoured by increasing air pollution, was effective in masking
>
>> greenhouse warming up to the 1980s, but not thereafter, when the dimming

>
>> disappeared and atmospheres started to clear up.
>>
>> The temperature response since the mid-1980s may therefore be a more
>> genuine reflection of the greenhouse effect than during the decades
>> before, which were subject to solar dimming. Unlike to the decades prior
>
>> to the 1980s, the recent rapid temperature rise therefore no longer
>> underrates the response of the climate system to greenhouse forcing and
>
>> reflects the full magnitude of the greenhouse effect."
>>
>> More discussion here:
>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>
>> Cheers,
>> -Jamie
>> www.JamieKrutz.com
>>
>>
>>
>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>> wrote:
>>>
>>>> James McCloskey wrote:
>>>>> Yep, those scientist don't know what they are talking about,
>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>
>>>>> From the American Physical Society
>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>> "Emissions of greenhouse gases from human activities are changing the
>
>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>
>>>>> include carbon dioxide as well as methane, nitrous oxide and other
>>>>> gases. They are emitted from fossil fuel combustion and a range of
>>>>> industrial and agricultural processes.
>>>>>
>>>>> The evidence is incontrovertible: Global warming is occurring. If no
>
>
>>>>> physical and ecological systems, social systems, security and human
>>>>> health are likely to occur. We must reduce emissions of greenhouse gases
>
>>>>> beginning now."
>>>>>
>>>>>

>>>> From the National Academy of Sciences
>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>> "Climate change is real:
>>>> There will always be uncertainty in understanding a system as complex
> as

>>>> significant global warming is occurring¹. The evidence comes from direct
>
>>>> measurements of rising surface air temperatures and subsurface ocean
>
>>>> temperatures and from phenomena such as increases in average global sea
>
>>>> levels, retreating glaciers, and changes to many physical and biological
>
>>>> systems. It is likely that most of the warming in recent decades can
> be
>>>> attributed to human activities (IPCC 2001)². This warming has already
>
>>>> led to changes in the Earth's climate.
>>>>
>>>> The existence of greenhouse gases in the atmosphere is vital to life
> on

>>>> centigrade degrees lower than they are today. But human activities are
>

>

>
>>>> well above pre-industrial levels. Carbon dioxide levels have increased
>

>
>>>> levels that can be reliably measured (i.e. in the last 420,000 years).
>
>>>> Increasing greenhouse gases are causing

>
>>>> centigrade degrees over the twentieth century. The Intergovernmental
>
>>>> Panel on Climate Change (IPCC) projected that the average global surface
>
>>>> temperatures will continue to increase to between 1.4 centigrade degrees
>
>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."
>>>>
>>>>
>>>> From the American Geophysical Union

>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>> "Human Impacts on Climate:
>>>> The Earth's climate is now clearly out of balance and is warming. Many
>
>>>> atmosphere, land and ocean, the extent of sea ice and mountain glaciers,
>
>>>> the sea level, the distribution of precipitation, and the length of
>
>>>> and are best explained by the increased atmospheric abundances of
>>>> greenhouse gases and aerosols generated by human activity during the
>
>>>> 20th century. Global average surface temperatures increased on average
>
>>>> previous twelve years were warmer than any others since 1850. The
>>>> observed rapid retreat of Arctic sea ice is expected to continue and
>
>>>> lead to the disappearance of summertime ice within this century.
>>>> Evidence from most oceans and all continents except Antarctica shows
>
>>>> warming attributable to human activities. Recent changes in many
>>>> physical and biological systems are linked with this regional climate
>
>>>> change. A sustained research effort, involving many AGU members and
>>>> summarized in the 2007 assessments of the Intergovernmental Panel on
>
>>>> Climate Change, continues to improve our scientific understanding of
> the
>>>> climate.
>>>>
>>>> During recent millennia of relatively stable climate, civilization
>>>> became established and populations have grown rapidly. In the next 50
>
>
>
>>>> of climate variability experienced during the past thousand years and
>
>>>> poses global problems in planning for and adapting to it. Warming
>>>> disruptive, reducing global agricultural productivity, causing
>
>>>> much of the Greenland ice sheet with ensuing rise in sea level of

>>>> annual emissions of CO2 must be reduced by more than 50 percent within
>
>>>> this century. With such projections, there are many sources of
>>>> scientific uncertainty, but none are known that could make the impact
> of
>>>> climate change inconsequential. Given the uncertainty in climate
>>>> projections, there can be surprises that may cause more dramatic
>>>> disruptions than anticipated from the most probable model projections.
>>>>
>>>> With climate change, as with ozone depletion, the human footprint on
>
>>>> Earth is apparent. The cause of disruptive climate change, unlike ozone
>
>>>> depletion, is tied to energy use and runs through modern society.
>>>> Solutions will necessarily involve all aspects of society. Mitigation
>
>>>> strategies and adaptation responses will call for collaborations across
>
>>>> science, technology, industry, and government. Members of the AGU, as
>
>>>> part of the scientific community, collectively have special
>>>> responsibilities: to pursue research needed to understand it; to educate
>
>>>> the public on the causes, risks, and hazards; and to communicate clearly
>
>>>> and objectively with those who can implement policies to shape future
>
>>>> climate."
>>>>
>>>>
>>>> From The Geological Society of America
>>>> <http://www.geosociety.org/positions/position10.htm>
>>>> "The Geological Society of America (GSA) supports the scientific

>
>>>> due in part to human activities; and the probable consequences of the
>
>>>> climate changes will be significant and blind to geopolitical
>>>> boundaries. Furthermore, the potential implications of global climate
>
>>>> change and the time scale over which such changes will likely occur
>>>> require active, effective, long-term planning. GSA also supports
>>>> statements on the global climate change issue made by the joint national
>
>>>> academies of science (June 2005), American Geophysical Union (December,
>
>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>

>>>> that the following efforts be undertaken internationally: (1) adequately
>
>>>> research climate change at all time scales, (2) develop thoughtful,
>>>> science-based policy appropriate for the multifaceted issues of global
>
>>>> climate change, (3) organize global planning to recognize, prepare for,
>
>>>> and adapt to the causes and consequences of global climate change, and
>
>>>> (4) organize and develop comprehensive, long-term strategies for
>>>> sustainable energy, particularly focused on minimizing impacts on global
>
>>>> climate."

>>>>

>>>>

>>>> From the American Meteorological Society

>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>

>>>> "Why is climate changing?"

>>>> Climate has changed throughout geological history, for many natural

>

>

>>>> have increasingly affected local, regional, and global climate by
>>>> altering the flows of radiative energy and water through the Earth
>>>> system (resulting in changes in temperature, winds, rainfall, etc.),

>

>>>> which comprises the atmosphere, land surface, vegetation, ocean, land

>

>>>> ice, and sea ice. Indeed, strong observational evidence and results from

>

>>>> modeling studies indicate that, at least over the last 50 years, human

>

>>>> activities are a major contributor to climate change.

>>>>

>>>> Direct human impact is through changes in the concentration of certain

>

>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>>>> nitrous oxide, ozone, and water vapor, known collectively as greenhouse

>

>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>>> infrared radiation emitted by Earth and its atmosphere; the surface and

>

>>>> atmosphere therefore warm so as to increase the outgoing energy until

>

>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide

>>>> accounts for about half of the human-induced greenhouse gas contribution
>
>>>> to warming since the late 1800s, with increases in the other greenhouse
>
>>>> gases accounting for the rest; changes in solar output may have provided
>
>>>> an augmentation to warming in the first half of the 20th century.
>>>>
>>>> Carbon dioxide concentration is rising mostly as a result of fossil-fuel
>
>>>> burning and partly from clearing of vegetation; about 50% of the
>>>> enhanced emissions remain in the atmosphere, while the rest of the Earth
>
>>>> system continues to absorb the remaining 50%. In the last 50 years
>>>> atmospheric CO2 concentration has been increasing at a rate much faster
>
>>>> than any rates observed in the geological record of the past several
>
>>>> thousand years. Global annual-mean surface temperatures are rising at
> a
>>>> rapid rate to values higher than at any time in the last 400 (and
>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>
>>>> carbon dioxide remains for at least a few hundred years and implies a
>
>>>> lengthy guarantee of sustained future warming. Further, increases in
>
>>>> greenhouse gases are nearly certain to produce continued increases in
>
>>>> temperature. Such changes in temperature lead to changes in clouds,
>>>> pressure, winds, and rainfall in a complex sequence of further effects."
>>>>
>>>>
>>>> Al Gore does,
>>>>> after all he invented the internet.
>>>> Here's what snopes has to say about that:
>>>>
>>>> <http://www.snopes.com/quotes/internet.asp>
>>>> "Despite the derisive references that continue even today, Al Gore did
>
>>>> not claim he "invented" the Internet, nor did he say anything that could
>
>>>> reasonably be interpreted that way. The "Al Gore said he 'invented' the
>
>>>> Internet" put-downs were misleading, out-of-context distortions of
>>>> something he said during an interview with Wolf Blitzer on CNN's "Late
>
>>>> Edition" program on 9 March 1999."

>>>>
>>>>
>>>> Besides, Al Gore is not the point, he's just one guy. Love him or hate
>
>>>> him, the climate will do what it does with or without him. It's best
> to
>>>> look to the actual science.
>>>>
>>>>
>>>> Nothing like trying to shift the wealth
>>>>> of the world and making money doing it by selling global offsets and
> taxing
>>>>> the shit out of stupid people with a lie!
>>>> That the climate is currently changing is not a lie, it's a measurable
>
>>>> phenomenon we are currently experiencing on our planet.
>>>>
>>>> A lot of evidence points to human contributions to the current climate
>
>>>> change event. So again, this is not a lie.
>>>>
>>>> Your problem is with politics and economics, not with science. Blaming
>
>>>> the science does not help your cause. You have political and economic
>
>>>> objections to some of the proposed solutions, so by all means take them
>
>>>> on. If you don't like using a market mechanism to regulate carbon
>>>> emissions, which is just one idea that's been proposed, there are other
>
>>>> options on the table.
>>>>
>>>> Do your best to move the solutions conversation in a direction you're
>
>>>> more comfortable with. But simple blanket denial of actual evidence and
>
>>>> peer reviewed science won't get you there.
>>>>
>>>>
>>>>> The Bush's, the Clinton's, and
>>>>> the Gore's are all Trilateralists, they have done a fine job of lowering
>>>>> the standard of living here in the USA! Long live the CFR, the world
> banks
>>>>> and man made Global warming.
>>>> You can believe what you like about all that, except that there is
>>>> actual evidence supporting human contributions to the current climate
>
>>>> change event. Again, ignoring evidence won't get you very far.

>>>>
>>>>
>>>>> By the way, if you buy the man made global warming lie, I got some swamp
>>>>> land I'd like to sell you!
>>>> You're being sold swamp land already, possibly by the fossil fuels
>>>> industry, and by people who want to maintain power and income.
>>>>
>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>> "The Denial Machine investigates the roots of the campaign to negate
> the
>>>> science and the threat of global warming. It tracks the activities of
> a
>>>> group of scientists, some of whom previously consulted for Big Tobacco,
>
>>>> and who are now receiving donations from major coal and oil companies."
>>>>
>>>> <http://www.exxonsecrets.org/>
>>>> "The database compiles Exxon Foundation and corporate funding to a
>>>> series of institutions who have worked to undermine solutions to global
>
>>>> warming and climate change. It details the working relationships of
>>>> individuals associated with these organizations and their global warming
>
>>>> quotes and deeds."
>>>>
>>>> Cheers,
>>>> -Jamie
>>>> www.JamieKruz.com
>>>>
>>>>
>>>>
>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>> Rich Lamanna wrote:
>>>>>>> Must be global warming. Anyone seen this? If you've got an hour check
>>>>>>> it
>>>>>>>> out. It may take a minute or two to load.
>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>
>>>>>>>> As I mentioned at the time, it ignores the main body of peer-reviewed
>
>>>>>>>> scientific evidence for the sake of sensationalism. It was done that
> way
>>>>>>>> deliberately by the producers, with no attempt at an objective look
> at
>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>>
>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music. It's
>

>>>>> always fun to see a one-sided polemic that ironically accuses others
> of
>>>>> being one-sided. I doubt anyone here is gullible enough to take it
> as an
>>>>> objective authority.
>>>>>
>>>>> But anyway, here's more (follow the links):
>>>>>
>>>>> From:
>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>> "The fans of the film would argue that it has been effective because
> it
>>>>> is true. But truth is not, of itself, persuasive. When we receive new
>
>>>>> information on a topic we have no idea whether it is true or not. We
>
>>>>> base our conclusions on how it was presented to us, whether it concurs
>
>>>>> with what we already know about that topic, how far we trust the person
>>>>> telling us, and how well that information fits inside our world view.
> We
>>>>> then seek to match our initial conclusions against the conclusions
> of
>>>>> our peers. So, although we think we seek truth, the process by which
> we
>>>>> reach opinions is equally capable of leading us in the wrong direction.
>>>>> It turns out that Swindle was a collection of rather crude distortions
>
>>>>> in an elegant package. We now know that the data was misrepresented,
> the
>>>>> charts re-arranged, and the interviews edited in ways that were designed
>>>>> to mislead."
>>>>>
>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>> "Although the documentary was welcomed by global warming sceptics,
> it
>>>>> was criticised heavily by many scientific organisations and individual
>
>>>>> scientists (including two of the film's contributors[3][4]). The film's
>>>>> critics argued that it had misused data, relied on out-of-date research,
>>>>> employed misleading arguments, and misrepresented the position of the
>
>>>>> Intergovernmental Panel on Climate Change."
>>>>>
>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>>> available for purchase since late July 2007. The front of the

> by

>>>>> programme giving a factual account of something, using film,

>

>>>>> contains at least five major misrepresentations of the scientific

>>>>> presents details of the five misrepresentations."

>>>>>

>>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp

>>>>> "What we now have is an out-and-out propaganda piece, in which there

> is

>>>>> not even a gesture toward balance or explanation of why many of the

>

>>>>> extended inferences drawn in the film are not widely accepted by the

>

>>>>> scientific community. There are so many examples, it's hard to know

>

>>>>> where to begin, so I will cite only one: a speaker asserts, as is true,

>>>>> that carbon dioxide is only a small fraction of the atmospheric mass.

>

>>>>> The viewer is left to infer that means it couldn't really matter. But

>

>>>>> even a beginning meteorology student could tell you that the relative

>

>>>>> masses of gases are irrelevant to their effects on radiative balance.

> A

>>>>> director not intending to produce pure propaganda would have tried

> to

>>>>> papersonline/channel4response)"

>>>>>

>>>>> Cheers,

>>>>> -Jamie

>>>>> www.JamieKruz.com

>>>>>

>>>>>

>>>>>

>>>>> Rich Lamanna wrote:

>>>>>> Must be global warming. Anyone seen this? If you've got an hour check

>>>>> it

>>>>>> out. It may take a minute or two to load.

>>>>>>

>>>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warm ing-Swindle>

>>>>>>

>>>>>> Rich

>>>>>>

>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>
>>>>>>> Why did I move here again???
>>>>>>>
>>>>>>> David.
>

Subject: Re: I hate winter...
Posted by [Rich Lamanna](#) on Wed, 30 Jan 2008 06:06:32 GMT
[View Forum Message](#) <> [Reply to Message](#)

ROFLMAO!!!,

Rich

"Deej" <noway@jose.net> wrote in message news:479f7886@linux...
>
> "rick" <parnell68@hotmail.com> wrote in message
> news:6jsup3la8iajvsmci6ar7et2vef8fp5m92@4ax.com...
> > isn't that also associated with the reduction and upcoming reversal
> > (no time given) of our magnetic field?
> >
>
> It all started with two guys in a wading pool, a power strip and a pair of
> flip flops.
>
>
>

Subject: Re: I hate winter...
Posted by [Rich Lamanna](#) on Wed, 30 Jan 2008 07:02:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

Jamie, the scientists interviewed in the film are "real" scientists, some who had to sue the IPCC to have their names removed from the report due to blatant omissions of the facts. In fact there is not a consensus, as many scientists disagree as agree. Sea levels have been rising since the last ice age ended, around 15,000 years ago. There were no man made CO2 generating factories, cars, etc.... The Bahama bank was a huge land mass, now it's a collection of islands. We are at the end of a warming period in the planets vacillating temperature cycles. Humans are a pimple on the ass of the earth. The effect mankind has on the planet is negligible. If anything we should be more concerned about the next ice age which is guaranteed. Try to imagine what the earth looked like 15,000 years ago. It was covered in ice dude. I

personally prefer global warming.

There are several reports stating that sea levels have been falling.

http://www.iceagenow.com/Sea_levels_are_falling.htm

http://www.iceagenow.com/Arctic_Sea_Level_Falling.htm

To the contrary many glaciers are growing.

http://www.iceagenow.com/List_of_Expanding_Glaciers.htm

There's global warming on Mars by the way too. This suggests a solar not human cause.

http://www.iceagenow.com/Global_Warming_on_Mars.htm

I've got to go to bed.

Night,
Rich

"Jamie K" <Meta@Dimensional.com> wrote in message news:479edb94\$1@linux...

>

> Rich Lamanna wrote:

> > Must be global warming. Anyone seen this? If you've got an hour check it

> > out. It may take a minute or two to load.

>

> Yep, the swindle movie is old news, we even discussed it here.

>

> As I mentioned at the time, it ignores the main body of peer-reviewed scientific evidence for the sake of sensationalism. It was done that way deliberately by the producers, with no attempt at an objective look at the actual scientific evidence. Fair and balanced it ain't.

>

> I do like the breathless announcer, fast cuts and dramatic music. It's always fun to see a one-sided polemic that ironically accuses others of being one-sided. I doubt anyone here is gullible enough to take it as an objective authority.

>

> But anyway, here's more (follow the links):

>

> From:

>

> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>

> "The fans of the film would argue that it has been effective because it is true. But truth is not, of itself, persuasive. When we receive new information on a topic we have no idea whether it is true or not. We base our conclusions on how it was presented to us, whether it concurs with what we already know about that topic, how far we trust the person

> telling us, and how well that information fits inside our world view. We
> then seek to match our initial conclusions against the conclusions of
> our peers. So, although we think we seek truth, the process by which we
> reach opinions is equally capable of leading us in the wrong direction.
> It turns out that Swindle was a collection of rather crude distortions
> in an elegant package. We now know that the data was misrepresented, the
> charts re-arranged, and the interviews edited in ways that were designed
> to mislead."

>
> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
> "Although the documentary was welcomed by global warming sceptics, it
> was criticised heavily by many scientific organisations and individual
> scientists (including two of the film's contributors[3][4]). The film's
> critics argued that it had misused data, relied on out-of-date research,
> employed misleading arguments, and misrepresented the position of the
> Intergovernmental Panel on Climate Change."

>
> From: <http://www.climateofdenial.net/?q=node/7>

> available for purchase since late July 2007. The front of the

> programme giving a factual account of something, using film,

> contains at least five major misrepresentations of the scientific

> presents details of the five misrepresentations."

>
> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php
> "What we now have is an out-and-out propaganda piece, in which there is
> not even a gesture toward balance or explanation of why many of the
> extended inferences drawn in the film are not widely accepted by the
> scientific community. There are so many examples, it's hard to know
> where to begin, so I will cite only one: a speaker asserts, as is true,
> that carbon dioxide is only a small fraction of the atmospheric mass.
> The viewer is left to infer that means it couldn't really matter. But
> even a beginning meteorology student could tell you that the relative
> masses of gases are irrelevant to their effects on radiative balance. A
> director not intending to produce pure propaganda would have tried to

> papersonline/channel4response)"

>
> Cheers,
> -Jamie
> www.JamieKruz.com

>
>
>

> Rich Lamanna wrote:
> > Must be global warming. Anyone seen this? If you've got an hour check
it
> > out. It may take a minute or two to load.
> >
> > <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>
> >
> > Rich
> >
> > "EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
> >> Woke up this morning and the temp with wind chill was -59C >:(
> >>
> >> Why did I move here again???
> >>
> >> David.
> >
> >

Subject: Re: I hate winter...
Posted by [rick](#) on Wed, 30 Jan 2008 09:41:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

so what's your point big fellah?

On Tue, 29 Jan 2008 11:48:43 -0700, "Deej" <noway@jose.net> wrote:

>
>"rick" <parnell68@hotmail.com> wrote in message
>news:6jsup3la8iajvsmci6ar7et2vef8fp5m92@4ax.com...
>> isn't that also associated with the reduction and upcoming reversal
>> (no time given) of our magnetic field?
>>
>
>It all started with two guys in a wading pool, a power strip and a pair of
>flip flops.
>
>

Subject: Re: I hate winter...
Posted by [Jamie K](#) on Wed, 30 Jan 2008 10:03:40 GMT
[View Forum Message](#) <> [Reply to Message](#)

Rich Lamanna wrote:
> Jamie, the scientists interviewed in the film are "real" scientists, some
> who had to sue the IPCC to have their names removed from the report due to

> blatant omissions of the facts.

Out of all the many scientists involved in that report, how many are you referring to?

In fact, most of the scientists involved do not fall into that category. It would be wise to listen to them ALL, and not simply ignore most of the scientists as this polemic "swindle" film did. That's a clear bias.

> In fact there is not a consensus, as many
> scientists disagree as agree.

You mean to claim there's a 50/50 split among climate scientists? Sorry, but that's not even close to true. If it WERE just a simple vote by published scientists in the field, it would be a landslide to the consensus. But voting doesn't matter, evidence does. And on that point, again the consensus is on the high ground.

A large chunk of the "controversy" is due to PR and lobbying from some of the fossil fuel companies, who are currently making record profits. They are obviously at risk for a drop in short term profits as countries look for alternatives that spew less greenhouse gases into the atmosphere.

Hence the FUD campaign. And so some of the more prominent contrarians have been funded from that special interest source in order to amplify any and all objections. To create and exaggerate controversy.

Anyway, here's an overview that looks at the history and some of the science behind the consensus view:

http://en.wikipedia.org/wiki/Global_warming

> Sea levels have been rising since the last ice
> age ended, around 15,000 years ago. There were no man made CO2 generating
> factories, cars, etc.... The Bahama bank was a huge land mass, now it's a
> collection of islands. We are at the end of a warming period in the planets
> vacillating temperature cycles.

Here's the thing. Climate scientists aren't stupid. They have been studying the history of the earth and the atmosphere very carefully in order to find out where we are and how we got here. So it's not like they're ignoring any of that. And still the evidence points to a strong chance that we are contributing to the current climate change event. Read ALL the science.

> Humans are a pimple on the ass of the earth.

Speak for yourself! ;^)

However, consider that your pimple problem can be just enough for that cute girl to say no when you ask her out. IOW it can make a big difference.

Likewise, it doesn't take much of a change in greenhouse gases to affect the climate.

Why? Visible light passes through the atmosphere and is absorbed by the ground. The ground reradiates some of that energy as infrared heat.

Most of our air, about 99 percent, is nitrogen and oxygen. Infrared energy passes through nitrogen and oxygen heading for space. If there were no so-called "greenhouse gases," much of that heat would radiate out into space. The earth would be a much colder planet. Too cold for the life we know and love to survive. Including us. We wouldn't be here.

But add in that tiny, tiny percentage of greenhouse gases and things change significantly. CO₂, for example, is one of the gases that absorbs the infrared heat energy and reradiates it. In the troposphere where we live, these sparse but effective gases heat the air and the earth by redirecting about half of the heat toward the ground (the rest is bucket brigaded out to space). With that extra retained heat, the ecosystems we know and love can thrive, and we have a place to live. Great!

But very recently in our history we've started to affect the greenhouse gas component by digging up ancient carbon and pumping some of it into the air. Here's where extra CO₂ comes into the picture, a byproduct of burning that carbon.

Remember that it doesn't take much of a change in our very minor greenhouse gas percentage to alter how much heat is retained. In less than a century the evidence suggests we've started bumping up the Earth's thermostat in a measurable way.

Today we are burning a huge and growing amount of ancient hydrocarbons, including coal and oil. We are releasing byproducts as greenhouse gases that would otherwise largely remain sequestered underground (see the postscript below for some oil statistics). It's a huge, uncontrolled experiment.

Bottom line: Very minute changes in the tiny percentage of greenhouse gases can have a large effect on climate. We are providing that change via our appetite for unleashing ancient carbon into today's atmosphere. And yes, it's enough to make a difference.

More about greenhouse gases:
http://en.wikipedia.org/wiki/Greenhouse_gas

> The effect mankind has on the planet is negligible.

Not true. In fact we came very close to seriously impairing the protective ozone layer, which blocks harmful UV radiation that is otherwise a threat to life on earth.

After changes in human behavior (banning chlorofluorocarbons) the stratospheric ozone is still in recovery (chlorofluorocarbons take a long time to dissipate). If memory serves, it will take more than fifty additional years for the ozone to recover. In the mean time we still have a large ozone hole over Antarctica to remind us of the effects we can and do have on atmospheric chemistry.

More on the ozone layer:
http://en.wikipedia.org/wiki/Ozone_layer

> If anything we should be
> more concerned about the next ice age which is guaranteed. Try to imagine
> what the earth looked like 15,000 years ago. It was covered in ice dude. I
> personally prefer global warming.

A rapid rate of change in the current climate change event may be a significant problem. Ecosystems may not be able to keep up. This could put a number of species at risk.

As to the next ice age, are you kidding? You won't live nearly long enough to see the next ice age. But you're already living through the beginnings of the current warming event.

> There are several reports stating that sea levels have been falling.
> http://www.iceagenow.com/Sea_levels_are_falling.htm
> http://www.iceagenow.com/Arctic_Sea_Level_Falling.htm

Heh. "iceagenow." As if we're having an ice age RIGHT NOW. :^)

In fact, we're involved in a measurable warming trend. Although one theory does say that if the Atlantic flow reverses due to warming, (preventing warm waters from flowing up from the south on the east coast), it could actually plunge parts of North America in a long term regional cold spell due to new weather patterns. If that happens, we might think it's an ice age in the affected area, but planet-wide the average would still be warmer.

Anyway, in any given location, sea level is variable based on many factors, including local water temperature, inflow, outflow, wind blown effects, salt concentration, evaporation, precipitation, and currents.

Note that the satellite which measured a slight 2.17 millimeter drop per year in Arctic sea level from 1995 to 2003 (which adds up to a little over half an inch for that entire 8 year period in that local area) - that same satellite also measured a worldwide yearly sea level RISE.

There's a clear bias in the way the iceagenow web site trumpets the local data as gospel, and then turns around and criticizes the global data from the SAME SATELLITE. They can't have it both ways.

More:

<http://gristmill.grist.org/story/2006/11/9/162012/366>

<http://www.realclimate.org/index.php/archives/2006/06/sea-level-in-the-arctic/>

BTW, I couldn't find much on the Maldives assertions except that the author has claimed a drop in sea level there for a short period in the 70s, and claimed an increase in local evaporation at that time. While it's quite clear the iceagenow web site is scouting for any report of sea level drop they can get their hands on, even if just a local one, their simultaneous dismissal of global satellite data showing a rising overall sea level shows clear bias. It seems to me that the global data is the telling indicator of overall sea level trends, and iceagenow is obviously cherrypicking local data wherever they can find a drop, even though such local drops are not unexpected because local sea level is variable.

If we see accelerated melting of the Antarctic ice sheets and the Greenland ice sheet, sea level will be impacted much more dramatically. There's an article on that in the current Scientific American, check it out. I haven't finished it yet but it's on the reading pile...

Another possible impact of the warming climate is rising sea level due to water expansion as the average ocean temperature goes up.

> To the contrary many glaciers are growing.

> http://www.iceagenow.com/List_of_Expanding_Glaciers.htm

Here again, it's not good enough to cherrypick a few glaciers. Overall, glaciers are shrinking.

<http://gristmill.grist.org/story/2006/10/31/115130/58>

<http://www.geo.unizh.ch/wgms/mbb/mb04/sum04.html>

http://nsidc.org/sotc/glacier_balance.html

Quote: "At one time or another, researchers have measured mass balance on more than 300 glaciers since 1946, although we only have a continuous record from about 40 glaciers since the early 1960s. These results indicate that in most regions of the world, glaciers are shrinking in mass."

Check out the data graphed on the web site.

BTW, climate change doesn't mean that every square inch of the earth will have identical weather. So in some places, it may actually get colder, some places warmer, but on average, the earth is getting warmer. Don't be fooled by cherrypicked local data (again, by the iceagenow site, sheesh!).

> There's global warming on Mars by the way too. This suggests a solar not
> human cause.
> http://www.iceagenow.com/Global_Warming_on_Mars.htm

Mars vs. Earth is an apples/oranges comparison. Don't get distracted by that one. The mechanism and result on Mars is different. Iceagenow is not telling the complete story, to put it mildly.

From: <http://gristmill.grist.org/story/2006/12/17/222712/69>

Quote: "The only relevant factor the earth and Mars share is the sun, so if the warming were real and related, that would be the logical place to look. As it happens, the sun is being watched and measured carefully back here on earth, and it is not the primary cause of current climate change."

(More on the sun's role:
<http://gristmill.grist.org/story/2006/12/28/090/30666>).

Quote: "On Earth, we have poles melting, surface temperature rising, tropospheric temperatures rising, permafrost melting, glaciers worldwide melting, CO2 concentrations increasing, borehole analysis showing warming, sea ice receding, proxy reconstructions showing warming, sea level rising, sea surface temperatures rising, energy imbalance, ice sheets melting, and stratospheric cooling, all of which leads us to believe the earth is undergoing global warming driven by an enhanced greenhouse effect. One Mars we have one spot melting, which leads us to believe that ... one spot is melting."

From: <http://www.realclimate.org/index.php?p=192>

Quote: "Globally, the mean temperature of the Martian atmosphere is particularly sensitive to the strength and duration of hemispheric dust

storms, (see for example here and here). Large scale dust storms change the atmospheric opacity and convection; as always when comparing mean temperatures, the altitude at which the measurement is made matters, but to the extent it is sensible to speak of a mean temperature for Mars, the evidence is for significant cooling from the 1970's, when Viking made measurements, compared to current temperatures. However, this is essentially due to large scale dust storms that were common back then, compared to a lower level of storminess now. The mean temperature on Mars, averaged over the Martian year can change by many degrees from year to year, depending on how active large scale dust storms are.

In 2001, Malin et al published a short article in Science (subscription required) discussing MGS data showing a rapid shrinkage of the South Polar Cap. Recently, the MGS team had a press release discussing more recent data showing the trend had continued. MGS 2001 press release MGS 2005 press release. The shrinkage of the Martian South Polar Cap is almost certainly a regional climate change, and is not any indication of global warming trends in the Martian atmosphere. Colaprete et al in Nature 2005 (subscription required) showed, using the Mars GCM, that the south polar climate is unstable due to the peculiar topography near the pole, and the current configuration is on the instability border; we therefore expect to see rapid changes in ice cover as the regional climate transits between the unstable states.

Thus inferring global warming from a 3 Martian year regional trend is unwarranted. The observed regional changes in south polar ice cover are almost certainly due to a regional climate transition, not a global phenomenon, and are demonstrably unrelated to external forcing. There is a slight irony in people rushing to claim that the glacier changes on Mars are a sure sign of global warming, while not being swayed by the

It's not credible when a source, such as iceagenow, grasps at any possible objection to human contributions to climate change, while turning a blind eye to the majority of evidence gathered over decades of research, research that actually shows a strong likelihood of human contributions to the current climate change event.

It's not credible to ignore the billions of dollars at stake, in the short term for the fossil fuels industry. Money distorts the discussion.

And it's not credible to imply that most of the scientific experts too stupid to understand the role of the sun or other basic drivers of climate. Or that they are all in a vast conspiracy of some sort. They can't be both utterly stupid and diabolically clever. That's where the denial industry PR flacks contradict themselves.

While it's useful to have some amount of contrarianism in science, in this case it hasn't risen to the level of the consensus even with the backing of well heeled special interests.

And so, despite the special interest denial industry's best efforts, denial, half truths, and outright lies are NOT stopping us from acting on what we already know, for which our kids will be grateful.

Denial sites may be fun, but read ALL the science if you truly want to better understand the situation.

Cheers,
-Jamie
www.JamieKrutz.com

PS. Recent oil consumption snapshot (in billion barrels per DAY) - (just one of the ways we're adding extra greenhouse gases to the atmosphere every day, week in and week out, month after month, year after year...and consumption is growing):

- #1 United States: 20,730,000 bbl/day
- #2 China: 6,534,000 bbl/day
- #3 Japan: 5,578,000 bbl/day
- #4 Germany: 2,650,000 bbl/day
- #5 Russia: 2,500,000 bbl/day
- #6 India: 2,450,000 bbl/day
- #7 Canada: 2,294,000 bbl/day
- #8 Korea, South: 2,149,000 bbl/day
- #9 Brazil: 2,100,000 bbl/day
- #10 France: 1,970,000 bbl/day
- #11 Mexico: 1,970,000 bbl/day
- #12 Italy: 1,881,000 bbl/day
- #13 Saudi Arabia: 1,845,000 bbl/day
- #14 United Kingdom: 1,827,000 bbl/day
- #15 Spain: 1,573,000 bbl/day
- #16 Iran: 1,510,000 bbl/day
- #17 Indonesia: 1,168,000 bbl/day
- #18 Taiwan: 965,000 bbl/day
- #19 Netherlands: 946,700 bbl/day
- #20 Thailand: 900,000 bbl/day
- #21 Australia: 877,300 bbl/day
- #22 Singapore: 800,000 bbl/day
- #23 Turkey: 715,100 bbl/day
- #24 Belgium: 641,000 bbl/day
- #25 Egypt: 590,000 bbl/day
- #26 Venezuela: 560,000 bbl/day
- #27 Malaysia: 515,000 bbl/day
- #28 South Africa: 502,000 bbl/day

#29 Argentina: 470,000 bbl/day
#30 Poland: 445,700 bbl/day
#31 Greece: 435,700 bbl/day
#32 United Arab Emirates: 400,000 bbl/day
#33 Iraq: 377,000 bbl/day
#34 Sweden: 362,400 bbl/day
#35 Philippines: 342,000 bbl/day
#36 Kuwait: 335,000 bbl/day
#37 Portugal: 332,000 bbl/day
#38 Pakistan: 324,000 bbl/day
#39 Nigeria: 290,000 bbl/day
#40 Hong Kong: 285,000 bbl/day
#41 Ukraine: 284,600 bbl/day
#42 Austria: 282,000 bbl/day
#43 Colombia: 269,000 bbl/day
#44 Switzerland: 268,100 bbl/day
#45 Israel: 249,500 bbl/day
#46 Norway: 244,300 bbl/day
#47 Chile: 238,000 bbl/day
#48 Libya: 237,000 bbl/day
#49 Puerto Rico: 234,000 bbl/day
#50 Algeria: 233,000 bbl/day
#51 Vietnam: 230,000 bbl/day
#52 Syria: 230,000 bbl/day
#53 Kazakhstan: 222,000 bbl/day
#54 Finland: 220,400 bbl/day
#55 Romania: 212,000 bbl/day
#56 Cuba: 204,000 bbl/day
#57 Czech Republic: 203,100 bbl/day
#58 Ireland: 182,400 bbl/day
#59 Denmark: 171,000 bbl/day
#60 Morocco: 170,000 bbl/day
#61 Belarus: 165,000 bbl/day
#62 Peru: 156,000 bbl/day
#63 New Zealand: 150,600 bbl/day
#64 Uzbekistan: 148,000 bbl/day
#65 Ecuador: 148,000 bbl/day
#66 Hungary: 132,000 bbl/day
#67 Bulgaria: 131,400 bbl/day
#68 Dominican Republic: 127,000 bbl/day
#69 Azerbaijan: 120,000 bbl/day
#70 Virgin Islands: 115,000 bbl/day
#71 Lebanon: 107,000 bbl/day
#72 Jordan: 107,000 bbl/day
#73 Turkmenistan: 95,000 bbl/day
#74 Croatia: 93,000 bbl/day
#75 Tunisia: 89,000 bbl/day
#76 Serbia and Montenegro: 85,000 bbl/day

#77 Yemen: 85,000 bbl/day
#78 Bangladesh: 85,000 bbl/day
#79 Sri Lanka: 82,000 bbl/day
#80 Qatar: 80,000 bbl/day
#81 Panama: 79,000 bbl/day
#82 Slovakia: 74,000 bbl/day
#83 Guatemala: 73,510 bbl/day
#84 Jamaica: 72,080 bbl/day
#85 Netherlands Antilles: 70,000 bbl/day
#86 Sudan: 66,000 bbl/day
#87 Luxembourg: 62,420 bbl/day
#88 Estonia: 60,000 bbl/day
#89 Oman: 60,000 bbl/day
#90 Lithuania: 56,000 bbl/day
#91 Kenya: 55,000 bbl/day
#92 Slovenia: 53,000 bbl/day
#93 Angola: 48,000 bbl/day
#94 Latvia: 47,000 bbl/day
#95 Bolivia: 47,000 bbl/day
#96 Costa Rica: 44,000 bbl/day
#97 Ghana: 44,000 bbl/day
#98 El Salvador: 43,000 bbl/day
#99 Armenia: 41,000 bbl/day
#100 Uruguay: 38,100 bbl/day
#101 Honduras: 37,000 bbl/day
#102 Trinidad and Tobago: 34,000 bbl/day
#103 Senegal: 31,000 bbl/day
#104 Ethiopia: 29,000 bbl/day
#105 Tajikistan: 28,000 bbl/day
#106 Bahrain: 27,000 bbl/day
#107 Paraguay: 27,000 bbl/day
#108 Bahamas, The: 27,000 bbl/day
#109 Nicaragua: 25,200 bbl/day
#110 Albania: 25,200 bbl/day
#111 Korea, North: 25,000 bbl/day
#112 Mauritania: 24,200 bbl/day
#113 Cameroon: 24,000 bbl/day
#114 Gibraltar: 24,000 bbl/day

#116 Tanzania: 23,000 bbl/day
#117 Bosnia and Herzegovina: 23,000 bbl/day
#118 Macedonia, Republic of: 23,000 bbl/day
#119 Zimbabwe: 22,500 bbl/day
#120 Mauritius: 21,500 bbl/day
#121 Iceland: 20,560 bbl/day
#122 Burma: 20,460 bbl/day
#123 Malta: 19,000 bbl/day
#124 Papua New Guinea: 18,000 bbl/day

#125 Namibia: 18,000 bbl/day
#126 Guam: 16,000 bbl/day
#127 Brunei: 14,900 bbl/day
#128 Madagascar: 14,500 bbl/day
#129 Togo: 14,000 bbl/day
#130 Benin: 14,000 bbl/day
#131 Moldova: 14,000 bbl/day
#132 Georgia: 13,000 bbl/day
#133 Gabon: 13,000 bbl/day
#134 Zambia: 13,000 bbl/day
#135 Macau: 12,360 bbl/day
#136 Djibouti: 11,900 bbl/day
#137 Haiti: 11,600 bbl/day
#138 Nepal: 11,550 bbl/day
#139 Mozambique: 11,500 bbl/day
#140 Botswana: 11,500 bbl/day
#141 Mongolia: 11,220 bbl/day
#142 Guyana: 11,200 bbl/day
#143 Suriname: 11,200 bbl/day
#144 Barbados: 11,000 bbl/day
#145 Uganda: 10,890 bbl/day
#146 New Caledonia: 10,000 bbl/day
#147 Kyrgyzstan: 10,000 bbl/day
#148 Fiji: 10,000 bbl/day
#149 Guinea: 9,650 bbl/day
#150 Congo, Democratic Republic of the: 8,200 bbl/day
#151 Burkina Faso: 8,200 bbl/day
#152 Maldives: 7,200 bbl/day
#153 Aruba: 7,000 bbl/day
#154 Sierra Leone: 6,600 bbl/day
#155 French Polynesia: 6,000 bbl/day
#156 Congo, Republic of the: 6,000 bbl/day
#157 Seychelles: 5,600 bbl/day
#158 Niger: 5,500 bbl/day
#159 Malawi: 5,500 bbl/day
#160 Rwanda: 5,400 bbl/day
#161 Eritrea: 5,300 bbl/day
#162 Somalia: 5,000 bbl/day
#163 Bermuda: 4,658 bbl/day
#164 Faroe Islands: 4,550 bbl/day
#165 Afghanistan: 4,500 bbl/day
#166 Mali: 4,300 bbl/day
#167 American Samoa: 3,900 bbl/day
#168 Greenland: 3,860 bbl/day
#169 Antigua and Barbuda: 3,800 bbl/day
#170 Cambodia: 3,750 bbl/day
#171 Liberia: 3,500 bbl/day
#172 Swaziland: 3,500 bbl/day

#173 Burundi: 3,100 bbl/day
#174 Belize: 3,000 bbl/day
#175 Laos: 3,000 bbl/day
#176 Saint Lucia: 2,800 bbl/day
#177 Cayman Islands: 2,600 bbl/day
#178 Guinea-Bissau: 2,500 bbl/day
#179 Central African Republic: 2,420 bbl/day
#180 Gambia, The: 2,000 bbl/day
#181 Grenada: 1,800 bbl/day
#182 Western Sahara: 1,800 bbl/day
#183 Chad: 1,460 bbl/day
#184 Lesotho: 1,400 bbl/day
#185 Saint Vincent and the Grenadines: 1,400 bbl/day
#186 Solomon Islands: 1,280 bbl/day
#187 Equatorial Guinea: 1,220 bbl/day
#188 Bhutan: 1,160 bbl/day
#189 Cape Verde: 1,150 bbl/day
#190 Samoa: 1,000 bbl/day
#191 Nauru: 1,000 bbl/day
#192 Tonga: 900 bbl/day
#193 Dominica: 900 bbl/day
#194 Saint Kitts and Nevis: 800 bbl/day
#195 Comoros: 720 bbl/day

#197 Vanuatu: 620 bbl/day
#198 Saint Pierre and Miquelon: 500 bbl/day
#199 British Virgin Islands: 480 bbl/day
#200 Cook Islands: 420 bbl/day
#201 Montserrat: 380 bbl/day
#202 Falkland Islands (Islas Malvinas): 230 bbl/day
#203 Kiribati: 200 bbl/day
#204 Saint Helena: 100 bbl/day
#205 Turks and Caicos Islands: 80 bbl/day
#206 Niue: 20 bbl/day
Total: 82,234,918 bbl/day

http://www.nationmaster.com/graph/ene_oil_con-energy-oil-consumption

> Night,
> Rich
>
>
> "Jamie K" <Meta@Dimensional.com> wrote in message news:479edb94\$1@linux...
>> Rich Lamanna wrote:
>> > Must be global warming. Anyone seen this? If you've got an hour check
> it
>> > out. It may take a minute or two to load.

>>
>> Yep, the swindle movie is old news, we even discussed it here.
>>
>> As I mentioned at the time, it ignores the main body of peer-reviewed
>> scientific evidence for the sake of sensationalism. It was done that way
>> deliberately by the producers, with no attempt at an objective look at
>> the actual scientific evidence. Fair and balanced it ain't.
>>
>> I do like the breathless announcer, fast cuts and dramatic music. It's
>> always fun to see a one-sided polemic that ironically accuses others of
>> being one-sided. I doubt anyone here is gullible enough to take it as an
>> objective authority.
>>
>> But anyway, here's more (follow the links):
>>
>> From:
>>
> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>> "The fans of the film would argue that it has been effective because it
>> is true. But truth is not, of itself, persuasive. When we receive new
>> information on a topic we have no idea whether it is true or not. We
>> base our conclusions on how it was presented to us, whether it concurs
>> with what we already know about that topic, how far we trust the person
>> telling us, and how well that information fits inside our world view. We
>> then seek to match our initial conclusions against the conclusions of
>> our peers. So, although we think we seek truth, the process by which we
>> reach opinions is equally capable of leading us in the wrong direction.
>> It turns out that Swindle was a collection of rather crude distortions
>> in an elegant package. We now know that the data was misrepresented, the
>> charts re-arranged, and the interviews edited in ways that were designed
>> to mislead."
>>
>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>> "Although the documentary was welcomed by global warming sceptics, it
>> was criticised heavily by many scientific organisations and individual
>> scientists (including two of the film's contributors[3][4]). The film's
>> critics argued that it had misused data, relied on out-of-date research,
>> employed misleading arguments, and misrepresented the position of the
>> Intergovernmental Panel on Climate Change."
>>
>> From: <http://www.climateofdenial.net/?q=node/7>

>> available for purchase since late July 2007. The front of the

>> programme giving a factual account of something, using film,

>> contains at least five major misrepresentations of the scientific

>> presents details of the five misrepresentations."
>>
>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp
>> "What we now have is an out-and-out propaganda piece, in which there is
>> not even a gesture toward balance or explanation of why many of the
>> extended inferences drawn in the film are not widely accepted by the
>> scientific community. There are so many examples, it's hard to know
>> where to begin, so I will cite only one: a speaker asserts, as is true,
>> that carbon dioxide is only a small fraction of the atmospheric mass.
>> The viewer is left to infer that means it couldn't really matter. But
>> even a beginning meteorology student could tell you that the relative
>> masses of gases are irrelevant to their effects on radiative balance. A
>> director not intending to produce pure propaganda would have tried to

>> [papersonline/channel4response](http://www.papersonline/channel4response))"
>>
>> Cheers,
>> -Jamie
>> www.JamieKruz.com
>>
>>
>>
>> Rich Lamanna wrote:
>>> Must be global warming. Anyone seen this? If you've got an hour check
> it
>>> out. It may take a minute or two to load.
>>>
>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warm ing-Swindle>
>>>
>>> Rich
>>>
>>> "EK Sound" <ask_me@nospam.net> wrote in message [news:479e36ad\\$1@linux...](news:479e36ad$1@linux...)
>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>
>>>> Why did I move here again???
>>>>
>>>> David.
>>>
>
>

Subject: Re: I hate winter...
Posted by [Sarah](#) on Wed, 30 Jan 2008 22:56:51 GMT
[View Forum Message](#) <> [Reply to Message](#)

7/11 changed everything. Oh wait, that was 9/11. Or was it Rudy

Juliandrews?

S

"rick" <parnell68@hotmail.com> wrote in message
news:ursup319o7cemh7jp0tl90qbotue6066fb@4ax.com...
> try the 7/11.

>
> On Tue, 29 Jan 2008 05:50:26 -0800, "Sarah" <sarahjane@sarahtonin.com>
> wrote:

>
>>I like winter. I wish we had more of it here in Portland. I miss looking
>>at the Milky Way in eastern Montana when the temperature is 10 or 20
>>degrees
>>below zero.

>>
>>S

>>
>>"EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>>> Woke up this morning and the temp with wind chill was -59C >:(

>>>
>>> Why did I move here again???

>>>
>>> David.

>>
>

Subject: Re: I hate winter...
Posted by [rick](#) on Thu, 31 Jan 2008 10:28:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

oh you punster you...

On Wed, 30 Jan 2008 14:56:51 -0800, "Sarah" <sarahjane@sarahtonin.com>
wrote:

>7/11 changed everything. Oh wait, that was 9/11. Or was it Rudy
>Juliandrews?

>
>S

>
>
>"rick" <parnell68@hotmail.com> wrote in message
>news:ursup319o7cemh7jp0tl90qbotue6066fb@4ax.com...
>> try the 7/11.

>>
>> On Tue, 29 Jan 2008 05:50:26 -0800, "Sarah" <sarahjane@sarahtonin.com>
>> wrote:
>>
>>>I like winter. I wish we had more of it here in Portland. I miss looking
>>>at the Milky Way in eastern Montana when the temperature is 10 or 20
>>>degrees
>>>below zero.
>>>
>>>S
>>>
>>>
>>>"EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>
>>>> Why did I move here again???
>>>>
>>>> David.
>>>
>>
>

Subject: Re: I hate winter...
Posted by [Gary Flanigan](#) on Thu, 31 Jan 2008 19:48:18 GMT
[View Forum Message](#) <> [Reply to Message](#)

I really enjoy the rain of winter. I love the way it sounds, smells, and feels. If I were in a place with a lot of snow, I might feel differently. Snow does make a great silencer though....

"Sarah" <sarahjane@sarahtonin.com> wrote:
>7/11 changed everything. Oh wait, that was 9/11. Or was it Rudy
>Juliandrews?
>
>S
>
>
>"rick" <parnell68@hotmail.com> wrote in message
>news:ursup319o7cemh7jp0tl90qbotue6066fb@4ax.com...
>> try the 7/11.
>>
>> On Tue, 29 Jan 2008 05:50:26 -0800, "Sarah" <sarahjane@sarahtonin.com>

>> wrote:
>>
>>>I like winter. I wish we had more of it here in Portland. I miss looking
>>>at the Milky Way in eastern Montana when the temperature is 10 or 20
>>>degrees
>>>below zero.
>>>
>>>S
>>>
>>>
>>>"EK Sound" <ask_me@nospam.net> wrote in message news:479e36ad\$1@linux...
>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>
>>>> Why did I move here again???
>>>>
>>>> David.
>>>
>>
>
>

Subject: I just this liberal would get a clue.....
Posted by [Deej \[5\]](#) on Thu, 31 Jan 2008 23:26:31 GMT
[View Forum Message](#) <> [Reply to Message](#)

http://www.spiked-online.com/index.php?/site/reviewofbooks_p rintable/4357/

;o)

"Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...
> chuck duffy wrote:
>> So does this evidence mean that

>
>global dimming and greenhouse gas induced warming are two different
> processes that for a time overlapped. Global dimming is not going to
> magically save us from the current warming trend. We're on the right track
> with worldwide plans to slow our contribution of greenhouse gases ASAP.
>
> Cheers,
> -Jamie
> www.JamieKruz.com
>
>
>
>> Chuck
>> Jamie K <Meta@Dimensional.com> wrote:
>>> rick wrote:

>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for
>>>> global dimming...
>>> Heh. Mac vs. PC is more benign.
>>>
>>> Here's a paper on the relationship between global dimming and greenhouse
>>
>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>
>>>
>>> From the summary:
>>> "In the present study we investigated the role of solar dimming and
>>> brightening in the context of recent global warming. Our analysis showed
>>
>>> that the decadal changes of land mean surface temperature as well as
>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>>> solar radiation from dimming to brightening during the 1980s and with
>>> the increasing greenhouse effect. This suggests that solar dimming,
>>> possibly favoured by increasing air pollution, was effective in masking
>>
>>> greenhouse warming up to the 1980s, but not thereafter, when the dimming
>>
>>> disappeared and atmospheres started to clear up.
>>>
>>> The temperature response since the mid-1980s may therefore be a more
>>> genuine reflection of the greenhouse effect than during the decades
>>> before, which were subject to solar dimming. Unlike to the decades prior
>>
>>> to the 1980s, the recent rapid temperature rise therefore no longer
>>> underrates the response of the climate system to greenhouse forcing and
>>
>>> reflects the full magnitude of the greenhouse effect."
>>>
>>> More discussion here:
>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>
>>> Cheers,
>>> -Jamie
>>> www.JamieKrutz.com
>>>
>>>
>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>> wrote:
>>>>
>>>>> James McCloskey wrote:
>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>
>>>>> From the American Physical Society

>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>> "Emissions of greenhouse gases from human activities are changing the
>>
>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>>
>>>> include carbon dioxide as well as methane, nitrous oxide and other
>>>> gases. They are emitted from fossil fuel combustion and a range of
>>>> industrial and agricultural processes.
>>>>
>>>> The evidence is incontrovertible: Global warming is occurring. If no
>>

>>
>>>> physical and ecological systems, social systems, security and human
>>>> health are likely to occur. We must reduce emissions of greenhouse
>>>> gases

>>
>>>> beginning now."

>>>>
>>>>
>>>> From the National Academy of Sciences
>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>> "Climate change is real:
>>>> There will always be uncertainty in understanding a system as complex
>> as

>>>> significant global warming is occurring¹. The evidence comes from
>>>> direct
>>
>>>> measurements of rising surface air temperatures and subsurface ocean
>>
>>>> temperatures and from phenomena such as increases in average global
>>>> sea

>>
>>>> levels, retreating glaciers, and changes to many physical and
>>>> biological
>>
>>>> systems. It is likely that most of the warming in recent decades can
>> be
>>>> attributed to human activities (IPCC 2001)². This warming has already
>>
>>>> led to changes in the Earth's climate.

>>>>
>>>> The existence of greenhouse gases in the atmosphere is vital to life
>> on

>>>> centigrade degrees lower than they are today. But human activities are
>>

>>

>>>> rise

>>

>>>> well above pre-industrial levels. Carbon dioxide levels have increased

>>

>>

>>>> levels that can be reliably measured (i.e. in the last 420,000 years).

>>

>>>> Increasing greenhouse gases are causing

>>

>>>> centigrade degrees over the twentieth century. The Intergovernmental

>>

>>>> Panel on Climate Change (IPCC) projected that the average global

>>>> surface

>>

>>>> temperatures will continue to increase to between 1.4 centigrade

>>>> degrees

>>

>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."

>>>>

>>>>

>>>> From the American Geophysical Union

>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml

>>>> "Human Impacts on Climate:

>>>> The Earth's climate is now clearly out of balance and is warming. Many

>>

>>>> atmosphere, land and ocean, the extent of sea ice and mountain

>>>> glaciers,

>>

>>>> the sea level, the distribution of precipitation, and the length of

>>

>>>> and are best explained by the increased atmospheric abundances of

>>>> greenhouse gases and aerosols generated by human activity during the

>>

>>>> 20th century. Global average surface temperatures increased on average

>>

>>>> previous twelve years were warmer than any others since 1850. The

>>>> observed rapid retreat of Arctic sea ice is expected to continue and

>>

>>>> lead to the disappearance of summertime ice within this century.

>>>> Evidence from most oceans and all continents except Antarctica shows

>>
>>>> warming attributable to human activities. Recent changes in many
>>>> physical and biological systems are linked with this regional climate
>>
>>>> change. A sustained research effort, involving many AGU members and
>>>> summarized in the 2007 assessments of the Intergovernmental Panel on
>>
>>>> Climate Change, continues to improve our scientific understanding of
>> the
>>>> climate.
>>>>
>>>> During recent millennia of relatively stable climate, civilization
>>>> became established and populations have grown rapidly. In the next 50
>>
>>
>>>> range
>>
>>>> of climate variability experienced during the past thousand years and
>>
>>>> poses global problems in planning for and adapting to it. Warming
>>>> disruptive, reducing global agricultural productivity, causing
>>
>>>> much of the Greenland ice sheet with ensuing rise in sea level of
>>>> annual emissions of CO2 must be reduced by more than 50 percent within
>>
>>>> this century. With such projections, there are many sources of
>>>> scientific uncertainty, but none are known that could make the impact
>> of
>>>> climate change inconsequential. Given the uncertainty in climate
>>>> projections, there can be surprises that may cause more dramatic
>>>> disruptions than anticipated from the most probable model projections.
>>>>
>>>> With climate change, as with ozone depletion, the human footprint on
>>
>>>> Earth is apparent. The cause of disruptive climate change, unlike
>>>> ozone
>>
>>>> depletion, is tied to energy use and runs through modern society.
>>>> Solutions will necessarily involve all aspects of society. Mitigation
>>
>>>> strategies and adaptation responses will call for collaborations
>>>> across

>>
>>>> science, technology, industry, and government. Members of the AGU, as
>>
>>>> part of the scientific community, collectively have special
>>>> responsibilities: to pursue research needed to understand it; to
>>>> educate
>>
>>>> the public on the causes, risks, and hazards; and to communicate
>>>> clearly
>>
>>>> and objectively with those who can implement policies to shape future
>>
>>>> climate."
>>>>
>>>>
>>>> From The Geological Society of America
>>>> <http://www.geosociety.org/positions/position10.htm>
>>>> "The Geological Society of America (GSA) supports the scientific

>>
>>>> due in part to human activities; and the probable consequences of the
>>
>>>> climate changes will be significant and blind to geopolitical
>>>> boundaries. Furthermore, the potential implications of global climate
>>
>>>> change and the time scale over which such changes will likely occur
>>>> require active, effective, long-term planning. GSA also supports
>>>> statements on the global climate change issue made by the joint
>>>> national
>>
>>>> academies of science (June 2005), American Geophysical Union
>>>> (December,
>>
>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>
>>>> that the following efforts be undertaken internationally: (1)
>>>> adequately
>>
>>>> research climate change at all time scales, (2) develop thoughtful,
>>>> science-based policy appropriate for the multifaceted issues of global
>>
>>>> climate change, (3) organize global planning to recognize, prepare
>>>> for,
>>
>>>> and adapt to the causes and consequences of global climate change, and
>>
>>>> (4) organize and develop comprehensive, long-term strategies for
>>>> sustainable energy, particularly focused on minimizing impacts on

>>>> global
>>
>>>> climate."
>>>>
>>>>
>>>> From the American Meteorological Society
>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>> "Why is climate changing?
>>>> Climate has changed throughout geological history, for many natural

>>

>>
>>>> have increasingly affected local, regional, and global climate by
>>>> altering the flows of radiative energy and water through the Earth
>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>
>>>> which comprises the atmosphere, land surface, vegetation, ocean, land
>>
>>>> ice, and sea ice. Indeed, strong observational evidence and results
>>>> from
>>
>>>> modeling studies indicate that, at least over the last 50 years, human
>>
>>>> activities are a major contributor to climate change.
>>>>
>>>> Direct human impact is through changes in the concentration of certain
>>
>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>> greenhouse
>>
>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>>>> and
>>
>>>> atmosphere therefore warm so as to increase the outgoing energy until
>>
>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>>>> accounts for about half of the human-induced greenhouse gas
>>>> contribution
>>
>>>> to warming since the late 1800s, with increases in the other
>>>> greenhouse
>>
>>>> gases accounting for the rest; changes in solar output may have

>>>> provided
>>
>>>> an augmentation to warming in the first half of the 20th century.
>>>>
>>>> Carbon dioxide concentration is rising mostly as a result of
>>>> fossil-fuel
>>
>>>> burning and partly from clearing of vegetation; about 50% of the
>>>> enhanced emissions remain in the atmosphere, while the rest of the
>>>> Earth
>>
>>>> system continues to absorb the remaining 50%. In the last 50 years
>>>> atmospheric CO2 concentration has been increasing at a rate much
>>>> faster
>>
>>>> than any rates observed in the geological record of the past several
>>
>>>> thousand years. Global annual-mean surface temperatures are rising at
>> a
>>>> rapid rate to values higher than at any time in the last 400 (and
>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>
>>>> carbon dioxide remains for at least a few hundred years and implies a
>>
>>>> lengthy guarantee of sustained future warming. Further, increases in
>>
>>>> greenhouse gases are nearly certain to produce continued increases in
>>
>>>> temperature. Such changes in temperature lead to changes in clouds,
>>>> pressure, winds, and rainfall in a complex sequence of further
>>>> effects."
>>>>
>>>>
>>>> Al Gore does,
>>>>> after all he invented the internet.
>>>> Here's what snopes has to say about that:
>>>>
>>>> <http://www.snopes.com/quotes/internet.asp>
>>>> "Despite the derisive references that continue even today, Al Gore did
>>
>>>> not claim he "invented" the Internet, nor did he say anything that
>>>> could
>>
>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'
>>>> the
>>
>>>> Internet" put-downs were misleading, out-of-context distortions of
>>>> something he said during an interview with Wolf Blitzer on CNN's "Late

>>
>>>> Edition" program on 9 March 1999."
>>>>
>>>>
>>>> Besides, Al Gore is not the point, he's just one guy. Love him or hate
>>
>>>> him, the climate will do what it does with or without him. It's best
>> to
>>>> look to the actual science.
>>>>
>>>>
>>>> Nothing like trying to shift the wealth
>>>>> of the world and making money doing it by selling global offsets and
>> taxing
>>>>> the shit out of stupid people with a lie!
>>>>> That the climate is currently changing is not a lie, it's a measurable
>>
>>>>> phenomenon we are currently experiencing on our planet.
>>>>>
>>>>> A lot of evidence points to human contributions to the current climate
>>
>>>>> change event. So again, this is not a lie.
>>>>>
>>>>> Your problem is with politics and economics, not with science. Blaming
>>
>>>>> the science does not help your cause. You have political and economic
>>
>>>>> objections to some of the proposed solutions, so by all means take
>>>>> them
>>
>>>>> on. If you don't like using a market mechanism to regulate carbon
>>>>> emissions, which is just one idea that's been proposed, there are
>>>>> other
>>
>>>>> options on the table.
>>>>>
>>>>> Do your best to move the solutions conversation in a direction you're
>>
>>>>> more comfortable with. But simple blanket denial of actual evidence
>>>>> and
>>
>>>>> peer reviewed science won't get you there.
>>>>>
>>>>>
>>>>>> The Bush's, the Clinton's, and
>>>>>> the Gore's are all Trilateralists, they have done a fine job of
>>>>>> lowering
>>>>>> the standard of living here in the USA! Long live the CFR, the world

>> banks
>>>>> and man made Global warming.
>>>>> You can believe what you like about all that, except that there is
>>>>> actual evidence supporting human contributions to the current climate
>>
>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>
>>>>>
>>>>>> By the way, if you buy the man made global warming lie, I got some
>>>>>> swamp
>>>>>> land I'd like to sell you!
>>>>> You're being sold swamp land already, possibly by the fossil fuels
>>>>> industry, and by people who want to maintain power and income.
>>>>>
>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>> "The Denial Machine investigates the roots of the campaign to negate
>> the
>>>>> science and the threat of global warming. It tracks the activities of
>> a
>>>>> group of scientists, some of whom previously consulted for Big
>>>>> Tobacco,
>>
>>>>> and who are now receiving donations from major coal and oil
>>>>> companies."
>>>>>
>>>>> <http://www.exxonsecrets.org/>
>>>>> "The database compiles Exxon Foundation and corporate funding to a
>>>>> series of institutions who have worked to undermine solutions to
>>>>> global
>>
>>>>> warming and climate change. It details the working relationships of
>>>>> individuals associated with these organizations and their global
>>>>> warming
>>
>>>>> quotes and deeds."
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> www.JamieKruz.com
>>>>>
>>>>>
>>>>>
>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>> Rich Lamanna wrote:
>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>>>>>>>> check
>>>>>>>> it
>>>>>>>> out. It may take a minute or two to load.

>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>
>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>> peer-reviewed
>>
>>>>>> scientific evidence for the sake of sensationalism. It was done that
>> way
>>>>>> deliberately by the producers, with no attempt at an objective look
>> at
>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>
>>>>>> I do like the breathless announcer, fast cuts and dramatic music.
>>>>>> It's
>>
>>>>>> always fun to see a one-sided polemic that ironically accuses others
>> of
>>>>>> being one-sided. I doubt anyone here is gullible enough to take it
>> as an
>>>>>> objective authority.
>>>>>>
>>>>>> But anyway, here's more (follow the links):
>>>>>>
>>>>>> From:
>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>> "The fans of the film would argue that it has been effective because
>> it
>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>>>>>> new
>>
>>>>>> information on a topic we have no idea whether it is true or not. We
>>
>>>>>> base our conclusions on how it was presented to us, whether it
>>>>>> concurs
>>
>>>>>> with what we already know about that topic, how far we trust the
>>>>>> person
>>>>>> telling us, and how well that information fits inside our world
>>>>>> view.
>> We
>>>>>> then seek to match our initial conclusions against the conclusions
>> of
>>>>>> our peers. So, although we think we seek truth, the process by which
>> we
>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>> direction.
>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>> distortions

>>
>>>>>> in an elegant package. We now know that the data was misrepresented,
>> the
>>>>>> charts re-arranged, and the interviews edited in ways that were
>>>>>> designed
>>>>>> to mislead."
>>>>>>
>>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>> "Although the documentary was welcomed by global warming sceptics,
>> it
>>>>>> was criticised heavily by many scientific organisations and
>>>>>> individual
>>
>>>>>> scientists (including two of the film's contributors[3][4]). The
>>>>>> film's
>>>>>> critics argued that it had misused data, relied on out-of-date
>>>>>> research,
>>>>>> employed misleading arguments, and misrepresented the position of
>>>>>> the
>>
>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>
>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>>>> available for purchase since late July 2007. The front of the

>> by

>>>>>> programme giving a factual account of something, using film,

>>
>>>>>> contains at least five major misrepresentations of the scientific

>>>>>> presents details of the five misrepresentations."
>>>>>>
>>>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php
>>>>>> "What we now have is an out-and-out propaganda piece, in which there
>> is
>>>>>> not even a gesture toward balance or explanation of why many of the
>>
>>>>>> extended inferences drawn in the film are not widely accepted by the
>>
>>>>>> scientific community. There are so many examples, it's hard to know
>>
>>>>>> where to begin, so I will cite only one: a speaker asserts, as is
>>>>>> true,
>>>>>> that carbon dioxide is only a small fraction of the atmospheric
>>>>>> mass.

>>
>>>>>> The viewer is left to infer that means it couldn't really matter.
>>>>>> But
>>
>>>>>> even a beginning meteorology student could tell you that the
>>>>>> relative
>>
>>>>>> masses of gases are irrelevant to their effects on radiative
>>>>>> balance.
>> A
>>>>>> director not intending to produce pure propaganda would have tried
>> to

>>>>>> (http://ocean.mit.edu/~cwunsch/
>>>>>> papersonline/channel4response)"
>>>>>>
>>>>>> Cheers,
>>>>>> -Jamie
>>>>>> www.JamieKruz.com
>>>>>>
>>>>>>
>>>>>> Rich Lamanna wrote:
>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>>>>>> check
>>>>>> it
>>>>>> out. It may take a minute or two to load.
>>>>>>
>>>>>> http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warm ing-Swindle
>>>>>>
>>>>>> Rich
>>>>>>
>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>> news:479e36ad\$1@linux...
>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>
>>>>>>> Why did I move here again???
>>>>>>>
>>>>>>>> David.
>>

Subject: Re: I just this liberal would get a clue.....
Posted by [Jamie K](#) on Fri, 01 Feb 2008 01:10:42 GMT
[View Forum Message](#) <> [Reply to Message](#)

It would be nice if he would get a clue, very true.

Or at least some compelling evidence. The few alternate theories he cites have been aired, discussed, and long been discarded by most experts in the field. Why? Because the evidence does not support them. Those ideas have already been "battled" and found inadequate, and he has nothing new.

So he's left with a persecution complex, a victim mentality. And apparently, a book deal.

Put-on or not, the victim branding is working for him. This is shrewd because there's a great market for people who want to be told what they want to hear. This beats bothering with ALL THAT PESKY EVIDENCE. Who has time to understand atmospheric chemistry, after all? Cherry-pick a few indignant sounding bits here and there, attack peer review, attack experts, ignore most of the research, and that's good enough to sell the lie.

Anyway, there's been substantial commercial backing for obfuscation of climate science. So he'll probably do pretty well in the denial industry.

I don't see any scientific qualifications listed, so he may not have any. This could be a detriment if he were trying to write for scientific journals. But there are no such qualifications needed to write a denial book other than the ability to write hyperbole and half truths. Which, judging by that link, he does very well.

Just once it would be nice to see a political writer (left, right or sideways) who has a clue about science. But no, he's misusing the issue to make political points and create scapegoats, much like he's accusing others of doing. There's a word for that.

BTW, not so long ago anthropogenic climate change proponents were the contrarians. They were the outcasts, or the visionaries, depending on who you asked. But as more and more evidence piled up, theirs became the consensus. That's how science works. It's about the data.

But that's not how politics works, obviously. Personally, I think we ought to face facts as we find them and quit playing political games when it comes to the planet. That goes for all parties on all sides in all countries.

Cheers,
-Jamie
www.JamieKrutz.com

Deej wrote:

> http://www.spiked-online.com/index.php?/site/reviewofbooks_p_rintable/4357/

>

> ;o)

>

> "Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...

>> chuck duffy wrote:

>>> So does this evidence mean that

>>global dimming and greenhouse gas induced warming are two different

>> processes that for a time overlapped. Global dimming is not going to

>> magically save us from the current warming trend. We're on the right track

>> with worldwide plans to slow our contribution of greenhouse gases ASAP.

>>

>> Cheers,

>> -Jamie

>> www.JamieKrutz.com

>>

>>

>>

>>> Chuck

>>> Jamie K <Meta@Dimensional.com> wrote:

>>>> rick wrote:

>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for

>>>>> global dimming...

>>>> Heh. Mac vs. PC is more benign.

>>>>

>>>> Here's a paper on the relationship between global dimming and greenhouse

>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>

>>>>

>>>> From the summary:

>>>> "In the present study we investigated the role of solar dimming and

>>>> brightening in the context of recent global warming. Our analysis showed

>>>> that the decadal changes of land mean surface temperature as well as

>>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface

>>>> solar radiation from dimming to brightening during the 1980s and with

>>>> the increasing greenhouse effect. This suggests that solar dimming,

>>>> possibly favoured by increasing air pollution, was effective in masking

>>>> greenhouse warming up to the 1980s, but not thereafter, when the dimming

>>>> disappeared and atmospheres started to clear up.

>>>>

>>>> The temperature response since the mid-1980s may therefore be a more

>>>> genuine reflection of the greenhouse effect than during the decades

>>>> before, which were subject to solar dimming. Unlike to the decades prior
>>>> to the 1980s, the recent rapid temperature rise therefore no longer
>>>> underrates the response of the climate system to greenhouse forcing and
>>>> reflects the full magnitude of the greenhouse effect."

>>>>

>>>> More discussion here:

>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>

>>>>

>>>> Cheers,

>>>> -Jamie

>>>> www.JamieKruz.com

>>>>

>>>>

>>>>

>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>> wrote:

>>>>>

>>>>>> James McCloskey wrote:

>>>>>>> Yep, those scientist don't know what they are talking about,

>>>>>>> If you're looking for the opinion of scientists, here's a start:

>>>>>>>

>>>>>>> From the American Physical Society

>>>>>>> http://www.aps.org/policy/statements/07_1.cfm

>>>>>>> "Emissions of greenhouse gases from human activities are changing the

>>>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases

>>>>>>> include carbon dioxide as well as methane, nitrous oxide and other

>>>>>>> gases. They are emitted from fossil fuel combustion and a range of

>>>>>>> industrial and agricultural processes.

>>>>>>>

>>>>>>> The evidence is incontrovertible: Global warming is occurring. If no

>>>>>>> physical and ecological systems, social systems, security and human

>>>>>>> health are likely to occur. We must reduce emissions of greenhouse

>>>>>>> gases

>>>>>>> beginning now."

>>>>>>>

>>>>>>>

>>>>>>> From the National Academy of Sciences

>>>>>>> <http://nationalacademies.org/onpi/06072005.pdf>

>>>>>>> "Climate change is real:

>>>>>>> There will always be uncertainty in understanding a system as complex

>>> as

>>>>>>> significant global warming is occurring¹. The evidence comes from

>>>>>>> direct

>>>>>>> measurements of rising surface air temperatures and subsurface ocean

>>>>>>> temperatures and from phenomena such as increases in average global

>>>>> sea
>>>>> levels, retreating glaciers, and changes to many physical and
>>>>> biological
>>>>> systems. It is likely that most of the warming in recent decades can
>>> be
>>>>> attributed to human activities (IPCC 2001)². This warming has already
>>>>> led to changes in the Earth's climate.
>>>>>
>>>>> The existence of greenhouse gases in the atmosphere is vital to life
>>> on

>>>>> centigrade degrees lower than they are today. But human activities are

>>>>> rise
>>>>> well above pre-industrial levels. Carbon dioxide levels have increased

>>>>> levels that can be reliably measured (i.e. in the last 420,000 years).
>>>>> Increasing greenhouse gases are causing

>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>>> Panel on Climate Change (IPCC) projected that the average global
>>>>> surface
>>>>> temperatures will continue to increase to between 1.4 centigrade
>>>>> degrees
>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."

>>>>>
>>>>>
>>>>> From the American Geophysical Union
>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>> "Human Impacts on Climate:
>>>>> The Earth's climate is now clearly out of balance and is warming. Many

>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>>>>> glaciers,
>>>>> the sea level, the distribution of precipitation, and the length of

>>>>> and are best explained by the increased atmospheric abundances of
>>>>> greenhouse gases and aerosols generated by human activity during the
>>>>> 20th century. Global average surface temperatures increased on average

>>>>> previous twelve years were warmer than any others since 1850. The
>>>>> observed rapid retreat of Arctic sea ice is expected to continue and
>>>>> lead to the disappearance of summertime ice within this century.
>>>>> Evidence from most oceans and all continents except Antarctica shows
>>>>> warming attributable to human activities. Recent changes in many
>>>>> physical and biological systems are linked with this regional climate
>>>>> change. A sustained research effort, involving many AGU members and

>>>>> summarized in the 2007 assessments of the Intergovernmental Panel on
>>>>> Climate Change, continues to improve our scientific understanding of
>>> the
>>>>> climate.

>>>>>
>>>>> During recent millennia of relatively stable climate, civilization
>>>>> became established and populations have grown rapidly. In the next 50

>>>>> range
>>>>> of climate variability experienced during the past thousand years and
>>>>> poses global problems in planning for and adapting to it. Warming

>>>>> disruptive, reducing global agricultural productivity, causing

>>>>> much of the Greenland ice sheet with ensuing rise in sea level of

>>>>> annual emissions of CO2 must be reduced by more than 50 percent within
>>>>> this century. With such projections, there are many sources of
>>>>> scientific uncertainty, but none are known that could make the impact
>>> of

>>>>> climate change inconsequential. Given the uncertainty in climate
>>>>> projections, there can be surprises that may cause more dramatic
>>>>> disruptions than anticipated from the most probable model projections.
>>>>>

>>>>> With climate change, as with ozone depletion, the human footprint on
>>>>> Earth is apparent. The cause of disruptive climate change, unlike
>>>>> ozone

>>>>> depletion, is tied to energy use and runs through modern society.
>>>>> Solutions will necessarily involve all aspects of society. Mitigation
>>>>> strategies and adaptation responses will call for collaborations
>>>>> across

>>>>> science, technology, industry, and government. Members of the AGU, as
>>>>> part of the scientific community, collectively have special
>>>>> responsibilities: to pursue research needed to understand it; to
>>>>> educate

>>>>> the public on the causes, risks, and hazards; and to communicate
>>>>> clearly

>>>>> and objectively with those who can implement policies to shape future
>>>>> climate."

>>>>>

>>>>>

>>>>> From The Geological Society of America

>>>>> <http://www.geosociety.org/positions/position10.htm>

>>>>> "The Geological Society of America (GSA) supports the scientific

>>>>> due in part to human activities; and the probable consequences of the

>>>>> climate changes will be significant and blind to geopolitical
>>>>> boundaries. Furthermore, the potential implications of global climate
>>>>> change and the time scale over which such changes will likely occur
>>>>> require active, effective, long-term planning. GSA also supports
>>>>> statements on the global climate change issue made by the joint
>>>>> national
>>>>> academies of science (June 2005), American Geophysical Union
>>>>> (December,
>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>>> that the following efforts be undertaken internationally: (1)
>>>>> adequately
>>>>> research climate change at all time scales, (2) develop thoughtful,
>>>>> science-based policy appropriate for the multifaceted issues of global
>>>>> climate change, (3) organize global planning to recognize, prepare
>>>>> for,
>>>>> and adapt to the causes and consequences of global climate change, and
>>>>> (4) organize and develop comprehensive, long-term strategies for
>>>>> sustainable energy, particularly focused on minimizing impacts on
>>>>> global
>>>>> climate."
>>>>>
>>>>>
>>>>> From the American Meteorological Society
>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>> "Why is climate changing?
>>>>> Climate has changed throughout geological history, for many natural

>>>>> have increasingly affected local, regional, and global climate by
>>>>> altering the flows of radiative energy and water through the Earth
>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>>>> which comprises the atmosphere, land surface, vegetation, ocean, land
>>>>> ice, and sea ice. Indeed, strong observational evidence and results
>>>>> from
>>>>> modeling studies indicate that, at least over the last 50 years, human
>>>>> activities are a major contributor to climate change.
>>>>>
>>>>> Direct human impact is through changes in the concentration of certain
>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>>> greenhouse
>>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>>>>> and
>>>>> atmosphere therefore warm so as to increase the outgoing energy until
>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide

>>>>> accounts for about half of the human-induced greenhouse gas
>>>>> contribution
>>>>> to warming since the late 1800s, with increases in the other
>>>>> greenhouse
>>>>> gases accounting for the rest; changes in solar output may have
>>>>> provided
>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>
>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>> fossil-fuel
>>>>> burning and partly from clearing of vegetation; about 50% of the
>>>>> enhanced emissions remain in the atmosphere, while the rest of the
>>>>> Earth
>>>>> system continues to absorb the remaining 50%. In the last 50 years
>>>>> atmospheric CO2 concentration has been increasing at a rate much
>>>>> faster
>>>>> than any rates observed in the geological record of the past several
>>>>> thousand years. Global annual-mean surface temperatures are rising at
>>> a
>>>>> rapid rate to values higher than at any time in the last 400 (and
>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>>> carbon dioxide remains for at least a few hundred years and implies a
>>>>> lengthy guarantee of sustained future warming. Further, increases in
>>>>> greenhouse gases are nearly certain to produce continued increases in
>>>>> temperature. Such changes in temperature lead to changes in clouds,
>>>>> pressure, winds, and rainfall in a complex sequence of further
>>>>> effects."
>>>>>
>>>>>
>>>>> Al Gore does,
>>>>>> after all he invented the internet.
>>>>> Here's what snopes has to say about that:
>>>>>
>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>> "Despite the derisive references that continue even today, Al Gore did
>>>>> not claim he "invented" the Internet, nor did he say anything that
>>>>> could
>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'
>>>>> the
>>>>> Internet" put-downs were misleading, out-of-context distortions of
>>>>> something he said during an interview with Wolf Blitzer on CNN's "Late
>>>>> Edition" program on 9 March 1999."
>>>>>
>>>>>
>>>>> Besides, Al Gore is not the point, he's just one guy. Love him or hate
>>>>> him, the climate will do what it does with or without him. It's best
>>> to
>>>>> look to the actual science.

>>>>>
>>>>>
>>>>> Nothing like trying to shift the wealth
>>>>>> of the world and making money doing it by selling global offsets and
>>> taxing
>>>>>> the shit out of stupid people with a lie!
>>>>> That the climate is currently changing is not a lie, it's a measurable
>>>>> phenomenon we are currently experiencing on our planet.
>>>>>
>>>>> A lot of evidence points to human contributions to the current climate
>>>>> change event. So again, this is not a lie.
>>>>>
>>>>> Your problem is with politics and economics, not with science. Blaming
>>>>> the science does not help your cause. You have political and economic
>>>>> objections to some of the proposed solutions, so by all means take
>>>>> them
>>>>> on. If you don't like using a market mechanism to regulate carbon
>>>>> emissions, which is just one idea that's been proposed, there are
>>>>> other
>>>>> options on the table.
>>>>>
>>>>> Do your best to move the solutions conversation in a direction you're
>>>>> more comfortable with. But simple blanket denial of actual evidence
>>>>> and
>>>>> peer reviewed science won't get you there.
>>>>>
>>>>>
>>>>>> The Bush's, the Clinton's, and
>>>>>> the Gore's are all Trilateralists, they have done a fine job of
>>>>>> lowering
>>>>>> the standard of living here in the USA! Long live the CFR, the world
>>> banks
>>>>>> and man made Global warming.
>>>>> You can believe what you like about all that, except that there is
>>>>> actual evidence supporting human contributions to the current climate
>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>
>>>>>
>>>>>> By the way, if you buy the man made global warming lie, I got some
>>>>>> swamp
>>>>>> land I'd like to sell you!
>>>>> You're being sold swamp land already, possibly by the fossil fuels
>>>>> industry, and by people who want to maintain power and income.
>>>>>
>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>> "The Denial Machine investigates the roots of the campaign to negate
>>> the
>>>>> science and the threat of global warming. It tracks the activities of

>>> a
>>>>> group of scientists, some of whom previously consulted for Big
>>>>> Tobacco,
>>>>> and who are now receiving donations from major coal and oil
>>>>> companies."
>>>>>
>>>>> <http://www.exxonsecrets.org/>
>>>>> "The database compiles Exxon Foundation and corporate funding to a
>>>>> series of institutions who have worked to undermine solutions to
>>>>> global
>>>>> warming and climate change. It details the working relationships of
>>>>> individuals associated with these organizations and their global
>>>>> warming
>>>>> quotes and deeds."
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> www.JamieKrutz.com
>>>>>
>>>>>
>>>>>
>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>> Rich Lamanna wrote:
>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>>>>>>>>> check
>>>>>>> it
>>>>>>>>> out. It may take a minute or two to load.
>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>
>>>>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>>>>> peer-reviewed
>>>>>>>>> scientific evidence for the sake of sensationalism. It was done that
>>> way
>>>>>>>>> deliberately by the producers, with no attempt at an objective look
>>> at
>>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>>
>>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.
>>>>>>>>>> It's
>>>>>>>>>> always fun to see a one-sided polemic that ironically accuses others
>>> of
>>>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take it
>>> as an
>>>>>>>>>> objective authority.
>>>>>>>>
>>>>>>>>>> But anyway, here's more (follow the links):
>>>>>>>>
>>>>>>>>>> From:

>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>>> "The fans of the film would argue that it has been effective because
>>> it
>>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>>>>>>> new
>>>>>>> information on a topic we have no idea whether it is true or not. We
>>>>>>> base our conclusions on how it was presented to us, whether it
>>>>>>> concurs
>>>>>>> with what we already know about that topic, how far we trust the
>>>>>>> person
>>>>>>> telling us, and how well that information fits inside our world
>>>>>>> view.
>>> We
>>>>>>> then seek to match our initial conclusions against the conclusions
>>> of
>>>>>>> our peers. So, although we think we seek truth, the process by which
>>> we
>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>> direction.
>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>> distortions
>>>>>>> in an elegant package. We now know that the data was misrepresented,
>>> the
>>>>>>> charts re-arranged, and the interviews edited in ways that were
>>>>>>> designed
>>>>>>> to mislead."
>>>>>>>
>>>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>> it
>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>> individual
>>>>>>> scientists (including two of the film's contributors[3][4]). The
>>>>>>> film's
>>>>>>> critics argued that it had misused data, relied on out-of-date
>>>>>>> research,
>>>>>>> employed misleading arguments, and misrepresented the position of
>>>>>>> the
>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>
>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>>>>> available for purchase since late July 2007. The front of the

>>> by

>>>>>>> programme giving a factual account of something, using film,

>>>>>> contains at least five major misrepresentations of the scientific

>>>>>> presents details of the five misrepresentations."

>>>>>>

>>>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php

>>>>>> "What we now have is an out-and-out propaganda piece, in which there

>>> is

>>>>>> not even a gesture toward balance or explanation of why many of the

>>>>>> extended inferences drawn in the film are not widely accepted by the

>>>>>> scientific community. There are so many examples, it's hard to know

>>>>>> where to begin, so I will cite only one: a speaker asserts, as is

>>>>>> true,

>>>>>> that carbon dioxide is only a small fraction of the atmospheric

>>>>>> mass.

>>>>>> The viewer is left to infer that means it couldn't really matter.

>>>>>> But

>>>>>> even a beginning meteorology student could tell you that the

>>>>>> relative

>>>>>> masses of gases are irrelevant to their effects on radiative

>>>>>> balance.

>>> A

>>>>>> director not intending to produce pure propaganda would have tried

>>> to

>>>>>> (<http://ocean.mit.edu/~cwunsch/>

>>>>>> papersonline/channel4response)"

>>>>>>

>>>>>> Cheers,

>>>>>> -Jamie

>>>>>> www.JamieKrutz.com

>>>>>>

>>>>>>

>>>>>>

>>>>>> Rich Lamanna wrote:

>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>>>>>>> check

>>>>>>> it

>>>>>>> out. It may take a minute or two to load.

>>>>>>>

>>>>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>

>>>>>>>

>>>>>>> Rich

>>>>>>>

>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message

>>>>>>> [news:479e36ad\\$1@linux...](mailto:news:479e36ad$1@linux...)

>>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(

>>>>>>>>

>>>>>>>>> Why did I move here again???

>>>>>>>>>

>>>>>>>>> David.

>

>

Subject: Re: I just this liberal would get a clue.....

Posted by [dc\[3\]](#) on Fri, 01 Feb 2008 01:35:13 GMT

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

Wow! Brave guy. He is a legit lefty of impeccable creds BTW.

DC

"Deej" <noway@jose.net> wrote:

> http://www.spiked-online.com/index.php?/site/reviewofbooks_printable/4357/

>

>;o)

>

>"Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...

>> chuck duffy wrote:

>>> So does this evidence mean that

>>

>>global dimming and greenhouse gas induced warming are two different

>> processes that for a time overlapped. Global dimming is not going to

>> magically save us from the current warming trend. We're on the right track

>> with worldwide plans to slow our contribution of greenhouse gases ASAP.

>>

>> Cheers,

>> -Jamie

>> www.JamieKruz.com

>>

>>

>>

>>> Chuck

>>> Jamie K <Meta@Dimensional.com> wrote:

>>>> rick wrote:

>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for

>>>>> global dimming...

>>>> Heh. Mac vs. PC is more benign.

>>>>

>>>> Here's a paper on the relationship between global dimming and greenhouse

>>>>

>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>

>>>>
>>>> From the summary:
>>>> "In the present study we investigated the role of solar dimming and

>>>> brightening in the context of recent global warming. Our analysis showed
>>>>
>>>> that the decadal changes of land mean surface temperature as well as

>>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>>>> solar radiation from dimming to brightening during the 1980s and with

>>>> the increasing greenhouse effect. This suggests that solar dimming,

>>>> possibly favoured by increasing air pollution, was effective in masking
>>>>
>>>> greenhouse warming up to the 1980s, but not thereafter, when the dimming
>>>>
>>>> disappeared and atmospheres started to clear up.
>>>>
>>>> The temperature response since the mid-1980s may therefore be a more

>>>> genuine reflection of the greenhouse effect than during the decades

>>>> before, which were subject to solar dimming. Unlike to the decades prior
>>>>
>>>> to the 1980s, the recent rapid temperature rise therefore no longer

>>>> underrates the response of the climate system to greenhouse forcing
and
>>>>
>>>> reflects the full magnitude of the greenhouse effect."
>>>>
>>>> More discussion here:
>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>>
>>>> Cheers,
>>>> -Jamie
>>>> www.JamieKruz.com
>>>>
>>>>
>>>>
>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>> wrote:
>>>>>
>>>>>> James McCloskey wrote:
>>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>>> If you're looking for the opinion of scientists, here's a start:

>>>>>
>>>>> From the American Physical Society
>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>> "Emissions of greenhouse gases from human activities are changing
the
>>>
>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>>>
>>>>> include carbon dioxide as well as methane, nitrous oxide and other

>>>>> gases. They are emitted from fossil fuel combustion and a range of

>>>>> industrial and agricultural processes.
>>>>>
>>>>> The evidence is incontrovertible: Global warming is occurring. If
no
>>>

>>>
>>>>> physical and ecological systems, social systems, security and human

>>>>> health are likely to occur. We must reduce emissions of greenhouse

>>>>> gases
>>>
>>>>> beginning now."
>>>>>
>>>>>
>>>>> From the National Academy of Sciences
>>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>>> "Climate change is real:
>>>>> There will always be uncertainty in understanding a system as complex
>>> as

>>>>> significant global warming is occurring¹. The evidence comes from

>>>>> direct
>>>
>>>>> measurements of rising surface air temperatures and subsurface ocean
>>>
>>>>> temperatures and from phenomena such as increases in average global

>>>>> sea
>>>
>>>>> levels, retreating glaciers, and changes to many physical and
>>>>> biological
>>>
>>>>> systems. It is likely that most of the warming in recent decades can

>>> be
>>>>> attributed to human activities (IPCC 2001)². This warming has already
>>>
>>>>> led to changes in the Earth's climate.
>>>>>
>>>>> The existence of greenhouse gases in the atmosphere is vital to life
>>> on

>>>>> centigrade degrees lower than they are today. But human activities
are
>>>

>>>

>>>>> rise
>>>
>>>>> well above pre-industrial levels. Carbon dioxide levels have increased
>>>

>>>
>>>>> levels that can be reliably measured (i.e. in the last 420,000 years).
>>>
>>>>> Increasing greenhouse gases are causing

0.6
>>>
>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>
>>>>> Panel on Climate Change (IPCC) projected that the average global
>>>>> surface
>>>
>>>>> temperatures will continue to increase to between 1.4 centigrade
>>>>> degrees
>>>
>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."
>>>>>
>>>>>
>>>>> From the American Geophysical Union
>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>> "Human Impacts on Climate:
>>>>> The Earth's climate is now clearly out of balance and is warming.
Many
>>>

>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>>>>> glaciers,

>>>

>>>>> the sea level, the distribution of precipitation, and the length of

>>>

>>>>> and are best explained by the increased atmospheric abundances of

>>>>> greenhouse gases and aerosols generated by human activity during the

>>>

>>>>> 20th century. Global average surface temperatures increased on average

>>>

>>>>> previous twelve years were warmer than any others since 1850. The

>>>>> observed rapid retreat of Arctic sea ice is expected to continue and

>>>

>>>>> lead to the disappearance of summertime ice within this century.

>>>>> Evidence from most oceans and all continents except Antarctica shows

>>>

>>>>> warming attributable to human activities. Recent changes in many

>>>>> physical and biological systems are linked with this regional climate

>>>

>>>>> change. A sustained research effort, involving many AGU members and

>>>>> summarized in the 2007 assessments of the Intergovernmental Panel
on

>>>

>>>>> Climate Change, continues to improve our scientific understanding

of

>>> the

>>>>> climate.

>>>>>

>>>>> During recent millennia of relatively stable climate, civilization

>>>>> became established and populations have grown rapidly. In the next
50

>>>

>>>

>>>>> range

>>>

>>>>> of climate variability experienced during the past thousand years

and

>>>

>>>>> poses global problems in planning for and adapting to it. Warming

>>>>> disruptive, reducing global agricultural productivity, causing

>>>

>>>>> much of the Greenland ice sheet with ensuing rise in sea level of

>>>>> annual emissions of CO2 must be reduced by more than 50 percent within

>>>

>>>>> this century. With such projections, there are many sources of

>>>>> scientific uncertainty, but none are known that could make the impact

>>> of

>>>>> climate change inconsequential. Given the uncertainty in climate

>>>>> projections, there can be surprises that may cause more dramatic

>>>>> disruptions than anticipated from the most probable model projections.

>>>>>

>>>>> With climate change, as with ozone depletion, the human footprint
on

>>>

>>>>> Earth is apparent. The cause of disruptive climate change, unlike

>>>>> ozone

>>>

>>>>> depletion, is tied to energy use and runs through modern society.

>>>>> Solutions will necessarily involve all aspects of society. Mitigation

>>>

>>>>> strategies and adaptation responses will call for collaborations

>>>>> across

>>>

>>>>> science, technology, industry, and government. Members of the AGU,
as

>>>

>>>>> part of the scientific community, collectively have special

>>>>> responsibilities: to pursue research needed to understand it; to

>>>>> educate

>>>

>>>>> the public on the causes, risks, and hazards; and to communicate

>>>>> clearly

>>>

>>>>> and objectively with those who can implement policies to shape future

>>>

>>>>> climate."

>>>>>

>>>>>

>>>>> From The Geological Society of America
>>>>> <http://www.geosociety.org/positions/position10.htm>
>>>>> "The Geological Society of America (GSA) supports the scientific

are
>>>
>>>>> due in part to human activities; and the probable consequences of
the
>>>
>>>>> climate changes will be significant and blind to geopolitical
>>>>> boundaries. Furthermore, the potential implications of global climate
>>>
>>>>> change and the time scale over which such changes will likely occur

>>>>> require active, effective, long-term planning. GSA also supports
>>>>> statements on the global climate change issue made by the joint
>>>>> national
>>>
>>>>> academies of science (June 2005), American Geophysical Union
>>>>> (December,
>>>
>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>
>>>>> that the following efforts be undertaken internationally: (1)
>>>>> adequately
>>>
>>>>> research climate change at all time scales, (2) develop thoughtful,

>>>>> science-based policy appropriate for the multifaceted issues of global
>>>
>>>>> climate change, (3) organize global planning to recognize, prepare

>>>>> for,
>>>
>>>>> and adapt to the causes and consequences of global climate change,
and
>>>
>>>>> (4) organize and develop comprehensive, long-term strategies for
>>>>> sustainable energy, particularly focused on minimizing impacts on

>>>>> global
>>>
>>>>> climate."
>>>>>
>>>>>
>>>>> From the American Meteorological Society
>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>> "Why is climate changing?"

>>>>> Climate has changed throughout geological history, for many natural

>>>

>>>

>>>>> have increasingly affected local, regional, and global climate by

>>>>> altering the flows of radiative energy and water through the Earth

>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),

>>>

>>>>> which comprises the atmosphere, land surface, vegetation, ocean, land

>>>

>>>>> ice, and sea ice. Indeed, strong observational evidence and results

>>>>> from

>>>

>>>>> modeling studies indicate that, at least over the last 50 years, human

>>>

>>>>> activities are a major contributor to climate change.

>>>>>

>>>>> Direct human impact is through changes in the concentration of certain

>>>

>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,

>>>>> nitrous oxide, ozone, and water vapor, known collectively as

>>>>> greenhouse

>>>

>>>>> gases. Enhanced greenhouse gases have little effect on the incoming

>>>>> energy of the sun, but they act as a blanket to reduce the outgoing

>>>>> infrared radiation emitted by Earth and its atmosphere; the surface

>>>>> and

>>>

>>>>> atmosphere therefore warm so as to increase the outgoing energy until

>>>

>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide

>>>>> accounts for about half of the human-induced greenhouse gas

>>>>> contribution

>>>

>>>>> to warming since the late 1800s, with increases in the other

>>>>> greenhouse

>>>
>>>>> gases accounting for the rest; changes in solar output may have
>>>>> provided
>>>
>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>
>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>> fossil-fuel
>>>
>>>>> burning and partly from clearing of vegetation; about 50% of the
>>>>> enhanced emissions remain in the atmosphere, while the rest of the

>>>>> Earth
>>>
>>>>> system continues to absorb the remaining 50%. In the last 50 years

>>>>> atmospheric CO2 concentration has been increasing at a rate much
>>>>> faster
>>>
>>>>> than any rates observed in the geological record of the past several
>>>
>>>>> thousand years. Global annual-mean surface temperatures are rising
at
>>> a
>>>>> rapid rate to values higher than at any time in the last 400 (and

>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>
>>>>> carbon dioxide remains for at least a few hundred years and implies
a
>>>
>>>>> lengthy guarantee of sustained future warming. Further, increases
in
>>>
>>>>> greenhouse gases are nearly certain to produce continued increases
in
>>>
>>>>> temperature. Such changes in temperature lead to changes in clouds,

>>>>> pressure, winds, and rainfall in a complex sequence of further
>>>>> effects."
>>>>>
>>>>>
>>>>> Al Gore does,
>>>>> after all he invented the internet.
>>>>> Here's what snopes has to say about that:
>>>>>
>>>>> <http://www.snopes.com/quotes/internet.asp>

>>>>> "Despite the derisive references that continue even today, Al Gore did
>>>
>>>>> not claim he "invented" the Internet, nor did he say anything that

>>>>> could
>>>
>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'

>>>>> the
>>>
>>>>> Internet" put-downs were misleading, out-of-context distortions of

>>>>> something he said during an interview with Wolf Blitzer on CNN's "Late
>>>
>>>>> Edition" program on 9 March 1999."
>>>>>
>>>>>
>>>>> Besides, Al Gore is not the point, he's just one guy. Love him or hate
>>>
>>>>> him, the climate will do what it does with or without him. It's best
>>> to
>>>>> look to the actual science.
>>>>>
>>>>>
>>>>> Nothing like trying to shift the wealth
>>>>>> of the world and making money doing it by selling global offsets
and
>>> taxing
>>>>>> the shit out of stupid people with a lie!
>>>>>> That the climate is currently changing is not a lie, it's a measurable
>>>
>>>>>> phenomenon we are currently experiencing on our planet.
>>>>>>
>>>>>> A lot of evidence points to human contributions to the current climate
>>>
>>>>>> change event. So again, this is not a lie.
>>>>>>
>>>>>> Your problem is with politics and economics, not with science. Blaming
>>>
>>>>>> the science does not help your cause. You have political and economic
>>>
>>>>>> objections to some of the proposed solutions, so by all means take

>>>>>> them
>>>
>>>>>> on. If you don't like using a market mechanism to regulate carbon

>>>>> emissions, which is just one idea that's been proposed, there are

>>>>> other

>>>

>>>>> options on the table.

>>>>>

>>>>> Do your best to move the solutions conversation in a direction you're

>>>

>>>>> more comfortable with. But simple blanket denial of actual evidence

>>>>> and

>>>

>>>>> peer reviewed science won't get you there.

>>>>>

>>>>>

>>>>>> The Bush's, the Clinton's, and

>>>>>> the Gore's are all Trilateralists, they have done a fine job of

>>>>>> lowering

>>>>>> the standard of living here in the USA! Long live the CFR, the world

>>> banks

>>>>>> and man made Global warming.

>>>>>> You can believe what you like about all that, except that there is

>>>>>> actual evidence supporting human contributions to the current climate

>>>

>>>>>> change event. Again, ignoring evidence won't get you very far.

>>>>>>

>>>>>>

>>>>>>> By the way, if you buy the man made global warming lie, I got some

>>>>>>> swamp

>>>>>>> land I'd like to sell you!

>>>>>>> You're being sold swamp land already, possibly by the fossil fuels

>>>>>>> industry, and by people who want to maintain power and income.

>>>>>>>

>>>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>

>>>>>>> "The Denial Machine investigates the roots of the campaign to negate

>>> the

>>>>>>> science and the threat of global warming. It tracks the activities

of

>>> a

>>>>>>> group of scientists, some of whom previously consulted for Big

>>>>>>> Tobacco,

>>>

>>>>>>> and who are now receiving donations from major coal and oil

>>>>>>> companies."

>>>>>
>>>>> <http://www.exxonsecrets.org/>
>>>>> "The database compiles Exxon Foundation and corporate funding to a

>>>>> series of institutions who have worked to undermine solutions to
>>>>> global
>>>
>>>>> warming and climate change. It details the working relationships of

>>>>> individuals associated with these organizations and their global
>>>>> warming
>>>
>>>>> quotes and deeds."
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> www.JamieKruz.com
>>>>>
>>>>>
>>>>>
>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>> Rich Lamanna wrote:
>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>>>>>>>> check
>>>>>>> it
>>>>>>>> out. It may take a minute or two to load.
>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>
>>>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>>>> peer-reviewed
>>>
>>>>>>>> scientific evidence for the sake of sensationalism. It was done
that
>>> way
>>>>>>>> deliberately by the producers, with no attempt at an objective look
>>> at
>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>>
>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.

>>>>>>>> It's
>>>
>>>>>>>> always fun to see a one-sided polemic that ironically accuses others
>>> of
>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take
it
>>> as an

>>>>>>> objective authority.
>>>>>>>
>>>>>>> But anyway, here's more (follow the links):
>>>>>>>
>>>>>>> From:
>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>>> "The fans of the film would argue that it has been effective because
>>> it
>>>>>>> is true. But truth is not, of itself, persuasive. When we receive

>>>>>>> new
>>>
>>>>>>> information on a topic we have no idea whether it is true or not.
We
>>>
>>>>>>> base our conclusions on how it was presented to us, whether it
>>>>>>> concurs
>>>
>>>>>>> with what we already know about that topic, how far we trust the

>>>>>>> person
>>>>>>> telling us, and how well that information fits inside our world

>>>>>>> view.
>>> We
>>>>>>> then seek to match our initial conclusions against the conclusions
>>> of
>>>>>>> our peers. So, although we think we seek truth, the process by which
>>> we
>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>> direction.
>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>> distortions
>>>
>>>>>>> in an elegant package. We now know that the data was misrepresented,
>>> the
>>>>>>> charts re-arranged, and the interviews edited in ways that were

>>>>>>> designed
>>>>>>> to mislead."
>>>>>>>
>>>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>> it
>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>> individual
>>>

>>>>>>> scientists (including two of the film's contributors[3][4]). The
>>>>>>> film's
>>>>>>> critics argued that it had misused data, relied on out-of-date
>>>>>>> research,
>>>>>>> employed misleading arguments, and misrepresented the position of

>>>>>>> the
>>>
>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>
>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>>>>> available for purchase since late July 2007. The front of the

>>> by

>>>>>>> programme giving a factual account of something, using film,

DVD
>>>
>>>>>>> contains at least five major misrepresentations of the scientific

>>>>>>> presents details of the five misrepresentations."
>>>>>>>
>>>>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php
>>>>>>> "What we now have is an out-and-out propaganda piece, in which there
>>> is
>>>>>>> not even a gesture toward balance or explanation of why many of
the
>>>
>>>>>>> extended inferences drawn in the film are not widely accepted by
the
>>>
>>>>>>> scientific community. There are so many examples, it's hard to know
>>>
>>>>>>> where to begin, so I will cite only one: a speaker asserts, as is

>>>>>>> true,
>>>>>>> that carbon dioxide is only a small fraction of the atmospheric

>>>>>>> mass.
>>>
>>>>>>> The viewer is left to infer that means it couldn't really matter.

>>>>>>> But
>>>
>>>>>>> even a beginning meteorology student could tell you that the
>>>>>>> relative
>>>
>>>>>>> masses of gases are irrelevant to their effects on radiative
>>>>>>> balance.
>>> A
>>>>>>> director not intending to produce pure propaganda would have tried
>>> to

>>>>>>> (http://ocean.mit.edu/~cwunsch/
>>>>>>> papersonline/channel4response)"
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKrutz.com
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> Rich Lamanna wrote:
>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>>>>>>> check
>>>>>>> it
>>>>>>> out. It may take a minute or two to load.
>>>>>>>
>>>>>>> http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle
>>>>>>>
>>>>>>> Rich
>>>>>>>
>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>> news:479e36ad\$1@linux...
>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>
>>>>>>> Why did I move here again???
>>>>>>>
>>>>>>> David.
>>>
>
>

Subject: Re: I just this liberal would get a clue.....
Posted by [Kim](#) on Fri, 01 Feb 2008 03:31:43 GMT
[View Forum Message](#) <> [Reply to Message](#)

I didn't feel the need to read past the sentence "there is zero evidence that the rise in CO2 levels has anthropogenic origins".

Now there are a lot of arguments, a lot of sides, a lot of debate, but anybody claiming that "there is zero evidence that the rise in CO2 levels has anthropogenic origins" is wrong. You may not support the idea, but it seems fairly obvious that the term "zero" is a long way from applicable here.

Indeed if the statement was even close to true the book clearly wouldn't sell, would it?

Cheers,
Kim.

"Deej" <noway@jose.net> wrote:

> http://www.spiked-online.com/index.php?/site/reviewofbooks_p rintable/4357/

>

>;o)

>

>"Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...

>> chuck duffy wrote:

>>> So does this evidence mean that

>>

>>global dimming and greenhouse gas induced warming are two different

>> processes that for a time overlapped. Global dimming is not going to

>> magically save us from the current warming trend. We're on the right track

>> with worldwide plans to slow our contribution of greenhouse gases ASAP.

>>

>> Cheers,

>> -Jamie

>> www.JamieKrutz.com

>>

>>

>>

>>> Chuck

>>> Jamie K <Meta@Dimensional.com> wrote:

>>>> rick wrote:

>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for

>>>>> global dimming...

>>>> Heh. Mac vs. PC is more benign.

>>>>

>>>> Here's a paper on the relationship between global dimming and greenhouse

>>>>

>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>

>>>>

>>>> From the summary:

>>>> "In the present study we investigated the role of solar dimming and
>>>> brightening in the context of recent global warming. Our analysis showed
>>>> that the decadal changes of land mean surface temperature as well as
>>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>>>> solar radiation from dimming to brightening during the 1980s and with
>>>> the increasing greenhouse effect. This suggests that solar dimming,
>>>> possibly favoured by increasing air pollution, was effective in masking
>>>> greenhouse warming up to the 1980s, but not thereafter, when the dimming
>>>> disappeared and atmospheres started to clear up.
>>>> The temperature response since the mid-1980s may therefore be a more
>>>> genuine reflection of the greenhouse effect than during the decades
>>>> before, which were subject to solar dimming. Unlike to the decades prior
>>>> to the 1980s, the recent rapid temperature rise therefore no longer
>>>> underrates the response of the climate system to greenhouse forcing
>>>> and
>>>> reflects the full magnitude of the greenhouse effect."
>>>> More discussion here:
>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>> Cheers,
>>>> -Jamie
>>>> www.JamieKruz.com
>>>>
>>>>
>>>>
>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>> wrote:
>>>>>
>>>>>> James McCloskey wrote:
>>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>>>
>>>>>>> From the American Physical Society

>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>> "Emissions of greenhouse gases from human activities are changing the
>>>
>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>>>
>>>>> include carbon dioxide as well as methane, nitrous oxide and other
>>>>> gases. They are emitted from fossil fuel combustion and a range of
>>>>> industrial and agricultural processes.
>>>>>
>>>>> The evidence is incontrovertible: Global warming is occurring. If
no
>>>
>>>
>>>>> physical and ecological systems, social systems, security and human
>>>>> health are likely to occur. We must reduce emissions of greenhouse
>>>>> gases
>>>
>>>>> beginning now."
>>>>>
>>>>>
>>>>> From the National Academy of Sciences
>>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>>> "Climate change is real:
>>>>> There will always be uncertainty in understanding a system as complex
>>> as
>>>>> significant global warming is occurring¹. The evidence comes from
>>>>> direct
>>>
>>>>> measurements of rising surface air temperatures and subsurface ocean
>>>
>>>>> temperatures and from phenomena such as increases in average global
>>>>> sea
>>>
>>>>> levels, retreating glaciers, and changes to many physical and
>>>>> biological
>>>
>>>>> systems. It is likely that most of the warming in recent decades can
>>> be
>>>>> attributed to human activities (IPCC 2001)². This warming has already

>>>
>>>>> led to changes in the Earth's climate.
>>>>>
>>>>> The existence of greenhouse gases in the atmosphere is vital to life
>>> on

>>>>> centigrade degrees lower than they are today. But human activities
are
>>>

>>>

>>>>> rise
>>>
>>>>> well above pre-industrial levels. Carbon dioxide levels have increased
>>>

>>>
>>>>> levels that can be reliably measured (i.e. in the last 420,000 years).
>>>
>>>>> Increasing greenhouse gases are causing

0.6
>>>
>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>
>>>>> Panel on Climate Change (IPCC) projected that the average global
>>>>> surface
>>>
>>>>> temperatures will continue to increase to between 1.4 centigrade
>>>>> degrees
>>>
>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."
>>>>>
>>>>>
>>>>> From the American Geophysical Union
>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>> "Human Impacts on Climate:
>>>>> The Earth's climate is now clearly out of balance and is warming.
Many
>>>

>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>>>>> glaciers,
>>>
>>>>> the sea level, the distribution of precipitation, and the length of

>>>
>>>>> and are best explained by the increased atmospheric abundances of

>>>>> greenhouse gases and aerosols generated by human activity during the
>>>
>>>>> 20th century. Global average surface temperatures increased on average
>>>

>>>>> previous twelve years were warmer than any others since 1850. The

>>>>> observed rapid retreat of Arctic sea ice is expected to continue and
>>>
>>>>> lead to the disappearance of summertime ice within this century.
>>>>> Evidence from most oceans and all continents except Antarctica shows
>>>
>>>>> warming attributable to human activities. Recent changes in many
>>>>> physical and biological systems are linked with this regional climate
>>>
>>>>> change. A sustained research effort, involving many AGU members and

>>>>> summarized in the 2007 assessments of the Intergovernmental Panel
on
>>>
>>>>> Climate Change, continues to improve our scientific understanding
of
>>> the
>>>>> climate.

>>>>>
>>>>> During recent millennia of relatively stable climate, civilization

>>>>> became established and populations have grown rapidly. In the next
50
>>>

>>>

>>>>> range
>>>
>>>>> of climate variability experienced during the past thousand years
and
>>>
>>>>> poses global problems in planning for and adapting to it. Warming

>>>>> disruptive, reducing global agricultural productivity, causing

>>>

>>>>> much of the Greenland ice sheet with ensuing rise in sea level of

>>>>> annual emissions of CO2 must be reduced by more than 50 percent within

>>>

>>>>> this century. With such projections, there are many sources of

>>>>> scientific uncertainty, but none are known that could make the impact

>>> of

>>>>> climate change inconsequential. Given the uncertainty in climate

>>>>> projections, there can be surprises that may cause more dramatic

>>>>> disruptions than anticipated from the most probable model projections.

>>>>>

>>>>> With climate change, as with ozone depletion, the human footprint

on

>>>

>>>>> Earth is apparent. The cause of disruptive climate change, unlike

>>>>> ozone

>>>

>>>>> depletion, is tied to energy use and runs through modern society.

>>>>> Solutions will necessarily involve all aspects of society. Mitigation

>>>

>>>>> strategies and adaptation responses will call for collaborations

>>>>> across

>>>

>>>>> science, technology, industry, and government. Members of the AGU,

as

>>>

>>>>> part of the scientific community, collectively have special

>>>>> responsibilities: to pursue research needed to understand it; to

>>>>> educate

>>>

>>>>> the public on the causes, risks, and hazards; and to communicate

>>>>> clearly

>>>

>>>>> and objectively with those who can implement policies to shape future

>>>

>>>>> climate."

>>>>>

>>>>>

>>>>> From The Geological Society of America

>>>>> <http://www.geosociety.org/positions/position10.htm>

>>>>> "The Geological Society of America (GSA) supports the scientific
are
>>>
>>>>> due in part to human activities; and the probable consequences of
the
>>>
>>>>> climate changes will be significant and blind to geopolitical
>>>>> boundaries. Furthermore, the potential implications of global climate
>>>
>>>>> change and the time scale over which such changes will likely occur

>>>>> require active, effective, long-term planning. GSA also supports
>>>>> statements on the global climate change issue made by the joint
>>>>> national
>>>
>>>>> academies of science (June 2005), American Geophysical Union
>>>>> (December,
>>>
>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>
>>>>> that the following efforts be undertaken internationally: (1)
>>>>> adequately
>>>
>>>>> research climate change at all time scales, (2) develop thoughtful,

>>>>> science-based policy appropriate for the multifaceted issues of global
>>>
>>>>> climate change, (3) organize global planning to recognize, prepare

>>>>> for,
>>>
>>>>> and adapt to the causes and consequences of global climate change,
and
>>>
>>>>> (4) organize and develop comprehensive, long-term strategies for
>>>>> sustainable energy, particularly focused on minimizing impacts on

>>>>> global
>>>
>>>>> climate."
>>>>>
>>>>>
>>>>> From the American Meteorological Society
>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>> "Why is climate changing?
>>>>> Climate has changed throughout geological history, for many natural

>>>

>>>

>>>>> have increasingly affected local, regional, and global climate by

>>>>> altering the flows of radiative energy and water through the Earth

>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),

>>>

>>>>> which comprises the atmosphere, land surface, vegetation, ocean, land

>>>

>>>>> ice, and sea ice. Indeed, strong observational evidence and results

>>>>> from

>>>

>>>>> modeling studies indicate that, at least over the last 50 years, human

>>>

>>>>> activities are a major contributor to climate change.

>>>>>

>>>>> Direct human impact is through changes in the concentration of certain

>>>

>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,

>>>>> nitrous oxide, ozone, and water vapor, known collectively as

>>>>> greenhouse

>>>

>>>>> gases. Enhanced greenhouse gases have little effect on the incoming

>>>>> energy of the sun, but they act as a blanket to reduce the outgoing

>>>>> infrared radiation emitted by Earth and its atmosphere; the surface

>>>>> and

>>>

>>>>> atmosphere therefore warm so as to increase the outgoing energy until

>>>

>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide

>>>>> accounts for about half of the human-induced greenhouse gas

>>>>> contribution

>>>

>>>>> to warming since the late 1800s, with increases in the other

>>>>> greenhouse

>>>

>>>>> gases accounting for the rest; changes in solar output may have

>>>>> provided
>>>
>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>
>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>> fossil-fuel
>>>
>>>>> burning and partly from clearing of vegetation; about 50% of the
>>>>> enhanced emissions remain in the atmosphere, while the rest of the

>>>>> Earth
>>>
>>>>> system continues to absorb the remaining 50%. In the last 50 years

>>>>> atmospheric CO2 concentration has been increasing at a rate much
>>>>> faster
>>>
>>>>> than any rates observed in the geological record of the past several
>>>
>>>>> thousand years. Global annual-mean surface temperatures are rising
at
>>> a
>>>>> rapid rate to values higher than at any time in the last 400 (and

>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>
>>>>> carbon dioxide remains for at least a few hundred years and implies
a
>>>
>>>>> lengthy guarantee of sustained future warming. Further, increases
in
>>>
>>>>> greenhouse gases are nearly certain to produce continued increases
in
>>>
>>>>> temperature. Such changes in temperature lead to changes in clouds,

>>>>> pressure, winds, and rainfall in a complex sequence of further
>>>>> effects."
>>>>>
>>>>>
>>>>> Al Gore does,
>>>>> after all he invented the internet.
>>>>> Here's what snopes has to say about that:
>>>>>
>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>> "Despite the derisive references that continue even today, Al Gore
did

>>>
>>>>> not claim he "invented" the Internet, nor did he say anything that

>>>>> could
>>>
>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'

>>>>> the
>>>
>>>>> Internet" put-downs were misleading, out-of-context distortions of

>>>>> something he said during an interview with Wolf Blitzer on CNN's "Late
>>>
>>>>> Edition" program on 9 March 1999."
>>>>>
>>>>>
>>>>> Besides, Al Gore is not the point, he's just one guy. Love him or
hate
>>>
>>>>> him, the climate will do what it does with or without him. It's best
>>> to
>>>>> look to the actual science.
>>>>>
>>>>>
>>>>> Nothing like trying to shift the wealth
>>>>>> of the world and making money doing it by selling global offsets
and
>>> taxing
>>>>>> the shit out of stupid people with a lie!
>>>>>> That the climate is currently changing is not a lie, it's a measurable
>>>
>>>>>> phenomenon we are currently experiencing on our planet.
>>>>>>
>>>>>> A lot of evidence points to human contributions to the current climate
>>>
>>>>>> change event. So again, this is not a lie.
>>>>>>
>>>>>> Your problem is with politics and economics, not with science. Blaming
>>>
>>>>>> the science does not help your cause. You have political and economic
>>>
>>>>>> objections to some of the proposed solutions, so by all means take

>>>>>> them
>>>
>>>>>> on. If you don't like using a market mechanism to regulate carbon

>>>>>> emissions, which is just one idea that's been proposed, there are

>>>>> other
>>>
>>>>> options on the table.
>>>>>
>>>>> Do your best to move the solutions conversation in a direction you're
>>>
>>>>> more comfortable with. But simple blanket denial of actual evidence

>>>>> and
>>>
>>>>> peer reviewed science won't get you there.
>>>>>
>>>>>
>>>>>> The Bush's, the Clinton's, and
>>>>>> the Gore's are all Trilateralists, they have done a fine job of
>>>>>> lowering
>>>>>> the standard of living here in the USA! Long live the CFR, the world
>>> banks
>>>>>> and man made Global warming.
>>>>>> You can believe what you like about all that, except that there is

>>>>>> actual evidence supporting human contributions to the current climate
>>>
>>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>>
>>>>>>
>>>>>>> By the way, if you buy the man made global warming lie, I got some

>>>>>>> swamp
>>>>>>> land I'd like to sell you!
>>>>>>> You're being sold swamp land already, possibly by the fossil fuels

>>>>>>> industry, and by people who want to maintain power and income.
>>>>>>>
>>>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>>>> "The Denial Machine investigates the roots of the campaign to negate
>>> the
>>>>>>> science and the threat of global warming. It tracks the activities
of
>>> a
>>>>>>> group of scientists, some of whom previously consulted for Big
>>>>>>> Tobacco,
>>>>>>>
>>>>>>> and who are now receiving donations from major coal and oil
>>>>>>> companies."
>>>>>>>
>>>>>>> <http://www.exxonsecrets.org/>

>>>>> "The database compiles Exxon Foundation and corporate funding to a
>>>>> series of institutions who have worked to undermine solutions to
>>>>> global
>>>
>>>>> warming and climate change. It details the working relationships of

>>>>> individuals associated with these organizations and their global
>>>>> warming
>>>
>>>>> quotes and deeds."
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> www.JamieKrutz.com
>>>>>
>>>>>
>>>>>
>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>> Rich Lamanna wrote:
>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>>>>>>>> check
>>>>>>> it
>>>>>>>> out. It may take a minute or two to load.
>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>
>>>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>>>> peer-reviewed
>>>
>>>>>>>> scientific evidence for the sake of sensationalism. It was done
that
>>> way
>>>>>>>> deliberately by the producers, with no attempt at an objective look
>>> at
>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>>
>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.

>>>>>>>> It's
>>>
>>>>>>>> always fun to see a one-sided polemic that ironically accuses others
>>> of
>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take
it
>>> as an
>>>>>>>> objective authority.
>>>>>>>>

>>>>>>> But anyway, here's more (follow the links):
>>>>>>>
>>>>>>> From:
>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>>> "The fans of the film would argue that it has been effective because
>>> it
>>>>>>> is true. But truth is not, of itself, persuasive. When we receive

>>>>>>> new
>>>
>>>>>>> information on a topic we have no idea whether it is true or not.
We
>>>
>>>>>>> base our conclusions on how it was presented to us, whether it
>>>>>>> concurs
>>>
>>>>>>> with what we already know about that topic, how far we trust the

>>>>>>> person
>>>>>>> telling us, and how well that information fits inside our world

>>>>>>> view.
>>> We
>>>>>>> then seek to match our initial conclusions against the conclusions
>>> of
>>>>>>> our peers. So, although we think we seek truth, the process by which
>>> we
>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>> direction.
>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>> distortions
>>>
>>>>>>> in an elegant package. We now know that the data was misrepresented,
>>> the
>>>>>>> charts re-arranged, and the interviews edited in ways that were

>>>>>>> designed
>>>>>>> to mislead."
>>>>>>>
>>>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>> it
>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>> individual
>>>
>>>>>>> scientists (including two of the film's contributors[3][4]). The

>>>>>>> film's
>>>>>>> critics argued that it had misused data, relied on out-of-date
>>>>>>> research,
>>>>>>> employed misleading arguments, and misrepresented the position of

>>>>>>> the
>>>
>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>
>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>>>>> available for purchase since late July 2007. The front of the

>>> by

>>>>>>> programme giving a factual account of something, using film,

DVD

>>>
>>>>>>> contains at least five major misrepresentations of the scientific

>>>>>>> presents details of the five misrepresentations."

>>>>>>>
>>>>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.php
>>>>>>> "What we now have is an out-and-out propaganda piece, in which there
>>> is

>>>>>>> not even a gesture toward balance or explanation of why many of
the

>>>
>>>>>>> extended inferences drawn in the film are not widely accepted by
the

>>>
>>>>>>> scientific community. There are so many examples, it's hard to know

>>>
>>>>>>> where to begin, so I will cite only one: a speaker asserts, as is

>>>>>>> true,
>>>>>>> that carbon dioxide is only a small fraction of the atmospheric

>>>>>>> mass.

>>>
>>>>>>> The viewer is left to infer that means it couldn't really matter.

>>>>>>> But

>>>
>>>>>>> even a beginning meteorology student could tell you that the
>>>>>>> relative
>>>
>>>>>>> masses of gases are irrelevant to their effects on radiative
>>>>>>> balance.
>>> A
>>>>>>> director not intending to produce pure propaganda would have tried
>>> to

>>>>>>> (http://ocean.mit.edu/~cwunsch/
>>>>>>> papersonline/channel4response)"
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKruz.com
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> Rich Lamanna wrote:
>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>>>>>>> check
>>>>>>> it
>>>>>>> out. It may take a minute or two to load.
>>>>>>>
>>>>>>> http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warm ing-Swindle
>>>>>>>
>>>>>>> Rich
>>>>>>>
>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>> news:479e36ad\$1@linux...
>>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>>
>>>>>>>> Why did I move here again???
>>>>>>>>
>>>>>>>> David.
>>>
>
>

Subject: Re: I just this liberal would get a clue.....
Posted by [dc\[3\]](#) on Fri, 01 Feb 2008 07:08:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

I think what he meant was that the evidence may be explained better in other ways, not that it doesn't exist.

You're right about the need to make bold statements if you expect coverage though. That certainly applies to both sides.

DC

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

>
>
>I didn't feel the need to read past the sentence "there is zero evidence
>that the rise in CO2 levels has anthropogenic origins".
>
>Now there are a lot of arguments, a lot of sides, a lot of debate, but anybody
>claiming that "there is zero evidence that the rise in CO2 levels has anthropogenic
>origins" is wrong. You may not support the idea, but it seems fairly obvious
>that the term "zero" is a long way from applicable here.
>
>Indeed if the statement was even close to true the book clearly wouldn't
>sell, would it?
>
>Cheers,
>Kim.

>
>"Deej" <noway@jose.net> wrote:
>> http://www.spiked-online.com/index.php?/site/reviewofbooks_p_rintable/4357/
>>
>>;o)
>>
>>"Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...
>>> chuck duffy wrote:
>>>> So does this evidence mean that
>>>
>>>global dimming and greenhouse gas induced warming are two different
>
>>> processes that for a time overlapped. Global dimming is not going to

>>> magically save us from the current warming trend. We're on the right
track
>
>>> with worldwide plans to slow our contribution of greenhouse gases ASAP.
>>>
>>> Cheers,
>>> -Jamie
>>> www.JamieKruz.com
>>>
>>>
>>>

>>>> Chuck
>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>> rick wrote:
>>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for
>>>>>> global dimming...
>>>>> Heh. Mac vs. PC is more benign.
>>>>>
>>>>> Here's a paper on the relationship between global dimming and greenhouse
>>>>>
>>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>
>>>>>
>>>>> From the summary:
>>>>> "In the present study we investigated the role of solar dimming and
>
>>>>> brightening in the context of recent global warming. Our analysis showed
>>>>>
>>>>> that the decadal changes of land mean surface temperature as well as
>
>>>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>>>>> solar radiation from dimming to brightening during the 1980s and with
>
>>>>> the increasing greenhouse effect. This suggests that solar dimming,
>
>>>>> possibly favoured by increasing air pollution, was effective in masking
>>>>>
>>>>> greenhouse warming up to the 1980s, but not thereafter, when the dimming
>>>>>
>>>>> disappeared and atmospheres started to clear up.
>>>>>
>>>>> The temperature response since the mid-1980s may therefore be a more
>
>>>>> genuine reflection of the greenhouse effect than during the decades
>
>>>>> before, which were subject to solar dimming. Unlike to the decades
prior
>>>>>
>>>>> to the 1980s, the recent rapid temperature rise therefore no longer
>
>>>>> underrates the response of the climate system to greenhouse forcing
>and
>>>>>
>>>>> reflects the full magnitude of the greenhouse effect."
>>>>>
>>>>> More discussion here:
>>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>>>
>>>>> Cheers,

>>>> -Jamie
>>>> www.JamieKruz.com
>>>>
>>>>
>>>>
>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>> wrote:
>>>>>
>>>>>> James McCloskey wrote:
>>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>>>
>>>>>>> From the American Physical Society
>>>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>>>> "Emissions of greenhouse gases from human activities are changing
>the
>>>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>>>>>>>
>>>>>>> include carbon dioxide as well as methane, nitrous oxide and other
>
>>>>>>> gases. They are emitted from fossil fuel combustion and a range of
>
>>>>>>> industrial and agricultural processes.
>>>>>>>
>>>>>>> The evidence is incontrovertible: Global warming is occurring. If
>no
>>>>>

>>>>>>> physical and ecological systems, social systems, security and human
>
>>>>>>> health are likely to occur. We must reduce emissions of greenhouse
>
>>>>>>> gases
>>>>>>>
>>>>>>> beginning now."
>>>>>>>
>>>>>>> From the National Academy of Sciences
>>>>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>>>>> "Climate change is real:
>>>>>>> There will always be uncertainty in understanding a system as complex
>>>>> as

>>>>>>> significant global warming is occurring¹. The evidence comes from
>
>>>>>>> direct

>>>>
>>>>>> measurements of rising surface air temperatures and subsurface ocean
>>>>
>>>>>> temperatures and from phenomena such as increases in average global
>
>>>>>> sea
>>>>
>>>>>> levels, retreating glaciers, and changes to many physical and
>>>>>> biological
>>>>
>>>>>> systems. It is likely that most of the warming in recent decades
can
>>>> be
>>>>>> attributed to human activities (IPCC 2001)². This warming has already
>>>>
>>>>>> led to changes in the Earth's climate.
>>>>>>
>>>>>> The existence of greenhouse gases in the atmosphere is vital to life
>>>> on

>>>>>> centigrade degrees lower than they are today. But human activities
>are
>>>>

>>>>

to
>
>>>>>> rise
>>>>
>>>>>> well above pre-industrial levels. Carbon dioxide levels have increased
>>>>

>>>>
>>>>>> levels that can be reliably measured (i.e. in the last 420,000 years).
>>>>
>>>>>> Increasing greenhouse gases are causing

>0.6
>>>>
>>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>>
>>>>>> Panel on Climate Change (IPCC) projected that the average global

>>>>>> surface
>>>>
>>>>>> temperatures will continue to increase to between 1.4 centigrade

>>>>>> degrees
>>>>
>>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."
>>>>>>
>>>>>>
>>>>>> From the American Geophysical Union
>>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>>> "Human Impacts on Climate:
>>>>>> The Earth's climate is now clearly out of balance and is warming.
>Many
>>>>

>
>>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>>>>>> glaciers,
>>>>
>>>>>> the sea level, the distribution of precipitation, and the length
of
>

>>>>
>>>>>> and are best explained by the increased atmospheric abundances of
>
>>>>>> greenhouse gases and aerosols generated by human activity during
the
>>>>
>>>>>> 20th century. Global average surface temperatures increased on average
>>>>

>
>>>>>> previous twelve years were warmer than any others since 1850. The
>
>>>>>> observed rapid retreat of Arctic sea ice is expected to continue
and
>>>>
>>>>>> lead to the disappearance of summertime ice within this century.

>>>>>> Evidence from most oceans and all continents except Antarctica shows
>>>>
>>>>>> warming attributable to human activities. Recent changes in many

>>>>>> physical and biological systems are linked with this regional climate
>>>>
>>>>>> change. A sustained research effort, involving many AGU members and
>
>>>>>> summarized in the 2007 assessments of the Intergovernmental Panel
>on
>>>>

>>>>>> Climate Change, continues to improve our scientific understanding
>of
>>>> the
>>>>>> climate.
>>>>>>
>>>>>> During recent millennia of relatively stable climate, civilization
>
>>>>>> became established and populations have grown rapidly. In the next
>50
>>>>

>>>>

>
>>>>>> range
>>>>
>>>>>> of climate variability experienced during the past thousand years
>and
>>>>
>>>>>> poses global problems in planning for and adapting to it. Warming
>

>>>>>> disruptive, reducing global agricultural productivity, causing

>>>>
>>>>>> much of the Greenland ice sheet with ensuing rise in sea level of
>

>
>>>>>> annual emissions of CO2 must be reduced by more than 50 percent within
>>>>
>>>>>> this century. With such projections, there are many sources of
>>>>>> scientific uncertainty, but none are known that could make the impact
>>>> of
>>>>>> climate change inconsequential. Given the uncertainty in climate

>>>>>> projections, there can be surprises that may cause more dramatic

>>>>>> disruptions than anticipated from the most probable model projections.
>>>>>>
>>>>>> With climate change, as with ozone depletion, the human footprint
>on
>>>>
>>>>>> Earth is apparent. The cause of disruptive climate change, unlike
>
>>>>>> ozone
>>>>

>>>>>> depletion, is tied to energy use and runs through modern society.
>
>>>>>> Solutions will necessarily involve all aspects of society. Mitigation
>>>>
>>>>>> strategies and adaptation responses will call for collaborations

>>>>>> across
>>>>
>>>>>> science, technology, industry, and government. Members of the AGU,
>as
>>>>
>>>>>> part of the scientific community, collectively have special
>>>>>> responsibilities: to pursue research needed to understand it; to

>>>>>> educate
>>>>
>>>>>> the public on the causes, risks, and hazards; and to communicate

>>>>>> clearly
>>>>
>>>>>> and objectively with those who can implement policies to shape future
>>>>
>>>>>> climate."
>>>>>>
>>>>>>
>>>>>> From The Geological Society of America
>>>>>> <http://www.geosociety.org/positions/position10.htm>
>>>>>> "The Geological Society of America (GSA) supports the scientific

>are
>>>>
>>>>>> due in part to human activities; and the probable consequences of
>the
>>>>
>>>>>> climate changes will be significant and blind to geopolitical
>>>>>> boundaries. Furthermore, the potential implications of global climate
>>>>
>>>>>> change and the time scale over which such changes will likely occur
>
>>>>>> require active, effective, long-term planning. GSA also supports

>>>>>> statements on the global climate change issue made by the joint
>>>>>> national
>>>>
>>>>>> academies of science (June 2005), American Geophysical Union
>>>>>> (December,
>>>>

>>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>>
>>>>>> that the following efforts be undertaken internationally: (1)
>>>>>> adequately
>>>>
>>>>>> research climate change at all time scales, (2) develop thoughtful,
>
>>>>>> science-based policy appropriate for the multifaceted issues of global
>>>>
>>>>>> climate change, (3) organize global planning to recognize, prepare
>
>>>>>> for,
>>>>
>>>>>> and adapt to the causes and consequences of global climate change,
>and
>>>>
>>>>>> (4) organize and develop comprehensive, long-term strategies for

>>>>>> sustainable energy, particularly focused on minimizing impacts on
>
>>>>>> global
>>>>
>>>>>> climate."
>>>>>>
>>>>>>
>>>>>> From the American Meteorological Society
>>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>>> "Why is climate changing?
>>>>>> Climate has changed throughout geological history, for many natural
>

>>>>

>

>>>>
>>>>>> have increasingly affected local, regional, and global climate by
>
>>>>>> altering the flows of radiative energy and water through the Earth
>
>>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>>>
>>>>>> which comprises the atmosphere, land surface, vegetation, ocean,
land
>>>>
>>>>>> ice, and sea ice. Indeed, strong observational evidence and results
>
>>>>>> from

>>>>
>>>>>> modeling studies indicate that, at least over the last 50 years,
human
>>>>
>>>>>> activities are a major contributor to climate change.
>>>>>>
>>>>>> Direct human impact is through changes in the concentration of certain
>>>>
>>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>
>>>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>>>> greenhouse
>>>>
>>>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>
>>>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>
>>>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>
>>>>>> and
>>>>
>>>>>> atmosphere therefore warm so as to increase the outgoing energy until
>>>>
>>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>
>>>>>> accounts for about half of the human-induced greenhouse gas
>>>>>> contribution
>>>>
>>>>>> to warming since the late 1800s, with increases in the other
>>>>>> greenhouse
>>>>
>>>>>> gases accounting for the rest; changes in solar output may have
>>>>>> provided
>>>>
>>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>>
>>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>>> fossil-fuel
>>>>
>>>>>> burning and partly from clearing of vegetation; about 50% of the

>>>>>> enhanced emissions remain in the atmosphere, while the rest of the
>
>>>>>> Earth
>>>>
>>>>>> system continues to absorb the remaining 50%. In the last 50 years
>
>>>>>> atmospheric CO2 concentration has been increasing at a rate much

>>>>>> faster
>>>>
>>>>>> than any rates observed in the geological record of the past several
>>>>
>>>>>> thousand years. Global annual-mean surface temperatures are rising
>at
>>>> a
>>>>>> rapid rate to values higher than at any time in the last 400 (and
>
>>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>>
>>>>>> carbon dioxide remains for at least a few hundred years and implies
>a
>>>>
>>>>>> lengthy guarantee of sustained future warming. Further, increases
>in
>>>>
>>>>>> greenhouse gases are nearly certain to produce continued increases
>in
>>>>
>>>>>> temperature. Such changes in temperature lead to changes in clouds,
>
>>>>>> pressure, winds, and rainfall in a complex sequence of further
>>>>>> effects."
>>>>>>
>>>>>>
>>>>>> Al Gore does,
>>>>>> after all he invented the internet.
>>>>>> Here's what snopes has to say about that:
>>>>>>
>>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>>> "Despite the derisive references that continue even today, Al Gore
>did
>>>>
>>>>>> not claim he "invented" the Internet, nor did he say anything that
>
>>>>>> could
>>>>
>>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'
>
>>>>>> the
>>>>
>>>>>> Internet" put-downs were misleading, out-of-context distortions of
>
>>>>>> something he said during an interview with Wolf Blitzer on CNN's
"Late
>>>>

>>>>>> Edition" program on 9 March 1999."
>>>>>>
>>>>>>
>>>>>> Besides, Al Gore is not the point, he's just one guy. Love him or
>hate
>>>>
>>>>>> him, the climate will do what it does with or without him. It's best
>>>> to
>>>>>> look to the actual science.
>>>>>>
>>>>>>
>>>>>> Nothing like trying to shift the wealth
>>>>>>> of the world and making money doing it by selling global offsets
>and
>>>> taxing
>>>>>>> the shit out of stupid people with a lie!
>>>>>>> That the climate is currently changing is not a lie, it's a measurable
>>>>
>>>>>>> phenomenon we are currently experiencing on our planet.
>>>>>>>
>>>>>>> A lot of evidence points to human contributions to the current climate
>>>>
>>>>>>> change event. So again, this is not a lie.
>>>>>>>
>>>>>>> Your problem is with politics and economics, not with science. Blaming
>>>>
>>>>>>> the science does not help your cause. You have political and economic
>>>>
>>>>>>> objections to some of the proposed solutions, so by all means take
>
>>>>>>> them
>>>>
>>>>>>> on. If you don't like using a market mechanism to regulate carbon
>
>>>>>>> emissions, which is just one idea that's been proposed, there are
>
>>>>>>> other
>>>>
>>>>>>> options on the table.
>>>>>>>
>>>>>>> Do your best to move the solutions conversation in a direction you're
>>>>
>>>>>>> more comfortable with. But simple blanket denial of actual evidence
>
>>>>>>> and
>>>>
>>>>>>> peer reviewed science won't get you there.
>>>>>>>

>>>>>>
>>>>>>> The Bush's, the Clinton's, and
>>>>>>> the Gore's are all Trilateralists, they have done a fine job of

>>>>>>> lowering
>>>>>>> the standard of living here in the USA! Long live the CFR, the
world
>>>> banks
>>>>>>> and man made Global warming.
>>>>>>> You can believe what you like about all that, except that there is
>
>>>>>>> actual evidence supporting human contributions to the current climate
>>>>
>>>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>>>
>>>>>>>
>>>>>>>> By the way, if you buy the man made global warming lie, I got some
>
>>>>>>>> swamp
>>>>>>>> land I'd like to sell you!
>>>>>>>> You're being sold swamp land already, possibly by the fossil fuels
>
>>>>>>>> industry, and by people who want to maintain power and income.
>>>>>>>>
>>>>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>>>>> "The Denial Machine investigates the roots of the campaign to negate
>>>> the
>>>>>>>> science and the threat of global warming. It tracks the activities
>of
>>>> a
>>>>>>>> group of scientists, some of whom previously consulted for Big
>>>>>>>> Tobacco,
>>>>>>>>
>>>>>>>> and who are now receiving donations from major coal and oil
>>>>>>>> companies."
>>>>>>>>
>>>>>>>> <http://www.exxonsecrets.org/>
>>>>>>>> "The database compiles Exxon Foundation and corporate funding to
a
>
>>>>>>>> series of institutions who have worked to undermine solutions to

>>>>>>>> global
>>>>>>>>
>>>>>>>>> warming and climate change. It details the working relationships
of
>
>>>>>>>>> individuals associated with these organizations and their global

>>>>>> warming
>>>>
>>>>>> quotes and deeds."
>>>>>>
>>>>>> Cheers,
>>>>>> -Jamie
>>>>>> www.JamieKrutz.com
>>>>>>
>>>>>>
>>>>>>
>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>> Rich Lamanna wrote:
>>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>
>>>>>>>>> check
>>>>>>>> it
>>>>>>>>> out. It may take a minute or two to load.
>>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>>
>>>>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>>>>> peer-reviewed
>>>>
>>>>>>>>> scientific evidence for the sake of sensationalism. It was done
>that
>>>> way
>>>>>>>>> deliberately by the producers, with no attempt at an objective
look
>>>> at
>>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>>>
>>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.
>
>>>>>>>>> It's
>>>>
>>>>>>>>>> always fun to see a one-sided polemic that ironically accuses others
>>>> of
>>>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take
>it
>>>> as an
>>>>>>>>>> objective authority.
>>>>>>>>>>
>>>>>>>>>>> But anyway, here's more (follow the links):
>>>>>>>>>>>
>>>>>>>>>>> From:
>>>>>>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>>>>>>>> "The fans of the film would argue that it has been effective because

>>>> it
>>>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>
>>>>>>>> new
>>>>
>>>>>>>> information on a topic we have no idea whether it is true or not.
>We
>>>>
>>>>>>>> base our conclusions on how it was presented to us, whether it

>>>>>>>> concurs
>>>>
>>>>>>>> with what we already know about that topic, how far we trust the
>
>>>>>>>> person
>>>>>>>> telling us, and how well that information fits inside our world
>
>>>>>>>> view.
>>>> We
>>>>>>>> then seek to match our initial conclusions against the conclusions
>>>> of
>>>>>>>> our peers. So, although we think we seek truth, the process by
which
>>>> we
>>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>>> direction.
>>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>>> distortions
>>>>
>>>>>>>> in an elegant package. We now know that the data was misrepresented,
>>>> the
>>>>>>>> charts re-arranged, and the interviews edited in ways that were
>
>>>>>>>> designed
>>>>>>>> to mislead."
>>>>>>>>
>>>>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>>> it
>>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>>> individual
>>>>
>>>>>>>> scientists (including two of the film's contributors[3][4]). The
>
>>>>>>>> film's
>>>>>>>> critics argued that it had misused data, relied on out-of-date

>>>>>>>> research,

>>>>>>> employed misleading arguments, and misrepresented the position
of
>
>>>>>>> the
>>>>
>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>
>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>
>>>>>>> available for purchase since late July 2007. The front of the

>>>> by

>
>>>>>>> programme giving a factual account of something, using film,

>DVD
>>>>
>>>>>>> contains at least five major misrepresentations of the scientific
>

>
>>>>>>> presents details of the five misrepresentations."
>>>>>>>
>>>>>>> From [http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp](http://www.medialens.org/alerts/07/0313pure_propaganda_the.php)
>>>>>>> "What we now have is an out-and-out propaganda piece, in which
there
>>>> is
>>>>>>> not even a gesture toward balance or explanation of why many of
>the
>>>>
>>>>>>> extended inferences drawn in the film are not widely accepted by
>the
>>>>
>>>>>>> scientific community. There are so many examples, it's hard to
know
>>>>
>>>>>>> where to begin, so I will cite only one: a speaker asserts, as
is
>
>>>>>>> true,
>>>>>>> that carbon dioxide is only a small fraction of the atmospheric
>
>>>>>>> mass.
>>>>
>>>>>>> The viewer is left to infer that means it couldn't really matter.
>

>>>>>>> But
>>>>
>>>>>>> even a beginning meteorology student could tell you that the
>>>>>>> relative
>>>>
>>>>>>> masses of gases are irrelevant to their effects on radiative
>>>>>>> balance.
>>>> A
>>>>>>> director not intending to produce pure propaganda would have tried
>>>> to

>>>>>>> (<http://ocean.mit.edu/~cwunsch/papersonline/channel4response>)"

>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKruz.com

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

>>>>>>> Rich Lamanna wrote:
>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>
>>>>>>>> check
>>>>>>> it
>>>>>>>> out. It may take a minute or two to load.

>>>>>>>>
>>>>>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>

>>>>>>>>
>>>>>>>> Rich

>>>>>>>>
>>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>>> news:479e36ad\$1@linux...

>>>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>>>
>>>>>>>>> Why did I move here again???

>>>>>>>>>
>>>>>>>>> David.

>>>>
>>
>>
>

Subject: Re: I just this liberal would get a clue.....
Posted by [Deej \[5\]](#) on Fri, 01 Feb 2008 18:40:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hehehe!!!.....Jamie, I figured you'd have something to say about this.

;o)

"Jamie K" <Meta@Dimensional.com> wrote in message news:47a27501@linux...

>

> It would be nice if he would get a clue, very true.

>

> Or at least some compelling evidence. The few alternate theories he cites
> have been aired, discussed, and long been discarded by most experts in the
> field. Why? Because the evidence does not support them. Those ideas have
> already been "battled" and found inadequate, and he has nothing new.

>

> So he's left with a persecution complex, a victim mentality. And
> apparently, a book deal.

>

> Put-on or not, the victim branding is working for him. This is shrewd
> because there's a great market for people who want to be told what they
> want to hear. This beats bothering with ALL THAT PESKY EVIDENCE. Who has
> time to understand atmospheric chemistry, after all? Cherrypick a few
> indignant sounding bits here and there, attack peer review, attack
> experts, ignore most of the research, and that's good enough to sell the
> lie.

>

> Anyway, there's been substantial commercial backing for obfuscation of
> climate science. So he'll probably do pretty well in the denial industry.

>

> I don't see any scientific qualifications listed, so he may not have any.
> This could be a detriment if he were trying to write for scientific
> journals. But there are no such qualifications needed to write a denial
> book other than the ability to write hyperbole and half truths. Which,
> judging by that link, he does very well.

>

> Just once it would be nice to see a political writer (left, right or
> sideways) who has a clue about science. But no, he's misusing the issue to
> make political points and create scapegoats, much like he's accusing
> others of doing. There's a word for that.

>

> BTW, not so long ago anthropogenic climate change proponents were the
> contrarians. They were the outcasts, or the visionaries, depending on who
> you asked. But as more and more evidence piled up, theirs became the
> consensus. That's how science works. It's about the data.

>

> But that's not how politics works, obviously. Personally, I think we ought
> to face facts as we find them and quit playing political games when it
> comes to the planet. That goes for all parties on all sides in all
> countries.

>

> Cheers,
> -Jamie
> www.JamieKruz.com

>
>
>
>
>
>
>
>
>
>

> Deej wrote:

>> http://www.spiked-online.com/index.php?/site/reviewofbooks_p_rintable/4357/

>>

>> ;o)

>>

>> "Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...

>>> chuck duffy wrote:

>>>> So does this evidence mean that

>>>global dimming and greenhouse gas induced warming are two different

>>> processes that for a time overlapped. Global dimming is not going to

>>> magically save us from the current warming trend. We're on the right

>>> track with worldwide plans to slow our contribution of greenhouse gases

>>> ASAP.

>>>

>>> Cheers,

>>> -Jamie

>>> www.JamieKruz.com

>>>

>>>

>>>

>>>> Chuck

>>>> Jamie K <Meta@Dimensional.com> wrote:

>>>>> rick wrote:

>>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for

>>>>>> global dimming...

>>>>>> Heh. Mac vs. PC is more benign.

>>>>>

>>>>>> Here's a paper on the relationship between global dimming and

>>>>>> greenhouse

>>>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>

>>>>>

>>>>>> From the summary:

>>>>>>> "In the present study we investigated the role of solar dimming and

>>>>>>> brightening in the context of recent global warming. Our analysis

>>>>>>> showed

>>>>> that the decadal changes of land mean surface temperature as well as
>>>>> TMAX, TMIN, and DTR are in line with the proposed transition in
>>>>> surface
>>>>> solar radiation from dimming to brightening during the 1980s and with
>>>>> the increasing greenhouse effect. This suggests that solar dimming,
>>>>> possibly favoured by increasing air pollution, was effective in
>>>>> masking
>>>>> greenhouse warming up to the 1980s, but not thereafter, when the
>>>>> dimming
>>>>> disappeared and atmospheres started to clear up.
>>>>>
>>>>> The temperature response since the mid-1980s may therefore be a more
>>>>> genuine reflection of the greenhouse effect than during the decades
>>>>> before, which were subject to solar dimming. Unlike to the decades
>>>>> prior
>>>>> to the 1980s, the recent rapid temperature rise therefore no longer
>>>>> underrates the response of the climate system to greenhouse forcing
>>>>> and
>>>>> reflects the full magnitude of the greenhouse effect."
>>>>>
>>>>> More discussion here:
>>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> www.JamieKruz.com
>>>>>
>>>>>
>>>>>
>>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>>> wrote:
>>>>>>
>>>>>>> James McCloskey wrote:
>>>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>>>>
>>>>>>>> From the American Physical Society
>>>>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>>>>> "Emissions of greenhouse gases from human activities are changing
>>>>>>>> the
>>>>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>>>>>>>> include carbon dioxide as well as methane, nitrous oxide and other
>>>>>>>> gases. They are emitted from fossil fuel combustion and a range of
>>>>>>>> industrial and agricultural processes.
>>>>>>>>
>>>>>>>> The evidence is incontrovertible: Global warming is occurring. If no

>>>>>> physical and ecological systems, social systems, security and human
>>>>>> health are likely to occur. We must reduce emissions of greenhouse
>>>>>> gases
>>>>>> beginning now."

>>>>>>
>>>>>>
>>>>>> From the National Academy of Sciences
>>>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>>>> "Climate change is real:
>>>>>> There will always be uncertainty in understanding a system as
>>>>>> complex
>>>> as

>>>>>> significant global warming is occurring¹. The evidence comes from
>>>>>> direct
>>>>>> measurements of rising surface air temperatures and subsurface ocean
>>>>>> temperatures and from phenomena such as increases in average global
>>>>>> sea
>>>>>> levels, retreating glaciers, and changes to many physical and
>>>>>> biological
>>>>>> systems. It is likely that most of the warming in recent decades can
>>>> be
>>>>>> attributed to human activities (IPCC 2001)². This warming has
>>>>>> already
>>>>>> led to changes in the Earth's climate.
>>>>>>
>>>>>> The existence of greenhouse gases in the atmosphere is vital to life
>>>> on

>>>>>> centigrade degrees lower than they are today. But human activities
>>>>>> are

>>>>>> including

>>>>>> rise
>>>>>> well above pre-industrial levels. Carbon dioxide levels have
>>>>>> increased

>>>>>> >previous
>>>>>> levels that can be reliably measured (i.e. in the last 420,000
>>>>>> years).
>>>>>> Increasing greenhouse gases are causing

>>>>>> 0.6
>>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>>>> Panel on Climate Change (IPCC) projected that the average global
>>>>>> surface
>>>>>> temperatures will continue to increase to between 1.4 centigrade

>>>>>> degrees
>>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."
>>>>>>
>>>>>>
>>>>>> From the American Geophysical Union
>>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>>> "Human Impacts on Climate:
>>>>>> The Earth's climate is now clearly out of balance and is warming.
>>>>>> Many

>>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>>>>>> glaciers,
>>>>>> the sea level, the distribution of precipitation, and the length of

>>>>>> natural
>>>>>> and are best explained by the increased atmospheric abundances of
>>>>>> greenhouse gases and aerosols generated by human activity during the
>>>>>> 20th century. Global average surface temperatures increased on
>>>>>> average

>>>>>> previous twelve years were warmer than any others since 1850. The
>>>>>> observed rapid retreat of Arctic sea ice is expected to continue and
>>>>>> lead to the disappearance of summertime ice within this century.
>>>>>> Evidence from most oceans and all continents except Antarctica shows
>>>>>> warming attributable to human activities. Recent changes in many
>>>>>> physical and biological systems are linked with this regional
>>>>>> climate
>>>>>> change. A sustained research effort, involving many AGU members and
>>>>>> summarized in the 2007 assessments of the Intergovernmental Panel on
>>>>>> Climate Change, continues to improve our scientific understanding of
>>>> the
>>>>>> climate.
>>>>>>
>>>>>> During recent millennia of relatively stable climate, civilization
>>>>>> became established and populations have grown rapidly. In the next
>>>>>> 50

>>>>>> additional

>>>>>> range
>>>>>> of climate variability experienced during the past thousand years
>>>>>> and
>>>>>> poses global problems in planning for and adapting to it. Warming

>>>>>> disruptive, reducing global agricultural productivity, causing

>>>>>> much of the Greenland ice sheet with ensuing rise in sea level of

>>>>>> annual emissions of CO2 must be reduced by more than 50 percent
>>>>>> within
>>>>>> this century. With such projections, there are many sources of
>>>>>> scientific uncertainty, but none are known that could make the
>>>>>> impact
>>>> of
>>>>>> climate change inconsequential. Given the uncertainty in climate
>>>>>> projections, there can be surprises that may cause more dramatic
>>>>>> disruptions than anticipated from the most probable model
>>>>>> projections.

>>>>>>
>>>>>> With climate change, as with ozone depletion, the human footprint on
>>>>>> Earth is apparent. The cause of disruptive climate change, unlike
>>>>>> ozone
>>>>>> depletion, is tied to energy use and runs through modern society.
>>>>>> Solutions will necessarily involve all aspects of society.
>>>>>> Mitigation
>>>>>> strategies and adaptation responses will call for collaborations
>>>>>> across
>>>>>> science, technology, industry, and government. Members of the AGU,
>>>>>> as
>>>>>> part of the scientific community, collectively have special
>>>>>> responsibilities: to pursue research needed to understand it; to
>>>>>> educate
>>>>>> the public on the causes, risks, and hazards; and to communicate
>>>>>> clearly
>>>>>> and objectively with those who can implement policies to shape
>>>>>> future
>>>>>> climate."

>>>>>>
>>>>>>
>>>>>> From The Geological Society of America
>>>>>> <http://www.geosociety.org/positions/position10.htm>
>>>>>> "The Geological Society of America (GSA) supports the scientific

>>>>>> are
>>>>>> due in part to human activities; and the probable consequences of
>>>>>> the
>>>>>> climate changes will be significant and blind to geopolitical
>>>>>> boundaries. Furthermore, the potential implications of global
>>>>>> climate
>>>>>> change and the time scale over which such changes will likely occur
>>>>>> require active, effective, long-term planning. GSA also supports
>>>>>> statements on the global climate change issue made by the joint
>>>>>> national
>>>>>> academies of science (June 2005), American Geophysical Union
>>>>>> (December,

>>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>>>> that the following efforts be undertaken internationally: (1)
>>>>>> adequately
>>>>>> research climate change at all time scales, (2) develop thoughtful,
>>>>>> science-based policy appropriate for the multifaceted issues of
>>>>>> global
>>>>>> climate change, (3) organize global planning to recognize, prepare
>>>>>> for,
>>>>>> and adapt to the causes and consequences of global climate change,
>>>>>> and
>>>>>> (4) organize and develop comprehensive, long-term strategies for
>>>>>> sustainable energy, particularly focused on minimizing impacts on
>>>>>> global
>>>>>> climate."
>>>>>>
>>>>>>
>>>>>> From the American Meteorological Society
>>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>>> "Why is climate changing?
>>>>>> Climate has changed throughout geological history, for many natural

>>>>>> arising

>>>>>> have increasingly affected local, regional, and global climate by
>>>>>> altering the flows of radiative energy and water through the Earth
>>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>>>>> which comprises the atmosphere, land surface, vegetation, ocean,
>>>>>> land
>>>>>> ice, and sea ice. Indeed, strong observational evidence and results
>>>>>> from
>>>>>> modeling studies indicate that, at least over the last 50 years,
>>>>>> human
>>>>>> activities are a major contributor to climate change.
>>>>>>
>>>>>> Direct human impact is through changes in the concentration of
>>>>>> certain
>>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>>>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>>>> greenhouse
>>>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>>>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>>>>>> and
>>>>>> atmosphere therefore warm so as to increase the outgoing energy
>>>>>> until
>>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>>>>>> accounts for about half of the human-induced greenhouse gas

>>>>>> contribution
>>>>>> to warming since the late 1800s, with increases in the other
>>>>>> greenhouse
>>>>>> gases accounting for the rest; changes in solar output may have
>>>>>> provided
>>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>>
>>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>>> fossil-fuel
>>>>>> burning and partly from clearing of vegetation; about 50% of the
>>>>>> enhanced emissions remain in the atmosphere, while the rest of the
>>>>>> Earth
>>>>>> system continues to absorb the remaining 50%. In the last 50 years
>>>>>> atmospheric CO2 concentration has been increasing at a rate much
>>>>>> faster
>>>>>> than any rates observed in the geological record of the past several
>>>>>> thousand years. Global annual-mean surface temperatures are rising
>>>>>> at
>>>> a
>>>>>> rapid rate to values higher than at any time in the last 400 (and
>>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>>>> carbon dioxide remains for at least a few hundred years and implies
>>>>>> a
>>>>>> lengthy guarantee of sustained future warming. Further, increases in
>>>>>> greenhouse gases are nearly certain to produce continued increases
>>>>>> in
>>>>>> temperature. Such changes in temperature lead to changes in clouds,
>>>>>> pressure, winds, and rainfall in a complex sequence of further
>>>>>> effects."
>>>>>>
>>>>>>
>>>>>> Al Gore does,
>>>>>>> after all he invented the internet.
>>>>>> Here's what snopes has to say about that:
>>>>>>
>>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>>> "Despite the derisive references that continue even today, Al Gore
>>>>>> did
>>>>>> not claim he "invented" the Internet, nor did he say anything that
>>>>>> could
>>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'
>>>>>> the
>>>>>> Internet" put-downs were misleading, out-of-context distortions of
>>>>>> something he said during an interview with Wolf Blitzer on CNN's
>>>>>> "Late
>>>>>> Edition" program on 9 March 1999."
>>>>>>
>>>>>>

>>>>>> Besides, Al Gore is not the point, he's just one guy. Love him or
>>>>>> hate
>>>>>> him, the climate will do what it does with or without him. It's best
>>>> to
>>>>>> look to the actual science.
>>>>>>
>>>>>>
>>>>>> Nothing like trying to shift the wealth
>>>>>> of the world and making money doing it by selling global offsets
>>>>>> and
>>>> taxing
>>>>>> the shit out of stupid people with a lie!
>>>>>> That the climate is currently changing is not a lie, it's a
>>>>>> measurable
>>>>>> phenomenon we are currently experiencing on our planet.
>>>>>>
>>>>>> A lot of evidence points to human contributions to the current
>>>>>> climate
>>>>>> change event. So again, this is not a lie.
>>>>>>
>>>>>> Your problem is with politics and economics, not with science.
>>>>>> Blaming
>>>>>> the science does not help your cause. You have political and
>>>>>> economic
>>>>>> objections to some of the proposed solutions, so by all means take
>>>>>> them
>>>>>> on. If you don't like using a market mechanism to regulate carbon
>>>>>> emissions, which is just one idea that's been proposed, there are
>>>>>> other
>>>>>> options on the table.
>>>>>>
>>>>>> Do your best to move the solutions conversation in a direction
>>>>>> you're
>>>>>> more comfortable with. But simple blanket denial of actual evidence
>>>>>> and
>>>>>> peer reviewed science won't get you there.
>>>>>>
>>>>>>
>>>>>>> The Bush's, the Clinton's, and
>>>>>>> the Gore's are all Trilateralists, they have done a fine job of
>>>>>>> lowering
>>>>>>> the standard of living here in the USA! Long live the CFR, the
>>>>>>> world
>>>> banks
>>>>>>> and man made Global warming.
>>>>>>> You can believe what you like about all that, except that there is
>>>>>>> actual evidence supporting human contributions to the current
>>>>>>> climate

>>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>>
>>>>>>
>>>>>> By the way, if you buy the man made global warming lie, I got some
>>>>>> swamp
>>>>>> land I'd like to sell you!
>>>>>> You're being sold swamp land already, possibly by the fossil fuels
>>>>>> industry, and by people who want to maintain power and income.
>>>>>>
>>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>>> "The Denial Machine investigates the roots of the campaign to negate
>>>> the
>>>>>> science and the threat of global warming. It tracks the activities
>>>>>> of
>>>> a
>>>>>> group of scientists, some of whom previously consulted for Big
>>>>>> Tobacco,
>>>>>> and who are now receiving donations from major coal and oil
>>>>>> companies."
>>>>>>
>>>>>> <http://www.exxonsecrets.org/>
>>>>>> "The database compiles Exxon Foundation and corporate funding to a
>>>>>> series of institutions who have worked to undermine solutions to
>>>>>> global
>>>>>> warming and climate change. It details the working relationships of
>>>>>> individuals associated with these organizations and their global
>>>>>> warming
>>>>>> quotes and deeds."
>>>>>>
>>>>>> Cheers,
>>>>>> -Jamie
>>>>>> www.JamieKruz.com
>>>>>>
>>>>>>
>>>>>>
>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>> Rich Lamanna wrote:
>>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>>>>>>>>> check
>>>>>>>>> it
>>>>>>>>>> out. It may take a minute or two to load.
>>>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>>>
>>>>>>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>>>>>>> peer-reviewed
>>>>>>>>>>> scientific evidence for the sake of sensationalism. It was done
>>>>>>>>>>> that
>>>> way

>>>>>>> deliberately by the producers, with no attempt at an objective
>>>>>>> look
>>>> at
>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>
>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.
>>>>>>> It's
>>>>>>> always fun to see a one-sided polemic that ironically accuses
>>>>>>> others
>>>> of
>>>>>>> being one-sided. I doubt anyone here is gullible enough to take it
>>>> as an
>>>>>>> objective authority.
>>>>>>>
>>>>>>> But anyway, here's more (follow the links):
>>>>>>>
>>>>>>> From:
>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>>> "The fans of the film would argue that it has been effective
>>>>>>> because
>>>> it
>>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>>>>>>> new
>>>>>>> information on a topic we have no idea whether it is true or not.
>>>>>>> We
>>>>>>> base our conclusions on how it was presented to us, whether it
>>>>>>> concurs
>>>>>>> with what we already know about that topic, how far we trust the
>>>>>>> person
>>>>>>> telling us, and how well that information fits inside our world
>>>>>>> view.
>>>> We
>>>>>>> then seek to match our initial conclusions against the conclusions
>>>> of
>>>>>>> our peers. So, although we think we seek truth, the process by
>>>>>>> which
>>>> we
>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>> direction.
>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>> distortions
>>>>>>> in an elegant package. We now know that the data was
>>>>>>> misrepresented,
>>>> the
>>>>>>> charts re-arranged, and the interviews edited in ways that were
>>>>>>> designed
>>>>>>> to mislead."

>>>>>>>>
>>>>>>>> From:
>>>>>>>> http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>>> it
>>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>>> individual
>>>>>>>> scientists (including two of the film's contributors[3][4]). The
>>>>>>>> film's
>>>>>>>> critics argued that it had misused data, relied on out-of-date
>>>>>>>> research,
>>>>>>>> employed misleading arguments, and misrepresented the position of
>>>>>>>> the
>>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>>
>>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>>>>>> available for purchase since late July 2007. The front of the

>>>>>>>> defined
>>>> by

>>>>>>>> programme giving a factual account of something, using film,

>>>>>>>> DVD
>>>>>>>> contains at least five major misrepresentations of the scientific

>>>>>>>> presents details of the five misrepresentations."
>>>>>>>>
>>>>>>>> From
>>>>>>>> http://www.medialens.org/alerts/07/0313pure_propaganda_the.php
>>>>>>>> "What we now have is an out-and-out propaganda piece, in which
>>>>>>>> there
>>>> is
>>>>>>>> not even a gesture toward balance or explanation of why many of
>>>>>>>> the
>>>>>>>> extended inferences drawn in the film are not widely accepted by
>>>>>>>> the
>>>>>>>> scientific community. There are so many examples, it's hard to
>>>>>>>> know
>>>>>>>> where to begin, so I will cite only one: a speaker asserts, as is
>>>>>>>> true,
>>>>>>>> that carbon dioxide is only a small fraction of the atmospheric
>>>>>>>> mass.
>>>>>>>> The viewer is left to infer that means it couldn't really matter.
>>>>>>>> But
>>>>>>>> even a beginning meteorology student could tell you that the
>>>>>>>> relative

>>>>>>> masses of gases are irrelevant to their effects on radiative
>>>>>>> balance.
>>>> A
>>>>>>> director not intending to produce pure propaganda would have tried
>>>> to

>>>>>>> (http://ocean.mit.edu/~cwunsch/
>>>>>>> papersonline/channel4response)"
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKruz.com
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> Rich Lamanna wrote:
>>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>>>>>>> check
>>>>>>> it
>>>>>>> out. It may take a minute or two to load.
>>>>>>>
>>>>>>> http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warm ing-Swindle
>>>>>>>
>>>>>>> Rich
>>>>>>>
>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>> news:479e36ad\$1@linux...
>>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>>
>>>>>>>>> Why did I move here again???

>>>>>>>>>
>>>>>>>>> David.
>>

Subject: Re: I just this liberal would get a clue.....
Posted by [excelav](#) on Fri, 01 Feb 2008 19:55:45 GMT
[View Forum Message](#) <> [Reply to Message](#)

Al Gore also got a book deal and a movie deal, so it's about money, fame and power. He is still trying to be a player on the world's stage.

There are just as many scientist that say man made global warming is bullshit. Has there been global warming, yes, the earth does that. Has man been a significant contributor, no!

The US spends more than 2 billion dollars a year on climate research. The scientist that are benefitting from the government honey want even more money

for their programs, it's about money! They can't prove it. They don't want their programs cut, so they are trying to scare us. All the sea life won't be dead in 50 years, it's a lie! It is also about the trilateralist wanting to shift the wealth out of the US to other countries, and rule the world economically. Al Gore is a trilateralist, he wants to make global offsets a mandatory tax on America. It's another sin tax, how original. They are already teaching kids in school that all the weather changes are because of man made global warming, it's early brain washing. Man made global warming is a theory that can not be proven! It's about money, power and control. Man made global warming is a lie that is being pushed by a politician!

Believe what you want.

Jamie K <Meta@Dimensional.com> wrote:

>
>It would be nice if he would get a clue, very true.
>
>Or at least some compelling evidence. The few alternate theories he
>cites have been aired, discussed, and long been discarded by most
>experts in the field. Why? Because the evidence does not support them.
>Those ideas have already been "battled" and found inadequate, and he has

>nothing new.
>
>So he's left with a persecution complex, a victim mentality. And
>apparently, a book deal.
>
>Put-on or not, the victim branding is working for him. This is shrewd
>because there's a great market for people who want to be told what they

>want to hear. This beats bothering with ALL THAT PESKY EVIDENCE. Who has

>time to understand atmospheric chemistry, after all? Cherrypick a few
>indignant sounding bits here and there, attack peer review, attack
>experts, ignore most of the research, and that's good enough to sell the

>lie.
>
>Anyway, there's been substantial commercial backing for obfuscation of
>climate science. So he'll probably do pretty well in the denial industry.
>
>I don't see any scientific qualifications listed, so he may not have
>any. This could be a detriment if he were trying to write for scientific

>journals. But there are no such qualifications needed to write a denial

>book other than the ability to write hyperbole and half truths. Which,

>judging by that link, he does very well.

>

>Just once it would be nice to see a political writer (left, right or
>sideways) who has a clue about science. But no, he's misusing the issue

>to make political points and create scapegoats, much like he's accusing

>others of doing. There's a word for that.

>

>BTW, not so long ago anthropogenic climate change proponents were the
>contrarians. They were the outcasts, or the visionaries, depending on
>who you asked. But as more and more evidence piled up, theirs became the

>consensus. That's how science works. It's about the data.

>

>But that's not how politics works, obviously. Personally, I think we
>ought to face facts as we find them and quit playing political games
>when it comes to the planet. That goes for all parties on all sides in
>all countries.

>

>Cheers,

> -Jamie

> www.JamieKrutz.com

>

>

>

>

>

>

>

>

>

>

>Deej wrote:

>> http://www.spiked-online.com/index.php?/site/reviewofbooks_p_rintable/4357/

>>

>> ;o)

>>

>> "Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...

>>> chuck duffy wrote:

>>>> So does this evidence mean that

>>>>global dimming and greenhouse gas induced warming are two different

>>> processes that for a time overlapped. Global dimming is not going to

>>> magically save us from the current warming trend. We're on the right
track

>>> with worldwide plans to slow our contribution of greenhouse gases ASAP.

>>>
>>> Cheers,
>>> -Jamie
>>> www.JamieKruz.com
>>>
>>>
>>>
>>>> Chuck
>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>> rick wrote:
>>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for
>>>>>> global dimming...
>>>>> Heh. Mac vs. PC is more benign.
>>>>>
>>>>> Here's a paper on the relationship between global dimming and greenhouse
>>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>
>>>>>
>>>>> From the summary:
>>>>> "In the present study we investigated the role of solar dimming and

>>>>> brightening in the context of recent global warming. Our analysis showed
>>>>> that the decadal changes of land mean surface temperature as well as

>>>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>>>>> solar radiation from dimming to brightening during the 1980s and with

>>>>> the increasing greenhouse effect. This suggests that solar dimming,

>>>>> possibly favoured by increasing air pollution, was effective in masking
>>>>> greenhouse warming up to the 1980s, but not thereafter, when the dimming
>>>>> disappeared and atmospheres started to clear up.
>>>>>
>>>>> The temperature response since the mid-1980s may therefore be a more

>>>>> genuine reflection of the greenhouse effect than during the decades

>>>>> before, which were subject to solar dimming. Unlike to the decades
prior
>>>>> to the 1980s, the recent rapid temperature rise therefore no longer

>>>>> underrates the response of the climate system to greenhouse forcing
and
>>>>> reflects the full magnitude of the greenhouse effect."
>>>>>
>>>>> More discussion here:
>>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>>>

>>>> Cheers,
>>>> -Jamie
>>>> www.JamieKruz.com
>>>>
>>>>
>>>>
>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>> wrote:
>>>>>
>>>>>> James McCloskey wrote:
>>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>>>
>>>>>>> From the American Physical Society
>>>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>>>> "Emissions of greenhouse gases from human activities are changing
the
>>>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>>>>>>> include carbon dioxide as well as methane, nitrous oxide and other

>>>>>>> gases. They are emitted from fossil fuel combustion and a range of

>>>>>>> industrial and agricultural processes.
>>>>>>>
>>>>>>> The evidence is incontrovertible: Global warming is occurring. If
no

>>>>>>> physical and ecological systems, social systems, security and human

>>>>>>> health are likely to occur. We must reduce emissions of greenhouse

>>>>>>> gases
>>>>>>> beginning now."
>>>>>>>
>>>>>>>
>>>>>>> From the National Academy of Sciences
>>>>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>>>>> "Climate change is real:
>>>>>>> There will always be uncertainty in understanding a system as complex
>>>> as

>>>>>>> significant global warming is occurring¹. The evidence comes from

>>>>>>> direct
>>>>>>> measurements of rising surface air temperatures and subsurface ocean
>>>>>>> temperatures and from phenomena such as increases in average global

>>>>>>> sea

>>>>>> levels, retreating glaciers, and changes to many physical and
>>>>>> biological
>>>>>> systems. It is likely that most of the warming in recent decades
can
>>>> be
>>>>>> attributed to human activities (IPCC 2001)2. This warming has already
>>>>>> led to changes in the Earth's climate.
>>>>>>
>>>>>> The existence of greenhouse gases in the atmosphere is vital to life
>>>> on

>>>>>> centigrade degrees lower than they are today. But human activities
are

to
>>>>>> rise
>>>>>> well above pre-industrial levels. Carbon dioxide levels have increased

>>>>>> levels that can be reliably measured (i.e. in the last 420,000 years).
>>>>>> Increasing greenhouse gases are causing

0.6
>>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>>>> Panel on Climate Change (IPCC) projected that the average global

>>>>>> surface
>>>>>> temperatures will continue to increase to between 1.4 centigrade

>>>>>> degrees
>>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."

>>>>>>
>>>>>>
>>>>>> From the American Geophysical Union
>>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>>> "Human Impacts on Climate:
>>>>>> The Earth's climate is now clearly out of balance and is warming.
Many

>>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>>>>>> glaciers,
>>>>>> the sea level, the distribution of precipitation, and the length
of

>>>>>> and are best explained by the increased atmospheric abundances of

>>>>>> greenhouse gases and aerosols generated by human activity during

the

>>>>>> 20th century. Global average surface temperatures increased on average

>>>>>> previous twelve years were warmer than any others since 1850. The

>>>>>> observed rapid retreat of Arctic sea ice is expected to continue
and

>>>>>> lead to the disappearance of summertime ice within this century.

>>>>>> Evidence from most oceans and all continents except Antarctica shows
>>>>>> warming attributable to human activities. Recent changes in many

>>>>>> physical and biological systems are linked with this regional climate
>>>>>> change. A sustained research effort, involving many AGU members and

>>>>>> summarized in the 2007 assessments of the Intergovernmental Panel
on

>>>>>> Climate Change, continues to improve our scientific understanding
of

>>>> the

>>>>>> climate.

>>>>>>

>>>>>> During recent millennia of relatively stable climate, civilization

>>>>>> became established and populations have grown rapidly. In the next
50

>>>>>> range

>>>>>> of climate variability experienced during the past thousand years
and

>>>>>> poses global problems in planning for and adapting to it. Warming

>>>>>> disruptive, reducing global agricultural productivity, causing

>>>>>> much of the Greenland ice sheet with ensuing rise in sea level of

>>>>>> annual emissions of CO₂ must be reduced by more than 50 percent within
>>>>>> this century. With such projections, there are many sources of

>>>>>> scientific uncertainty, but none are known that could make the impact
>>>> of

>>>>>> climate change inconsequential. Given the uncertainty in climate

>>>>>> projections, there can be surprises that may cause more dramatic
>>>>>> disruptions than anticipated from the most probable model projections.
>>>>>>
>>>>>> With climate change, as with ozone depletion, the human footprint
on
>>>>>> Earth is apparent. The cause of disruptive climate change, unlike
>>>>>> ozone
>>>>>> depletion, is tied to energy use and runs through modern society.
>>>>>> Solutions will necessarily involve all aspects of society. Mitigation
>>>>>> strategies and adaptation responses will call for collaborations
>>>>>> across
>>>>>> science, technology, industry, and government. Members of the AGU,
as
>>>>>> part of the scientific community, collectively have special
>>>>>> responsibilities: to pursue research needed to understand it; to
>>>>>> educate
>>>>>> the public on the causes, risks, and hazards; and to communicate
>>>>>> clearly
>>>>>> and objectively with those who can implement policies to shape future
>>>>>> climate."
>>>>>>
>>>>>>
>>>>>> From The Geological Society of America
>>>>>> <http://www.geosociety.org/positions/position10.htm>
>>>>>> "The Geological Society of America (GSA) supports the scientific
are
>>>>>> due in part to human activities; and the probable consequences of
the
>>>>>> climate changes will be significant and blind to geopolitical
>>>>>> boundaries. Furthermore, the potential implications of global climate
>>>>>> change and the time scale over which such changes will likely occur
>>>>>> require active, effective, long-term planning. GSA also supports
>>>>>> statements on the global climate change issue made by the joint
>>>>>> national
>>>>>> academies of science (June 2005), American Geophysical Union
>>>>>> (December,
>>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages

>>>>>> that the following efforts be undertaken internationally: (1)
>>>>>> adequately
>>>>>> research climate change at all time scales, (2) develop thoughtful,

>>>>>> science-based policy appropriate for the multifaceted issues of global
>>>>>> climate change, (3) organize global planning to recognize, prepare

>>>>>> for,
>>>>>> and adapt to the causes and consequences of global climate change,
and
>>>>>> (4) organize and develop comprehensive, long-term strategies for

>>>>>> sustainable energy, particularly focused on minimizing impacts on

>>>>>> global
>>>>>> climate."
>>>>>>
>>>>>>
>>>>>> From the American Meteorological Society
>>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>>> "Why is climate changing?
>>>>>> Climate has changed throughout geological history, for many natural

>>>>>> have increasingly affected local, regional, and global climate by

>>>>>> altering the flows of radiative energy and water through the Earth

>>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>>>>> which comprises the atmosphere, land surface, vegetation, ocean,
land
>>>>>> ice, and sea ice. Indeed, strong observational evidence and results

>>>>>> from
>>>>>> modeling studies indicate that, at least over the last 50 years,
human
>>>>>> activities are a major contributor to climate change.
>>>>>>
>>>>>> Direct human impact is through changes in the concentration of certain
>>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,

>>>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>>>> greenhouse
>>>>>> gases. Enhanced greenhouse gases have little effect on the incoming

>>>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>>>>>> and
>>>>>> atmosphere therefore warm so as to increase the outgoing energy until
>>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide

>>>>>> accounts for about half of the human-induced greenhouse gas
>>>>>> contribution
>>>>>> to warming since the late 1800s, with increases in the other
>>>>>> greenhouse
>>>>>> gases accounting for the rest; changes in solar output may have
>>>>>> provided
>>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>>
>>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>>> fossil-fuel
>>>>>> burning and partly from clearing of vegetation; about 50% of the

>>>>>> enhanced emissions remain in the atmosphere, while the rest of the

>>>>>> Earth
>>>>>> system continues to absorb the remaining 50%. In the last 50 years

>>>>>> atmospheric CO2 concentration has been increasing at a rate much

>>>>>> faster
>>>>>> than any rates observed in the geological record of the past several
>>>>>> thousand years. Global annual-mean surface temperatures are rising
at
>>>> a
>>>>>> rapid rate to values higher than at any time in the last 400 (and

>>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>>>> carbon dioxide remains for at least a few hundred years and implies
a
>>>>>> lengthy guarantee of sustained future warming. Further, increases
in
>>>>>> greenhouse gases are nearly certain to produce continued increases
in
>>>>>> temperature. Such changes in temperature lead to changes in clouds,

>>>>>> pressure, winds, and rainfall in a complex sequence of further
>>>>>> effects."
>>>>>>
>>>>>>
>>>>>> Al Gore does,

>>>>>> after all he invented the internet.
>>>>>> Here's what snopes has to say about that:
>>>>>>
>>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>>> "Despite the derisive references that continue even today, Al Gore did
did
>>>>>> not claim he "invented" the Internet, nor did he say anything that

>>>>>> could
>>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'

>>>>>> the
>>>>>> Internet" put-downs were misleading, out-of-context distortions of

>>>>>> something he said during an interview with Wolf Blitzer on CNN's
"Late
>>>>>> Edition" program on 9 March 1999."
>>>>>>
>>>>>>
>>>>>> Besides, Al Gore is not the point, he's just one guy. Love him or
hate
>>>>>> him, the climate will do what it does with or without him. It's best
>>>> to
>>>>>> look to the actual science.
>>>>>>
>>>>>>
>>>>>> Nothing like trying to shift the wealth
>>>>>> of the world and making money doing it by selling global offsets
and
>>>> taxing
>>>>>> the shit out of stupid people with a lie!
>>>>>> That the climate is currently changing is not a lie, it's a measurable
>>>>>> phenomenon we are currently experiencing on our planet.
>>>>>>
>>>>>> A lot of evidence points to human contributions to the current climate
>>>>>> change event. So again, this is not a lie.
>>>>>>
>>>>>> Your problem is with politics and economics, not with science. Blaming
>>>>>> the science does not help your cause. You have political and economic
>>>>>> objections to some of the proposed solutions, so by all means take

>>>>>> them
>>>>>> on. If you don't like using a market mechanism to regulate carbon

>>>>>> emissions, which is just one idea that's been proposed, there are

>>>>>> other
>>>>>> options on the table.

>>>>>>
>>>>>> Do your best to move the solutions conversation in a direction you're
>>>>>> more comfortable with. But simple blanket denial of actual evidence

>>>>>> and
>>>>>> peer reviewed science won't get you there.
>>>>>>
>>>>>>
>>>>>>> The Bush's, the Clinton's, and
>>>>>>> the Gore's are all Trilateralists, they have done a fine job of

>>>>>>> lowering
>>>>>>> the standard of living here in the USA! Long live the CFR, the
world
>>>> banks
>>>>>>> and man made Global warming.
>>>>>>> You can believe what you like about all that, except that there is

>>>>>>> actual evidence supporting human contributions to the current climate
>>>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>>>
>>>>>>>
>>>>>>> By the way, if you buy the man made global warming lie, I got some

>>>>>>> swamp
>>>>>>> land I'd like to sell you!
>>>>>>> You're being sold swamp land already, possibly by the fossil fuels

>>>>>>> industry, and by people who want to maintain power and income.
>>>>>>>
>>>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>>>> "The Denial Machine investigates the roots of the campaign to negate
>>>> the
>>>>>>> science and the threat of global warming. It tracks the activities
of
>>>> a
>>>>>>> group of scientists, some of whom previously consulted for Big
>>>>>>> Tobacco,
>>>>>>> and who are now receiving donations from major coal and oil
>>>>>>> companies."
>>>>>>>
>>>>>>> <http://www.exxonsecrets.org/>
>>>>>>> "The database compiles Exxon Foundation and corporate funding to
a
>>>>>>> series of institutions who have worked to undermine solutions to

>>>>>>> global
>>>>>>> warming and climate change. It details the working relationships

of

>>>>>> individuals associated with these organizations and their global

>>>>>> warming

>>>>>> quotes and deeds."

>>>>>>

>>>>>> Cheers,

>>>>>> -Jamie

>>>>>> www.JamieKrutz.com

>>>>>>

>>>>>>

>>>>>>

>>>>>>> Jamie K <Meta@Dimensional.com> wrote:

>>>>>>>> Rich Lamanna wrote:

>>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>>>>>>>>> check

>>>>>>>>> it

>>>>>>>>>> out. It may take a minute or two to load.

>>>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.

>>>>>>>>>>

>>>>>>>>>>> As I mentioned at the time, it ignores the main body of

>>>>>>>>>>> peer-reviewed

>>>>>>>>>>> scientific evidence for the sake of sensationalism. It was done

that

>>>> way

>>>>>>>>>> deliberately by the producers, with no attempt at an objective

look

>>>> at

>>>>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.

>>>>>>>>>>>

>>>>>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.

>>>>>>>>>>>> It's

>>>>>>>>>>>>> always fun to see a one-sided polemic that ironically accuses others

>>>> of

>>>>>>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take

it

>>>> as an

>>>>>>>>>>>>> objective authority.

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

>>>>>>>>>>>>>>> But anyway, here's more (follow the links):

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

>>>>>>>>>>>>>>>> From:

>>>>>>>>>>>>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global>

-warming-swindle-so-persuasive/

>>>>>>>>>>>>>>>>>>> "The fans of the film would argue that it has been effective because

>>>> it

>>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>>>>>>> new
>>>>>>> information on a topic we have no idea whether it is true or not.
We
>>>>>>> base our conclusions on how it was presented to us, whether it
>>>>>>> concurs
>>>>>>> with what we already know about that topic, how far we trust the
>>>>>>> person
>>>>>>> telling us, and how well that information fits inside our world
>>>>>>> view.
>>>> We
>>>>>>> then seek to match our initial conclusions against the conclusions
>>>> of
>>>>>>> our peers. So, although we think we seek truth, the process by
which
>>>> we
>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>> direction.
>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>> distortions
>>>>>>> in an elegant package. We now know that the data was misrepresented,
>>>> the
>>>>>>> charts re-arranged, and the interviews edited in ways that were
>>>>>>> designed
>>>>>>> to mislead."
>>>>>>>
>>>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>>> it
>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>> individual
>>>>>>> scientists (including two of the film's contributors[3][4]). The
>>>>>>> film's
>>>>>>> critics argued that it had misused data, relied on out-of-date
>>>>>>> research,
>>>>>>> employed misleading arguments, and misrepresented the position
of
>>>>>>> the
>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>
>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>>>>> available for purchase since late July 2007. The front of the

>>>> by

>>>>>>> programme giving a factual account of something, using film,

DVD

>>>>>>> contains at least five major misrepresentations of the scientific

>>>>>>> presents details of the five misrepresentations."

>>>>>>>

>>>>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp

>>>>>>> "What we now have is an out-and-out propaganda piece, in which there

>>>> is

>>>>>>> not even a gesture toward balance or explanation of why many of the

>>>>>>> extended inferences drawn in the film are not widely accepted by the

>>>>>>> scientific community. There are so many examples, it's hard to know

>>>>>>> where to begin, so I will cite only one: a speaker asserts, as is

>>>>>>> true,

>>>>>>> that carbon dioxide is only a small fraction of the atmospheric

>>>>>>> mass.

>>>>>>> The viewer is left to infer that means it couldn't really matter.

>>>>>>> But

>>>>>>> even a beginning meteorology student could tell you that the

>>>>>>> relative

>>>>>>> masses of gases are irrelevant to their effects on radiative

>>>>>>> balance.

>>>> A

>>>>>>> director not intending to produce pure propaganda would have tried

>>>> to

>>>>>>> (<http://ocean.mit.edu/~cwunsch/>

>>>>>>> [papersonline/channel4response](http://www.papersonline.com/channel4response))"

>>>>>>>

>>>>>>> Cheers,

>>>>>>> -Jamie

>>>>>>>> www.JamieKrutz.com
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> Rich Lamanna wrote:
>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>>>>>>>> check
>>>>>>>> it
>>>>>>>> out. It may take a minute or two to load.
>>>>>>>>
>>>>>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>
>>>>>>>>
>>>>>>>> Rich
>>>>>>>>
>>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>>> news:479e36ad\$1@linux...
>>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>>
>>>>>>>> Why did I move here again???
>>>>>>>>
>>>>>>>> David.
>>
>>

Subject: Re: I just this liberal would get a clue.....
Posted by [Jamie K](#) on Fri, 01 Feb 2008 21:53:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

James McCloskey wrote:
> Al Gore also got a book deal and a movie deal, so it's about money, fame and
> power. He is still trying to be a player on the world's stage.

Is that praise or criticism? He's obviously more successful than we are.

But whatever, he's just one guy. As much as some folks want to make the issue all about one guy, it's not. It's about atmospheric chemistry.

Our various opinions of Al or Alexander or anyone else make not one whit of difference to the atmosphere, which will continue to do what it does as trace gas ratios change. Which is to say the troposphere will get warmer and the mesosphere cooler. And the mechanism of how that can affect conditions on the ground over time is generally well understood.

> There are just as many scientist that say man made global warming is bullshit.
> Has there been global warming, yes, the earth does that. Has man been a

> significant contributor, no!

I'm certainly convinced by your use of the exclamation point. ;^)

Your assertion fails to trump all the evidence to the contrary that you're ignoring.

Your incorrect 50/50 scientist count makes it look like you're just repeating the false claims of the denial industry.

> The US spends more than 2 billion dollars a year on climate research. The
> scientist that are benefitting from the government honey want even more money
> for their programs, it's about money!

If that were true why aren't you attacking ALL scientific research. It's obviously a total boondoggle with no benefit for mankind. Scientists are just in it for the money!

Also, musicians. Did you know that some rock stars have made MILLIONS! Some of them even MORE than scientists. They must also be terrible people with diabolical motives. And baseball players, some of them make a LOT MORE than scientists. Horrible, evil people they must be.

If scientists, rock stars and baseball players were ethical, they would WORK FOR FREE!!!! Until they do, we simply can't trust them.

Heh.

So anyway, I'm sensing a pattern here. Attack the messenger. Al Gore is bad, so let's ignore what the evidence suggests may be happening in the atmosphere. Climate Scientists are bad, so let's ignore what the evidence suggests may be happening in the atmosphere.

I'm probably bad, too. So let's ignore what the evidence suggests may be happening in the atmosphere. There, I just saved you some typing. ;^)

That's just a form of false rhetorical inoculation. If you can't prevail on the merits, find a way to discredit the source. The PR flacks behind the denial industry know this tactic well. What they want is for everyone to ignore what the evidence suggests is happening in the atmosphere.

Because if we continue to pay attention to what the evidence suggests may be happening in the atmosphere, it may be bad for fossil fuel business in the short term. Which not incidentally may also be bad for some politicians who depend on that industry for support.

- > They can't prove it. They don't want
- > their programs cut, so they are trying to scare us.

If Paul Revere knocked on your door, I guess you'd punch him in the nose.

If there were no evidence, then yes, it'd be a mere fear campaign. But there is compelling evidence so at this point the prudent thing is to consider the evidence and act on it.

- > All the sea life won't
- > be dead in 50 years, it's a lie!

That looks like a straw man. What climate scientist has made that claim?

- > It is also about the trilateralist wanting
- > to shift the wealth out of the US to other countries, and rule the world
- > economically.

Clearly your beef is with your trilateralists, then. Whoever and whatever they may be.

But if you take out your frustration on mere scientists then you're wasting your time, and their time, and getting in the way of actual research. There are some very hard working, intelligent, caring and helpful climate scientists doing their best to help us understand how the atmosphere works. What's your beef with that?

It would be a weird paranoid fantasy to pretend climate scientists are a vast cabal of evil villains. And I suppose only fossil fuel lobbyists can save us from this scourge, by helping us pollute more and faster! :^)

BTW, if you ignore the evidence to date, or just cherrypick, you're working from a position of ignorance which will not help you with your apparent trilateralist issue.

Now maybe your trilateralists are a big evil conspiracy worthy of your time, I don't know.

But by contrast, scientists are generally people who have a passion for knowledge and the motivation to learn and explore. Not evil villains plotting to take away your freedom.

- > Al Gore is a trilateralist, he wants to make global offsets
- > a mandatory tax on America. It's another sin tax, how original.

Hate Al Gore all you want, if that's what floats your boat.

There are many approaches to mitigating pollution. Find the ones you can support, oppose the ones you can't.

Resorting to denying the evidence is the lazy way out. And it's not going to be an effective strategy unless you expect everyone to quit reading the science. Because those that do read the science are going wonder why you ignore it.

- > They are
- > already teaching kids in school that all the weather changes are because
- > of man made global warming, it's early brain washing. Man made global warming
- > is a theory that can not be proven!

Are you kidding? It's a theory that's well supported by current evidence. Take the time to read the actual science.

What is your concept of proof? Do you want to see if the worst case happens before you would support doing something prudent to prevent it? You just lost my vote for president.

We're living in the test tube, so to speak. So it's not like we can just run the experiment full tilt and see what happens, without risk.

- > It's a bout money, power and control.
- > Man made global warming is a lie that is being pushed by a politician!

The atmosphere cares nothing about money, power or control.

Chemical reactions and associated heating changes will continue with or without our knowledge or interest. But it looks like we can change our part of the equation if we DO pay attention.

As far as lies being pushed by politicians, that does happen. Exhibit A: Senator James Imhoff, Oklahoma, funded in part by the fossil fuels industry and a prime political mouthpiece for climate change denial. That may be an example of "money, power and control" you are actually supporting, despite your criticism of such things. Think about that.

Cheers,
-Jamie
www.JamieKrutz.com

> Jamie K <Meta@Dimensional.com> wrote:
>> It would be nice if he would get a clue, very true.
>>
>> Or at least some compelling evidence. The few alternate theories he
>> cites have been aired, discussed, and long been discarded by most
>> experts in the field. Why? Because the evidence does not support them.
>> Those ideas have already been "battled" and found inadequate, and he has
>
>> nothing new.
>>
>> So he's left with a persecution complex, a victim mentality. And
>> apparently, a book deal.
>>
>> Put-on or not, the victim branding is working for him. This is shrewd
>> because there's a great market for people who want to be told what they
>
>> want to hear. This beats bothering with ALL THAT PESKY EVIDENCE. Who has
>
>> time to understand atmospheric chemistry, after all? Cherry-pick a few
>> indignant sounding bits here and there, attack peer review, attack
>> experts, ignore most of the research, and that's good enough to sell the
>
>> lie.
>>
>> Anyway, there's been substantial commercial backing for obfuscation of
>> climate science. So he'll probably do pretty well in the denial industry.
>>
>> I don't see any scientific qualifications listed, so he may not have
>> any. This could be a detriment if he were trying to write for scientific
>
>> journals. But there are no such qualifications needed to write a denial
>
>> book other than the ability to write hyperbole and half truths. Which,
>> judging by that link, he does very well.
>>
>> Just once it would be nice to see a political writer (left, right or
>> sideways) who has a clue about science. But no, he's misusing the issue
>
>> to make political points and create scapegoats, much like he's accusing
>
>> others of doing. There's a word for that.
>>
>> BTW, not so long ago anthropogenic climate change proponents were the
>> contrarians. They were the outcasts, or the visionaries, depending on
>> who you asked. But as more and more evidence piled up, theirs became the
>
>> consensus. That's how science works. It's about the data.

>>
>> But that's not how politics works, obviously. Personally, I think we
>> ought to face facts as we find them and quit playing political games
>> when it comes to the planet. That goes for all parties on all sides in
>> all countries.
>>
>> Cheers,
>> -Jamie
>> www.JamieKruz.com
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>> DeeJ wrote:
>>> http://www.spiked-online.com/index.php?/site/reviewofbooks_p rintable/4357/
>>>
>>> ;o)
>>>
>>> "Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...
>>>> chuck duffy wrote:
>>>>> So does this evidence mean that
>>>>>global dimming and greenhouse gas induced warming are two different
>
>>>> processes that for a time overlapped. Global dimming is not going to
>
>>>> magically save us from the current warming trend. We're on the right
> track
>>>> with worldwide plans to slow our contribution of greenhouse gases ASAP.
>>>>
>>>> Cheers,
>>>> -Jamie
>>>> www.JamieKruz.com
>>>>
>>>>
>>>>
>>>>> Chuck
>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>> rick wrote:
>>>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for
>>>>>>> global dimming...
>>>>>>> Heh. Mac vs. PC is more benign.
>>>>>>>

>>>>> Here's a paper on the relationship between global dimming and greenhouse
>>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>
>>>>>
>>>>> From the summary:
>>>>> "In the present study we investigated the role of solar dimming and
>
>>>>> brightening in the context of recent global warming. Our analysis showed
>>>>> that the decadal changes of land mean surface temperature as well as
>
>>>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>>>>> solar radiation from dimming to brightening during the 1980s and with
>
>>>>> the increasing greenhouse effect. This suggests that solar dimming,
>
>>>>> possibly favoured by increasing air pollution, was effective in masking
>>>>> greenhouse warming up to the 1980s, but not thereafter, when the dimming
>>>>> disappeared and atmospheres started to clear up.
>>>>>
>>>>> The temperature response since the mid-1980s may therefore be a more
>
>>>>> genuine reflection of the greenhouse effect than during the decades
>
>>>>> before, which were subject to solar dimming. Unlike to the decades
> prior
>>>>> to the 1980s, the recent rapid temperature rise therefore no longer
>
>>>>> underrates the response of the climate system to greenhouse forcing
> and
>>>>> reflects the full magnitude of the greenhouse effect."
>>>>>
>>>>> More discussion here:
>>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> www.JamieKrutz.com
>>>>>
>>>>>
>>>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>>>> wrote:
>>>>>>>
>>>>>>>> James McCloskey wrote:
>>>>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>>>>>
>>>>>>>>>> From the American Physical Society

>>>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>>>> "Emissions of greenhouse gases from human activities are changing
> the
>>>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>>>>>>> include carbon dioxide as well as methane, nitrous oxide and other
>
>>>>>>> gases. They are emitted from fossil fuel combustion and a range of
>
>>>>>>> industrial and agricultural processes.
>>>>>>>
>>>>>>> The evidence is incontrovertible: Global warming is occurring. If
> no

>>>>>>> physical and ecological systems, social systems, security and human
>
>>>>>>> health are likely to occur. We must reduce emissions of greenhouse
>
>>>>>>> gases
>>>>>>> beginning now."
>>>>>>>
>>>>>>>

>>>>>>> From the National Academy of Sciences
>>>>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>>>>> "Climate change is real:
>>>>>>> There will always be uncertainty in understanding a system as complex
>>>>> as

>>>>>>> significant global warming is occurring¹. The evidence comes from
>
>>>>>>> direct
>>>>>>> measurements of rising surface air temperatures and subsurface ocean
>>>>>>> temperatures and from phenomena such as increases in average global
>
>>>>>>> sea
>>>>>>> levels, retreating glaciers, and changes to many physical and
>>>>>>> biological
>>>>>>> systems. It is likely that most of the warming in recent decades
> can
>>>>> be
>>>>>>> attributed to human activities (IPCC 2001)². This warming has already
>>>>>>> led to changes in the Earth's climate.
>>>>>>>
>>>>>>> The existence of greenhouse gases in the atmosphere is vital to life
>>>>> on

>>>>>>> centigrade degrees lower than they are today. But human activities
> are

> to
>>>>>>> rise
>>>>>>> well above pre-industrial levels. Carbon dioxide levels have increased

>>>>>>> levels that can be reliably measured (i.e. in the last 420,000 years).
>>>>>>> Increasing greenhouse gases are causing

> 0.6
>>>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>>>>> Panel on Climate Change (IPCC) projected that the average global
>
>>>>>>> surface
>>>>>>> temperatures will continue to increase to between 1.4 centigrade
>
>>>>>>> degrees
>>>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."
>>>>>>>
>>>>>>>
>>>>>>> From the American Geophysical Union
>>>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>>>> "Human Impacts on Climate:
>>>>>>> The Earth's climate is now clearly out of balance and is warming.
> Many

>
>>>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>>>>>>> glaciers,
>>>>>>> the sea level, the distribution of precipitation, and the length
> of

>>>>>>> and are best explained by the increased atmospheric abundances of
>
>>>>>>> greenhouse gases and aerosols generated by human activity during
> the
>>>>>>> 20th century. Global average surface temperatures increased on average

>
>>>>>>> previous twelve years were warmer than any others since 1850. The
>
>>>>>>> observed rapid retreat of Arctic sea ice is expected to continue
> and
>>>>>>> lead to the disappearance of summertime ice within this century.
>
>>>>>>> Evidence from most oceans and all continents except Antarctica shows
>>>>>>> warming attributable to human activities. Recent changes in many
>
>>>>>>> physical and biological systems are linked with this regional climate

>>>>>>> change. A sustained research effort, involving many AGU members and
>
>>>>>>> summarized in the 2007 assessments of the Intergovernmental Panel
> on
>>>>>>> Climate Change, continues to improve our scientific understanding
> of
>>>>> the
>>>>>>> climate.
>>>>>>>
>>>>>>> During recent millennia of relatively stable climate, civilization
>
>>>>>>> became established and populations have grown rapidly. In the next
> 50

>
>>>>>>> range
>>>>>>> of climate variability experienced during the past thousand years
> and
>>>>>>> poses global problems in planning for and adapting to it. Warming
>

>>>>>>> disruptive, reducing global agricultural productivity, causing

>>>>>>> much of the Greenland ice sheet with ensuing rise in sea level of
>

>
>>>>>>> annual emissions of CO2 must be reduced by more than 50 percent within
>>>>>>> this century. With such projections, there are many sources of
>>>>>>> scientific uncertainty, but none are known that could make the impact
>>>>> of
>>>>>>> climate change inconsequential. Given the uncertainty in climate
>
>>>>>>> projections, there can be surprises that may cause more dramatic
>
>>>>>>> disruptions than anticipated from the most probable model projections.
>>>>>>>
>>>>>>> With climate change, as with ozone depletion, the human footprint
> on
>>>>>>> Earth is apparent. The cause of disruptive climate change, unlike
>
>>>>>>> ozone
>>>>>>> depletion, is tied to energy use and runs through modern society.
>
>>>>>>> Solutions will necessarily involve all aspects of society. Mitigation
>>>>>>> strategies and adaptation responses will call for collaborations

>
>>>>>>> across
>>>>>>> science, technology, industry, and government. Members of the AGU,
> as
>>>>>>> part of the scientific community, collectively have special
>>>>>>> responsibilities: to pursue research needed to understand it; to
>
>>>>>>> educate
>>>>>>> the public on the causes, risks, and hazards; and to communicate
>
>>>>>>> clearly
>>>>>>> and objectively with those who can implement policies to shape future
>>>>>>> climate."
>>>>>>>
>>>>>>>
>>>>>>> From The Geological Society of America
>>>>>>> <http://www.geosociety.org/positions/position10.htm>
>>>>>>> "The Geological Society of America (GSA) supports the scientific
>
> are
>>>>>>> due in part to human activities; and the probable consequences of
> the
>>>>>>> climate changes will be significant and blind to geopolitical
>>>>>>> boundaries. Furthermore, the potential implications of global climate
>>>>>>> change and the time scale over which such changes will likely occur
>
>>>>>>> require active, effective, long-term planning. GSA also supports
>
>>>>>>> statements on the global climate change issue made by the joint
>>>>>>> national
>>>>>>> academies of science (June 2005), American Geophysical Union
>>>>>>> (December,
>>>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>>>>> that the following efforts be undertaken internationally: (1)
>>>>>>> adequately
>>>>>>> research climate change at all time scales, (2) develop thoughtful,
>
>>>>>>> science-based policy appropriate for the multifaceted issues of global
>>>>>>> climate change, (3) organize global planning to recognize, prepare
>
>>>>>>> for,
>>>>>>> and adapt to the causes and consequences of global climate change,
> and
>>>>>>> (4) organize and develop comprehensive, long-term strategies for
>
>>>>>>> sustainable energy, particularly focused on minimizing impacts on
>

>>>>>>> global
>>>>>>> climate."
>>>>>>>
>>>>>>>
>>>>>>> From the American Meteorological Society
>>>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>>>> "Why is climate changing?
>>>>>>> Climate has changed throughout geological history, for many natural
>

>

>>>>>>> have increasingly affected local, regional, and global climate by
>
>>>>>>> altering the flows of radiative energy and water through the Earth
>
>>>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>>>>>> which comprises the atmosphere, land surface, vegetation, ocean,
> land
>>>>>>> ice, and sea ice. Indeed, strong observational evidence and results
>
>>>>>>> from
>>>>>>> modeling studies indicate that, at least over the last 50 years,
> human
>>>>>>> activities are a major contributor to climate change.
>>>>>>>
>>>>>>> Direct human impact is through changes in the concentration of certain
>>>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>
>>>>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>>>>> greenhouse
>>>>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>
>>>>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>
>>>>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>
>>>>>>> and
>>>>>>> atmosphere therefore warm so as to increase the outgoing energy until
>>>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>
>>>>>>> accounts for about half of the human-induced greenhouse gas
>>>>>>> contribution
>>>>>>> to warming since the late 1800s, with increases in the other
>>>>>>> greenhouse
>>>>>>> gases accounting for the rest; changes in solar output may have
>>>>>>> provided

>>>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>>>
>>>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>>>> fossil-fuel
>>>>>>> burning and partly from clearing of vegetation; about 50% of the
>
>>>>>>> enhanced emissions remain in the atmosphere, while the rest of the
>
>>>>>>> Earth
>>>>>>> system continues to absorb the remaining 50%. In the last 50 years
>
>>>>>>> atmospheric CO2 concentration has been increasing at a rate much
>
>>>>>>> faster
>>>>>>> than any rates observed in the geological record of the past several
>>>>>>> thousand years. Global annual-mean surface temperatures are rising
> at
>>>>> a
>>>>>>> rapid rate to values higher than at any time in the last 400 (and
>
>>>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>>>>> carbon dioxide remains for at least a few hundred years and implies
> a
>>>>>>> lengthy guarantee of sustained future warming. Further, increases
> in
>>>>>>> greenhouse gases are nearly certain to produce continued increases
> in
>>>>>>> temperature. Such changes in temperature lead to changes in clouds,
>
>>>>>>> pressure, winds, and rainfall in a complex sequence of further
>>>>>>> effects."
>>>>>>>
>>>>>>>
>>>>>>> Al Gore does,
>>>>>>> after all he invented the internet.
>>>>>>> Here's what snopes has to say about that:
>>>>>>>
>>>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>>>> "Despite the derisive references that continue even today, Al Gore
> did
>>>>>>> not claim he "invented" the Internet, nor did he say anything that
>
>>>>>>> could
>>>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'
>
>>>>>>> the
>>>>>>> Internet" put-downs were misleading, out-of-context distortions of
>

>>>>>>> something he said during an interview with Wolf Blitzer on CNN's
> "Late
>>>>>>> Edition" program on 9 March 1999."
>>>>>>>
>>>>>>>
>>>>>>> Besides, Al Gore is not the point, he's just one guy. Love him or
> hate
>>>>>>> him, the climate will do what it does with or without him. It's best
>>>>>>> to
>>>>>>> look to the actual science.
>>>>>>>
>>>>>>>
>>>>>>> Nothing like trying to shift the wealth
>>>>>>> of the world and making money doing it by selling global offsets
> and
>>>>>>> taxing
>>>>>>>> the shit out of stupid people with a lie!
>>>>>>>> That the climate is currently changing is not a lie, it's a measurable
>>>>>>>> phenomenon we are currently experiencing on our planet.
>>>>>>>>
>>>>>>>> A lot of evidence points to human contributions to the current climate
>>>>>>>> change event. So again, this is not a lie.
>>>>>>>>
>>>>>>>> Your problem is with politics and economics, not with science. Blaming
>>>>>>>> the science does not help your cause. You have political and economic
>>>>>>>> objections to some of the proposed solutions, so by all means take
>
>>>>>>>> them
>>>>>>>> on. If you don't like using a market mechanism to regulate carbon
>
>>>>>>>> emissions, which is just one idea that's been proposed, there are
>
>>>>>>>> other
>>>>>>>> options on the table.
>>>>>>>>
>>>>>>>> Do your best to move the solutions conversation in a direction you're
>>>>>>>> more comfortable with. But simple blanket denial of actual evidence
>
>>>>>>>> and
>>>>>>>> peer reviewed science won't get you there.
>>>>>>>>
>>>>>>>>
>>>>>>>>> The Bush's, the Clinton's, and
>>>>>>>>> the Gore's are all Trilateralists, they have done a fine job of
>
>>>>>>>>> lowering
>>>>>>>>> the standard of living here in the USA! Long live the CFR, the
> world

>>>>> banks
>>>>>>> and man made Global warming.
>>>>>>> You can believe what you like about all that, except that there is
>
>>>>>>> actual evidence supporting human contributions to the current climate
>>>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>>>
>>>>>>>
>>>>>>> By the way, if you buy the man made global warming lie, I got some
>
>>>>>>> swamp
>>>>>>> land I'd like to sell you!
>>>>>>> You're being sold swamp land already, possibly by the fossil fuels
>
>>>>>>> industry, and by people who want to maintain power and income.
>>>>>>>
>>>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>>>> "The Denial Machine investigates the roots of the campaign to negate
>>>>> the
>>>>>>> science and the threat of global warming. It tracks the activities
> of
>>>>> a
>>>>>>> group of scientists, some of whom previously consulted for Big
>>>>>>> Tobacco,
>>>>>>> and who are now receiving donations from major coal and oil
>>>>>>> companies."
>>>>>>>
>>>>>>> <http://www.exxonsecrets.org/>
>>>>>>> "The database compiles Exxon Foundation and corporate funding to
> a
>>>>>>> series of institutions who have worked to undermine solutions to
>
>>>>>>> global
>>>>>>> warming and climate change. It details the working relationships
> of
>>>>>>> individuals associated with these organizations and their global
>
>>>>>>> warming
>>>>>>> quotes and deeds."
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKruz.com
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>>> Rich Lamanna wrote:

>>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>
>>>>>>>>> check
>>>>>>>> it
>>>>>>>>> out. It may take a minute or two to load.
>>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>>
>>>>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>>>>> peer-reviewed
>>>>>>>>> scientific evidence for the sake of sensationalism. It was done
> that
>>>>> way
>>>>>>>>> deliberately by the producers, with no attempt at an objective
> look
>>>>> at
>>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>>>
>>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.
>
>>>>>>>>> It's
>>>>>>>>> always fun to see a one-sided polemic that ironically accuses others
>>>>> of
>>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take
> it
>>>>> as an
>>>>>>>>> objective authority.
>>>>>>>>>
>>>>>>>>> But anyway, here's more (follow the links):
>>>>>>>>>
>>>>>>>>> From:
>>>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>>>>> "The fans of the film would argue that it has been effective because
>>>>> it
>>>>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>
>>>>>>>>> new
>>>>>>>>> information on a topic we have no idea whether it is true or not.
> We
>>>>>>>>> base our conclusions on how it was presented to us, whether it
>
>>>>>>>>> concurs
>>>>>>>>> with what we already know about that topic, how far we trust the
>
>>>>>>>>> person
>>>>>>>>> telling us, and how well that information fits inside our world
>
>>>>>>>>> view.

>>>>> We
>>>>>>>> then seek to match our initial conclusions against the conclusions
>>>>> of
>>>>>>>> our peers. So, although we think we seek truth, the process by
> which
>>>>> we
>>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>>> direction.
>>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>>> distortions
>>>>>>>> in an elegant package. We now know that the data was misrepresented,
>>>>> the
>>>>>>>> charts re-arranged, and the interviews edited in ways that were
>
>>>>>>>> designed
>>>>>>>> to mislead."
>>>>>>>>
>>>>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindl_e
>>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>>>> it
>>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>>> individual
>>>>>>>> scientists (including two of the film's contributors[3][4]). The
>
>>>>>>>> film's
>>>>>>>> critics argued that it had misused data, relied on out-of-date
>
>>>>>>>> research,
>>>>>>>> employed misleading arguments, and misrepresented the position
> of
>>>>>>>> the
>>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>>
>>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>
>>>>>>>> available for purchase since late July 2007. The front of the

>>>>> by

>
>>>>>>>> programme giving a factual account of something, using film,

> DVD
>>>>>>>> contains at least five major misrepresentations of the scientific
>

>

>>>>>>>> presents details of the five misrepresentations."
>>>>>>>>
>>>>>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp
>>>>>>>> "What we now have is an out-and-out propaganda piece, in which
> there
>>>>> is
>>>>>>>> not even a gesture toward balance or explanation of why many of
> the
>>>>>>>> extended inferences drawn in the film are not widely accepted by
> the
>>>>>>>> scientific community. There are so many examples, it's hard to
> know
>>>>>>>> where to begin, so I will cite only one: a speaker asserts, as
> is
>>>>>>>> true,
>>>>>>>> that carbon dioxide is only a small fraction of the atmospheric
>
>>>>>>>> mass.
>>>>>>>> The viewer is left to infer that means it couldn't really matter.
>
>>>>>>>> But
>>>>>>>> even a beginning meteorology student could tell you that the
>>>>>>>> relative
>>>>>>>> masses of gases are irrelevant to their effects on radiative
>>>>>>>> balance.
>>>>> A
>>>>>>>> director not intending to produce pure propaganda would have tried
>>>>> to

>>>>>>>> (<http://ocean.mit.edu/~cwunsch/papersonline/channel4response>)"
>>>>>>>>
>>>>>>>> Cheers,
>>>>>>>> -Jamie
>>>>>>>> www.JamieKruz.com
>>>>>>>>
>>>>>>>>
>>>>>>>> Rich Lamanna wrote:
>>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>
>>>>>>>>> check
>>>>>>>>> it
>>>>>>>>> out. It may take a minute or two to load.
>>>>>>>>>
>>>>>>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>
>>>>>>>>>
>>>>>>>>> Rich

>>>>>>>>>>
>>>>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>>>>> news:479e36ad\$1@linux...
>>>>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>>>>
>>>>>>>>>> Why did I move here again???
>>>>>>>>>>
>>>>>>>>>> David.
>>>
>

Subject: Re: I just this liberal would get a clue.....
Posted by [Jamie K](#) on Fri, 01 Feb 2008 21:57:51 GMT
[View Forum Message](#) <> [Reply to Message](#)

Deej wrote:
> Hehehe!!!.....Jamie, I figured you'd have something to say about this.

I could say more...

It's weird to see people getting wrapped up in the political side while losing sight of the actual science, except to cherrypick. I suppose that's why a lot of scientists don't speak up. Things are irrational in politics.

Cheers,
-Jamie
www.JamieKrutz.com

> ;o)
>
> "Jamie K" <Meta@Dimensional.com> wrote in message news:47a27501@linux...
>> It would be nice if he would get a clue, very true.
>>
>> Or at least some compelling evidence. The few alternate theories he cites
>> have been aired, discussed, and long been discarded by most experts in the
>> field. Why? Because the evidence does not support them. Those ideas have
>> already been "battled" and found inadequate, and he has nothing new.
>>
>> So he's left with a persecution complex, a victim mentality. And
>> apparently, a book deal.
>>
>> Put-on or not, the victim branding is working for him. This is shrewd
>> because there's a great market for people who want to be told what they
>> want to hear. This beats bothering with ALL THAT PESKY EVIDENCE. Who has
>> time to understand atmospheric chemistry, after all? Cherrypick a few

>> indignant sounding bits here and there, attack peer review, attack
>> experts, ignore most of the research, and that's good enough to sell the
>> lie.
>>
>> Anyway, there's been substantial commercial backing for obfuscation of
>> climate science. So he'll probably do pretty well in the denial industry.
>>
>> I don't see any scientific qualifications listed, so he may not have any.
>> This could be a detriment if he were trying to write for scientific
>> journals. But there are no such qualifications needed to write a denial
>> book other than the ability to write hyperbole and half truths. Which,
>> judging by that link, he does very well.
>>
>> Just once it would be nice to see a political writer (left, right or
>> sideways) who has a clue about science. But no, he's misusing the issue to
>> make political points and create scapegoats, much like he's accusing
>> others of doing. There's a word for that.
>>
>> BTW, not so long ago anthropogenic climate change proponents were the
>> contrarians. They were the outcasts, or the visionaries, depending on who
>> you asked. But as more and more evidence piled up, theirs became the
>> consensus. That's how science works. It's about the data.
>>
>> But that's not how politics works, obviously. Personally, I think we ought
>> to face facts as we find them and quit playing political games when it
>> comes to the planet. That goes for all parties on all sides in all
>> countries.
>>
>> Cheers,
>> -Jamie
>> www.JamieKruz.com
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>> DeeJ wrote:
>>> http://www.spiked-online.com/index.php?/site/reviewofbooks_p rintable/4357/
>>>
>>> ;o)
>>>
>>> "Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...
>>>> chuck duffy wrote:

>>>> So does this evidence mean that

>>>> ...global dimming and greenhouse gas induced warming are two different

>>>> processes that for a time overlapped. Global dimming is not going to

>>>> magically save us from the current warming trend. We're on the right

>>>> track with worldwide plans to slow our contribution of greenhouse gases

>>>> ASAP.

>>>>

>>>> Cheers,

>>>> -Jamie

>>>> www.JamieKruz.com

>>>>

>>>>

>>>>

>>>>> Chuck

>>>>> Jamie K <Meta@Dimensional.com> wrote:

>>>>>> rick wrote:

>>>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god for

>>>>>>> global dimming...

>>>>>>> Heh. Mac vs. PC is more benign.

>>>>>>>

>>>>>>> Here's a paper on the relationship between global dimming and

>>>>>>> greenhouse

>>>>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>

>>>>>>>

>>>>>>> From the summary:

>>>>>>> "In the present study we investigated the role of solar dimming and

>>>>>>> brightening in the context of recent global warming. Our analysis

>>>>>>> showed

>>>>>>> that the decadal changes of land mean surface temperature as well as

>>>>>>> TMAX, TMIN, and DTR are in line with the proposed transition in

>>>>>>> surface

>>>>>>> solar radiation from dimming to brightening during the 1980s and with

>>>>>>> the increasing greenhouse effect. This suggests that solar dimming,

>>>>>>> possibly favoured by increasing air pollution, was effective in

>>>>>>> masking

>>>>>>> greenhouse warming up to the 1980s, but not thereafter, when the

>>>>>>> dimming

>>>>>>> disappeared and atmospheres started to clear up.

>>>>>>>

>>>>>>> The temperature response since the mid-1980s may therefore be a more

>>>>>>> genuine reflection of the greenhouse effect than during the decades

>>>>>>> before, which were subject to solar dimming. Unlike to the decades

>>>>>>> prior

>>>>>>> to the 1980s, the recent rapid temperature rise therefore no longer

>>>>>>> underrates the response of the climate system to greenhouse forcing

>>>>>>> and

>>>>>>> reflects the full magnitude of the greenhouse effect."

>>>>>>>

>>>>> More discussion here:
>>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>>>
>>>>> Cheers,
>>>>> -Jamie
>>>>> www.JamieKrutz.com
>>>>>
>>>>>
>>>>>
>>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>>> wrote:
>>>>>>
>>>>>>> James McCloskey wrote:
>>>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>>>>
>>>>>>>> From the American Physical Society
>>>>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>>>>> "Emissions of greenhouse gases from human activities are changing
>>>>>>>> the
>>>>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse gases
>>>>>>>> include carbon dioxide as well as methane, nitrous oxide and other
>>>>>>>> gases. They are emitted from fossil fuel combustion and a range of
>>>>>>>> industrial and agricultural processes.
>>>>>>>>
>>>>>>>> The evidence is incontrovertible: Global warming is occurring. If no

>>>>>>>> physical and ecological systems, social systems, security and human
>>>>>>>> health are likely to occur. We must reduce emissions of greenhouse
>>>>>>>> gases
>>>>>>>> beginning now."
>>>>>>>>
>>>>>>>>
>>>>>>>> From the National Academy of Sciences
>>>>>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>>>>>> "Climate change is real:
>>>>>>>> There will always be uncertainty in understanding a system as
>>>>>>>> complex
>>>>>>>> as

>>>>>>>> significant global warming is occurring¹. The evidence comes from
>>>>>>>> direct
>>>>>>>> measurements of rising surface air temperatures and subsurface ocean
>>>>>>>> temperatures and from phenomena such as increases in average global
>>>>>>>> sea
>>>>>>>> levels, retreating glaciers, and changes to many physical and
>>>>>>>> biological

>>>>>>> systems. It is likely that most of the warming in recent decades can
>>>>> be
>>>>>>> attributed to human activities (IPCC 2001)². This warming has
>>>>>>> already
>>>>>>> led to changes in the Earth's climate.

>>>>>>>
>>>>>>> The existence of greenhouse gases in the atmosphere is vital to life
>>>>> on

>>>>>>> centigrade degrees lower than they are today. But human activities
>>>>>>> are

>>>>>>> including

>>>>>>> rise
>>>>>>> well above pre-industrial levels. Carbon dioxide levels have
>>>>>>> increased

>>>>>>> previous
>>>>>>> levels that can be reliably measured (i.e. in the last 420,000
>>>>>>> years).
>>>>>>> Increasing greenhouse gases are causing

>>>>>>> 0.6
>>>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>>>>> Panel on Climate Change (IPCC) projected that the average global
>>>>>>> surface
>>>>>>> temperatures will continue to increase to between 1.4 centigrade
>>>>>>> degrees
>>>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."

>>>>>>>
>>>>>>>
>>>>>>> From the American Geophysical Union
>>>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>>>> "Human Impacts on Climate:
>>>>>>> The Earth's climate is now clearly out of balance and is warming.
>>>>>>> Many

>>>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>>>>>>> glaciers,
>>>>>>> the sea level, the distribution of precipitation, and the length of

>>>>>>> natural
>>>>>>> and are best explained by the increased atmospheric abundances of
>>>>>>> greenhouse gases and aerosols generated by human activity during the
>>>>>>> 20th century. Global average surface temperatures increased on
>>>>>>> average

>>>>>>> previous twelve years were warmer than any others since 1850. The
>>>>>>> observed rapid retreat of Arctic sea ice is expected to continue and
>>>>>>> lead to the disappearance of summertime ice within this century.
>>>>>>> Evidence from most oceans and all continents except Antarctica shows
>>>>>>> warming attributable to human activities. Recent changes in many
>>>>>>> physical and biological systems are linked with this regional
>>>>>>> climate
>>>>>>> change. A sustained research effort, involving many AGU members and
>>>>>>> summarized in the 2007 assessments of the Intergovernmental Panel on
>>>>>>> Climate Change, continues to improve our scientific understanding of
>>>>> the
>>>>>>> climate.
>>>>>>>
>>>>>>> During recent millennia of relatively stable climate, civilization
>>>>>>> became established and populations have grown rapidly. In the next
>>>>>>> 50

>>>>>>> additional

>>>>>>> range
>>>>>>> of climate variability experienced during the past thousand years
>>>>>>> and
>>>>>>> poses global problems in planning for and adapting to it. Warming

>>>>>>> disruptive, reducing global agricultural productivity, causing

>>>>>>> much of the Greenland ice sheet with ensuing rise in sea level of

>>>>>>> annual emissions of CO2 must be reduced by more than 50 percent
>>>>>>> within
>>>>>>> this century. With such projections, there are many sources of
>>>>>>> scientific uncertainty, but none are known that could make the
>>>>>>> impact
>>>>> of
>>>>>>> climate change inconsequential. Given the uncertainty in climate
>>>>>>> projections, there can be surprises that may cause more dramatic
>>>>>>> disruptions than anticipated from the most probable model
>>>>>>> projections.
>>>>>>>
>>>>>>> With climate change, as with ozone depletion, the human footprint on
>>>>>>> Earth is apparent. The cause of disruptive climate change, unlike
>>>>>>> ozone
>>>>>>> depletion, is tied to energy use and runs through modern society.
>>>>>>> Solutions will necessarily involve all aspects of society.
>>>>>>> Mitigation
>>>>>>> strategies and adaptation responses will call for collaborations
>>>>>>> across

>>>>>>> science, technology, industry, and government. Members of the AGU,
>>>>>>> as
>>>>>>> part of the scientific community, collectively have special
>>>>>>> responsibilities: to pursue research needed to understand it; to
>>>>>>> educate
>>>>>>> the public on the causes, risks, and hazards; and to communicate
>>>>>>> clearly
>>>>>>> and objectively with those who can implement policies to shape
>>>>>>> future
>>>>>>> climate."

>>>>>>>
>>>>>>>
>>>>>>> From The Geological Society of America
>>>>>>> <http://www.geosociety.org/positions/position10.htm>
>>>>>>> "The Geological Society of America (GSA) supports the scientific

>>>>>>> are
>>>>>>> due in part to human activities; and the probable consequences of
>>>>>>> the
>>>>>>> climate changes will be significant and blind to geopolitical
>>>>>>> boundaries. Furthermore, the potential implications of global
>>>>>>> climate
>>>>>>> change and the time scale over which such changes will likely occur
>>>>>>> require active, effective, long-term planning. GSA also supports
>>>>>>> statements on the global climate change issue made by the joint
>>>>>>> national
>>>>>>> academies of science (June 2005), American Geophysical Union
>>>>>>> (December,
>>>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>>>>> that the following efforts be undertaken internationally: (1)
>>>>>>> adequately
>>>>>>> research climate change at all time scales, (2) develop thoughtful,
>>>>>>> science-based policy appropriate for the multifaceted issues of
>>>>>>> global
>>>>>>> climate change, (3) organize global planning to recognize, prepare
>>>>>>> for,
>>>>>>> and adapt to the causes and consequences of global climate change,
>>>>>>> and
>>>>>>> (4) organize and develop comprehensive, long-term strategies for
>>>>>>> sustainable energy, particularly focused on minimizing impacts on
>>>>>>> global
>>>>>>> climate."

>>>>>>>
>>>>>>>
>>>>>>> From the American Meteorological Society
>>>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>>>> "Why is climate changing?
>>>>>>> Climate has changed throughout geological history, for many natural

>>>>>> arising

>>>>>> have increasingly affected local, regional, and global climate by
>>>>>> altering the flows of radiative energy and water through the Earth
>>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>>>>> which comprises the atmosphere, land surface, vegetation, ocean,
>>>>>> land
>>>>>> ice, and sea ice. Indeed, strong observational evidence and results
>>>>>> from
>>>>>> modeling studies indicate that, at least over the last 50 years,
>>>>>> human
>>>>>> activities are a major contributor to climate change.

>>>>>>
>>>>>> Direct human impact is through changes in the concentration of
>>>>>> certain
>>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>>>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>>>> greenhouse
>>>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>>>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>>>>>> and
>>>>>> atmosphere therefore warm so as to increase the outgoing energy
>>>>>> until
>>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>>>>>> accounts for about half of the human-induced greenhouse gas
>>>>>> contribution
>>>>>> to warming since the late 1800s, with increases in the other
>>>>>> greenhouse
>>>>>> gases accounting for the rest; changes in solar output may have
>>>>>> provided
>>>>>> an augmentation to warming in the first half of the 20th century.

>>>>>>
>>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>>> fossil-fuel
>>>>>> burning and partly from clearing of vegetation; about 50% of the
>>>>>> enhanced emissions remain in the atmosphere, while the rest of the
>>>>>> Earth
>>>>>> system continues to absorb the remaining 50%. In the last 50 years
>>>>>> atmospheric CO2 concentration has been increasing at a rate much
>>>>>> faster
>>>>>> than any rates observed in the geological record of the past several
>>>>>> thousand years. Global annual-mean surface temperatures are rising
>>>>>> at
>>>>>> a
>>>>>> rapid rate to values higher than at any time in the last 400 (and

>>>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>>>>> carbon dioxide remains for at least a few hundred years and implies
>>>>>>> a
>>>>>>> lengthy guarantee of sustained future warming. Further, increases in
>>>>>>> greenhouse gases are nearly certain to produce continued increases
>>>>>>> in
>>>>>>> temperature. Such changes in temperature lead to changes in clouds,
>>>>>>> pressure, winds, and rainfall in a complex sequence of further
>>>>>>> effects."

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

>>>>>>> Al Gore does,
>>>>>>> after all he invented the internet.
>>>>>>> Here's what snopes has to say about that:

>>>>>>>

>>>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>>>> "Despite the derisive references that continue even today, Al Gore
>>>>>>> did
>>>>>>> not claim he "invented" the Internet, nor did he say anything that
>>>>>>> could
>>>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'
>>>>>>> the
>>>>>>> Internet" put-downs were misleading, out-of-context distortions of
>>>>>>> something he said during an interview with Wolf Blitzer on CNN's
>>>>>>> "Late
>>>>>>> Edition" program on 9 March 1999."

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

>>>>>>> Besides, Al Gore is not the point, he's just one guy. Love him or
>>>>>>> hate
>>>>>>> him, the climate will do what it does with or without him. It's best
>>>>>>> to
>>>>>>> look to the actual science.

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

>>>>>>> Nothing like trying to shift the wealth
>>>>>>> of the world and making money doing it by selling global offsets
>>>>>>> and
>>>>>>> taxing
>>>>>>> the shit out of stupid people with a lie!
>>>>>>> That the climate is currently changing is not a lie, it's a
>>>>>>> measurable
>>>>>>> phenomenon we are currently experiencing on our planet.

>>>>>>>

>>>>>>> A lot of evidence points to human contributions to the current
>>>>>>> climate
>>>>>>> change event. So again, this is not a lie.

>>>>>>>

>>>>>>> Your problem is with politics and economics, not with science.
>>>>>>> Blaming
>>>>>>> the science does not help your cause. You have political and
>>>>>>> economic
>>>>>>> objections to some of the proposed solutions, so by all means take
>>>>>>> them
>>>>>>> on. If you don't like using a market mechanism to regulate carbon
>>>>>>> emissions, which is just one idea that's been proposed, there are
>>>>>>> other
>>>>>>> options on the table.
>>>>>>>
>>>>>>> Do your best to move the solutions conversation in a direction
>>>>>>> you're
>>>>>>> more comfortable with. But simple blanket denial of actual evidence
>>>>>>> and
>>>>>>> peer reviewed science won't get you there.
>>>>>>>
>>>>>>>
>>>>>>>> The Bush's, the Clinton's, and
>>>>>>>> the Gore's are all Trilateralists, they have done a fine job of
>>>>>>>> lowering
>>>>>>>> the standard of living here in the USA! Long live the CFR, the
>>>>>>>> world
>>>>>>>> banks
>>>>>>>> and man made Global warming.
>>>>>>>> You can believe what you like about all that, except that there is
>>>>>>>> actual evidence supporting human contributions to the current
>>>>>>>> climate
>>>>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>>>>
>>>>>>>>
>>>>>>>>> By the way, if you buy the man made global warming lie, I got some
>>>>>>>>> swamp
>>>>>>>>> land I'd like to sell you!
>>>>>>>>> You're being sold swamp land already, possibly by the fossil fuels
>>>>>>>>> industry, and by people who want to maintain power and income.
>>>>>>>>>
>>>>>>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>>>>>>> "The Denial Machine investigates the roots of the campaign to negate
>>>>>>>>>> the
>>>>>>>>>> science and the threat of global warming. It tracks the activities
>>>>>>>>>> of
>>>>>>>>>> a
>>>>>>>>>>> group of scientists, some of whom previously consulted for Big
>>>>>>>>>>> Tobacco,
>>>>>>>>>>> and who are now receiving donations from major coal and oil
>>>>>>>>>>> companies."
>>>>>>>>>>>

>>>>>>> <http://www.exxonsecrets.org/>
>>>>>>> "The database compiles Exxon Foundation and corporate funding to a
>>>>>>> series of institutions who have worked to undermine solutions to
>>>>>>> global
>>>>>>> warming and climate change. It details the working relationships of
>>>>>>> individuals associated with these organizations and their global
>>>>>>> warming
>>>>>>> quotes and deeds."
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKrutz.com
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>> Rich Lamanna wrote:
>>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour
>>>>>>>>> check
>>>>>>>>> it
>>>>>>>>>> out. It may take a minute or two to load.
>>>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>>>
>>>>>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>>>>>> peer-reviewed
>>>>>>>>>> scientific evidence for the sake of sensationalism. It was done
>>>>>>>>>> that
>>>>>>>>>> way
>>>>>>>>>>> deliberately by the producers, with no attempt at an objective
>>>>>>>>>>> look
>>>>>>>>>>> at
>>>>>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>>>>>>
>>>>>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.
>>>>>>>>>>>> It's
>>>>>>>>>>>>> always fun to see a one-sided polemic that ironically accuses
>>>>>>>>>>>>> others
>>>>>>>>>>>>> of
>>>>>>>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take it
>>>>>>>>>>>>>> as an
>>>>>>>>>>>>>>> objective authority.
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> But anyway, here's more (follow the links):
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> From:
>>>>>>>>>>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>>>>>>>>>>>>> "The fans of the film would argue that it has been effective

>>>>>>>> because
>>>>> it
>>>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>>>>>>>> new
>>>>>>>> information on a topic we have no idea whether it is true or not.
>>>>>>>> We
>>>>>>>> base our conclusions on how it was presented to us, whether it
>>>>>>>> concurs
>>>>>>>> with what we already know about that topic, how far we trust the
>>>>>>>> person
>>>>>>>> telling us, and how well that information fits inside our world
>>>>>>>> view.
>>>>> We
>>>>>>>> then seek to match our initial conclusions against the conclusions
>>>>> of
>>>>>>>> our peers. So, although we think we seek truth, the process by
>>>>>>>> which
>>>>> we
>>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>>> direction.
>>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>>> distortions
>>>>>>>> in an elegant package. We now know that the data was
>>>>>>>> misrepresented,
>>>>> the
>>>>>>>> charts re-arranged, and the interviews edited in ways that were
>>>>>>>> designed
>>>>>>>> to mislead."
>>>>>>>>
>>>>>>>> From:
>>>>>>>> http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>>>> it
>>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>>> individual
>>>>>>>> scientists (including two of the film's contributors[3][4]). The
>>>>>>>> film's
>>>>>>>> critics argued that it had misused data, relied on out-of-date
>>>>>>>> research,
>>>>>>>> employed misleading arguments, and misrepresented the position of
>>>>>>>> the
>>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>>
>>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>>>>>>> available for purchase since late July 2007. The front of the

>>>>>>>> defined

>>>>> by

>>>>>>>> programme giving a factual account of something, using film,

>>>>>>>> DVD

>>>>>>>> contains at least five major misrepresentations of the scientific

>>>>>>>> presents details of the five misrepresentations."

>>>>>>>>

>>>>>>>> From

>>>>>>>> http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp

>>>>>>>> "What we now have is an out-and-out propaganda piece, in which

>>>>>>>> there

>>>>> is

>>>>>>>> not even a gesture toward balance or explanation of why many of

>>>>>>>> the

>>>>>>>> extended inferences drawn in the film are not widely accepted by

>>>>>>>> the

>>>>>>>> scientific community. There are so many examples, it's hard to

>>>>>>>> know

>>>>>>>> where to begin, so I will cite only one: a speaker asserts, as is

>>>>>>>> true,

>>>>>>>> that carbon dioxide is only a small fraction of the atmospheric

>>>>>>>> mass.

>>>>>>>> The viewer is left to infer that means it couldn't really matter.

>>>>>>>> But

>>>>>>>> even a beginning meteorology student could tell you that the

>>>>>>>> relative

>>>>>>>> masses of gases are irrelevant to their effects on radiative

>>>>>>>> balance.

>>>>> A

>>>>>>>> director not intending to produce pure propaganda would have tried

>>>>> to

>>>>>>>> (<http://ocean.mit.edu/~cwunsch/papersonline/channel4response>)"

>>>>>>>>

>>>>>>>> Cheers,

>>>>>>>> -Jamie

>>>>>>>> www.JamieKruz.com

>>>>>>>>

>>>>>>>>

>>>>>>>>

>>>>>>>> Rich Lamanna wrote:

>>>>>>>>> Must be global warming. Anyone seen this? If you've got an hour

>>>>>>>>> check

>>>>>>>>> it

>>>>>>>>> out. It may take a minute or two to load.

>>>>>>>>>>
>>>>>>>>>> http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle
>>>>>>>>>>
>>>>>>>>>> Rich
>>>>>>>>>>
>>>>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>>>>> news:479e36ad\$1@linux...
>>>>>>>>>> Woke up this morning and the temp with wind chill was -59C >:(
>>>>>>>>>>
>>>>>>>>>> Why did I move here again???
>>>>>>>>>>
>>>>>>>>>> David.
>

Subject: Re: I just this liberal would get a clue.....
Posted by [excelav](#) on Sat, 02 Feb 2008 04:31:16 GMT
[View Forum Message](#) <> [Reply to Message](#)

There are plenty of scientist that say that man is not the reason for global warming. I'm all for polluting the earth less, what I'm not for is global offset taxes based on a lie. Since you bring the word ignorance in to this, I'll say get educated on the trilateral commission.

Jamie K <Meta@Dimensional.com> wrote:

>James McCloskey wrote:

>> Al Gore also got a book deal and a movie deal, so it's about money, fame and

>> power. He is still trying to be a player on the world's stage.

>

>Is that praise or criticism? He's obviously more successful than we are.

>

>But whatever, he's just one guy. As much as some folks want to make the

>issue all about one guy, it's not. It's about atmospheric chemistry.

>

>Our various opinions of Al or Alexander or anyone else make not one whit

>of difference to the atmosphere, which will continue to do what it does

>as trace gas ratios change. Which is to say the troposphere will get
>warmer and the mesosphere cooler. And the mechanism of how that can
>affect conditions on the ground over time is generally well understood.

>

>

>> There are just as many scientist that say man made global warming is bullshit.

>> Has there been global warming, yes, the earth does that. Has man been

a

>> significant contributor, no!
>
>I'm certainly convinced by your use of the exclamation point. ;^)
>
>Your assertion fails to trump all the evidence to the contrary that
>you're ignoring.
>
>Your incorrect 50/50 scientist count makes it look like you're just
>repeating the false claims of the denial industry.
>
>
>> The US spends more than 2 billion dollars a year on climate research.
The
>> scientist that are benefitting from the government honey want even more
money
>> for their programs, it's about money!
>
>If that were true why aren't you attacking ALL scientific research. It's

>obviously a total boondoggle with no benefit for mankind. Scientists are

>just in it for the money!
>
>Also, musicians. Did you know that some rock stars have made MILLIONS!
>Some of them even MORE than scientists. They must also be terrible
>people with diabolical motives. And baseball players, some of them make

>a LOT MORE than scientists. Horrible, evil people they must be.
>
>If scientists, rock stars and baseball players were ethical, they would

>WORK FOR FREE!!!! Until they do, we simply can't trust them.
>
>Heh.
>
>So anyway, I'm sensing a pattern here. Attack the messenger. Al Gore is

>bad, so let's ignore what the evidence suggests may be happening in the

>atmosphere. Climate Scientists are bad, so let's ignore what the
>evidence suggests may be happening in the atmosphere.
>
>I'm probably bad, too. So let's ignore what the evidence suggests may be

>happening in the atmosphere. There, I just saved you some typing. ;^)
>
>That's just a form of false rhetorical inoculation. If you can't prevail

>on the merits, find a way to discredit the source. The PR flacks behind

>the denial industry know this tactic well. What they want is for

>everyone to ignore what the evidence suggests is happening in the

>atmosphere.

>

>Because if we continue to pay attention to what the evidence suggests

>may be happening in the atmosphere, it may be bad for fossil fuel

>business in the short term. Which not incidentally may also be bad for

>some politicians who depend on that industry for support.

>

>

>> They can't prove it. They don't want

>> their programs cut, so they are trying to scare us.

>

>If Paul Revere knocked on your door, I guess you'd punch him in the nose.

>

>If there were no evidence, then yes, it'd be a mere fear campaign. But

>there is compelling evidence so at this point the prudent thing is to

>consider the evidence and act on it.

>

>

>> All the sea life won't

>> be dead in 50 years, it's a lie!

>

>That looks like a straw man. What climate scientist has made that claim?

>

>

>> It is also about the trilateralist wanting

>> to shift the wealth out of the US to other countries, and rule the world

>> economically.

>

>Clearly your beef is with your trilateralists, then. Whoever and

>whatever they may be.

>

>But if you take out your frustration on mere scientists then you're

>wasting your time, and their time, and getting in the way of actual

>research. There are some very hard working, intelligent, caring and

>helpful climate scientists doing their best to help us understand how

>the atmosphere works. What's your beef with that?

>

>It would be a weird paranoid fantasy to pretend climate scientists are a

>vast cabal of evil villains. And I suppose only fossil fuel lobbyists

>can save us from this scourge, by helping us pollute more and faster! :^)

>

>BTW, if you ignore the evidence to date, or just cherrypick, you're

>working from a position of ignorance which will not help you with your

>apparent trilateralist issue.
>
>Now maybe your trilateralists are a big evil conspiracy worthy of your
>time, I don't know.
>
>But by contrast, scientists are generally people who have a passion for

>knowledge and the motivation to learn and explore. Not evil villains
>plotting to take away your freedom.
>
>
>> Al Gore is a trilateralist, he wants to make global offsets
>> a mandatory tax on America. It's another sin tax, how original.
>
>Hate Al Gore all you want, if that's what floats your boat.
>
>There are many approaches to mitigating pollution. Find the ones you can

>support, oppose the ones you can't.
>
>Resorting to denying the evidence is the lazy way out. And it's not
>going to be an effective strategy unless you expect everyone to quit
>reading the science. Because those that do read the science are going
>wonder why you ignore it.
>
>
>> They are
>> already teaching kids in school that all the weather changes are because
>> of man made global warming, it's early brain washing. Man made global
warming
>> is a theory that can not be proven!
>
>Are you kidding? It's a theory that's well supported by current
>evidence. Take the time to read the actual science.
>
>What is your concept of proof? Do you want to see if the worst case
>happens before you would support doing something prudent to prevent it?

>You just lost my vote for president.
>
>We're living in the test tube, so to speak. So it's not like we can just

>run the experiment full tilt and see what happens, without risk.
>
>
>> It's a bout money, power and control.
>> Man made global warming is a lie that is being pushed by a politician!

>
>The atmosphere cares nothing about money, power or control.
>
>Chemical reactions and associated heating changes will continue with or
>without our knowledge or interest. But it looks like we can change our
>part of the equation if we DO pay attention.
>
>As far as lies being pushed by politicians, that does happen. Exhibit A:

>Senator James Imhoff, Oklahoma, funded in part by the fossil fuels
>industry and a prime political mouthpiece for climate change denial.
>That may be an example of "money, power and control" you are actually
>supporting, despite your criticism of such things. Think about that.
>
>Cheers,
> -Jamie
> www.JamieKrutz.com
>
>
>
>> Jamie K <Meta@Dimensional.com> wrote:
>>> It would be nice if he would get a clue, very true.
>>>
>>> Or at least some compelling evidence. The few alternate theories he
>>> cites have been aired, discussed, and long been discarded by most
>>> experts in the field. Why? Because the evidence does not support them.

>>> Those ideas have already been "battled" and found inadequate, and he
has
>>
>>> nothing new.
>>>
>>> So he's left with a persecution complex, a victim mentality. And
>>> apparently, a book deal.
>>>
>>> Put-on or not, the victim branding is working for him. This is shrewd

>>> because there's a great market for people who want to be told what they
>>
>>> want to hear. This beats bothering with ALL THAT PESKY EVIDENCE. Who
has
>>
>>> time to understand atmospheric chemistry, after all? Cherrypick a few

>>> indignant sounding bits here and there, attack peer review, attack
>>> experts, ignore most of the research, and that's good enough to sell
the

>>
>>> lie.
>>>
>>> Anyway, there's been substantial commercial backing for obfuscation of

>>> climate science. So he'll probably do pretty well in the denial industry.
>>>
>>> I don't see any scientific qualifications listed, so he may not have

>>> any. This could be a detriment if he were trying to write for scientific
>>
>>> journals. But there are no such qualifications needed to write a denial
>>
>>> book other than the ability to write hyperbole and half truths. Which,

>>> judging by that link, he does very well.
>>>
>>> Just once it would be nice to see a political writer (left, right or

>>> sideways) who has a clue about science. But no, he's misusing the issue
>>
>>> to make political points and create scapegoats, much like he's accusing
>>
>>> others of doing. There's a word for that.
>>>
>>> BTW, not so long ago anthropogenic climate change proponents were the

>>> contrarians. They were the outcasts, or the visionaries, depending on

>>> who you asked. But as more and more evidence piled up, theirs became
the
>>
>>> consensus. That's how science works. It's about the data.
>>>
>>> But that's not how politics works, obviously. Personally, I think we

>>> ought to face facts as we find them and quit playing political games

>>> when it comes to the planet. That goes for all parties on all sides in

>>> all countries.
>>>
>>> Cheers,
>>> -Jamie
>>> www.JamieKrutz.com
>>>
>>>
>>>

>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>> Deej wrote:
>>>> http://www.spiked-online.com/index.php?/site/reviewofbooks_p rintable/4357/
>>>>
>>>> ;o)
>>>>
>>>> "Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...
>>>>> chuck duffy wrote:
>>>>>> So does this evidence mean that
>>>>>>global dimming and greenhouse gas induced warming are two different
>>>>>>
>>>>>> processes that for a time overlapped. Global dimming is not going to
>>>>>>
>>>>>> magically save us from the current warming trend. We're on the right
>>>>>> track
>>>>>> with worldwide plans to slow our contribution of greenhouse gases ASAP.
>>>>>>
>>>>>> Cheers,
>>>>>> -Jamie
>>>>>> www.JamieKruz.com
>>>>>>
>>>>>>
>>>>>>
>>>>>>> Chuck
>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>> rick wrote:
>>>>>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god
for
>>>>>>>>> global dimming...
>>>>>>>>> Heh. Mac vs. PC is more benign.
>>>>>>>>>
>>>>>>>>> Here's a paper on the relationship between global dimming and greenhouse
>>>>>>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>
>>>>>>>>>
>>>>>>>>> From the summary:
>>>>>>>>>> "In the present study we investigated the role of solar dimming and
>>>>>>>>>>
>>>>>>>>>> brightening in the context of recent global warming. Our analysis
showed
>>>>>>>>>>> that the decadal changes of land mean surface temperature as well
as
>>>>>>>>>>>>

>>>>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>>>>>> solar radiation from dimming to brightening during the 1980s and
with
>>
>>>>>> the increasing greenhouse effect. This suggests that solar dimming,
>>
>>>>>> possibly favoured by increasing air pollution, was effective in masking
>>>>>> greenhouse warming up to the 1980s, but not thereafter, when the
dimming
>>>>>> disappeared and atmospheres started to clear up.
>>>>>>
>>>>>> The temperature response since the mid-1980s may therefore be a more
>>
>>>>>> genuine reflection of the greenhouse effect than during the decades
>>
>>>>>> before, which were subject to solar dimming. Unlike to the decades
>> prior
>>>>>> to the 1980s, the recent rapid temperature rise therefore no longer
>>
>>>>>> underrates the response of the climate system to greenhouse forcing
>> and
>>>>>> reflects the full magnitude of the greenhouse effect."
>>>>>>
>>>>>> More discussion here:
>>>>>> [http://www.realclimate.org/index.php/archives/2007/11/global
-dimming-and-global-warming/](http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/)
>>>>>>
>>>>>> Cheers,
>>>>>> -Jamie
>>>>>> www.JamieKruz.com
>>>>>>
>>>>>>
>>>>>>
>>>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>>>> wrote:
>>>>>>>
>>>>>>>> James McCloskey wrote:
>>>>>>>>> Yep, those scientist don't know what they are talking about,
>>>>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>>>>>
>>>>>>>>> From the American Physical Society
>>>>>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>>>>>> "Emissions of greenhouse gases from human activities are changing
>> the
>>>>>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse
gases
>>>>>>>>> include carbon dioxide as well as methane, nitrous oxide and other
>>

>>>>>>> gases. They are emitted from fossil fuel combustion and a range
of
>>

>>>>>>> industrial and agricultural processes.

>>>>>>>

>>>>>>> The evidence is incontrovertible: Global warming is occurring.

If

>> no

>>>>>>> physical and ecological systems, social systems, security and human
>>

>>>>>>> health are likely to occur. We must reduce emissions of greenhouse
>>

>>>>>>> gases

>>>>>>> beginning now."

>>>>>>>

>>>>>>>

>>>>>>> From the National Academy of Sciences

>>>>>>> <http://nationalacademies.org/onpi/06072005.pdf>

>>>>>>> "Climate change is real:

>>>>>>> There will always be uncertainty in understanding a system as complex

>>>>>>> as

>>>>>>> significant global warming is occurring¹. The evidence comes from
>>

>>>>>>> direct

>>>>>>> measurements of rising surface air temperatures and subsurface
ocean

>>>>>>> temperatures and from phenomena such as increases in average global
>>

>>>>>>> sea

>>>>>>> levels, retreating glaciers, and changes to many physical and

>>>>>>> biological

>>>>>>> systems. It is likely that most of the warming in recent decades

>> can

>>>>>>> be

>>>>>>> attributed to human activities (IPCC 2001)². This warming has already

>>>>>>> led to changes in the Earth's climate.

>>>>>>>

>>>>>>> The existence of greenhouse gases in the atmosphere is vital to
life

>>>>>>> on

>>>>>>> centigrade degrees lower than they are today. But human activities

>> are

>>>>>>> carbon dioxide, methane, tropospheric ozone, and nitrous oxide

>> to

>>>>>>> rise

>>>>>>> well above pre-industrial levels. Carbon dioxide levels have increased

>>>>>>> levels that can be reliably measured (i.e. in the last 420,000 years).

>>>>>>> Increasing greenhouse gases are causing

>> 0.6

>>>>>>> centigrade degrees over the twentieth century. The Intergovernmental

>>>>>>> Panel on Climate Change (IPCC) projected that the average global

>>

>>>>>>> surface

>>>>>>> temperatures will continue to increase to between 1.4 centigrade

>>

>>>>>>> degrees

>>>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."

>>>>>>>

>>>>>>>

>>>>>>> From the American Geophysical Union

>>>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml

>>>>>>> "Human Impacts on Climate:

>>>>>>> The Earth's climate is now clearly out of balance and is warming.

>> Many

the

>>

>>>>>>> atmosphere, land and ocean, the extent of sea ice and mountain

>>>>>>> glaciers,

>>>>>>> the sea level, the distribution of precipitation, and the length

>> of

natural

>>>>>>> and are best explained by the increased atmospheric abundances

of

>>

>>>>>>> greenhouse gases and aerosols generated by human activity during

>> the

>>>>>>> 20th century. Global average surface temperatures increased on

average

the

>>

>>>>>>> previous twelve years were warmer than any others since 1850. The

>>

>>>>>>> observed rapid retreat of Arctic sea ice is expected to continue
>> and
>>>>>>> lead to the disappearance of summertime ice within this century.
>>
>>>>>>> Evidence from most oceans and all continents except Antarctica
shows
>>>>>>> warming attributable to human activities. Recent changes in many
>>
>>>>>>> physical and biological systems are linked with this regional climate
>>>>>>> change. A sustained research effort, involving many AGU members
and
>>
>>>>>>> summarized in the 2007 assessments of the Intergovernmental Panel
>> on
>>>>>>> Climate Change, continues to improve our scientific understanding
>> of
>>>>>> the
>>>>>>> climate.
>>>>>>>
>>>>>>> During recent millennia of relatively stable climate, civilization
>>
>>>>>>> became established and populations have grown rapidly. In the next
>> 50

the
>>
>>>>>>> range
>>>>>>> of climate variability experienced during the past thousand years
>> and
>>>>>>> poses global problems in planning for and adapting to it. Warming
>>

>>>>>>> disruptive, reducing global agricultural productivity, causing

>>>>>>> much of the Greenland ice sheet with ensuing rise in sea level
of
>>

net
>>
>>>>>>> annual emissions of CO2 must be reduced by more than 50 percent
within
>>>>>>> this century. With such projections, there are many sources of

>>>>>>> scientific uncertainty, but none are known that could make the

impact

>>>>> of

>>>>>>> climate change inconsequential. Given the uncertainty in climate

>>

>>>>>>> projections, there can be surprises that may cause more dramatic

>>

>>>>>>> disruptions than anticipated from the most probable model projections.

>>>>>>>

>>>>>>> With climate change, as with ozone depletion, the human footprint

>> on

>>>>>>> Earth is apparent. The cause of disruptive climate change, unlike

>>

>>>>>>> ozone

>>>>>>> depletion, is tied to energy use and runs through modern society.

>>

>>>>>>> Solutions will necessarily involve all aspects of society. Mitigation

>>>>>>> strategies and adaptation responses will call for collaborations

>>

>>>>>>> across

>>>>>>> science, technology, industry, and government. Members of the AGU,

>> as

>>>>>>> part of the scientific community, collectively have special

>>>>>>> responsibilities: to pursue research needed to understand it; to

>>

>>>>>>> educate

>>>>>>> the public on the causes, risks, and hazards; and to communicate

>>

>>>>>>> clearly

>>>>>>> and objectively with those who can implement policies to shape

future

>>>>>>> climate."

>>>>>>>

>>>>>>>

>>>>>>> From The Geological Society of America

>>>>>>> <http://www.geosociety.org/positions/position10.htm>

>>>>>>> "The Geological Society of America (GSA) supports the scientific

>>

>> are

>>>>>>> due in part to human activities; and the probable consequences

of

>> the

>>>>>>> climate changes will be significant and blind to geopolitical

>>>>>>> boundaries. Furthermore, the potential implications of global climate

>>>>>>> change and the time scale over which such changes will likely occur

>>

>>>>>>> require active, effective, long-term planning. GSA also supports

>>

>>>>>>> statements on the global climate change issue made by the joint
>>>>>>> national
>>>>>>> academies of science (June 2005), American Geophysical Union
>>>>>>> (December,
>>>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>>>>> that the following efforts be undertaken internationally: (1)
>>>>>>> adequately
>>>>>>> research climate change at all time scales, (2) develop thoughtful,
>>
>>>>>>> science-based policy appropriate for the multifaceted issues of
global
>>>>>>> climate change, (3) organize global planning to recognize, prepare
>>
>>>>>>> for,
>>>>>>> and adapt to the causes and consequences of global climate change,
>> and
>>>>>>> (4) organize and develop comprehensive, long-term strategies for
>>
>>>>>>> sustainable energy, particularly focused on minimizing impacts
on
>>
>>>>>>> global
>>>>>>> climate."
>>>>>>>
>>>>>>>
>>>>>>> From the American Meteorological Society
>>>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>>>> "Why is climate changing?
>>>>>>> Climate has changed throughout geological history, for many natural
>>

>>

>>>>>>> have increasingly affected local, regional, and global climate
by
>>
>>>>>>> altering the flows of radiative energy and water through the Earth
>>
>>>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>>>>>> which comprises the atmosphere, land surface, vegetation, ocean,
>> land
>>>>>>> ice, and sea ice. Indeed, strong observational evidence and results
>>
>>>>>>> from
>>>>>>> modeling studies indicate that, at least over the last 50 years,
>> human

>>>>>>> activities are a major contributor to climate change.
>>>>>>>
>>>>>>> Direct human impact is through changes in the concentration of
certain
>>>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>>
>>>>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>>>>> greenhouse
>>>>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>>
>>>>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>
>>>>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>>
>>>>>>> and
>>>>>>> atmosphere therefore warm so as to increase the outgoing energy
until
>>>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>>
>>>>>>> accounts for about half of the human-induced greenhouse gas
>>>>>>> contribution
>>>>>>> to warming since the late 1800s, with increases in the other
>>>>>>> greenhouse
>>>>>>> gases accounting for the rest; changes in solar output may have

>>>>>>> provided
>>>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>>>
>>>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>>>> fossil-fuel
>>>>>>> burning and partly from clearing of vegetation; about 50% of the
>>
>>>>>>> enhanced emissions remain in the atmosphere, while the rest of
the
>>
>>>>>>> Earth
>>>>>>> system continues to absorb the remaining 50%. In the last 50 years
>>
>>>>>>> atmospheric CO2 concentration has been increasing at a rate much
>>
>>>>>>> faster
>>>>>>> than any rates observed in the geological record of the past several
>>>>>>> thousand years. Global annual-mean surface temperatures are rising
>> at
>>>>>>> a
>>>>>>> rapid rate to values higher than at any time in the last 400 (and
>>
>>>>>>> probably in the last 1000) years. Once introduced in the atmosphere,

>>>>>>> carbon dioxide remains for at least a few hundred years and implies
>> a
>>>>>>> lengthy guarantee of sustained future warming. Further, increases
>> in
>>>>>>> greenhouse gases are nearly certain to produce continued increases
>> in
>>>>>>> temperature. Such changes in temperature lead to changes in clouds,
>>
>>>>>>> pressure, winds, and rainfall in a complex sequence of further

>>>>>>> effects."
>>>>>>>
>>>>>>>
>>>>>>> Al Gore does,
>>>>>>> after all he invented the internet.
>>>>>>> Here's what snopes has to say about that:
>>>>>>>
>>>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>>>> "Despite the derisive references that continue even today, Al Gore
>> did
>>>>>>> not claim he "invented" the Internet, nor did he say anything that
>>
>>>>>>> could
>>>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'
>>
>>>>>>> the
>>>>>>> Internet" put-downs were misleading, out-of-context distortions
of
>>
>>>>>>> something he said during an interview with Wolf Blitzer on CNN's
>> "Late
>>>>>>> Edition" program on 9 March 1999."
>>>>>>>
>>>>>>>
>>>>>>> Besides, Al Gore is not the point, he's just one guy. Love him
or
>> hate
>>>>>>> him, the climate will do what it does with or without him. It's
best
>>>>>>> to
>>>>>>> look to the actual science.
>>>>>>>
>>>>>>>
>>>>>>> Nothing like trying to shift the wealth
>>>>>>> of the world and making money doing it by selling global offsets
>> and
>>>>>>> taxing
>>>>>>>> the shit out of stupid people with a lie!

>>>>>>> That the climate is currently changing is not a lie, it's a measurable
>>>>>>> phenomenon we are currently experiencing on our planet.
>>>>>>>
>>>>>>> A lot of evidence points to human contributions to the current
climate
>>>>>>> change event. So again, this is not a lie.
>>>>>>>
>>>>>>> Your problem is with politics and economics, not with science.
Blaming
>>>>>>> the science does not help your cause. You have political and economic
>>>>>>> objections to some of the proposed solutions, so by all means take
>>
>>>>>>> them
>>>>>>> on. If you don't like using a market mechanism to regulate carbon
>>
>>>>>>> emissions, which is just one idea that's been proposed, there are
>>
>>>>>>> other
>>>>>>> options on the table.
>>>>>>>
>>>>>>> Do your best to move the solutions conversation in a direction
you're
>>>>>>> more comfortable with. But simple blanket denial of actual evidence
>>
>>>>>>> and
>>>>>>> peer reviewed science won't get you there.
>>>>>>>
>>>>>>>
>>>>>>> The Bush's, the Clinton's, and
>>>>>>> the Gore's are all Trilateralists, they have done a fine job of
>>
>>>>>>> lowering
>>>>>>> the standard of living here in the USA! Long live the CFR, the
>> world
>>>>>>> banks
>>>>>>> and man made Global warming.
>>>>>>> You can believe what you like about all that, except that there
is
>>
>>>>>>> actual evidence supporting human contributions to the current climate
>>>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>>>
>>>>>>>
>>>>>>> By the way, if you buy the man made global warming lie, I got
some
>>
>>>>>>> swamp
>>>>>>> land I'd like to sell you!

>>>>>>> You're being sold swamp land already, possibly by the fossil fuels
>>
>>>>>>> industry, and by people who want to maintain power and income.
>>>>>>>
>>>>>>> <http://www.cbc.ca/fifth/denialmachine/index.html>
>>>>>>> "The Denial Machine investigates the roots of the campaign to negate
>>>>>>> the
>>>>>>> science and the threat of global warming. It tracks the activities
>> of
>>>>>>> a
>>>>>>> group of scientists, some of whom previously consulted for Big

>>>>>>> Tobacco,
>>>>>>> and who are now receiving donations from major coal and oil
>>>>>>> companies."
>>>>>>>
>>>>>>> <http://www.exxonsecrets.org/>
>>>>>>> "The database compiles Exxon Foundation and corporate funding to
>> a
>>>>>>> series of institutions who have worked to undermine solutions to
>>
>>>>>>> global
>>>>>>> warming and climate change. It details the working relationships
>> of
>>>>>>> individuals associated with these organizations and their global
>>
>>>>>>> warming
>>>>>>> quotes and deeds."
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKruz.com
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>> Jamie K <Meta@Dimensional.com> wrote:
>>>>>>>>> Rich Lamanna wrote:
>>>>>>>>>> Must be global warming. Anyone seen this? If you've got an
hour
>>
>>>>>>>>>>> check
>>>>>>>>>>> it
>>>>>>>>>>>>> out. It may take a minute or two to load.
>>>>>>>>>>>>> Yep, the swindle movie is old news, we even discussed it here.
>>>>>>>>>>>>>
>>>>>>>>>>>>>>> As I mentioned at the time, it ignores the main body of
>>>>>>>>>>>>>>> peer-reviewed
>>>>>>>>>>>>>>>>> scientific evidence for the sake of sensationalism. It was done

>> that
>>>>> way
>>>>>>>>> deliberately by the producers, with no attempt at an objective
>> look
>>>>> at
>>>>>>>>> the actual scientific evidence. Fair and balanced it ain't.
>>>>>>>>>
>>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.
>>
>>>>>>>>> It's
>>>>>>>>> always fun to see a one-sided polemic that ironically accuses
others
>>>>> of
>>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take
>> it
>>>>> as an
>>>>>>>>> objective authority.
>>>>>>>>>
>>>>>>>>> But anyway, here's more (follow the links):
>>>>>>>>>
>>>>>>>>> From:
>>>>>>>>> <http://climatedenial.org/2007/05/01/why-was-the-great-global-warming-swindle-so-persuasive/>
>>>>>>>>> "The fans of the film would argue that it has been effective
because
>>>>> it
>>>>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>>
>>>>>>>>> new
>>>>>>>>> information on a topic we have no idea whether it is true or
not.
>> We
>>>>>>>>> base our conclusions on how it was presented to us, whether it
>>
>>>>>>>>> concurs
>>>>>>>>> with what we already know about that topic, how far we trust
the
>>
>>>>>>>>> person
>>>>>>>>> telling us, and how well that information fits inside our world
>>
>>>>>>>>> view.
>>>>> We
>>>>>>>>> then seek to match our initial conclusions against the conclusions
>>>>> of
>>>>>>>>> our peers. So, although we think we seek truth, the process by
>> which
>>>>> we

>>>>>>>>> reach opinions is equally capable of leading us in the wrong
>>>>>>>>> direction.
>>>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>>>> distortions
>>>>>>>>> in an elegant package. We now know that the data was misrepresented,
>>>>>>>>> the
>>>>>>>>> charts re-arranged, and the interviews edited in ways that were
>>
>>>>>>>>> designed
>>>>>>>>> to mislead."
>>>>>>>>>
>>>>>>>>> From: http://en.wikipedia.org/wiki/The_Great_Global_Warming_Swindle
>>>>>>>>> "Although the documentary was welcomed by global warming sceptics,
>>>>>>>>> it
>>>>>>>>> was criticised heavily by many scientific organisations and
>>>>>>>>> individual
>>>>>>>>> scientists (including two of the film's contributors[3][4]).
The
>>
>>>>>>>>> film's
>>>>>>>>> critics argued that it had misused data, relied on out-of-date
>>
>>>>>>>>> research,
>>>>>>>>> employed misleading arguments, and misrepresented the position
>> of
>>>>>>>>> the
>>>>>>>>> Intergovernmental Panel on Climate Change."
>>>>>>>>>
>>>>>>>>> From: <http://www.climateofdenial.net/?q=node/7>

>>
>>>>>>>>> available for purchase since late July 2007. The front of the

>>>>>>>>> by

>>
>>>>>>>>> programme giving a factual account of something, using film,

>> DVD
>>>>>>>>> contains at least five major misrepresentations of the scientific
>>

>>
>>>>>>>>> presents details of the five misrepresentations."
>>>>>>>>>

>>>>>>>>>> From http://www.medialens.org/alerts/07/0313pure_propaganda_the.p hp
>>>>>>>>>> "What we now have is an out-and-out propaganda piece, in which
>> there
>>>>>> is
>>>>>>>>>> not even a gesture toward balance or explanation of why many
of
>> the
>>>>>>>>>> extended inferences drawn in the film are not widely accepted
by
>> the
>>>>>>>>>> scientific community. There are so many examples, it's hard to
>> know
>>>>>>>>>> where to begin, so I will cite only one: a speaker asserts, as
>> is
>>>>>>>>>> true,
>>>>>>>>>> that carbon dioxide is only a small fraction of the atmospheric
>>
>>>>>>>>>> mass.
>>>>>>>>>> The viewer is left to infer that means it couldn't really matter.
>>
>>>>>>>>>> But
>>>>>>>>>> even a beginning meteorology student could tell you that the

>>>>>>>>>> relative
>>>>>>>>>> masses of gases are irrelevant to their effects on radiative

>>>>>>>>>> balance.
>>>>>> A
>>>>>>>>>> director not intending to produce pure propaganda would have
tried
>>>>>> to

>>>>>>>>>> ([http://ocean.mit.edu/~cwunsch/
papersonline/channel4response](http://ocean.mit.edu/~cwunsch/papersonline/channel4response))"
>>>>>>>>>>
>>>>>>>>>> Cheers,
>>>>>>>>>> -Jamie
>>>>>>>>>> www.JamieKruz.com
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>> Rich Lamanna wrote:
>>>>>>>>>> Must be global warming. Anyone seen this? If you've got an
hour
>>
>>>>>>>>>> check
>>>>>>>>>> it
>>>>>>>>>> out. It may take a minute or two to load.

>>>>>>>>>>>
>>>>>>>>>>> http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle
>>>>>>>>>>>
>>>>>>>>>>> Rich
>>>>>>>>>>>
>>>>>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>>>>>> news:479e36ad\$1@linux...
>>>>>>>>>>> Woke up this morning and the temp with wind chill was -59C
>:(
>>>>>>>>>>>
>>>>>>>>>>> Why did I move here again???
>>>>>>>>>>>
>>>>>>>>>>> David.
>>>>>
>>

Subject: Re: I just this liberal would get a clue.....
Posted by [Jamie K](#) on Sat, 02 Feb 2008 07:10:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

James McCloskey wrote:
> There are plenty of scientist that say that man is not the reason for global
> warming.

Seriously, why would you unquestioningly believe your so-called "plenty" and not the much longer list of experts in climate science and related fields who have found compelling evidence for human contributions to the current climate change event?

Especially when, by looking at actual results, you'll see that the science has shifted from the first to the second position based on the accumulation of evidence over decades of research in multiple fields.

It's all too easy to be puppets to our confirmation biases, which lets us mindlessly cede control to special interests who are adept at pulling those strings.

Whereas it takes real effort to look at ALL the evidence, and think critically, objectively and independently. To break those puppet strings.

Turn off the radio, cable TV and internet political blathersphere.

Look at the science.

ALL of the science.

> I'm all for polluting the earth less,

Great. How shall we achieve that, in your view? Let's get on it.

> what I'm not for is global
> offset taxes based on a lie.

A) That particular market-based approach to carbon mitigation is just one idea.

If you don't like it, look at the CO2 numbers and propose or support other approaches to do the necessary mitigation.

This is where your political approach actually belongs, and is NEEDED, in having input on the solutions.

But if you get stuck in denial of the problem, you will miss out on having an input on the solutions. Bad for you. Bad for the planet.

B) "based on a lie." If you mean the strong likelihood of human contribution to the current climate change event, that is a scientific conclusion based on actual evidence. To mischaracterize it as a lie is to admit that you know very little about climate science. And to admit you get your (mis)information from highly biased sources.

If you think that burning increasing billions of barrels of oil and increasing tons of coal, among other contributions, day by day for decades worldwide has had no impact on atmospheric chemistry, where do you think the byproduct gases go?

There's no magic here, we are affecting the atmosphere with carbon that was buried long before our time. We're releasing it now, and that offsets the natural carbon cycle.

The amount of CO2 and other so called "greenhouse gases" in the atmosphere is very slight, much less than 1% of the narrow sliver of atmosphere that surrounds the earth. So, relatively speaking, it doesn't take much additional input from us to affect the mix.

Greenhouse gases are reactive to infrared radiation in ways that oxygen and nitrogen are not, and it's that handy characteristic of those rare trace gases that helps keep our planet warm. But add too much and the heat can go up. The concept isn't that tough to understand.

Keep in mind that CO2 lasts in the atmosphere for more than 100 years according to the AMS*, so we're seeing the cumulative results of many years of adding CO2 to the atmosphere.

It's like turning a big ship, it happens slowly and it's hard to stop. Things we did decades ago are affecting us now, and things we do now will have an impact in upcoming decades. So we need to take a long view.

- > Since you bring the word ignorance in to this,
- > I'll say get educated on the trilateral commission.

Recommend some sites and I'll read up.

At the same time, how about if you move beyond your political fears and take the time to appreciate actual climate science. Read the science, ALL the science and not just the few contrarian or special interest serving positions you've been exposed to so far.

If you follow the links I included in my last couple of replies in this and the "I hate winter..." threads, then maybe you'll begin to see that there's more to understanding climate science than non-objective cherrypicking. Cherrypicking that happens to fall in line with the propaganda being spread by ongoing multi-national multi-billion-dollar fossil fuel enterprises - groups with huge PR and advertising budgets, huge political contribution budgets, and beholden politicians around the world (even in the US of A).

Ironically, those folks (not all fossil fuel companies, but some of them) are throwing money around to do the very thing you accuse others of doing: lying and misleading in order to protect big bucks and power. One strategy is to spread FUD about the validity of scientific research. And you are buying those lies.

Stop and think about that.

And keep in mind that those folks are feeding on a much bigger pie than the mere 2 billion you accuse climate scientists of scamming. Exxon by itself made over 40 billion US dollars in profit last year alone. And about 80 billion dollars of profit in the last two years.

Amazing. One single fossil fuels company in one year made more money in profit than the GDP of most countries**. And they only have something like 3% of the market. The amount of short-term money at stake is staggering, don't be bought by that.

BTW, please note that I'm not dismissing your political fears out of hand. There is a place for politics in the world as we figure out solutions to the problems we face.

But don't confuse politics with science. And for the love of Pete

(whoever Pete is), stop demonizing climate scientists. I have met a few who are great people, very dedicated, and they really, really DO NOT DESERVE your inaccurate and hateful generalizations and misinformed characterizations.

Cheers,
-Jamie
www.JamieKrutz.com

*<http://www.ametsoc.org/POLICY/2007climatechange.html>

**http://en.wikipedia.org/wiki/List_of_countries_by_GDP_nominal

> Jamie K <Meta@Dimensional.com> wrote:

>> James McCloskey wrote:

>>> Al Gore also got a book deal and a movie deal, so it's about money, fame
> and

>>> power. He is still trying to be a player on the world's stage.

>> Is that praise or criticism? He's obviously more successful than we are.

>>

>> But whatever, he's just one guy. As much as some folks want to make the
>

>> issue all about one guy, it's not. It's about atmospheric chemistry.

>>

>> Our various opinions of Al or Alexander or anyone else make not one whit
>

>> of difference to the atmosphere, which will continue to do what it does
>

>> as trace gas ratios change. Which is to say the troposphere will get

>> warmer and the mesosphere cooler. And the mechanism of how that can

>> affect conditions on the ground over time is generally well understood.

>>

>>

>>> There are just as many scientist that say man made global warming is bullshit.

>>> Has there been global warming, yes, the earth does that. Has man been
> a

>>> significant contributor, no!

>> I'm certainly convinced by your use of the exclamation point. ;^)

>>

>> Your assertion fails to trump all the evidence to the contrary that
>> you're ignoring.

>>

>> Your incorrect 50/50 scientist count makes it look like you're just
>> repeating the false claims of the denial industry.

>>

>>

>>> The US spends more than 2 billion dollars a year on climate research.

> The

>>> scientist that are benefitting from the government honey want even more
> money
>>> for their programs, it's about money!
>> If that were true why aren't you attacking ALL scientific research. It's
>
>> obviously a total boondoggle with no benefit for mankind. Scientists are
>
>> just in it for the money!
>>
>> Also, musicians. Did you know that some rock stars have made MILLIONS!
>> Some of them even MORE than scientists. They must also be terrible
>> people with diabolical motives. And baseball players, some of them make
>
>> a LOT MORE than scientists. Horrible, evil people they must be.
>>
>> If scientists, rock stars and baseball players were ethical, they would
>
>> WORK FOR FREE!!!! Until they do, we simply can't trust them.
>>
>> Heh.
>>
>> So anyway, I'm sensing a pattern here. Attack the messenger. Al Gore is
>
>> bad, so let's ignore what the evidence suggests may be happening in the
>
>> atmosphere. Climate Scientists are bad, so let's ignore what the
>> evidence suggests may be happening in the atmosphere.
>>
>> I'm probably bad, too. So let's ignore what the evidence suggests may be
>
>> happening in the atmosphere. There, I just saved you some typing. ;^)
>>
>> That's just a form of false rhetorical inoculation. If you can't prevail
>
>> on the merits, find a way to discredit the source. The PR flacks behind
>
>> the denial industry know this tactic well. What they want is for
>> everyone to ignore what the evidence suggests is happening in the
>> atmosphere.
>>
>> Because if we continue to pay attention to what the evidence suggests
>> may be happening in the atmosphere, it may be bad for fossil fuel
>> business in the short term. Which not incidentally may also be bad for
>> some politicians who depend on that industry for support.
>>
>>
>>> They can't prove it. They don't want
>>> their programs cut, so they are trying to scare us.

>> If Paul Revere knocked on your door, I guess you'd punch him in the nose.
>>
>> If there were no evidence, then yes, it'd be a mere fear campaign. But
>> there is compelling evidence so at this point the prudent thing is to
>> consider the evidence and act on it.
>>
>>
>>> All the sea life won't
>>> be dead in 50 years, it's a lie!
>> That looks like a straw man. What climate scientist has made that claim?
>>
>>
>>> It is also about the trilateralist wanting
>>> to shift the wealth out of the US to other countries, and rule the world
>>> economically.
>> Clearly your beef is with your trilateralists, then. Whoever and
>> whatever they may be.
>>
>> But if you take out your frustration on mere scientists then you're
>> wasting your time, and their time, and getting in the way of actual
>> research. There are some very hard working, intelligent, caring and
>> helpful climate scientists doing their best to help us understand how
>> the atmosphere works. What's your beef with that?
>>
>> It would be a weird paranoid fantasy to pretend climate scientists are a
>
>> vast cabal of evil villains. And I suppose only fossil fuel lobbyists
>> can save us from this scourge, by helping us pollute more and faster! :^)
>>
>> BTW, if you ignore the evidence to date, or just cherrypick, you're
>> working from a position of ignorance which will not help you with your
>> apparent trilateralist issue.
>>
>> Now maybe your trilateralists are a big evil conspiracy worthy of your
>> time, I don't know.
>>
>> But by contrast, scientists are generally people who have a passion for
>
>> knowledge and the motivation to learn and explore. Not evil villains
>> plotting to take away your freedom.
>>
>>
>>> Al Gore is a trilateralist, he wants to make global offsets
>>> a mandatory tax on America. It's another sin tax, how original.
>> Hate Al Gore all you want, if that's what floats your boat.
>>
>> There are many approaches to mitigating pollution. Find the ones you can
>

>> support, oppose the ones you can't.
>>
>> Resorting to denying the evidence is the lazy way out. And it's not
>> going to be an effective strategy unless you expect everyone to quit
>> reading the science. Because those that do read the science are going
>> wonder why you ignore it.
>>
>>
>>> They are
>>> already teaching kids in school that all the weather changes are because
>>> of man made global warming, it's early brain washing. Man made global
> warming
>>> is a theory that can not be proven!
>> Are you kidding? It's a theory that's well supported by current
>> evidence. Take the time to read the actual science.
>>
>> What is your concept of proof? Do you want to see if the worst case
>> happens before you would support doing something prudent to prevent it?
>
>> You just lost my vote for president.
>>
>> We're living in the test tube, so to speak. So it's not like we can just
>
>> run the experiment full tilt and see what happens, without risk.
>>
>>
>>> It's a bout money, power and control.
>>> Man made global warming is a lie that is being pushed by a politician!
>
>> The atmosphere cares nothing about money, power or control.
>>
>> Chemical reactions and associated heating changes will continue with or
>
>> without our knowledge or interest. But it looks like we can change our
>> part of the equation if we DO pay attention.
>>
>> As far as lies being pushed by politicians, that does happen. Exhibit A:
>
>> Senator James Imhoff, Oklahoma, funded in part by the fossil fuels
>> industry and a prime political mouthpiece for climate change denial.
>> That may be an example of "money, power and control" you are actually
>> supporting, despite your criticism of such things. Think about that.
>>
>> Cheers,
>> -Jamie
>> www.JamieKruz.com
>>
>>

>>
>>> Jamie K <Meta@Dimensional.com> wrote:
>>>> It would be nice if he would get a clue, very true.
>>>>
>>>> Or at least some compelling evidence. The few alternate theories he
>>>> cites have been aired, discussed, and long been discarded by most
>>>> experts in the field. Why? Because the evidence does not support them.
>
>>>> Those ideas have already been "battled" and found inadequate, and he
> has
>>>> nothing new.
>>>>
>>>> So he's left with a persecution complex, a victim mentality. And
>>>> apparently, a book deal.
>>>>
>>>> Put-on or not, the victim branding is working for him. This is shrewd
>
>>>> because there's a great market for people who want to be told what they
>>>> want to hear. This beats bothering with ALL THAT PESKY EVIDENCE. Who
> has
>>>> time to understand atmospheric chemistry, after all? Cherrypick a few
>
>>>> indignant sounding bits here and there, attack peer review, attack
>>>> experts, ignore most of the research, and that's good enough to sell
> the
>>>> lie.
>>>>
>>>> Anyway, there's been substantial commercial backing for obfuscation of
>
>>>> climate science. So he'll probably do pretty well in the denial industry.
>>>>
>>>> I don't see any scientific qualifications listed, so he may not have
>
>>>> any. This could be a detriment if he were trying to write for scientific
>>>> journals. But there are no such qualifications needed to write a denial
>>>> book other than the ability to write hyperbole and half truths. Which,
>
>>>> judging by that link, he does very well.
>>>>
>>>> Just once it would be nice to see a political writer (left, right or
>
>>>> sideways) who has a clue about science. But no, he's misusing the issue
>>>> to make political points and create scapegoats, much like he's accusing
>>>> others of doing. There's a word for that.
>>>>
>>>> BTW, not so long ago anthropogenic climate change proponents were the
>
>>>> contrarians. They were the outcasts, or the visionaries, depending on

>
>>>> who you asked. But as more and more evidence piled up, theirs became
> the
>>>> consensus. That's how science works. It's about the data.
>>>>
>>>> But that's not how politics works, obviously. Personally, I think we
>
>>>> ought to face facts as we find them and quit playing political games
>
>>>> when it comes to the planet. That goes for all parties on all sides in
>
>>>> all countries.
>>>>
>>>> Cheers,
>>>> -Jamie
>>>> www.JamieKruz.com
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> DeeJ wrote:
>>>>> http://www.spiked-online.com/index.php?/site/reviewofbooks_p_rintable/4357/
>>>>>
>>>>> ;o)
>>>>>
>>>>> "Jamie K" <Meta@Dimensional.com> wrote in message news:47a0168b@linux...
>>>>>> chuck duffy wrote:
>>>>>>> So does this evidence mean that
>>>>>>> ...global dimming and greenhouse gas induced warming are two different
>>>>>>> processes that for a time overlapped. Global dimming is not going to
>>>>>>> magically save us from the current warming trend. We're on the right
>>> track
>>>>>> with worldwide plans to slow our contribution of greenhouse gases ASAP.
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKruz.com
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> Chuck
>>>>>>> Jamie K <Meta@Dimensional.com> wrote:

>>>>>>> rick wrote:
>>>>>>> this is a mac vs pc thing in disguise isn't it? ;o) thank god
> for
>>>>>>> global dimming...
>>>>>>> Heh. Mac vs. PC is more benign.
>>>>>>>
>>>>>>> Here's a paper on the relationship between global dimming and greenhouse
>>>>>>> warming: <http://www.iac.ethz.ch/people/wild/2006GL028031.pdf>
>>>>>>>
>>>>>>> From the summary:
>>>>>>> "In the present study we investigated the role of solar dimming and
>>>>>>> brightening in the context of recent global warming. Our analysis
> showed
>>>>>>> that the decadal changes of land mean surface temperature as well
> as
>>>>>>> TMAX, TMIN, and DTR are in line with the proposed transition in surface
>>>>>>> solar radiation from dimming to brightening during the 1980s and
> with
>>>>>>> the increasing greenhouse effect. This suggests that solar dimming,
>>>>>>> possibly favoured by increasing air pollution, was effective in masking
>>>>>>> greenhouse warming up to the 1980s, but not thereafter, when the
> dimming
>>>>>>> disappeared and atmospheres started to clear up.
>>>>>>>
>>>>>>> The temperature response since the mid-1980s may therefore be a more
>>>>>>> genuine reflection of the greenhouse effect than during the decades
>>>>>>> before, which were subject to solar dimming. Unlike to the decades
>>> prior
>>>>>>> to the 1980s, the recent rapid temperature rise therefore no longer
>>>>>>> underrates the response of the climate system to greenhouse forcing
>>> and
>>>>>>> reflects the full magnitude of the greenhouse effect."
>>>>>>>
>>>>>>> More discussion here:
>>>>>>> <http://www.realclimate.org/index.php/archives/2007/11/global-dimming-and-global-warming/>
>>>>>>>
>>>>>>> Cheers,
>>>>>>> -Jamie
>>>>>>> www.JamieKrutz.com
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>> On Tue, 29 Jan 2008 10:51:55 -0700, Jamie K <Meta@Dimensional.com>
>>>>>>>> wrote:
>>>>>>>>
>>>>>>>>> James McCloskey wrote:
>>>>>>>>>> Yep, those scientist don't know what they are talking about,

>>>>>>>> If you're looking for the opinion of scientists, here's a start:
>>>>>>>>
>>>>>>>> From the American Physical Society
>>>>>>>> http://www.aps.org/policy/statements/07_1.cfm
>>>>>>>> "Emissions of greenhouse gases from human activities are changing
>>> the
>>>>>>>> atmosphere in ways that affect the Earth's climate. Greenhouse
> gases
>>>>>>>> include carbon dioxide as well as methane, nitrous oxide and other
>>>>>>>> gases. They are emitted from fossil fuel combustion and a range
> of
>>>>>>>> industrial and agricultural processes.
>>>>>>>>
>>>>>>>> The evidence is incontrovertible: Global warming is occurring.
> If
>>> no

>>>>>>>> physical and ecological systems, social systems, security and human
>>>>>>>> health are likely to occur. We must reduce emissions of greenhouse
>>>>>>>> gases
>>>>>>>> beginning now."
>>>>>>>>
>>>>>>>>
>>>>>>>> From the National Academy of Sciences
>>>>>>>> <http://nationalacademies.org/onpi/06072005.pdf>
>>>>>>>> "Climate change is real:
>>>>>>>> There will always be uncertainty in understanding a system as complex
>>>>>>>> as

>
>>>>>>>> significant global warming is occurring¹. The evidence comes from
>>>>>>>> direct
>>>>>>>> measurements of rising surface air temperatures and subsurface
> ocean
>>>>>>>> temperatures and from phenomena such as increases in average global
>>>>>>>> sea
>>>>>>>> levels, retreating glaciers, and changes to many physical and
>>>>>>>> biological
>>>>>>>> systems. It is likely that most of the warming in recent decades
>>> can
>>>>>>>> be
>>>>>>>> attributed to human activities (IPCC 2001)². This warming has already
>>>>>>>> led to changes in the Earth's climate.
>>>>>>>>
>>>>>>>> The existence of greenhouse gases in the atmosphere is vital to
> life
>>>>>>>> on

>
>>>>>>>> centigrade degrees lower than they are today. But human activities
>>> are

>>>>>>>> carbon dioxide, methane, tropospheric ozone, and nitrous oxide

>>> to
>>>>>>>> rise
>>>>>>>> well above pre-industrial levels. Carbon dioxide levels have increased

>>>>>>>> levels that can be reliably measured (i.e. in the last 420,000
> years).
>>>>>>>> Increasing greenhouse gases are causing

>>> 0.6
>>>>>>>> centigrade degrees over the twentieth century. The Intergovernmental
>>>>>>>> Panel on Climate Change (IPCC) projected that the average global
>>>>>>>> surface
>>>>>>>> temperatures will continue to increase to between 1.4 centigrade
>>>>>>>> degrees
>>>>>>>> and 5.8 centigrade degrees above 1990 levels, by 2100."
>>>>>>>>
>>>>>>>>
>>>>>>>> From the American Geophysical Union
>>>>>>>> http://www.agu.org/sci_soc/policy/positions/climate_change2008.shtml
>>>>>>>> "Human Impacts on Climate:
>>>>>>>> The Earth's climate is now clearly out of balance and is warming.
>>> Many

> the
>>>>>>>> atmosphere, land and ocean, the extent of sea ice and mountain
>
>>>>>>>> glaciers,
>>>>>>>> the sea level, the distribution of precipitation, and the length
>>> of

> natural
>>>>>>>> and are best explained by the increased atmospheric abundances
> of
>>>>>>>> greenhouse gases and aerosols generated by human activity during
>>> the
>>>>>>>> 20th century. Global average surface temperatures increased on
> average

> the
>>>>>>>> previous twelve years were warmer than any others since 1850. The
>>>>>>>> observed rapid retreat of Arctic sea ice is expected to continue
>>> and

>>>>>>>>> lead to the disappearance of summertime ice within this century.
>>>>>>>>> Evidence from most oceans and all continents except Antarctica
> shows
>>>>>>>>> warming attributable to human activities. Recent changes in many
>>>>>>>>> physical and biological systems are linked with this regional climate
>>>>>>>>> change. A sustained research effort, involving many AGU members
> and
>>>>>>>>> summarized in the 2007 assessments of the Intergovernmental Panel
>>> on
>>>>>>>>> Climate Change, continues to improve our scientific understanding
>>> of
>>>>>>> the
>>>>>>>>> climate.
>>>>>>>>>
>>>>>>>>> During recent millennia of relatively stable climate, civilization
>>>>>>>>> became established and populations have grown rapidly. In the next
>>> 50

> the
>>>>>>>>> range
>>>>>>>>> of climate variability experienced during the past thousand years
>>> and
>>>>>>>>> poses global problems in planning for and adapting to it. Warming

>>>>>>>>> disruptive, reducing global agricultural productivity, causing
>

>>>>>>>>> much of the Greenland ice sheet with ensuing rise in sea level
> of

> net
>>>>>>>>> annual emissions of CO2 must be reduced by more than 50 percent
> within
>>>>>>>>> this century. With such projections, there are many sources of
>
>>>>>>>>> scientific uncertainty, but none are known that could make the
> impact
>>>>>>> of
>>>>>>>>> climate change inconsequential. Given the uncertainty in climate
>>>>>>>>> projections, there can be surprises that may cause more dramatic
>>>>>>>>> disruptions than anticipated from the most probable model projections.
>>>>>>>>>
>>>>>>>>> With climate change, as with ozone depletion, the human footprint
>>> on
>>>>>>>>> Earth is apparent. The cause of disruptive climate change, unlike
>>>>>>>>> ozone

>>>>>>>> depletion, is tied to energy use and runs through modern society.
>>>>>>>> Solutions will necessarily involve all aspects of society. Mitigation
>>>>>>>> strategies and adaptation responses will call for collaborations
>>>>>>>> across
>>>>>>>> science, technology, industry, and government. Members of the AGU,
>>> as
>>>>>>>> part of the scientific community, collectively have special
>>>>>>>> responsibilities: to pursue research needed to understand it; to
>>>>>>>> educate
>>>>>>>> the public on the causes, risks, and hazards; and to communicate
>>>>>>>> clearly
>>>>>>>> and objectively with those who can implement policies to shape
> future
>>>>>>>> climate."
>>>>>>>>
>>>>>>>>
>>>>>>>> From The Geological Society of America
>>>>>>>> <http://www.geosociety.org/positions/position10.htm>
>>>>>>>> "The Geological Society of America (GSA) supports the scientific

>>> are
>>>>>>>> due in part to human activities; and the probable consequences
> of
>>> the
>>>>>>>> climate changes will be significant and blind to geopolitical
>>>>>>>> boundaries. Furthermore, the potential implications of global climate
>>>>>>>> change and the time scale over which such changes will likely occur
>>>>>>>> require active, effective, long-term planning. GSA also supports
>>>>>>>> statements on the global climate change issue made by the joint
>
>>>>>>>> national
>>>>>>>> academies of science (June 2005), American Geophysical Union
>>>>>>>> (December,
>>>>>>>> 2003), and American Chemical Society (2004). GSA strongly encourages
>>>>>>>> that the following efforts be undertaken internationally: (1)
>>>>>>>> adequately
>>>>>>>> research climate change at all time scales, (2) develop thoughtful,
>>>>>>>> science-based policy appropriate for the multifaceted issues of
> global
>>>>>>>> climate change, (3) organize global planning to recognize, prepare
>>>>>>>> for,
>>>>>>>> and adapt to the causes and consequences of global climate change,
>>> and
>>>>>>>> (4) organize and develop comprehensive, long-term strategies for
>>>>>>>> sustainable energy, particularly focused on minimizing impacts
> on
>>>>>>>> global
>>>>>>>> climate."

>>>>>>>>>
>>>>>>>>>
>>>>>>>>> From the American Meteorological Society
>>>>>>>>> <http://www.ametsoc.org/POLICY/2007climatechange.html>
>>>>>>>>> "Why is climate changing?"
>>>>>>>>> Climate has changed throughout geological history, for many natural

>>>>>>>>> have increasingly affected local, regional, and global climate
> by
>>>>>>>>> altering the flows of radiative energy and water through the Earth
>>>>>>>>> system (resulting in changes in temperature, winds, rainfall, etc.),
>>>>>>>>> which comprises the atmosphere, land surface, vegetation, ocean,
>>> land
>>>>>>>>> ice, and sea ice. Indeed, strong observational evidence and results
>>>>>>>>> from
>>>>>>>>> modeling studies indicate that, at least over the last 50 years,
>>> human
>>>>>>>>> activities are a major contributor to climate change.

>>>>>>>>>
>>>>>>>>> Direct human impact is through changes in the concentration of
> certain
>>>>>>>>> trace gases such as carbon dioxide, chlorofluorocarbons, methane,
>>>>>>>>> nitrous oxide, ozone, and water vapor, known collectively as
>>>>>>>>> greenhouse
>>>>>>>>> gases. Enhanced greenhouse gases have little effect on the incoming
>>>>>>>>> energy of the sun, but they act as a blanket to reduce the outgoing
>>>>>>>>> infrared radiation emitted by Earth and its atmosphere; the surface
>>>>>>>>> and
>>>>>>>>> atmosphere therefore warm so as to increase the outgoing energy
> until
>>>>>>>>> the outgoing and incoming flows of energy are equal. Carbon dioxide
>>>>>>>>> accounts for about half of the human-induced greenhouse gas
>>>>>>>>> contribution
>>>>>>>>> to warming since the late 1800s, with increases in the other
>>>>>>>>> greenhouse
>>>>>>>>> gases accounting for the rest; changes in solar output may have
>
>>>>>>>>> provided
>>>>>>>>> an augmentation to warming in the first half of the 20th century.
>>>>>>>>>
>>>>>>>>> Carbon dioxide concentration is rising mostly as a result of
>>>>>>>>> fossil-fuel
>>>>>>>>> burning and partly from clearing of vegetation; about 50% of the
>>>>>>>>> enhanced emissions remain in the atmosphere, while the rest of
> the
>>>>>>>>> Earth

>>>>>>>> system continues to absorb the remaining 50%. In the last 50 years
>>>>>>>> atmospheric CO2 concentration has been increasing at a rate much
>>>>>>>> faster
>>>>>>>> than any rates observed in the geological record of the past several
>>>>>>>> thousand years. Global annual-mean surface temperatures are rising
>>> at
>>>>>>> a
>>>>>>>> rapid rate to values higher than at any time in the last 400 (and
>>>>>>>> probably in the last 1000) years. Once introduced in the atmosphere,
>>>>>>>> carbon dioxide remains for at least a few hundred years and implies
>>> a
>>>>>>>> lengthy guarantee of sustained future warming. Further, increases
>>> in
>>>>>>>> greenhouse gases are nearly certain to produce continued increases
>>> in
>>>>>>>> temperature. Such changes in temperature lead to changes in clouds,
>>>>>>>> pressure, winds, and rainfall in a complex sequence of further
>
>>>>>>>> effects."
>>>>>>>>
>>>>>>>>
>>>>>>>> Al Gore does,
>>>>>>>>> after all he invented the internet.
>>>>>>>> Here's what snopes has to say about that:
>>>>>>>>
>>>>>>>> <http://www.snopes.com/quotes/internet.asp>
>>>>>>>> "Despite the derisive references that continue even today, Al Gore
>>> did
>>>>>>>> not claim he "invented" the Internet, nor did he say anything that
>>>>>>>> could
>>>>>>>> reasonably be interpreted that way. The "Al Gore said he 'invented'
>>>>>>>> the
>>>>>>>> Internet" put-downs were misleading, out-of-context distortions
> of
>>>>>>>> something he said during an interview with Wolf Blitzer on CNN's
>>> "Late
>>>>>>>> Edition" program on 9 March 1999."
>>>>>>>>
>>>>>>>>
>>>>>>>> Besides, Al Gore is not the point, he's just one guy. Love him
> or
>>> hate
>>>>>>>>> him, the climate will do what it does with or without him. It's
> best
>>>>>>>> to
>>>>>>>>> look to the actual science.
>>>>>>>>>
>>>>>>>>>

>>>>>>>>> Nothing like trying to shift the wealth
>>>>>>>>> of the world and making money doing it by selling global offsets
>>> and
>>>>>>> taxing
>>>>>>>>> the shit out of stupid people with a lie!
>>>>>>>>> That the climate is currently changing is not a lie, it's a measurable
>>>>>>>>> phenomenon we are currently experiencing on our planet.
>>>>>>>>>
>>>>>>>>> A lot of evidence points to human contributions to the current
> climate
>>>>>>>>> change event. So again, this is not a lie.
>>>>>>>>>
>>>>>>>>> Your problem is with politics and economics, not with science.
> Blaming
>>>>>>>>> the science does not help your cause. You have political and economic
>>>>>>>>> objections to some of the proposed solutions, so by all means take
>>>>>>>>> them
>>>>>>>>> on. If you don't like using a market mechanism to regulate carbon
>>>>>>>>> emissions, which is just one idea that's been proposed, there are
>>>>>>>>> other
>>>>>>>>> options on the table.
>>>>>>>>>
>>>>>>>>> Do your best to move the solutions conversation in a direction
> you're
>>>>>>>>> more comfortable with. But simple blanket denial of actual evidence
>>>>>>>>> and
>>>>>>>>> peer reviewed science won't get you there.
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>> The Bush's, the Clinton's, and
>>>>>>>>>> the Gore's are all Trilateralists, they have done a fine job of
>>>>>>>>>> lowering
>>>>>>>>>> the standard of living here in the USA! Long live the CFR, the
>>> world
>>>>>>>>> banks
>>>>>>>>>> and man made Global warming.
>>>>>>>>>> You can believe what you like about all that, except that there
> is
>>>>>>>>>> actual evidence supporting human contributions to the current climate
>>>>>>>>>> change event. Again, ignoring evidence won't get you very far.
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>>> By the way, if you buy the man made global warming lie, I got
> some
>>>>>>>>>>>> swamp
>>>>>>>>>>>> land I'd like to sell you!
>>>>>>>>>>>> You're being sold swamp land already, possibly by the fossil fuels
>>>>>>>>>>>> industry, and by people who want to maintain power and income.


```

>>>>>>>>>>
>>>>>>>>>> I do like the breathless announcer, fast cuts and dramatic music.
>>>>>>>>>> It's
>>>>>>>>>> always fun to see a one-sided polemic that ironically accuses
> others
>>>>>>>>>> of
>>>>>>>>>> being one-sided. I doubt anyone here is gullible enough to take
>>> it
>>>>>>>>>> as an
>>>>>>>>>> objective authority.
>>>>>>>>>>
>>>>>>>>>> But anyway, here's more (follow the links):
>>>>>>>>>>
>>>>>>>>>> From:
>>>>>>>>>> http://climatedenial.org/2007/05/01/why-was-the-great-global
-warming-swindle-so-persuasive/
>>>>>>>>>> "The fans of the film would argue that it has been effective
> because
>>>>>>>>>> it
>>>>>>>>>> is true. But truth is not, of itself, persuasive. When we receive
>>>>>>>>>> new
>>>>>>>>>> information on a topic we have no idea whether it is true or
> not.
>>> We
>>>>>>>>>> base our conclusions on how it was presented to us, whether it
>>>>>>>>>> concurs
>>>>>>>>>> with what we already know about that topic, how far we trust
> the
>>>>>>>>>> person
>>>>>>>>>> telling us, and how well that information fits inside our world
>>>>>>>>>> view.
>>>>>>>>>> We
>>>>>>>>>> then seek to match our initial conclusions against the conclusions
>>>>>>>>>> of
>>>>>>>>>> our peers. So, although we think we seek truth, the process by
>>> which
>>>>>>>>>> we
>>>>>>>>>> reach opinions is equally capable of leading us in the wrong
>
>>>>>>>>>> direction.
>>>>>>>>>> It turns out that Swindle was a collection of rather crude
>>>>>>>>>> distortions
>>>>>>>>>> in an elegant package. We now know that the data was misrepresented,
>>>>>>>>>> the
>>>>>>>>>> charts re-arranged, and the interviews edited in ways that were
>>>>>>>>>> designed
>>>>>>>>>> to mislead."
>>>>>>>>>>

```


>>>>>>>>>> But
>>>>>>>>>> even a beginning meteorology student could tell you that the
>
>>>>>>>>>> relative
>>>>>>>>>> masses of gases are irrelevant to their effects on radiative
>
>>>>>>>>>> balance.
>>>>>>> A
>>>>>>>>>> director not intending to produce pure propaganda would have
> tried
>>>>>>> to

>>>>>>>>>> (<http://ocean.mit.edu/~cwunsch/papersonline/channel4response>)"

>>>>>>>>>>
>>>>>>>>>> Cheers,
>>>>>>>>>> -Jamie
>>>>>>>>>> www.JamieKrutz.com

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

>>>>>>>>>> Rich Lamanna wrote:
>>>>>>>>>> Must be global warming. Anyone seen this? If you've got an
> hour

>>>>>>>>>> check
>>>>>>>>>> it
>>>>>>>>>> out. It may take a minute or two to load.

>>>>>>>>>>
>>>>>>>>>> <http://en.sevenload.com/videos/ha4PoKY/The-Great-Global-Warming-Swindle>

>>>>>>>>>>
>>>>>>>>>> Rich

>>>>>>>>>>
>>>>>>>>>> "EK Sound" <ask_me@nospam.net> wrote in message
>>>>>>>>>> news:479e36ad\$1@linux...
>>>>>>>>>> Woke up this morning and the temp with wind chill was -59C

>> :(
>>>>>>>>>>>> Why did I move here again???

>>>>>>>>>>>>
>>>>>>>>>>>> David.

>