
Subject: OT The platform wars are over...

Posted by [dc\[3\]](#) on Mon, 28 Jul 2008 06:18:53 GMT

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

In the early 1990's at the univ. I worked at, the IT guys tried to ban macs. If they found one in your dept. they would ridicule you and tried to enforce a "no mac" campus standard. They would talk about market share and comparisons to VHS vs. Betamax were tossed about freely.

In the mid 1990's, my wife's dept head actually banned macs from the dept.

Both the IT director and my wife's dept. head got canned, thankfully, but more importantly, let me be the first to declare the platform wars over.

Apple is now #3

<http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>

Who'da thunk?

So, let me say to all the geek doomsayers and PC nazis

Bite Me. You were wrong all along. Get a life.

Apple has developed into the BMW of comp. companies. My new 8-core could not be more elegantly designed and built. Putting in more RAM was like working on a beautiful sports car and Leopard makes both Vista and XP look like bathroom grafitti in comparison.

Cheap? No, but worth it, and there really is no competition if you care about the things it offers.

Oh, and a guy from Apple spent hours with me sorting out my ethernet troubles.

Nothing against PC's, but the platform wars are over. You pays yer nickel and takes yer choice.

DC

oh and with VM Fusion, I can put XP over here and Leopard over there on the same machine and the same monitor. Or on mon. 2 of an extended desktop.

Subject: Re: OT The platform wars are over...
Posted by [TCB](#) on Mon, 28 Jul 2008 15:30:20 GMT
[View Forum Message](#) <> [Reply to Message](#)

Ah, the plight of the brutally oppressed Mac user. I was working at a university in the mid-90's when we gently suggested that, since there were very serious questions as to whether Apple could continue as a going concern, it might be a good idea for Mac-centric departments at least diversify their platform choices. Just hedge a bit, with either *nix or Windows machines. For giving this excellent advice (still a good idea today) we were treated as platform nazis out to 'get their Macs.' Keep in mind at that point I was still writing a column for xlr8yourmac, not exactly a platform hater.

IT departments are charged with a different mission than home users. To this day where I work I don't tell people what computers, operating systems, and applications they can or can't use. It's not my job, or my place to tell them that, what I CAN tell them is what I can promise them I will support. I tell them that if they're running a laptop I set up with an operating system I know if it breaks I'll fix it. If they want to use Mail on a OS X or check IRC using emacs on a minix machine, more power to them, but I can't say for sure that I can fix things if they break.

But anyway, you're right, we're all out to 'ban' your Macs.

TCB

"DC" <dc@spammersinhell.com> wrote:

>

>In the early 1990's at the univ. I worked at, the IT guys tried to
>ban macs. If they found one in your dept. they would ridicule you
>and tried to enforce a "no mac" campus standard. They would talk about
>market share and comparisons to VHS vs. Betamax were tossed about
>freely.

>

>In the mid 1990's, my wife's dept head actually banned macs from the dept.

>

>Both the IT director and my wife's dept. head got canned, thankfully,
>but more importantly, let me be the first to declare the platform wars
>over.

>

>Apple is now #3

>

> [http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+T
op+in+Retail+PC+Sales/article12409.htm](http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm)

>

>Who'da thunk?

>

>So, let me say to all the geek doomsayers and PC nazis

>

>Bite Me. You were wrong all along. Get a life.
>
>Apple has developed into the BMW of comp. companies. My new
>8-core could not be more elegantly designed and built. Putting in
>more RAM was like working on a beautiful sports car and Leopard makes
>both Vista and XP look like bathroom grafitti in comparison.
>
>Cheap? No, but worth it, and there really is no competition if you care
>about the things it offers.
>
>Oh, and a guy from Apple spent hours with me sorting out my ethernet
>troubles.
>
>Nothing against PC's, but the platform wars are over. You pays yer
>nickel and takes yer choice.
>
>DC
>
>oh and with VM Fusion, I can put XP over here and Leopard over there
>on the same machine and the same monitor. Or on mon. 2 of an extended
>desktop.

Subject: Re: OT The platform wars are over...
Posted by [dc\[3\]](#) on Mon, 28 Jul 2008 15:46:12 GMT
[View Forum Message](#) <> [Reply to Message](#)

"TCB" <nobody@ishere.com> wrote:

>
>Ah, the plight of the brutally oppressed Mac user.

Well, in the case of the PC nazi dept. head, my wife got a termination letter hand delivered to her on New Years Eve. Rather than punching him in the nose, we filed a grievance. Both the dept. head and the provost who backed him were gone in 6 months when all the facts came out. It wasn't about platforms, it was about a very bad dept. head and the platform issue was a symptom, not a cause.

I was working at a university
>in the mid-90's when we gently suggested that, since there were very serious
>questions as to whether Apple could continue as a going concern, it might
>be a good idea for Mac-centric departments at least diversify their platform
>choices.

Reasonable advice. Zero chance of enforcing it on faculty as you discovered.

>IT departments are charged with a different mission than home users. To this day where I work I don't tell people what computers, operating systems, and applications they can or can't use. It's not my job, or my place to tell them that, what I CAN tell them is what I can promise them I will support. I tell them that if they're running a laptop I set up with an operating system I know if it breaks I'll fix it. If they want to use Mail on a OS X or check IRC using emacs on a minix machine, more power to them, but I can't say for sure that I can fix things if they break.

Fair enough. They have budgets and can pay for their own support. You do realize the implications, right?

>But anyway, you're right, we're all out to 'ban' your Macs.

Hmmm.

DC

Subject: Re: OT The platform wars are over...
Posted by [excelav](#) on Mon, 28 Jul 2008 16:19:16 GMT
[View Forum Message](#) <> [Reply to Message](#)

"TCB" <nobody@ishere.com> wrote:

>
>Ah, the plight of the brutally oppressed Mac user. I was working at a university in the mid-90's when we gently suggested that, since there were very serious questions as to whether Apple could continue as a going concern, it might be a good idea for Mac-centric departments at least diversify their platform choices. Just hedge a bit, with either *nix or Windows machines. For giving this excellent advice (still a good idea today) we were treated as platform nazis out to 'get their Macs.' Keep in mind at that point I was still writing a column for xlr8yourmac, not exactly a platform hater.
>

You didn't know what you were talking about then, and when it comes to Macs you still don't.

>IT departments are charged with a different mission than home users. To this day where I work I don't tell people what computers, operating systems,

and

>applications they can or can't use. It's not my job, or my place to tell
>them that, what I CAN tell them is what I can promise them I will support.
>I tell them that if they're running a laptop I set up with an operating
system
>I know if it breaks I'll fix it. If they want to use Mail on a OS X or check
>IRC using emacs on a minix machine, more power to them, but I can't say
for
>sure that I can fix things if they break.

The problem is you don't know how to fix a Mac and you don't want to know.

IT guys just want to stay in their F'ed up MS world, after all, that's where
the IT work is at. Feature wise, Macs are getting even better than they
were in the past, unfortunately, what's under the hood is getting easier
to break/hack. However, there is still no comparison between a Mac and a
PC when it comes to hassle factor and problems. That's why Mac guys are
willing to pay more for a Mac, why Pay some IT guy to fix what shouldn't
be broke, it always costs more. Don't worry, if Mac stay on the path to
become more like PCs, you may be needed after all.

The problem is you don't know how to fix a Mac and you don't want to know.

IT guys just want to stay in their F'ed up MS world, after all, that's where
the IT work is at. Feature wise, Macs are getting even better than they
were in the past, unfortunately, what's under the hood is getting easier
to break/hack. However, there is still no comparison between a Mac and a
PC when it comes to hassle factor and problems. That's why Mac guys are
willing to pay more for a Mac, why Pay some IT guy to fix what shouldn't
be broke. Paying the IT guy always costs more.

Don't worry, if Mac stay on the path to become more like PCs, you may be
needed after all.

>

>But anyway, you're right, we're all out to 'ban' your Macs.

Ignorance is blissful! I guess it's easier to ban what your afraid of than
to face the truth.

>

>TCB

>

>"DC" <dc@spammersinhell.com> wrote:

>>

>>In the early 1990's at the univ. I worked at, the IT guys tried to
>>ban macs. If they found one in your dept. they would ridicule you
>>and tried to enforce a "no mac" campus standard. They would talk about
>>market share and comparisons to VHS vs. Betamax were tossed about
>>freely.

>>

>>In the mid 1990's, my wife's dept head actually banned macs from the dept.

>>
>>Both the IT director and my wife's dept. head got canned, thankfully,
>>but more importantly, let me be the first to declare the platform wars
>>over.
>>
>>Apple is now #3
>>
>> <http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>
>>
>>Who'da thunk?
>>
>>So, let me say to all the geek doomsayers and PC nazis
>>
>>Bite Me. You were wrong all along. Get a life.
>>
>>Apple has developed into the BMW of comp. companies. My new
>>8-core could not be more elegantly designed and built. Putting in
>>more RAM was like working on a beautiful sports car and Leopard makes
>>both Vista and XP look like bathroom grafitti in comparison.
>>
>>Cheap? No, but worth it, and there really is no competition if you care
>>about the things it offers.
>>
>>Oh, and a guy from Apple spent hours with me sorting out my ethernet
>>troubles.
>>
>>Nothing against PC's, but the platform wars are over. You pays yer
>>nickel and takes yer choice.
>>
>>DC
>>
>>oh and with VM Fusion, I can put XP over here and Leopard over there
>>on the same machine and the same monitor. Or on mon. 2 of an extended
>>desktop.
>

Subject: Re: OT The platform wars are over...
Posted by [excelav](#) on Mon, 28 Jul 2008 16:23:16 GMT
[View Forum Message](#) <> [Reply to Message](#)

That was odd, must be a Mac glitch! Lol!

"James McCloskey" <excelsm@hotmail.com> wrote:

>

>"TCB" <nobody@ishere.com> wrote:

>>

>>Ah, the plight of the brutally oppressed Mac user. I was working at a university
>>in the mid-90's when we gently suggested that, since there were very serious
>>questions as to whether Apple could continue as a going concern, it might
>>be a good idea for Mac-centric departments at least diversify their platform
>>choices. Just hedge a bit, with either *nix or Windows machines. For giving
>>this excellent advice (still a good idea today) we were treated as platform
>>nazis out to 'get their Macs.' Keep in mind at that point I was still writing
>>a column for xlr8yourmac, not exactly a platform hater.

>>

>

>You didn't know what you were talking about then, and when it comes to Macs
>you still don't.

>

>>IT departments are charged with a different mission than home users. To
>this

>>day where I work I don't tell people what computers, operating systems,
>and

>>applications they can or can't use. It's not my job, or my place to tell
>>them that, what I CAN tell them is what I can promise them I will support.

>>I tell them that if they're running a laptop I set up with an operating
>system

>>I know if it breaks I'll fix it. If they want to use Mail on a OS X or
check

>>IRC using emacs on a minix machine, more power to them, but I can't say
>for

>>sure that I can fix things if they break.

>

>The problem is you don't know how to fix a Mac and you don't want to know.

> IT guys just want to stay in their F'ed up MS world, after all, that's
where

>the IT work is at. Feature wise, Macs are getting even better than they
>were in the past, unfortunately, what's under the hood is getting easier
>to break/hack. However, there is still no comparison between a Mac and

a

>PC when it comes to hassle factor and problems. That's why Mac guys are
>willing to pay more for a Mac, why Pay some IT guy to fix what shouldn't
>be broke, it always costs more. Don't worry, if Mac stay on the path to
>become more like PCs, you may be needed after all.

>The problem is you don't know how to fix a Mac and you don't want to know.

> IT guys just want to stay in their F'ed up MS world, after all, that's
where

>the IT work is at. Feature wise, Macs are getting even better than they
>were in the past, unfortunately, what's under the hood is getting easier
>to break/hack. However, there is still no comparison between a Mac and

a

>PC when it comes to hassle factor and problems. That's why Mac guys are
>willing to pay more for a Mac, why Pay some IT guy to fix what shouldn't
>be broke. Paying the IT guy always costs more.

>
>Don't worry, if Mac stay on the path to become more like PCs, you may be
>needed after all.
>
>>
>>But anyway, you're right, we're all out to 'ban' your Macs.
>
>Ignorance is blissful! I guess it's easier to ban what your afraid of than
>to face the truth.
>>
>>TCB
>>
>>"DC" <dc@spammersinhell.com> wrote:
>>>
>>>In the early 1990's at the univ. I worked at, the IT guys tried to
>>>ban macs. If they found one in your dept. they would ridicule you
>>>and tried to enforce a "no mac" campus standard. They would talk about
>>>market share and comparisons to VHS vs. Betamax were tossed about
>>>freely.
>>>
>>>In the mid 1990's, my wife's dept head actually banned macs from the dept.
>>>
>>>Both the IT director and my wife's dept. head got canned, thankfully,
>>>but more importantly, let me be the first to declare the platform wars
>>>over.
>>>
>>>Apple is now #3
>>>
>>> <http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>
>>>
>>>Who'da thunk?
>>>
>>>So, let me say to all the geek doomsayers and PC nazis
>>>
>>>Bite Me. You were wrong all along. Get a life.
>>>
>>>Apple has developed into the BMW of comp. companies. My new
>>>8-core could not be more elegantly designed and built. Putting in
>>>more RAM was like working on a beautiful sports car and Leopard makes
>>>both Vista and XP look like bathroom grafitti in comparison.
>>>
>>>Cheap? No, but worth it, and there really is no competition if you care
>>>about the things it offers.
>>>
>>>Oh, and a guy from Apple spent hours with me sorting out my ethernet
>>>troubles.
>>>

>>>Nothing against PC's, but the platform wars are over. You pays yer
>>>nickel and takes yer choice.
>>>
>>>DC
>>>
>>>oh and with VM Fusion, I can put XP over here and Leopard over there
>>>on the same machine and the same monitor. Or on mon. 2 of an extended
>>>desktop.
>>
>

Subject: Re: OT The platform wars are over...
Posted by [TCB](#) on Mon, 28 Jul 2008 20:06:39 GMT
[View Forum Message](#) <> [Reply to Message](#)

"DC" <dc@spammersinhell.com> wrote:

>

>"TCB" <nobody@ishere.com> wrote:

>>

>>Ah, the plight of the brutally oppressed Mac user.

>

>Well, in the case of the PC nazi dept. head, my wife got a termination
>letter hand delivered to her on New Years Eve. Rather than punching
>him in the nose, we filed a grievance. Both the dept. head
>and the provost who backed him were gone in 6 months when all the
>facts came out. It wasn't about platforms, it was about a very bad
>dept. head and the platform issue was a symptom, not a cause.

>

>

>

>I was working at a university

>>in the mid-90's when we gently suggested that, since there were very serious
>>questions as to whether Apple could continue as a going concern, it might
>>be a good idea for Mac-centric departments at least diversify their platform
>>choices.

>

>Reasonable advice. Zero chance of enforcing it on faculty as you
>discovered.

And had our concerns actually come to pass, i.e. Apple going out of business
which was a very real possibility back then, guess who the faculty would
have come whining to to bail them out? We were giving prudent advice that
SOME people ignored and the rest got a little lucky.

>

>>IT departments are charged with a different mission than home users. To
>this

>>day where I work I don't tell people what computers, operating systems,
>and
>>applications they can or can't use. It's not my job, or my place to tell
>>them that, what I CAN tell them is what I can promise them I will support.
>>I tell them that if they're running a laptop I set up with an operating
>system
>>I know if it breaks I'll fix it. If they want to use Mail on a OS X or
check
>>IRC using emacs on a minix machine, more power to them, but I can't say
>for
>>sure that I can fix things if they break.
>
>Fair enough. They have budgets and can pay for their own support.
>You do realize the implications, right?

As far as I can tell the implication is that I'm charged with giving world class support to my users, which I do. In return they trust that I will make good decisions for this organization about what can and can't be supported, within reason. That means that on the OS level I advise people not to have WORK machines that are Vista or OS X. Right now I have to be reasonably conversant in Solaris 8/9/10, two flavors of linux (SuSE and Red Hat), and CISCO OS. I also have to be fluent in Debian, Server 2k3, and Server 2000 and have projects on hand that are forcing me to learn SQL Server 2005 (in addition to the Oracle 9i db stuff we already have) plus at least basic C# and ASP.NET. Since there only 24 hours in the day and I still like to sleep, eat, make music, and get laid, I think I'd be doing a disservice to my users if I suddenly decided to learn a new desktop platform.

Again, what are these implications you speak of?

TCB

>
>>But anyway, you're right, we're all out to 'ban' your Macs.
>
>Hmmm.
>
>DC
>

Subject: Re: OT The platform wars are over...
Posted by [excelav](#) on Mon, 28 Jul 2008 20:28:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

"TCB" <nobody@ishere.com> wrote:

>
>"DC" <dc@spammersinhell.com> wrote:

>>
>>"TCB" <nobody@ishere.com> wrote:
>>>
>>>Ah, the plight of the brutally oppressed Mac user.
>>
>>Well, in the case of the PC nazi dept. head, my wife got a termination
>>letter hand delivered to her on New Years Eve. Rather than punching
>>him in the nose, we filed a grievance. Both the dept. head
>>and the provost who backed him were gone in 6 months when all the
>>facts came out. It wasn't about platforms, it was about a very bad
>>dept. head and the platform issue was a symptom, not a cause.
>>
>>
>>
>>I was working at a university
>>>in the mid-90's when we gently suggested that, since there were very serious
>>>questions as to whether Apple could continue as a going concern, it might
>>>be a good idea for Mac-centric departments at least diversify their platform
>>>choices.
>>
>>Reasonable advice. Zero chance of enforcing it on faculty as you
>>discovered.
>
>And had our concerns actually come to pass, i.e. Apple going out of business
>which was a very real possibility back then, guess who the faculty would
>have come whining to to bail them out? We were giving prudent advice that
>SOME people ignored and the rest got a little lucky.

The people that ran around saying apple would be going out of business were the ones that would have benefited the most by Apple going out of business, MS zealots. Mac users about 25 to 35 million back in those days knew Apple wouldn't be going out of business, regardless to the all the vicious lies and false rumors. Some people believe that if you repeat a lie enough everybody will believe it. You can fool some of the people some of the time but you can't fool all of the people all of the time.

It wasn't good advice then and it still isn't now!

>
>>
>>>IT departments are charged with a different mission than home users. To
>>this
>>>day where I work I don't tell people what computers, operating systems,
>>and
>>>applications they can or can't use. It's not my job, or my place to tell
>>>them that, what I CAN tell them is what I can promise them I will support.
>>>I tell them that if they're running a laptop I set up with an operating
>>system
>>>I know if it breaks I'll fix it. If they want to use Mail on a OS X or

>check
>>>IRC using emacs on a minix machine, more power to them, but I can't say
>>for
>>>sure that I can fix things if they break.
>>
>>Fair enough. They have budgets and can pay for their own support.
>>You do realize the implications, right?
>
>As far as I can tell the implication is that I'm charged with giving world
>class support to my users, which I do. In return they trust that I will
make
>good decisions for this organization about what can and can't be supported,
>within reason. That means that on the OS level I advise people not to have
>WORK machines that are Vista or OS X. Right now I have to be reasonably
conversant
>in Solaris 8/9/10, two flavors of linux (SuSE and Red Hat), and CISCO OS.
>I also have to be fluent in Debian, Server 2k3, and Server 2000 and have
>projects on hand that are forcing me to learn SQL Server 2005 (in addition
>to the Oracle 9i db stuff we already have) plus at least basic C# and ASP.NET.
>Since there only 24 hours in the day and I still like to sleep, eat, make
>music, and get laid, I think I'd be doing a disservice to my users if I
suddenly
>decided to learn a new desktop platform.

That is a lot of stuff to know, so what's another OS? As time goes on, more
and more people are going to start using Mac OSX, it wouldn't hurt to learn
it.

>
>Again, what are these implications you speak of?
>

I think you are anti Mac because it fits in to the IT mentality, and I think
you think it threatens your livelihood. More Mac, less IT guys needed.

>TCB
>
>>
>>>But anyway, you're right, we're all out to 'ban' your Macs.
>>
>>Hmmm.
>>
>>DC
>>
>

Subject: Re: OT The platform wars are over...

Posted by [dc\[3\]](#) on Mon, 28 Jul 2008 21:23:53 GMT

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

"TCB" <nobody@ishere.com> wrote:

>And had our concerns actually come to pass, i.e. Apple going out of business
>which was a very real possibility back then, guess who the faculty would
>have come whining to to bail them out? We were giving prudent advice that
>SOME people ignored and the rest got a little lucky.

Hah! One man's luck is another man's foresight I guess.

We knew it was BS. We were right. Call it luck if you like.

>As far as I can tell the implication is that I'm charged with giving world
>class support to my users, which I do. In return they trust that I will
make
>good decisions for this organization about what can and can't be supported,
>within reason. That means that on the OS level I advise people not to have
>WORK machines that are Vista or OS X. Right now I have to be reasonably
conversant
>in Solaris 8/9/10, two flavors of linux (SuSE and Red Hat), and CISCO OS.
>I also have to be fluent in Debian, Server 2k3, and Server 2000 and have
>projects on hand that are forcing me to learn SQL Server 2005 (in addition
>to the Oracle 9i db stuff we already have) plus at least basic C# and ASP.NET.
>Since there only 24 hours in the day and I still like to sleep, eat, make
>music, and get laid, I think I'd be doing a disservice to my users if I
suddenly
>decided to learn a new desktop platform.

Wow. But still, if a bunch of faculty want to use macs,
and they do, you either provide support or a nice
vendor will.

>Again, what are these implications you speak of?

Well in the case of the loudmouth IT guy and the PC
nazi dept head, it was unemployment.

DC

Subject: Re: OT The platform wars are over...

Posted by [kerryg](#) on Mon, 28 Jul 2008 21:39:47 GMT

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

The platform wars are over? Thank God, finally! I'm sure that's certainly an enormous relief for all of us.

- Kerry

On 7/27/08 11:18 PM, in article 488d64cd\$1@linux, "DC"
<dc@spammersinhell.com> wrote:

>
> In the early 1990's at the univ. I worked at, the IT guys tried to
> ban macs. If they found one in your dept. they would ridicule you
> and tried to enforce a "no mac" campus standard. They would talk about
> market share and comparisons to VHS vs. Betamax were tossed about
> freely.
>
> In the mid 1990's, my wife's dept head actually banned macs from the dept.
>
> Both the IT director and my wife's dept. head got canned, thankfully,
> but more importantly, let me be the first to declare the platform wars
> over.
>
> Apple is now #3
>
> <http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>
>
> Who'da thunk?
>
> So, let me say to all the geek doomsayers and PC nazis
>
> Bite Me. You were wrong all along. Get a life.
>
> Apple has developed into the BMW of comp. companies. My new
> 8-core could not be more elegantly designed and built. Putting in
> more RAM was like working on a beautiful sports car and Leopard makes
> both Vista and XP look like bathroom grafitti in comparison.
>
> Cheap? No, but worth it, and there really is no competition if you care
> about the things it offers.
>
> Oh, and a guy from Apple spent hours with me sorting out my ethernet
> troubles.
>
> Nothing against PC's, but the platform wars are over. You pays yer
> nickel and takes yer choice.
>
> DC
>

> oh and with VM Fusion, I can put XP over here and Leopard over there
> on the same machine and the same monitor. Or on mon. 2 of an extended
> desktop.

Subject: Re: OT The platform wars are over...
Posted by [TCB](#) on Mon, 28 Jul 2008 21:43:53 GMT
[View Forum Message](#) <> [Reply to Message](#)

"DC" <dc@spammersinhell.com> wrote:

>
>"TCB" <nobody@ishere.com> wrote:
>
>>And had our concerns actually come to pass, i.e. Apple going out of business
>>which was a very real possibility back then, guess who the faculty would
>>have come whining to to bail them out? We were giving prudent advice that
>>SOME people ignored and the rest got a little lucky.
>
>
>Hah! One man's luck is another man's foresight I guess.
>
>We knew it was BS. We were right. Call it luck if you like.
>
>
>>As far as I can tell the implication is that I'm charged with giving world
>>class support to my users, which I do. In return they trust that I will
>make
>>good decisions for this organization about what can and can't be supported,
>>within reason. That means that on the OS level I advise people not to have
>>WORK machines that are Vista or OS X. Right now I have to be reasonably
>conversant
>>in Solaris 8/9/10, two flavors of linux (SuSE and Red Hat), and CISCO OS.
>>I also have to be fluent in Debian, Server 2k3, and Server 2000 and have
>>projects on hand that are forcing me to learn SQL Server 2005 (in addition
>>to the Oracle 9i db stuff we already have) plus at least basic C# and ASP.NET.
>>Since there only 24 hours in the day and I still like to sleep, eat, make
>>music, and get laid, I think I'd be doing a disservice to my users if I
>suddenly
>>decided to learn a new desktop platform.
>
>Wow. But still, if a bunch of faculty want to use macs,
>and they do, you either provide support or a nice
>vendor will.

Luckily for me where I work at the university my users are really concerned about support, and they are willing to trust that we, the IT group, will make smart decisions for them. A month or two ago the boss of bosses in my office brought his daughter's broken Macbook to work. Yes, Macs do break.

I spent a few hours on it at which point he said, 'Don't worry about it, you have more important things to do.' That kind of recognition is unusual in the IT world, but it's not accidental. Trust is built up over time with quality service most of the time and honest explanations when things occasionally go wrong. If your academic IT person had generated the level of distrust it sound like s/he did, then s/he deserved to lose the job. That speaks to their bad professional/personal skills, not to a computer platform.

TCB

>
>>Again, what are these implications you speak of?
>
>Well in the case of the loudmouth IT guy and the PC
>nazi dept head, it was unemployment.
>
>DC

Subject: Re: OT The platform wars are over...
Posted by [dc\[3\]](#) on Mon, 28 Jul 2008 21:55:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

Yeah, I know I am an optimist...

Still, there is little reason for them any more.

DC

Kerry Galloway <kg@kerrygalloway.com> wrote:
>The platform wars are over? Thank God, finally! I'm sure that's certainly
an
>enormous relief for all of us.
>
>- Kerry
>
>On 7/27/08 11:18 PM, in article 488d64cd\$1 @linux, "DC"
><dc@spammersinhell.com> wrote:
>
>>
>> In the early 1990's at the univ. I worked at, the IT guys tried to
>> ban macs. If they found one in your dept. they would ridicule you
>> and tried to enforce a "no mac" campus standard. They would talk about
>> market share and comparisons to VHS vs. Betamax were tossed about
>> freely.
>>
>> In the mid 1990's, my wife's dept head actually banned macs from the dept.

>>
>> Both the IT director and my wife's dept. head got canned, thankfully,
>> but more importantly, let me be the first to declare the platform wars
>> over.
>>
>> Apple is now #3
>>
>> <http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>
>>
>> Who'da thunk?
>>
>> So, let me say to all the geek doomsayers and PC nazis
>>
>> Bite Me. You were wrong all along. Get a life.
>>
>> Apple has developed into the BMW of comp. companies. My new
>> 8-core could not be more elegantly designed and built. Putting in
>> more RAM was like working on a beautiful sports car and Leopard makes
>> both Vista and XP look like bathroom graffiti in comparison.
>>
>> Cheap? No, but worth it, and there really is no competition if you care
>> about the things it offers.
>>
>> Oh, and a guy from Apple spent hours with me sorting out my ethernet
>> troubles.
>>
>> Nothing against PC's, but the platform wars are over. You pays yer
>> nickel and takes yer choice.
>>
>> DC
>>
>> oh and with VM Fusion, I can put XP over here and Leopard over there
>> on the same machine and the same monitor. Or on mon. 2 of an extended
>> desktop.
>

Subject: Re: OT The platform wars are over...
Posted by [dc\[3\]](#) on Mon, 28 Jul 2008 21:59:49 GMT
[View Forum Message](#) <> [Reply to Message](#)

"TCB" <nobody@ishere.com> wrote:

> Luckily for me where I work at the university my users are really concerned
> about support, and they are willing to trust that we, the IT group, will
> make smart decisions for them. A month or two ago the boss of bosses in
my

>office brought his daughter's broken Macbook to work. Yes, Macs do break.
>I spent a few hours on it at which point he said, 'Don't worry about it,
>you have more important things to do.' That kind of recognition is unusual
>in the IT world, but it's not accidental. Trust is built up over time with
>quality service most of the time and honest explanations when things occasionally
>go wrong. If your academic IT person had generated the level of distrust
>it sound like s/he did, then s/he deserved to lose the job. That speaks
to
>their bad professional/personal skills, not to a computer platform.

Sounds like a good place to work.

Yes, the IT guy was an idiot. He got a job driving trucks after that, and brought his big semi on to campus to show us all what a big shot he was in his new job... 'cept he high-centered it on the exit to the parking lot and phys plant had to spend the afternoon getting the semi off the ramp...

He somehow had worked there for almost a decade...

Amazing.

DC

Subject: Re: OT The platform wars are over...
Posted by [TCB](#) on Mon, 28 Jul 2008 22:01:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

For the time being I'll pretend this response is meant in earnest, and with an open mind.

"James McCloskey" <excelsm@hotmail.com> wrote:

>

>"TCB" <nobody@ishere.com> wrote:

>>

>>"DC" <dc@spammersinhell.com> wrote:

>>>

>>>"TCB" <nobody@ishere.com> wrote:

>>>>

>>>>Ah, the plight of the brutally oppressed Mac user.

>>>

>>>Well, in the case of the PC nazi dept. head, my wife got a termination

>>>letter hand delivered to her on New Years Eve. Rather than punching

>>>him in the nose, we filed a grievance. Both the dept. head

>>>and the provost who backed him were gone in 6 months when all the

>>>facts came out. It wasn't about platforms, it was about a very bad
>>>dept. head and the platform issue was a symptom, not a cause.
>>>
>>>
>>>
>>>I was working at a university
>>>>in the mid-90's when we gently suggested that, since there were very
serious
>>>>questions as to whether Apple could continue as a going concern, it might
>>>>be a good idea for Mac-centric departments at least diversify their platform
>>>>choices.
>>>
>>>Reasonable advice. Zero chance of enforcing it on faculty as you
>>>discovered.
>>
>>And had our concerns actually come to pass, i.e. Apple going out of business
>>which was a very real possibility back then, guess who the faculty would
>>have come whining to to bail them out? We were giving prudent advice that
>>SOME people ignored and the rest got a little lucky.
>
>The people that ran around saying apple would be going out of business were
>the ones that would have benefited the most by Apple going out of business,
>MS zealots. Mac users about 25 to 35 million back in those days knew Apple
>wouldn't be going out of business, regardless to the all the vicious lies
>and false rumors. Some people believe that if you repeat a lie enough everybody
>will believe it. You can fool some of the people some of the time but you
>can't fool all of the people all of the time.

Actually MSFT sunk a couple hundred million into Apple and promised continuing
Office support, so the 'MSFT zealots' (which of course I'm not) if anything
were helping to keep power going to the life support system Apple was on.

>It wasn't good advice then and it still isn't now!
>>
>>>
>>>>IT departments are charged with a different mission than home users.
To
>>>>this
>>>>day where I work I don't tell people what computers, operating systems,
>>>>and
>>>>applications they can or can't use. It's not my job, or my place to tell
>>>>them that, what I CAN tell them is what I can promise them I will support.
>>>>I tell them that if they're running a laptop I set up with an operating
>>>>system
>>>>I know if it breaks I'll fix it. If they want to use Mail on a OS X or
>>check
>>>>IRC using emacs on a minix machine, more power to them, but I can't say

>>>for
>>>>sure that I can fix things if they break.
>>>
>>>Fair enough. They have budgets and can pay for their own support.
>>>You do realize the implications, right?
>>
>>As far as I can tell the implication is that I'm charged with giving world
>>class support to my users, which I do. In return they trust that I will
>make
>>good decisions for this organization about what can and can't be supported,
>>within reason. That means that on the OS level I advise people not to have
>>WORK machines that are Vista or OS X. Right now I have to be reasonably
>conversant
>>in Solaris 8/9/10, two flavors of linux (SuSE and Red Hat), and CISCO OS.
>>I also have to be fluent in Debian, Server 2k3, and Server 2000 and have
>>projects on hand that are forcing me to learn SQL Server 2005 (in addition
>>to the Oracle 9i db stuff we already have) plus at least basic C# and ASP.NET.
>>Since there only 24 hours in the day and I still like to sleep, eat, make
>>music, and get laid, I think I'd be doing a disservice to my users if I
>suddenly
>>decided to learn a new desktop platform.
>
>That is a lot of stuff to know, so what's another OS? As time goes on,
more
>and more people are going to start using Mac OSX, it wouldn't hurt to learn
>it.

While it certainly wouldn't 'hurt,' is learning another desktop OS really
the best use of my time? I'd say learning more about how OLAP cubes could
be used to calculate performance data for my users would do them more good.
If the people who sign my paychecks and award my bonus want Macs supported,
we can talk about that, but we run a very safe, secure, high performance,
low maintenance AD/XP network here. So far, my people seem to want me to
leverage that and work on custom db/dev work instead of troubleshooting Don's
NIC that couldn't autonegotiate a 100 mb/s connection.

>>
>>Again, what are these implications you speak of?
>>
>
>I think you are anti Mac because it fits in to the IT mentality, and I think
>you think it threatens your livelihood. More Mac, less IT guys needed.

Just because you can't run an efficient, reliable Windows network doesn't
mean that I can't. Precisely because desktop support and OS stuff is a
moving target, and prone to fashion, and a young man's game, over the past
few years I've been staking my livelihood ever more on networking (can't
outsource that to Bangalore), database programming, and recently other dev

work.

TCB

>>TCB

>>

>>>

>>>>But anyway, you're right, we're all out to 'ban' your Macs.

>>>

>>>Hmmm.

>>>

>>>DC

>>>

>>

>

Subject: Re: OT The platform wars are over...

Posted by [dc\[3\]](#) on Mon, 28 Jul 2008 22:29:15 GMT

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

"TCB" <nobody@ishere.com> wrote:

>we run a very safe, secure, high performance,
>low maintenance AD/XP network here. So far, my people seem to want me to
>leverage that and work on custom db/dev work instead of troubleshooting
Don's
>NIC that couldn't autonegotiate a 100 mb/s connection.

Yeah, the Apple guy was pretty embarrassed about that.
But he did figure it out and stayed with me until it was sorted.

Gave me a good excuse to finally learn to terminate
Cat5/6 cables. Got myself a crimper and everything.
My cables rock!. I may stick a shield on the Cat6
stuff and try it on the guitar... Damn stuff is incredibly
low-capacitance...

heh heh

You guys should try to get along a bit more. Life is too
short to take a little net forum so seriously.

DC

Subject: Re: OT The platform wars are over...
Posted by [kerryg](#) on Mon, 28 Jul 2008 22:45:39 GMT
[View Forum Message](#) <> [Reply to Message](#)

One of the biggest PC DAW advocates in town just bought a Macbook and an iPhone; he was on the phone to me completely stoked this morning, he was so excited about the new adventure. On the flip side, me - a Mac guy since '91 - I'll be leaning on him (and the community here) heavily when I set up my first XP-based PARIS rig. It's all over, we can all have the tools we need now, it's just a matter of choices - and all the choices are good ones.

The only part that really disturbs me is we don't have any good excuses left if we can't make music with these tools... :D

- Kerry

On 7/28/08 2:55 PM, in article 488e4060\$1 @linux, "DC" <dc@spammersinhell.com> wrote:

>
> Yeah, I know I am an optimist...
>
> Still, there is little reason for them any more.
>
> DC
>
>
> Kerry Galloway <kg@kerrygalloway.com> wrote:
>> The platform wars are over? Thank God, finally! I'm sure that's certainly
> an
>> enormous relief for all of us.
>>
>> - Kerry
>>
>> On 7/27/08 11:18 PM, in article 488d64cd\$1 @linux, "DC"
>> <dc@spammersinhell.com> wrote:
>>
>>>
>>> In the early 1990's at the univ. I worked at, the IT guys tried to
>>> ban macs. If they found one in your dept. they would ridicule you
>>> and tried to enforce a "no mac" campus standard. They would talk about
>>> market share and comparisons to VHS vs. Betamax were tossed about
>>> freely.
>>>
>>> In the mid 1990's, my wife's dept head actually banned macs from the dept.
>>>
>>> Both the IT director and my wife's dept. head got canned, thankfully,
>>> but more importantly, let me be the first to declare the platform wars
>>> over.

>>>
>>> Apple is now #3
>>>
>>> <http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>
>>>
>>> Who'da thunk?
>>>
>>> So, let me say to all the geek doomsayers and PC nazis
>>>
>>> Bite Me. You were wrong all along. Get a life.
>>>
>>> Apple has developed into the BMW of comp. companies. My new
>>> 8-core could not be more elegantly designed and built. Putting in
>>> more RAM was like working on a beautiful sports car and Leopard makes
>>> both Vista and XP look like bathroom grafitti in comparison.
>>>
>>> Cheap? No, but worth it, and there really is no competition if you care
>>> about the things it offers.
>>>
>>> Oh, and a guy from Apple spent hours with me sorting out my ethernet
>>> troubles.
>>>
>>> Nothing against PC's, but the platform wars are over. You pays yer
>>> nickel and takes yer choice.
>>>
>>> DC
>>>
>>> oh and with VM Fusion, I can put XP over here and Leopard over there
>>> on the same machine and the same monitor. Or on mon. 2 of an extended
>>> desktop.
>>
>

Subject: Re: OT The platform wars are over...
Posted by [excelav](#) on Mon, 28 Jul 2008 22:55:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

"DC" <dc@spammersinhell.com> wrote:

>

>"TCB" <nobody@ishere.com> wrote:

>

>>we run a very safe, secure, high performance,
>>low maintenance AD/XP network here. So far, my people seem to want me to
>>leverage that and work on custom db/dev work instead of troubleshooting
>Don's

>>NIC that couldn't autonegotiate a 100 mb/s connection.
>
>Yeah, the Apple guy was pretty embarrassed about that.
>But he did figure it out and stayed with me until it was
>sorted.
>
>Gave me a good excuse to finally learn to terminate
>Cat5/6 cables. Got myself a crimper and everything.
>My cables rock!. I may stick a shield on the Cat6
>stuff and try it on the guitar... Damn stuff is incredibly
>low-capacitance...
>
>heh heh
>
>
>You guys should try to get along a bit more. Life is too
>short to take a little net forum so seriously.
>
>
>DC

Oh DC, don't worry it will be OK, Thad and I are both German and Irish, that makes us both a couple of..... well you know;) Lol!

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Mon, 28 Jul 2008 23:25:17 GMT
[View Forum Message](#) <> [Reply to Message](#)

i thought this shit was going to go in another group. that didn't last long

Subject: Re: OT The platform wars are over...
Posted by [dc\[3\]](#) on Mon, 28 Jul 2008 23:53:46 GMT
[View Forum Message](#) <> [Reply to Message](#)

One real advantage the PC Paris guys have is the plugs that keep coming out. Dang!

Also, Paris works better when boosting levels inside the EQ on PC than it does on Macs for some reason.

Almost makes me miss Windows 95...

DC

Kerry Galloway <kg@kerrygalloway.com> wrote:
>One of the biggest PC DAW advocates in town just bought a Macbook and an
>iPhone; he was on the phone to me completely stoked this morning, he was
so
>excited about the new adventure. On the flip side, me - a Mac guy since
'91
>- I'll be leaning on him (and the community here) heavily when I set up
my
>first XP-based PARIS rig. It's all over, we can all have the tools we need
>now, it's just a matter of choices - and all the choices are good ones.
>
>The only part that really disturbs me is we don't have any good excuses
left
>if we can't make music with these tools... :D
>
>- Kerry
>
>On 7/28/08 2:55 PM, in article 488e4060\$1 @linux, "DC"
><dc@spammersinhell.com> wrote:
>
>>
>> Yeah, I know I am an optimist...
>>
>> Still, there is little reason for them any more.
>>
>> DC
>>
>>
>> Kerry Galloway <kg@kerrygalloway.com> wrote:
>>> The platform wars are over? Thank God, finally! I'm sure that's certainly
>> an
>>> enormous relief for all of us.
>>>
>>> - Kerry
>>>
>>> On 7/27/08 11:18 PM, in article 488d64cd\$1 @linux, "DC"
>>> <dc@spammersinhell.com> wrote:
>>>
>>>>
>>>> In the early 1990's at the univ. I worked at, the IT guys tried to
>>>> ban macs. If they found one in your dept. they would ridicule you
>>>> and tried to enforce a "no mac" campus standard. They would talk about
>>>> market share and comparisons to VHS vs. Betamax were tossed about
>>>> freely.
>>>>
>>>> In the mid 1990's, my wife's dept head actually banned macs from the
dept.
>>>>

>>>> Both the IT director and my wife's dept. head got canned, thankfully,
>>>> but more importantly, let me be the first to declare the platform wars
>>>> over.
>>>>
>>>> Apple is now #3
>>>>
>>>> <http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>
>>>> Who'da thunk?
>>>>
>>>> So, let me say to all the geek doomsayers and PC nazis
>>>>
>>>> Bite Me. You were wrong all along. Get a life.
>>>>
>>>> Apple has developed into the BMW of comp. companies. My new
>>>> 8-core could not be more elegantly designed and built. Putting in
>>>> more RAM was like working on a beautiful sports car and Leopard makes
>>>> both Vista and XP look like bathroom grafitti in comparison.
>>>>
>>>> Cheap? No, but worth it, and there really is no competition if you
>>>> care
>>>> about the things it offers.
>>>>
>>>> Oh, and a guy from Apple spent hours with me sorting out my ethernet
>>>> troubles.
>>>>
>>>> Nothing against PC's, but the platform wars are over. You pays yer
>>>> nickel and takes yer choice.
>>>>
>>>> DC
>>>>
>>>> oh and with VM Fusion, I can put XP over here and Leopard over there
>>>> on the same machine and the same monitor. Or on mon. 2 of an extended
>>>> desktop.
>>>
>>
>

Subject: Re: OT The platform wars are over...
Posted by [dc\[3\]](#) on Mon, 28 Jul 2008 23:55:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

Yeah mebbe we could have a butthead curmudgeon group too..

snork...

DC

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

>

>i thought this shit was going to go in another group. that didn't last long

Subject: Re: OT The platform wars are over...
Posted by [dc\[3\]](#) on Tue, 29 Jul 2008 02:11:52 GMT
[View Forum Message](#) <> [Reply to Message](#)

And I have to say... I got a free iPod touch (I gave it to my wife) engraved with her name on the back, with the Mac Pro.

You pay up front and get a rebate.

grrrrr...

You KNOW how that goes, and it usually involves many nasty phone calls and the presentation of various documents to various idiots and 6 mos. later you may get your check.

Nope. Just enter my Apple ID number on the website and they know what I bought and that I eligible. Punch a couple of buttons...

Rebate comes in 3 DAYS....

Yea for Apple customer service! 10 out of 10.

DC

Subject: Re: OT The platform wars are over...
Posted by [Bill L](#) on Tue, 29 Jul 2008 03:56:55 GMT
[View Forum Message](#) <> [Reply to Message](#)

Yeah, but why were you having ethernet trouble? ;-)

DC wrote:

> In the early 1990's at the univ. I worked at, the IT guys tried to
> ban macs. If they found one in your dept. they would ridicule you

> and tried to enforce a "no mac" campus standard. They would talk about
> market share and comparisons to VHS vs. Betamax were tossed about
> freely.
>
> In the mid 1990's, my wife's dept head actually banned macs from the dept.
>
> Both the IT director and my wife's dept. head got canned, thankfully,
> but more importantly, let me be the first to declare the platform wars
> over.
>
> Apple is now #3
>
> [http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+T
op+in+Retail+PC+Sales/article12409.htm](http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm)
>
> Who'da thunk?
>
> So, let me say to all the geek doomsayers and PC nazis
>
> Bite Me. You were wrong all along. Get a life.
>
> Apple has developed into the BMW of comp. companies. My new
> 8-core could not be more elegantly designed and built. Putting in
> more RAM was like working on a beautiful sports car and Leopard makes
> both Vista and XP look like bathroom grafitti in comparison.
>
> Cheap? No, but worth it, and there really is no competition if you care
> about the things it offers.
>
> Oh, and a guy from Apple spent hours with me sorting out my ethernet
> troubles.
>
> Nothing against PC's, but the platform wars are over. You pays yer
> nickel and takes yer choice.
>
> DC
>
> oh and with VM Fusion, I can put XP over here and Leopard over there
> on the same machine and the same monitor. Or on mon. 2 of an extended
> desktop.

Subject: Re: OT The platform wars are over...
Posted by [dc\[3\]](#) on Tue, 29 Jul 2008 04:47:20 GMT
[View Forum Message](#) <> [Reply to Message](#)

If that's the worst that happens, I am a happy guy.

DC

Bill L <bill@billlorentzen.com> wrote:

>Yeah, but why were you having ethernet trouble? ;-)

>

>DC wrote:

>> In the early 1990's at the univ. I worked at, the IT guys tried to
>> ban macs. If they found one in your dept. they would ridicule you
>> and tried to enforce a "no mac" campus standard. They would talk about
>> market share and comparisons to VHS vs. Betamax were tossed about
>> freely.

>>

>> In the mid 1990's, my wife's dept head actually banned macs from the dept.

>>

>> Both the IT director and my wife's dept. head got canned, thankfully,
>> but more importantly, let me be the first to declare the platform wars
>> over.

>>

>> Apple is now #3

>>

>> <http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>

>>

>> Who'da thunk?

>>

>> So, let me say to all the geek doomsayers and PC nazis

>>

>> Bite Me. You were wrong all along. Get a life.

>>

>> Apple has developed into the BMW of comp. companies. My new
>> 8-core could not be more elegantly designed and built. Putting in
>> more RAM was like working on a beautiful sports car and Leopard makes
>> both Vista and XP look like bathroom grafitti in comparison.

>>

>> Cheap? No, but worth it, and there really is no competition if you care
>> about the things it offers.

>>

>> Oh, and a guy from Apple spent hours with me sorting out my ethernet
>> troubles.

>>

>> Nothing against PC's, but the platform wars are over. You pays yer
>> nickel and takes yer choice.

>>

>> DC

>>

>> oh and with VM Fusion, I can put XP over here and Leopard over there
>> on the same machine and the same monitor. Or on mon. 2 of an extended
>> desktop.

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Tue, 29 Jul 2008 13:49:43 GMT
[View Forum Message](#) <> [Reply to Message](#)

or just post this junk where KIM asked it to go

Subject: Re: OT The platform wars are over...
Posted by [Sarah](#) on Tue, 29 Jul 2008 18:55:15 GMT
[View Forum Message](#) <> [Reply to Message](#)

There was a war? Is it really a war if only one side is fighting?

S

PS: Does this mean those stupid Mac vs PC ads on TV will stop?

"DC" <dc@spammersinhell.com> wrote in message news:488d64cd\$1@linux...

>

> In the early 1990's at the univ. I worked at, the IT guys tried to
> ban macs. If they found one in your dept. they would ridicule you
> and tried to enforce a "no mac" campus standard. They would talk about
> market share and comparisons to VHS vs. Betamax were tossed about
> freely.

>

> In the mid 1990's, my wife's dept head actually banned macs from the dept.

>

> Both the IT director and my wife's dept. head got canned, thankfully,
> but more importantly, let me be the first to declare the platform wars
> over.

>

> Apple is now #3

>

> <http://www.dailytech.com/Apple+Claws+Its+Way+Closer+to+the+Top+in+Retail+PC+Sales/article12409.htm>

>

> Who'da thunk?

>

> So, let me say to all the geek doomsayers and PC nazis

>

> Bite Me. You were wrong all along. Get a life.

>

> Apple has developed into the BMW of comp. companies. My new
> 8-core could not be more elegantly designed and built. Putting in
> more RAM was like working on a beautiful sports car and Leopard makes
> both Vista and XP look like bathroom grafitti in comparison.

>

> Cheap? No, but worth it, and there really is no competition if you care

> about the things it offers.
>
> Oh, and a guy from Apple spent hours with me sorting out my ethernet
> troubles.
>
> Nothing against PC's, but the platform wars are over. You pays yer
> nickel and takes yer choice.
>
> DC
>
> oh and with VM Fusion, I can put XP over here and Leopard over there
> on the same machine and the same monitor. Or on mon. 2 of an extended
> desktop.

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Tue, 29 Jul 2008 20:56:54 GMT
[View Forum Message](#) <> [Reply to Message](#)

hahah, hilarious Sarah, you are right though. Mac users went on their crusade to convert all the pc users to their more expensive solution only for us pc users to not really give a shit.

to be fair i wish i started on a mac and paid the higher price but now i'm married to microsoft apps and won't be changing over anytime soon. but it was always funny how they were/are so passionate about a stupid computer.

I'm gonna convert you to my super zot 3 model toaster cuz all the other toasters suck and if you don't buy into my toaster you're an idiot

Super Zot 3 rules !!!

Subject: Re: OT The platform wars are over...
Posted by [Jamie K](#) on Tue, 29 Jul 2008 21:47:59 GMT
[View Forum Message](#) <> [Reply to Message](#)

Actually it's better if everyone doesn't buy a single operating system. Competition is good, and there's not much left.

Cheers,
-Jamie
www.JamieKrutz.com

John wrote:

> hahah, hilarious Sarah, you are right though. Mac users went on their

> crusade to convert all the pc users to their more expensive solution only
> for us pc users to not really give a shit.
>
> to be fair i wish i started on a mac and paid the higher price but now i'm
> married to microsoft apps and won't be changing over anytime soon. but it
> was always funny how they were/are so passionate about a stupid computer.
>
> I'm gonna convert you to my super zot 3 model toaster cuz all the other toasters
> suck and if you don't buy into my toaster you're an idiot
>
> Super Zot 3 rules !!!

Subject: Re: OT The platform wars are over...
Posted by [dc\[3\]](#) on Tue, 29 Jul 2008 22:36:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

Oh look he's posting about computers!!

EEEEK!

;-]

DC

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

>
>hahah, hilarious Sarah, you are right though. Mac users went on their
>crusade to convert all the pc users to their more expensive solution only
>for us pc users to not really give a shit.
>
>to be fair i wish i started on a mac and paid the higher price but now i'm
>married to microsoft apps and won't be changing over anytime soon. but
it
>was always funny how they were/are so passionate about a stupid computer.
>
>I'm gonna convert you to my super zot 3 model toaster cuz all the other
toasters
>suck and if you don't buy into my toaster you're an idiot
>
>Super Zot 3 rules !!!

Subject: Re: OT The platform wars are over...
Posted by [kerryg](#) on Wed, 30 Jul 2008 00:21:19 GMT

Oh, you nailed that one. If one or the other OS had "won" by eliminating the other, we'd be utterly hosed. The "other OS" is your best friend - or Macs would still have one button mice and menus that won't stay down, and PCs would still be copying and moving files from the command line.

- K

On 7/29/08 2:47 PM, in article 488f91f3\$1@linux, "Jamie K" <JamieNO-SPAM@JamieKruzN0-SPAM.com> wrote:

>
> Actually it's better if everyone doesn't buy a single operating system.
> Competition is good, and there's not much left.
>
> Cheers,
> -Jamie
> www.JamieKruz.com
>
>
> John wrote:
>> hahah, hilarious Sarah, you are right though. Mac users went on their
>> crusade to convert all the pc users to their more expensive solution only
>> for us pc users to not really give a shit.
>>
>> to be fair i wish i started on a mac and paid the higher price but now i'm
>> married to microsoft apps and won't be changing over anytime soon. but it
>> was always funny how they were/are so passionate about a stupid computer.
>>
>> I'm gonna convert you to my super zot 3 model toaster cuz all the other
>> toasters
>> suck and if you don't buy into my toaster you're an idiot
>>
>> Super Zot 3 rules !!!

Subject: Re: OT The platform wars are over...
Posted by [excelav](#) on Wed, 30 Jul 2008 07:52:41 GMT
[View Forum Message](#) <> [Reply to Message](#)

John, now who's pouring gas on the fire?

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

>
>hahah, hilarious Sarah, you are right though. Mac users went on their
>crusade to convert all the pc users to their more expensive solution only
>for us pc users to not really give a shit.

>
>to be fair i wish i started on a mac and paid the higher price but now i'm
>married to microsoft apps and won't be changing over anytime soon. but
it
>was always funny how they were/are so passionate about a stupid computer.
>
>I'm gonna convert you to my super zot 3 model toaster cuz all the other
toasters
>suck and if you don't buy into my toaster you're an idiot
>
>Super Zot 3 rules !!!

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Wed, 30 Jul 2008 11:45:20 GMT
[View Forum Message](#) <> [Reply to Message](#)

It's the Super Zot 3 !!!

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Wed, 30 Jul 2008 11:45:47 GMT
[View Forum Message](#) <> [Reply to Message](#)

You ?

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Wed, 30 Jul 2008 11:58:32 GMT
[View Forum Message](#) <> [Reply to Message](#)

Do you not remember just recently Kim asking that we do NOT post this kind of stuff here? It seems silly now but you know how quickly this stuff degenerates into very heated arguments so why not lets take the high road and not post this stuff here as KIM requested and use the other groups as intended?

John

Subject: Re: OT The platform wars are over...
Posted by [excelav](#) on Wed, 30 Jul 2008 14:11:17 GMT
[View Forum Message](#) <> [Reply to Message](#)

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

>
>Do you not remember just recently Kim asking that we do NOT post this kind

>of stuff here? It seems silly now but you know how quickly this stuff degenerates
>into very heated arguments so why not lets take the high road and not post
>this stuff here as KIM requested and use the other groups as intended?
>
>John

If you will take notice, I didn't make the post, and I haven't started a thread on this subject in some time. If somebody else makes a post, then I think it's open to comment.

I take issue with the re-accounting of Mac user history in this case. One of the reasons Mac users evangelized the Mac, is because there was so much FUD about the Mac back then, and apparently there still is today.

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Wed, 30 Jul 2008 14:36:30 GMT
[View Forum Message](#) <> [Reply to Message](#)

so who's feed the fire? "If somebody else makes a post, then I think it's open to comment. "

hilarious

Subject: Re: OT The platform wars are over...
Posted by [Kim W](#) on Wed, 30 Jul 2008 14:46:31 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hey Mike,
Any chance of getting Paris to run on a Sinclair Z80???
I'd pony up!!
Kim

"James McCloskey" <excelsm@hotmail.com> wrote:

>
>"John" <no@no.com> wrote:
>>
>>Do you not remember just recently Kim asking that we do NOT post this kind
>>of stuff here? It seems silly now but you know how quickly this stuff
degenerates
>>into very heated arguments so why not lets take the high road and not post
>>this stuff here as KIM requested and use the other groups as intended?
>>
>>John
>
>If you will take notice, I didn't make the post, and I haven't started a

>thread on this subject in some time. If somebody else makes a post, then
>I think it's open to comment.
>
>I take issue with the re-accounting of Mac user history in this case. One
>of the reasons Mac users evangelized the Mac, is because there was so much
>FUD about the Mac back then, and apparently there still is today.
>

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Wed, 30 Jul 2008 15:39:46 GMT
[View Forum Message](#) <> [Reply to Message](#)

/me waves his surrender flag and runs

Subject: Re: OT The platform wars are over...
Posted by [Ed](#) on Thu, 31 Jul 2008 17:45:52 GMT
[View Forum Message](#) <> [Reply to Message](#)

it appears the only folks interested in this thread are Apple users/lovers...
why not take it over to the general area and hack it out instead of cluttering
us up with spew about junkie Apple.

duckin

"DC" <dc@spammersinhell.com> wrote:

>
>"TCB" <nobody@ishere.com> wrote:
>
>>we run a very safe, secure, high performance,
>>low maintenance AD/XP network here. So far, my people seem to want me to
>>leverage that and work on custom db/dev work instead of troubleshooting
>Don's
>>NIC that couldn't autonegotiate a 100 mb/s connection.
>
>Yeah, the Apple guy was pretty embarrassed about that.
>But he did figure it out and stayed with me until it was
>sorted.
>
>Gave me a good excuse to finally learn to terminate
>Cat5/6 cables. Got myself a crimper and everything.
>My cables rock!. I may stick a shield on the Cat6
>stuff and try it on the guitar... Damn stuff is incredibly
>low-capacitance...
>

>heh heh
>
>
>You guys should try to get along a bit more. Life is too
>short to take a little net forum so seriously.
>
>
>DC

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Thu, 31 Jul 2008 19:49:17 GMT
[View Forum Message](#) <> [Reply to Message](#)

That's always the case ;-) It never ends but usually coincides with apple conferences.

"Ed" <askme@email.com> wrote:

>
>it appears the only folks interested in this thread are Apple users/lovers...
>why not take it over to the general area and hack it out instead of cluttering
>us up with spew about junkie Apple.

>
>*duckin*

>
>
>"DC" <dc@spammersinhell.com> wrote:

>>
>>"TCB" <nobody@ishere.com> wrote:
>>
>>>we run a very safe, secure, high performance,
>>>low maintenance AD/XP network here. So far, my people seem to want me
to
>>>leverage that and work on custom db/dev work instead of troubleshooting
>>Don's
>>>NIC that couldn't autonegotiate a 100 mb/s connection.
>>
>>Yeah, the Apple guy was pretty embarrassed about that.
>>But he did figure it out and stayed with me until it was
>>sorted.

>>
>>Gave me a good excuse to finally learn to terminate
>>Cat5/6 cables. Got myself a crimper and everything.
>>My cables rock!. I may stick a shield on the Cat6
>>stuff and try it on the guitar... Damn stuff is incredibly
>>low-capacitance...

>>
>>heh heh

>>
>>
>>You guys should try to get along a bit more. Life is too
>>short to take a little net forum so seriously.
>>
>>
>>DC
>

Subject: Re: OT The platform wars are over...
Posted by [excelav](#) on Thu, 31 Jul 2008 23:16:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

"Ed" <askme@email.com> wrote:

>
>it appears the only folks interested in this thread are Apple users/lovers...
>why not take it over to the general area and hack it out instead of cluttering
>us up with spew about junkie Apple.
>
>*duckin*
>

Yeah, Macs suck!

>
>"DC" <dc@spammersinhell.com> wrote:
>>
>>"TCB" <nobody@ishere.com> wrote:
>>
>>>we run a very safe, secure, high performance,
>>>low maintenance AD/XP network here. So far, my people seem to want me
to
>>>leverage that and work on custom db/dev work instead of troubleshooting
>>Don's
>>>NIC that couldn't autonegotiate a 100 mb/s connection.
>>
>>Yeah, the Apple guy was pretty embarrassed about that.
>>But he did figure it out and stayed with me until it was
>>sorted.
>>
>>Gave me a good excuse to finally learn to terminate
>>Cat5/6 cables. Got myself a crimper and everything.
>>My cables rock!. I may stick a shield on the Cat6
>>stuff and try it on the guitar... Damn stuff is incredibly
>>low-capacitance...
>>
>>heh heh
>>

>>
>>You guys should try to get along a bit more. Life is too
>>short to take a little net forum so seriously.
>>
>>
>>DC
>

Subject: Re: OT The platform wars are over...
Posted by [John \[1\]](#) on Fri, 01 Aug 2008 11:01:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

Macs do not suck, we just don't give a flying fuck about them.

Subject: Re: OT The platform wars are over...
Posted by [Sarah](#) on Fri, 01 Aug 2008 12:01:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

An interesting phrase . . . if someone did, hypothetically, give a "flying fuck" about something, what might that look like?

S

"John" <no@no.com> wrote in message news:4892ecf7\$1@linux...

>
> Macs do not suck, we just don't give a flying fuck about them.

Subject: Re: OT The platform wars are over...
Posted by [Kim W](#) on Fri, 01 Aug 2008 14:46:24 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

---=_linux489321bf
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

"Sarah" <sarahjane@sarahtonin.com> wrote:

>An interesting phrase . . . if someone did, hypothetically, give a "flying

>fuck" about something, what might that look like?

>

---=_linux489321bf
Content-Type: image/jpeg; name="FF.jpg"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="FF.jpg"

/9j/4AAQSkZJRgABAQEASABIAAD/4gxYSUNDX1BST0ZJTEUAAQEAAAxitGlu
bwlQAABtnRyUkdCIFYhZWVhZgACAAkABgAxAAABhY3NwTVNGVAAAABJRUMg
c1JHQgAAAAAAAAAAAAAAAAA9tYAAQAAADTLUhQICAAAAAAAAAAAAAAAAAA
AAABFjChJ0AAABUAAA
ADNkZXRnAAABhAAAAGx3dHB0AAAB8AAAABRia3B0AAACBAAAABRyWFlaAAAC
GAAAABRnWFlaAAACLAABRiWFlaAAACQAAABRkbW5kAAACVAAAABRkbWRk
AAACxAAAAIh2dWVkaAAADTAAAIIZ2aWV3AAAD1AAAACRsdW1pAAAD+AAAABRt
ZWFzAAAEEDAAACR0ZWN0AAAEMAAAAAxyVFJDAAAEPAAACAxnVFJDAAAEPAAA
CAxiVFJDAAAEPAAACAx0ZXh0AAAAAENvcHlyaWdodCAoYykgMTk5OCBIZXds
ZXR0LVBhY2thcmQgQ29tcGFueQAAZGVzYwAAAAAAAAAASc1JHQiBJRUM2MTk2
Ni0yLjEAAAAAAAAAAAAAAAAABJzUkdCIElFQzYxOTY2LTlulMQAAAAAAAAAAAA
AAWFlaIAAA
AAAAAPNRAAEAAAABFsxYVWvogAAAAAAAAAAAAAAAAAAAAAAAAAFhZWIAAAAAAABv
ogAAOPUAAAOQWFlaIAAAAAAAGKZAAC3hQAAGNpYVWvogAAAAAAAAAJKAAA+E
AAC2z2Rlc2MAAAAAAAAAAFkIFQyBodHRwOi8vd3d3LmllYy5jaAAAAAAAAA
AAAAFkIFQyBodHRwOi8vd3d3LmllYy5jaAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAABkZXRnAAAC5JRUMgNjE5
NjYtMi4xIERlZmF1bHQgUkdCIGNvbG91ciBzcGFjZSAthNSR0IAAAAAAAAAA
AAAAC5JRUMgNjE5NjYtMi4xIERlZmF1bHQgUkdCIGNvbG91ciBzcGFjZSAthNSR0IA
AAAZGVzYwAAAAAAAAAAsUmVmZXJl
bmNlIFZpZXdpbmcgQ29uZGI0aW9uW9uIGluIElFQzYxOTY2LTlulMQAAAAAAAAAA
AAAALFJlZmV5ZW5jZSBWYWV3aW5lENvbmRpdGlubiBpbiBJRUM2MTk2Ni0yLjE
LjEAAAHZpZXcAAAAABOK/gAUxy4A
EM8UAAptzAAEEwsAA1yeAAAAVhZWIAAAAAAAEwJVgBQAAAAVx/nbWVhcnwAA
AAo8AAAAACc2lnIAAAAABDUIQgY3Vy
dgAAAAAAAAQAAAAABQAKAA8AFAAZAB4AlwAoAC0AMgA3ADsAQABFAEoATwBU
AFkAXgBjAGgAbQByAHcAfACBAIYAiwCQAJUAmgCfAKQAqQCuALiAtwC8AMEA
xgDLANAA1QDbAOAA5QDrAPAA9gD7AQEBBwENARMBGQEFASUBKwEyATgBPgFF
AUwBUgFZAWABZwFuAXUBfAGDAYsBkgGaAaEBqQGxAbkBwQHJAdEB2QHhAekB
8gH6AgMCDAIUAh0CJglvAjgCQQJLAIQCXQJnAnECegKEAo4CmAkiAqwCtgLB
AssC1QLgAusC9QMAAwsDFgMhAy0DOANDA08DWgNmA3IDfgOKA5YDogOuA7oD
xwPTA+AD7AP5BAYEEwQgBC0EOwRIBFUEYwRxBH4EjASaBKgEtgTEBNME4QTW
BP4FDQUcBSsFOgVJBVgFZwV3BYFFIgwMbUfXQXVBeUF9gYGBhYGJwY3BkgG
WQZqBnsGjAadBq8GwAbRBuMG9QcHBxkHKwc9B08HYQd0B4YHmQesB78H0gfl
B/gICwgfCDIIRghaCG4IggiWCKolvgjSCOcl+wkQCSUJOgIPCWQJeQmPCaQJ
ugnPCeUJ+woRCicKPQPUCmoKgQqYCq4KxQrcCvMLCwsiCzkLUQtpC4ALmAuW
C8gL4Qv5DBIMKgxDDFwMdQyODKcMwAzZDPMNDQ0mDUANWg10DY4NqQ3DDd4N
+A4TDi4OSQ5kDn8OmW62DtI07g8JDyUPQQ9eD3oPlg+zD88P7BAJECYQXqBh
EH4QmxC5ENcQ9RETETERTxftEYwRqhHJEegSBxImEkUSZBKEEqMSwXlJEwMT
IxNDE2MTgxOkE8UT5RQGFCcUSRRqFIsUrTOFPAVEhU0FVYVeBWbFb0V4BYD
FiYWSRZsFo8WshbWFvoXHRdBF2UXiReuF9IX9xgbGEAYZRIK8Y1Rj6GSAZ
RRlrGZEZtxndGgQaKhpRGncanhrFGuwbFBs7G2MbihuyG9ocAhwqHFicexyj

HMwc9R0eHUcdcB2ZHcMd7B4WHkAeah6Uhr4e6R8THz4faR+UH78f6iAVIEEg
bCCYIMQg8CEclUghdSGhlc4h+yInlIUigiKvlt0jCiM4I2YjICPCI/AkHyRN
JHwkqyTaJQkIOCVoJZclxyX3JicmVyaHJrcm6CcYJ0kneierJ9woDSg/KHEo
oijUKQYpOClrKZ0p0CoCKjUqaCqbKs8rAis2K2krnSvRLAUsOSxuLKIs1y0M
LUEtdi2rLeEuFi5MLoluty7uLyQvWi+RL8cv/jA1MGwwpDDbMRIxSjGCMbox
8jIqMmMymzLUMw0zRjN/M7gz8TQRNGU0njTYNRM1TTWHNcl1/TY3Nnl2rjbp
NyQ3YDecN9c4FDhQOIw4yDkFOUI5fzm8Ofk6Njp0Orl67zstO2s7qjvoPCc8
ZTykPOM9Ij1hPaE94D4gPmA+oD7gPyE/YT+iP+JAI0BkQKZA50EpQWpBrEHu
QjBCckK1QvdDOKN9Q8BEA0RHRlpEzkUSRVVfMkXeRiJGZ0arRvBHNUd7R8BI
BUhLSJFI10kdSWNJqUnwSjdKfUrESwxLU0uaS+JMKkxyTLpNAk1KTZNN3E4I
Tm5Ot08AT0IPk0/dUCdQcVC7UQZRUFGBUeZSMVJ8UsdTE1NfU6pT9IRCVI9U
21UoVXVVwIYpVixWqVb3V0RXklfgWC9YfVjLWRpZaVm4WgdaVlqmWwVbRVuV
W+vCnVyGXNZdJ114XcleGI5sXr1fD19hX7NgBWBXYKpg/GFPYaJh9WJJYpxi
8GNDY5dj62RAZJRk6WU9ZZJI52Y9ZpJm6Gc9Z5Nn6Wg/aJZo7GIDaZpp8Wpl
ap9q92tPa6dr/2xXbK9tCG1gbbLuEm5rbsRvHm94b9FwK3CGcOBxOnGVcfBy
S3KmcwFzXXO4dBR0cHTMdSh1hXXhdj52m3b4d1Z3s3gReG54zHkqeYI553pG
eqV7BHtje8J8IXyBfOF9QX2hfgF+Yn7CfyN/hH/lgEeAqIEKgWuBzYlwgpcK
9INXg7qEHYSAhOOFr4Wrhg6GcobXhzuHn4gEiGmlzokziZmJ/opkisqLMluW
i/yMY4zKjTGNml3/jmaOzo82j56QBPbukNaRP5GokhGSepLjk02TtpQgllqU
9JVflcmWNJaflwqXdZfgmEyYuJkkmZCZ/JpomtWbQpuvnByciZz3nWSd0p5A
nq6fHZ+Ln/qgaaDYoUehtqImopajBqN2o+akVqTHpTilqaYapoum/adup+Co
UqjEqTepqaocqo+rAqt1q+msXKzQrUStuK4trqGvFq+LsACwdbDqsWCx1rJL
ssKzOLOutCW0nLUTtYq2AbZ5tvC3aLfguFm40blKucK6O7q1uy67p7whvJu9
Fb2Pvgq+hL7/v3q/9cBwwOzBZ8Hjwl/C28NYw9TEUcTOxUvFyMZGxsPHQce/
yD3lvMk6ybnKOMq3yzbLtsw1zLXNNc21zjbOts83z7jQOdC60TzRvtl/0sHT
RNPG1EnUy9VO1dHWVdbY11zX4Nhk2OjZbNnx2nba+9uA3AXcit0Q3ZbeHN6i
3ynfr+A24L3hROHM4IPi2+Nj4+vkc+T85YTmDeaW5x/nqegy6LzpRunQ6lvq
5etw6/vshu0R7ZzuKO6070DvzPBY8OXxcvH/8ozzGfOn9DT0wvVQ9d72bfb7
94r4Gfio+Tj5x/pX+uf7d/wH/Jj9Kf26/kv+3P9t////2wBDAAEBAQEBAQEB
AQEBAQECAgMCAgICAgQDAwIDBQQFBQUEBAQFBgcGBQUHBgQEBgkGBwglCAgI
BQYJCgkICgclCAj/2wBDAQEBAQICAgQCAgQIBQQFCAGlCAgICAgICAgICAgI
CAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgI
CAj/wAARCAF3AfQD
AREAAhEBAxEB/8QAHwAAAQQAQeBAQAAAAAAAAAAAAAAAAAIDBAUBBgclCQoL/8QA
RxAAAgECBQIFAgQEAWYEBgEFAQIDBBEABQYSIQcxCBMiQVEUYQkycYEVIOKR
UqGxChYzYtHwJHKCwRclQ5Lh8Rg0GmOi0v/EABwBAIDAQEBAQAAAAAAAAAA
AAADAQIEBQYHCP/EAEwRAAIBAQCBCQKEBwUIAQQDAAABAgMRBBihMQVBEyJR
cZEGMmGBobHB0fAHFNlhFSNCcoKS8RYzUpPTCBc0Q6KywuJTJESDw1Ris//a
AAwDAQACEQMRAD8A/fxgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABg
AMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABg
AMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABg
AMACWdVKhmAJNh9zgc4rAAYADAAYADAAYADAAYADAAYADAAYADAAYADAAYAD
AAYADAAYAE7gLYCjmYDG54NvbE2IU7syGBPGIJuW3re1+cTZkqaM7gTa4v8A
GIJzIzgJbMXHzgluBNvbADYkuBbjkm364CMwBxfm2AhTFFIHfxf4wWLNmA17
ex+PjAEXcNwsDgJuG4XlvyMBGZGHkVFZ2vtAvxgJuG8Wubcd+e2ADla5lwEX
YbhzyMBDmjlyMAQbjBYISTM4CQwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGA
AwAGAAwAGAAwAGAAwAGABt4o5DG0iK5Rty3H5T2uP7nAA5gAMABgAMABgAMA
BgAMAGLgX5GADG4X9rYAEms3O0kWJxKRvfyYZV91uDgaBSYvEFgwAGAAwAGA
AwAJ3D5GAhSQM4U2N/7YXKrFOzJNW/jH8z8xBbuAb2t/phTxftTHKqrAM4Xz
lhuKxspa1rk25IGJWMTKZlyHUzWAXiZ2IP8AUy9gDwL3++LPEomGUcOaQDeD

tUL3uebm5Av9wL/bC5YpbJjLxRg5qNzBTdgwX7drkX+cUeJa3ZLnGw3JnQdH
cARqELKDxc3sP274JYmFtQdYT/FhuskxUIBYHsG/6HjCFj4do2NS9ho5qD5Z
Vwbm4UtyDfv/AJ4p+kE9Llrq1xtc5R0VjMvkspsAbsgJl3f5H++GfeL7CIXQ
yubTv5zuwBd1KRhrXU3ZRf77lufbFvvWV2kMjO44mcKWa05LgDYxFvT9/vhi
xiLSHRnBA8uN0ZxZA5/LuX3J+CSP7HFViysdhRzMxBCvMJbkE8ke9iPb/piZ
Y+K5FOI1swkzpYlssgLxqWKofz+wtf29/wBML+/pvRDYtNXQlczMYh3zpNHJ
GGPNiCDxb9T7ewBw6nib7kmls2jCGbcwYlW6Nb0se9j8A3/X9sWli48isiQm
dKqITsLuFHceqw5OLRxUeYtmJc2pyHjLGJyoJ4+Rf+4xPS35hp2EpM0i3R7Z
SI+WPa1uQB9ifzfpioqvpLKUVsPpmsBuQ6LDcAO3v9v1+PnAqq7QjleTMFcx
kAKGPG5rbR77h7HDU423LN62M/Wh2KgpGPzKTzvUWubfvb9cU6WPaFyUJkID
q24dvj/XEdLHtKxd9zCzhrfJG4D4xeMk9mWcrOw55gPYN3+MSGcyGJUNxbEt
ApMvCfl+cQWAG5tgC5nARcjqgMs0IkUyxhWdfdQb2v+tjgC4PUwxhi8gUC1
z+vbEOSQXlhzCJHVS6vuUsp7AAG3f5/6HFc6KOTW46K6HkGRCwsOD3JF8TnX
aTnJSyxtexL/AHxKaJzCgwluDx84ksmKvgAMACST2AOACTy7N6HNIqJMvl+p
hinendwLDzF/MB8i/F/nFpRa3ITLO4xULid6m9rmxtibESIYPMH+FrfOCxCn
6A3g9r3Hce+luTmFX/fAWuG4G+AhMCbYAbM/p3wEjMU8cwcpcchWK3I7kfGCx
CY4DwASAbYCbIHlRb3O0gH9sBXMj9YigAuoNzu+1v8A9jEpoWIJcyDNmcBG
2RleMhwRxzY+/wBiMTeN9yZTcd9SD/GKeyKtQQxjt+/Nj+uGwcHzFdP6AObK
VSRGXkm9zwGsB/b3xDa25DOki9RUeaRGogAnWRt7C2/hFhBY4i6foDOnsS48
3DN6toJ3Mo99vsD98VIGPaTmZMStLWDWRrAm/Ze/H37f54pdXsXzdo41UPV8
3ACnubkWwRknqRmBqtQfSxYBSxl7D9TguRI9In61EWQtIhswUX732g2l+ecU
dRJ6he3MYkrDsVEkWSTtbt+5+w98WVSNiFP0lc2cqPTG6qPknnj2t98MpRTh
mbF9Kk7LYZkzh2lswUgWPPvjz3NiaPHY6tV6mq8inm3NGGj+osgAZSVNhye
Rc3Ptzjz3TVW+tsc+jKlJdUkr1bMJrVmoa/MJUhmvmQ+hLAKNI+CPT2HPP3
xWVaSXU3JnST7i0bq1FNXR0MExrJRGk8u1CiQhxbk9ztZTZe98FB15MTiaii
tB5e09XSJBW6gimynLNRcUP65Y/6IIRR2bkfa+NFajNbbIME5N3k9CBL1keF
aaWaOsjpgA01KxpyXI2hfzeysNyj1WN74yzjiYxul2HTVGm9yDJ1fmlYczIF
Q+5VjCMDEBtNiW7kXluOOeMXVPETjeSsZ61OIDW7JNT1QrJoJKIYS8YB/lx8
y2LgqATwByD78EYy08FWc7J6C1UpXvxb9WBHBLUOv8uNAwtZgdxso+QVI5PA
Jxrlg5Rau/aXjWhU0ilXqzTuJn8ypeC4Rx5JVwys3pt355GGRpvtHKCa0lrd
V3V5qamqYq2YhFRShUMzu113diABY/cA/GGSpyte9/WXUFyMnq28TPK1NUur
XMURQqzLtu1yO55fn5tblcZainJ9VIJ1lxdjNL1XqjYjPFVRHbtJJiZQLfIZ
d35hYHj374rRhU7TVnyqxLg6rTun86lrYVMDS+siz3XhVK88d+fZhjRXVaOW
yv8ASMVSm27ojSdVISNgqVLIVBEald0Si24IPjaygfHfjGuCrNaJDlyt3E/M
OpEUETy00gmqlyipTowMhPYsxb0i9x/Va2MIR1t0XUiFH1YkmSSnoygiKIY
jKCsfo70qTyeA1yfe2McJYhyuRKw4nWCBY6uZd88cagCGI737AHffkAMf7W+
caukqW0ZOSNRkin6vSAGOY5Y1ljWRgTsQsrXYe7N6QLHjjC3iKq3KU6SIJrs
H4OrkZVvKWf6vaZV/mbd8lie/wCxDf2OI+9Vd/mTPCxjuSX6yxwrPPLURmOM
Plqo+9yBZvy/Fjyfvh8cROS0lhkjsWC9X4YfNDuQxBUbgCqEWO0k/wBXDH+1
sRB1b3u/aXvGWxMTqzS2jmnNVvb/mliXeTdwAtzWfuTb3xpIaiVmitox03F
VnWA01Z/CZoHo51cQOrODyAVcE88gEG47knCM83qm/aNVNPVGI0tIFHBUuKh
HEYvJtBZ1YLcqV/sP2thccfldnJ+L9pSUG/NLgdZcuipmqWnISJiAHdPSWbs
tvb2/uPth36SnbQjoKnJIID1ryWdFad5aesYBI6ZvzSuzC1vYKARck8c42Pi
LXoDLcr1635Z501OrzJKPUAFPI83yy1/8KsV4HcG/bnGWWOxN7wVyU1zY2eu
2SFo5GqZ4FkKqqITuBsTYDm52h2K9xbnEVOL4i1sln32Jp0lfS45D10y9pae
A+bvkB2SGI7WHq2stubn0XU9iSACMpcQq2VyJRvzyzqtQZhmCFBDEY81q5o
4U3jb50gU2Cjubcmx7Y0Qx05acyejlukGcdSspohMleXo2p5ZEIVrvkYLb8i
9iWPPUA3N+AcQ8VNav4kGnt1doahlEDSTvJlrLGR/wAFSSVRrW5CtYjuD3xk

qYublox3RRt1tyVF1RoRKaRZUqqIKcSjaCAZAG4PxbhT97H3xCr1Lllxjsyd
B1iyxFknEk6JtUruFIEe0EH5BII4+bnDoYupfYWoPZfVsdZ8oIAjknMKkeny
7HZ24vyxBBjt8jDJ8SnEa8HO2jFp1lyupmgpaGWbMjPglQQxktIQVUkqLkBb
ljf9B2OKri1Sflyzp1L2K+r645bBJVIWK+UNjxKCXV923abck8g8cA8YzVel
1k9le01UoxfnMgHr1IMTzK1SyspYC97s3HA9iOe4++IfEsRuo2lq0cu2zGT1
8yiKnkeNxFFvaJmFICPe5A45Njf98L/S2IXIWoD569ZGrCVqpfpxuZrfmWNV
9TG/y1gBikPKCve7ps1TwdkKj675QYjK87yMqSzmQISPJA3MbXFrAOFv8c9h
jU+MVbZmrPvM6pu+oifrpIE20xzmSgZowLGIIcWU/8ANa3AwhcerN7DIYNy
2Gm64UJnWmWaRnkZxuQlgV28AW/KcMlxism+qOjhGtDMHXvI28p5alKePZDN
ISxYRbiVsSBYXKkWN7nC3xqo9Ghc6Gm4RdfMjEjwpXCaUyMDsupZjt27RaxB
O7n4H3xP6cq3tBDf0ZK17mYvEDk8rGJJvPEK+Y7hgpdA1rqP6msr+kX9vkYY
uNV0ryRnWFu7PT2DcfiCyOX+WKqoWYbFUyL5YL83LA+5BB29iLW5wfp2rs17
ClfDZOZJHXnlVsslppS0cDSKEIKm4W52/wCLg3H7fOlHKnMmnFSWjGJuveU
xMiRVbztsVN+2wkfcpNv1DAD4N8Xp8YqzbdhLw9S+5V1HXbJI6CkZcypEqal
5hSRM4eWyFCJnHsDuKC/JsPY4mXEMTa6RLw/pZotV4ksmMsaU88jQk7Xut9o
3FSCR2YITwffCFxCvLQb93prSOpSnxHZPZJJBUhFZSDcMtuRtB4vfi55AOIn
icU9r+00QwdyOniFyxPpIJX48sBW/Nck3bi1vYEewU/OESxWKTt8yZYCn+0
SqTr5l8iq0Mvmx3VpLH8oYeng8g+hibcC+H0eKYmOji36zO6FKL0Nij600CR
r9Y0VKrKobzO9ybXFva+3nt84p+k8TKfWg7d7LfcMyzJ2NjTq7QPK6xTmsqE
2s2wi4BuoJ9iNwa/7Y2Q4hPaULesVPCyju/abJH1Jo5EgaOqWoo2UxmS5lQk
kg3PO8lVW3YDnvjVHilRLqx0KxjdW5l/B1Ho2jW0jeXlwCjvcg7n734TaR9+
2JXEHa/MXKGVWY4mvKNI5WapSOWNyBEFO6W9wWU+wAKt+glw6ljZNbCJb6EX
/wCIIJUVDU8d3cG1tpYmwuCABcA83/T7Ye51G7pXXd+QZGyqq+otN5MpY1TQ
lt2I22R2c8KGBv6iwN/tjLxR1lsiejfYFdrIKGqqI6qNqeXiayWYAs221r3v
b27kdsZqVaspa3t6xsIR20bllH1Bg2OrZdmF1YD1en+kHvf1d+/7e2ObicRL
O7l19GzzXmGkqeCj07/CqpTmP1RnzGnX/hQr5dwUIPJ5bbdvj749dDhsZq6S
OLGmkrorjIFTFKkFCKsN+eXfKB5AZgdqfe6/m7gg2xlnhqUXa12TSrzzZWio
oPq8tpJYlcrpa7dMBHI78onmG7FR2awufsCfc4tCg94qw6phLq7Is9Bmjyy1
MIRM1TNI0bF3JaNVQuFCjjhSD97HGmng5SuluZoxUdrkmsyKqhiQ01P5tS6O
1jPdVawcpu7AH8273PGEVaUlpJDY1ZblefK3epTzVdlaQGMtMQ7AFgFHwdoB
lwyhQz6S2Ccm9GQoMjWOWGWqqkFoiIQlnJKbjcqR82UWPBC3xq+704Pqlso3
WVDVVIerQPTyrJWlp/NckKwCqdoYlymwszKxJPF7WxkrqEruw2MIRWu5CnyGo
k81p45o3cqGkkkO61y7NcewLsP0W+FQjB6SRenUggSlqNsxhUxwSxq4XeTsW
xHK+1wL3+4wynw5TTsiZ4tRIZDcOXVKfSuzVMf00LLCCbNG6713llyBdwLff
EfoxR85fErUxKfllR5bUQsPPjMMkQilVTP8A1O9o1YdiwG4D4J5GMsqDTtFG
qlFNXkV8sNTPPICqwiVIXYHI8xWvtcsO1/y3HHpGNc8LJpX3FVJyVrD38FzD
MKX6iamovKjRBNtc7XW/PpJs77h+YdgAOcRLBzXItTzbGP4NMtUttfbzZndZm
KOF3ldylZOOA359wPt7YmMHkcbDcqj5oPltIEkmppoZFuA4Ftvqve3faAe/
bg/GMkl5NLENLZimp8waN6UVUsEkJEjGDhizoCrA2/OFjuPYAn5ONMYUkr2d
+4rZ9ugipy6vpqdnlpVWMw+dFZ9zKrBrWX25N7ffji2E1MMpK9tCj0dkVtNR
tHlrxwstMZBKsjy3IPDDj5PmMdvuFGLQ4dljmsUhXd7chOU6vTL89znQ1FLk
NfqevyQzQU8oElbTUm9llqYIAJAUG48AfpjX+iqjXnJDFKHnmadpGX6uo+n
amVmkVy5KAbQe54O0Ej354xzmDdOVm7hGPOGw/k2XZrmlRI+S0ced5vXqZK
mCClJeSqPmHaz24EShtx/wDLbG6hhoyWrsWk9Hcx5cS5XXmKnklmmOwOZmCy
RlmL8C923R33XBAw94Om1aD0FQk3tsQJ5J4TH5NWsipEkhlEtzKoAUsTaxvc
MP3vjmVeFRi02jTtipSsx+marpfqPjlpJFqHkjZvMLyRRtslAvwGNjdiviB4
wufD3PSEdtdXw1OKupFbHFJGlvPqo4oV2lytKVMaFO5A9h2W/wA401uGu92j
m0pVJeYvaSo62pSrZwephoqyrYLDC0zm9ISN+1dvF9qLwb+5xSOHcEIDYZLD

v9paipqqt1pxNJCmxxlCjeslip3WHfiSxb4b7Yc8H0itNEtyhqS458z/i8b
zVgo4Yi8jSRL/MikRmsAewFhb9wcXw/CoWtaxSVWUtWh7K58/wAry+gzmgrM
tpswhkaooN9UDJuilZybG8lw4IY2F+/bC6/CIB50aMPI6kOrZWM5rJlpqaOa
hzXOM5SCLzKjN8xusldmrXbbAAf+HGrLZyNu69r3wqdJ5crInJyd2irlnqo5
l5Z2pVgimExjUkbWbs7WveRiAfjnGVYOK2LrLJdbQXSPW1LytLN5WyENI3ml
i83G1H/5rkAntz9sTGIreW4qpSknpNy1EFHSQwrl1VOkl3wIzbKeNV2krfl
1AYk+9wvzjV93zK4npLCQZocxpafN3qqCojDyopVkePdY3APYINh545wieGs
xqlpvYXleq89041eNNZjVZBUzQpDPIsUc0jwLlbJucHaG323LY2xRUEiZyqJ
WtdFJJmEskqBlp6OIZNm1J2VgSpKoDz7nk9z+2Ffd5yeqLYe3MqJZcw8kfUz
nzQXS6ttZrXuyqfUfyj4vcH3xtqcPk4prQ1LEbq10R6iprZNPml+nqAJZJCK
27cNwaNADwSwXn35A7HEUuHNb2Zmqz2qRHeuq0fzY2mEq7bRiTYSLWN372ud
xB7bQMWeET0yi4Se9xykzvNWkm8yKlqZpYDTIKpnKRMWVTuVe72ay35JIPa+
MIWhTXnx9hrpYr/DG5Ry1+ZrFWJHVS7o0w3TssqqQbO1udxYSC3awGL0sNS
fmomU5PIYJs9zRBIFmrKkMzkMzBTJHuuF47Fu1/bBPCJapGe0pS3F1GoczRU
p5JvPoUZQ2wWVrLdWJ+Bx6Owlv74yWg3lcbMY6Lh1mQ82znN6XzKdKepzCFV
G7ypGDTCxKKD7FuFHurMLY10uGRbzPcssZKLtyLTP6rU2VumTZjktHkmfwtv
+jWVpTRMosS57OQAgP8AzXvjRVw0eaFTICT03NYTOqhJZpXq0lgdw8yyzvJK
7hdoEfsva5HPPAxhYt2REqEmNHPqyOoR5ah5GWJoxKZWO8HgNc/IFIXn5G
HRo0ksrjd+kUoW0Zh9T11JLKjSNL/LAUPOdckgHMo+TyBb2tfClglwleHMfC
ae7KN8zau9FfEuZ5PJNEHAqCFr4ApKiRI9SwgXUgWJIU4tUpVGrRNKilyJOr
NYTZ7qLM67LpMmpaVBHTUcOUweRS0dKg3JFFu9RVjdzlbsxJviJT1tGluMUj
T1q6maNFIEgy9WaS7Mzlu/a3btX97YtQpVFK8n7TS6sJRtF6k2iq66R/IgLN
PLM7ymWQsztwCS57WLKD7D++NM6KkrSOBwvrsbtkeXVfb50MzsCiO9jNtDM
liyKQblvU1rdrWxOEwsFLVCYU+51LTuVNHXQeVRzTss4lqoo3dhUJGLvGxPL
XUXv9mGOx0FDZKzIVSV8iZ0ughrs5q5a2ppcuySol2uYstgEMCRgMUCJ7lu9
uLkE84RSoUs2quVnFpXZuFBINWsZq10UTyKrAqLhk4O0e1rnt3++OhLA0ZaR
iZVtrHU2qloM0ppYlym8UxAu++yoA1zuJ7j1m9u5whcKhFarUI1HPWS2LSH
J5KupLqaPLVWOR6p3kY70C7QUY/1sw/b98S8HFfsls2KyllzXKI6iPL43p
Znp41NQB5s0kdx5iRluFa6j1e4X/AJsLhRm9lqyLxq3K9sozKppamFWQmMvK
EExZbqT6ix5Cgeqw4B4xMqD3kOsVYyyoSHyFo2dEBmd1Ys1yD6yvcjgi3tdf
nGb7hKcfSLjCzutRGYaNizSqeSvhnqplRQl71kqXRe1ghAtyfvjkz8m6jd83
tNyxLOvjRkP1SOKBpv5yhY9lwt7m1vdSw7/Htju3Zx51lvZkcaSAXzFMTRiR
k3CH1bQCxN/ncCf3wvorkxk7vkS00qyspESpPtZLoAVLK5N2Fu9z39wLY1ul
GKzIKjqPziX0ItASWPz4ioZkYd+68Ec7rMWv8YR96eqWhCj2j76PeO9KqooL
BSdly7WPqv7CwHHv8e+Kympc7IKryq63F1On5ZhNGjTpLKdpLxqNpl3hvkNa
wsPnGunGmo3crEKLetyKNNuztOIAGZfMGxbgkLa7fK/mNh84mnKnJblXTIm3
MtpVCHLFFO1W2sAwYlhtBv3tx/f7YyVYxasnds2QypWkV0mkZWEuzz/qB/LF
+fWL3ufa1j6h/SSMXoYNW3lzUtkh7/djflV1CxSSSGQG5Wzuh4Nj8fH2xuUM
ukRE6MG7kZtMbnMk0friaCX9RIAPpPsSb8nvcDFZxnLfQfFxyjHP92JUY5iv
kirhmgkMcsIbz7Frhb24Hv3HvjJ0jtqhinfZjE2npmnqKhIGWb84UKAcvB22
tYLZjx8n7YpCM227jZSi/OI50gVjpYxRSLBEu2NIUFtn9Ki/FwecMqyq7B95
jHQjf7mCFo6ZYW3tNHPv2/y1ILD57LulsPy9xbnDaGEt5wh1+wbTSkWyCpjh
q0kkiVz9QnmShrXYSXPqALEjtivRrpLQWoudRtbkh9OUtq8SRTJJI8kS891E
iHaPgOB6T7BiPnGt0p22XiNp1rlrzppJI2M1FGhaQT7g5Db7sLqtuWVRf44t
jHJTayJbF1Ui3Z7jk2QWISGKGrESWZHWFCag7WBSdyTZbqLdjit6sdHsMjhl
8yHTdPqQ6jm1DTZNRU2ppadsvGY+SBN5Lkt5TSizNHdmvH2ve+NDhmXnFZU4
wVzEuQ1LQUGXqtRLTUkSRALCiRhVX10tgebGwX4NsIVCmndIqNaLVooZgyeu
y15TQZrmOXtUxSRyinYxXj/Lldy+oKtwe/6DFJqg3aPMTWpyeq2l0uk+PKaK

pSNEIdEUAKenbGfbiyk9ybX+2CNJQ1jyHUJLKORaRVatHr/Liy5XPmQLCCs6
i+8gdxEc/btjRSU6mt9gnOaaSAZHIdEHqYcjauqFQPStVOCsBBJTcg7hlsP
gW7YrVqVI6JFndrtFvQ0v1W5tMZLTU15H3pTekAqLu248sL8E3txjHeVTSWh
amIDVKxUUenoadKOSbJ6ZpfM8zzloT/KKnlQxPLHg7rc8jtjDU4VUv8AqzVV
x8VHrImVun6evjyOiy3KEyqeHz4t6r6q+XzGdnL24a4IHwBb2GOhQozeklax
lp4yLlqiBDpWGKSGrmpBlpieWGMcJOrHsT227SDuFyQO/OGxw8k9HsTKrHXk
lpNJQO/nzr9bCYtpa12CkDftvwOAoUdrj3xulOcY7C+lu7lss007k5qhJIFF
n1LlSaNEj1ca+bAigcSD+ocgWHPOM0pZI1jRCpl5FNvaepqe8IM1TENwYtHH
Ym1vzr82Ht2WwxGEwUekvyKVqma7RGh0zVpladRNFJUE7UjQWYcZ0qkj8t13
c4disJFPM+Q+INRi7srv92amKn8iEYpEpVoglwzEpY7VJ5NgO9+4BtizppRa
ihUYpvXQzW5JW5tVSVmb1FZWyvbfJJ6mlDrXVjwS1rEkC1rAYx06MXdS3NKo
JPtK+XTIUjOjwzqEnk8uHjzSOG5PA3C9/va2M1TAa3iyalRblgz5HOXkWSG
bzGZjZ0ChWABK3PHFyL8dsa4YacVyF04trQsqzSmS0WnY66izrN5s8+qVI6R
ApaeCJTeU77sI2YbO9msSO2LdE/23YXKCi7p6mpPpxxIWYmFbbhJAgB8wKFB
UHsVG0H2suMdWg776FniE1qtCGcganMK/S743VjlqG+wWuCT2AYAmw/ew5xp
oQyq17k0YJ7ia/IW3SU8i7/XJlxFwvmW9P3BARTe/GNnRQn55aUVBZk7IVHk
DVsaomBer8tWqHTZsjJJ3/+VQW9AJPPGODXoqFTLF3KdP6CZV6VSB6PNqMZ
hJkJeQ0rzxiJpbNYkIefLBFgfccjnJHeVO0bDqdSHnW1NTq8mq54pFp4w0fM
kR4DFDa5HtyD78jHAR0mpZuwe06nVTH6Zs3yqFkp56oQRsvmFqhQwEoR9kl7
XdhYqPa9jjThaitZi62CsyZeZ7pvVOR1dJTasr4cunr4YMwqhA61E9HTyqx
DSqLkE7SSl+7XxppQpuNrmGnK0rPHyVolZGhjl8hSfKGz1qB78/Nr/bHHl1
XodGMouL1sNSZLvY+dJKBsAk2pf+Zc9v+TILfvjqUqcKkLyephimg7JknlhW
6fzfKs8FLk2dTQvIYafMow9OZrECV0Fi23uF7Xxhhh26mXkXnltpK7KSKhWv
SFK0LT1c8jLNEIPYRBmC7yy29AdTx8WONeKwmVXROHqO9pECsyWGSpkFOWmQ
uQH8vbuVSLbQewlAt9mbHOik3diVG/1+Qil0bWVIDVZh9FJUimWPzRl3kqHZ
12lpJAe4bm17W7c46MqSnFRgttwyWX5E2hybMZZGaKIWScKdjAFPLU2FpVPB
LNc27m32xWfDmldMik8r11Om6X0yGhp5/pGqYbFIQBWZhwHc9yCMZqTqqV
oq5sqSjbY7pkGjqymf8AkzPTeban8yNv5rRb/Whb95BfvZvtz24YOc9ZMQ8R
GGtjq+UaUaoRWMjRzJlse1IG11BIA/U27Djv84vDAxi9THUrJq61N+o9Gxze
azqRuKRFF9wFuR+17fbbjVfXi7pGF1U3orGxQaRkdUiuYkJ3sEX0CTuNvuAR
xb3xaWlb02LRqXTSMjSEbkI0cjQHYyhU3Na24j9ucTGS1q2VyEQ6PaRY0Ak8
wMqR8bdwlvz9/f8Ay9sE67a0LqooLUQmk4lqgPKV181m3qASLMOA37bTf54w
tTfMzvE81cFp9EU+ysSTckjbYYv8TMAAtyO6kXJP3+2KWVtCHN5tAl0rlzyM
1VSyyG/o2Qbiq/DfDXvx+mOdJSTtn9x2qFZOOx01dPRqZHSIN5ijdwetZRbg
dux7fP3OKqHazzrDq+4uPTcasrJCiK3seNgl5v8AfFnGJpeGUtJMz/Al2UoY
+XUgk8kdrXwyUr6MinFLmJOnFJk2rEqFdqjn0i1u/e9uMVd7F1I5sSciTzDM
kSNYBxYfmsAQGB/qvu/bFFBLVlasE1vcaj0wI08IAJDySx7m35b/AHCnb/6f
fExjbVhG+yMnpkXRgqNKpsDt5X09r/GGTIB6NA8wqPIQRHGYICliyggAkXfg
f/KB/wDvCc2XRF1TbV0hP+700Sq0MAEy3cWJ9RtcX/cnEZmDpN7i/wCAEMqq
jOoXy144T7/52/bDIVo3s3qQ6L5oYXTIjEKGJHSE7r29gSAB8WFsXrzutGDp
PslbaV8uOwiKulwhK9xySW/U8i/c3tjOT0TWthwaYlcPH6mswDLbeB3LD55H
HbEW5k3a0sZok1QXK+dlbKQL2PPA+1hzcYemrIW4SeqQydKrJyYIMu0qdrek
24UA9yD+b7EYU9SchifTSkSFoy3r3sGTcTfi4/79rdsavJR1RV00yldJiCNF
hjM5VVRTE+4jhT+1ufj2tilStJ+axklq9hptNKkwHkxsNqhb1m734lftjFK
aa1b1ZZxd7JDKWIPiIwCrgONXJYyx2BuBb5lvz7jsOMOdSLupMi8hoaUYLI2
yZZUSMoBz7Fhz729OEScV5upKdTsIVT095DI307yoQLqot6y4BXt87SfsD
ikpZt9B0KkkrNaif9zy8dZUNCFVQgsq3LgvtS8AG5xalLLsKqOUtbEeo0f5
0k0iwRK5bddR3Y9yP7D+wwVKr2sWpdxFfSAWd2JP1L7u7E+ncVJB+/v/AHxS

nV7F9elx42p5rWgg6JVljAUKkchUncSVdblef8Fgb/Y40SxMnuiJyla6Qx/u
bEBLBA7xsGup9YVWSzDbbnvcX7EDBKsvfL7ykZuPnsZm0fMIOXKgm25IAPq
IPx+9/sTiXX5PQu6kbXRlo9IT0s7ywMsDM7ou0Hau4gN3/KbE8/fDIYxR/Zu
Kcb6xl8eh1CpD5EbxorKRfSBZY+D+UgD9sNhxBsv1RVWGMrJNTotadBVUvr
TYqzh+Nq7TtsB254NvbnvjPUxk5Sy5dDVSSjG7KldHgRyTuAUMwtyweUngMD
7Ejgn74u4Ra1QqWI102MjPb/Mk4Yr/LRbEHcpLFmDHgckB++OfTrNVGtjTBp
LQhzaRnkd3FORx5khQ7WltYqD9xfVqJp31M1WbzW5Cf90hHNWNBBE4IW3CE
ggOWKKPYki1x8nCvIGtFEv0xGfSMqTRSLIQ8ZVuPyE7vSb9xe9j+gwqWIWa9
rMZHEp6NkOr0rXT1DVryStmLq/mHcStbdnFilgFYsBawvZcaouUo7i6mKsuq
rkVtKVEb+fHSU88pLNHcN6gbWch5uT/bCk5R1Urmyjkk4kAaGMd5Giu4Hl8
39Quee3b9eMVrYx6ZoiZzSe5Fk0NPS+dI0cixNt8xB6hZfuf8Y4/bErE59II
ITg/OdiBLOR6eZ6iKhiiMkhkcte2+w529hcRsvGF1JVFskU4PZIfNoSaT6qZ
Kbz5j5qsJJNqM4X3IHC8ona/ONOGcmrvUZClr1S50/080u2Y1FbqKifNooV8
2moChMM1QAtiwFtyg3Kg2B29h3KKmMpOSfPtL6czVq7TWY1aVTPRwXPMTULI
Zja12RY41H5UBUkLawucLq4qdSbQ/p6dIFsqpNEVNC+Yvl+W0IS0kaxrOzNF
5b8BiEsR6gv7C57EYyVYVlqzWhSUqctEVcmgap5kMSKECx2I3FWIJPoeO3YE
E7x3BGN9LB3gX6TIQF6dTRCWb6SGSpnmSpnZXLtNIOFBPdiAPy9vtvzjCs4
9WSuLcovrXJdPoUyvNsyzeV4KIY1iyyng4ribhmdv6l12uNvv6Rh33um1b
KLz84o1t+nldYKcoHijQISy7Tuv5seSTwV9rXFjitPGRjsrltG7ldToOuRI
rKimjWmbzHQRkuFcm4AHsnYc411a9LMpBVVRPTQg5noynNKYYDVVTVCFpICs
WR2F0VfIQVYMoN/vfGepiM2hTPPmh3Nul2cZDmlos5p6SkrfIscot5Pp4ntw
7LYk3O7b3VSR8YdONNq0Y2JjC+pXQaOrXhioxTwLKio1T5asREzKTZN3JQbU
uf6QfnC6UHG7zCamKhGVm7Mvsr0JVRCIJFBJe84VHLfzSp/KCLcOdtj+3cYV
LFdl8slZdoyUrLMdx0VoJK6qpEqKSiljAm3sqmlwoo5Uj2vz9h274vQ6suo/
zM6xqO1ZRp2MPs+hhWmO0qQLbAGHPwEn3ybc42xk29S7kpHTMs07EsSSpAJ
ZFYMF3GytulJ572xd1Y7FIfkbNBkoiUjgyXADA24Hvx2OFKugyPlp4FomXwo
bhUB3brgWJ+P7YS6nYSqb7Q/h1N7IQebG5uOQf8A2GDpZfSiESZdAzMyja3B
X/IlxMaz5kdGhH8MpypVYtqi3/qIN+fkYOI5spKhF8g/hkDKBtU9II+w/wDx
xgjWa2CEL7mf4XBdmMcLSMbuxU+o/Pf7DGebk3oaLlkVVhtlBHfFymVWsZsB
7YCbBbtgJsZsPjAAkqCb2F8BVxuG1fgXwXBxW4FQfsftgBxMeWt72xNyFTRj
y1vfnBcFBGfLUdhhBcOjRjylH+K364nMR0fpM+Wv3xDYKmHlr9z74Lg6ADYv
3A/XEFnG5gxKbew7/rgWhDhdgYluTyD2xbOyrpJu5gwoQAb974FLsB0kzHIK
BtHPNzf2/TBm5l4xsrDhVSCLC2KljARRaw9rYADYN27m+JvyKZdbmDGnfbz3
wXJyoS0KsAAALfbBcFEZNMmod2WPvze/z3xeNTSzE1ab5GFp4418tYY9tuPti
jswyyWggUgEjPt/r329r+/8Ae/8AliVYmS9ApYFv60udxYEL2F72xDXYCXoE
/TxrwkQ2ktu/e+BLmie4waKmJsl3UbdnHsMXzvtLZRUNJHFJKw3bXtdW7YiV
Rvchlgtl6nYTYSDdtK/0nm3+uGyq3Vg0MPIqOrlIIS+6/HYm3YfHcfpjOqcW
9QvfTkSZMrpWMkhi3FiCVHAXZPSxSVJbjZy+G1vUJOxJ7frgyuxKs9CDU5WS
4WBQ+6zP7Cwv/wBcVVKNry1FuCIIT/CY32Bo3YA39Rv2/wDfviyopallvoN
jJ12RC/oU7jtAFwDcDj2va/6YbKo7ZbExpKOW1JkpCTGOOIOSxhve1yO5+19
x/cYQ6EWyZy0syNU5HG90eJ5gZAEZhdrgcftwTf44w6nSitNjMvQNjIFkj2y
RK4VrIQldtfgfv8A54ZZc2Jhh6l7k8B8gJM4iRrxNvlUcSEqrG/8AzWAt98Fo
ftamucXGORuNS6cvE8aqA4Qxgr3Y8eu/3Ht+uM9ahH9IF6bklqiO2nyrr5EC
u/5FIUABN1jx8X5xSFKSeoVJNvREF9MqSreUpupu20XBC3J/Qiw/bGuTZneZ
O9iNJplh5snkrtDLxttcDkf6dsKVHPug6WRE/wB1CstQ8MUi8C7hAbH8wYD3
I9S39sE6Sg/SXWaWjGavTIXLFUzWkgqPjckFUOouRa1/8/vfCM3W0RGVxVls
V0+kiPpykab1PI2CzAd1t3sN17/ONUixmikK8lsh0I5+YLEx8uNw4VzxtUX
Q7vkAqLL798ZlhWnqaOnclaxTNo4wx+SpE6xqTGEsRIL2F/cXxrqQT2MdRSj

rbQjzaPIDSnfPNsXeJpG9TylSC1vgYram11UNpV5W2G/91wC4mpvMBelAkcc
l13MPuSRhTjJWbiUVSUpXa2J2W6RYMInjaRIZfN2KQeObA/ptP6g4bVITcdi
bvkjrOS5DUwQ1MYDr5iqN/BL7eR+gNzjPCEVrc2LY3ykykKJU9JT3C2/KPg4
0Sr8kWyX3LVlks+1bYQ23uTGmlsLsMQXM4ADAAYADABgC3bABnAAYADAAYAD
ABgEkniwwAZwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGA
AwAGAAwAGAAwAGAAwAGADfHglcUJZT/TYYIW5IZRfIQym6AgG/uB2wFHTY6R
784gbYTtyBtPtgKyj2CVU7muo4N7/PGJZEYwZhozYFSPMANie1/vgbL2MbC
EAYL98Tm1uVnC6sKVV5ZU23PP3xDZbKhkRbD/KCqNxa3yf8A94nNfchjUtOA
G/KVNuLffm2GdLITurDbQBQ8oQKyj039iPf9Pb++lcm9EysKKitdSEIEYEh
iAeSRUFzfgnnn/8A2OLQhpdsJTjF2GZKSHbtdVkjB+Wy2IDAtYA8/cYuo6al
ekTdrDLUpKWdDlx3WsbeYSOT9iRt98Njo7lh4dljzUykuCGjTzSd1ySebBh+
g/0P2xVptEwpqLuiG9MkMhaOKNJSCxZAbHm4/uT+2F2CpHMrDS0VOrMqksl7
ED44/wCxi6y9hXo2YNBCfRliQ7laNqVLD8psfgA2OCPW0aKyioriYKV3qag7
Wjlssb2HfdyQBybDv+vGCSiuRNLzkbTswKELiHljD397fA/thFTRmmNmWeFD
AwAGAAwAGAAwAGAAwAGADAI7A3wEXRnASGABJf/f4wEXMBIJ7kYmxVY5AXF
jbnEJEOouQnzOPbd/ribEZ3Yc3C18QXc1a5jcvHOAFNMVgLXA8c4AYncLkX5
wFlzuKwFwwAYa4Bt3wAZwAGADAN7/rgITM4CQwAGAAwAGAAwAGAAwAGAAwAG
ABDttf/ftgRWTsJLm1xtlxZR5Mpne4pTzwEsftio0XgAMADe5rsAAfjE6C23
fQNzd9o2/rgsRKclrYwHPAJF8TKJWFRt6h5nAsN1xxbA4I4Turjg7c3BxUYh
PmLewl+P3xNmUzoyDu4tcYhxBTTdklZtjr6j6uLfe2JS0LNmN5lup3ki/wBh
gtqQ2JeVIIG9jF7Dce+JjG7sDWmg2Cxi3bzsa5v7gfbFmkpFVe2ohQA6ltz
KLkMT+Ufrgk/Eldo1Mit5UI3Mrblt7Hi/P8AbjDYO15Mhy7CMGLBZE9aNdue
57XNvbKXwzKtmUa9lWycMyAkKhvuuRYDvxzfk4t6HzBL0jZ4kp0QSBvM2AHk
EHuQR7GwGlaWrAiKwkKSNudC6tt9tvBX97Xvil0nHRMBv/ggKm+SN9wa/wDU
4Fhf9uf1Awy3ayk43Wg9G0dwXusxKtGL/IFuCD7mynjFJKLe5SMWnobHTsgX
+WNguOP2vbGWafM0xJqsGUMpuDijQxGcQAYADAAYADAAYADAAYAiwZe5/wCm
LzRjhLmZLe1/1xZRW5LqNGN/vc4myuUVV2uG4fmLfvG02BN7ibhi3lt/piL2
DVt3M8e57/fAmQ0ZvyB9/wDL4xVovF9iMAtdNu3abk2/TjFrllE8wCCBazDv
+uJK6WF7iPc/3wZUSpv1hc2Blt/74XzLXlayANdgQOPjENWJJK72Flt1h2+c
FhiqX2MA2t/3fAysZOwst/5hgsW6X0CC4YcwlxKSKup2CA73sTxb974s0uRW
NSTeo8hFgTt3e/3xRjoPTXcXiC4YADAAYADABgm3scBVySMb1+cAZ0ZuMBN0
JZwLX4BwFZTsIXc35T6cSL1sOdh98QO2GXIQBr72xOwub0aHgFIFgMF2WU
VbYTZfZre/BwEtAWBG5bMRiLET2uYW6qbk9u5OJe5ENrGEVd7sTukNr8/IHx
/rgLphc+oXUNewPjf74j0kC/j8u374LkOKEsApWwPxYf6/8AfzibgopbCI7L
uJd2vbw+mJkvQQpoUALm5DA2tbEXdiLRFMLC4BBxKeupbKIsNkn5a+LWVxUm
+RkorxDcTa3zit2noMiurdjfkRgBIUGSw9RFyR9sWzu4TWmm42zBbOSwa4Hb
v724/f8AviWuwVSblqzG30FHlcEnuP3BI/ywLe/MbotDO4Plu4enZuAJ5Bvz
/wBMGysClisqmIFNpsAQOSw9XvhiT3Kjb+W7wgEuo/KTx3FsSvSQNm91KjYB
fheCbncBf2HcE/fFpEkclG21Sq2JBsnF9pHF/wBrfpfF79hUaacOlprBtxEm
33HB5/vxbAtDcbpK8jEc20JtSNgANqn3IW1rW7WJGLOCBVYci3ppVbYu2427
kIP3tbCag7CIPVlihQotjtS/Fu2M0txyY8vbuT+uKlrisABgAMABgAMABgAM
AFSjxqu2xNvUCfngX/X3/fEoxOw8s8RJBYK1wOR7nsMWzshRTFpNCwXbLuBN
uFPf/sHEXLPvl/nq2zZZKYMepBaR7fPOIQN6GfMT84DbfUb/AD2P/wCcMbC1
3p9fW4suPSeHjI9THvf9P3OFN6F1D0ivMLH0MLhHz+/OJUrrQrZJ7mQ4IBuW
YngEWtgbltfmIEou5AJRFDEj782/0xLkGV2HIZNpdvMHF+378YjOWhTXMZug
e7FmuwIB/pHH/QnE5mSstxSM7KL2vuKkrfj2/wCuDMHROw5dd1r3P+mLrUrJ
WZncBcXwNFL7iS6DcSSbEiwF7c9v1xSKkMTjexhpUBKH34O2/F/b9cS4vdDW
0tzBqLv5ey54tcj+3625wZGkSqkdjMTplgffyF7ixvfk3+WJd9ijjF9YeBW

91a7d7frirLNaXRkOx3DgEYgOvYXvA/N3xCRLqJLUx5qezA/piWgVVB5qbiu
4X/0xBdMwZVtwdp+/t+uJswckNGZT5glay9/vgSlbEiRedpuAqk/Yf8AYxMX
fUVkd7IIX3AErtawuLjv8f6YiRZRSL870Enagt3HPOJVO2iLZ0MtUqS5A3WJ
Tjgk/wDfGLOOgpud/QRmqIwA8yNGwG8XPcbQTYfYm1sTkb2LKJIWXY12v+cr
YG5PHx+t8Uloi5hahQm7f6B/bvfv+uLJCqjlfQbVhudoyjMT5jDdyW4Hb4+2
L6bMss19dhySRJBTJ2oSe5tcHt/ocRGLWpdytsKE67dyL6y1u/yTiOj1swv2
CFqYtqqxBfITzzcd/wB74hw10DNfcdFQnp3qYxwT29N+ACcEoW2BO5haxHZg
qSAGa2K97mw59j9sQ4WQKVxpKuMxGRuVNyTbIh2/6Ys4X80pnstSQsqAgWFh
wOOMQ4O2ouMryFNOI/zH0mzWHvbt/nijzQ2NrOgkdASG7m5/wC/nFkrlXIS
1Ug5uyj2978j/qMwVJsW61nZiPq4wSCSTe5P2Frn9ORg6JsspvnoNioUBL2j
LEEg/r3H/fxhrrpgpkP6+OENe0WxdzAnmw+B7fpi8qd9RMVHmJacJMZC5jjJB
4FyCPCfQLC3bucUyaD3JruG/4hF6t9okRrrY/lv/AE2/vzi8YPco6ilorovQ
QbMGNhu27VB4A+bC5JGLwV7orKrFDT10ZiBvKqCXduUn192AP/KSBf5FsW6N
vVB0ke0aeuijAL/ykYcAntHewYj5JJ/Tj5wZS11otXGWro2vGrlXuu3n2Btc
/wBxirV9tyKk1bQWIWCZPKLOA/ptyWYIRx8fmW/6/bE1Erd5FJ6lpSVqAQN5
sbxmzDaOWF73GMfQSu7miMrF/DKjSMFBUgm4+DiJKy1BRea/lIlg3F8LGmcAB
gAMABgAMABgAMVc7Aa6Zt6sVIHZVLC27t2+xHviHU0MTUuwy0kSOXDREE8Et
yoBIZr/a2I6VFIDt0Mtlh2tdbMgNrWb7X/vg6ZE9Eu0ZaUXNSGvHGzuQo/N6
fbn2AwQqpuwvTtMpN5UcSJIAIwSVI9R9rHn74rVrci6kkOpVxsqrl4VQFKkD
g3BsT+4PH2xMX27F3UiPKU2KiOu6/Nx7nn/3vhueNhMrNmFIKhWk9I43K1if
0/X3wvpUu4iEusISoVFporknsWPBG33P+Qv98T0kRyk/pmJam6B/MHF3Vfck
e5/zxaLT5IzS9Nglro90gWzbFa6kjdb/ABfsfbF7LtJc4izVGNmVHhFyTcPx
yL3/AFvx98UzxW5bNqJFSsbOwZHuQCQe3Hv9hfFliVJdlhU29B0zqxZAxZvy
3Htdbg/54XKqrkuLitRAnjfbIpdgPSWPpFiL3H6EW+2B1NAjJbtmJK6NFUps
ZwwYg9gPcn9Pn74pGqmyzqliCrWzR+XD6WQA2vuF7gW+bHjF3Uj2hGaejRh8
wjQiRpCYoyXL3vvW1zYDuB2t84jpYplnNXsx018aEiMtJYKq3Ft4Lc/2BxMs
ZHmT0i5E0ViHcy3FubcAkC/bnnt/nhccZDmWbFfURh3HrLWuPvf7/Pti/wB4
i9VsTpuxn6ynj8sAqI9tXe9yo+9u9yOPviXXT5IUkNivQMXdksQLcWltct+1
rkD5xaMoW85Ep9oIq6FHdS6gi12b4sCDf3Pqt+uK/e48tFwVqTs9Q+sAMhDI
ze9gOSP7+3x84h4mPYU6eNhpsyj3xofSVzEGJPv6gLfrzfF1U1vexLqIjfxS
MxsVOx2BsSvpHqtzh7rwVriKIW61FpmsW/cOYyNq3NieOTb9cVliaaW5RJMY
jr0Z7MUdTKyi1wFsbE89+Spv73xEMQmN6ZJWsH1kTKAZIs1jGNp4uT/nxBES
xUUtGHT9iGpszSMzA7o3sXa3qaM7hzf3vYf3lwpY2KeupeNX0GWr13SIA8QK
X2oBwfg/e64r9/TeiuyXUtujK5uFbc+SVAFcR3+bfti88XFptgqnJlbbMoiN
pYK63Vmbvu3Ed/3B/fFYyUkV7ltQkzSNgCJI9wO1wvJ327/5D++lJxGLQGFz
ROWW/mLGrIfvbktf7/cjvfGhYqEmL6b0Dhzel71jkSRbFIIS17EWP+p/bFZ4
jK7NEqrbkM/xaBGDSyNKnBC3uHsDyx455/yw1VotbjHLYkJmdMv06mpCEIEK
7eCTcKp+Abf5YnpYi6zsjH8TVIhZ9xMaKCTex9zwe/PGKLEwb3FU2m7sHzWA
72WQkFgnPAJXgf3IHfE9PH/EW6SztuRhmtM7ooZZGZyoYr38w/Pxzb7XwuOL
gtG72Lqrdi5cXP4qdJFq4i3leoqLLcPYn7C62xLx6YOnvqQXq0p53mesMtE5
2Rx2/lwFmc+923fpxhkK9NPO2XnsNyZpTbSWk3ofQbcHYDfg/qBhixdN8zOM
z5ITu1iYVTIHauA7+4ufcX5xZ4qCje5MU3oiO2cJljbJEkAUncD7n02/Tg8+
+KQxsZbPUBuk48hmTOaWTehndMQBwv5RtuSf8xjWsYktRMbvYirnFKD5heNY
1uiMRcWCnt29g9/0xmWMUpaPQtKIUfmkeqzSBghaRIHIL6B2hG9blh+glt8H
DJYzJzEuj/iK2oz2niWd2ewMrsI7cOxAUKfvcDn/ACwunxdNdZliGFktbkuX
OoKeOqQLFUFpQqSyJwqhlf+/F7t3PFsUo4+nOTsXrjJCqXNqVWRRMrFIUsLX
QEC4vfhrNtlP2wx1430DvL+jr0mEDQuHmKH8x9RsPUP1AJucL+9wLtSSvsjc
6GtQs5Rtqlj+bv3J/fvikqkWEKkmzYY2fbZyHNzzhbaexpjJ9g9ftiC6DASG

AAwAGAAwAGADnsYlcea0jmQhgDcXKbdu42+So49vbC+hici44FeRmaVF3KQN
oPpuVP8AdeTcYFQjyG5bbDYu7JKXIkO9AAAt+RcAc9yODzhEsPO9kTZiBG7F4
irq8gG8ByABt52/HB74tDCTvckZjaqkMU7EI8iXcfe1gLfI74XOg76rQrJ2H
BHJ5GyxZyp47Bgq3AB7C3N742SpdWyF52OxNK6bjJMAWEiWc8kiw/b4+1sY1
SflathsMY4FaMkAnaGJv3N7/AH4sL4dGjZXIsS/SNSvVI0lme63ABNwCO4b5
BuCD72xDwy3iL6NW0JCLIQkm+VgJjEVPfZ9vbd8X7+2EzouMsoLTQr3kqGNQ
YXijCqtjft++SD6e/y3xh7wU97Fc7IzGUml+YkTsAgUEkADkiw9+MCw3ayl
rLcW8lailnAiklk7G6qO/N/cG6kYn7nqrMLK9xfmVKxB2ZmIYoyL/SQOLnGn
9H21TLyIfRsSaido4y4BADbxe3O4ECw7f+++EPDvaRfMiukkqAodpHEI2ZueC
tu1vjnFHhrK/lrKptYYSeeOCba4N1RgxuTGxPB+4F+L+wJxRYaTHrRX5iBV
VsoyRu8Mm/b5Y4CHbfg/BHr/APObYjo8rtUKp5mRv4nVQhW3qXjdUZm/rW4/
0BtfA6EJK62HRoyWqFJmUy7RLJKBtO92W5RS9rrb34w18MVsyehDqWVvUzIfO
MwnsJFgp5SCuyPkArxwf7E35v2xi6CPJIHCUtWLNZUNGhqJGqtWjWEmwVQL
hwP8RLH72XDihE9mSoNaIk+cZgXelczrIXoxyFNjt4919PP640LAabFIV16
xmXN8xB8xZQ7AWtuuxdSp2/oRz9rYxLCq7shjqj2jEtm9fHLKtO4IDOqgSC7
MDck/sy2PvhscJyfvZR0VPmVMueVYMZEiEqhVXN0G0gC7Hte3q+ebDD3h4bX
LROWMT53masR5o9MrKu2xuoAP+Y5uO1vnELh873volqp7SegS55WymFIFIWY
N5jH1M5JADfNrf64tXw7tal2nCFtyKdR17qlRveAG5Fj61ViTt/QX7fbC8Ph
JSVmtBc6UvezEfx3MNxuS2x2DgGx3WAB/wA24++G1OGyWqZSnC8rJCWz3MB6
of8AxkkyAxQqxBAUWNzbsbg/rHbi98ZPuE9IFm6FKMeQ9WV+poGZv4dmVNHv
O1ijF2Fr3cW9JJ3Hn5xSnwer/eLwCdKLdypOpcyMznZ1+nQbn3yWUAH1bnt/
ykj5vitSIJProtHDK5H/AN6M0PkxmojdrKGZrIrG/v3tcAtf2A7HD4YOTjdL
QmVFLmPR6hrJ8vqqqPM0Spd2SGNf+lWx80hB4sNxA+bXxjlh4xZVWwIFPqjN
mqYZDUstPJeZlg5jl2qYpARw4sAD+2N9KDSuhUqN3dD8+oq6KWNcoat1gjZbK
DcyXVjsuOAe5v8ffE0qM6vWZTJEeyXWOWUEu3VNRmDldxWcKDObs20A8XPI7
9ueO2LVMNGLXMTrcntsisqtX1dNVRxTVP06M5iYiQgozMxFmPewNhxhFaH/x
qxppwctJalXUa8zxxntU0/mBf/pjaq7SSQbjnj39zjFswc47sKlovqjY1hmi
NaOuhdQiOGD7vSytbd/zk3uP6eLY2xoySu9hTgpLUU+vJvqLSSeUZxKI2S5R
mbhVYcbWCDhvn9MS8r0KOnFaop5OoddKskccqU1R5P8AMaZt+3eWwO5sAxJA
IX9b98MpcPctbiY1Y/tSGYeo+bbKanqZ/PCR7QI33uLd79t1j6iT27fbEVMD
Ui730OhSw8KjyxlurZtZ5sKaBqaeGvolkCzSxy2EUd7liSBul5AA+/xiYYd7
FauEjHRISNf6gMStJJO0yQxs9Q9iqqTYhSOCOBfi43j4GKzpzXVWxSISV7lh
SdQ88hIk3VIIYYgCrOfSyKp9O48AkuLH34wmKIHRyY6vh9CC+v8AMCQTNO0U
coeRGqCtjZiBe3LEtfjgAYJtZd+ZmpUUuYxP1BzONmKy1EkTJvVvP9EYIKuT
xzawP6E/OLRw1VO9rm1Rpc2U02vc4Uw027MppUitHsc7zytwz/N72v7DF5YW
b3dhNS19GOZrrnPqJ5KCd5lPkVIIUTF/LdiGckjuQNnq73JHthKwcqe7JjSc
uRFbqdqBpZfLcRbZLnYdwZiq7UQngjubn5xCoxeiePwVGRttHrnPYpVc1GW1
IPKUctGSSu4NZSe17qfSPv2wxQUX12Xnw1tXaOrab1ZnNZS0r1CTRtLTqxbd
e5sLqQfi2D7s6nmbGdUMrsjt+RZZWVc08m8hHv6V5szNua1/v/bkY0xpTgrN
kz2OjUWYTS+XLeRQHvt3XJBt/wBMalwbQtGz04YiQNvsbKQSeP3/AHxMklsM
i2TRxxihcMABgAP074AY0RLxZi7i/Hti10Ugpcxe635iMLylytWIAVdwLuFC
7rAk2w+MtDF0bbMtSgOpCd+LW4te5wNI+jal8IFE5jcRspBBt2so/pFsGnaV
yiBRkd+1ByCN1rWsthwe+IUEtUVUR56Clqn8tLjnsOf++2BylayLU4a3YJQw
n02a5J/7/f3xGZ21HWi2YNIFeUis+okCw9QNYrF9SMWjJaW0LKNxUmWxlJB
awttHv8A5YFNPKvqRVhBy+Jt52gM/LC1wT/0wy6MiuNjL1vuBVn5Dbh+YcEf
uD2wuUU3dj6a01REfKmvu2gneo5UW2j2Pzf3+LnELLa2viUnHUQ2UDzGmvuK
kqqgW3gqLAn2574qqUVyK5nJXMTZUPUqRiaQxFWDWCtulvf7/wDQfOLOKeyK
zpq+9xtcttPlt1RWbaCPn2uPk98RILQop7IBI0JiQopBs3fsqiw2/re/JxO6

vLRDujbYhSZRugQOJUdgqhgLMGB457f9RfDHWt1VqVcl27CPPILMk6qpNQU
2rfhVNipIHxycPcrrQRKD5GanLgJZk8qLYzn1MLbvSLg/AvjE4K92xmdpWsQ
pMtl3IER9vB9HcOXO5R+gUD7g4vCkr2JIVaXWTIq5VHtb0u0RW7N3JG6/Ht3
vfD3FrdjU042Wg22VmQbfLkkBcEKPgFSLfJuP9cUyrYRHOIbccq4DLOKuzz+
a6uXt3sVvYfFmb9gcQqCaKTILmVM9HJJ65VWeU8hgLArc3tb+rsSPsMLIhmu
bHU6akr3GjQbaOoi3mUmNirAgELuFnB/xsPT8DF6VNJMU79g3JIm+PzW3mnl
fyF2LbZwbm/f2tf5GG5SVpsQ46F3uyKiOzh12qDa20F9hYoCf8AFf2xjpUM
vl0PEX2RDOSyPTIVlncyNsYgKDBaSbjkEsPV9x8HGx1nFbXM13e71FmgELSO
EmIU2YuyG5O4kkAe4JYBf8NsUpJ3uzY6isil+VTbFRCiKVe8gTIRtJLc+wPH
OGdLyFOUVzlyZNIZIFIHaskmUwRM9iWA/lkge9+CSel89sL55r6l3Tc42R+b
Hx//AI7+QdJuqOeeHHwXZ/oGpznK62TJNRdTauJs3WrzoMfMyDS+XQXavroy
wWWrt5EchKsSw420IFWIVWnZ9LXuN+DwkU8zs32XPmv0c/ED/FR1fnlFqSi8
TFF07y+9NUVEWt6MZIV52POceW1JAUipWIQ8gsEuE9sLxeLw9sseXd8vidWO
GU5ZYw1P0WeBfxXdQPFZm/WZurbZU2tdNz08k2XZQDlmk9L5fLzS755/5mY1
jRgNM6/yILbECnGGFue316fgzn4/DSouzSXRpCdZ1A6X5VLLS5prbJFrlceX
EsO7zZ+UAMV9yqQDsHfbz7jDqdWnY5kqU2W9Fn+Q5vXPIml6rMdVZtlvntBQ
0wd6GFpEO+qFyIVZSpseeb27YY40H525bopU11vcBU5VV05Wklg/htaqNeJ
Nv8ALZvXsJ7Bha1sTDA0pO8fiUVdN2JU+VxuT9OshjQ7dqix2hBxb+oXJa/6
4ZKeVDnTW7KuqyZ28ryzLHM+0ySIN28lgOCew5P6c4TmhmXax9Ksle6l9JQS
RFpWiDVHlyQ7nUERqbncFPc9vV/STjVLCytoZqIz/s7IS+U7xAiirQ/y2sq
gm2y3t8i/PsTjPRW+haC5iGyl6qM5fUukzSbFiiuovNI97sCnBlb8k+/til
4ZOTZadXRJllkM6TKEqEjuSjG17c7vfgjIRYc8/fGf7rRvaRrVeFtiVHkxro
6KhEIGsDginnlUEIWYMzs/NIBcNc8gY1LktlPQxSnTcnZFJWZbFC8aVEFK7y
zSoGRbqjBjZ1YfmB++JcZ2u9hmaCVktS4rtKVKQZBFI7zTVapNBFFJZpHUWP
A/Q+k8HnDYxvyJk7o1GuyWeFJw/nFo0MrusSqrLutYKOWs35R8YtUpNLYy07
5mU8uSbYqkSwS1DG8QiaK3IKGW29RfdcmMj4Bxw6mHr1JXtp3HQqyWW1yHW5
TPSPLBITG5YODleFuo5v8fbucdCOEioaiYRkyop5kSshcqGYCwYW3AWBsD25
v/njm0atSLajsXsl5y1KsgmcSwIVZGLE7LB+b7rn8x4UY01cNOpqmWozpp3k
MPRT1TRuompJmtCJHf0RPexj+QTtuD/1xlhBT0Erqq6Y6mR1ExRpXVY5m32C
KSkqQLYAG5IU7tp9ucaJYGKV2U6W7s+Rs2T5Xl8kNPs/ks5Zlii8sWPq9A97
fmv88Y50uHVG7JOx041Y2sn7Wd40xR+ZDFKYWZTaRXuCFUrNtB9zYjHew1HJ
BLZmCe7Z6AyDLnLwwBpEiC7C23m9twsPfv8A54Kk5rXdGZzT5nVMupUCqQkX
Hcbe32H2widS62CKLpVCgAADCBthWAAwAGAAwAGAAwAJ2qPbAQopbGbfcjAF
jOAKR5a9rYm5XljO0dwOcRcMiMbQLWNjibkKFncUBa+ILJBbi2AGrmNqnuMT
dkZF2CSnPP4GJTly9hjbBgX734xFxbhZ3EhBzcWHbt3xOYr0SEIQQpIG4XGJ
TuyHC6MrsS5C+om54xDuy6qKOGjat1AHpU3H684nWxZ1EKcB1sQbXvbAlZi5
vNHQjylo/Mx2lhb5BvhibKwmlxtoImCgxiw5VTzc/HOE5HbUupJjU1KRHK0
W13BLDk8tzt9/bgWwRdmTLVWI00LFw25Cl2V+O6t3ufaw5w6E03ZinTZHSGC
NllwAkSFQuw8r73B+O55+Di8iaS0uQDSAhn/AJaM38vsRYqeOfm9gf1xSNdb
lKqv6hpacEHcqMV5KdiG9x+uKSqVHuiKceZGkiiO7YyCJRc+q+xSbcg/2/XF
E2RN3djMIGjFfNYxBVt+a7BT2Y/c8Ya4vtFOaRDlpEuQ/J9LEgcM9u45+//
XBruNhGMtmJkpkLSKcPkVAygC+wNwbf/AGnF1fmHR6obENOJF3xWKuFcknm4
Ygi3tYKcFi9SpFqz0INvl8rSxxHbUspAN+EJBAP6e+FyrEKKVtylGmpLrl/
Ob/tBH4j/XT8O3w1aRfobr3pf0/6ndQ62ty7JaiakkrNRUeUU1E0mY1uVwH/
AMPG0e+C00p9LzJwSRbVSgnHM3qv69nLw2NcY9h+arqn0w6e+A/wyeEbMsmr
sk1D47vETomDP9Y57RRCNOlegYUhcZTp9UFqSqzCxbBPWMxmfzKgXUSEnLHF
tv0HTwOEc52OR6Z6rxUjUweaSjPudBdtojsx22HvwSLnji98Z8Xlkukgtz3P
BelpVnTitEdXyX8QDW3h91FBjpevydqLP6aiyyNs6qpf4ZltX5gVMwrUUk1C

U8bMxi/O7hbGxxhpYiUdot9miM3ITRm05S7DsID1t6PdS6v/AHi6TdRPGD4I
NafTbKzP2ZNO01VPPMFlrqelJC0ySmNo0DMWWFFW4wzLVm7uNjxVHFQhsrm2
y+KzxGdKcuyLSnTjq31K6d0VHnkIfW5RHOr/AFxIAS+YTrd5AqoTcMNpB28E
YfOm1pv9elG9cSi9Hoj6VeFD8ZrqHpiQae640nT3Mstj82X+IQUtVLmVUEGy
MRU4JZj6GLSzoQWI2i5wUcRUg7OOn16BGlw1GpZxbv3I/RH0I656b8ROQ5fr
HpPlubZtpeX+an1ssFJ6XQNsWJn8xXRmUkN37HGipjlydo6+oz1sDVj+yzu0
qzIQktHW0EnISKfQYwpDg8H3ChiOP8QIPY42RcUk0c6rCpe2xk00JYfTxqqX
2ruN+fe/2uEH/wB32xPTza6+wYfDSb1KOWmpmpWFpWVydxsSdo2iyW7nk8YI
wyq617hinLdEeKlaleVTUQPVISNwNwG9JYC/b03A97k/rhjk3HYrUqp9W2pS
TRrS07RQRrldzHc3phW3pUD3H3te4GMkMRPM7xFuUlq9iBLHAWYrsZrm677
KqmwO1QL8W7WxonUmus4smk4305IHMsCwNAktPFEX2wrtN1K/nbjgDg8nFac
s2+4VIOW25PDvLW087VUscERV1Zj6Ch7WHa4sxuSNvN8XnFx5j6TutSpl85
I4Z1q0kjXeQTaNs24t35I/07YZLD1E819BTrrwYjVNFJvYw3YlJvUK9jFI
AbuR3Nr+m9webjFpVakFZlPkjLVtIjW0Es8kzLGSahJXYk3ivGbs549ldh
ewPBGFKqnuNp9XY1yrgjUSTVJWZYGapWUg2ERbmwt6rdzbnkd+cYKmgImWTb
maunzK0jX6ili8+aUQQIYHMjqu51jQH1gng3a/AtxjfOWWNkxLd3oOQ5RTfU
PQ5pPDlCudOHZipKlOvGl7e7bAL/AC2OcpvnGwiNVbDk8ciRZITHy7kR+dE8
dmmkC7RlxHIAUBQLGg1+/GI6be7uFnKVzYMGr5y6QrBWXldLlglW3bVZR7H2
9x98U+9zbshyhbW53vTBhnEDQSM1KVCBQnGzuNpP5gPc8Y0ZnZO+pd05Wueh
NOoxSmE0f8wiSPhzbeBul+ykD/LF1Vk9GtDL0aTutzo9PGkaFUAHNz9z7kj2
wqTuxsXoSMVJDAAYADAAYADAAYADAAYADAAYADAAYADAAYAEgEE3Jlw
EJGSLkHnAQ463EIV9ycSm+RWSSG7NwAFP74m99xbi+wx9vvzgiir3MqQpJNs
WlsXTSd2KLE32+3vitu0tnb2lrqwcMnrAsLqO9gP+tsWWqsQo635iG37ggkH
JO039/8A8Yq4K1+YMjOwtDX6b7rH2BUcP73OLU0r3uFhpto3qoKDglotdh9z
8cnv8nFJ+dYI2SsRKiW8Z2jzHsGvbi26zcD2O0nj4GJjJrYnMVzBpVICsxRr
Kpl9RJO7n9VA5+cMdWafWFVI8xJCSAOyQ+XuHmobL6CxsQT7rxhSqJrW5Rt
yeg2rs6l/okIN77gLAN379vb/TDnWh6RbpMYjYslgFLxixX02b8xJ/1t+2DO
rkSjd7jcc21n3vYi4UKB6RuPJ+1jbESysbnlbQbO8Im5Y2kuQTccj2Nj9rD9
slndPQbFp+cIWbPwlpIXvUyHbfcF3AXsol7W9j+mEOm5SSnoi8pJ6l/nNfj3
ZrqbxA/ii9VU6qUNbPzpPp6hybSWRDNa2ISVomaJJKmrfLoljujWvrXI/mSJ
6kgK322A9S6dKlHhUj5+3zt7n3DqU3GV0rnir8R3X2Vai69dPswymuppqDlu
l+Q5DTyBww0RpZDFcd1CypwOxXnnHjsHVqSqPpt2npsBVgkmeAa/Xmeme2y
1X0mWoDu3OVBC+oi/t2KkdrcnvjpunCubQepuqcSUZOeW/j8y864Zvp3K9Kd
C6Otmapp6m12W1+rNX5ncuuWUIXMFyzLYQOGdKeJpmsLlPEHA7qp5477HG4jj
ul0t7ztObQ6h0Pk+m2ode55pnUubxQnNOV5Y/wBNBIIOfvFEuzvK0blzN2G8
r3Bxqc3Ja/D5HJUW9FEtMz8VerdFaZqMvyupNXmSQxQvVvHqCQuQHCu1yDsl
vfuGNrG+CipXzRdvQKqYaTVrHUtC+JSSoqqWur8shytagh3raRNstl1mXf5d
zuRiLhOS265xok5y3ZTD0509U2z3XQ696e9Q8I09V6mz7Xk5yQKVzTTWY1dJ
mVVT3/nGKCCRFdja39JsO2OVi8NVj/dJNeIR/CbYV82kkfb/AKT/AlpPSbo3
X9O9K5LpzqZ1RyfMkgoqHJ6Fqg5pSRyDbBPUCa9xfc9huaxW9gMcuGlxaf61
Ky+uSRqhg6b82y8Pmj7Ydl/GZ4eOsVdDk2V6+Oh9UyzkNkuqomoKynBIARTu
url23hWQkMFPYnjoVOJRkrNWE1+HtK8Ze75nfqXMRmVbmv0q1FRll0cH8Sa
D+RUysm5IQ39aoQAbDtjZCs47HMi2tyQ8R2bmeWrshlJsLuy71lv/SRUAPuB
jT0sirSTzcymla0jiGOR4pHGwPY7RxZif9e2NMVbUiNbNo1oM1ccc0qeXSsw
MpijYBSbn+cN7qPt3vhdapNv0FITSZXNBnuqZJJERHYKiBeybbjeOx72xWkp
bci05NK6KXYBFAiyPSiSJo2e9gQpFzY8Ees3H9Rb7YzcQi9LMbSm0n6REtdB
NDTUiX+RK7/Tys9mdVLNwRflxtFh7A843KrNR0Ynoo3vYpHkzFI5CxzYqxuB
ZQ62YixPt+cWHaw5wUqlVrrNe0hySWiHP4hPT5hT1SU9VUyxxrEscq71Vgtm

uL2LHm57dre+EVqWfnbuGwbTqhiorKKJP/GRwSvG9kIU33DcNqMD+U7S127Y
QqVxZW9Bklxe7NPnE1QZolUKSj0wROh2sy+oD42ji+43IFx3w1YZR537y7px
fmsgTB1kiVY4UljWML6+SASSbnvck8e3H3wqlVUn1i7wmjdyFCHpWMSziMPI
qOqyXQqHZmLe7ckEe3fDMTh4yUej3+BjUGnqdS0xkhzn+JZ6Mxqsk0/HKtMt
QYQwlrGDqBAn3C2J9rKcS4pJdpMmdoyGnkWqcPJUT2dlj3EEj4Vj7t8n/FfC
qNOMpbiZVWt3od4yJlbwlWbhTcWvclbE/tfGiWmili79ax0CIMFU7rrb474x
yHRHsVLBgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMAGD2NsAMQpvYXO
ApGV2KYgWuMGoTtzEMBuPrK/tiyKyGyRzY/pgsKbTTMkC5uADiUuwJelGOAA
CxS5tx/39sRlvS20GWalliHlsy3FuzE3H97j+2KKethl2RiiqlwysAnqJHNU
Te5++HZ82nNkNciLVNAPugDax2vwSVABa4t7/riuSalStozDqscyEkMSFYg
mOfJt2/T/PFJyWz3F5usQQfRFEdq7Y1ay8qGDHsfkHcSPg2xXo3lvYZVVAc7
/LUg/m7/AJeNv72wynHJqxc4tiAhmjqiQBXhXcUI5JNwbD2PYYZUqXasK6Nv
XsICl02xbtqKqtZgCSb97/vb9SuF5mVykWiFtEi3IDD84QWvtHp9JP8Ah/64
lqK5jeha0bIT7wq7SI3cMoKDuvx/bEWS5+ISkuREf+UjEqkgVb2YcAexP274
Lr0C2yFVTNfNktGVkjaeoeJlybHcsRdhcfkFkJ3e54wRbmmGqFtbn4gf9qS
8GGq9Lde+lfj46SdK9a6h0fnOnajK+qOeZPTvVz0CwCAUustOolipkVXV5FA
twGPz6DhkaMoZar058/StOztHUqzv1T8nOpepmmtZyLX0WoaOstAaWT6efds
Kg7yC1vYld5HIX0jvhWjvV+htl7bM9Fw/FwX94zbOlFTPqZ16zDMIOInTPW
Ot8ioqeSqzHOEy2RMoylUdtxqqp7KkflRyMSLtZQB+bjDRw9GMrSm8312luJ
YyLv0RzTWc1JW5zW5rS5++oxNXPNFLGD5LBXjCMh/wAJIG0e0YthIXDOWkXo
cCONcdGybLqzMqytzHLs1qGnEjCQVCzInWUAbg3wDb0/GIVFRVjXTx01pck5
fqfK6OmQ6OoyjLaeOSE08E0tR5ihth/nEE90AAaseb4wxhUjUsthITGuW5qO
W6mr8q8mOlrl3sJl3AYqrBQd7j8qHkgN3sxx0fus5rqoX0mVdY9KdM+tHUf
R2ZZlqvp9rGr03mM1EaPzDSJViOKRCsqRxyenzCpUBI7B74xRjOPOyNVWCnT
UuZ3mbxC9QM0zMU0GYZ9Pq6ipkagqMsqJRVfUqbkqTICY29IUqol/OPfDaiU
o7r69TFRIhqcU5NqXrV/cfo48JWjsx6p9GtM9QOrfQHWOZzTKKaprM2qS2Z
ZgwYv5sUasDBTAAIE4NwGsCTjhYrBKT0t9fwjKeLk3aWi9Z9Y+l3U/qPoWrp
6HQ9ZqDTFDSIkNNkWY1SOsyJs5aOW+3sQBclgJLjnGmNSrFLNARPEU56X+vE
9SaS8Y2Wmqpsl6p6aly/OF8tJaiOCWmhWbYEEdgpFnjuG4U92NuMaaUpSd2tD
LKhCOq+vaenNL6s0drKkhrtEZqud05ht6LmRxzuCL3UDt6ueMbIVILQtKjKK
zRL7e6MuwKkZYIKhb8i3AXjj1Bh/fE1Z9UzQknJt78xJEclg1K0vJ4LXUqFX
/wD5IH3OKxxKpxzPX0DKrllcFsyFUwvtSGKZEiYJHIzi9kYobH9OTx84rj69
NpXVi9JO9iBmEdF9ZUw0zpmVOzyiKcttaZTcm9yP8P74dB6WDE2TcFuQKtKX
L5okd6Gd44jIspLNGQlj24J9Q78G2Kyoxerk/r1GOMZLd3Kdlgp45JYoKRZo
w8bJlIdkg5Ym49Nwwl44PseDjHVoSjrFs005ZloUdfG0wdCk0pihdDdggxZS5
s7W7lrMP0wn7zUl6BtWmolfXvJEqAoqekCRbkBnK+liOxG1jb7rgqydilCrK
L0diBllFSyUcUcry1iOpcPEyx8WPP+bFl3fNsa4Z77jOnhFWZDIhp6KGGOpa
khjhsGjILKoXcPf+lt3GGuTWr2FNRFwgdSoqiqp8s07RjMYSrRmYUqSL/LYq
GZiPZyAQvyGb4xnIWc11SIWDtodj01Cfp4yqPUHazKZLbmm8wFhx7AAkfoMV
p0pQ5IHTulc7XkLMOBuQykgOPc37W97fHvfDrXIUorqo6LTlyt3DA/B/7/yx
nl6BqY/iCQwAJXdc35GAqrisBYMABgAMABgAMABgAMADcrWUgbix7AWuf74C
GxppJfQFiH5rNz2Fu/8Ae2AjMPqdyg2I/XAWFYADAAYADAAAYAEsL2twcBSSM
FiLcqL4CMzG7MfbDMytYQoSvcyoZW9Q9PHPzj7RsU1uK3ra/JGCwxNEG3mO
SU9mUAOQCG7fvx+2AXdXsDI2hjQCTzCV9JFr2N7f2BxW4ljskp3KAguQrccM
bf68AYvBq+pXrEUjckiDYpZVZFWwD8+5/f8AbE1JXldArvcYnlitdGCx+Vdb
g+pW5Fv7i4xCi2WZH3IWmVV2tbapduA32Pza9/1GIW9yinfzKlEH1O0eWnC
k3sQt72X4sAbfqaIq+qCpDq2iMyOkZFicKJVYggDYLM979k42/2HviJO25k
p6PM9jVc81LkuT09TVZnXQ09FBLFTeYzALLUSsojgJB/NlZFUCjkk2+clU4x

V0rGqVNt6HAKzxheG3Ls0rtO1XXDpP8AxfL4zJm6xajpqhMqG1pGirGhZwkm
xZGIFgFjZr2wmeJW02FOnJysjkkP4gHhzrcmXUdR1Co8l0ZJPTU1FW10R+t1
C0pKxLR0KkS3liCzeawUJFZ3CrciYyg9mjWqFRLW5wWf8WPwZ6l0toDqVpfr
Jm3UTRY6orMoet0pp2uzGBo41ljlqVISMmaNGTyy0QYM/C34wypi6K6rTTXg
LhhHLVyt6n8jxDrT8bzqj19zHqF0r/D3/Cj8WHi8myoT5dm+d9RKSHRem0dg
ImWSGqVpp4jG7s0MnkycD083GF1qKebPr339wzoJLSOvqPjtmvgX8TXjR6ly
dUervhI8HHhlzeizGSvkyTp5SzVaZtUNGEV6sgMiRwbItsCG0jLIPTvLY3Lj
IVwyKbt3P5m2hJU1eWrKPx96K626SzvpV+EN0P19SZj4gepZGqOpuW5BRfT0
3TzScEQqScyaK5immiRpGDfkgClf+Mu7LhOHqc+kqtyv6vYXr8Yl0eRR2Py9
6n0xDlucayOlpljdTI2ZVWVNGw2Mn08jQhrA8EoFI/5SD2OPVxpxhG1O6XZ
c486uZN2sc8o6lZTApMrRGNWQWAaVje5c9/6O/wR84x1bp2RqpRjbU2nLTIX
8RyyfUCyxUS+a83khXltsqxA9rk3JOOOfKFVzzWtY10MqeRJPvPTvhH0R4ee
oGvtbUXiG1RW6OyJKHbkFMJtkGYZk7WRJX4Zgq/msAbi3AOPLcd8qMRhvNm7
dzPXcNwCqq0Emz3pQeAbpFk2ZpR5NnGvcxFNSCSllyWoWrGZzuRd2ZuFiO4t
u42iy298ecwfljisQr309La9534+Tclq8l9eJ7w6J+FXTXTY6BqulVPmyZrQ
1AgizPN6iN3LO5aWqN+WADXXdYAxuRe4xonx5xaUndsxYngtOKulb69B9sul
E9Dur6bSOs8wySppqhqaq+urBGK/Yyt5sKKLLdrn3BHI4x6zhWLjUSujw3E6
HRy6ux3etyPPWX6vN8105q13Ztr5fWI1RAjqGG5xf1cSAgXCgA25x26NWdtE
cj7tm1uQoc2nqaCnyjNKIVCxsRuoahTEyqp3SBn5XcDyb8i32wiviakOW50c
Lh6blabuVdBQZdBWUesOnupc90FmMtnppoaopSVx4G5EkG0q2+4PBuD7Wxgh
Wg3ea9j+R2cZKHR5T1n0x8ROdUITQaJ61Rf/ADKVTama0yOthJsDFTzyrIT2
93bjHR+800usvYeVypPqbHswfT1KpV0ITRFJnLh0s6Op2N5ajsD6WHwGHtbE
U6kX1oxJIFPSb3GDAzyQB0khR2B/MqqAxZQeeBb0fvhjIKWmXQilRs+qyrqK
KZHkNShneNID7wAWAA3be1mYW5+L414TDRi7bF68p3uyI9KjFVEjtGI9g2lf
LmC+rcb8ixB98NxUIPRMQ6kkrlX5NO0MMM0zRQTRtApVwrXLbrlbem4U8/c4
tRws8u/tCnVvrBqbcso1UVsIVT001Q7yQQXniOwJG0XvYAsLk8XvwMYMTJr
Z6mIVVbLYgSQUhhkDLUsq0hIUMpmWEFeTcWuEPcd7cXOEUGn/eoRUB3gV+Va
dq9Q5pFkeQU8tTmiySACWT+VHf8AxN7AfmX34++G5IRd5L2F4ze0tDreXdEd
WbHSoy6np0WMg7JbkkE+hRexBP8Arh8nRkrTX14CYJxk5JG/ZR0SzACklr5a
OB4pXdEuHCFIZSxAfi1iAOfnCZShFdRfXgPIWnNWkdIlg00mUZU2QUNHLUSpQ
mGTMpLKXcgBjbsOADx24+MMhJ2u2ZHQV9C5y2mhp4qCqjYvDLZAxXkqPfnm/
GKSd5aFoQtqbnBfy0Vr7re+ESetx8dh7FSwYADAAYADAAYADAAYADAA
ljYDAQxpXNjfn3FsWsKVT0GBMfMKFONU69/e/bENFIUvqSMQMDABi/IGAit
jOAKMACWvgKy7BogAAg2xKM8ttBZYAhtwt2tgsOc0ht2bsF288sT2xaKW4uc
ntsYCnkgCw5HFucQyY87DYiKqXIQkjaHv79/wBMDala5swUN95IL2AXv2PP
P+elduRfml8supVN4Frhzc/P68D++KoghmOR6ho4tiWaNuB+Qe/twTYgfqc
TbmRq9LESdSkwsSX29kUISxAUW+3t9jieiSVmXyvkePNe+OjwpdPs81BpvUn
WTS38RyioNPm5pnNRBktQXRBDVVCAXRTFPFG0tu4IK3FsZ3iop2RqhwmvOn0
ulu83HTfiB0Z1L1/qXQnSzN8n1blWnwV1hqOCqWXLMrqfK3jL6eYeipq1jlk
IRSVgUrv9ThQ2yUIJs5LUW8sHsfKfqt+LTDq3UfXXKvCToqn63UWkvMyqPVG
YZico0hkM6cVmYZtnLjyV2tZKeGPc7BJHAG4EKxU4KKSep0cBhnJ9ZaH59vF
Z458s6y6z0rFrrrDqfxsT6bmljyfT3TyefT/AE50rFs8uSesrlk87MZFVgBM
zn5ilmAXeDjJhp1J6TX14s7tTC06Xm8jyrpXrW9LFSUWnNB+HrppkyEmmyfK
KcCGmprMq1E9TJYtJ/KcbQpJjUbjc4bLhb1vKy+u4hcUSd2r/XpTO6p4gc4o
qmLPtY6h6E5TpnK6eKWanp45Prq2WRmSWWZIYgpKCI/KUHg3N77ceZxuF1yq
Xv8Ama/0nFra3h8jyz4IPxBJMn6h0+Y5R111NIVDNIG2Pp7ph0osn0XKXjji
y6njQPEAq3Z2beSWJt2x1OFeTISfWm3b03+ZzsVjZPSMtDzX4ZfFt1+669ed
I9PY/Ejn/Rvppm1ZDFrU+YyyVraXylHdqipWattkzGoCvApY+reoYKDuxvr

4CISeiv43/7n7iuFVSsskX1vS+w/R11n/GJ/D98InR/U2Y9Cc465dYerOX5X
V12jcsz7NVyigzav3COmmmWHYywCSQIYgC7qoB4Is3AytLzXb1/MtiOF1orN
NrxPm1+Ef1M8KugOIHW3xCeK/wAWmidHfiHdfa+ufVmpdbVk6w6M0qJzKtOX
3l5pKqempyYUI/I/TxGwQ30VsbOnUccvyt+RyKILTKfKD8STpN0q6V+KDUK9
EOuml/Ed0+1FSLmlJnWRxBBNWuXM8SUyXIsuzaBdrxm/tjtYbHR6Juas7dhF
PByd0j5vnTeoMlz+egzejkyjMopGmeOpjZDEGUFElIHpK2axtbsbHCXWjN6e
4fGlJOzJg0l6earjzHzltslg5l2rulBsfcc34P2w60uSHOHRzzZte42HQz5j
T650r5EtCQ1RaoadjZYjdrni27clgD/iGPOcXoTerjf1HpuDcWnQbk2fbo6m
0jkEaVHT/UkUmlUooY4sqoZG3u8b7uCGsbkBdrchYeRbHzfG+T6qvNLqs9jH
i7y5mztHRHqX1VzjO4frdKVVRUVLSS08FFG0oVk9SxttuWKC3NiBcBiRjFiO
EKnfOLvYftxqqLWNz3xkvX6o0tr3Lpc01lLoDW+W+RT5np2OlgnKRkiS07cj
cfMD2U3F7e1saOG8Ur0Xte3pM2O4LSr2eU+yfTvqLpjXdBlDETpnWdAZI53
qMtoVhqLxtZpRJAItjXS3HJAFvzY99w7ijT6zsfOcVw3JLLax2vL9M9NtUvo
pabJ8p15kdTVlq0AI21SEMSpdJLFggutjHfaBztx6JYtT0gr/XrONiZRpyyv
x+kdkoPDTI1blVQ2n9TUGr9LKEmR6/8A8O1lRk7YuR+RRbhRcbO1ji8q6/w2
8PkCrKorcV8jTcz8L+aZfk9HAtIj9J+at4lqvbl1jb1d3REUsbCxYkHgY5N
eTk9NjZQyR1tp9fWx0npLpLOdHxPprNajUmaZW+14ZauoO2EEsfLVvY7WFie
62v2GOvgJWjqZMdHMm4b/wBDv2U5XJm+YU+WZcgqanlWnrLgTv6j3uDt/wBc
Xq4yCdkY6VKot2S8901SZNQxU+WPBJLUTNLNMt/LEjnlU/bgY0UMQ5R02Bza
n1ndGIR0b1FRJEHapUNYhrqhutyBfvGC1v1GCvhou0mxzmrXGnyvMYUIpqil
AKCOMg28vkgIva9jcfABwipSktFIKOilyRRVNEkTSUpqXSqESQswRQZNwbdt
Pc3W3buAcRRkldSJqKT1RVTZU9SBAhaBYpHsiKF2qxsStu42lSo7D740N0Vz
MyU76kWth+gnp6qOf6ANNYmCQpaU2vZ32gGwPcHC43tqbYRj+0bPkvUfXNN
BvOoq4B7mKB0DOVEjGxc/l7E374TorrZ6lxSwcpSbgzqenuresYVglzKelqS
7FfL2kKbgsLXuRYC/fm/GLQjCRrIHlsdfyrXuZVcUUK9HT1MTkxOCNoDXA44
5Uk2v84rVpQSujKqrvax0WJ1zKRZKeQqljZkIFgbEcf5j9sZ1Kw5dYulZFs
QAPYXvbFZO5aKHcVLBgAMABgAMABgAMABgAMABgAMAGDwO9sBWTsNPcC5sB+
mLwQmd0riFAQqxPptt/e+CTL04pq5JxQaGAAtgAwTYEkgYAZgE/1cYCFfmJL
Dg+3OApKYkm3l5OJSFOSRj07gBzf3+MTZ7g2r2XMU5VFF/UOxAHfC5O1h2wj
eQsrNzeww2wu8tmZ5O0brX78cnFb6kxd1qRpQBZfTtP5h8+3b/vjE6EoYkck
rbGDKW/me5JtYgfHdcVB9phJlopZLsqkWjXaTcL73+Ob4IRvoVIOx8Lvx9Px
HNm/h6+DdafJNRVmv9bupFZLpTSdFQB2zGZPLvVz04j9aFQ8MJIXIXqUI9W3
GausuiN+BtKcXLY/l7oXlq7Tuqtlv42Z6nqF1qpsvbMMp6RU1WKTsnSKiqYg
0C10FMR9dnUglNMDf1gR/WzScLy1xTI7RR9lwHkn96g552vRr9XPxfV7rNrT
JOjerNP9G+rIT0X0bUdPc2yCqpchVKb+EUNVMjV1VRbRdal4PNHmInX73GNs
+KdR3jdnM4n5E0cN18/16T5gdS/F50m1l0d0VjqjPpXmovCVkEE2nPD/AOGf
L6hosrhgiKinzzU0pKjMq6bymqGNQXW7cXvbGOFcrUdqckn2+ns9C9r7jz7x
FFQupdyt6ftT7F3nDKnxOdQtWdH+q1NqXI9NaD03n1PHI9LDIwVmkSokuEip
aKMWF3sQ7qAqrGovawx6arg5vVzV/QcapVu7xZzjJfE90rynK8tzCTo62aZw
kaMsMct4VfcE3bX5KIY+bfLk98c3ocTFuN1Z9qOtF03CLnZGm688ZeY6iy+s
y2HRGR6PsxSB4ZEP0R8tSfLUDcxAJYH+km+LUOEpSzVctapSIHLFrwOWdINL
dMNT6rhz7rFqPNdNdOKWdWrKxYnnrNTV7lJFDTLGDJKXfart2Ak5x1umyxyw
lY5lSi35p6n1JnWc6709WdP9AdltPeFDpCmZSrNFBTrU6kqYUk2O8i3KwBQD
GC5Lm/FgL44GKxyzWzanawXCJyip6r1ml5NoPRujquTVeX6Dp9RZkH8n+KZ0
7ZjUOUKsZTJISsbBiXsLAH9MYI8TnGXnfXideXCU003d95q9RLkkYH1mk8vz
KWJNzy1MCSbrbhezAgXLXuRzcn3GOhS4k5yupM5qwCg3ZaGqyrmcdXR1mQSU
2nayGUVFPJRQxwinbeN7qVHpNmN7dxjrQx0fMevsMuLw7aeUsP8A4XaUziM6
j1NqrqXmuc1MfnzRx0hlaSFgvq+oc2Z9obk8/PthmaUvN09f/scVNxkbTT9P

fD4qVceW9PerOrauaN56ObOs8hgpQ4RfXLDHe1nUce4FvfBKnWytuT9WvubO
1SrUpPXRmz6V6KaXYy5pnVClqJQ09oluPSwCXU8IASFIHJJvjnT+8S8yVzTO
EG9Ge8+lfQnRuUJGIJpfP6QQgM01CQspjVZdtMQ17INzMDzci/8AVjzFbB12
11jvvKIIPZR8POaVGV0NPQ9Uuo3RvOK0NVxTZdOsjuJAFXeAAI/SQF5uGPT
hNThkVC8r3N2E4rVo6ZbruKTMvBI1U0VpHUOZ5FmK9RMsKzVMFTGT9YSEM6+
ZOTeSUD0+Yb/ALkY42H4Vnm4qVrm2t5TPLZq3q/M+pXgc8LvX3qR4L9A+Kjo
XqCbXvU+vmqUz3QuoduXSyxRSuPNp6hBcTWtbcLMFT749RDhylvueHxvJJKr
LNUivCx6P071Ji1qz5VX6Q1FkusMqjEWf6Uz3dR6kyGUWO8Kp2VC7m3GSJmX
cRtY2lx2qOAq0usmijVaka+sdzveieuec9P8z07NleYVvugtLz1pizWOqlaNq
GCy7iGUb9xC9m9ywxupzi9N2X+7U4xvJ2PpBpLVGntZ5RT5np2toSTCJGp4p
V3qOVUkilmAZTb5wutJR3Mc7bLY2eKileSmhhiqZs2qplQUpJVpAYwr2B7Da
CSD2N+2GUsUsthEqd0X+Yyvp3Tr5Flskv8Yd2krKmNbNHGo2ilH+oAE3Ppsc
NioyeZolxdrFRJmNQKXMKKtoTQVUscbQU5cWp41LBTlewuBfj5GNMII1TSRW
GGRpMIZS1EkUUNPWFdhRjuL3LOQbA+5Vh9to+cZPvTm+qytWg47DOYVOWqkg
kJqYFbyXjILjltl27xwoAB573OLYqpKEbo00ZpRtPcopsxNQqRSU8dGljKdz
hmUKnot7o6kEWHsT8434KdOcbT3Zz69J5sybt3lrl1NDSO0rLJWKyyBVdzui
3H02PuF4svxYe2OfVw36xq+hpjVVrl1XMcx8n6iBlrNLM8aKxUKWeO3mE9m/
lfy/k7HvjBOSUMy3CF2ry0IFFmBmWcyQx0+xU3LcnYzt7e4BtcjsDjPCCnb
MWqV8uiepfZBT5pXVG+mpBVTxShUjExR11DNuZyfa6kD7MBhISmkuqzLTcpN
5tV9cztWnZK2migpaiOOWoQKJP5hKlj7g/lvwf0xzZnt6mrlraHddPTyhEmK
ncWPvt7/ADb9ffD46qxW0t2zoqFiBuWxtf8AU4zvcYncUBYdgMBJnAAYADAA
YADAAYAEELfseMBWbsjAYiwNzibaC4z7Q3m97ej3wciXU19Ab7G1r37c4gl
z10MHkX579icBSWqGXO5kN+LHgfOGRFzd2h5drlA3HNwD+uKy3HU3oKVubC5
Hz98RYYheJDAAlwGVgQrfY9sAGCR35v9sBGZCGU9hY/oMApxflSeQSPy/OG
W7SuuyHQOVsLj5wseEihlseRgsQ2MgFWc2L+68dvbviSt7DLs93Kbbi6j7f3
++IKv0EfcBuAAINjy3tY2t+p74CGSJRsrWCImJUCw7dsBjp+Zx5y9XCuXCkn
3tGAjuVVrW3biB8FjxfMVjZzs+RbKpK1z+bD4pfHv1D8cf4hnWPVPVbV2mt
X6F6U6rzug6U5fk2XRx5RI2W0FY1pFZh59TPNJDG0sz3V2hj2AJYDHxKhFLV
+09bwXAKCU3yfuPmtmXV/UVZqTOta5zm9bneps5qzmWbV0ikzVFXM7F3db2U
+mKOW4VUA7clOEwcHE9zheK5epTbXrseoejXVCp6ya96SdE4tQUWU51qrORp
2WprJRHTQLPTzSrHOzcfAIX4HBuo+MLIFQbii/Fq0ZU/1sk7+m55M6HZd0Kz
fTVVTdURWZ9rnLc+r8pyjMpJCcuyHL6KaSMGKG9nqJrb3nlvtUR7LWbDXNwe
h8zfD3Um8j5v3lpmfUjTsWtaHUmumZq6/IMi2ZdkeV0tOm7MAzh1TdeyRKVP
mHuwsR7HHUwEM6um/ac5tQ0seV+oOr31xm6VVDo6j0/JHD9JluW0y+uokdmJ
I7kzSIIJHYDgD046U6zpef7iZ0m1dF9pfRgnMuos4y3VmVtF1MizU0wpauBD
T0NOqovqJ9Uj8hmBsAu4Ak8Y4mN4jUa/Vo6GB4dF6yseuumWm9OZVNpyCTOc
p/3qpKjbPnEMqvyEbbLEB6I4gAPUO3Ax5WvxDE3aiepocPwsdZHV6av0bo3M
qatyfV0k1DM6lq+sjWSleS3DeQOZHmZyGP98efrUa85XnJeJ2nPDRp2guw5
lqvVmR5nPJQVnUjJ5KqNUK0bRFS0nMaEolgCCWJUi/G3kkYbhnVjo1c0yhCc
VlsjmU2TaWrFrEfOaAysPNhkikYIkY2FwN3ddx5B59Qx36FSMLS1c4toqTp
tXsVua0OkcnerpJ9U0CvFEs8s9LITG4LIQI3+SSL35sfjHeoVo1Fq901HJxW
A5p+2xstV1Blzxl6CfqXUGkhmkFLA8UCxwKF9RKqvABKjjvxpdkNurJ3OXV
wUMuqXibXldbkuY+b5/UrKf5v8x4mgtJOxj5AUDalyU3Bj8C3fGSt06WWKze
s59Kgo1Uibb0M7NofWGYUIZQQza/09IsaTSinqZKIJ5sXqUiNpRySykAckEN
za2NfQz6O7jZ9/5Fp4ecZ3eiPRIHrmtyzNMqzWg8QWhHqUkSOkQKC8fojta1
gdI+Wb5Cn4xzowtHzV4r5HQoVJt3bOuR+LfR01NTDWPiA0bnFLSTkLSUmXSy
yJKU4VytyqBIZi/AFzbucYbpt3T9R26VOvUaimSaL8SufRbSxdMdk02sctSg
ktU5r/4eljaUALKyg7/JjKraMAmTleC18c/FRpWum0Xr+TVVlNmXifsk/D80

hneXeE7otnuoplazPs4yWlZHMp4KcQpUVMkQdjFF2SNkJ2+4AtckXx3uGZdG
nfvPCcUnG9kj0h1I6JaN6k0cc2dZTQ0moadWTJ83p4lizDK7G7COo272R27x
tcEJf3vjvSx8Y7nNhUnFJxdjw1J6Aay0zHmFdPTY5pk259+bZXTFp5lt99t
TTC9xtZm81e1iOLjCfvUG9Ea3Uvq37TimktU5rpSvqJ8yE1BBLL5tHnWVKTF
UTFQx5sDACR+V/i2HKpSnpLTvLUqel00fRnpL1t0tmYj05mebUR15IEH1jOF
krFZ23GMGx2ggqbepiPgXOeVCKd6eourmasjsxpFqqrL5omlmZpREyKX3m/u
RwPRa/v84302rWe5nfV1luY6NqMzSSStFNPWF7ru2fmj3Cwa/H9RO0/F8ZKsl
tWmTTxHWs37Siy3SkQRKOCcZhEjzSSPIST6I12qgHYepuF7Gw9xhVLJCacdd
vSOq1G4tpjlf08y56ufdVPJILDyYKEAuwC2JdmluGuDxz+bHRq4iE/O2MIKc
bay9pWVml1iqgg09C4hZ2ZZLbnQNcd2/Tm3z98YZU4JqUL+35I4zS0vf67zX
E0rU1TxVn01cY2FhGjNYtdiCLHvzz+nxiv3mUdn9el2NRfX9SsGU1FRtau0u
82WxoFExi3mSRnNKU/1FSXY2tYMB2FsNxOLqN2SHPHU5vQzUaLqopqlnnp8w
llkZI7xhVjjLj+UxXhgpuNxtu972wulWaSc9UVp04O7Vjdcv03mNLTxxrLWO
kjKzsybmjjFuF/Qj8vfnGmpi6eUzOk8318zecg07mTBVkjtlDdA3vz6Txxcb
2H6AH2xlzU2NfpO75LRmujZHPxFGWAux5cWFr/p/nhultNyVK/M2cWAtwBig
1CsBIYADAAYADAAYADABFqqqOmjR5Q4DOsYsL8k25+BgKSegzI9SuYUsdWsF
VTRMTsWZdjEX7ITyL+18SLjC5NCWN74Gy6ppbGCpPx35wJg4sxsJPcWxLkU6
K71M7LdiCf0xUsqdlOZCC22wlfWsi2YBB6WKgN34+cBawvASGAaWANKBQSbf
r84CjgmKUAXAFh2wFkhQAHYWwEhgASwJFhi0XYpNXQglw9xe/OBU5XI7GDG1
yxl+2JzLkKdKTbbNYyLVuldR5pqvJdP59IOb5tklYtBm0NPKHfLqpokmEUoH
5XMcsb7e9mGikuZeK5czZfJNwSQSAQP3xUsoysQMwy41IFV0aO1MZYWhEiGz
RhgQsvB5AJI9r2xKaTuTFyT0P5d/jA8ENH+Hv+IJ4htDQaX0x0y6NVteD0zy
Sg1D/EZIsjqJmp0llUsZ45XeGaVklG1N7KhsFxz8c7vVfXoPU8Nx08uV7Hy1
1/QfwzUebUFQiboZn8pw+1REGubhO97MQCO9rdzi9DpIRvZpM7IPo7ZkxvS2
pM/OJqbJtW6bWtXUOVzPNIqwx7zNWSHyaaMJzuLS1EaKv5jzbtjqrh0Zw6Xk
jnYzi8YLI9bnYvFj4TPEf+HB1sTo14munlJksepchrzjKNQI2nynOquSBJKq
OGofkLCR3uCd3a/5sY5YRSIIITfecCNdyneLtc8x1kFOIVFI2aVFdp8ztH9Q
QqhnB8wygD8qncPTzwpF8aMPPRqU+4idCnJ3bZMqZ80yWpgzaniTLaqMRTI44
9rUrKVlYX55Z73FuAvycPINPzyciSsjS54s2zGvqc5kNTWZIJ6J6qaVneQyC
5aQg7rLtluo/viksLSkNWIIE7j0P60ZRpaLNss17li1+TCiWGCopgYpS22zJ
tl4Njx3GOPIuFyUrRe/o+Jvp4mq0nYs8x6tUGuM+SfKaQ6TyZaPyaGCSoBKe
hjCjkbGrxbjtFyOTwSBjBiOCTp+c79x1Vi4uGWbOB53qgfW5yMqihoqeo3
PUou+5CBLopFif5YFzf2I9778PwZWu1oYpcTIHRM33T8Wocliy9SRmWgrFD
Ro3P05sq7Q3F1tY/+g/GODj1RjLo0tjRQxEm8/aO6pyjLa2fl6aVpKiGdiWB
G3ZH3W1va/v+owzAzpqGXmUr1XKasJn0fDmtMHP4aYSx73Ajv/L3srFkHax2
i4PvxxjVCcs1kzXLCpxuyo0ppZfoVrY4Up5EH8tIH0yFVUA2LHGebmt2ucdS
rNxeFmguh6efM0e2U6oaw6t+FfQvht1I0+0dU5Rp6vqc0yvVUkanNXDSb4
olk7RxpGZGFr7r/PGMmH4nPNaVinEKVCVrNnz2yzlshqtX5lpCHUC5/U0IOY
6ow1QIEMaSAOkjF17IXgG5tbsDbtzxayunvW/xHJpU0pdWRt2XatznJa+j
o6qlNTAbeTvZoGt6kZWUAKUUEeg92HPcY5HEOHTqJSWm+zfxPS4LIFSi7taH
1D8D/Rus8YHVeh0NpyOjzWogShrK3L6iZKZZvOq44VsDZnVSQVhS7Dkn0jHI
5cPnms4u/dodbjPGF0OeB/Uj0HonL9DaL0fozLKWGPL8ny2my2IEcqscYWw9
rcWx6SjhYxSR8wrty7zaJcojeQT7lml3XFxwq2tYYZOhGQpU2ttyldPxsLMI
e5tZeQPax9j/AK4p0TXmlZYdy1bsedupnhJ6edRKv+MwTZvo7U69q3K2REqf
cLUQOGSzb37jdY2BGNVctOm7tKXeL+7yj5jd/YeF9beE3rl09y1JMurdN65p
6bflcyo6J4JFXzd5vT73aMADsrsD7sAoGPS4NUMQRtkoS8F4meWKqwmIOL71
t7/gd18PPXirrdTaf6adWKGPT+a1SypktYJQY83kRkHB7qz3/wCGeVICkgnG
biXBZwj0kVddq2NdHEKep9FIKOGCBYYkCx+4K/m/UY4CkpGjl0rR0NeGjMos

2+N5dxG7cx5szMP0/N/kMWpqMdkKdKo3fMT4NM5PBH5a0cVrk39+e/P7YU5l
ITlZy4NOZMESP6CHaMQ5sPu8XqzMenckhjmjiyykRJG3OAv5j84U4p7lnRiY
XTuSquwZZSbN27aRcXve9vm+KumhawdNblX/AAHJwWZctoY9ylx83/1xSWH
TGdDEmrRUy9qeBf0UcYh4alzKiQsaKLKigdu2HRjZWJF4sFgwAYuDxiEwM4k
AwAGADBNuecAGb+3OABO77N/bAAbRax5GAixkCwAHbASZwAY54wAZwAGAAwA
GAAwAGAAwARqumSspamkkaVI5Y2jZo2KsARa4I5B574AFUtOIJTQUsbSNHGi
xrvbcbAW5J5J474AQ/gAMABgAxz72wEK4Hkc4CTz/wCHLw96U8OuktUZJp+p
rs4z7UWpMy1jqbN6uQvPnWc1su+eocn8qgLGHiDhI4kUdsBVK256BwFJDWII
PbARY/BH/tPPg6p/DP1z6T+MzpNozqDX6C6I53mk3VuspaNaykyzN6ajpYsv
qJqj1VEMciCYCG606eRK4AeTnoYXD9P+rirt6aK++3p9Gh0OGLNWjCUrJv1H
5eNZdXejOuM7yqLROtK7WesKmOFY8qoskqamqzCoDKopKaOOP+ZJlxYC/awb
scaeG4Ojh5tynr2JX28Tq8Rx1OgskJqXp1t42R+gfw6fhleGX8NLKPDN+IF+
OR4pqXpxkud5jQaj0J0VyzS1ZVzHNYqb6mMZ1BHDLO8IIJoGlhVAiStGJJdz
BGnH4n7xop2XpVI6Nldv6R5mpW6SV5cz7ieJrxlfgCfji+H/ADPw0av8afTf
SdUiPV6ftrQ+fpOvyGujhBjlgfNYI5EQuu6NWtII2W5AJxrw/kjj4xVWNCU
otXuk9u1c/ZpfXU59bFQg7Odj+ftrHSdL0o151D6R03U7RPWnTukc/rsko9W
5BMjZbqGmht5dXCQzKFJuCbst0NmYWJti8FUzKMdV22t8Dq4fGOcbtFNI+fz
5Vk1NmGpclz/ACvQ75jUZEedWVNLJLkrZgKcStQNVepTULG4fyyb2N7cC/nMf
gsRdJW3+ue/ebqc4St1rXv2fE23PdEVuWVulsioM8yIPm2ZU1BHL5g+ko1mN
o2qJhcLGF/mFhwFVj34xtjw/EUY3nHxdvmlqzjnyqa/micezuloMn1FmOmYN
W5BnaU9bU5dS19FONmY7GNpoA5DNHIVcgkdgLEg40wpOSStZvuHSoVb+dobD
SaYz/N8201oTQ+mdSa66raiq1yzT2m9O0Ulfmmaz2BWOCmhDOWbetpALvdjb
jffhqdHDpdPdp91/6GSdRp2k7d/9GfV7rF+DJ47fAz0Y054qvGVorpdoXpPW
tSx5vQZZmkuaZhorzJNkYzBKdHidtzl7JHVFJ9ZYFRz6kqda6gmn6rLv5J
HSoYmkl12nf0tP19V+w8x1FP076o6ciyTSWudGatzGrdY4YKDNijMs25mWOO
Dd5pZio00LfkD3OObU4BWd6k4XjyaaZs6SErunOy7/mkcz0dlWUUtZmGYdS6
2n0R/BIEGYtmkgggy9jKsTxsWsfM3qCI7FgWPB2k485WwMXUSjew3CY+C1IJ
dX039137GbdHrfo5WZNBmE+a5npjSbq1LT5pmWTVtJT1i7dxSmmliRZHHqt
uvYXIA5HTwHkIOus9NXS9NvfZeAVeN0p6U5pvsT/APU6v0F6leJvx46gr9Cf
h7eFPWHiKyrJGp6auz7dDImR5XO0PmCCszGokigVjHC5CmRSxYAbri+xcPwl
NO8G5d6t6rXOU+I23V39eg+pnVD/AGZP8Y+To3pHVcmovDD1azz6iN886SZL
qCbKJVozKrCmjzSVIaeRgolf+bHs3N5bymxOuhxKMFpD1fnf3eww18XOejRf
eMPoZ+JXqnpD0/8ADZqb/ZxelvTPRujM3jzXjsz6KSCpluE8oXqKSaoapaQc
SSTF3YMWnM9WOvgJ0XSUK7crdbb1OUfijnSTzJ5tF2J/mfJyg8BX4IW09RR
5Jm/4UXjEeiTNUUp6qlp8lqaYfzCCIkqZItqlUN/OJH5m4GJrcOoRWdKyev7
L09Fqi+J2qvF89Po1H16/l+kGnPwRvxNepXXTpB1U8B34emf/hS02RZ3DWQa
r131phzWpoKymKt9TNSqr1UsbzRK5H0sqy+gC0Y3YVjOKYaWH6GFJJrnd39j
a1OZSzwacm+8/o59OMt1nkvT/QuVdSdSZVrHqNS5NRU+f5xRUX0VPmuYpAgg
amKnBPkxySiSQR3O0MFubY89HVF79pu+4cXIF8FiW0jNx8jE2ZGddonet7XH
98FmVdWPaNPsYcy2FhyDyMCi9kUIUg+ftPNXXXwv9FeuuUU9DrfLBluYQ1cV
fSZjQ1H0tRT1McgkV9ykBxu/MrcOrENcHHXwvG8dTp9FCTy9m/13HPIRwqkn
dJ68zc+lkee6I03/ALta+6q5B1CmomENJm0xWGsmgA4Ws9ZV5V4HmCxcDcw3
Ek8+rDNK8Foa6eLppWcl43OqHPMp8j6n+J5eaewbzPOXZY2sd17e4wtUZ72K
y4lh1+2vEjx6n09Lt8vPclcfA4tVlfSezd+33xLoTXJi1xfDc6kfFEat1lpb
LkD12oskgQm1zUr33bbd+9+MLdKrvGLY+OOovaSfcxuq1tpai+o+rz/Kqfym
2ybpbbT8H+2lyVEtYss8VT7UVdX1Q0NRZe+a1WoaCKgVihckg3Fr+k88bluf
+YYs8PiOVOT9QxVkl1dFRH1p6dTSRRRaip3kdlQIEYsCewNu18Imq8f8AIT8F
8WhDxaT1THW6w6GARhmk7xM2xXWncqTcggG3e4ltggq7/wCVLwXzJeLW1mVN

Z120NQSpFVtnNOzE7d1FJ603bd4sDxf9zY8WGNUaE+aafuJWJvt7xyo62aWg
amjSmzmeSXYVAp7WVuQbk9u/6W5thiw/N6Cnpt5YpN95BqeeQwzTU8OWZn
UTlu4oQFa+2+0gng8g/cX+MEKVOT84mNetzj7TluY+IDO8qq6jN1ywZlIjWC
USLaV/WFULc8X3lifhPvhuJhSgkkyJ1nLWxvdH19oarMqTKv4NNHVMivlWZ
goBW/BK8HsbH+k3wuWES62Y0ydRaKxsA6voY55DkLglwC/8AilPmLx6hYHjm
/wCmG08JFuzlYo6lXsRAretEdPHxlkaSWDXaRiioWA3E7e3l4741S4RHdT9w
vpaz5lapuq2aZi1PHDQLQCUrGZXiZhESR6je1IG4cHm+OdVwii/Ofghlq25r
1f1jzyIE08CUZiWxKTROReWLWChSSxG3j7nFqkKaV7inGspaPQmv1B6i1LtL
S5dSwQnjYkZkCEcEbyvq5vzjlSrq+5144eVtT0hjWIDAAAYADAA2hl3ybwgj4
2kHk/N8ADmAAwAGAAwAF8ABgAMRcBDyJGjPlyxoASSxsAPck/GC5DYiCpgqo
lammmiqKaRQ6SlwZXU9iCOCMSCd9UO3H64CbhuH64AM3wAYBv84i4Ffm+Z0G
S5XmGb5rXU2WZZTQvPUVEzhY4I1F2ZmPAAAjvqblb5njWT8RfwURZPn+eT+J
HphBQ5Z5xrFOYoaHBGFUVp1vK5PcKqIj7AnjG2GAqSV4mNYmo3ZUpW7vaaWv
j3y7rFkXUaj8E3S7WviW19kdCkg+to6jTWSLVyxM8EEemY5jFFvZgFYiFHChh
uZL3CpYScUpT0TNNOOmeBqL8PDxR+PfUHTLqH+K54lum+rulORZhUV8nQrpR
R1uV6MzeYM6UyZ5U1E71OY+U29ni3iniZUS0kYJITVxSoxIHNZPfbYmU4p5r
6o+x2ktAeHLpdDkmXaB0R0b0DDI5TLsspcllyehohQbrKsECQovlj8o2ra3GM
WG6GVITa07hM8VGBu3d+LPipkdZ4K/Hj+Kf429WelXKOi/VnRXh707kPrfTm
WaxipsyyuDPMyaozDP61aKrVoROGTLst80DepoqpPyuC3VacbL1+5r8tfUUi
ql20rr0e0+YXjD/AL/BA6za91xnXTTqprvwt6vqMyWqhyfRZjrpkkaMbo6X
KaiJo1iZmVIWCRVQ7Isoso7i8o8R0SoycHFcsyS/lclHv031GKMoyzpO/cj4
7ZL/ALOn10izCehz7rt086d6Thkmkhq6fTj11TGmyRoN8MLKosJFYhSbsDxZ
cUxHlbTStCIB+z2JmiGEhKGWzZ+vL8OvwMeBzw7fhp9L/A71ayTpx4jdN/UT
ah1nLn+nBUUef6inm82Sv+nqUumwNDDCxAkEUCA+rdjhQxbqvO2k/Tbv56bm
aNOVPSKku7T62PmD4+v9ni/D0696pyKu8J2qtZeC3U31WX5TmEGQZRLmOQDK
YxPJUyfw64YVLEoFdZQQ4DFCGJxvXIA6UUko5u1Nbd2a3rSvYZh1WvpKWlrd
vijwh+lh4NvAJ+F74TOhng08EXhkybxOfiX+lmjfReW621IQzV2cUNHxT1uc
UMMzGLLJpJZVipfp1j2r5kkySeQQ+GOMjKLqzdn876t/VzdHps2id2fZzwf+
Fbwf/ha6HyeXwTeCmo174n4dNR5Pm/UvV05WrzCp8tfqKhpJGklgglkUk09l
lkKR2IG0buf97hJuUZXXbcVOM11dPj4H070p4w9e1ul9Mad6m9BNU6ziqtNS
yamctl8cNRXs214Y4JZQjUzBiqqw5Qi5Njciqd+rLXvfyE5J8lc+f3WvwGe
ALq5X5RqzLfwqeknSnUuR1UtRRZ7ps5ZpzMVzAIUiJmNynIYzlsqSVWRiBb
8l8aKXEIh5Zsqn6NfiFe0rCnOLzaxa7Gz84vj08EM/4U/VLw3/iN+GPoD0+6
jabyHUc9JqHT/UTMa3PKWkzaoUR02b1svnK25HjlO4khCwbaALjq0sRHFwI0
ajy09PPS69peUpNZcz17X6uZ9X+mmU59/tAtR088b3i06N9OqXwUdPqqfLOl
PRYajqni1RmbFVrdS6gaBYm+k/8ACiGkp2XaFMocFGdp+RjMcqH6uCzJ+m3c
7ePdqa6dCmla7/6fnoe5dOUuX+HrNtbZR0A656X8Numc4V5W6edOsooWybIX
enSly0IOYDFTzrHGJPMHDMtyOLDJKrNu7bfe7+rZaen2ia1LpZqWZ9nJ/M2f
S3VDxeyZB050hojqjVak0tpfMKTUZZTVH87NtVLC0jtT5INGUKUr8XdQHugA
XaADop4ynFWsKjwx6LO9+z2HraHxG+JCXJUqtYao6c6XzWtk/h6U9Hk9SRBJ
K1w0LecTxGpszdr7sVfE6drZdSFho3/vJP1I5XmetPE/m2uNP6gqvEY+nqDL
nanylnL6PTcE8Dx7Skn1UUnqmqHW4DFgq33C54OWXFaMbRyW7LGungVP9p6dx
3bKNbelmrk/h469zTVfqInn0dQRbfSWsFJvySigd/S2NsMVTmusvevdYx1qG
V+c/BflvEzrxEVMllkPWzM6klfNmqZNP0EcSuDtKqi29JsbE/Y98a6WMwLVp
UE/XL8Qj7rGesmzXaxOudVmubZpnfXDX8FG7ALSZE9PEssdnllCGFyshsqIV
lHphHHe+KvXoqTcaaSfa5fM0Rwair3kY0/wD7+Q0KJJ1R66axqhF9PPUrmyRm
pla5BjXyQFsDuFvYd8UdBZc1I4y+Zr+6U8t7v2G1R6X6hVMRjbXPVgRrFIWY
58jspAazv6BfhdwUe9737YZg8FCbb+L/ADESw9G2q29Efii9yrRutZazyX1L

qmt4IMYarzN2aqewJY2UABdw499tsb54pUbJR2OfKjSk7fCPwRsObdOJajL
kq82EM8lkDzMaqddoHZgQQV5+/Hve+LR4j0ml7DIUacVon4L5GvR9LKKidpa
LliQ1QrysRIRPKV/pDMSDYDcDwcWUYrruYxxg9UvYXFd00nr5Zqugy3KaWtF
GTT50iU8QUWQNHcpvLC+6xICgJE/flbRY+jSe69yLLKuj1TMKariqEFTGph
22uu10vJZL3A3x+/7W5xnniaq20KVacZatG5U+gzkOb5ZFSJS1NK7ceYAVux
LO5DXtYte3zgw+LqSfWk0Kagt9irzDp1Hp+pq82dkzbPuZYqioXzFS4JRBGb
gqLX5F7scaptWu5FulPldk3K+IOV6hkbOllzOtlVqfzJACYrgbl+LcLb3sMY
q1epe9h23M2XKejqwTRVVO0dljxhKIF5aV+PWb9re1rc4Yq7snYiUk9jaZ+n
uVxTxZcY5qICGkEhXIXP+H278n9cX6d2ukLa7RvLOIVLTCGSsrKmarWV5VBk
dgZHNySSTZbCwUcWAHtjJNOV3ezHwxM9rvxK+Xptp7OK9c8bL69qxZJoo0qF
Yli7rMbXttJucKeHqPeRWVST3bNn/wDhzIEMrvHTrUfyroCoA3iy8nk8qLAW
tYYKdCzFy2KGp6dnMs+qZ6vJsryZFiNKD/xzIPzbu62uiWt/TuBxoqVJtKH
lpCKvsbvNonIJZ/MfKKREKA+n/GCCL8fYc/At24xXrPVyJm+siS+IMqjeL6T
LKCAeYrMSIzYEHgD39P6YspPtJtdDUMnMsqGSmbKaRou0zOtyRctYdgfzG9
vt8YvKcuTKqC7LEufJMsqBLTDJqRo9oYb+Fc+4lxRymi5XJpyhgxcwUdOs49
RIAAZmU7mNuxJXi3bC5Uk4loSRPejjo5MeXxyxkllsBZbnsPt3/AL45ITBX
dx3Ssj1XUTQIFNFTVmstM0U7gsizVsaMy/IBPb79sdroal7ZTnrH0nzlsvVD
p7EhkfWmmVjALM31iWUC33+4/W4xXo5/4WT97ha6fvNVqPEJ0ZpK+syqfqPp
WPNKeOOaamapAljfdtcoedvpbnsLYVKUI+y/YQsWntr4ldF4IOjU0U1TDrb
K5aCM+qpUkxbbD1B+1uRz98F5/4H7PmVeLs7NfXgMR+JnpFPVw0dBqMZmXhe
cSwR7o1jXuzNcWH3OLJTbtkfs+ZP3vS9nYQPEVo+tyqLUWS0Oe5rpkORUZhH
THyo1sbFTzvYkW28cXOGxpO156d9vgUliZPzUahVeLvp3BHxtDImrKmpgR28
gULhpNvcKSAtzwBc8k2xZppXzB09V7JGv1HjN03DnuQ6afRGrADUeZ0dXX0
GVViRxV9ZBAFMSiQbzZF3pdie5tycZ5VKd7N6GyMjtecr+ss4fFXS10+X5dl
fTrVhrqmDz4zOixRIDbl2vdeT2IBONChScbptoxTq1k7ae0j5P4ltZvJTy
dL84y+hmR2gkdgxIBVQXQHcgJO4DuVF8Y1Uo33ZoUa1vOj7TcqjrFrX6QVNF
ozKHndFMUEtaVYErF1NawPfi2N1OFF7tkuFa9s0faa9U9ctVZZAkub0Omgeu
WFpnpVnv6PMVd5Jllte1jzfGaEKcvMb8Y/hGOIJO7kaRrLVfWXWGmq/l81pM
lyvLJ42WuSBXMxj3hvkHAsNolb1cjte+KVKUqWrd79tvkgJISUllcriHpKHx
A5FTUNVHqPI3naHzPpXoWMNPYm8SqsqgBJVo7N2Hvc3wiWKqN9ngLlgFvB2Z1
FNcdXa5oaallyCCpWBgxlKhnMG0MSAp3IGLDcnHFrk4qIKX7bXgQ8l+cvrWE
NmvWmuny+ddRUIJEiKrxJSJ66ncLkG4Bh2m1iN17HFumfF73H/dqbfWfv+DR
q8IF1RSgahp9T5vVRBpZAPNCFXJP9ZJLqHPK9wtgLHGz9JK2qM8+E4Zq3s63
4hvL9N9VJ2mjrOpGfvLCwillCx7w9yQttljGt7m3qtbknEx4qlpt9dwipw2j
bLGO31zfvJmotM9QtaZV/Ak1BHJQSf4ao1ULyl8AB3rtB2s+0GxPcd7XxlR8
Tk9lr68BIDBU0rNgN5b0f09mFJLIqU+isp1DS/8AilpKSijutJH6AVNrBmUq
BJ3UsVwiOlqv69h1qzi0oxKSfwwrqHKaWKfU+aZt5U5njhWqnglK3gRqVS
TkRm9ixJsWPPGNcMTUgtV9ewXKcGtDXqPoRNpjTNZBpjKtfalzeljaDLcrbO
3pqeqYXCh5pGNldgSW9k578YzVsZJu6KPLfRrA2g+nWgNa9d+tGmcrp59D5
JVawzipigh8uoWgp2nl+keS8jlkqIEclA5FhcYnh+Oq53djHSzLY+GP+zN5D
IWp/Ap4ifVrxoY8360dedQ6xEdbGjN9NT2WzvtPmBjmqCbAAEgAc2LsZUzN
tvW4Zf8ADG59yNadKvDxINE+e6pyiqzDK0mJaqpjtrQ0soe6uB6STbeBa/AP
bGPTmyrunqjz7keU03QzNcv1Np/LtVah6X1NdLV55Bm8800tGr8COihSNGuU
EtIzWs45viK1JPbT1IKdWV9j0XovWfQfqPGsWic1yKoraqKSeopUqXNXlg2W
DPTn1lwSrXYADbjNKVmknc2yxEXGyj2nW2teh/TPQFXrvrPqSi0NonKYpMy
1DnWcuaWlpKSKNiSZB2dkhZggO9hwoYkDFbXqrTQzSXYfmz/AAg9TZV+KH+I
z44fxktRdNtR5x0v0MaXpF4fMmlo3jShy5IZTJOGcssdZ9KYndImPlvmcwuo
2tjVxadNwyPTsZoozlHro/RlmtOuVNkU1R086N02RpNWSx0atli1E0YYIb+

tyvBV5N7f3APMw+KowWsXr3fVh8oxnzOfRZN4pNbZV9fW5bXSS00NTHPTZj
T01la+e/lmVV9QWOlluzdb854OFVXh3qosW011W711/NuifiDp6Scafp6bK4
XMldIKrMElqGRomuCpt/ML7QEANw5sBcDD8E5ylt1V2/1K1acFrGXvPgX4mc
u8VX4n3iRf8ADf6V9Lcz1d4TummqKHN/Efm1NVxUZ1Dn0d/otNS5iWKhltha
ZIVJUMWcqUQHq4rE9HFuC15fXs1GUcLGespW5/kjsWsv9nX8Q2mc8zzqz4Gf
EU/4ffUHMq5qdL6azOet05m0jEGOGqpmcKij1AsgcbDt2MeTFLjd7xxFNtyt
q3DTs/5f/l6Li6ICF9JX9TNp8PHian6QaurvC/8Aiy9K9OeBDrhSCCiy3qFY
PoLXbSQmKE0OZn0QTt5TuYpyDubvuYqMuMwUZa0E7c93r6bL4G6hFKPW1fLb
2H0t1ZkfTXl6iTKMr6qwal0ZS00FWIVpiT6xMxkaYhKf6iLdZjbeWBtYefOM
VHBzu4zTVvQ/ii2KxEbbeJzPNequV6dkzOuoemPUOumWBjSzVEMcDec4Km0Z
a44Asx4NxfjDUUqUPPa8UZqOJT20L7pf1ug1NX0INmemtQ6OovMheStqLLIH
K3YhR3K3sbDuLgdzitXD0ZdbS1wqSpy11ueyMr0f0gkfl9a1Oos3r6eKBkNQ
9ZIkUjbktLMQbMzEkf8ApXDMN1tIsVjKI91Y9D5f086awx5fUwPJqjOpjBOp
mmcsqjZUexNoQAaxUD1NbHRp0Z8jnKa3RuWV9OdB01dSVclC0VSDLTUzSxUg
bmd22/IBLEWPuMbfu1SSs2LqVoR87QqtW0PT7lo6eqq69MozCvro8nyueZ2t
VVIQPRHGB+Z/STzwAObDFZYKpezY6OMcla+hfZZIT1VFJW09G4pWLxyGRQZK
kruUE2ttuxvb74dQpOFmtWzK4JyuNac0dnozrU+aZhm5zDJZZY46DLDCqfSw
oovd/wCuR3JYk9gAMLxFPNq0aVY33NsI0+8dl9ZTSS00FR5zgcqXF7GT5A3H
j740QWlhcoJ7lZS0WV1YIIWKKphdV2grwFt7H9u+FuNtLBGmlew5UZRIldVDU
0UuWwTU08bJKhUbZfJ5DfrgsNF0OX0IFJUiCi8h5mLySCx8w9rsfk3OBhYxU
5bRtJT1H0wdoyLAWAI7dj7ck4ZGbtYVKCbTGcw0/QZrUQ1NaskvlqVRL2Ava
/b52jExqtKyGZUWtPT01JEIPTQxU8K8KiLYL+gwoIW2JGADFXe3N/wBMQ2kS
YZ1VSxPA5xIFHQQ50mcZ1U19fSS5M4iWgp44iHhAX1s7k+osx4twAq/fEu3l
gvAUazCxxFiE01cxdB7i+AMyMmxF+CP9cBN1YQrJuawO73wApJmJAsisjE2l
txwf74FuDdkNKaeBSgk2i+3lv045xdqTFdLbCyvqcwoaauooCyNWzEoihvhv2
jkkD4HBOGKIjxb5FFXgna6uWMdRDKZhfMjFHKOAfytYcH+4xjnKN9WaEeBaL
oDonOqPP65snymDMEqZaY1ldQw1MtXCm0KV8wNZCSPSbgWO22MtDGVo+c7ja
ISk11VYvMp8P/TzL3Kz5DINRVKBRiZKOEDybXAKTbYi7KL2v6ABhjxlaWiQu
nKmnrqXX/wAMtO5VBWZfRZfNIWUVDotV9FaJpjJcm+0Biz7fmwsb9xjROVaK
u1cHUhyGKPSVBkgZY8izCR4qhpIlg6kBWYBixEALBgqj2NxcexOIhKUIld/XsM
06zekWbdl2hY1o1iOTRh5SIEjEbEilgrtYkX2837++HKHO/14FukqqNIK5b0
Oiq2TKKmhflXp6L6IEpKNYrQoCAN7KeLLzdV7YpWpKXMW3Va5F3T9NjJTLST
ZdRvEjB1jZQI0c8MRYfa9+xOMToyj1d0XwzknaWyKep6NUAz8atTTmTPqFKG
bLo65KaL6uOndIZo45SCUVioYgHk98TGD5oZWfNEyHpq1JPCj0M00jlymTcG
4BUKDF3OxeT2BONtOtJKyVkleqs1qbL/ALhVrtThFoqWnijClt93qBFrkjsF
uv8AbFmoSd5lqo1FsO02gqqJUIJoo6kJZtpPrbm1/i1wBi6cVoiF0nMI1fT+
krfJ+pio53gZ5oQ9yokb5HJsTyTz7YzRoolwv2k46IRkkRp4GEqokt0JJAF
jY37W4A9sEqMXzYRoyWsWSho+mNPDD9R6o0VR6bgEA+33uCF0wv7uu0allMy
BT9PMspM6zPPYjGa6oo4qFWZLmGFLklp9ILHeQO5A5wxUyXGRsNjpylpo2S6
yE2Nyo4PvizgrFXTfaNy6YoplqamUmOkj3AoO7gm5F+4vZbnuQMVdJF1F7D8
unMvn3NIJldiSxRyt7i3tiOgj2E5SL/uhIjIqKdhUmneFYFQSSoiQLay27E2
uT3viHQjylUDT8t6NaLynOM3zmjPKlaivWKOoDzMw8tGL7EH9laRvMa35iq+
wGIVCytp4L5Fmr6FI/8ADjT8UeZSZX/EctrJkMfmJO58s2ABVSbcDjF3Tb3f
13IzuiuRpFbmcvT6fPK3VD0c2kYpUlgMtkkAC/zZAPdAdoAPc3PbGerSUFm3
BSa0Z8dfxpvFb4bOmv4ZvXjSGrta6w0HmXUzJq/RWjCuyiiEuqtbZzIFVaHL
KN1LSL5ssUdRMwCRRuyqC7Je2ErRUm3E1QIzR2H8HfoXIXgM/DT8LnhS6z0u
nMt6s6aySWu1RSbVISizbM62fMJaVpLFWlhNVHA7KSu6OwJC4rUqxbSldi51
XHY9yat699HqBK7T1RUx1FZLLIIvoachoYVAYkyhbCRjc7QSSD2xnqzS/ZHN

SnqjS9e+NrpjobSWpc9TLU1DW0tPvyzLctj8ybOJi3linhBsAzSFV3ttVQdx
4F8VpYhyV3CwwVbnDIPEN4V6nVeddZlqblldLdQauCLLa2pymkFVU1VQqbfKq
SigzeXJZbjlgbB45xmqVIC7UbFHOT0sOR3jb03BoLV9dl+I8n1LJlmn83zq
mzGsESUmUNSU0swnYSKyISMxJIFIBADc4jCydZXg16zdSw87Xv7z5xfhH9dN
I+Hf8MbwLaI03o6j0nFWdO6DUmcGiXdUZzm2Zt9TU5hLPJbbI4dpCz7vzhV9
CoQ6UZOVnolft7fQ1yJnG6vbXvXuPUOd/iZazySWvhfJ9C0AqcwIOUxrM800
VIGLBSi2BJAHp4ttXnvijpwWrfv+bL0+H1G78jWf/wCXOd67z3Jc2p+pH8Fz
WmhWOLyrLp0aVXMgZpJfW7EIByWJsODjBX6O+jJlh5w15Hjfx8fiSau6Gd
Llcv6W6ml6n+LnXGbLpLpjp01bB4c1kDeZmdWqWlpKOM+eVFh5giBcC9m4SD
87kY8spSv9fXqH/Cto7KfAr4Ycm8LGiNf0+aZBSV1RnetM/arZq3XmpJ9rVu
ZVFSLyMskkexAWP8uJfJawYrxOJc5ZbaHVhRIFZdZrKdT85rKKvGXZ3XZysN
n2RVTpsccBgNx9XrA33vbbbscZIFMQ6kV1ZJmI9Z+pWmNZaFrtJeKR+n2rul
OeMsNbk2q1ir1zPbA0Vv5tyxXarRkABWX3ONWFhKDzJNv67X8BzgrWX16D53
6c8CvT7pdIWXJ4HvFz4gfCPXz5nJmUGVZFnS5xkDK77kY5fXeakci+phHGUA
Nx743Li2V9aC1fZ8nEQsPDMapm2s/wAXbQ1HmMukfFJ0J6/Qrm89PUHVvTsU
le9G+3bLemI2GVVI7DkbB3BxplKnUXVjr3v8Qx02nu7n2AybWnRilyyiOoOo
GXZTrULGldFUxulTNN5fq2+yA7B3+W5745HR1ZSyqHv+LYx1bbvxPTPRzVnS
LOtPxJXdZtMU2XVMLVMEVLSmQU7C+2RqcGx9QA2f+r3x3sJhUtZR+vA5Wlry
luz2dpnxC9Pcoihp8I1FktZIAPkGrrEEL5gVIVRGrtrjcSxH2++OjRgpPaxho
7m/VHWDt2aVscUFXDPSeXsnkAIWka9vUfawD2/Q/bHUnhJKKaObOpHNIZBk6
46ck1HlMx19HR1IBMI6SqiVZihYK1pV79xYX4IBIjXrwb0JVaK0GYPEBpbK2
qUyrU+QV2Qja0zq9o6Niyhhci3vewv6ifbnFXheb3Nka2aKRW1HiZ0jRxT19
DqDLK2sWRleBCdyAH0g+123XA91N/Y4bHBJoy1pzXmlPkPiOybUOYzZHFvGV
5bFNDKPOrCUjjiZiQC59/UT24Fu+K1KeX0kUq2XWZ6P6Zav0vW6fC5dnTZIMH
UTIpNxEhABUDsFuDbGSVCc3ojZHH0lpcvJugej6TKqfPczzahy3Jqid4qSaa
QL56pcMwHe25WX78fOJfD6yk422LPHQtcD1L025hlp8xpZKaVGMUm8BZWHdV
PuQOSO/lw2PDptaoyz4itWUIX1e0oIXT0Sahy+lnkdRGJGG6RmNtn2P2PNsN
pcNbdmjK+Kek1PM/ELldBU1tLDIE1caeTZJNBKjRXAuUve+8cX9hcG+Og/Ju
yzOencxy4pm1ih2TxHaFEy0VPnFFmFekXnTR0xMpRCeLbb397/G04zU+CuT3
0EvjDWlvrrwl0niV0pHqA5HLludxp9Mahaw0x+nexF1Dni+1t1vsecVXBJLcY
uKu2aw9P1fp9TQ18VDlud0+n/LH/AMzSNkRmFmMauDwbcGw5F7YsuG04tZpe
/wCQj9KynotDSNT+JCelz6uymiy/+E0lVWpetZI5kCXYuFBO0Muwrf73GNI
DglJq+YKmOrLUR8n8Uc+YZBmmrHyCel01TSOZaqVhcJdgjKo5diU27RzyD2G
MOJwVKGilo4yvJ2QnWHiRqtJ6JyjO6mpyDT6VuxqOorq2NhVKzsDtUHcP6QL
jksPg42YbhuhI1pPUs8VWXVTKmLxRZzliUVVqLTdNI+nJSXhzSWrHltYn0tb
ncbHi3xfFKuAoubUXZer5lc2LavG1hWf+KujyGlyqtzHMdIUdZXOI1po65JP
JAupMjqfQt3jPzbde1saFwygo23fevn7glLEXzSsjUKzxiUNDnc+RJqPR0Wb
JQIEkq6y1MHUE3Vx3L7rXPuF9r4W+H0ewj71UWtyi1H43Mk6dZtV5HVah0tq
+9ItUxy/MhJLSjknzdwChtxVQATcMuNdDhlGortaoosZUc8tzTNK+NnS3UDL
841BSdQMhyenplmWSibmSNztYSbjwVU7IIAJNuDhICnTzZFD3C8TSbV9Tzrq
bx50S5tldbl2d1maCicNR1KB1E7upUqR3INiCOLX/XHar06Ki7RF4Ph9Sbu3
b1mk134oYy2sq6OnfUmZOkrebNDQsytJc3F+ASOB+2PKVqCctEeghhmlbXxP
0Bw1OTpVyZYIJ5ZjALWjG25Bbabe/YkfcY8wOTje1i68ikLj/wALCb+oHyxx
gTsOUF2DoRSCxhS9rWNufticzl6NJ3sQanLYa2bLaqoaUPTS+eqKw2s+xlG7
5A3Ej784ghx5khGrPNIMv04hA9AUkkn7/GLvLsglJrVsU8m5iimJ1Ft4J7KQ
f7+2K5WGfsZIWXW1x2tiqVi97jbTQRq7SSRqig7mJ4H6nFifi3VjsZRkWNG8
3clrhie4tiLN6ltnS1Y4GRI3KVYHsfNtNaMsp7CuPY4gsVtNmVFVTSxwyB
Z0NnQjay825H+n64u6UlqIVaLLFWDgMDxig2M01dCVSNXd1Ch2N2Pzxb/wBs

BOhkuvIDDdbE2Kymu0iioK82Rj5X0gAAyG5Le/7dsXycuYt1lvfQU9ZDFIkC
jFWbsDgVKT1RLrq9iNUZvQUwvLVxL6ivccEd7/pi0aEmLli4I0/OOpWm8gy2
vzfN65KXLqeoip5JACdhklWKMhju0jbRa/zh/wBxmKlj0k3YjS9Tcjp89Onp
DWLXIj57sno8uMgMyt2I5uMXxD5WuIXEW5WsRs86u6PyCgmqsxzfLlnjRXki
SUErdQx472VWUsfYMO5xnWGd9WOqY1RVzwB4s/Fz0LyHSuuNR606hQdPtA6K
ydtQ6y1M0DSU+XQhZFSkibgTTMTYRJuLPIi54xWpgVJasvRxHSbl/GBpLrz
qbxl+MKD8SfxBZJDQahyulp6PoNoyttJT9P9Nq8hp8wmhIAfMah5nqlVgSHn
L3UCJURPDyjDq2O3DBS6PM9z6LVP4k/UN3y2mlqJqymNZJW5pWV/LlaxEm0b
oAQJC7O7MTYFD7tjFQwctW2I4L3v3CngKkksquUubfiEazrKOUao07LvjkaS
D6SNy0iuoEaFmuXcsUuiDs1/bGxwi9E7+uPzLfd50f7zQ0qo8Y3VmpzVMzlo
NKyrFUtlUVE5Z0EQB3lnI2yyXAITsPUe3GMUqMwzqSs2jR848Q2qMw1hnWfC
tpdLZMYIIFLTOsMIIRWcR2O7zWYPc9wCPjGOvgpVVlft/oRGcYdZas4Z41/G
Nr2m8KfX+kx8gy6qrchqcikkRmnlkhqbQ7FUC5fZKxLkEXbm4uMUwfDfu+y
T8TesZKSFdJuvWu9N6G6VdMM6zmt1LonTmIMqyqjorLChEFJHGiqOxUJypY8
BbcDjDJT63WdvUa5Us8dYr69RtsnXvVmdahjqMrpK3IQHj+mgZlkljaRLEu
9mNwRY9rg24wutQclpJL1FFRcNUvrwOozX1Ez+joa2t0vk0Oma5T5dXUSFPM
A8lv5kSp+drH9jFHhtpZpSNFHE36k1ZHy1k6a681j4l6zq71BpK+py3LMoG
S6RDVRnlGzE1XWSOltkpUkBRbhm7EY6lRRhC0diXgoXzU2eo6iq1TS1GU/V
a71hXSULVEi0n15VDKSClpiDd+NpCm5Hva+lwtCE+djPUnVjd5TrvTzqrr3S
Wf5tqXK8yqjV11N5VcrSF4qiy3usY4jawQXA5FxbnFKvDlp+dcmlVzpKSSyt
1nqXWmssybWmf5yKurpl8mhpVQClo0T1XTcCfUWN+/c8/DFJx6rHuio6e4MI
1drSAM1JWVtFWmeKppBtlu9rCNgthd23A/b4vgpSpym1PkYauEb22PQOierf
VSDKZKvMn0umMuljp8vRvpVmqKlpLenc52xhdh7Xa55xqp1oR1SM9TDxtP
UkZzkINqhMzqc21Vq3MJikhkrUP6qgrcHkckXlg977gOMbqePi9XEzVMG1z
ubRorTSaJqcm6gDPo5JqNG2UVVXKtSkdVjikfyo7KoU2tfuOLcXwjEYzPpFC
HQlc931fW3pplHT/AE3nFZnqw5uacT0EE0PnyRTC+9FZuC8agOAD78XxswGK
bdpl59ehJXscXzLqZmuvchSXlupmqsszGi2H+GU9X5YroiUyLNKwFyd4C7f1
+cdmeNzRypWFwwrvqO5d15raPK5NOdSq7U1blt4o6umqWo55yAGAYR2IVVtu
9n3WPbHPiVIGV4s0vDxtZI2LKesPTHP20xSVGttSaR09M8F4lRh5csyEugmN
twjsQpa//KeMaKWKb1e5mlhZdpW57156caKzLUAYDP8AN8xp5Q0ss1Mwb6oh
ikWwOblve4HYJ97Y0yotrM2TTzR0aJmWelqh1jpmtyejiyer1hJOzU8IXNH
DTgEEg+WL7TY+kc7itvfGWGLcJZUMqYODRZmvrwNp6P+MHV/QDVGsJ870znW
r5aaqqbyo80zMiGgi3XWR11P8yRIG6/I9S3x0YVWrVdBMehN6JFZq7xra4111
HqNZZplmT5XIFFO0eVQzRlxZWYqsik33MzF9ienawvY4zYni85vLy9A6PCW1
aSK/Wnji6waorqXPc/zsCohQxxRxZdHROquvBghUgLU2KzP7jj8t8l++LZt
+lQ4fk86zNjr/F31eracMmaR5dTW1INRUmZWizU7IAS7D035DkfHBF8RCuk1
Nt6F6lGEuoo7+g1XO/ERqk5fqLS9BmOalk7+fU1gqCVpX3g+XcEEExrb8glNi
L3xoqcaUtmUqcAqRWaK3LdPEjqOspa+hibMKHJaeaOles/8A6eV5GVGdmZbl
rhj7Wu3bE4Sol51hK4PUesomyUnj66v0OgpdCT6mlyImSMTvRRvWx74yu1Se
Qg9JH+mOITrQd1H5FZ8Pez0NGy7xd9bf4ZUaSm6lahyrJXqJphJSzAkLeyxx
oPzelT292JJGOJiFUhK+W/rN+G4XRt569aNJrOtuftRxtV6z1LnSVFc7f/NK
nzLyObojkG7FVvm/9VsasFiGneQYnAt6Q1saRm3VzqDUxx5xS631rk+V1cae
VDHWeWiOzIRPsJsbH0kG3pVvc4bXxNjvW79dimHwUly9heR9TddZ7SU8mYV8
uZyQ+g1csxljuW8zYd3Zi1iFsCoFr4T94gvMXtHy4ZUvdo1fN801FnM5q6zV
2qZ5nldklzGTyaP0ktsjXuvDXJ5Un4xeGN5PT1iq2Ga0sr+kVm+Z5oiU2X6
yjroYKqllEtQjSQRv3jUvc37nc35eT73wVOL5E+wVh+HZpK+5U0Ot62ooXyW
LBXUVOSUVMrKZywjAW8sh4W1jwDc4RhMf0099EbXwttAK5pr6wdMpzDJITJN
TFmM0MrhmJsCrByb7rrwf6eLg41VKIRSVtKrGvA8FbvmVmXOn9aa2qpU0vfp

I6nPQgWU0tC5E7oVIMinhR7E7jYcnGP71VTzJq/16TXjOGxWhtufT6wyHI82
OuunWo8jSekaNcyjzONlPbLYlwGO9xcMpX3798RDG4I6Sat3fmcv7jQi9LFL
Ta56dZejUWa6crdYVcZCmolzCeNoRYWi/ljabd7/APMcYJ46N3dmx8Om9oo/
XdReKrpHmGY1GSaa1VktZmMFUtdXmSUI40e9pnvywsOEHW4txvpYJSPJ1MT
kV0zb4PEXKOYNFTThJUe4aoqQw8unkANIPNySQpBHBBPbaQaxwSjK8nYzS4hO
WiZzhPFnqPSGV1FRrbQmY5fQpmVTaV6kREZYFMiVLKwuXP5bCwO9W47YYsBC
d1c0yr1LaFf068fWkupGX6jkTJ5dFV1BNGsFPm043V4dj5QUR3s7Ltb2sTc
jthy4XGPO5llVrbFHn/jwpNE9SNF9OcyhzhahzKZonzKSu8qSF2kJDISNrl
ttu0G9sLfd4t2uMniaqjmlsbk3jj6ZSq8tJWZbmZiClyTVPk/US+sKytY8sY
2sgF7D74YuHRWjkUWNlfkRM28cujdPZfT1eaai07JI7MrqsxtC7RF1WTi5tw
bqPULe+Fz4fG/VLPE1NJX3Ns1317y8dPqWsXUOKaF85XZRmfMo1NVIV3EeUp
3r7Dn2lvxjJKIOErMdRVsAvf2nmPw0+K/XEsWsst6x9Uem08dAkVJItXIWpD
Vzsl9jm7BbW7gWJ2gcDHWrYwM6alHf1fMTJyi8tzZdQ+PQdNtY12k9Wam0hX
5dFRxzQ1IOjFpp2a9mO6yxhQQCB6rE3GOesPF6/XxH9FWy9VktTf4g2kNTZ1
m9A2u6XTkdJSxZBSNUSZhKzNdlyPSlITm54DA+4xo6GnazX14GGpHEKWjNC
6X+KrMdX59q7NanqhTaHzDMc+Svq56ujWenpsrZAKGDcbrlSlwz24Ck++CL
pKpm7dw95ntc9O0fVjKtJ5dnOfav8Qmjo9PmcUtLLFUpc1Dsw2xgH1lgAQCL
KGNuRxiqVpXtGlumrys2carvHtpg6t1/IOj+olPqnJMupaepgzamgQUTWBE
n07Fj5gLBATyOW5ucasPhIP8AvEbcQmleD2OaaY/Ep01W1eajUTZymmKQilrM
2LpFFUSPMf8A+nTduZgCQwPFhxiulyR/u9RNKlOW+xpWoetPSblde0nUzJOu
PU3XmnfJqK+JY9QTWzBRJfh2pwyxeYq22rttcj5JErfRV4LwLxwsJNptnL
azxraP0loqubRnVLqbVavkzqavqqfUsgME6SytMIKWJ23pHsV1Vr2ut2AwWU
99PYN6GUllizQtW/ifahzLSuW51l+nM2ysVNNMJhHKZ0pV2i8m1fU8hsALeg
ki98Jc405XcvZf4Ey4dJr095yzNfHrmvUOk0lPbqF026o5To2lr6HNapfMeg
qK6alLSQwqJLMWVV8wm227flw98Qha8Za/XoHUEfzj1n7yHX/iBZzllbLtk1
usq3S0ksj5aK2q8xaSlkIdjz2PquxJLW4FkGMrxcZPK5PxNEuA1ZdaCWvpRF
qvxF9W9PabUWqc7ybRINpqlillr84z2bftZXQRvveom4CxbdnHJBO0EXAxE4
U8+s2ZJcJxPm2Vu8+YGedY82/Fh6h5f1V8RGjc60N+HZo9GzbSHSjL6aSkm6
jZmsZjpdQ6gmf0rSGSQ+VC5JZEttALM+etODi8s+74HSOYZU46o5Vnmpoq7P
M5qlshoHqK2RvLYhQaOJGVY1iuB6tqsBxYBR8jHPo1VHWSZ0IUK04rXQXIFA
5SepTKKSSrMbbJHctAvMh3TH3Pa/wbEYXisbSk1GPzN2HhUgt2TYK5csbLlp
BWT5krvLUFVVA8AKAN2PaS5ZeP8QIxWk5x6yK1k6ztJN96/lrMizUmvPxiy
fKopl5INNGzX8uRN1tgH52/mA/e2OdX4pWpvVFsLgYVHa3sHXyTMswkOaZfS
U1ZUxx+a7sm55JGchX3EIVN7K17gCw4OErjMnZ1lew31+ARUU014o8h+MOXP
5uiNdI0b00K5pnGW0M9QF9ljapiFldh62ZgENu9rc461PHRmtNjnQwkotp7H
cxBUU8TURy6GGmjp3A9JLNJGgG1rnsBleDwDhdPFRTfVv6zQ69TZbIRPmUrV
YnopJXmWf1zOTaJ1jA3W72FIXaDaw7cDFatdvk4rvNDVScN7PvOjaeqqirjM
DU5pajyWijTzA5hLFVMht3v6IAB7Ee98Y6fG4ReRoYuDzlG8pJ+sp6jN8yTM
4BSTVFDsb2MkjAb1NzZV91IG4bezcj5xsqV6clvr3kUsN0btJq6K7zaqP6cx
1CfUrZXTyxZmv6VC/wCJIP5vgfbGGPaLvYmtjJvqR3ZuOX+bSy/UPTbqWOps
qB+SEjUEKtrK12Bv7G3yMMjh4yjmTZSFP/5NWU2X5rQZxmVZIGXVqzV2TU8l
zMuGVMvMsO8A3/8AqMHEhA7Aj4OFYWoo1cjdZU1DI8qN7m/hWnqaCrgzKqqN
7FZ1jjY2NkO5Te+1kBYfe9ucdCKpqbaVvUcyfSbR2Zb5lm1CPKy2SU1UNEg8
uF1OxZPz+lieCoUWvyd32OK1cbOS0j7LE0OGwW69n5E7L80z3M80yqipBLRw
RVLVEcckJLOiiMAuPj1Gw/f2xkhXqRlaWt+RonRowVorXu/l3rUNCdPUjZhm
ib6unlp3le5YtZSti8bhCE+44x14V4S85W9hzatKX7GhV5HquvrNNT6UzZJ
a2oSFZcuZODS06sTlxB4uTa1uSMPHi4w0tcw1aDb9JSR53meSzU9cMwkNMMy7
0aHcpgZgVEfySCSSTxhITHK2ZGunhYNdaxUZhrLMS0np2loc3ISSVEepLec7

nkOwW35eFawve45OEvGX5meNCM5ZEreom5NnlTR0dRNmNFHEizvFihJMZQku
xN/6bKhYHke2M9TiGWT1NsOFQpK82i6p84y4yaeizfKc7yqFwDWLts7wMXI8
sC9ldQbP7qyg8gYKVSc3pJ+JiqKk9I6d39DetY1eha3MI810HonNNM5VVwRJ
SU1RVmWWjpnWzu8lhve4Q2tdT98dWjXSVmtSsqelS180m1/UHKNSZVDDrXTu
o3zYxiGg1DSVCxHLqUeiOLy5OXLIRZRe4+9sOpYuDTjJioTjGXV2LqnpNB1+
V5nX6f6rPHm1FHO/0Nfk7Rw1oReVSpuSCU2MhHdllvYjHfDswd5WNR4tWscj
qtVZzmtXFS0dNlsVS8YSmWRNzAMbeYEH5yo2qebKx+eMaYYXpFmbH4PEUXDK
0r9rJWVQVec08UGaZrS09KpLbFBaNTzXkcrYNfuQexYAcWxWWGqpOK1Iq0qc
Kifb9dqNoyrTsFBeE1kDU6b45WdCDIWQMSykkcql2/5re2MapyT107zqxxMH
FJv2/mV+dmCgoarLqCEyRTRyzt5DbUjZY9nJb2G1eRz2+2N64mpaLQzwdV+c
0U2is1y7TWpdPZxrHIInF6Upc1WeuywMaSfMgtIEbVXOxdxW1gbWNx3xGaOa
Lb9pTFU5SVqe/PUd1IU5NXZjmuf6cpldl6eqa2WekyeGRnmpoZWe8Jc82Fhy
PzcH3GNtXERmowVzhRhabc3dGiU8bZuIKOMvFXGYxQO59Ebxjyx6bfnsQee3
fCq1eKur2Z3qOV6pe4s6HNHo8rkyKh8pMvkknqHkl3PI7ncbAt6l9NyFPp9f
2xy6lKpPeXr3M8az6S6LbIkTm0ayQVTUnkrNLR0TNd9gF1K8+ph3Ptb743Y
fA6Xzew2VFUnHsOp50ml8zyJ67TENfkAmPmzZd5pkky1TdlDyEgAj0+j354x
plDirNnOeCd+s7s0v/e+tTLcyoq6uimyoSzLOtW6yCJmJRgpNyCy88cqCD2x
TEUFKLv9WZ3RyM1CCmoZDIINBVZhMlisgESWdgAzKxQ8BQA9h3uv3xfBzUV0
dte43VazUUou3h8x+XN9MRyZdFFI+U1VcTLNU19QTVrRSP6gOLBdjFDwxP2w+
rhZJXbtc20cckrykmbN08qs5zHQ/UPJdHz09PmtTPHV1KQQMtZWpKXKRR24M
I5Q+1yvubJrGKF9G7mHieKc9Tldc6m1NmK1FLNSCPz4vqWeOnnKqPK5JVizB
lbiwEftuxoxdVqDTS9X0i+CwlGdLMt/B/BlDFWZXEr/TV9TIsLOzrFAQQASS
CbA+q1r848XXwt5t6/XrPRUFJQS+v+49u6m6m5Dnmv6nW2SM8EhMdC9VBI0f
noEDMQjWsysXFue98eshWcHoz55Om5wyO3gd7Hjd14+RtpXp1R9NjUR5caSD
MpS84p5ne/mBj+ZkZSCTwDe2Gzx1OVIJamVclSje5KfxJdWKRr1Tpueeoz2i
o4EFOtTVNwVrzNGqMzO/FhZxt9ilz2GMdWV/7tpMfQpSjyOd5FqHPNJwLn+k
4ZqXWcbxrEikTQQ04szF4+CzNlShB45uMWw3EGurPdestLaym7WJHWfxGUvU
mko6rqBo2DMarKkiNH/C5hRpMgDtl8ki8qC6hfkkWxjxGPqRnel79H9X11Z9
x5gzDq5LqGVfqszyfKKUSLQwUaOS4lBiRWPrEglJ5/98MqcQTjdvUIYBra3
glqOrVRUVi5jUTyO1MTBC6vY+aRfaoF XuSwbcfm2K4Pisk8t/b+Y+fD4uN5P
X69A9kerZM0jrKqorJ56GkiVMwqZpmWpfflqPDFIb+Xv22eRffgHvjdiOMaW
fPv+bK0sFTtdbk9eoNfEcsnpqDT9DUxSyNly0w3pFN5hW6bxy5CKDle9nAsC
cRT4l1b3+vAxVMFmlyrIM/zHzM4zTOJhmtRmLedWVvks6moRFRhCRyFVUCeX
2vutxjPLGyfXXLQ6NPhUoq0tfaTdMa0lodR0VHTTZjS08iWIRGv5kiISEv2B
YNaw7AYwV8bKWqaHfo5x1ii71NW5vVBaHNMzqcxrKioNo+UEo2ykoyD+IYyC
zH/D98JpYyV+s7hUpRnyt60ahTLX55U5zmlXKuYLLU/WRxl2CtUPEytJb8vp
BJFuF3qe+Nzx6W27MzwNKOsvml0zrXO8pjp1emSkyAUs9DFSAgRyJtVQxHAJ
G5bHtcDFJ16u8pWQShCXVSuUVZqiop0Soq8uos0NLS/V0sVTZqaOYOyoJW7t
sW7kkWJ/TGZ4xw0ixsluXVS9o5U60rqaljyyJ4qblYQtRPCqhI9428OQNwfn
8y8W5HOGRxykrSNEeE1Hqkd10plun5cmzXUeu9YdOaPPKzLzWTw5pl8sxy9E
t5VMAPzVEvpGz8qi5JvYHBIOK1I6WbXoVyKfDpKXW0EJqOGFMxjyHqvoPTWc
Vrxla+OE1XkyrZljigYWYALb4HvyMYKWovV3u79x0aUZReVJeBrXU/ONUdV9
TPrTqz4ist1V1AqoEoIKWpSYT0EclYxrCEAQQsrJdT6mdd17i2OmpQSutzNj
U8reltOXpOa1uXaRmnyWDJOteX01FAr0IUYcokqZzJdRY2sARvJUf8lz7YxS
xUYy6t79xOEHVccsVoa3mumeiGqsgrdOdQ+qmr810vWS+TUxU2n1nplvlg20
LI13V22FII28sOclR8Tm3qbnh5W80qOpP8NroHyTQettT6V0nTOvUrRRpPU
xpuUPWMI1J2gKka9uPfGjCS6uYIUmtXGxrv+7GQUUNLRVOa/xZZZtpp45CAZ/
TxvYj2G1iR78foE1qkpaXHU31rJaGtmSYZeZA6TJ5026ETf8RLvulYH5IUkd

h3HbCKeEcJjpicS8qVkQ5KqrrqCno4QonE0kksYYMGHJuD7oWls57/tjdXrS
XnC6UYSfWdiJUadrIKsTpVC5uQqknzYipDqbdwK2ccggY8vTrznbQ6OWnJa
M37QmS6iaeDUFUtlFQ07PFI7yGKN5QtzHFb+nIT77juvzjqOnJxV1uY3ChF3
cnfuPJPjojoavpppTJqZVnzjNdf6dpKejmnYLCI5wb0yL6Q1iWHwA17m2N+E
oKNOzMNXG8tz1vmEOXZfQtTVFJQ1s6wJHA+70eYeJCxAHDWj4Pa4xljHLJ5F
qJoY53tKOhyqjyL6naaF4lozNd0dgDE/f0e4a7Hve4xDxVRS60Ttwp0ZR0ep
s2X5ZDk9ZDJLUlyhdsSQuBlzgGQ3Hzw3/wCMJdCMnmjHUyV3k3lobR9Bp9lo
A5pZ612kSN4mVxHCzsps17GQXYc8jdu7HE/d5rXLqZacqMpedq/Qa7nWX0sa
pmVI+WZZSn+f5Ty3Mzg7bBh2JUgG3ciwtycPjTnJNSZvvljdJEukkyOWCKav
zcfSjf5k1leAl1YMVP8AWWjjAB9wMacHhZRbTOFvX65IXTZXPxDW1GU5ZBpk
VdZJVvdOZizyz7FWNnvy8vuzNwFAW2MtTgdRTzxdl3hTxaek9CwFRI1NQRHT
Z0IDmAJMbFO4AeqZTzdrF7gi3OOgqdtJGbG14LzR6ilymMRyTAvTxh19Vi7
KNhYFDxcB07m4PI4xlqYtJ2syuG4nkibjX61yShdGo5neJYnHmg7nMHljc7n
sAAQV/TDFh87TiYsRxirdKMdCPU60iBd6rZWQEGp8gx7QkjNtBIPDARx+oGO
I9xaV20ZamMnU0bZiLPMnaKWhjrKGaORfJVSTtcKwWxt6iu61wO/OMkKLvZG
3A4qN/1iMVuZyZjBUVWYvS0mZnJ51X5cYV15JCFW0JB2KqD6ewvx3xu+5wy3
s7IJ4IZtNi8zOgzLS2VwZpnWX5lk9M0xVG4f6VSBtMjDgXHYX7YZRwMlrl1q
/rctU4o4RtFXZpMuqsqy6qNLUrJHllQvllWyurci/f0FSbe9+MZVwhJuNRbe
sxyxDqrNLd8uSGs96g0dfV/7z5jVTVqRIKZf5JVm/ljZCo7jYpLbe3AONkOF
Xdou3sF/esnVSulr+o+QVhP8Ey7Map46b6atpquSSSoBRualwoKxJsHY+9r4
6GGoJrK3exrxOOnUjZiYzHqDIOY0UVHRwT1VKIQD508SLJPIVD+xtu5J44Xg
d8YcZhteqtBdDiOR5Vr6jUJtY1NHJTIGISCmkiieKmluWZHUUJaQE2CAALz3t
8Yrh8HFx6xOKxTm9lbuLjLuqNGIZRmLNNWYyUxp6eaCcosDIQH8uw9AsLEdt
/OOhSoxjpcyuWtysfWuY5HmbTu1fUbx5g81yku0OqxIjb0C45X3tf3wShreP
lu8QnZN2Njy/qZqnVLUuX5fllXmuqamJ5Vi+qhgiZEZCfUbWI5b09x6ffDqN
KnP+8Vxc83JjmtOownK1mRaXzzTlJMNLLT5hUEVTTMCHIUN/w1bcCL3HF/bE
rh9K14r68DbRx09paGk5pq7Poaqny2Ws0/A6xBTJC6vHNKQN380EIQaQAcXB
3E/mxehgaTbi4mnO4a33/qSMl17qOd2io8wyagpmdkIE8d/5YAPovcqLAKx
Pc7Ld8aFhqdlKc6pNXuyzhz3W+ZfTszZkleMrYrQw1KOEwqkIG4ID+YhVUX9
r2vfGSrGNR2ymnD1oxi9Xd/WpVZ5qukrzPU0ca5dQRo0bjzCxXabMb/1AXkv
YXJ9I7YzSw0YKy09Zrw8qyTIGPtOgdPOqGc6OzrMc2yKubLs1hpnaOdJQoh3
rbftlJcMGNIPBuP8OG4alCLu9jFia85PraFbqHqdU1OVO809TJK2ZTTVRc/y
wbAAqo9V2Ja4PZr24ONGKdGdpL3P5GSEp3ypmq19ZmcmYSNFIVdVwsLAqoKq
wRFIBPc8+k/F740VeilHqpac9vgPpxeZXYxT6tjrpkbN1zgD1SFicQncUYbb
n+kIN333/OMP3SSeeNvFHUvS2bf16ymmz8tFFbL4JnMcZ5vJEqc/kQ/Nr3PO
NSxOeOTLcyV8NC14M3fR3UCg0hnz5jX1tdW5RmDnKatKff5scRe6KNvAXavF
vy8EnnBTXRLUpWcpwy21NU6m5VX6lrKIZdnOW5/pyvSGTK8yWpLCrS38tXYH
hhvtYc3Xk42RSqxvb2GCmICVne5F0dkdbq3LKmpyzVdfSfS1MIFULI7L5RmW
xY39yQ68nk8Y49SNpPT2M7kXK11fxOxKudmKjjKVKTuqRh2XaKWPaRuG78oJ
Uj35K/OPKzp1N5aDI4VR21ZDyVM7oaeWmq4/p4IT0bz5aRxsXKxll7lrFued
xA98b4youChHcyqjJNtanY8q1HWZLPWUmTa6q9Z0DRxmrrq4KJ6daeQMC8ah+
WBBJ39j29sZ3hZJ3L05wqWjBajs2qYaaQq8VbS5m8SpBUTMw8uZnAjvs4L2N
hulNubHG+IVhISjuSnVhKyd0jSa2uFe1bR1komCRtEE37FEx5G8dtnH5SRcn
vjPODcs8thtfEJw9JZ6lyzJck1JNLqDJf4/kASQxQtLsaSsZIAZyLsbXvY9+
AbYrV6Fq1Ntv1e+5kotJ5mzWajL6Glny+TLYlaLL5ZJIXpvLakjDTb9iu3cs
UZD8CwvjJQw0oStNamuri6e1iYFq2hfS+RZhiDRViNU1AqCscdMsMRI5mPJc
uWFrAXYWvh2LhGzcXryMscbCO0faVH8WhpIKeoWHzZvLFSqq+wsGszWJvssG
B5sA17d8JoVpx85HSw086u1Zm45stRWPSUkuaZWjbZZUjp4+liYT62INizMy

EgrhrqrKjRru2Ro5qeOpy6gpq2WqYL5Uixgl4lfa7ygd/NJMa3BuAT8YtS
4RVnqlcwVcaoPtJmb53NWZw9PI2WZktVDEtGIPCGllkFj5jbRdi+7aD9uPc4
mtQhReWq0n6DNKu5LSJZUWo6SkhoMjWiqMrRYX+o81x/MkdIL3Y8RMO42XNw
QPbF6cKbjf4mBOc2yNTvFV0z5waCkrK2WJqWmjrgjR0qqFjaTbcXsrKBlEz
X7riyhTno2/A14VJPr7ESevoTFJPUukWWpAaiRJoLZRCsYpCb2HG4rY+5Bxh
lh3N5Vc6EpUo6x3F1ObZd5KCKNE1T+RWt5g8rbdeB+Z7pYC9jaxx1MJ5PKsr
S95nhxx05dhNquomXMtLQ/URVEMjttqAgZUUbSrA/wCI2P7qPjlul4JGkrK/
iKjxdzIqzm1BqbKssoylcypqZuVIXywJC6juSR3lbcStvUGGOYUgYeqW5q/S
rWwjMepOT5dNmWbMIM/r6GIVaT1EfmJAGUAOXuFuxGyx7F7Wth8MDP8Ab0RI
ljszWaWncTNaa6RK7Jso1yaPJaz6KmNTJIIMjx0kksTGNAESHfhtNgQFI974
x/dZZ+0fDHPZHDK7quaXz5svgb+HRp5INM8RVwlxvSRACAzIEVV73Y89sWq8
NebM1fYiONqp5U9DWKrWWo6pEpKbJa11TyCdGlkWOObViDtNY3uFUAWPO774
q6EEmr2LSr1W7ZiFFrbUOoNT5TIL0syVhp44lvM9XISMjSge3/04iity3+E4
04Wlh1HrNp9lh0lzW8iJU64ziHz6SpEUWWI5EZ57CRpgbRBWW+5GJb9iCeL2
VOCbtTV0PqVJSjZMu67WubPWQQ0+UQUeX1UryRIGUuVIDBkXhnTiwBtbm2GU
8LKW6OXKqocwy7q9qmGRq/Kovp3SRadWLq6wofRvtYiTAWXcAeBhseGxesSI
fFylzsdHz/rprDM9K5XWVeTUGZvLJJQNFFESWMPsFoQOXLlzE+wPwL424fh
uT+82exSIVd73ueftc56+tJtP0GcUOTPT5VPFJTzPD6ROgssw9xMCrer2++O
XisVTo1Mr1R13T6Wlmtsywq9ZZvVRxxZhWmMCTy2lka+5tm8tYdwCVZja9iv
xi/Txfmq3tOXLDtpK+pBTPdQ00UdQc3pHgnYPG8MXJKhRdD/AEn0qSbEe2NM
8VnhY3YNqk7pfXgJoZ9Q5rDUUKV71zmSpjEymJ5mkJLPb2B2k2JHAbGfNOO
wcQxH7LjuU+aZlqDKDRU8uZVld6URZ0jWRmZbqSAeWN0BAJtYXAF8S61TmZ
aWFjHr/Eh1Go6/LJ6qqd9NNFGYwkhIEUiFyQVPCKBhGLfYffERpvdqxr+8t
omfx2eSIK/xapoYZBKWUKyybAA15FseSfTu+pbnG2lUcdtTmV4SvmsOSZ9NF
TzSNWVCxwL5CG3MN6jcQt/UVdiBz34+MTisVJRslZmeINuV2j0HLp/RuRaGb
U9L1NzDVEqq9Y0qWgp4Xho8giP8AxRMzj+bUHKBRYAjnHMVR3vL2nQnVpLSx
oFLmqSy0qSVrvC2xpXqlwPJW6B3W3bbujsvxf541Qu/2Tm1LrbcuZcxaWqaq
mieOIWX1PGSscSq7Gzk9gxvweCoS4GOHsg7PSxam7atDUNY9LFUGGCrqKimi
WR0O52SIMBuO42Kgk3a4735tiaEUnaT9gqonyRAXPKYSeaJYi1McrNvNreY
QrD5BIC8X/MCfbETk1pFC+iu7tWL+o1nSoKWGtrNtGZt5jIAO2UADfL7/wAs
obg/mDH4wUq9aDzWRojGKWqudP6T59lnVGqzLopq8V1Xler4q/Msup6NmApa
mKB5DIzEHyoVRWuHlsT2uMNNWnOos1vEyYmNI1EeeJdTUecrRyTV1NIFTHSi
ASGR444o1dlJcja6qULXtwCPnHRxFrXW/c/gmvAtgVKaXpOoZTorU+cT02S
ZdpHPNSaiqLyrTRMIUoVYLEKxnYISpDLtI5luBzhEFKpLJbR+h/FI24ii4HW
9X9RdS9OcybPpmm2gen2n6H6aQvY2OnnzOQKnm1NTMSZancXLEt6dvth08
FLDddJu5zHCb2v8AXqOQa/0bm2nol6ytiptO6QzOSMZbmOYSxw0IW8g81lgZ
mUM3CXANzcEAWtjZhMN03mrrdjKVFK+it4/I53T5zp/NayTLxqnRz1MRIq3a
bPaMxlvAYu5lt6UD3DewFuTh+J4PWUkujfsxtNaatNILL1c6PaLp0zDNuuH
Qbl8vASV4W1NRS1k7WcCMRo91Btck+6gnk4RU4JWhq4yS7XF/Jj4O/Z4o0eu
8U/QfMBVZxmHX/owaVpflEQzhWnK2O7egF2G5lsVB4U2wqpW2tGzjt/Fv60v
iMvFvrR9qKel8S3hgZDLADnqbrdkc2cGqmNFT0dFWSy+bGsbM0SpCQb+aF23
sbH4xqhwLEVIrJTbv2KXyGRxVKGlrVrf514ounuvRRVNXnPV/U2cSUseXyx
w9O88YTINGQol20v51W+4A3sfc8YYsFibaxf8k/kKnj6D1IZfxkXuUdVMir6
Ckj6b9A/E9r3LayYIMyy3pXndU7ol0YKop1VVJSQBAS25QWIBNojwfENp1IS
y+ie137rX5i63lBglw69WEU+2f5FzTaV8VeoZKeXJfw8fxJ9U5ckitD5HSOr
po5xG91J8xwWQh14IFja+OhXwFGkuvmv3Ne84r45w+TvCvFv978juWQdFfxD
9Q5bNR5T+GB+IJSz099kVXkNHQWJTMQCYLPUpumO1vy9gFNubjh1a+GWImlvU
vxHpuHYqle8bN96Lmh8DP4pGbpH/ALrffb+J2d1RUhTOdSabyy5XaCzVLWXB

Cjjj1MzG/fGf73gXpUcreiN9eX7R08TUlkzU5WfZePzv7DsmnPw4vxds/wAi
z6iqfwzM70tnu93o58y6t6XSCX0ehZjDO72/MLqOCVtbk41R4jwTQyxz3/c/
9tDkzTveTXijcqT8KX8WWdNO5jH4O9C1dfV0kprqE9WMqRMLnV0sk0io26Rk
vcqDyLbh3wfpPBRd2pNfur8a9xeMYOOaLXi/hGxeZd+CZ+MlqYU9dV9PfAn0
7EcW+KnzTqDm1ZUIxAHlytS0fls226kgkc4x4nj9FwkoU5PsTtr32np7TDiF
NdaD9rXwOjr+Ah+LxX0cVJVdY/w2tPxMQV8in1DUGnHAs26leawUEXUASxOM
dPjVN6TpZe7X31CtPE4iO/8A3M3SH/Z3fxHp3jmfpxeDrJlwqxCmpenmaVUc
IA5dXeqUs1yfc1rDHWw3G8PTenm/u6/94uvjcU31IRI3zl+Bxl3+zdePWq
kNTmv4IPRLTNRbywuS9GVkaNfTudZZqzdubaCVIKi3Fsb8Rx3Azi0r3/AHV/
qGeGJ4hF36Gn/mS/0z1H0i/2czVunNPag0Z1s8f+sOr+ia1xNDRUfTrKsqny
2e9zJT1QaRkve1rED25xw4cWpQWWldr02XuXvO7huK4nXpacfRac/wAviesO
iX4EHQnotoyXSFP1X15rZpK6evlzDOMtoJKqV5LcMyxAEAKAOO2OVUxkpO6n
b67zW+MVf8C/mn+l/MflWoqzP6iCHL45c7zRm2QCgV2lcFbBQWsvBB5P3OMI
NVanmvQQ5xhpl2nOKDPsgerzLUpyCor2IMZoo6lJxY1I8xihIIRiSD2BBxe
HDHe8nqKIVUtmaBhQckp6GSF5ZDmc00SnaN6RKVB2OFHqJZiQfYWGGwXSdXN
7DZmeyLJOotTNkLZNRsj+GKz1YSXh6mZFE2NgzE87CBZFU37jE1cLGOzsy1
TFSitSE+c0IUabLmzbl6UPI8cYEpeokVjuaVbe24kC9uYyOxwPDRgs8ndHPk
3J3RUz6uyyzZnp8widYGdY2Z7rsVVKG3YcLuv255xro1abWVIQ32IPJq6X6
ij+ud45FR5fJ2t/IG8sDu/xXKgNf2/5hjR0aUdNX2F6bg59bQq21vltJLNS1
VTC5jjDMqslvqlbqruYWRQSDt7spPOMtTBUp+fLKzbJVFrSV49tkblpTW+n
tZJl2knoKWWqzjzKkmy2F6qaOUqJNzix7IAWPG33NmGM74XFO8Z3QhYqsn
Ze5CdYNWaO1ZnGk55JFzfl5pKadJKiN5UksLKxjut+VAW5/LziiUYyyRiPjU
lbNNi26g5VPkuZZVnNEKnMkeFqaSjmVJZf6XhVj+Uh/MDP8A4UGNbw9Va5rE
WhN3TNCXVTCUyxZrVUtPTsYFMNU8cxErE7Yyo3F+At/fnmxxro4KIONq1mxd
TEwpuyKOo1fVDNM3Wnoc0pMqEzTQNMwillip9wQqwB4IXap29rEm1+cYq3Dad
7QRSOITdm9x6q1bNFXZvJFR5hVzxSo9TFTK0hG11XbGoG4+kx3+Ad33w2jhX
S3N0eHw86TNR0hn9ZFntHkmZQx1tLWSrR1MdX+V1clUL97qHaNifuDhjpRe6
MEJOGxqH1dbkmcZmrs2UGnWaJQJLyMV4DgEeknc7ggA7WW3GNNNSjqpw+tiK
7jNWWWjKl8wqZY1ei3+XHH5bGJFCst1AADcFhYe4tuuTzia9dtWTFPCRy3TJm
dfx6mrsjpZERJI4I5YDltnncjzGfbyHW5VbX9j7HHL+8qDyyT09AKhKPWb0K
nJt9VqnJ6DVGk5NaZFXzhSrX0SzNCZnWVS3mqOACSxVR7qCe2NE49JF2TSNE
JTb6vuOk9eKShzXWmpqvLtF55onVMGd1FA9DVVTVkTUqxkxzo20LECTyBb0C
wN+5xdl4vLFanQpxWW9Q4tFpuzPLc2M9Dqd8nj8qhWhhaVZal5hulcgAMq
hQx+49Nsa1TbjeWj7DFXrJSbp7E+DR+WUEmbVebZJnddEtWr06VFPJC22EAy
G9gNr97XuAeccc+pRy1E0il15S8768C8rM11M7LS0NBkmQ09RFIAtJGwNbEw
ZEVWb1ncGYMf/KPffqk4ftwu/WTGN9YmrN0+zPKsrxpJavTuUy08dRNLJUzK
0dluwqAUP/1HVxGF7e3FycEJys8q9tvejTSdKXn6MnjpVqiXK8t1JnGq9B6R
y16EOtVm+ewxSyxRrtH8gsH2kBRuHA+T3xpWJSWy/m/lz16S3hsbL04zTpbp
L/fXMcv6taM6gdQP4ROMvy2Gsp6fLcujfcJ5zvYySMVRFswBV1JI5GG0aakr
xaX8UTJe25zjKuqvSfL6ypp009Q6tjrmQTZfFmzq+YyyC0aiKQKsjNOtlv7A
njEVnBaKav8AvRfuHRpVN7aGeqWfdGNBdTtQaGi1RTU0uQOI85pqKokrz1X
5SvJAGiVhI8TSID39SMFB2m2OfBoVZZ3NXNNDfVodSI8DI9L1X6b0jrmGTRZ
zmbJBPXI0mXV7mNI2a7Mvk+nbZ1YG5OxSMV/R0E7Zr2NGDp1artOL/IN7yzN
8zyzjzbLdN9OupFVWQ/ESzxQ6QzCPzYXHmxsitCNoIZX2k8gX7HFihOx29P0
n7jTiMDJKyT8P6l9k/Tzq71Cpc3zLJ+IXWWuzBSvmqdLVUTVB/L5EJI3Myr5
pYm35bAm+LqjCPnS9r/APp03Up9da/XoLqDpJ4mdQaPy3UWnPDh13zXS9KKi
ip5FyGWGqeRCmx1p3sIk3NtDMSWPwDhkqcZK8Je/8B56rDrXqP3r4Emk8IPi
3zWlqqiLwx9TZ60qX82paGnMQI4VEEkly4IJdT6R3xfoo5XGpK9+/wDAaKNW

MFam7e33o6Xkv4c3jX1LXUv8D6AwZRUY1ISpqMzz+FI9ieqRkRCzWsLG5sTz
2wuGDafV27pflr8WIFW+H5HQMk/DN8d06ZnnuXdE9KvPS1BkpaWt1QgXMoG
QLd3VSL3I2rza5PcC2hTV9Y3fr/Ccapiozlp9ew3Sb8M/wAbIWtHLDofQmVV
tYzLmEEmdvVJSzEkhn4UDcwUm3Ba1x74vKCl+x7/AJG6hUSXWf14G6Rfg7eP
XNaOggyus8NdHmUrFaior82rGjh3PGqyoyC5QoUZuLA8cD1Yid4bQu/WXjxH
By8+TPUXTb8F7xvac1FqKkqOuPhRfScs9TCi5tkdU0DiNSDIYxKXkcMSbMNR
hVHpxlz4lu7p2XrLz4nw9bTfs+aNtg/2fzxA5zmrX5V4wOlKOSOnlySSaPqZ
P5jff5rNG4RkKA7Y7gKCBcEYdOvKO0bfXeCx2AqLqX8P/YnZV/s0/iQzeknk
zH8S/wD3GojMj0WX5T0loZXpoi6tJvqpakszNtsAAABYG/OEUcTldpRT9T/E
XqTock14G06e/wBmBzgV65VrD8Rnr1n2m0SRpamn0rIFHUtLz7l+IsriNuX3
yOG3blCqNpJ10+KSjHqxV1+8vdNGGSi3eNz0x0T/ANnU6d9EdbU2sMv/ABAv
HHn9Q2XzZbLQ1mYZMsNYjBiytaiLBSXcsEIJbtuAAsR4vWTTf11P9RaiJwc
ufuPRPRv8D/oP0R0XUaLynqp1h6n0uY5vU1mbS6zq6Wu3UsyKhpacLAphQL
dY1NmdiX3DjFKvFq823JL/r/ABjaCcdSkyD/AGfTwQaZrfMyfXHixpqOTOWz
6tgXqHVKa+pEbxxJJKFDpTQpl4jp4yiKdrWuoOKri0o7wVU+f4/rtGVc0udv
D4pl7H/s9H4WVTL1lr9SdE9aa3zvVdLDR5xmWd65zsqnhjkWQJF11R/JBZE
LbLFiove2Hz43KaSICNv4vmUiqq2qNeqH4TctP8A4BH4RGQ5fkOUv4KNAapy
vK/M/h1LqHNczziCjDgb9kVZUyINxG48d+e+MNTFSmraJdn9TXHE1FHK3fvU
fgkdayb8Gj8KDIGlflw6/ByjOpRjLoHL5rrcG38yNvcD+2MsoXTV2r6Oza0
9TFSdzqGRfhfnh06ZLtp/wAB3g7yhm7mDptk6k+rd3+n+QDjJHh1Jcn4v5jl
ian+J+J26m8Mnhwoq7+KUfQDonSZntRPqItKUCy7UBCjelr2UGw+MNqYKjN3
nBP1Cs8rWuzomX6E0XIK0iZVpLTGWpT7hTiny6GMQX77Nqjbf3til4GgtoJe
pCJUytNS1v3EnT+V1+XwVseZ1sdZI9dU1EOyMllnkLJHwBcqGsSeTc4v92p
8kvBDUy9jp4okWOJTGiivVSQAP0w2MFFZYqyKqKSsZCvLXveTvf8xxNiHC4
eSnNwTfvziScqMGCFiC0SMfkjADgtzKxRrfagW/xgZKVthinoaOkSSOlpoad
HkeZgi2DOzFmY/ckkk/JxGVEKCRJ2r3tZgsWM2HewxGVbBczb398SkkBiw+M
RkRNzOJsQYsPgYLID+bVm2rJM2zXJ8r1L1L6e6OSV7UYrc/pKZ6hQ0jO0kYk
DOxCyMAOCSRfjHpMPwuotFT9j+QuvSkn1Wn618zUDrHprlemsxznMosfR7KK
SSaKmMq6qoA1fU+lJGA0twGj8u4/VcUq8Orvq9G/Un8jbSUyx3V+9fMoqbxE
dEunOY0up5fEd0R07m9NT/UUkIPqigr54nsUZWiRmJO1mBA5G0AcjES4HXsn
KLXs2F3XavFfMi6l8cXhtr67lavVXid6S5zVo1Rl4yijffLOIGcmolRCohKx
xgAcl7Ajdg/Qko3vfT0/+xotBq7a8V8zHTzrT0m1yM3remmda71lV0uWzz1t
Tk+jM2mhymnQHzZ56o0wX0qwdhe6kgAG+K1OHrI810lvrf3yOXHiNPPITT9a
JGlvEDQahjy3S+jemfXHW1LPHHQx0mXdJM6mpgXYAq8v0pdvQ7Et8KMcOIWw
+bLcsr9nM0Q4hhnu14nYdG1VBrSo1J/ud4c/GpriWiD1WaQ6a6d50Kpl4bXP
AI5YUWOadkQlp4ceprBceiwHqTtFO/8SXszafTK1eN4KPVnUSXrfuTOkUGV
deswybJtH034RXjEzCtp6JPoKsS0Bwfs00yyBR5szModiQpZi9hsP2xqxPB6
uXM3t/8A2X4jm/p/hzdo4mPd1vfvBnYaLol+IBPKIPFIfgL8Z0eYtFJHPkul
tP5PkVHPEsBtrnqmjqcRPtW8MfqIB3N6sc50snpP1x+Z1qeMwc43p1c3cpf
GmhjTv4e34jWt0aszD8NjqVplJ3/AJktdrTT9CtLIAsjsIVqnmaJT6U9RdwC
vF8VxHQrWK63j7pl20Fh/OdRW7pfGEfd6zZ6T8L78SSo0dnmfweBbVVbqB55
BQ5NP1A03l6pFGpKtJKZZH3PcAWU2tY/OMEa9P8A58XL1/8AsOqLDRXVlfx+
RW5J+E7+MHW1mU5kvgy8P2mVFizXrLDLPSO6WcAU9KV3qWYD1EWUAD3xM+M
Qi7U6M2u+F/C4hQoy611fvl+Ev8ALPwYPxkM1mQwdlfAtoxnZx5uc9Rc0qvK
5cl7x0tGdxAIYgNyxB9sLfG17qhPxxgvjK/st6RVVKT1a09MvwnXNNfgW/i85
VXPmdF1U/Dd0INNG9JUMjaprqiWmKFWRpWjT85NyV2m3pvbjGtcTozazU5L+
KO38vzMs6sk7R97+RsWRf7PZ+JPajbNPF94ldM1MRVzPlvTjN6yW4sNm6asS
6DYpHbuftjnLiVaK/U04p97XwYit0stbLx/I7DSf7PF4sM91FFmWufH/ANHq

HJ5Eihr4sg6LBK2rG5GIIStnzB2imYK0asFIRSCBcY10OJzqaYhJfu6+9WGU
cVXpK6jFvvl/4tP1bG0a7/2b/XuoNd/W9MvH3qDoL0po4FpMryCh0DS55mLo
u281dmtfOxqJZCCxURKiekKLA33w4hhVHrQbf8K/8WVxPEcfPSKhHuc373/Q
m/8A9tZqSvpcvo89/FJ8VNbBT04p4vpNJ6epio5UncKdj+QIQSSw+fbCJY+k
3pF/9P4DJ0vEOdWP8s/xm26W/wBma6U5RqvKNVak/EA8eGsTSZhBmJoZK/Ja
alq2icMqTJHQepDaxAtcE9r4S8Yr3s/Z+E106+ITu2m+6X4zpeo/9m28JWtt
X5jrnWPib/EBzHUOYVE9Zm30XUn6CDMZ5JZJCxigp1Ear5gRESyqiKvbFHj5
JNQuvD5G6njqqd5JeM/x6Gz6f/2cPwE5BI1XIY194182inRY3lrOr+ZI1QEE
KoTaqjgigDi/7LfEK7Vsz9nyGzx7k/NXjL8Rs+cf7PF+HhqGqmq9SjxO6ILz
+cYa7qtnMsCptYeSlfN2CI72YrbknknBDHYiCtGfsXyEvF6WUfbL52OW9bP9
n76Nrpbl8q8H+v6bw1amicJV6iz3KJdY1mx5Q0k0KVdQiLOFXZHf+WpbcVJU
Y0RxOd9bX68Rf36UVIIFWNs8OP4LHRjpl02gPEBDIPinSoqUrJc2zvLUpDU
yQ7WSSanjOwLu5EQO38t7nEzqt2av4te6yOXKt102rePzR6rr/wlPw5c4zXN
89zvwndGtSZrUyLLPUZxk/1h3om1WXefSFG1QosLDtxi3SVFs2v4pfMfU4k9
pe9/iJlB4AvAhojM8hq8q8NHh2yTNY8yoXlr5NJUpmq5Y+KdZWt6gT6AP6j8
846GHliGm5TI/PL2anHXEX+yvr+Y6np7w69CdOZtJBIPRLphkMh8yRRTadhG
2pa38wgjaANo224AIGMc8PO902++TfsbLVcVUmtXa312srs16d9MdDZdmNNI
XT/p/kkdPLNIJ8t0vQpKrSSMTN5mwksfNJMn6462D4Wp6y+v+owVcXPRJI/U
VeldO6YyWpTTGi9OUk23KnelySDz3nkXZEIhGeC4k3C3Zr3Aw5cHj0jSTZmn
jqsdNPr02E17qKaukqcpzLNqjJZKmlWcxQxNM6qhO9UBL/yh9tthjV+gYNar
x/qJ/Sc3rLTu/oa1/uTp3JsjngyTSed6n1DVTJuy6PMGoYQoKmQiU8dmY3PO
5VPbHGxPBWp2UUKdChxSa86THctyHOc1y3WFBma5XDGAkMK+VPNHUzCR5JNv
I2iwG42a5CjFocLhTSjJX7dRNTHylJvM/BGq5h0mz+vllzHMTM5PGKkGGoj2
quwni4DHv6T6fexHvjbHh2Fb6zuZp4yqla7XgWFF0QjyStbKNO1OV5TkqQCT
M/MyZanzDIRlywlmB3EeYD7Xdf8ADiZ0cNDWKS+u4tTxUnbPjTeossv6K5vX
plWXtqrPMkgWVZKmYUIMsili2jhS4l8xje7d1AGF1HCPJPuX5DZ10tFOxFm0
Bq+eXNcjodV11Lk8Mt8tXyY/MZtoUzSsLF3YtZQRfue2HqFFrVW9T+RmqVp3
XXJdT0o1p/8ALxlev80yZTSyJWxKYXFTwoWISPzDCuzd6fzMR7Yvhvu8FtqK
dScne5t1HoXUYXMWqtaw5pXVEEokqSwUTBk2IEX8yIpsee5Fx74bPGRay01Y
mnT1uz0fkFbIFXkGUJFXGtEEaJM49DyOosS1uRdiG+9jjzuJoVYzbkt9j0eG
q0pJKFvrf4HQ6ZolijE4qGAtu73xxqid72sdehONrJ3JRIUEnsMLNBXVNH
VNblIXNRLUVUJcwSlbmDcpDG/tcXH74CGtblJgJDAAYAG2iRpl5GUF0vtPxf
vgAcwAGAAwAGAAwBYMAXDAAYADAAYADAAYADAAYADAAYADAB8ysk/Bo/Cp0+
UfLvw9vCN54KkSVGiaOpkG1doG+VGawAFhe2Lzm3yXgh6xulTvnd+9nUMs/D
Q/DtyFNmV+AzwcQrfaVHTXJ2sCRc+qA/AP7YU4J7peBb7/iec34s6TIXgr8H
OSCD+CeE7wz5N5SGOL6TQWVReUpJJVdsAsCSTb5JxnlgaEt4J+pFJ4mtLzpt
+s6fQ9F+kWWRRQ5d0u6c5fDG/mRpBkVJGsbf4IAj4PA5+2F/ovC//FHwRSNa
ov2mdBioqenJEUEUUEI7JGoUf2Aw1YSmvNil6ijv2j3ld7vJ/wDdb/TDVTs0
SsVUfSKEar7t89++JVNJ3RYVt+5/ucDTuBQZHnlDqJMzekp8whjpa2egc1NO
0XmSRNtZo935o73s44NjbEZFzRCd1oy9ESAkhV/ti6SWiCxrqP6V/tiUFhe
ALBgJMFQe4wAZwAGALGLDvYXwAZwAGAAwAGABG47yu07bXv/AO2Ai+tiNVSp
FG7OjFexwylC7MuJq5VqjW55mR2rGy6dywWPYg57qLD297/tjd0atbMcvO5P
M1oO1w8tEZMvMlm2WBOwEnuR3lv9sRT10ci1eLILY1euyyKXMqdFyHL6ioDp
WLvClf8fpV7G+0gFtp7C5xspqFm5P0HMm5bRiMT0dfG8i/SU4rXkU+cbuQWJ
uR+gJ+wti96atKP1YiKIJ9Y1bOsozqujqsvYZKtVI7t5Df8AFIpoza6r38tj
YG/YNbubY34fGQTzL8tffiUqYTTq7k3K8g1IIDi0NbHIYqlbAEwgMOBu2gflJ
FiW5IFh84Q8XTcnL6+uwR9wqPUgVGjtVMbRVNTR0IMImSMKI5Z/UxK2P2sb
/GNEeJUILKlctHh1VLO9jA0jqeukr1qa2ny5GDbZVj9W1hYqPg32/wBsXXEY

Qadk9RksK5KxRVWis9kr84NVmmb1dTMUhpKeJgqwxLGiEynsTuSQ8ezDvzjZ
T4xBQVoq29/aZP0XLO2ygrejuq6vXNLQxupOp4ckhymTLFySKeJaSatkk3vX
ynaZPPUIqBd2xVY+knFo8fhFWUE/lyXcRLh7uSabptmWnskzCskzTOs7Z1kr
6mWWpM1RVtsKiMBe6gNtAAGKvjMMYvttBT4dN/1L3LONUka04+uzB1Wm8kvL
OS6jaN6uBxdje5HOK1eOJvzV4fmiq4XJdpOyvptBRzR10kjwzo28kuzMo7qo
JPsAQG9rYw1OIx7F7fmalcNk9i3bpbQZITzM1KkcUwR9oJAYggi/ytrXX379
8UfFVf2fl3RwEm/6my03T2kVBFJTUiKVVC6LZgo7Af3Nh7XOM8+OJaw3NILh
M3pLYtKbRVLR11NmFJ5VFMvPkWJABMgPpB/8vcfcnGWfF5Ti4yHQ4U4u8Tcq
GF4adVISBJffyxZe/GOROV3c7OHhIjZ7ks39jbFBzQAFucBJnAAf54CGwwEh
gASm+3r2g3Pb/LAQvSKwEhgAMABgAMABgAMABgAMABgAMABgAxc3i2k4CrkF
z7KcAJszgLBgAMAGCL/pglaACwtgJM4ADAAAYADABg9jbAQxKptJO5yPub4AS
F4CQwAGADBVxbAQ0zDb9rbNu+3F+18AO9tBEayhE851aQDkqLAn7DAQk+Y7g
LBgAMABgAMABgAMAGCAe+C5DSe4ho1Y8ge2JuyrgnyFbARY84i/YWcb7jH0k
HmYRqJSoXcAL2+L/H2xbpJWsfQxM+Qg4uxJN+cEpt6ELDXNUh0Fpml1pmf
Uomy5BrWry2LKZq13diaWN2dYwl9qjc5JIALWF72GLOq3HJyLkkr35m1xwbQ
hdgzhbcDgfNsVnK+xEaaSsYaFNwewJJ5P2/7OIUiJU09xBgjYqSsdrk/ue+L
uo9xboq2tgaFWPeIE9+OWwRqNK5FWkpaXK16emi8wTT0UaG0j3UDkm1zf54G
HqrJ6xTM0sPTWjkPxrRROVwojXb2AsNmKyzyWxEohhpmFx1FCQxSoicKStxb
0m17f2xWVKpfVDOnw+912GUqqSVZHSpjZRwWvwPtIjUprdDo4ilyaBq+kgka
N5i22xNv6b9gcTHDTkrorPHU09xDZvSsiSQCW03fl2Lcng/9MWWEmnZ6C/0I
TekfcS46yJ7c7TcAj3Bte364VKk1saKWKjlkqSe+2364WOi3zFYC4YADAAAYA
DAAYADAAYADAAYADABpWq9dZPpDNNDZPmMGaVNfqDNf4PQLSwGTbMIJahnIP
9Eax08hLH3sPffIG5SUrNI3NW3AHFSyFYCQwAGAAP62wARKOdp0VaQp5hLXC
j8vqlt+otYn3lwAS8ABgAMABgAMAGDwMRdANwzRzxRzRMXjYXU2tcYEwTHcS
AYADAAYADAAYADAAYADABgE/4SMBCznASGAawAGAAwAGAA7cnAAxJI6GMJEZ
AWsxBA2C3fnv/wDnARcfwEhgARI4RS7brDnjExV3YiTsrsmqiVkfZdhccYv
0TM0sVBcxTVCKeS17gW/XEdGyeniJFQJS6R7+wN/se2JdNrcrHEXl5pTVkdY
MxjqYqms8mSMQmJTZEsxYvzxe3HOH0VDLZ7mbEOq31djGXrmk0cc9dJNSFSw
8njnki7H345t25GL1ZUtoK5WEa/N2JTDmfKsJY41Ii3sNxXjvbsfnFepe1il
Othz9UUvbl9dV5hT1xzarp6eGFohShvQ7Ei8khHLGwFh2FzjRSqRjpbf60Mu
Lcm8z2RD8yWz01GtSKdEdnmlBLyNuYbVHtawt9saYQj50+fL1GCvWb6tNesq
4583p6qdGjYPfbGS1735uSewF7WHxjc6dGUb30OepYi9mQJRmFTUg1Mld2HI
7ZAbohsxBb/0/vhqp0Yw6rGZq/7SugmyzMczMU0bVMURn8yVPy+Zy1kYe69r
/NhiViadPR7paGGeHqTfVGn0pmUC/Ufx6fLJgVjVYj6ZAQObHsbgj9Bi0eLU
3LLkuvSP/RU4rrvUk5bkEtNUeZU5IPmMvIRL2SGD1FSQPni/vfgYRWx8ZLqx
S+fMfHhNRvSRs8VBFDPXGf8AmQhUYk83ex5PyftjnyxLaWXT5G3D4JK99bCH
EzLBTx/y6yRdkSm4TgXvYdgQTfFKk4qV90O6DVJFIQogkV1u0jMXLBSBckA2
F/zXHf4wipK6NdCD2jobDR05ggVHYs/JY37knnGGrK8ro69GnIWpMwseGAaw
AGAAwAGAAwAGAAwAGAAwANSQQtE0sUcjl25CQCUPa4+DycTciw4ABwMQSZw
AGAAwAGADfHzxgAzgAMABgAMABgASWAv3xGUpnQb1va/OLWJzoV9sQWDACDA
AYAEIIBCIGcew+cAcSABgAMABgAMABgAMABgAMABgAMABgAMABgAMACXUOpV
rkcYmMmndFZxurMieTsd3WMEsQWseD8fphmbS1zFKk031b3FKC/ljsnaxHN8
Q3bmMjTvvHqKkPhwCubNEYWGplexZBc9z8n7YtBrZia0JPVDUccpHrvc9/bF
5yS2EwpzejZgwStwx9N+2LZ4iZYWo99hk09SySDagc3AvYjt74t0kbiY4Srz
RAWCtj8xi8e88rc9uBc/Pe+HdLB200KSwko6IXUUeYu5WAFgjhA0gFgOLuAP
1ONMMRTW+4uWHlcnY5QaqfLKqrQvU07mVLGyK5W17e5sWA72xkdaNmlzHrDz
VmO1tJOKWWRYpJ57egK1iTfj7C3zilVknbkLeDm1exiXKvPeGaZmLpERa/Bb
5wLFWTSB8Pa37B6moYYHnkSMtLlqrl2719osP07HFZ1tk+Rop4VPYmCh4ZTx

GRyvyfkn57DFOnGxwKSFiHpxLHM8a71BCm/5bnnFXXIZpMfHCRRJhp4oVCxo
qgG44wuVSUndmiNNIexUuGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAw
AGAAwAGAAwAGAAwAGKuaQEZm2ryAovhillyMt5LdCIYWIuMQ9C976WHQouTz
c98QPFYADAAYAGVp4llknCkyt3JN7ce3x2xN9LEWHsQSGAAwAGAAwAGAAwAG
AAwAGAAwAGAAwAGAAwAGADBFxglam4CQwAGAAwAGAAwAIK3N78/piblXExsA
H5vV/bBcqqqa5i7Ajvf74hF7aWEIFNrk9rDnE3KdGhiQqjXFhYbjvsv/sYtFN
meo0noRsvpPpaclBb1u/3O5ibk+55xarK70L0adkrlnhRpGniSX/AliXAI15
+Dcf6YctkwAAWGAzWYAOAhgDcXwAnczgjDAAYADAAYADAAYADAAYADAAYA
DAAYADAQgwEhgAMAGBe3JucBCM4CTXM61JS5LW5JQzQyzS104hjK9k9Si7f/
AHRkad032Fcxslbj1cHGSdTUsNSNL5saCJXhluzE9j7cY0q1iG2Ohwxso/O
KJMkViQDAAYADAAYADAAYADAAYADAAYADAAYADAAYAD3wAGAAwAGAAwAGAAw
AGAAwAGAAwAGAAwAGADG0d8BVwTCwta2AnKglBvglyowUU278ffAQ6avcyAA
LDAWSsBBPYkYCTOAAwAGABmfzPKbyjGJP6S4uAfa4xK9JSfaanoTL9U5fkCx
ayzenzrPGqJpGlij2lqFzsVR9lt37Xt7YvVab6pFKLS1NywsYGAAwAGAAwAY
sfk4CEZwEhgAMABgAMABgAL274AuGAAwAGAAwAGAAwARZKSqJop5415Jlyf
LLLcoT3tYf2xZSaVkUS1uSsLylwxYcmzvMKvK6SOqo8rqc2PnRxvHCQGVWc
KX57hQSx+wOLwinuxM7pqyLde3Jv8YoNjsKwEhgAMABgAMAHM9ZZp1Ky7VXT
an0Zp3Js70nVV00GpJp5zHL1P5e6OaEdnO5SpX/AJhi8VGzuVb1OljsPY4o
WM4ADAAYADAAYADAAYADAAYADAAYADAAYADAAYADAAYADAAYADAAYADAAYAD
AAYADAAYAC44wEXDASGAwAHbAAYCLBgJDAAYADAAYADAAYACwGAhRSDASGA
AwAGAAwEN2DAFwwEhgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAM
ABgAMABgAMABgAMABgAxbm/vglyq9zOakMABgAMABgAMABgBhgBBgAMABgAM
ABgAMABgAMABgAMBDDACuGakMABgAMABgAMABgAMABgAMABgAMABgAMABgAM
ABgAMABgAMABgluGakMABgAMABgAMABgAMABgAMABgAMABgAMABgAMABgAMA
BgAMABgAMABgAMABgAxz7WwEO5nASGADHPFrWwEO/lzgJDAAYADAAYADAAYA
DABg3txa+Ah35AN3vbEkK/Mz8c4gkMBIYADAAYADAAYADAAYADAAYADAAYAD
AAYADAAYADAAYADAAYADAAYLgGAwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAw
GAwAGAAHHycAlxhm9z+mADOAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGAAwAGA
AwAGAAwAGAAwAGAAwAGAAwAF7d8Q2AYki6DATcMFwME2xFyLhuB7c4kkCQO+
luAnen+Jf74IFOkj2mPNj/xr/fA9CVNPZmfMTn1r/fE2YZ0Z3r2Bv+mIJUk9
g3AG1m/tgQXMbx/hf/7cDViMyK6fOMupAz1NdRU6AkXknRf9T9jjRTwlWfmR
b9TMM+K4eLtkcV/EvmaZnnWDpTpho11L1L6f6eLqWQVudU0JZR3IDOLgXF/j
DlwzEPzacn/C/kZX5QYNb1Y/zJ+45/X+LjwsZWjSZj4kehdDGF3lpdV0Kjbe
1wTJzzxjbR8mul1NIUJv+FiJ+VfDo71kc5zz8QvwRadZxmfio6H7lj80rBn0
NQzLuC3URlt3JtYc47VD7OOOVEpRw0rP0WMU/Lbh6vabfdGT9qVjmeY/iweA
TL/zelnTFYdwVhS0tTMeBf4Yz/iH98aofZP5QS/5DXff5GGX2g4Vf8qo+6D+
JpmafjJeAqgWD6Lqjn2oZZUkkijy7T9XMzhJAjW9AHDEcfF8dvA/Ytxqs+tl
h+838lsP7fUH5tGr/J+Zzys/G+8HDRSNkVB1rz6oXYzwrpaSFIQsQX/msOAF
ZvuMdh/YFxC/LW4qjH/MfupjH5YSks1LD1PXF3ZjSX/AB0/D0td9LF0e6+T
UzNJ5UZZDD5irYXtJltjdgLe2OhS+wCtLfH0v5a34BX9rMVf/hZ27n+E0ms
/Hi0JUQV0mnfDN1brJo0Vkj6ynpS5Ksw3Bd5VSFJDdrA3tcX0U/9n6FutxO
IH+Cq/gVqeUvE3pHce2XwiaVU/j1ZtTzMv8A/D3UyxkK6K2p42dQVH5wsJcm
9+L3ta/NxiV9guE58XpfyVPkMXHeL8sJ7ZfhP0YY/Oh7sMABgAMABgAMABgA
MABgAMABgAMABgAMABgAMABgAMABgAMABgC4YhuwGNw5wJ3DnYxuXjkYkDO5f8Q/v
ibFOkj2mNy/lwWJU09mJ82O5G9b/AK4LMs3ZXZnzFva4+MQBgSoSRuB98Qnf
Yq5IPNT/ABYlp9hXpY9pgSAgEbyPsDgehKqJh5oB/LJ/9pwApq9gMoUXYMo/
Q4IK+xE6iirsq63UGS5buOYZtltCBa/mzolz9u5xqo4CvUV4Qb9TOVivKHA0
dKtaMX6ZK/hc1TNOrfS7Jl5Jc56i6lymNQGZqjNYI9qk2B5bsca6XAcduajT

oybfYmYH5bclSv8AeYfzI1ybxF9AoA3nda+IMdgCb5/S8A9v6/fGyHkfxaW2
Gn/KxcvLrhC1elJ4nPc08cXg7yWeOlzPxpPdDKSpcMVRtS0u5rd7AOb9sdah9
mvH6ivHCT8PmYI9pXA27LEx9vyNRrfxHPArI8E9TU+K7od5USGWQx57FKVQd
zZLn/wDRx1KH2NeVFXzMHP8A6V72aV5e8lav08fb8jUqr8UvwC0vmKfE3oKr
kjYJltLFUTtGxUMAwSMISQQRfvfHSpfYP5VT2wtu+pTXvkYI9o/CnpGrf1M1
HO/xd/AZkoUxdaf4+9gzJl2S1khRT+ViTGBZmso5/MQMW/3C+VV7fdl/m0f9
QZ/b7B5c0bvus+ZzSv8AxsvBvSy1EOX5b10zzyql6NmpNJuv85AC6Avltyt7
G3wcaF9gPIKlepThHvq037pMx1PtJwi0hTm/UvxFLVfjfeFdlw9DoHxDZuju
yQtBpylKwIBAZpwAfUL34HvjVT+wDjbfWITX8cfmRDy9cl1aL9d/kzWp/xu
uj18xFB0E691jU0UMj74aFEYuEvGG8/mRS9io77SQeMdJ/7PHEmtK1JP0yS9
upjqeXGLjrChf1y+ECqr/wAcLppTDdSeHDrnMgJVnkFHEpYNtIW8pLclOQLG
559Jtzqn2F46DtPEUv518iYeWPEJ7YdeM/wFJX/jf5R5VR/DfCz1KqJBTCaA
z5xSRrNjyPL4udykEkDnaCRfgFK+xatF9fEQ9TX9L2Nq8o+Ku2Wgv+//r+t
jQJ/xs+qjVEi0fhg0nTwXSFHrNWylS9j5jW8j1RoRuJHJU8C4x6vDfYrwiUf
12Knf0dG/j2GOr5SceWjowXqq+/laNXfjYeJPMqeOfIvD/0SoqdqczCSbUFX
Vey7OFjjsDuB5NwDbvjo0/sj8IKX/E4is16MnyZP6Z47VTtCmv5/jEo678Y3
xkPJMIB0s8N1CS2xFmnrpFj4BDM4YbhZh2AsVtfnCY+QXkLHq9LXa9M4r3Un
7wel403rKmn6/wDTZrc34vfjXKST5hlfQLJaYzIUlp8nqpLR71BVlknB9iNw
v+YH2xoj5GeQEPOIXf8A+SP+iGfje/SQ+v8A8RzOp/E/8fXmKqdZtK00I/KW
mm0jl6ys4kbez2up4WyhSO1yTiZeSn2fw82NZ98/ISRxo+NTV44j2L8Jp+a/
iEeOrMhTtX+KDP6dEplQy0Wn8spwrNJU8xohCd5Cle5H6d8NjgPlen/dUJS7
2/kYlwbIUrqviW/51/2tLftu/UajV+NjxqVvk1ZJJ4q+rsTSylrSJDl0aQxBV
LSKiw8XZiCByQBaf3FXifl2Ds8L7X8h39mMVLV1r+up+M1Wt8U/irzrL6iGX
xSelkpMd/pzmNN13TbayBIAFzYfmW5+MJhXtyUpLNTwtmv3vmRPyLqS/vKI/
XU/Gc3zrqJ1H1PNNUZ31h625mZZiivSapr1/MAyBvKIW4LJcigBSR34xvp/a
hw7DaYam13oml9n9C7ctfXU+MzVpKrOauKojm1h1FzGmlkad4hqnMrwr5ylS
waUkl7i59tg73OOjT+3Gcf7iVn3WHvyGop9WCf8AP+MjyZTI01TSPm1XqHPz
DWb75jm1VMrK5uG2eZbggWPFvUtgGwul9veNwzdSnUab7/ga/wCymHSScPbP
/UKek05pSKkpGORU1SloVlaaZ2aSYAqryFjvvtCAi53cEg2xhxf+0pxurpCv
L/q+aOzhfJPDKN8ifrm/fNr2D7ZTkED/AMrldPytukfyHgXylDurelQPQFSq
EX7n3xx6v+0JxuXnV3/1fik1fJXBN6wXt+Y+uW5etXUGhyrKploiWi3wXoQd
l24/qJdKXFm9gcc6f278VlvW9kvxGZeSeDUrqng3pVx+SVIViD0JpFChGYlo
MyXjB3W5CqgjAsbluT2Jxw8T9rHEakrqr3P8R2afk5g4dZU437n8XbxGZq6
qp/NcTRGfygzeSqqod127ypHcbva4/MfcYxz+0Xic9ZVb+p/iGQ4dhFtTiv4
F+lgyyVjJUVFQ/1AV4oZfqmaTdGoJf1CzE8Hb3Fjjj8Q8t8bK0c139elm2GD
oZcvRp39DXxK6eYmakHMIqqenXbl6qHSQvewBt3G0bjaxlwiflRjp01FVNRk
KGHPq7pr2/MlylBVWkZKUECnLmwZQBt2M3spBZR3/MOR2xglxmv0dpy9wqGI
ozd1BfyRKkyUq2auigapYAmxdtvta9/a1v2x5ivxLrP5HTpVaeXZfyxP6EBm
jH9Yxz7MzurFczHnxG9nU2++lkmuREa0HszJkAtcNiqbfIY5Jatmd4tc3GJ1
7CM6ENoQsA9IUckk2tiY3ZSpWjHzmRjmNlqiQzweWezeYtj/AJ/bDFQqPaL8
GlfEKKV8y8Ua/V690bl8ohr9VaaopibBZcwhQk2BtYt3sQf0ON9LgmNmrwoT
fdCT9yMr45hL2dSP8yNerutXSPLI2mzHqd08oYgoYtLndMoAPY8v72P740y8
mOJpf8NV/wAuf4QqccwsU5SqRS70axV+J7w70UC1NX1w6TQU5UuGbP6a9h72
3XxC8mOKv/7Sr/IVPwmGp5XcOjvWj4mqVvjW8JWWz1FLW+I3o1DPEFMijP4D
svtsCQ3f1Lx35xroeRXGaizQwX/AC5r3omn5WcPkm41U7fXYaUfil+CGkn
pqap8UHRqGpmYrDG2cx75CDYgL3Pv+3ON/8Au34/a6wdT+WXym78teHLR1PY
/kRW/Eb8DiQzTv4oOj6JGwV75st1JNuRa/79sPX2X+ULdvudT+V/lzS8vuGL
R1Ne5/I0er/Fb8AVHPBTv4kNEzTSuEj8IJ5BISVAljttO9fV25740R+yyny

e2Fn/Kxb8usPa8acmu5L3tGtT/jAeAGnh85uuVNNepZUSLKqx2kXaWuto/hT
h6+yLj//APHI4P5CV5fUf/hn4w/EaBV/jY+CemcJFX9TMxBkMSNS5EZfMYKr
+kB7m6uhFh7+xBGOH7GeKveSX8NX/Tff29v/wDbT8af4yiqPxxfB4tjRaf6
6ZnC0qwxPDp1VE24kB03yrdbqwJ7j3GNmH+w/iU1rWgn6Y1V/wDrFz8vprzc
LNrvh+I19/x3PCcJDHD0x8TdQfqPptyaap9m7nncamwXj8xte9hc8Y2R+wbH
/tYmkvVV/wBMD/bXENXjg5+MPmahnf48fRKASyaf8PniAzWMSrCpqY6OIMsh
dVYBRM5su9SSeOeL462E+wGT/wClxsI90Jv35X7BT8tMRLSGEIf95fBmjVn4
8mWSpTPkvhX135c8qQxS5hnsEEaMePXZSQbtH2Btv5tY4fV+wPCLbikf8mf4
ykvKTictY4bL3y/NGnP+PBrlaWmkPhVp6arNGax459RsvnDcQfJtEd1rC/vY
g9sIX2EYRb8Wh/kz/GN/TnFbX6GPj/7FBU/jldfaqWH+F+Fzp9TURqg82p1H
USL5jGygFYhcE+k+69+2NMfsW4RT0q8Szd1Nr2ORmfG+Ly0hSj7/APyNPrPx
vPFnmUBkyHoL0Oy9jF5YSrra6SRqqyuyqo2+hUEg39i1iOBzsh9kvkzHSePk
3+7Yr0nH56OEV3JfFtGuH8aPxut9XNT9PPDdUUW1GilEGY+IWfZuMe/ceSCC
DY2PbFZfZn5KRfWxrt3fmRDCcfbtf/8Az+RwVH4w3jwzObbRZb4e8lh3qUQ5
NW+dKhN77XIIThdtiSTe4tbFan2f+SKadPFuXq/M1/onju86rj/lv/FmrVH4
q34g9RBX1C9TOkVNEWcxLHpZYliXd6gWkcn0KTtHLNtPyMOpeSPkhDzppv8A
i8f7zn4GCpgOMPquvLxh/pmp1v4k34ideriLxEZRk8skBWJltKUJLS+WCCga
O+24Hc3Aa/N8av0T5IU0n0cJd+b/AFiseD8Tk/8Ai6nqy/6JreZePnx+17Sp
mXiv1XDJ3FJT6ey6JYrtewmSD1PstYHj1Yt+kPJKjqsHRfepP31JfmdKj5P4
6WksTN97j7P1SsUFX4vfG/mEE0Ga+Lvq44Ksu2i+lgZFa527ki5IHHq4AsRb
nCanlb5M07qHDsO/4L+9nQreTNWcevXn4x/AaFnXXXxP6izGhrs98S/WHP6x
N0ke7NHihjluNsaqQEdVNwbHm5+MdGI5a+TWRW4bhv8AKh8Yt+JzYeQcG71K
kn/EvwmiT6m6sZnUUvXm/XHrBqGqiZIMg1BWAVKsrjja4CsokHNjf7Y5tT7T
uC052p8Nwy9PRQ+EUXkvs9w3nKUr/vfkikFPq2aBf4p1I6mZqCu6WN9VV6xl
t5JZbSEjgA+ntYgWucM/3s8NSvTwVBd1OPyEf7vcOpXk5NfvFPNoilFNAk1R
nmYVEbNHKxzaokeo7mN5p2ZixQCkWsLgi+Fv7aYx0hh6aXojGy7tPgdKh5H
4NOzzWXLORP9xMiK0r19Es8qStIJXmkuzRKLpJY+o/BA28jnnHPn9tUm050Y
W/dg/wDwHVfIyhZypZk/TP8ANE2PQmnVnqYv93spBMj+QzRFirJcOdtxz/MB
N+CDawxzsT9szb6lKH8sfkPwXk1GP97J/wAz/ES4dH5LBE5pMso4Y/po0JEI
UsyybhKB3DAEgEcgED2xeH2w13G0aUV3JL3ROhW8m8FvHNf95/MmyadyGlzb
cnyZKiYjc8cIBD2J3HaD7OTbtcj4xzX9qmJfWyq/evwmN8HpwvlcvF/MsKak
gNQWp4I23TPOW5G6QGRjzcbxdtzX5O0AccYviftXkou07eHyIw/D5Xu2F/
MEpEjp6Wlpo4o0KrCsYQNFOGLMV2N+W1twY9iV+MeUf2jYtyfWfj+R2J06cb
Rld39LXxLNISJmNO7RAJtXbwEJbcxb4IVxz3JNsWXlxxGor5n4ia1OIBXjfx
I8xtXjVkvYIp0ChTvKubmIX3HtZiAzfJA+MKxflbj0r5n4i8P0b2u/X+RktC
BSzqGq5ApjMzpdgBcow9kub3PJ5XHCl5ZcTT6s5eNjZKMFq+fp+SuOx1kUdR
SskxjRJUERUIhuXvvf8AqC7ue17jES8p8XP+8qSX8bGUaNG92vaxhpdDHNCE
kZ40lqoacm+9yPShHckH1HcO3He+Jp8exKV57a737ylaFC7cV8fiPlizul4h
OVIWQcX4JBjueQLva7ewLfbGSrxTEt3U3fvEyUcj6t1617mMzyMHMU85WVyK
Q8wA7mJv/MFu3pUj3sB84n9J4I+fN+JEakLaR9rldVsksGpiVeyxLzwSduxx
8blb/LFZ4pxhZVGRTqNLs9YhXiZ5f/FCWJGeNow+5TGNof7e27i5xgjj5X3Y
+NWTdr7mVgKq1IFXfvMbsvouXWIA7AAkGx5vjU8dP8AxGh1IHq/H8hMhgaK
eSnjzCcrnhRt5bgjd3lvusPYYbSx3Wy5tylSKazSdxvzaONpi1SzpPGEF1sA
VU34H2VDx98MxOaSvmFQqp6JCWmVILF0WqExk3oNxcG4C2HyoVCB2IXtzjBS
xVSL207y0qNk9/EYmmQBpY2f6Zjx2G0qF2AWubjaVPPc2xteLfMRChL9ltEe
aonkkkRN0LpLEy+b6jKtml5/pFx+t8c2tWy9Zmp9LHZjc8sSxyRmWWOCLbNv
cvuZASxe3uO4t8fJw2nWcoKVzNeTbFy1AcRR1M6icwMKgP8A0bZOyMv9Vrck
epRhx1HFQqQcWwVLEp3TX16yKKqrjMrz1UK1CJC0trgSKSRuQH39S3wupCF7

JjpSna0yPLUqkkSSxyyTxybpA49QUbtrqPcAsDb2IJ98ZFQlfqv2fmZ+ka56
Dd44JAyzU5SSpL1N1uZ2NhvBPZzYWb9cTGFZPVGIVqdvSCz1HmpDTKj1Isq7
xsBAAQjd8W9vc43RpX3ZnktbojQ1UiiCSnELrDFJDEttoksTsPPuCCCOx22/
qxix4fW9zRGo8owrj6cwqY5oFEpZBcAKb2Xi5v6ibH4++KqhN6KRmljpJ5Wi
MamTy2lepjkp38uUWTjy1L+Zcc2ZiiKolFiQfthywU6Su9QhUoX0RXyO0a09
6umpt0SttLWJuO5BBsccyeKytpx+vA2QjTtqj1nXfiQeOXMzXUma+JXVaU7T
yWFJR0tM6WCFV3xxbozybgmxsAO+P0zGt5J03phZetyPBx8mK1RZZ12zXP8A
+d3jgelp4anxW9RhtgCTMqQK4c/mkVvLIC+pR9rffGuXFvJNJf8A0b19LRx8
R5FV79ardcrr+hQZr4t/FRXPSfVeJ7q6rhQB5ua7yXLWJZVAspANvbngcYvL
yj8m6cf1WGa/iY/DeQFF+dKL9X5mjVXW3rmVqRTdfOtZlmh3yRjQkDY6oXIR
lYm0VwB9uDjHU+0HhUWv1crLbry09pvp/ZjTbulp+6re8pKzW3ULNKqaTMO
rPVKphmk/INU6kqTJGPK27ZGLWbcb2W3p/fG6h9qGDUf1KkvTml8WxkPs6w8J
aqz/AHVf2SRUTGrzmnEtfqzWEUu1rK+b1DKltwZ9ymSx7stxzj8Ye/tjIT1
hOX8zLV/ILCpap/yv8RVxZRSTvWVeYyZpUTwyCpiaednVHD7ERAW5QBVX7qL
YxVft0xd/wBXUkl+9L8QcP8AlrB3u4Jv0pe6795KTS+n47wpki1gQm4ee7tZ
2eNVLdrMzODjDW+3bit0jVI/NL8R0MR5JYODv0SVuemnrJkmSZETJKKSn2Kx
MssKCSSZ3HqBa3wSLj3tbkYyP7d+JRVnVI4v5IYcDwWyUX6/zJceQZOs0ywZ
XQxTqJBHJGqoyGwa68W32IAfv6cZ6n288Ubyxqz8X8xj8mcJe7pwb/dv7bkS
p03IFRV0rQwx0NRTW/8AE7I3sBE52O7dl2Nbcpvbj3w6l9sPEmm51H9esp/Z
7DO36uK/ha+JeUsNNBLij01LTiRiCLJMvJEbx7SpYD1X2i9/Y4X/AL6eJNaV
Waf7PYOMtKUFB/MXSRUZodkNAiSJTkkyGygWsLe6gW/KOAUBxy8Z9qHEp6zq
N9+vhc6b4XSSSjTj4fmTjPBhdZDJGrSs4CqNse0LZgB3ACnvx3xw6v2m8Qi8
yn7EUXCMOn5kfb8waBZPqYIhDAPNIDxxqiAyCMAkgfktcEhTwLEXlwt/aNkX
X/Mf16xz4XQb/V28H8x6ZpFCTIk9wp4mkLkMSS+wm5AbeCPnm4wqp5dcQUb9
JddyfvuWjgIN2cV4P4slwvNGoj86XyeCsbFSmy+4rtt6gACQp9+2ELy2xct3
7F8gq4Whs4rwl7pLHDTwqyipFomMTEbAikIGccbbnhTc3A+MJn5U4qbfW93y
FUcNTi+rFX7hwu88kRinmgcvDLIGF2TgB2vf0sQLce/fGGfIDVj58tO5Gyph
k9UkvUOqZITQiR4UnnJmXavLOPzIT3BsLjnFKnlDO10r+pfllRXmt+xD6+ZM
KSMTSI77WVxYgKwa5ZT3sD9jawxg/tBiJO8XZdhd4KKeu/12CKgxS00ImWSe
MQsPLnJ5G2wVrcsx7AdsPjxjEPRvQXUcYJq/14i6esdywBgSVfUE3BSigBr7
vcEmxX7YyVuLu9mEcO3rbQcUBJ5aSDyTTrGnlytKbiT1sWX22m59TdjfGeel
qXTWg9VpS0VrL0f1l8ssc0/1EoeoZQfNMhLJ5gNyHHZWF/Sfcfrit5vS4Qkl
2eC+Q7JWhHnkdJqieZ/NluxZjLsFwSfTy1lBA+BjLS4IJ7xt4f1l/dopZqcr
ko1aRyTRqqQoE2E7SfNdrIlgQOOFey/c42yk2tPcZ1ipXt+fvFB0EEglkqah5
BeVgu0x+n13/AOYAAD7YydJKWkR0qk5LRExfljz1bU6ERrHPOiMu299km5QN
v22sRu5/KcXhCo9Xlz9JLb4L5CY6mCCsFRcyNElijmXbssQHAHtcOQP0HxjX
JWWZhcEvV3L4JCKaR7xRrG1G9vLjct+ULuDC/wDhsvf5xyasW5Xgy0qNlqhy
CoiP/EksiFtpYBnUBbhfgm4PPuT84vastGzFaLb0QtTKamOCpt9VuvlGvZE
BC2Cnntt9I907YasNNu99EZ6qSegkSkgmT6u8caMytKXceYgUkAgXJ8sk37X
GJISUXexpwjKkb1Mb2YwMsRgXzIBK32lbBqTf03XkfY40UamZajb04qzZG
jq5E+ilEVY03mR74oIF0ZC1gx7/4F+9vvitSE+T9hD9CuOzAhZojNGlwxYFn
Dby4VizRjsy7itu9wcZqCk/OYzlu0RU1FZUJW1UcY85b7EEVglgLqQ3qb7E/
oO2NvRJ6mJ1Ena48VIHKR7FqQBpc9y++wax459l/wDKfth2ZLzRFabSvETI
sDR1YhEppth5WymoB2rZQOb+puPYDF6me3WdxlEzX7K8BbSIY2ndY5I4yQ4
WTkpcDdt7cYz1a8VpYIRzPM76C/OqVp5FaMedaRTG7jZl5INz8cKW454t74y
16C85mmIvzdVGH+nEc6x1FTHHubyhlfzR+WAZmpvuG0hrr2ZQPbDsDjiU0lb
QpXwTCYxxIUJbyNoEex7Exkn0ufe4Ujnm1xicRWzu8VZdo/Dxa6zV7ESdKWW
Goh27GdXMqPeyhGWxck38yxAvf1BbYIZrau5lxSjKvmEkk9VLTVMc9pXdV9Y

PKiy3Ze4uLkfJwmpTlnzX0HUMNC1txbVEMjtLuCCJQWCpZWj5ZhcfOw3t+W1
je+I6RSdkhVbC21iR2IP1LJ58RIO9it3WNTySre5Nhh+RlwKnVctUMyTfzCj
RoH274911U8BSd327/Y4tTpxlJWOgqDy6iWO6CU0Qld2/mRkix3rddvtg7f3
vhuMw9RLziKEJJjauHC3aWALFzJHJB5BU9zfkG3Y4RSTktNCZY2KXW3FyO9
bGJmaJ4fJR9yyqpAN0DWH9RIBH3OKww03J55GVYh1H6CEk0sbUxzDzoowxp7
m25lvcs5HAcMBx8E4KuFurNmqlJ3sEytCoZojTgEs7JIW81rkncpPCkqGBXi
32xSjQcNE9BNR3eqI7JFAaqRnkPkqpcJH5xlKqdp9JF7qCt/bGqnUtoIYHhn
Jefb1mHleTylii2Sy7iUYsbbu4J5H5IFv+UnF88f2iVFx2lcbM0jsZJZneSL
y9rtbzI5CLOtz+ZLDk++63tjRSxMlbLUUsG6ks7e5GI9UISI40mAmRhyAJeA
VTd2Fixa/twMXeKcmiK2Cy6p6DctPRUvIU6zZjURXllka43B0s38q3F+eB8r
fGSrnbuZIVZwdmR55IkJ+oIjNqPKanZlf0qb8hB/gDXN/wDECe2FyTbOnGsv
NYhAIY2p4olojEgkgCTXG+6nc+3t22273uT3wJyje4utRje6G6hT5NZUq8kg
lJkQd4iXb7lvh1AdnHluFA7nC6eJUo3dzXTozXohup+oeonYUtEg3kDeWIP/
AJWX8y/BPOESnTvqjWpJcjQ6Vx577w/VIMxSQf0ta4IHubNCSGPPAFucOlXGS
kriKeEvFqJKWojSJBjIGrQ8sZV1Ngzbig44sQB9hxjp0eM1ElbQx4rAVU+s9
CZVVNpaymLOsbbD5BjUmNidm7zPkEX47YRi8dVmr3JwWBqOW4lnDVH0rs0td
ZLEi3mNb0i4PHJxxqLqzk1J6HQISIB+kshVKW2peeR5xKqMOHDvtZD9gQzfe
wxvlVcYWjuLlrqwiromEJ3xSoamQxyNGbWuqklfnYh4HvjM6tR76IMkXoWdF
mM16V6ZIGO8+eJgTY3DjZb39YlwwOPfDIny5jNUPxTtFWZMIVWmhMaiF5mWL
yzcsS20CzX4/X9cYHxSSeVrc3UsDeDifYaM14ElsQzwNYldjKz3B2EcKQQOe
be3ONyoxqxzSKdFZ6McmqJ/qTVWK5i0qsl0No0kMZBUD3/IneCeN68+xw/DK
nTWntJhCpN6skK8ZghRplJR9NMqu6m8guGLdjt5ccc2HF8UxFadRdT5Fqy6P
ziQKySSpllcJVAK7JtvtDFiSvtYBhYcHgAnjCqWldPRGdYdMdqGko4JDUUp5
M8IMpkBlfbGyEhi3J3btpsoN7m5OOgsbNrrJGiOFIFaMxHW0oqjSoJblnrHZ
AB5ygL5gPIUIh6LWP2whRzsRVw8m9R+KriATYsS/kaR1TbucmzMO5sAg4Ny
cJw9bPfwEqv0egiOSQPLIZby7oxsANjuYBz37sLG/cW7c4piqrprq7lpVZSW
a5JeWRYd8fIE+YrdrlGYWBFxawPsMGHxOZdbQpKGXV6ipKyFCKNN8chlJp9h
2+Y5uWl/wAeWbX5Fz84mU8rvfQKdeFTSOhhZEzDylHmlkkB8qNkXaSzcAA7
kctiiwIGs+tc1ZZx0exlpa1WklmOxUV2kk2rYRMEJJQe/wCVhY97nsMEFTJL
o47kySSvzK01dLFHSS0LSRuJ2ZFYqQoUkJ8DcZALg+naBb3HXjhlw6z3MtOM
5PTYs6iZGEjM8+53JR+zzMrF0cEH0X8sLtvYXxz8RiZnqy0GVICGkiMKpqp
cUzbqwRONlgbQ5BJtu9j6DyMZ5Ru80uRspRIJWQ/DXqZPOe9JHNeVggv6Sov
+yguAPfdjbTqUpRu+RzsXTICaaHCZowqSKFIDPsXeSBJcAht/TYp/wCq+MOJ
n2HQwdCdVaA8sYLVSVKsEsSzbrm0pYXQBfb0d7/fCVjZ9g+NGyJ0MiS7ZQhA
ZS7qGO5hY7iD2DDvfDo46SVu0R9wd3NMVDLvmSjhoxBUWRCsjEguXU3MgPf0
gf5/ONFFSvmaQdE1oV0ddtAkpWpY4/LKRP5N2Wak8c/dB/n84e8Woq1kHRX1
Y/TyVEzKgSOT6gSNEBYFkDBAt+Npvz7jHOVfVql7uzRSosqzXMmp82A1FOR5
UbybpGHJ4bfGB8Wub9iQMUqYKEdRdrdrMoUiAkiZNeoa8zRgu4dBbj4/ltx+
mG08HHkm22FOd3ZCIZFmURmZ5WIWHc4LFiwd7knm4D//AOoxeo404t9hNSgm
0OGf0TSU8sLVMTeYUIRmQxg3Fge3bzCP/wDIV9sOpTjKFyl0VBaCZ5YoZEki
qZqddm8oy3HD/wAwC3stwAf6h3xzMTOcPM2fvKzrUIK09xavlpCiZ/MlCqAL
H0qzrsbuPUTfd7Yy0oyd22aZtPzdgQ00Ag3OywnIPLCLe5LAncDwbm/ftfGq
GLnF27RKoXWjHo32D1JFO5ESyhgRuJLFY7g9iFKlu5Nm4uRjdSqyvrvFvCwh
rIWzR0rKWYVCwqVWOVAadyA+hmsbMbtYjggYivXcl3NNPBdPpEZWBA7VLU224
KlJlb+oEem35dwRhx24xmp42c9hNTCypvLJk1xQxpNI0UKi5Y2BAJKXBsP8A
FYi3Yd8OdOrJJxt9epmZ4qinIncEbzaqnjdYJzMriMKVRCWAszdz+cL+/2w
zCUozeWr9ewdXxEVG9JFeK1Vy81KhxT2YL5kahjIqXpCkhd3l+YSP09zjp1M
FSgtNjnYarUIN3d/WyROHEb1EQSGn9XkoovvIAXaLnst5Pcdr/OMFahTcbs7

cZST62xkVKGI+ZCp8ITMPcyMo8sn/wA26RgCfYXxzqNCHSWi2TPJJbelJUSo
Gpw1IUid/R5Z2IFJLW+6qvF/e9sdmVhUleRSFBxjdERI2fTRykPO4VkkFxdA
oZ3sP6griT7nj2wqhWhB7GCrVnJ2RICSeSs8Sok/pK27Jzy1uL3Cgf8ArPvg
rVJSelhtCU4R/WMbKMoitLIRAwkRCTvEO0kNZT91t9++M9VOnZsRPiCzpDMk
ojKuKiKKP+apBjLNG5FkYH3QiQXHcEfYYzuvWqal3LEQaQwatvrDHG3kyLaO
NdgLREAi1+3qvc29re98GlxFaErKw2jGnUhcYnKB6iG0LFHdFVU2oFVm9I9x
wDb4NvjHXgnkUqnM5drzcYaWEExzfQGGaNIvghKzSM4LeoEBvuWBY2PvfntjO
pxbsb5YKcVmbGpYZFj+IEaRuisFeSzvER62YnsSECr8HnEpxFVHZJcXUgH0o
LzQRIZFAFupUEMxPchC3b3xmvN1Mr21ENdo15ckEUUpdFcuxjDszAKrXXd2u
WBHh5ONLairsIU09uYx9S0MKwMEKx04WNWQMxF/WNx/LdmX5xyKmNlmtEfS
w0opNvQxaZUikenp0jdgUdHJudl9yqbbCLfe4FvfGyFaVs0tjUqsdY2uxsxS
NJ5MQSnlA/mf87sqk2+BZrgDsGK846VNuSaucipe92DCr8xg0sM5AWUR2Kjl
Cijj29B47YinTu7lImqrUr8yntAsGYeW7vIkfqUKFAkMp3c+67mS/uTf2wYii
09zeknSXboTJ2ghkmSFPXGZlifYL+WSpVeTwfzi/tfGWITyxsUcbyvBIXXrV
RtAsNdsXYTtuw2+trDj7WwirWyysao0Gluf/2Q==

---=_linux489321bf--

Subject: Re: OT The platform wars are over...
Posted by [kerryg](#) on Fri, 01 Aug 2008 16:19:01 GMT
[View Forum Message](#) <> [Reply to Message](#)

That would depend on the presence or absence of rolling donuts.

- K

On 8/1/08 5:01 AM, in article 4892fcd6@linux, "Sarah"
<sarahjane@sarahtonin.com> wrote:

> An interesting phrase . . . if someone did, hypothetically, give a "flying
> fuck" about something, what might that look like?
>
> S
>
>
> "John" <no@no.com> wrote in message news:4892ecf7\$1@linux...
>>
>> Macs do not suck, we just don't give a flying fuck about them.
>
>

Subject: Re: OT The platform wars are over...
Posted by [excelav](#) on Fri, 01 Aug 2008 19:52:54 GMT
[View Forum Message](#) <> [Reply to Message](#)

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

>

Who's we? About 40% or more of the NG uses Macs.

Subject: Re: OT The platform wars are over...

Posted by [TCB](#) on Fri, 01 Aug 2008 21:17:24 GMT

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

I got a flying handjob once, which is better than a poke in the eye with a pointed stick but I suspect not as good as a flying fuck.

I use Windows, though, I'd bet Mac users get flying blowjobs, 'cause they're better.

TCB

"Sarah" <sarahjane@sarahtonin.com> wrote:

>An interesting phrase . . . if someone did, hypothetically, give a "flying

>fuck" about something, what might that look like?

>

>S

>

>

>"John" <no@no.com> wrote in message news:4892ecf7\$1@linux...

>>

>> Macs do not suck, we just don't give a flying fuck about them.

>

>

Subject: Re: OT The platform wars are over...

Posted by [dc\[3\]](#) on Sat, 02 Aug 2008 00:53:15 GMT

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

This is a multi-part message in MIME format.

---=_linux4893affb

Content-Type: text/plain

Content-Transfer-Encoding: 7bit

"Sarah" <sarahjane@sarahtonin.com> wrote:

>An interesting phrase . . . if someone did, hypothetically, give a "flying

>fuck" about something, what might that look like?

Evidently, he has a website and everything...

---=_linux4893affb

Content-Type: image/jpeg; name="realcover_526-777.jpg"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="realcover_526-777.jpg"

```
/9j/4AAQSkZJRgABAQEASABIAAD//gAfTEVBRCBUZWNobm9sb2dpZXMgSW5j
LiBWMS4wMQD/2wCEAAkGBwgHBgkICAglCgkLDhgQDg0NDh4VFhEYlX8lJSMf
lilnLDkwJyo1KiliMUMyNT08P0A/Ji9GS0U+Sjk+Pz0BCgsLDg0OHRAQHT0o
lig9PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09PT09
PT09PT09Pf/EAaIAAAEFAQEBAQEBAQAAAAAAAAAABAQMEBQYHCAkKCwEAAwEB
AQEBAQEBAQAAAAAAAAECAwQFBgcICQoLEAACAQMDAgQDBQUEBAAAAX0BAGMA
BBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygp
KjQ1Njc4OTpDREVGR0hJSINUVVZXWFlaY2RIZmdoaWpzdHV2d3h5eoOEhYaH
ilmKkpOUIZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX
2Nna4eLj5OXm5+jp6vHy8/T19vf4+foRAAIBAgQEAWQHBQQEAAECdwABAQMR
BAUhMQYSQVEHYXETIjKBCBRCKaGxwQkjm1LwFWJy0QoWJDThJfEXGBkaJico
KSo1Njc4OTpDREVGR0hJSINUVVZXWFlaY2RIZmdoaWpzdHV2d3h5eoKDhIWG
h4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW
19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/AABEIAwkCDgMBEQACEQEDEQH/2gAM
AwEAAhEDEQA/APaK8k0CgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAK
ACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgA
oAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgANMApAFABQAU
AFABQAUAFABQAUAFABQAUAFABQAUAFABQAUAFABQAUAFABQAUAFABQAUAFAB
QAUAFABQAUAFABQAUAFABQAUAFABQAUAFABQAUAFABQAUAFABQAUAFABQAU
FABQAUAFABQAUAFABQAUFAAAaYBSAKACgAoAKACgAoAKACgAoAKACgAoAQkA
ZJAHvQBixviS1ieaK2xcSQcPtbgN6e9Vy23Omjh3U1bsjn7nxJqdo0Zt080z
urM8oONvTaqjoP1rWKT3NKmHUfkd1GSY0YjDFQSB2OKx2OIdSAKACgAoAKAC
gAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoA
KACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgANMApAFABQAUAFABQAUAF
ABQAUAB6UBcy5Nf01JniE4d0+9sG4A+mfWrxEZYamp1Va+y6v5b28xUf3srQ
18+n3mLqPjKOFiluijH8TmvO+sVJK8VY7I4dJ+8znJ/FGoald/Y7MNNI64jB
IVd3uTwK2wtCrJubTlbrYqCqVPTRGv4e0XVNEjee9jgmFyd06RruaA+uf4h
64rv54StZGMKj2bOo0uwsoo1lgCygksr5yBk9vSspNp2QqtWcn7xpVJiGKAC
gAoAKACgAoAPpRdAFABQAUAFABQAdqYBSAKACgAoAM0AFABQAUAFABQAUAF
BQAUAFABQAUAFABQAUAFABQAUAFABigAoAQEc4I46+1AC0AFABQAUAFABQAU
FAAAaYBSAKACgAoAKACgAoAKACi9gOf1rxZpmk7ozJ9ouBx5URzj6noK9XCZ
TiMT7yXLHu/0OedeMNN2eaelfHwo6xcGztn8mM8Osedqj3PVj+ld9b6rlq/d
Lmn3etvRGclVMQ/e0j2M+PU2s4RHEMvnPP8AjXyVVVMTVdWpJtvc9qMoUoKM
VoZl5q8krAKyOTknDfdH9a+hy3JY1Gp1I7va+rOKri5P3Yuxatba7uLdrkBW
ReSA4DAf7fYRxGDwk44WMeW+2mnzZ5csLVqwdS97eep618PLye88PoJ3LGF
yisTkle1fJ57RjSxd4aXV7eZrgZuVNp9GdPHGkSIUVVBOcKMDNeHc7m7mT4k
1ldFtFIKn5jjOOonYfiSQK6sPRVRu7skRKVtDh9a8Vazb6nbWy7lLidVWKzwZ
nmYkAYcMNUOp+XjHeur2UFHmtp5k8zehveGNa1JfFV54f1K4W82W63MNwECs
```

qltpRtvBweh71z16MYwUlpcqMrnWLD2rStCtxE0ijJQMMjFczhOKu1oO6Mib
xPaHW7XSrR4p5JQWlfzQFjXtz3J7CtVQag5NBzK9jYa6to5lhaeNZDwELAE/
hWPLK3NbQd0hL2f7NavNtyVAAHuTgfzqqceeSiJuyPN9d8aXtrpLa3CFNmHI
jDsd0uMdV42AkkAg5G09a9L2EFENtjPnvsbt5qmv2PgldU32rahLGsu2VClo
FI3bePmbAwMmuWNOM63IW21E2tD1gXPh6w1DUmhtJp4VeRWcKFYj3rCVNqTj
FXGmaclzDEgkkmjRMZ3MwAx61moybskO6Q2C8tZ8CC4ikJXcAaj5HrTICUVd
qyC6KPiLVV0jTmuSDx3C5wO5rbDUVVny6Ezlyo4bUvFet2TW88cVpiSJ5zG
0zEmNRk7j/C2PYivQjh4O6UTPNltn4n8TXscM0GI3OZgjxl1sDG6tg5MgbA+
vH0rnlRoRWrLv1NU1m6PiOPSrS9iijyskzIB+5jX72WPU2APx9KiNFKmpO
OvQHLWx1ElzBDHvknjRAM5ZwBj1rjUJPZF3SEW4iktzPHMrRISQ6EMP/AK9N
RfNytahfQ4uy1zUbo6lqD6nFFplgBEkpiAWWVeZG/wB1Rx9QT2rtdGKkoW1J
5tDV8LaldTaZ/aOr3aQ/bJC9tBjHgjJ+QEf3iOfxArCrDW0VsNM30urd53t
0njaZBlo1YFIHuKxcJRv7DujG8Sa6ulvDAiF5pCFjReC7H+EE9OOSfSumjQU
oucnoiZSs7Hly+I9YI8SjSorIEuJXUG2RC7Qpjc8vmltpVVHAI5ZgMYrolCE
Y3toJSudB4O166up9V03VLmOafTXQC7CiMTI67ILL0VgOoFctajZ+6OMrnSw
31pPtEVzFIWOF2MDmsHCUVdopMkW5hMvICVC/wDdDc0OMkr2C6GS3trC/lyX
MSP/AHWcA0KMmrpBcfLcQwgGWVEB6bmAzSUW9kFkx13bQJulnijTAIZmA69K
ahJ6JBcUXVsUdxPGUTI23DC/WjknqguZn4htr3XptNtTFJHbx7pZvMGN39
xR3wOSe341pKjKMLtCTTNSK9tJpPKiuoXcfwq4J/KolCcdWh3RYFQMKACgAo
AKAKupXD2mn3dzFCZnhhaRlweXZVJ2/jgD8aaV3YD500/wAS+K/E2t293F4I
hs78tllOZJRFGo+XCgHg7txABYfINeg4QjHVEXZ654isvH19oNhbafe6fb3x
GLyeJ2BY54KZXAGOT39K5YumpaoepyXw98Ra4/xBk0aDXX1/SghaW5IBGxQu
dy5OfvEL3rWpCPJzWsxJs9W8Qag2k6FqGopH5j2lu8qp/eKqSBXLBXkkUzWu
38TeL5/C934vHisrJBeiH7AYxsYEKeAeMfN0x0BOa7XCKko2Jub/AMQfHuoS
/D/w7qWm3T6fd6hIzSeU2G+QFWA/2dxB/Kop00pNPYbZL8PLq8vvEIsE+IX9
qpEzNLZSLjSDaw43fexweOOKKqSj8lkz2CuMsKACgAoADTAKQBQUAFABQA
UAHtTAXtb8SaboqkXEwabHywpy5/wrvwmXV8W/cjZd2ZTrQhued+IPG1/qIz
Ff7Ha/3Eb5m+rf4V9bhcpw2EXNP3pd3t8kefOtOo7LRHHI11qs4t7QMsZOGf
ua87M87VNOMGdeFwbk7s7XRvB0ENrtZQZD1Jz/Svz3EY+pUne570KMKaJNW8
JxWmkXt1Gm6SOFzGoAGTj0rOjipOpGMtrocvZ2aitTzXw/BC93CsyArsUc+9
foeMqzpU4ezdtDyKEU5e8j0ObQ7eR4rW3iZJGXCCPn58cE5rno5hOTi8TaSX
V7o7MThadODcNG+2x6T4e0tdl0mG0G3eBucqMAseteRi8TLEVXOTv/kcNOCh
GyRp1ymhz/jPT7G+0nF5eS2RhYPFNFJsZXHTwrR7GtadSVNtoFHmdjivCWhN
r811qVrqLYgmMUd9PGs08mBglegRc5xgV0PESSWhLilOaOu2cfg/T5pILqSb
U9SkjivrgjcAW28AYAVRk7RUqs5SvLoChpoN06107TIJtdIEbR2cbBZI9zi
dimGclvvYUHgDHNEqzkiHzBQsx9pDZ6V4ZfxK1vC9/lrTpjAEQ2/Kg7cDHPq
TTIWblyvYFEZ4Y0eLV7u2uZpY7iWPbPLcRlixqF54XBPb0olXaTjEOWx6Bd
20V3ay2067opVKuucZBrljXjd0O1zzLxt4R0vRPDd35U11cP9naK1S7uSyQk
sgG0HgYBPJ6V1QxMm7SEoJmxDHP4sht7SJXi0G2VRJKwwbnaB8qeoOOW/Koj
UULtbsHHoYF7caPqWsakZ4FnkjDYL0zhOfOfbglsdh09q0hWIGKURuNy9caW
tzp+m+GI2RpLK3H227PzGGPOWRc9WYjaM9gTSjX5XKSE43SRoeAbK0u9SutX
tmcQW+60tomkLHAb5nI6DJGAB2HvU1q0pRUbhy8rOt1nSbTWtPksLxHaF8ZK
OVZSOhBHINYQnKExG1dannHh+3tbDxTrEd7fqqQFoFS/YvKyAZVgzfwnJ4A
xXVKu0k1uJQNDwtrFvotlrzQSMdEguFWwXO75igLomeqhzge5xWdRxbi9u5S
i1oZt3pZa4hrs64aPWNZZmICuVS1jwCVGOWZVIGT/ESa2+su7s9ERYaXZZ16
50SXxAbO/YLa2FsqLEhJkmYHCoe/GM++aiFWUYe7vcpxFaR9A8PRaNCos7zV
7ljHGzEi1V+cn/dXnHqRQqqc+bsLIOLFxBp99qeleDLRIGm20az3P/TVFPyp
7lmGW9h70o1Goykt2DjZFBUNb0i58Tz3yrE8dgu8beQ8qjA3egRe394j0vVR

xhy92Pk1udb4Q0yS1tZNRvExqF+RJLkcv8ACn4Dr7msq1RyduiBKxU8dafp
06W97c6rPpdxBE7J4ZApA/iyDweOIVRrShothctzn/B3hqXVNMj1m2vTYG73
ESGMTXEiFzguzcAkAcAYreeI5Xa1w5bFq/0W2s4k8N6OTNqN3I0s95Od7oSP
mkc+oHAHqRWcaz5nKQcug7W9PtvBmkNNZSM07hIY3Ib7hYhSwHT34oVZzfvA
o6aFS3e00Uwazlv2ny5Iglhc4mkcEF3ZuAAM8DjJoIV5k0hqJatUs5PFV9F
hL2FIBd+ep3GJhhfLZv7rfewP9qh1vdVvQOWzKGnufE95NJPNDK0lw8cabmZ
oI0YruwDg565JqvbKKGUJxZY1W2stRuNsQ8rSdLRVnnA3PMyr8qgnjgZJNTG
s4w82NxbZHZXdrpXhi7iQec+pMgit5JC6oolVEJPqSC3405VOaaT6CUS9ar
pGjXcOjsqm9ubJp7jUCwRW3Pk4z6sOg6ACI7WTFmWUS98PLS2k097sQL5sDt
brOq4WZV6SD3OeT6g1FWbel9AUbM7GucoKACgAoAKAK+ofahZT/YvL+1iM+T
5oJXfj5d2COM471StfUTPmDxD9putTmh1PwybTVH8w7bSNkUszLtJXnlX5+R
13Adq9GPKldPQg9MttQ8a+Cvh/o4/sL5ssJ1IVme2TPyqyqRxjuTx0Nc7jC
U3qPVlXPDtvNr/xRs9Y8O6LPpWlWFTPui8pOB83A4JOcYHsauVo07Nh1O58K
+M9Q8ReldZ0a60dloLNJArksBKQ+0KSRgAgmsJQUYqSY07nkmradayR6hYWn
gjULLWpZIEEYd5UjTOSRwMngjoRgn0NdUW9G5aCsdzrum6j4V8BaBZf8I7aa
2LYE3XnxGRrZmbeQApGBIsZzj5RnrWMZRiKwTh2MrRLSbxR8VLHW9E0i40rS
7bY8zGLy1yqcjA4+bheOo5q5SUyCrd2Lqe6VwlhQAUAFAAaYBSAKACgAoAKA
M7V9b0/RoC95cKpA4QHNLN9BXXhcFXXuWnG/n0Mp1YQXvM861zx/fXgeKxX7
JAeA3VyPr2r6zCZHQo2IWfNL8EcNTETIpHRHGxN4ELO7lpG5JY8/ia9ipWjS
j2S/AxjCUmNsNPutXIBIZys/nXw+aZ5f3ab0PZwuC6yPQdC0aGxRQiDcO9fF
Vq8qju2e5GEYKyOrtkSOPceAOua43q7I55ybdh0yC4t5EdSEKISPb/8AVSfu
yVumpmyns8b1jwVrNjKz20U09pk7DH8zKM56V93hc4wk1yV3bTfscdWg4ybp
nnpnwEDaKQ8TC/gYpK0ykPjqOvStMxowpSi6MuaEldP8zlpVZyup6NHa15Zs
FAFe7sbW8AF1bRTADADoGH60wC1sbWzBFrbRQAJBEaBQfwFK4Db/AE6z1KJY
r21iuY1bcyqGAPrTTsA+SztZYFt5LeMwjgVVG0fhRcNguLS2ubVrWe3jlt2
G0xMoKkfSi+twFtLW3soFgtYEgiT7qRqFA/Chu4E1ICveWNpeqqXVrFOq8qJ
EDAFnTTqGxOILGqqihVAwFAwAPYUAU7bSdNtLuS7t7GCK5I5eVlwGb8aOZ7
ASx2NrCsqxW8arKcuFX731oDUfb28NrElreJIY16KigCgCX2oAoahoumak6v
fafb3DqMBpEBIH1oUmtLiuSf2bY4hX7JCFt/9UoQAjz2HQUNvdj1RIbS2+1f
ajbxm4xjzCo3AfWi4EJ0nTjf/wBoGxt/tmMeeYxv/OjmdrASyWNRlcpcyW0T
zoMK7KCy/SndhfoZfiDSZZdl1D+xVittUnUFZwNpYggkFuoyMj8alvowv3MH
TPC95fX0FqxllaafaW7BxaQEM0zjozsByM8471Tsuo210O65PODUCKt1plld
nddWUMzdMyIG/nRqguSW9rBalUt4ViQnOEXAz9KHcREsVhZzvKBBBNLyzEhW
b86Emw3E1C0sL60238EE9sPm/egFRjvk01dML6aFWG60LUYv7OimsriMrgW6
spGB6LT95FShOOrTRFp954dtP9CsZrKPeSpijwCx5yCO/frSbfc1lh6yjzyi
7d7FKz1jwjYpcRWL2keVZ5Fgj5YdT0HNDd+pcsFiYJOUgkw0zX/C+pMmlWjR
ESZKxGMqrH/Gpum7JmlXAYqjD2k4tI6B7G0dY0e1iKRfcUoML9BTvrc4rkd9
pen6h5f22zhn8v7hdAdv09qFcNizFHHFGscSkilMKqjAA9hRe4D6QBQAUAFA
BQAUAVpbK2IvoL14Va5gRkikJOVDY3AfXaPyqrtKwWLOakAyfWgAyfWgAPbP
OOntTABkZ5P+FABmkAUAFABQAUAABpgFIAoAKAKOqatY6Tb+fe3Kwp/CG+830
HU104fC1cRLLpRu/66kSnGCvI88174jXE4aHSozboePNflz9B0FfU4TI6VNq
WlIfM+3T/AIJw1MTJ6R0OGnuZbiUySuzyHqznJNe/FRjHlirJHN1vLcp3d7Hb
ISW+b1rkr4mNJPU0p0ZVHZDdJtH1TZMrfcfID6djXxOY5IKV47Jnu08C6XLf
qeqaJYRwW6IECsB+dfG1JNyPVikkbtvCF5xxWDdyJS6DdTd1SGGIMJZpMKR2
wMk/Wmm4xciKSjdyIskQ6YjjUY389m3qwdXJkQDhz6YOB+NXBOXNG//AAPI
Ks06T921tvJ9jfa4jjj3MwC9uaycbuyOJRbeh3Wp29nrVheqwWO4b7NNgjG
T9wn8a+jymcpQnh5bpc0flv96Ma1LktP5HVj09K3IFoAKEAUAFAB+FABg+ho
swA/L1wPqaLARrPCSFE0ZJ4ADCq5WhDbq5gs4HnuZkhjGWkkYKqj1JNJt2

QGNL418LwllfxBp4IOCBOP6Vp7OXYVvfSPE+ia1cS2+manBdSxruZEJyB69
OfwqXBpXY9tyTX9dsvD9iL3UWkS3LBC6xlsE9M46ZPFEluxSi27Lc5p/il4
eQgLFqD+622Me3JFDUP5kdqy3Gv/AJdSNDSPh/h3VbiO2ju5iLiQ4SO5iaPc
fQE8Z/Gnyfyu5z1sPXo/xIOPqit4u8eQeHb9dPhs2vLslGkXfsCA9MnByT7U
nyxv5M3wWAr4xtUrWW7ZiWPxctXn23mlPHGD88kEwkKD1K4BI+INKLe9vU2q
ZVilKTg1PI3UXdr5FnxL8QLvSri3NhY213p95GHtbsyna+PvKQBwR6f/AF6T
nBNp6tb/ADMMDgpYyfs1JRfnfX/gIDRvijcz63BaajZ20VrN8uYNxZWP3cnp
gninDlkuxvjteCS5pqUuy3sY9z8QfFtzftDatFbO0xhjtRARMGzgAsx61Dq
QjrbRK9/l3p5ZRWDWKq1HZ9EkaOlePtZ1W3fSJHis9YfltrjYFVpFPMTq33W
IBAPrRUqRhBzUb239O672OWvgVRjGrGXNTI1Wj9H2ZRsfGet3dpNpt1qMlvd
SOPIuSqqYpFPMb8dCRjPY1Eq3LG9rvy7d0duKy2nTpxxNC8qb3XVFKHW/Eeo
W08CavlfW25xEHwzqPvDjqynnHpUyxHKlfZ9fy+8qrhcLSqxqWvSmtO6ZXi
j8S3GgHWG1O4ubNTiVxcsGU5wSV9qmeJXtfZrRvy0+8eFnglyjRrU03e3Nft
ydjqPhPPqE2p3mb5ZbbGJoJZGaRTgFXXPY8qa0jU15Wt+vT0MM6o0aNZQpQ5
bL5NGf8AE2xntFDXdw0jW10FKEdVCgBIHbPcfWspVOabitHH+rnoZLUI8PO
ITS9purrcoR3s+mNLo0t+7aRqEY8p2JwFb7rj0weGFTCtN027arp5/1sYzjR
rUliopRqwfvlZO3kZdvZyl9xGpeLUrRi6BTgsF+8B/tD7w9Rml7TI5ZJ6P8A
pP06Hp4nFKbhUnaVGSs1bZlq+kOoWya1AdlzGypeBBjEnVZB7Nj8GB9azT5J
uDe+q/VfL8jbBS9jUlgazurXi31j2KT6q19QTUYAYpNwZsDC7ujfgT/OrVK8
eRnRTpx+rOhVd43sn2XS/mjajmtNM1S21hLQXFhPlj3bTG46qD2IPT2NY0p
T+Fuzj+KONU62JoSwkpcs46eTXRnrnh7WoNd0xLyFGjJJV426ow7e9eimmro
+PxWHlh6rpN3t1Rqig5woAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKAC
gANMApAJkAUAYXjDWP7F8P3l8tzFbyRgBHkQsu49Bj1P5V2YSICdaMaivHr0
M5tqL5WfP+ra/fy3Yuridrlj94sctj29K+vliVh7RopKHZHgqPOnzblIGEky
kU5jlyDnt716cZc0VJbHO42fKU77UkhUqhy3YivOxWNjBWR1UaDnly4o5Lt/
MkJxngGvl8RiZVHc+uy/L1pJo6LRrpdMvreU8RsfL8AHofzrya8HVg11PWz
KhGNCMI9k9X0qeOW3RIPi7+tfMzTi7HjpaGzA4YYNQkYSjYddwW9zb+XcA4B
BBDFWB9QR0q4NxeHlCU4SvH/AIBzmoeJNL0bzI7ZDdXJ+8S24nHTc3p7V7uX
5Hi8baUVyQ79P82c+JxcYWU3tskcZd+LNSvLxZZwr26nmNWIUD29a+lq8Mwp
0H7GT5l1ezOGGPfPqtDsrS1tfFGgvBbzIGJDI8YPyMOQTKDvXxVLE1cBiVUS
1T/4dHp1FGcLPZnR+C9Uur/T5bbUEK39jJ5MzY4Yjo34ivqMXSilCtS+Ca5l
5d0eZGVm4voc78RvEniXw5qFsbJrNNOuV2LK8Jd0k67T8wGCO41xxq01Jxt
7yV/kd+CwscTWVKUuW+ztfxTujm9M+ImvQ6lbnVbqGWwdtkvIW4RoweA4OTn
acHFOM4TfK02f9aHqY7lp4Wi60Z81t1a2nfdlfWvEvjHTtWuNNuPEEoMR3JJ
HbxASRn7rA7T2/WojiE4qcV9/Rk5XleHxkHszakt0rbd0a/hfW9W8SaRqHh+
XV54NYjH2izvFYK0ig8q2Bzg8H2I9KqdXlp+1jG9t15dTizLAPBYjkveL1X+
TOL/ALV1yXetxrWrxzK5SaM3ki7WU4K4B9amVaSd1az1T8j6LA5TI+JoRrJP
zV3v2NHwy3ip72LV9Kg1DUYoZTHIJrwmkijhKs+eh4OKmWKp0pKFaSTfk+v
ojxsxjgIKVOhCSnF79NOM/6EPjTww0uh67taOU2d6PNg8xySjdWQnPbNKNepJ
OLesd7dujN8khhK0nRrQTb1Tf4oydP0I6lcXUFIDa+fBF5sduykPcKPvBGHG
4eneiVfkjGU27N2v0Xr5eZ1ZIOlhMQqf1eLg1e9tX3t6Gx4W8US6PCILI3vP
D9yuy4tZiX8tG4LJnkY5yvQ89DWRbmnSbtLo13MMwyui6CxeE+G12vLy9OqK
+u6MNA1mXTxhrZl82zl4w8R6DPfHT6YrmjOU43lpJaP1XX5np5Djl1afsZWv
HbzX/ANz4caXFPeR6sNf+x31i5E1u0SqpQ9skjcpHfsa0U6sJpQheL63/Q+f
zaviJ1XSxDS5Xpp09T1+9tLTV9Mltpgk9rcoVOG3Kykdip50q1Jzjyp2ktU+
z/rc8qLtfP2s6XcaPqNzpNwd0luwKM3AmjzIWOPUDb9wainNSSqWte6a7Pq
vv28j7jBV5ZhgJUeblmla/5P/P5j9VtLXyba+somTTr0FRGWLG2nX70eTzj+
JaUJTi2pP3o9V1XR/ozkyrEOcp4HE69Nfy/VFvUJpNZ0hNSkO/UdLVYb0/xS

wE/JL7kdDVTm3UV9pbeTW6+fQ5sLKWU450pfBL8uj+XUhsorzqemns0QNf2Sv
cWBC/NNH1khJ7n+Jfpiob5Zc7+F6S8u0I+TKxkJZXjViKfwyv/wV+qHaDLDF
276FNKEtb9hJZynpb3IHyn2Vvukev1NVU5I76XvR3XePVfLdDzWgqU44/DPS
Vnp36P57MNB17U/C93dSQxxBzmO5t7jO1XX+Ljnj9RQ6dKo48yvbWNVm3xWD
hmdJYulJRdvevtp/kaR0ybxHcarp8cNvqsbD7Xa5ZEK/uylx5U/1HWs5T+r
WunyPZrXl8mux4tDFfVXKg7VIPdJ6PzT6FJdT1HQR9f7b0CzuJ94bdf2qrKz
A8FZIBDHI68mqpxp1LSpTdl0i9PnF9DSGEw2lfLhqNLL+WSt9zWj8h/iSWy1
hn13T4WgjmcR31s+C0ExHytxwVYD73cj1NJRVOXs09N4+nVfL8j0sorzw9V4
PEK1+j7/AOTMSyuZ4LpbuCWZLmOTdG8g7rxx6jsa1mlyqLSaPRpYXCVqVTCO
7pp7Po+68j3nwwzqVp4i8PpMkahZFKTxEfdfoyen9KTwkl0vZxvZ6q/R9/vP
iK0J0arpzVmtDyq+hvPAXi9ZLdWaOPLQ5P8AroGPzIT6jp9QppYeq2mp77S9
e/o9/vPo6TWaYJ0pfxlap91/Wj87HqGu6fZ+LvDSmCQFZYxLby45VsZH+BFL
FU3H97Fax/FdV/kfP4avPDVINaNP+keY6NrWq6RBd6SJfreeJiyLOgYKw5ZR
ngZHI/8Ar1hKIqQWqNNvo0e/j6NCty4yN+SWkrbpla4urrV0OtRsBqdmwa4M
aBdy/wAMmB6fdb2xRZQlyP4ZbevVfqjdUoYOo8LVd6VRXTfRleG/tLXUPtMS
f6DdR4urYZGwMfmUHvtl3KfTA9aqUJSjyv4k9H+T+ezKWGrzwzU9J0neMujX
r1/4YtXWkvBezaVJta6h+e2YjideuMepHI98is1V059ls/l6l4qnKCxH2J6S
XZ9yzZ2vnJ9l8qQ2GoDdGyqWFvMOOfQZ4Psfas22nzJ+9H8Uc9SvyJVOZe0p
uz1+KP8Awx0HhfV/FOmSW1hcaXNNYxNsdvJbcFzjlbOCB/KumjiaK92Mlr5n
FmFDL6kZVqVS0nrpb59ND04cf/XrsejPm0LQMKACgAoAMH0oAa8iRrmR1QDu
zAU7MBIZY5kV4pFkQ9GRgWP4ih6OwHNax8QfC2i3U1pfauXMLbXiWN2ZT6c
DFaxoyfQVzCn+M3hSPihF/ckdPLt8Z/76lqvq7W7HGMpfCrl3wZ8RbXxdrEu
n2emXNusMZkeSZIGOCAYGeuaUqXLFO4mpRfLJWZx978XdekuriLTdDs1SGVo
900rPkg4zwVpyVKFIJnfhtxWKjz0o3W26M2f4i+O7hspPp9qvpHBnH/AH1m
s/a0I7JnpR4bxj3IFn/5GRE+KvGLvb/AGnxJcbJJ1QrABHgFvVQK1pVKc3y
pGGoyeeCoe1JJPW1kv1Po+IFY0BJJCgZPU8Vzvc8YdSAKACgAoADTAQkKOaS
QFeST0rWMSLIDUba21Cyms7yITW8y7XRu4/pW8bxaaEzynyT8LTDE0/h+5Zg
oLNazt8x/wBxvX2NehTrt6SjueetLc29sYJEdGRjuQjGDnpiu+WK9ITUbhTo
c8yrHC8jbm5P8q8irUcnds+jwmD5VsaELrGNq9R2rlkmz36M401yxHXD74mV
eVcZz6HtUxVmOvNTpuO6kvxOI8NeK3W2S3dlWeL5cH+KvLxeB99yjsz5d1XT
bjl6qDxcMZAUKpHoa5qeXzqyUYK7JIXgleTMnWvFd3qSeTGxhibrtPzP/hX
3WUcNU6FquJXNLoui9TxcTj2/dp6lxEQsMML/cB/ma+zUElseQ5a6biXBSN
CDjJ6KB/Ss6jjGNjSMW3dnffCK5Bsbq3kG1kcbWPG7Nfkme4NxxfNHZ6+h71
KbdFLsejW1rBbNK0Uaq0rb3l/ibpmuiMpunGENpFWRIZJtrqZ/ijRIfEGiXO
mz8CVflcdUYcgj3BArnRIZVI/FH8V1XzRcZOLTTseASQTRST2N6m25t2MUy
9sjv9COR9aV1pKGz1X9eR+j4DFRxuGTlvtJef/BLN9qNzfWom2s9upmsMxpe
b/maLsjLjt65q24XINP4lqvPueRg8or4TGKcJLk1+7sRW91c6feW2o2Tbbq0
cSR+jeqn2YZB+tOjNRlrs9z1s1wKxmHcF8S1Xr/wTovHFvb3S2XjDTB/oGpq
qXKf88pRwCffl2n3A9azUPZydF7bx9Oq+W58tkmNeHr+yqaRlo/KX/B2ZjaT
rmp+HJLifTbqOBjwPOSWPepI6MBnhu1axlFpRIFS7Ht5nIFGvP27ly9zpNM1
K88d6bfaHqzFtQQfaLC68ny13D+Hpij/6xpVla1aK1WjXl/wD5KqoYaunQnzJ
WafmcbE88cqSq0lte2sh5U4eJxwR/SpT5dFrFr5NM+35MPmuETmvu3TRFNax
qaTa3Txbbe+LFJfMDbzuJZWI+6x54xWilD2ko3u49O2mjXdHi4bGxq0PqWHX
JLVLM1vq7rybO3lubTxj4cXTLW0az1nSlg9rG0m/zUUYIDd8jg6VIVShJVk
7p6S/R/l8d0sRlmi5KzWq7NdUcLokM8STNFH1AZpU3eWM4Jl68VpDmjJwT+
7qfX4ypSqYT61CmpO19Vf1+49v8Ahxo9/omjtaz38F5ZMLamJSAityQM9V7
j8aKdd11rFxa7nwNWSINySSvrZblp/FLw4dS0tdTtEzfWIJ2gcyRn7y/1HuP
esJpUqnP9mWj8n0f6M7MvxcsLXjUXo/Ndf8AM800We3I87TLmQLYaltAkP8A

yxmH3H9ueDTqRklzR+KP4rqj385w/wAOOoPte34Mh0+8n0XUhPJEHeAtDdwZ
yssZ4dffjkVTjGceVvSWqfZ9GdGLpLM8DGvFe9H+mh+qWMmiajAbKc+UStzp
l12ZOqj6j7pHcfWinLmT5lTJf133RzY0tDMcG8JVdpLZ+mz+WzI9Xayurzz
7FvLjvkM0kA4a1mz86+w3fMp96IKclq+vLon3XT/ACZWT886dTA14uyv8ujX
36ov61BLqmh2/iRoxuZjaagV6My8LJ+lWd70ox9nPkWz1j+q/wAjjwFVYTEy
wlv3i3Z/oy3a+Ppbbw/Jo2pWkd/AV8tpftBSRo+w4H3gOhz2Fa06cYqTpJxl
L5q5GLyeVOUpRnHIWqV9fQoC0vNCb7Stu+p6LdxWc7mjuYW6BjyUdT0PYj3
rDnhV91vlmtezTXbumcyeGrOFFpQnHr0kvXoxfBWn3l/qsNolrNNbzoYL0IS
Alz0JY8blOCPcVVflaai0pXvHvf/ACezOzMa1GWHp2nzVY2u1/n5Gvp/hDVk
vp9JvbCZ7R3IS7XH7tx92Qc9COGFczxEJWcH7y+z37r/ACMa+PUpQxNNtVFo
+z8zofAOh+l/D+syLPDCdPnys22UfeH3XA/Qj/Cuihi6VR+zTd/NfgYZni6W
LcaijaVrPzOm8aeGY/EunLEHEN1C+6GXbnaehBHcEf09KVeMoP2sFd7Nd10+
a/l5MJiZ4aaqqkHqhPA+gXfh2xms574XMBffEoi2eWT94Dk5BPP1zWtGtOpD3
ouNu5OKre3rOrZK/YXX/AAbpWuSedPEyTgY8yNtjEeh7H8RXNPDVAc6ErJ9
Ht8i8Nja2H/hu35fcO8OeE9N0ATNbo7SSgB3kbc2PToABTp0Kk044i1uy/P1
DE4ytiWpVJXa+4ePCGhC8F0NNt/NB3D5OM+uOn6VmsFU+H2r5e3X7zP6zU5O
Tmdu13b7jXktbczLM8aeYBgMwGR+NbSwVKU3N316dDJTklyokREKgrgjsQaS
wOH117u3mLmbFljQFiFAAySegrVYWgndRVxcz6s878SfFvSdNuHs9Jt5NWul
JUtgdsan03d/wrujSsuaTsaUqNStLlpRu/l5eT4reLZGVo9J0+JP7rMzEj65
qXKgna56kcix0lflS9WjS0n4ySQzrH4g0Y20ROPPtmLKPqp7fQ1ShGfwSOLE
YHEYb+JFpd+h6pp1/a6lZx3lIok9tKNyOhyDWMk4uzORHN/FHVrvRvBWoXmn
3LW93GY9rqASMuoPX2NTSrUnXVFv3u3yuDTtc8Wk1HxHexg3PifUSGGSqSFR
+hrR4iMXZRPrqPdcJQUpVHr2RnXemLLE73Fzc3DqpIMkpbt70o4qbklZHTPh
/CU6UpNttJvc9v8AhPMlt8NdKkbCoquzE9AA7EmsMyxEqCvFXbaR8RCN9zxO
ykGp3V/qc6q8l3cvJlhnGST3+tb4iUouMU7WR9pw/hKbw0qkkm2+q7F8bUUk
AKB6DFcbbbPqEowWisjuPgfp5NlqmtsADczikM99q9f1NY51eFGCi7WPY+vV
9viJ1H1bOBMS2+u65BHkRx30gUE9OTXXOXNSpyfWKPquGr+xqL+9+hPWJ9UV
LyN5rvTYlwC8l3Gq5PfcK68L8TfkfMcSsthVHuz6eUbVAPUACjqfCi0DCgAo
AKAA0wKryVtGJDZwZ61jElsrTziMZJ5raMbi3OS8X63cafbJFaEC6l+6SM7B
649awxGJVk0Y7nXRw3OnJnnstrJczs95l00k7HdK38Wa8qeKnJ819jvjQcLW
RgX9pLZSGPB+9gMo4avRo1o1l3PUVePLaLs+pSUTyHCRke7cVu3FCiq1T4Y/
MnijLYIBwTnK9M1DIHoddKIVb5am3l3ENgJJgVyNp5IPNelgcJPEu+0UeLm
kqOHfKleX9bmtBG5IGSSOAW5Ar63C4OnQ/hxS8z5SpVb1kzRjjWNSzHHqTXo
aR3OS8pEUt1g+XCOT39KwIWvpE0jTtrln0TTbzWdRjtLJPMkc5aRvuqvcn2r
zsVil0KMpSdvP/l6KUbyWh6tpemarpzw2D20MsH8TxfKhGevqGFfCc+93e57
ntlOFtmjsQMcelYHKLQB5V8XNA8iWPxFbJ8oAivFUdV/hb8On0NcsV70bpdJ
ax8n1XzPYyfHfVsQuZ+7LR/ozz0mJJreeaH7RbxSBpYQxHmL3GR371cW9Yp2
b2fY+uzahVr4a9GVmtdOpoa7p0GmX8L2Ll9K1CMT2bk5wP4kz6g1K5pJqfxR
0fn2fzPLyHHuaeHqO73V/wAV8jX8C3tu0l34W1l503WAFkZ0jml5A9N3BH+0
vvWs4yrU1yv3oar+vwZ5+eYH2Fb6xBe7Lfyf/B3Odv8AT59OvbrSL3PnWzbS
3Tev8LD6j9aiM00qkdL/AIPqj3suxMcfhHSqaySs/wDM7fw98STpulRWuo6d
cXd5D8omj2gOvYnPQ461VOhhoSdSGje58zXyXGQqOEI3j0Zzviaa21Ur4nsY
Gt45pflv4GIJhIH3WJHZhms4Q5G6N7rePp1XyOnKsTUwOkeHraJ6PyfR/Mq
aFcWkslxoF5cltlqhHlOWH+j3l+649M9D+FXKMnFVlr3o/jHqv8Aled4eFKt
HEUmtXrZ7SWz/wAynb3d7o2qxTBHj1TT5iGjVSdxHDLwOQw/nWINJ7awkvw/
4B04zFYXH4Jc8lGotV6/8E3fE2jvJdxexpFjcTafqq+aYkjJaGT+IEds1zxa
pXpTkk47N9Y/8A48nzSOGjKnV+F/g+v3lS10nxj9lW2tLfWlYFXai+d5aoOw
Az0rR4+kviqRM6sspd3GEru/yPafC9xqN3oNsdZtvs9+F2TKSCHI43DHY9a0

k6Wlg+V3jJHhJcp5/rHwyvZNVujp9xbRWMr71SRWJQnkgAds9K4PrM6XuyhJ
yj1XXsz3MLm1ShQ9jyqUfPt2FtfhRcjCzasETuloOfzJo+sV5vSi7+bGs6xE
lclNRivJHcReEtJ/4R620Se3FxbW6bV83k59c9jz2radGpUaqc3LO2rWx4qm
1K6ML/hVuh+bnfd7M52eecY9OmcVly47a8fWx2f2liuXl9pK39dTq7bQ9Ott
IGIR2sYsgu3ytuVP19a2eGcqfLKV5XvfzOJyvK5Hb+HNHtgBDptqmOm2Fc/y
rH6inrKpJ/MHLYNCO2hjiEaRqqr0CjAH4CtpYSjOKjJXt16/eJSaHpGiHhcV
VLCUaUuaMbPuDk2tTO1LXtG0qQpf6la20gGdskgDY+nWuiFBN80Y69yXLzMK
7+J3g21znWY5CO0SM39K1VCfYXMZNz8ZfDMZxbxX1yf9mHA/Wq9g1u7FxfhOe
0W/kWD8S7eXwPd+J7XTpflT7gQCGRwCxJXnl/wB6j2Pv8rZOu1jk5vi34kmB
+zaHawKeheQsaTdFaNnrU8lx01dQt6s0vAHjvxDrXjBdM1ZrZbc2zSblo8cg
jHP51FWpQp0vaN2V7HJisFVwk1Tqb2vocv4l8R+JLrxVrdpBrtzb2trdtHHH
HgYGTgfpVutCMlyirpq53ZZlf15Sbly8tjn75dQlhludZv5nVSfmbH5Zql
4luSSij2avD2HpUpScm2k2e6/Cli3w+0ZiSSYjkk/wC0aqtpNnxq2OF+LXiy
41DUj4W0yZo4lxm9lQ4LH+5n09aKc4xp+0+47sBgpYusqa0XVnF21tFxiOF
Aqj8z9a45zIN3Z+kYbDUUsNBQpKyJ6zOoY6qylHUFTwQRttcXdEThGcXGSumb
/wAJ9bl0DxYuhO7HTtSyYIY8RyAZ4+uMflXoqftafN1R+cZtgFg69o/DLVf5
HcfGj/kQ9U47xf8Aoa14VFWzZf19k85/AeTQf6iP/dH8q7ZfEz9Vofwoei/l
S5/49pf9xv5U4fGhYn+DP0f5Hc6fqX9mfAZZg+xzbyRqR13O5UfzqcZH2uYU
qXRav+vkfEdlNnA6XD5GnW8Y4wgJ+p5P861rS5qrZ+m5ZR9jg6cfK/36iap
OLfT5n77cD6mlQjzVEgzOsqGFnPyt957l8P9KbR/A2k20i7ZDGJXHu3P9a5M
7d6d/M/NKW54vqMzT/FiGAtnF4zZ+pJrqTvhqT/ALp9fw09KsfNP8xazPri
JP8AkPaGB1N9GQB9a7MLvL0PIOJmlQgv736H00eppM+KEoAKACgAoADTAy2e
uyMTJsp3Fylxwea3jFJaiWrsjMu7uK3ikubqRY4o13OzHAAROpVtaMdzrpUb
as86t9WTxbdXlxbgrJA+2ND1Kfwn9DxXiZipUKic9mj1MK4zg0t0yxZaNrco
uljtYlgRTld/O1gP4cdz6VhD2NRJpv1HKU6StK1uhnaPbhr5LuRAZApZogOg
74z3orzapunHbuXQiubm6ieJtNigVLYDBgfGdv8AC3r+NaYGu5fu5bo9/D1o
OHLL5HNIQuxCA7Secdz7V9RgMuniJc0vh/M8vMc4jh7xpfE/w8y7b2zEDI2q
Owr7ijQhSgo7JdD4KtWIKTk3dssNPHbqQCMjr6CrnWjBWRIGnKT1KhmkTuB
Kx/3iP8A0EVxOcqmuY/rY35Yw0NPRdEu9Wu0tLSAljyV7Af3nNFWpTw9Pnqu
0V+JCbnK0dWe2+FFDlt4esfJjw874MsuOWPoPQCvhsdjp4upzPSPRHoUqSpq
3U3K4DawUAFAEF9aQ39nNa3CB4ZVKsp7gisqtNzjZb9PUadmeJTeAfEdtdy2
traxT20bKRTvOFynbl65HSuN42hvNtS6q3U+owuezpUYwIG7XW/Tobmm+A9Z
n8M3ej6k1tH5UguLCWNixhc/eU5A+U/1rSWJjvtWpJtxVmmrXj/mjwpYhxxD
rUlyu915P/gkMfwq1OQDz9ajjKkMphztlWHIIJPY1KxIRNShRI82d2KzbEYm
nKIPI5X5HWelvAtr4geyuLy5mS7giEck0GEMv1GD35/GrqLERk5UYq0tWn0Z
52HxNTDu9OTi9tCnB8KtBT/XPdz/AO/csP5YqLY57OK+RrLH4mStKpJ/M1tO
8C6Bp0F1DDZjy7tFSZHZmVwDkZBPX3q3RxE42qVNVqmla3/DnJKblLmer8y7
beFNCtNvk6ZaptORilduamGEmpKUqsm0JyT6GobSAuXMS7ick4GaTy/DuTk0
/vDmZII0ChQnA6AV0PC0nGMZRulsJSaYuxVH3QPrVRoUo6KK+4LsqXOraXaA
/aNStlMdpJ0XH5mtowaXuoly7izajaQaa+ovclbNI/NMyncu31GOtNJ35R6l
46f4u+EowTHPdXGBn91btz+eK09jLa4RhNq6i38jsNG1GHV9JtNRt1dYbmNZ
EVxhgD0zWcouLsxHn/jz4jT2F/Jo3h5l5LyLi4uZBIYT/dA7t61paEI80jtw
WCrY2bjSWi3fQ4J9e8VSSec3ie9WTrhSFUF8B9Ky+sxvpBH0q4Zhy61Hf00O
u8E/Ei+TUYNJ8SvHlk52QXyjb83ZXHTn1rVctSPNDR9j57H5dWwUlzaxeZR6
50rE88a7bELDnArKvU9ITINK9kOKu7HgPxPiiu/iNcCeMMBaRkAjPrToYqdX
CqotHc93JMPSq4mUKkVJJDTEStowNkEa4/2RUOpN7s+3hg8PD4YJflmVVX7
qqPoKht9WdEYxjsrFu2P/FltYAPH9qD/ANCSrbazOCvpy/oz8qrL35P+8/zK
cX+qX/dH8qiXxM/U6XwL0RtfdT/kpCf9eL/zFYy//cX/AikfE5//AL4v8P6m

Tqn/ACOXiT/r9f8Ama6Yf7tS/wAJ38M/DV9V+pWvv+POb/cP8qlfEvU+hxn+
7z9H+R7D4AvBp/wr0+6PSG1dz+GTRmdWULU47ydj8rgnrni2kvJdLcahOxaa7
laQsTyea2xCUHGnHaKsfdcPYf2eG9o95P8ESarcPa2Mkiff4C+xJxUUIKc1F
noZriXhsJKpHfZfM2vFXgg+GvCdnrS3s73u5PtCsfl+bsB7ZxWWGx/1jESoO
KUdbfl+CpYqvSqKopO9zPU5APqKT0Z+nxd4pIS7ke1v9LvY22yW95GykHH8Q
P9K7MI9ZR7o+Z4lpKWHjPqn+a/4B7F8af+RE1XHrF/6GteTS/wCRv/X8p8Y/
4Z5LB/qlv90fyrsl8TP1Wj/Ch6L8hLn/AI9pf9xv5U4fGhYn+DP0f5F/Wb3/
AltR4W0ISPMvJ3YjP8Ku39WH5VVKN8wq1X9lJfej8vw9N1Zwpr7TS/EqAY4H
QVkfq6VtEV3tH1TVtL0qMZA6uFB47A8124RWcpdj5XiWvy0Y0l9p/kfSssax
WyRr91AFH0AxXI5prh7+aPjafxHzvrwKeO/EasCCbgH8COK6KeuDpPyPreGn
71Zf4f1I6R9gSaKAfGvhwEDH2sV24XafoflcT/BT9WfSB6mpPjgoAKACgAoA
DTA5y5uggwDzXqRjZXZIGLIsZrSFmyT9T6D1rnrVIHRHoUqCW55J408TXmuP
c2FptTtoCWODzJt43En+Va0KPLLmluaVW4x06lvw78OtdutDtdRtNSisZbjn
Y25Slz0bl7+361zV8Vh3PlnG9jKPPGNou1z1rTbSPStMtdOgdnWBAPdzlnPd
j7k5NeRjQ3JKyOiEWI72pmat4XtdXuEnDyWtxH/AMtlMDP1FaQimmrblS0s
0zNHgS5eZFvdYWS0KkOqQIZGPbBJrsoYOitbO/4HPVxdRrluZmrfD0Waebo
0rzbAd0MzDd/wEjg/jX2eCzWFP3akbLo1+p4tWEpPRmHrhh7WNL0tL6SBfLJ
w8aPI4wehbHQfTndTzOFafJDX9TONBLWRz0FszsHnlJHRB0FbQoSka+af3BKo
krROi8P6De61dC3s4shfvtywsY9z/StcTiqOCp81V+i6swhCdV2ie0eHtBs9
Ashb2q5YgGSVvvo3qfb2r4PG46ri6nPPbouiPTpUo0o2RrCuE2CgAoAKAEzQ
IMfjRyrsMjmulbZd000cSju7hRTSbFdGXP4q8O20ixy65p4diAqi5UsT9Aat
Qm+galzdY+InhbR72axu9Rb7XA214o7d3Kn0yFx+tONKW9hpSk7RTfoW/D/i
3TvEGL3moack7xWhKurx7WYhd3AJodOUWkDTTs1ZnDT/ABnjaFprPw5cyxhS
d81wqdOvABquSEZcrlqddPAYmpSdWMfdV3fTodB4v8aXOmeB9N13T47c3V+Y
AiS5ZV3rul4lJxiphGDm4t3sctOEqk4xju2l95xGl+O/GV/4j0qxnvrWKG6u
FR1gtx93qeWBPSH1KChKvRjHoY7K62DjGU5J37X/AMkYl34g8R6jd3u/xFfx
wi4kRUhk2AKGIAyKKtaMLJRTPSyZJaeLoKtUk1q9FbodR8Pry4bwR4xFxdXF
w6CVUeaQuwHknua56+MjSq04Naytt62PFxeHjQxE6cXpF2PObLTbSTT4XaFT
l8YJY5JyR1rSdeaqNX0TPtMfLeEnhScFzOKd/No9R8O6i138FLmMn57W2mg
Y9/lJx+hFceKxdSGNjTj8Lt+J8l4cqknurr7jzVONF4wP3H/ALLW7/jfM/SI
r/hO/wC3P0PXoNe/4Rz4OWGoR585dOjWlj+NgFX9Tn8Kelm5YhUlvWT18orf
5vofmsU+W55NYW5t7cByWlcl5WJyWY8kk0q1Tnk306H6ZludjhMPGHXd+v8A
wNgS83CNzbzrbyuY452QiN2HUA0Ok0nqrrVrqc1LOsLVr+xje97J20b+/wDQ
NQgFzZyJ/EBISoOyDdu0ZuE0zszDDr4aVNrpp6rY998A6m+seDdlvpW3SyQ
Krt6svyk/mK66seWbSPy5G7N/q2+lEjff93l6Fx+JHgfxF/5KTdf9ekdZ4H/
AHCPqz6bh7/e5f4f1MW6mFtbSTmpIQZIHet4R55Kpc+vxNdYejKq1dRVy7Ya
B4u1OKKay8PksSqGR5J0UMCMg8kVSlhaeydS8trWZ8pPiWpb3aVvV/8A1tW
0DUvDnwj1Oz1SJlriS+WXarhgFLJ3HuDWKqwqZpFRe0bfgz5ltu8n1d/xOfi
/wBwn+6P5VUt2fq1L4F6l2vhn/yUiP8A68X/AJisMw/3F/4kfEcQf74v8Jk6
p/yOXiT/AK/X/ma6Yf7tS/wnocM/DV9V+pWvf+POb/cb+vOn8aPocZ/u9T0f
5Ho2nOyfA5WRipFg/l92NcuNlzZITi9Y/LI6QZ5rpKhdNtx/sA12V3epI/T
csio4Oml2RDrv/lPP++v8xWuEdqqOLiD/cJeq/M9b+M3/lhS/wDXWH+YryMJ
HlzWSXn+R8EvhieZx/6tfoK7Xuz9Xp/CvQzFEYH9lue4ZSPbmuncfxUeJxAl
9Ql6r8z2T4u/8k4vf9yD/wBCSvMp/wDI3X9fZPgf+XZ5XB/qlv8AdH8q65fE
z9Wo/wAKHovyEusC2mzwNjfyw+JepOJdqE35P8Alppd/bBoFoBINPsmJ/3m
dj/UV1Tj7NVJdZSX4JHweQUvaY2L/ITf6GjXDsfoptfC7TzqnxDFwRmHTICx
z/ebgfzr0qa5KF+5+eZ/X9pjOTpFWPdbjmE+1eTmS/2Z+qPFp/EfPHifA+IX
iEZH+sTj/glrBDr/AGKl8/zPq+GrKrVXIh9SvSPsUWvC0aTfEHw8kg00SlgM

9wOK7cP/AA5HxfE7fNTXqfRXekfKBSAKACgAoADTA4YI5G2jk10VsRbY9CjR
UUZHjxLyz8I3MImG8xmVXZByqE/Ma5sPJTrLmNjzUUcH4B8Lr4i1FJ5fNbTY
G3TMwwrkdFH9a78XWhShaMveZiqj0e2swVQiKFVRgKvAA9q8FJvc1jGwxE
LH0HrWkl3ehUpKKLCqsa16VGhocFarcidyxNd0VZWOOTbZHnn6VSEkDW63Eb
wMm6ORSrr6g9aHJx1vawWucZJ8PZW8RtaW4eHS1VXMxOSB3Uepr2aedU4YRS
es72t+pzSw7c7dDv4m0XwzZR2xntrGEDKiRwpb1JJ6mvl61atiJupN3b/rQ7
oqMFZFGbx54VhyDrlox9I23/AMqzVNIRjOWii38mU7j4k+HldON9HLcXEImE
GI4G3FypbGDjsKapvfoWqVRz9movm7W1KMHxPsbntTtWvLfS7sDTkRik21DJu
baMcnFUqa6Mqph6tOapzi1J9H5IHw/8AEu+1fxLp+lvosVpBdOylzcb2AClu
gAHapXs3FtS2OjFZdiMJFSrK19FqYus/ELxOdX1G1s5rK2t7a6lhQ+QXYhWI
BJJxniiKdOFtL3Vzuy/JZYy7Tn5Vdra+xU0fxb4pufEmkx3euSSQz3aI8SQ
oispPI4GaKdWM248ppmWTQwWH9qpOTultY9ulcR9QTnPSuDFYqOGScle54MY
t7M+YIrSC8eaa4QyuZn5clv4j712Va01K0XZWX5H2eTZdhKuEjVqQTk76v1H
yW0ELQNFdGjC4iwVUD+NainVm3dvo/yN85wlClgZunBRemyS6o2PEbFvGXiE
k8m8/wDZVrGNSVSjTILdr9SOG0IQn/i/RHcfBrP9kasMnBviCP8AglrgzaVS
EabjJpW6HzOYJPHV/k+55gbfyG1SxIKmC5mj2nsMn/GvUc7yhU7pM+lyX97I0
6fa6+9G3rl99r8AeBoM8O7kj/rllP61zUqfJi8RLyX46nzWWR58XSi+/5E/w
+txdfEGyz922gkl/E8Cs8bLlwUvNpHscRTvXhDsm/vMC0/1t5/19S/8AoZrq
q9PRfkevW/8A7ivV/mdl8Pf+RL8af9tv/RNcGP8A95ofL/0o+QzL/e63qzi9
L/5Btr/1yX+Vd9b+JL1Pvsu/3SI/hj+R03g662+D/GWmlv8AVo0yL7MvP6iu
XFwviKFT5fz4HMqfssVVj53+85VeNG/7Yf+y12P+N8z7pf8i7/tz9DtvFTn
/hT/AlYj7SPaoee21j/SuOi3PM6r7Jr8j89wsb1qcX1IH8zk7g4glPop/IW8
F7yP0+vpSm/J/kdBrMKxfCDw04ADC4RuB1yzVhSifMqvov8xwbaq0mv5l+Zh
EZGPWtVofqjV1Y9b+CrZ+H9mDn93NMv/Al+a9Kt8R+QyjjzkuzZ283+rb6V5
uN/3afoOPxHgfX/5KTc/wDXpHWeB/3CPqz6Xh7/AHuX+H9TndZ40u5/3K6s
PpVifS5t/uVT0PoTwPGg8H6G+Pm+xRHP/ABRLCUI1nUUfevc/M1KTjY5j418
eBr7/rtF/wChivMwn/I1I8/yNX8CPLiv9Un+6P5V3Pdn6tS+CPobj+Gf/JSI
/wDrxf8AmKwzD/cX/iR8RxB/vi/wmTqn/I5eJf8Ar9f+Zrph/u1L/Cd/DPw1
fVfqVr3/Al85v+ubfypw+Nep9FjP93n6P8jv4XMfwh3KcH7CR+b4rkxGubRT
8j8sj/DZ59p67bC3A7IP5V2VfjfqfGAVsJTX91fkVte/wCQef8AfX+da4T+
Kjz8/wD9wl6r8z1v4z/8iHL/ANdYf5ivMwv/ACNzej/l+Cxwr+up5pHxGv0F
dUt2fq9P4V6Gb4j/AOQVJ/vL/OunCfxUeLxB/uEvVfmex/Fz/km97/uQf+hJ
XI0/+Ruv6+yfA/8ALs8sg/1EX+6P5V2S+Jn6rR/hQ9F+QskYkjD91gQaE+V
pjQ1U1i4vZqxVsNOjsmZlkd2YAZbsB2ratXIUsmtjzMuyqngXKUG233LhIAJ
PQDNc6V9D15NjNs9C+AunkaPqWruPnvLjap/2V/+ua9OtaKjHsfk+lqutWnU
fVs9Pn/1LV5WYK+GkZw+I8A8dgL8TNVAAGYljwP9haME39Qh6v8AM+m4d/3q
a/u/qjNqj7k0fA8BuPiRoqghfKDyHPfA6V3YfSll+G4mk/bU15M+hKg+XCgA
oAKACgANMDmrO1WNQSMmuOUmz1ZSLRRSpVIBUjBBGQRWe2xk3ciCJEgjjWO
MdERQoH4Cna7uyoxSFRNxrWEbscpcqJul1/pXo0aNkcNWrfQgdyxrtSsr142
7sjqwHojMwVRUyaitR+Rr2lssCgkZY159Wq5uy2LjHILPQfSsG7Jsvc8f+MB
WfXtJ3opAtpOCM/xCuTDYyWloydrWZ9BkNKLxjUlf3Xv6o4pFVeAoHsBTbuf
exioqyViSRj/AGHjPH9rJ/6INbKcr8t9OVv/AMmPjqv/ACPV8v8A0knsj/xJ
PFX/AF72/wD6MrNtqpSSfWX5GGef8jCPpH8yx4P/AOR30D/rq/8A6LassQ/9
lqei/M9HiLSIT9f0KWoELrmtk9BqM5/8fNXBfu6f+GP5HTkDSwV/70vzL/hH
TdU1LXNFvLbS7o2S3KSmdkw0Hrmu6nT5G235HjZvm2HxdD2VO97p/ce9XfR
fqa8LOPgifO0+p80WR2xTH0mkP8A4+a9WqryXovyPv8AlnbL4P1/NnVeGvAW
p+INIsNYfUreC3mZZRClyWAVsgZ/Cs6+lp4eE2ou8Xy/ej5PE5vicZF0pWUX
9+jMrxAc+MfEB/6e/wD2Vaij/u1P/D+p9Fw5/An/Alv0R3XwZH/Ek1c+l+f/

AEVIm0b4aEux8xj/wDf6vqcP4qgFr4912HbtEkiTAeu5ck/nWuHk54OnL1X
4nvcNz1q0/RmWZd+ieF7UHm2a9JH93Lihq1StLvy/keblFO2ZRX8vN+p2Xw
etvO8Q61f4G2CJIFPoTyf5V5+atxwsEurJzip7THz/u2RxlpxLef9fUv/oZr
uq9PRfks8P7ivVnY/Dz/kS/Gn1m/8ARNefj/8AeMP8vzPkMy/3ut6s4zS/
+Qda/wDXJf5V6FX+JL1Z9/I3+50v8MfyL2j3H2W+1qAnC3uSj/gS8ioqR5o
Qf8ALJfifl8RUuTEqS+1H8jNX/kDf9sD/wCg1r/y/wDmfUr/AJF3/bn6HX+L
CT8L/Ba5+UzQZHriNq4cN/v1d+UvzR8JgEniaKf80Tmbr/j2l/3D/KuqHxL1
P0fEfwZ+j/l6rXlZpfg/4e8mGSZkeNisaljE9hXJQa/tKrd23Py+hNU5Qm9
k0zmYYNWnYLb6DqEhgzfuSP513xpxLIU1f1PsJcR4ePwwkz2P4Tade6Z4Lt
7a/tntrjz5WMbjDAFiRXVVactD4icubl3Z183+rb6V52N/3aXoOPxHgxf/
5KTc/wDXpHWeB/3CPqz6Xh7/AHuX+H9TntXVm024VQSSvAFdVDSpE+nzSLlg
6kYq7seiaD8W9C0rw7p1k1pfSzW1skT7l8DKqAeSa75UW5XufmSpz5fhf3E3
xl1eHX/hW+q28bxRXLxsqvjIAfHOPpXgYePLm0o+v5Fv4V8jz6L/AFSf7o/l
XW92fq9L4l+iNv4Z/wDJSI/+vF/5isMw/wBxf+JHxHEH++L/AAmTqn/l5eJP
+v1/5mumH+7Uv8J6HDPw1fvfqv3/jzn/wCubfypw+Nep9DjP93qej/l70f8
kE/7cf8A2euSv/yN4f10Py2P8NnA2H/HIB/uL/Kuup8cj9Rwf+6w/wAK/Ira
9/yDj/vr/MVthf4q+Z5uf/7hL1X5nuvjfw8/ifu8dMjuFt2Zo23sucBcHpXg
vFLDY+VRq/8Awx8GleCscTH8lr04EviSTaOyQ/8A166Xm8Ps0bnc8fjX/wAv
WXlfgvZzpi712+kGeVCqAa9HBY11U24ctjlr4ivUXLOba82bPxjEXw/1FAS
QghUE+zqK86k75uv6+yYv+GeUQf6il/dH8q7ZfEz9V/o/woei/lkqTcKAGTLu
idOmVlqou0kY1o80JR7pnq/wQu1uPAkMGFEIro8bADHfIJ/OvQrr3rn5LZpu
L6HezD90/wBK8zHK+G16FQfvI8D+Isax/EucqTmWzRmHqeB/IVGAd8Ar9JM+
i4f0x0l/df5oya0PvTX+HAZ/ibp4UE7LeQtgdBiu6irUn6nwXEjTxMY9ke/C
oPmwoAKACgAoADTAyFXArgZ3NjWPaixSGhM1rCLbsNyshSRGOK9OjRSWpw1a
t9CF33V2JWRyt3YymCQ5EZ2CgZpSaitQfka9pbLAuSMua8+pVcnY0jJfKCs
Swb7p+ITL4H6MFucR4y8J22ubLy4uLiF7WFwoilGe/OfpXzeFxFTC+5y6Sa3
OylWqUZOdGVnax45YL9pTTopmYrPNAj84JDOoPP0NfSwivbtW7n1+Oq1FIHt
LvmcY6+rR23xJ0LTtA0zS4NNt/JSS/LMMlixCMM5PtXIYOvUrVanO9k0v/Aj
5zLG3jqcm7tv9DmLP/kB+Kv+ve3/APRlDb1qUfWX5Hbnn/lwj6R/MseEP+R3
0D/rq/8A6Las8T/u1T0X5o9HiL+FT9f0KWpf8hnXP+whcf8AoZrSP8On/hj+
RvkP+4v/ABSPa/hmNvgLQ+ePs4/ma7qkFCbt11PgUb1191fxrws3+CPzNqfU
+aLP/UT/APXWT/0l16tT416L8j73JP8AkXR+f5s9u+G7KPh1oSIIDGEYBOCf
mNc+dL9y7Lqj8/pOzPJ9e/5G/wAQf9ff/soopf7tT/w/qfb8N/wJ/wCL9Ed7
8FhnRNZH/T8T/wCOitcwjzYO3lc+WzB2zCr6nM/FS3Fv43tJ1zi6ssN7srH+
lceWvmwco9pfoelkM+THcvdP8DjLkynhu2kkdTEu/wAtR1G5gTXp1KsHBj6
X+R7eAyyph8bUryas72+bueq/BW3ZfDI9ekAC6vn2nuQoA/xrzM7VqVNdV8A
l+PxE/aYqpPu3+Z5naf628/6+pf/AEM13VenovyPtOH/APcV6s7H4ef8iX40
+s3/AKJrz8f/ALxh/l+Z8hmX+91vVnGaX/yDrX/rkv8AKvQq/wASXqz7/Lf9
zpf4V+RHqSXAaOa2QuwDIwBxIWGK0oyjqP+B5Gf4KriYQdJXaf5jnjaPSm
jl+ZYSD/AN81Cd6t/M9OVN08C4vdRa/A63xV/wAkV8Ff9doP/Rb1xYb/AH7E
ej/NHweXf7zR/wASOZuv+PaX/cP8q6ofEvU/R8R/Bn6P8j03wv4s8P8AhzwZ
oMOrXrQTVzIRUWNmJXcRngVfKfYV60puT1Z+UQqNJJlt/wDC1vCUTZSe9kl6
bbZufzqqOVUqM1OL1XmactWWii/uZ1fhnX7PXLpSalYCQQMzIPNXa2VODxXX
ODg7Mx8jTm/1bfSuLG/7tL0Lj8R4H8Rf+Sk3P/XpHWeB/wBwj6s+l4e/3uX+
H9TKrQ+4ZBeALZ3GAB+7boPY1pTb516nHiklh52X2X+TOs1bj4BWP0j/APRp
rjpaZxL5/kfmH2V8jl4v9Un+6P5V0vdn6vS+CPobj+Gf/JSI/wDrxf8AmKwz
D/cX/iR8RxB/vi/wmTqn/l5eJP8Ar9f+Zrph/u1L/Cehwz8NX1X6la+/485/
+ubfypw+Nep9DjP93qej/l70f8kE/wC3H/2euSv/AMjeH9dD8tj/AA2cFYf8

eUH+4v8AKuup8cj9Rwf+7Q/wr8irr3/IPPs6/wAxW+E/io83iD/cJeq/M+oL
cDyluB9xf5USjG7dkfnqbsSURJdA1D+IMNjgfp/AMiFqn1i/wDQ1ryaP/I2
X9fZNH/DPJoP9RH/ALo/lXbL4mfq1H+FD0X5EISa3EzQCaewUD0y+B14LbWt
c0otgOFnRfXscfnXoyfNSiz8vzSj7HGTilpe/wB57BJ/q2+lCOLV8PJeRwR0
aPCfijCYfiDbS5BFxYjjHTBl/pXNlsr4FrtI9/lpNY+3eL/zMStj786D4T/8
IHcZ/wCXJv5130rqh8z8/wCIWvrqt/Kj3QVmeAFABQUAFAAAyYGU3tXCkdqG
hM8npWkYt7A3YRmCDFelQoW1ZyVat9EVmbJrtSsczdxtUNIfGjOwUDJqJSUV
di32Na0tlgUEj5zXn1arm7GsY2LIFZJWKFoAKAM7W/8AjwuP+uL/APoJrxMz
b9tT/rqaQ+Bnztph3tH/AOvq2/8ARiV7dP8Ajv5/kz7TH/8AlkX+GP5o9I+M
/wDx6aR/1+t/6A1eHlv8Wt6P/wBKPAYr/faXr+h5w8Uh85UuZooZ1UTRowAc
KcJP4166mkldJtXt5H1mKyijja0a0201bRbaGt4S48caAP8Aps//AKLaubEf
7rU9F+aOHIPsNt9X+RS1AZ1zWh66hP8A+hmrG7U6f+GP5HTkCvgmv70vzN3w
Rrut2mvaBpA1SRtO83yhb7EA24JwSBk16FOqq7o+dzBKaeBppqGTd3bU9su
vur+NeBm/wAEfmeNT6nzTYf6ub086T/0M16tb4l6L8j7/lIfAQ8/wA2WdDt
YrXxLoTRbl/0+FQN5IALcgDPSirVIOhUjL+VnkZzl2Fw2HVSIG0nJd/Mt6//
AMjh4g/6/D/6CK56X+7U/wDD+p2cN/wJ/wCL9Ed98EhnRdZH/T6f/QRXdVjz
UVHuj5TMnbH1P8Rm/GiBUbQL3bgpcPCW9mXgfoa8PJ27Vafll7mdGXT5MdSI
52+/Q4S4byoJXx91WP6V6cFeSR+g15+zpSI2TZ7L8M7QWfw/0VACGkjMrZ9W
JNceevSPqfldJ3uzxaz/ANbef9fUv/oZruq9PRfkfcp/wC4r1Z2Xw9/5Evx
p9Zv/RNcGP8A94ofL8z5DMv97rerOL0v/kG2v/XJf5V31v4kvU++y7TBUv8A
CvyLlweRzWVmtzuTT1Tlb3/jzn/3G/IWIP416nNi1bDT/wAL/l6jxV/yS/wV
/wBdoP8A0W9cmG/37Eej/NH53l3+80f8SOYuv+PaX/cP8q6obr1P0fEfwZ+j
/lsagdyGQRnGkKOn+21bSqzmp9JWX3Hw/DiX1p/wCEZ0xMffqKWx618Ff
+Rdt/wDr4m/9DNejV+Jeh+R1v4kvV/mdxN/q2+ledjf92n6Cj8R4H8Rf+Sk3
P/XpHWeB/wBwj6s+l4e/3uX+H9TDvZzbWks4UEouQDXRTipTUX1PrcbXeHoS
qpX5UbOm+AvF+s6dDcRTaZHDdRB1DyMGCsOpwp7Grp18JKu6Ub80fu0Ph6ue
YydNp2s9Nu50fjXSJ9B+DqaVdPG81s0au0ZJUnzM8Zx6159CSIm0mvP8jyLW
ivkcPF/qk/3R/Kup7s/VqXwR9Ebfwz/5KRH/ANeL/wAxWGYf7i/8SPiOIP8A
fF/hMjVP+Ry8Sf8AX6/8zXTD/dqX+E9Dhn4avqv1K99/x5z/APXNv5U4fGvU
+hxn+71PR/kd6P8AkgN/AG4/+z1yV/8Akbx+X5H5bH+GzgbD/jyt/wDrmv8A
Kuur8b9T9Rwf+7Q/wr8itr3/ACDz/vr/ADFb4T+KjzeIP9wl6r8z3X4i6/fe
HPBp1HTXjW6V4lBdNwwcA8VpSITIV5Lq/Y/PeV6l8wbx549kBI1a1iBHAW2X
j81pOtRT2Z9HDhvEyV3KK+//ACM/VPg/ja2tTO/iE4UgbUhrC5/CtaVWE3yq
NjDG5JPCUXWINO1tLdz0v4vkt8Or9mOWKQEn1O9a8On/AMjf+v5Tx/8Al2eV
wf6iL/dH8q65fEz9Vo/woei/IS63C2mKnDBGx+VOFIJepGKv7GfLvZ/kZOil
9vclpyFuLdZVyc5Och+tduJtKN10dj4/hutL28qbe6v+JtV5592XfBt3/Zfx
E0e43bVuS0Dk9MEcV34d3pyj2PheJkKhWhVXVW+4+hpPuOPQGuWur0ZLyZ8z
HdHh/wAXQY/G2kMQQjWbKD6kM2f6VxZXrg5pd0e3krUcwin1TX4HOf0roufo
aOm+Diq3j3UiVBZLIbT6fMK9CP8AAR+dZ8/9ul6l9vrl8UKACgAoAKAA0wMx
UyMmuWMbnW5WGSuEyB1r06FGyuzlqVCo7FjXalY5txvWmNIfGjOwVRUSlyq7
H5l17S2WBMkDfXn1ajk7FxfjlgCsrWLFoAKACgDO1v8A48bj/ri//oJrxMz/
Al1P+uppD4GfO2kfe0f/AK+bb/0Yle3T/jv5/kz7TH/8iRf4Y/mj0j4zf8em
kf8AX63/AKA1eHlv8Wr6P/0o+fyv/faXr+h5xJcXxMykO2wAsQpIQE4BJHSv
WhSk1c+1xGZYbDVFSqSs2a3hL/kedA/67P8A+i2rnXH+61PRfmjyel3enT9X
+RS1Btut62ew1Cc/+Pmrj/Cp/wCGP5HRkLtgM/70vzN3wHoOt3uuaHrC6W8e
nJJ532hpEwVwR0zmu+EFT5tb9D53Ns2p46nGnGLVnfU9ruvur+NeDm/wR+Z4
9PqfNNkcRTHHSaQ/+PmvUq/EvRfkfZG7ZfF+v5s63wb4O1rVRO3iF7ixisR
OlwqBnMhCseOmM1GMnRoYedrtu8T5TG5tWx0FTIFKN09L30MfX/+Rw8Qf9fh

/wDQRWdL/dqf+H9T6Hhv+BP/ABfojv8A4H/8gnWP+v4/+gCvR+zH0PIMz/36
r6j/AlY2+/wVcSgc2lxFMpx0+bb/ACavn8u/d49w78yMVPkcZ9mn+J5JrBP9
mShergKPxiH9a9nDRvVR9/nNTkwM2uqS+9n0hZWq2Gk2FmowtvCkY/BQK8vO
XeEfU/PKXU+dbT/W3n/X1L/6Ga9Gr09F+R97w/8A7ivVnY/Dz/kS/Gn1m/8A
RNefj/8AeMP8vzPkMy/3ut6s4aE40FCOCLcdP92vTf8AHfr+p9pR0ytNfyfo
Jpdu1j1uc4eGKdc+jqD/Orry50pebX3M8rhmq3GdNvs/vLV7/x5z/8AXNv5
VhT+OJ9Ji/8Adp/4X+R1Hir/AJJf4L/67Qf+i2rkw3+/Yj0f5o/PMu/3qj/i
RzN1/wAe0v8AuH+VdUN16n6Nif4MvRm54g0mzPwy8P61tYX8SRQo4cgBSxyM
dKyoVprHVap2Xd/gfl+FcoVISi7O6/Mx+9UfrB618FP+RDt/+vmb/wBCNejW
3R+R1v4kvV/mdxN/q2+ledjf92I6Ex+I8D+lv/JSbn/r0jrPA/7hH1Z9Lw9/
vcv8P6nO61/yC7n/AHK6qH8WJ9Lm/wDuNT0PoXwOqjwdohCgE2MX/oArWdKE
akpqKTfU/Mk3y2OX+Nn/ACI19/12i/8AQxXj4T/kaS+f5G7+FHlkX+qT/dH8
q7nuz9VpfBH0Rt/DP/kpEf8A14v/ADFYZh/uL/xl+I4g/wB8X+EydU/5HLxJ
/wBfr/zNdMP92pf4T0OGfhq+q/UrXv8Ax5zf7jfy0/iXqfQ43/d6no/yPQL
aMSfAnYSQPsDHj2fNceJds2i/Q/LY/Azz3TTnT7Ynr5a/wAq7auk36n6dlzb
wINv+VFfXv8AkHn/AH1/mK1w38VfM4OIP9wl6r8z1r4zf8iHLx/y1h/mK8vD
Jf2rLTv+R8H0Xr+p5pH/AKtfoK65bn6tT+Fehm+I+NKk/wB5f5104T+Kjxel
NMBL1X5nsfxc/wCScXv+5B/6EleZT/5G/wDX8p8Da1M8sg/1EX+6P5V1y+Jn
6rR/hQ9F+Qlzxbs/7jfyppw+NCxP8Kfo/yGXdusGkeDr8Ljz7eaFmxwdsjY/9
CraL5pV4dmn+CPz3J6ns8ZS87r7yx0rmP0oz9XdreOC8jyHtpIkBHUYNdeEI
afL3PnelaXPhOfrFpn03ZXSXunW90hBWeJXBHuuamtH3JLyZ8Ct0eR/F3TNU
utb0a6sNNubxllpNwhjLYJPfHSvKyipSjRnCPJRu1uehhcR9WxEKtr8t/wAr
HJ/2X4o6Dwtf57ZX/wCtXcp4X/n6j6J8TLpSf3/8A7j4ReHdY0/xBqWo6tp0
1iHgWONXxhueea9CXLCCinc+XxuKeLruq1a/Q9ZFYHKFABQAUAFAAaYGTLPj
hTXVSoKORFOpcqOxPjrrSsYjKrYB8aM7BVFVRKXLqxmvaWywICR85rz6IRydi
4xsiyBWRyTABQAUAFAGdrf8Ax43H/XF//QTXiZn/ABqf9dTSHwM+dtl+9o//
AF823/oxK9un/Hfz/Jn2mP8A+Rlv8MfzR6R8Z/8Aj00f/r9b/wBAavDy3+LW
9H/6UfP5X/vtL1/Q4ayJGh+Ksej/AEe3/wDRlel+JS9Zfkud/8jCPpH8yf
wh/yPHh//rq//otqzxp+7VPRfmj0elv4VP1/Qpaj/wAhnXf+whcf+hmtY6U6
f+GJ0ZD/ALi/8Uj2v4ZgDwDomP8An2H8zXbVSU3Y+AN66+6v414OcfBE2p9T
5ps+lJz/ANNpP/QzXq1fjXovyPvcj/5F0Pn+bPb/Alaj/i3Gh44/cf8AszVz
Z0kqLt3R+f0tzyXX/wDkb/EH/X2f/QRTpf7tT/w/qfb8N/wJ/wCL9Ed/8EP+
QPrH/X8f/QRXovSED5TMv9+q+ppfF0Y8B63/ALif+hrXg0lbNVbv+hyv+GeJ
6t/yDI/30/8AQhXs4b+Mvmfz3/yLpfL80fTk/3l/wAP5V4+c/BH1PgaXU+a
7T/W3n/X1L/6Ga9Or09F+R97w/8A7ivVnZfDz/kS/Gn1m/8ARNefj/8AeMP8
vzPkMy/3ut6s4SL/AJAC/wDXv/7LXpy/j/P9T7SI/wAipf4P0NfWrfyJfDIw
BgXeklp+q/8A1jWNOXNGrH+Wb/E+a4eqcuLuf5o/kUr3izn/AOubfyqqfxxP
tMX/ALtP/C/yOp8VKf8AhVXg2QH7k9vx9UYVyYZ/7dXXIL80fnOBibEUX/ej
+ZzFyM20oH9w/wAq6afxl/ScT/BI6M6nXnDfBTQyD/HCPyY1zUVbNKno/wAj
8vofFD1X5nNd63P1g9Z+Cn/lhwf9fM3/AKEa9Gtuj8jrfxZer/M7mb/Vt9K8
7G/7tL0Jj8R4H8Rf+Sk3P/XpHWeB/wBwj6s+l4e/3uX+H9Tnda/5Bdz/ALId
VD+LE+lzf/cqnofQ3gj/AJEzQ/8Arxi/9AFdM/jZ+ZLY5b41gnwNf4GcSxE/
99ivDwn/ACNH8/yNn8CPLIjmJCOhUfyrvkrSP1Wi04Rfjkb+Gh/4uRHZ/wAu
L/zFYY9f7C/8SPielP8AfF/hMW9k83xX4jkxgG/cY+jEV0pWw9Jf3Uehw0vd
qvzRBqTbbC4JOMRn+VOlrNep7uYS5cJUfkz1PTbMSfBuK3XID6Y7ccnPJrzs
dLlzOEvQ/MoawPKNgctplvk9Fx+VeniFaqz9IyiXNgqb8iLX+NOY9g6k/nV4
T+Kjl4g/3CXqvzPVvjHPE/gEMrZWaSEoR3HB/IXm4WN80k+yf5HwS1S/rqec
oMlo9hXS9z9XhpFLyKWqR+e9jbY3eddrRg98npXVhF7zfkfPcSsthFHvJfqc

yfGdQngLVFUAKDEAB2G9a8ql/wAjf+v5T4h/wzyaD/URf7o/IXZL4mfqtH+F
D0X5CXP/AB7Tf7jfyppw+NCxP8Gfo/wAjV1i08z4LaDfgfvLK53A+gZmB/XbU
0ZWzSpT6SX6l/K6cnBRmt07/AlmcjBIDDoRkUNW0P1mMIJrZkN7EJrOaPsV
lq6UuSaZzYykquHnB9Uz2b4Qai2oeAdPMjZeDdCxJ5G08fpXXiFFN32PypJp
2OT8ceOPEGk+MLzR9LFoYII0YGVCSdygnnPvXmrKsHGCK23fsz0MHha2Mm4U
rXSvqYbePvGzMCJbCMDslsj+dCwOBjsn956qyDGdZRNXwn488VXvi7StN1G5
tWt7lyGWOHBIA9a9WLpzi3FbHIY/L6mBcVUafN2PaOIYHAFABQUAFAAAaYGD
txXp3MBjU0MWNGdgoHWiUIFXybma2ywlCR8xrz6lVydlsaRjYsAVkULQUA
FABQUAZ2t/8eNx/1xf/ANBNeJmf8an/AF1NlfAz520j72j/APXzbf8AoxK9
un/Hfz/Jn2mP/wCRiv8ADH80ekfGb/j00f8A6/W/9AavDy3+LW+f/pR8/lf+
+0vX9DhbP/kB+Kv+ve3/APRIelL+JS9Zfkduel8Alwj6R/MseEP+R48P/wDX
V/8A0W1Z4n/dqnovzR6PEX8Kn6/oU9QGdb1seuoz/wDoZq4fw6f+GP5HTkKv
gmv70vzOh8MeO9a0e10rRxa2T2sbpbh/m3kFsZ64zzXoKpCrK3U+ZxuS1cJS
lWck0n+bPaLvgaE5rwM40hH1Z5VPqfNFn/qLj/rtJ/6Ea9Wvr8a9F+R99kn/l
uj/29+bPb/ht/wAk50P/AK4D/wBCaufO/wCC/VH5/S3PJdf/AORw8Qf9fZ/9
BFOj/u1P/D+rPt+G/wCBP/F+ilbDXtd8N2d6NKv1hhlYysrRBjuxjgmu6lWi
+WDRy5lkicqmKUu7tY9K+lC0lz8K7yeU7pJbSB2PqSyEmvGiks3SXf8ARnye
9l8h1f8A5Bw/30/9CFeth/4y+Z99nf8AyLpL80fTc/3Y/w/lXj5x8EfU+Cp
dT5rtP8AW3n/AF9S/wDoZr06vT0X5H3vD/8AuK9Wdj8PP+RL8afWb/0TXn4/
/eMP8vzPkMy/3ut6s4WL/kAL/wBe4/8AQa9OX8f5/qfaUf8AkVL/AAfodZ4v
tingfwXfgf6pEjY+gZf8RXDhJXxVeHe7+5nxeW1PZYqllZt95zt7/wAec/8A
1zb+VdVP44n6Hi/92n/hf5Ha+lrR7j4K6RNGhZrOO3nHX4J/Js1wYeSWaT
i/tcyPzGnN03Cf8AK0/uOOG2WLIPyuvB9jXbrF69D9TvGpC62a/MdJqOp3Hh
3T/DksKC0s5vM8/dkuASVXHbrWihR/VWWIT96StY+Kw2SYiOJipr3lu9/TyCs
LH3R6z8FP+RDg/6+Zv8A0116VbdH5JW/iy9X+Z3M3+rb6V52N/3aXoTH4jwP
4i/8lJuf+vSOs8D/ALhH1Z9Lw9/vcv8AD+pzutf8gu5/3K6qH8WJ9Lm/+5VP
Q+hvBH/lmaH/ANeMX/oArpqaTZ+ZLYofEHTG1fwvqtjGuZXhJjHqy8j+VfOz
qewzJT6XRta8DwjSjxPYRk8Mg2sD1BFe1ilclRn6JIOljXwkZdUrP5FiKS/0
7VoNU0udYrqNWT5lyCCPT8aSDOVN0qqumcea5VPF1I1KckmlbUisbaS3WRpp
PNmcySN6k0VKkZNNKskrI7MrwH1Ki4N3bd2R6oktyINPt1L3F5IsSKOvJrT
CvxPmeyOLP8AFKnhfZreX5H0Tb6UlnolrpZIKR2wgJ9flwa8PN7qvCf9aHxF
L4Wj53sYH067vtKmXbNaTspB9M8V7daSqRjVjtJH2fDuUqEqL3i/wAGWLiF
biBoXHysMHFYwk4Suke/icPHEUnSnsyJ4b+5htre+1Ke5tLX/UwufIXHStva
wTcoRsk92fPYfh2nTqKU5cyXQs1zH1NrbGh4D01vEHj+wVU32umH7RMxHAYf
dH/fQH5GvQpR9lScn1PgeIMWq1dUovSG/qejfGj/AJEPVfrF/wChrXiUv+Rs
v6+yeE/4Z5NB/ql/90fyrtl8TP1ah/Ch6L8hLn/j2l/3G/ITp/EicR/Bn6P8
jutlsDqHwLe2C7nNrJlo91csP5VwVpeyzZSfVr8VY/K4q9M8/wBKIEum2zA/
wgH6jj+lEjXTjUkj9JyuqqmCpy8kvu0/QtViek1fQ7P4IXxhk17RmJwjLPGv
seDj9K1zP3sE5eh+XY2j7HGzh0uc948/5KZqv/XvF/6Atc+C/wCRfD1f6nt8
O/71P/D+qM2rPty74Q/5KJ4f/wCujfyruw/8OR8VxP8AHT+Z9EVB8oFABQUA
FAAAaYGIRXooxEVCzBVGabkorUErmnbWywryzrhqVHJ2RpGNiwBWWrFC0AF
ABQUAUFABQBna3/x43H/AFxf/wBBNeJmf8an/XU0h8LPnHRrq3afSlhMhkF1
b5UHniRc170KclWcmtNT6vG4qhLKFTjJOXLHS+ujR6V8apEisNJeRgqLesST
2+Vq8LLluVaso+f5ni5fUhSxVOc3ZLr8jhNNulZvD/iqSORWQW8GWHb95XpT
hKNWimusvyOnNsTSrYxTpyTilHX5k3gm7t7jxzoKwzK5WV84/wCubVOLpTjh
qnMraL80d2d4zD16cl0pKTT6ehR1e+tbfX9aSWZUb+0JztJ7bzWIOIOVKm4q
/ur8joybHYahheSrNJ80tH6kdnfWs+p6ckU6s/2ulhR3+YV0UaU4zu1ZBnOP
wtfByhTmm7rT5n0rd9j9a8TOF7sfU+Pp9T5fiv7S3WeKWZUkEsmVIPHzGval

RnJpxWII+R9hlWYYYWhgo06k0pK+mvdnvHw1/5JzoX/XD/wBmauDO/wCC/VHx
tLc8q1e1uLnxnryQQSOTdEghTtxtHfpXThMNWrYWM6cW1b9WfS5RmmDwVGax
FRRFN19BZ/DN9c2ssZaGJmQgBnzg/hXr0cnxXMpSSRGYcXZZKjOITbk2mtFp
+NjsfE93FqXgiXQoMi6a3iiDPwm5CpPP4Gslw5ivr/1ISjy/O+1ux8THNaLh
Zp/18zz/AFjRr0WIWKMTNuXiPk8EetbrJ8VRnztJrXZn12N4my/GYSVGLcZa
bqy3XU+iZSrRRsCNpAII78V8nnMXGME1bVnjUmnqj5kF7DaXV5FNvV/tMhwl
yeCx9q9eVKU1Fxtsuq7H1eU5rhcLhVTqys7vozuPhyfM8EeMGCsFfztuQQT+
59K8zMU44mgn0t+Z8/jKsa1erUpu6bdjz1L6BdKFufM80QhMeWeu3HpXsOhN
1XJbXPPkeBYOOAVBy97Its97WPUvEFk1z8GLLCt5ttbQygY5BXGa8KjL2eaS
T6tr7z5KMnGMWuljzWbU7eS2dB5m9kIA8pupH0r2YUJqSt080fbVc7wVShKP
N7zT6Pe3oe5+ErKK6+H2kWlzHuhn09Y5FlxkFcEV8/mkZUcb7WPV3Xqj4mnZ
wszszUtNufCl8dK1LclwT9muSPkITz217jtXtnwHFx9tS+a6pn1WT5rCnTW
HruzWze1uxChm1O6h03TCJry4YKuw52DuxPYAU4pU4upV0iu/XyO7NM1p0qT
hRknN9nt5hcwz6JqV7plytzObeYqkgiZty+ucVS5cRCNSFIdbXPOyvOadGk4
YmTbT0er0PYvgwjx+BbdZEZGM8x2sCD949jXRWXvWPIZtSnJrZt/mdvN/q2+
ledjf92l6BH4jwH4mu9t8Qbib7PPIhtY1BjjLc1OXJSwSjdJ3fU9fK8bTwde
U6idmraHLX921zZzQx2V3ucYGYTivQo0Gpp8yduzPYx2d4WvhpUop3a6r/gn
0h4KVk8H6lpVIK2UQIYYI+QdRTm/eZ8atFY0bpOA+Mjoa8DNaDfLWj00ZtTI
9k8T8deCb7RtQuNZ0W3NxYTEvPbIPmiPcgdxXXgsdCvBUaztJbPuehgcdUwE
24q8XujkYNXsZR/rhGe4fgiu6WGqx6X9D7KhNOCqq/Pyvs9Am1i0jwsb+dIT
hUjG4k+IEcLUlurljEZ3g6Kdpcz7L/PY9I+Fvga8TUV8S67AYZVX/Q7V/vJn
+ljsfQe9dMnGEeSJ8NjcZUxdV1J/JdkerXCFk4HI5ryMwoOtR93eOpzQlyvU
8u+l/gafU7ga5oYC6ki4mhJwJ1Hp23fzry7MIU4+wrfB0fY66Naph6iq0nq
vxPMm1NbaZrbUIZbK5Q4eOVCuDXtPDuS5qbUI5H2GF4gwtRJVfd3r7x7anY
qMm6jx6BsmoVCo38LO95pgoq7qr77/kTaTa6r4ouvsehWkjgnD3TgqkY9Sf8
muiFCNN3qPXseBj8/UouGGXzen3HvHgjwnZ+EdHFnbzLiQ7p5yOZG/wHYU6
k+b0PktW7sxfjBBNc+CdSigieWRjFhEUsx+dewrxaTSza7dl/wDamlv3Z45H
NepGqf2LqR2qBxbNXpunBtvnj959IT4hw0lqLjLRLov8xJHvpl3QaLqeWBH/
AB7N6VVOIHm92cX8xVelcNODioS1TXT/ADPZvhpavF4A0u3u4HjYrlrxylVO
C7cEHmvHzyPLXjUj1X5Hx9LZ08VtbW/0oz2T6TfyeVM6hkt2lwDj+lezUdOt
afPFXS6n0GV5xSwD2VRNu72/wCHJfPvf+gJqf8A4DNWXs4/zx+89T/WXDfy
S+5f5m78OZdRtPHcEx0u+ht7qJoJTJAygcZBJxx0p46HLgZRun/w58zmOLp4
vEqrTTWmtx/xBtNSHxA1G6t9JvrqF4olV4YGdSQi9wMVzYF05YKEXNJpvdmu
WY6OCrSnOLaatoYf/E3/AOhb1b/wFf8Awro5aX/P2P3o9/8A1ko/8+5fgbHg
mx1aTx3otzLouo28EMjbpJbdLUZB6nGK66cVCDtJO/Y8DNsxhjPqCytct9z6
DrE8cKACgAoAKAA0wMZULHArvckjGxoWtulhul+Y/pXHU5PQ0SsWAKzWhQt
ABQUAUFABQUAFAEU0RdgQcYrzsbg3iZRkpJWLjJRVhlreONQNi5ByCFHFdO
DozoU+SURv8AZIIZvREbWgY8ISM5AYZrzHIU+dyU+tzT2itawslojFsBFBHI
2jmtcTI0q1VzUkvkwjNjWskbVNiKoUEdworWpgXUw8KHNT+l0ySd7Ef2JDyQ
hJ65UVx/2TPbn/Mr2i7E0NvHGUNiEg54UV6eDoSw9PlbuZyd3ew6aPzMYIBH
qKzxmE+sxjFO1vlcZcpFFaJGxbah47KKzwmBlh6jk5X+8cppqyOV8b69JZNH
ptk4SQrulZeqL2A9Ca+xyvK6eKh7XER5op6J7N9zyMbiZU7Qpuz6nGNetyZH
ZiTnJbNfWRoqKslZI8OUW3dleS/JJ+Y49K2jRsNRIWvCSMCR9kUoO1xouh5i
YLqQex4pOnoKMT09D8Qz2JWIsXgz9xj0+npXzmcZHRzGn73uyWz/AM+50YXF
VMNLR3j1X+R6Fpk8N/bpcW8u5c8gjBU+hr88lkiTC1kpz1T7bn00MRCrHmjs
y5NEZCDvxgelXi8D9ZmpKvFrRly9BYyZGSd2c+1GEwX1ablzXuEpJrQa8G5i
2/Gfas8Rlvtqrqc1r+Q4zsrWHQXGMk7ic+1a4PBfVpSlzXv5CIK4skYdSp/C
uivQhXg4S+/qEZNO6M/UNIt9RgNve28NzbnqkyBlz64NeNDLsVSnenK3mmW5

xa1RHpXhvSNHjZdN062tGf77RRhS3sT1xXqVsLOtQVKc23vdkJpSukaUcJjc
NvJx2xXPh8uVCoqnPt5DIO6tYlyT1Nepd9TMA65Ur0yKyrU/aQIC9rlJ2dyI
WxAwHOPpXk/2OI9v8DT2nkPijMZJ3E5rswmC+rSk1Ju/kRKV+hJXeSJilJJ
qz1QED23OYzt9q8WtlMXLmoyt5M1jU6Mx9Q8I6PqMnmXmj2M8mcl3hUsfqcZ
NTSwmPpe7Gdl6sV4difSfC+i6Q4kstKtlJAch4oFDD8cZr0KOGqJ81abk+13
YlyWyVjZwfQ12skMH0o22ERSQBUrITXmYnLoVXzRfLL8DSM2tzPv9DtNQTZe
2VtdLjGJ4IfA/EVxRwGMpP8Ady+5tFOcXujNh8B+G43DroOnqQcg/Z1P8664
YfHz0qVWI5MTcFsjobW2htlVhgiWGNeiogUD8BXoUaMKStHfq3uyG2yWtREb
wB2LbiD7V5lfLoV6jqOTTfoWptKwgtgP4zWX9j0/5n9yH7R9h0cXltkM3410
4XAwW0+aMm/UmUroWWMSAAk8VrisLHERUZO1hRk4vQj+zD/no1cP9kU/5n9x
p7R9hfs4H8Zo/sen/M/uF7R9h5TMewscV3yw6dD2Dk7EKVpXlxbLj77Vwf2P
S6yf3GntH2F+zD++1H9j0/5n9yF7R9iVRsULk4FepRpKIBQXQhu7uLWggoAK
ACgAoADTAgggEagrnVynd6EpWJ8VmUFABQUAUFABQUAUFABQUAUAHSgBjSKhw
Tg1jOvCILkxqLYnnp6n8qj63S7j5ZB5yf3j+VL63S7hySATIO5/Kj63S7hy
MPOT1P5UfW6PcSgw8+P1P5UfW6XcORKN5qFvZ2slxM+2ONdzGt6E4YipGjT+
KTsTUfs4uUtkeK6lqL3t9PdSEI5XLY9B2H5V+qYehGISjTjskfNSk6knJ9TP
kuSW5NdcYWJUbeLT5PXpV8pTigEpl4+IHKHLbqOyG+9k45pWtsJaFm3nMZA3
HispQTJcdDqfDGvNpl4rOxMD/K4z29fwrw8xy9YmDS0ktjTDVpYeWuzPUEul
mQMrZUjIOOor87liacJOMt0fTRi2k1sO86P+8fyqHi6XcfKw85PU/IR9bo9w
5JB5yev6UfW6L6hyMPOT+8fyo+t0e4ckg85PX9KPrdLuHJIPOTsT+VH1uiuo
ckhHnjtC7BFHdjgULF0nsLIZk3ni3w9ZHbPq9qrdNquGP5DNbwLz/DF/cJq
xSHjfTpuLGy1O/bsILNyD+JAFdMaMmib2HDxBrs/Fp4SvMdmuZ0i/TJNaLDP
uHMKJ/Gs/CaXpNoOxluXcj8FWqWHiuocwq2HjaU4k1bSbcf9MrV3l/76YVao
QQrsUeHvEr/63xe4z2isUXH5k0/YxCTD/hEtQf8A13i3WG/3DGg/RK2UF0C
7FHgtSMSeIddf/t7C/yUU/Zw7BcQ+BLB/wDWanrLf72oP/Q0KEVshXG/8K90
fvdaqfrqMv8A8VT5V2AP+FeaL/z31T/wYS//ABVHLHsAf8K90gHK3erKfbUZ
f/iqOWPYBw8C2SDCavrafTUH/rS5I9guObwYy/6rxJrif9vSn+a0OnF9B3Y3
/hFNUjGIPF+qDH/PVYn/APZRS9IDsf2H9g+KljmLxar46LNpyEfmGFS6MOwX
Y37H44iPy3+jXAHZ4HQn8ial0lBzMPtnjKA/vdC0+4Ud4LwqfyZal4Zdx8w3
/hJtVtx/pnhPU0x3tykw/wDHTmpeHa2DmBfHeiRkLd/bLFu4ubV0A/HGKynR
IFXsF0zRsvEmiX4H2XVLaUnoFkGfyNcsqih8Sa+RaTNLzUxkHI9QOKy+t0e4
crDzk/vH8qPrdLuPkkHnJ/eP5UfW6PcOSQecnqfy+t0u4ckh46V1J3V0SLQ
AUAFABQUAUBpgFIAoAKACgAoAKACgAoAKACgAoADQBVuiQxKgEhcgH1rysZb
2qv2NYfCYUV/OcrK7lCeZFTcFP8AdHHWk6UFZxVwuxWv7tcgo+EjZS3l/wAe
Mg//AFqFSg9dNfPoHMwF3f8AKpu8zdhUmTBP3epHHPOKfs6Xy8gTYS6jOyPt
WSNtzbVKfMSCBt/DmhUYq12K7Ld5cXMKxeXCXdkYsuQNpA65rGEINvmdim2j
jfG+tSiwjsCfmkO6Q45wOgr7bhbLU6ssU9lpH9WeVmFZu1JfM4CSU5Jzx3r9
FijylHuVyWNVdlp2AgjBPeqTTB2Jl2AJy1S0yZRuTJMgbaXBBFZtEuMlrYGc
K3B4qkrocY3LdvP05rGUSJRPTPDl3cyaHYsku7zAYyWX/V7ep/IV+SZ3QhTz
CqmvP1ufRYOTdCJt3UkjWiS2smzcVlbbklSR27da8OEYxm4yW35nY9tCjPfx
saMAhARmUSMB8+DwcV0RpU21rE2yy161vYRu0bzXD/KiKpyx/wrJUIKbjey
Q7tl53UPFC2apFc6gsNwd5KKuXyWwo2DJ4AzXdDCJycoRutPy1M3IkTVfFeq
S/8AEo0R4bcJtWe/liDH+/s5P4V008sjb3/68hOo+hft/Dfii6jxqXiYQg8l
LG3VSPbc2TXVHL8PF35SOeRZi8A6JkPe/a9RkHObu5dxn6ZArrjSpw+GKQrs
2rLQ9KsFC2mm2sOP7kSg/nitbsRojjpsAWgBM4oAYJELIAwLqASoPIB6HFA
D80ALQAnSgBaACgBM0AGcD0oACQMZOM9M0AGaAFoAQkDaz16UAFACBhkjlyO
o9KAHUANZVZSrKCP7EZFAGTfeF9Cv+brSLSQ/wB7ygD+Y5oeu4GS/gLT4SW0
y/1HTX7CC5YoP+AtkVjOhSn8UUUpNFO60TpxZqPsOt2t+i/wXMOx29ty8fpX

LLLSp0VhqckUrnXhQ+nMx1nSbuyXa4LxIJ4V4+Uhl5646iuOWWOPwK5SqG14
b1WLWbEXkN3DPu6pEQfLxwQR1zn1rzMTTVKXJy2S6mkZXR0an5R9K9ePwL0M
nuLVAFABQUAFAAAyBSAKACgAoAKACgAoAKACgAoAKACgCneyJCrSOclibia
8rFpuqkuyNYaROfW/v4/KkuHW3hmJAMyqAncEae3rVOISd1HVrsK7GzazeRI
6rGJCsfml2Thy7sBiPUjoKccNTbTemtreYXYNq9wb0xyTJCifM4GCy5G7bjv
hcfiaFh4OF4q7e3+YczLGkXI7dXMhuCY40XLxSRhWUnpj1GO9ZVqclRXLu+z
HFu5Uu9fu1uWjhCorL5bsvCqepPqTjpXRQwMak4QT1I08zOdTKi5PZHmutX
7anqE91IxO44H0HSv1/A4WODw8KMdoo+cnKVSTk92ZiRmaYRqyqxOBnufSt8
ViFh6TmzahTdSaidVY+GLJYg1wpmkJGSxyB9BXw+IxNatK85H0IKJRgrRsSa
h4XsWidYImglAjyjcA/4VnSxVehJSUnobSw9OpDlcUcU6shKkYZTThh6EV+g0
Kyq04zXU+XqUnTm4voRbTuyD0NU4u90Z9CUO2K0jfqJpImkg2sBkUpK5Ekeo
eFLueDQLaGKHIPBJXOWY7h+G0GvyXP4xqZIUk3tb7krfme5g040lo2o9UPmJ
IZ43tmKhMcyWMk8Lnua8J0NGuW0I57nXcq6h4mtdNtpHuJh5zvttYEiLSSnJ
wFTqTVwwc5yior1E5WG2uk+JdeTfqt4dHsTyLa2x9ocf7bjhfov517FHLqNN
3krv8DJzbOh0Xw1o+iL/AKBYxRyHlpSNzsfUseTXoJJKyInmmAUAFahGePIh
ear4d02a8ntrK6uJvtAhmMW4LCzAEjtlaAOY0+eC3vpovDd7cWujahLFYRXb
ytlrzZZneMuT0UbQehY8dKAJdZ0y18N6qlvo2pXxvJLWeS9EI00m2IlcO2T8
rbsYoAgttfvBa+H/AA9rzPDq8N/bOrhiRdw84YHv2DCgDR8UeF7q10TxDrxt
rF2mpOks5NpKY12lp8qM/wCyo59yTQB13hbW/Z6DY7bUzNJcBXmeaZpGdsdc
sT+IAHF3Pi240Txb4gVbuVn0kD7NboWJH2hFDbQP9rdigCj4YfV4xosMx3ap
HeagzxPIdpkMe5VJ9MsPpQAQNd6XdWWq69o+vi4W4jEI22pIVZ3YDasStgrk
/dA6UAaVv4ZtJPGWqR6rqWo3ttp9vDdL9ou32qzM5JwMDACjigDO8K+LbW/8
bG4TVvtDavDIptgG2W2zJjAJGNxUHOKAI/Cmrya5f6Hp2tyXen2NuqyWYmDK
NSmVjyX6EDghe+aAF8PCdtYttX1KOzjEmoTLHeajqDtJKolZVWCIEAEAY5z0
zQB3nxDu5rPwDqT20rRXMiCKF1bBDsQowfqaAOFvfEV9qEvhzTCxE+IXMTaw
d5+Rg+xQT3yeaAG+FPtDavp+rahHaxPNdusd3qWoM00wLsoWGIHC9cc5oA7b
4ISXEPg+7a2kuFIMkSgWz7ZGBkUFVPYkEigDmLCwuLGe30f7B/wj76xKQZVv
WnndEUsWLHhXbpxnvQBQ8TWlt4dk1Sz0LUb7CWDS3+66Z/K+ZQhyT8rH5vwo
Al8GXmlah4zs4vD9/fJFaRtJdfbbl83lZSqqkbHJAJ3Fu2B60AeuDpQAUAFA
CEAjBHHpQBzmr+DdH1Cf7UkLWN8OVurM+VID7kcH8aiclzVpK407bGdJfa/4
W51ZTq+IL1vLdNs8K+roOGHuvPtWEqCt7o0zpbK7tr+0jurSdJreVdySlcqw
rkcWnZjJ6QwoAKACgANMApAFABQUAUFABQUAUFABQUAUFABQBQvpxHKEKbgV
B61Ly/6y/aKVumxDrKHu2KzXglwYsj0JpLJmv+Xn4f8ABD6yuwhvR3i/Wj+x
mv8Al5+H/BH9Y8hv21ck+QMnqcn68UPJ5f8/Pw/4lvrC/IF+3/9Mj/31U/2
M/8An5+H/BD6x/dOS+Jmtta+GWjjUo9xlqZBzx3r28jyxUMWq0pc3KvxOfEV
faQ5UrHm0eUt0BPJGTx6PDVankNa2LGnMWncRuizYxGrnG4+gPY14+d0atSi
nTV0tWehgJQjNqT3JG1LVBvC6blJFON0U/zKfoa+N5k+p7soSitUNi8a6tAD
bX8bSRHj5k+YfjQ1daMmE5Qldoou7zPLI0bLltw3DHWvr8hxDnRdJ/ZPKzKF
qil3NLQ9Jj1K4Mcl2kCLjJJ+Y59KrMs1+rv2VP4vyJwmEVRc83objvVcVosD
/Z5HWQDKsH3L+XpXz0czxkZ83Pfy6HrvC4aUbcpyJV42dCAHQIT9a+0wmJWI
oxqW3PnK9F0puPY9t0a4FrpNnB5eTHCikhu+PpX5djssdfFVKrna8m9vM9SI
WUIRjbZFw6kqgkxYVRk4b8fSuT+x3/z8/A0+sf3SI4lshqefFN8oe8u9wtlb
kW0AJCqvoTjJPfNenQoRoQ5Yicr6nZV0CCgAoArX1/aafB515dQ20Q43zSBF
/M0Alt/ZtZfbVu4Da7d3nCCbMeu7pigDF1C28LeLLOOW6ey1K1s5N24Tho42
xj5tpx07HigC1rWn6Hd6dFpOpwWv2SZhHDA+EDMOQFxB44xQBI6fYeC7MXP
h6w/s+OW6RhNbxTayuMc7jnd+ZoAuTJ4Y1C8sbN57C4u7Fg1tGJ1aSNiHYA5
6D9KALPiC70P7JJpmtX1rDFeRmMxzXAjaRTwccg/IQBLd6zo+IKkV3qdna/K
NizXCqSO2MnJoAqxaHoF1C5S1t7iOW4F6Tv3qZOzjk+nbigB1jpWh3Vwmq2c

UMr+a8qzRuWBdhsY9cHIGPwoAp6d4P8AC+l39vd2tkgudxNuZJ3k2nGSUVml
HGT8ooAuS6foeo3Oo5Mcs93ELW6CTHcVTPykA8Ebj055oAH0/QLqxW1KWxtt
NkB2q+0QOo7kEYIB70AN0iPw7f6dDYadJY3tpZMpjjkWYRMpyp6nBBHBoAj
0/wn4a0O5n1K3063hndmke4IJYqSdxIZidozzxgUAPu7vw54g02TffWI3ZwS
KztHcDajKcrkqeORQBNcaForJeTS2cAW5dZrl+m9kwVZjntigDEsLDwF4buk
urc6Zb3N0waKR5w7tuORtLEkAk9uKAN3XptFEEUOs3NrDG0ivGtxMI9zlwYE
ZlZggGgB2taJpPiKyW31K0ju4AwdMkjB7FWBBH4GgDJI07wfo9hJoEh0+xgu
x81u04jaTnqSTuJ980AbFxp2mXt1bSyW8E1xYuGibALxHHHPUcHp3oAZP4h0
a2s47yfVbOK2kz5crTKFbBwcHPPNAEt7rGn2OltqlxdxpYhA/nE5XB6EY60A
WbK6hvbWK5t5BJDKoZGAIyD0PNAFIGAoATAxjFAHGtbL4b8WWsdmNmm6wzh7
dfuxTqu7co7BgDkDuAa568U43GmdVXCWFABQUABpgFIAoAKACGaoAKACGao
AKACGaoADQBkaq2LoD/ZFejhdLfM56vxFlmuq5lYbuxQMqmkA2k2Bw/xVXfp
2mRjjNzz9MV6mV61WjOb5Vc465Ybgq9F4FfYpWPOWpCRnr2przLskXV1CVgD
OizOowHLFXx7kda8uvk2FrPms4t9jtpY+vSjy7rzGzzwzAYtApHJ+Ytn864/
9XqfNfndvkrNJJaxVyteXM0+S4VYwMBU6Af1r08PhlYSPLA5KulliJc0iMa
bLOv22K5alSH5c52kjjbkDdxXyWae7ipc3X/ACPWwlLmpLI3Rp6ZqV1HILVx
Ksg4XD7lavN5uzOrl6NDNQUtqMgC4ZmGQO5r7TKPdwl35nh4+V6p6tbBFiiA
JRIQAJt09K+bnatZSukTSM3lsCvUEZHINc/s7FKWpW8D6uuj+X4b1M+UVZjY
TNwkyE5257MucY7iolFo3jJM7+pKFoAKAPMvGtsq+KvtVzeeH5VFsPJg1guR
CvO5lQfK2fXrxQB2epaZJFpNt4jsrPTtCaIkgWNGW1uJA+AxU9sZIU9c0AV
vEFpp+rLqB0S0XT9L1V7PS45YofLW5lacM0gUAahVBGcc5NAElzqGqarqmjT
3cTxQeHLq00uNy8TXDMUZh/shQDn/aoAj8EzwJBHBDqETkwTCS20/TwRyGOZ
pjzn2BFAFLw9H5k3hIbM6ReT28iSfYlK1IdeuXkm7FQScHgn1oA3LLVPCU2l
XU+qWMWqeJrkss9lLB5k5kyQsagj5VHABGBjmgCp4fh0zQbrUNMv9Li1fxGq
W8SRGESsT5K/xMCFUHgn2oAv6h4eu9Aj0az026S21LVlazu0jX5Chy7Mv90o
CQD6GgD0vTdPttM06DT7WNUtoECIghYcGdyCyg1FLqS4RZjH4FDLHGCCbks7
F8f9sQoHuaALGjrq1rd+HbrSbS2i1PVIry9INyxRFEjqwJxySF2jFADUuolb
y5s/F00As5dSka+kiVlgeQlpRW77fr1xQB0/hiLTL/xe2p+HrCG10u3tGhku
lIREly7MpAUADcFCnn/axQAnjie2l8S6dYatLDHpotJLiFLpysFxcqwCq57h
QS209c+1AHNpcXV3oviO5NppMWNllyXpP9uyLPIHGcMfvKoOM470AaPiFLrT
J7rwjaiXydfuA1tKuSlo2/1y57YAOP8AeoAxMWWI+KNXgtr23sXiu0SOC004
XF4yliAKCQqI8dfrQBb1+BLXW9auLyfw1eyyPuKakHkul0ZQUiVBkDAIxt6k
5oA9J0Oe5bwtazNYraXX2UMLVeiMF4UfpQB5vFfeErzw9cB7GLVfFF8jCWCS
Dfcec2Rgkj5FU+mAAKAJrC31fw1q+o67Zh7+K18m01SzQfOypCh81PVIJPhc
UAc1pz20A0SRr2zsTYqCN5rL7TNkzyn90nTdxycd6APQUhg8Xz6bp014Z7H
TkSe8gmAWaST+AOo+6P4sfSgDvVUIoVQAoGAB0AoAdQUARyyRwxtJKyoijJ
ZjgAe5oA4+0nPijxHbalbhho+mbxBIRj7TMw2ll/2VGRnuSa5a00o8qKSOr
jKCGAoAKAA0wCkAUAFABQUAFABQUAFABQUAFABQUAFAGPq//H2v+6K9HC/B8znq
/EUsV1GY00gElOATFAHdFFfwkelg9pGP6V6eVvlrXMqvwNdS4JBOcnoO5r6q
tXp0lzSdksKcpO0Uaum6PLdqWkfyUHqYyxrwMRnqTtRR6tDL1LWoxupabHA
zR280hZB8zEcCvNecYyT0IY71luGggtSLR305TGI6JXuAxyGOFNZ/wBpYlvW
TKp4TDx05dToNe0ywaySfT5ESQIQ0LDg+v511Yfn6tN+8+ZfiRWyulU1iuVn
L2V5Jbs5tX2gsQ8L4YZB6EV9BCWFzCnZ2f1R4j9thZ72NyLxPDEjBdGgRyO
Sjcz/HpXnSyCmnpJnV/aVvrYi8PW0mra4sjKAiP5jkdFA6D867sVOOEw3JHr
ocLbqVOZnpfnK331B/nXzPKb2a2HKV6o+PY004bkF9Z21/bNbXlus0R5x6H1
B7H3FFk1YE7PQg0+98QeHwl7aQazp4/5Yzttulx6BujfjWEqVnoblRqrqdHo3
jPSdVuFsy8lnfngWt1GY3J9BnhvwNZNnbmqd9jpKQypc6fZXjl91aQTtHyhk
jViv0yOKAJZreCeMJLDHIo5CsgIH4GgBJLeGURh4kZY2DICO01h0I9CKAHND

GwwY1IzkggdfX60AMt7W3tojFBBHEhJVFcg568CgBLSxtLIMLW2hgDHLCJA
uT74oActtAkzTLDGJW+84UBj9TQAqQRryvKsarI+NzBQGbHTJ70AD28LypK8
StJHnY5UErnrg9qAJqAlI7aCNPThCimVt0hVQNxxjJ9eBigA+zwiRH8pA8al
UbaMqD1A9BxQAxrG0KyA20RErBnBQHc3qfU0AToqxqERQFHAAGAKAlbyytb6
MR3VtFcIDkLKGya/Q0AP+zweQIPJj8kDATaNoH06UAOaJGdWKKWX7pI5H0oA
jttbaKeSaOCNJZPvuqAM31PU0AMfTbJ7pbt70BrpRgTGNS4/4FjNAFugCFLa
CKV5Y4Y1kf7zKoBP1NACxxRxtlylql23MQMFjjGT68AUARLY2qTRzLbRCSNd
quEGVXOCa9hQA6G0t4J5p4ol0ImIMjqoBcgYGT3oAsUAQ3M8NrE0s8yQxr1Z
2CgfiAAOVvPHtgOjW+jW82r3A4zbriJT/tOePyzRYTaRGug6lr7pP4muk+zD
DLptqXExtvbq/wBOlck63SJaR1EUccMaRxoqlgCqqjAUegFcrd3dID6QBQUA
AFAaYBSAKACgAoAKACgAoAKACgAoAKAA9KGBk6oM3Q/3RXpYT4Pmc1X4inj
2rqMxMUgG7aADbRYLnm/xUkEl1ZxKeLdCz/U9K9rK8NJ/vXsc9SpG/Kcvpmx
rxmcZxgDARizOrKelkui0PSwcvGNzrbA/lwB4AJFePJHpw01K0zwwACbhCct
xyaqMuU0jdvfQz7y20+9LNaXKxyjs/ANDfQr2Sb0Yz+yLt8PPEBo0GQsb9KI
xWwSjJP3mWrXSRv5pYplyAUDqw4ZT0zRGpOIPmg7NA4QnBqS0Ma9t2tbl4C2
Svlb+8K+2y/MY4uPLLSS/E+YxeFdCd4/Cdn4EttjHp8twRgyPgfQV5+Z1L1VF
dCKK0udQO1eWbWsMarKyeITzOLHa5lj7sYzk+IVe+pLXQoSaz5921hpdo2q3
6nDLAcRxH1d+i/TrWUpjxsVGDvobeieDrhr211TxDeC7vLZt9vbxDbDbt6ju
x9zWEpNs3jFR2O0qSgoAhuJ4raMyTypEg6s7BQPXNAGMPGFhj7V9m/4SDTVO
Bxt+0L1+ucUAbFrdW91H5ltPFMv96Nww/MUAT0AFABQUAFABQUAFABQUAFABQUA
FABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUA
2mJPoNol/WlCqfGV/dKf7M8MX5HA829K2yDPTOSW/Sk5JBYg8/xPqXm/aNc
07S4Y13Otc0zhfdm4B+gqHUXQdhzl4GtLhY72ae61eYAMV1CUuGHqF4Cn2x
ikqmuomtNCzaonkhIEWOMcbFxbtl6jHY11Rs1dGDunZnUR8RoPRR/KvHI8TO
qOyH1lwoAKACgAoADTAKQBQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUA
6GFlaBzVfiKvKv18xjcTyrZlDxDC2Oho5kFyOQCGJ5XOERSzE+gojFykor
dicrK55H4muGvXubhjpM49h2FfcYWkqdJQXRHiwqOdXmfc5yuuAsgbsSM9j
XyOOpUaSfU+moStFHx2E2BkHI6cdq8qTsz04tWM/wARaZJqNmqqUnwifcyK
2N6/T1qqavqVKHNDQzVOu2KwQSeRcRx5ZI7qAE8jHLDBP503y31RnGhP7LIN
llv5dY+yNCqFU3MYt20D1OScUSiuW6Lpymp8sjrgfJDUCDxpTioeu5alynO
63JI4ip/eK4A9SDXRhJONxJkJx4vldNpnpmh6dLa6NbKeWk7iUmezrvr11Uq
ykePCPLGxZyQcHr6Vncszv1O2spl4GLzXkv+ptLdN8sh9IHb3OBWc5luKbL
um+EdX1qMSa9OdNsDz/Z9s/7xx/00kHT/dX86xc5PQ0UUb39ueD/AApBLYLq
OnWEcf8Ay7o67h9VGSTUasopSfESymJGlaRq2o/3ZI7by4z77nK8U1GTWhPM
kUpfFHi26H+j6ZpemleM3Vw07j/gKAAH2JrVUZUpFFVo9dvT/xMfFV6EP8A
BYQpbr/31hm/WqVEl1HbQhXwporv5k8D38vd76dpmP4McpVKEV0M3NmkbCz
S3FudPtTCOKzhXaPwxVcq7BfszPbwx4ddtx0mCJ85zAWhb8ChFRKCY1Ka6I6
38NRqMWGva5aY6lt8zhf+AvuFYygo7h7Wslc6b4IlgLbxdEdhdWEUn6gKaV
kNVn2JBJ43gXEeq6Lde81ILGf/HXNKxXtflcmq+No/8AWWGg3H/XO7lj/wDQ
kNFg9tAefEXitOG8J2r47xauv8mQUWH7Wlv/AAfIBf9b4KvP+2d7A//ALMK
LDVWHcX/AITLUV/1ngzWh/u+S3/s9FmP2kO4v/Cb3A+94Q8RfHbXh/2pSsw5
4dw/4Teb/oUPEf8A4DR//HKdmHPDuB8bXJ+74P8AEP4wxD/2pRzhw7jT4x1
Qj934M1j/gTQR/7PRYOeHcSLxT4iuGdlPBdxuUAnzb+FOvToTUOSWhSaexKN
W8ZP93wtYw+8uq5/Ry6OZldiKW98bZ4Tw3bAAKh55pCAOVrV6Zpc8R2GS/8A
CVyQRJP4n0eyVhkGDT2flzjgvJz+VJ1F0CxlHlepTkw3Hj+6WYgELBbwRADG
em0np70vadgsRx+BrLUlZLca/rGoxFcDzb59hb1wpAx7Coc5BYdZ+GvCmnPC
lotMMr42tLbrlxJPYsSRS5n3Gbt2tjFBFYndW0Nwu0gYC5I77QRjNJsCOXsr
QcSXjGUMqKzsThueMZxk5pWAngW1uJnhhvlpgrKZY1G77owBweORmgDXoAwT

Rt1g1JJF4S5BDj/bUZB/EZ/KtqUrPIMqkeprJ9xfoK4JfEzWOw6pKCgAoAKA
CgANMMapAFABQAUAFABQAUAFABQAUAFAAaAKd4cS4/wBmu/DfB8zkrP3itXQc
4dKAvYcD2pWHzHC+OfEKNE2nWjgoD+9dehl/hFfRZVgXdVqi16l4MViLvk
eTXG7cCc19VGFjkjFR1Rzd4zWd5vXiNj09RXzGa4a03K259BhJ80FbdHYaDd
o6LjBQjgg96+WIGzsz16ck43NW9jmjaO6i5xgOo71KcoO6O2IK3Qnj12w2Dd
FPbygYZEUYJ9eeK1dSD1ki1yS00/Irx3huZ5JFTahXazbQMgduBiolNNNRJl
GMF7pXv7xYomj3D5QOIQtdDn5IHWR8H2H/CSeJgjDNtZgSyfnwPxrspRVPX
qeXiKvNoexMoVS2DhRkBR6dhQchy2tr4s1dWt9IsoNNgPBu7xx5pH+yozt/H
mhuXQpOK3H6R4R1fTbaRbbW4bOSQZke0tQ80v+9LJlj+AFQ9/eH7XXRFSXw7
azvnU57/AFGQdft0zD/AL5BC/pWkYR6DcmzU0/TLWyQPZadb26JjJihVSPx
xmrtFaEu7J7mUy3LyAYDckZ704px0FayG9BV3FYcCCMHmhAxFBZiFOMUdQ0J
FkdDyTiiwrlRp1LKpTg9SKTY0mtiVVZPmikyB70PUXqXbbUSHCTrn36H/wCv
WMqXWIWNKOSGVcxuD6461g4yjuAjAdqaZLimUrq/hvtlzuk/ur2rWMJMxKQx
amrMN0e1T1IOcVpKhZaMOU0B2K8gjORWG2jJaFwaLgkLtJ9qVx2YFTRcfKx
Cme1FwURdObydRkiOB50YZfqvUfrWFX4jpov3bGx0rl3MW6063n1GRmulVWtp
VB1VQfmH/AgBn6UAVHsLMxplurR/KxUI3LLnduwBkYx7UwJ3sIZZ2jTUVL44
i4K/dxnA5z+NICxFaiPSnt0u48MuTlVAcDCRye2eaAKx02GzvFne6it4DJuV
FJXfgYCKE4P5UAX7yCO4SSdZ0VDA8Rcdsk59sUAZ82mRJN5X9oGNSA6K7bm
LAfeJbtx2oA0Le4tbWFpGuYtkzlgw4BPegC8jrliujBklyCDwRQBI6o4e+t4
V6xBpH9sjaPzz+laU17xnPRGiv3F+grhl8TNI7C0igoAKACgAoADTAKQBQAU
AFABQAUAFABQAUAFABQAGgTKV5/rh/u134b4Pmcd4iCugwLy8trGLzLmVU
X36n6CtKVGPvlywVyJzjBXkzi9f8WyTxPDYhoY8EFz95vp6V9Bg8rjBqVXV9
uh51bFufuwOAmvRKHQ5VIJPzd6+IhT5bGfs2tTNWTL5zXVbQ05blq6jGskeC
PofSuLF0FWpuL36HVh5uEroh8PakdPuxbznbGx+Vm6CvgMXQnTk1Janv0Kkb
6vQ9CtL9HXy5BwANrKeK4FNPSR6cVbVbE7vabV3MrYP8QpuSehpsjO1bUo4U
KRKBxgAdqEkjmqTaWpx2o6o24pEBLITk8/Kprso4ab95I4K1ZfC2dZ8JNe0/
w+2oxaw/kPdsrJPjK8dVOOnWuqWAXF7xVzhnOL2PWrTU9LvQptdRtpc9Asgz
+VckqdWHxRa+RHNC0BBgjjPesuYdixFHt7YrOUrJDLqzt7pcSxgnsW4NEZS
iUZ76O8aMtvP8p/hf/Gto1U37yAyrquLXmRCF/vDkVvGcW9BFfdVjEH5UIB
4cqeKLisPSQkdB+NNMXKMKQOwYHaRUtNhdoiVEAGHIb1qrWE2xyvVwXVh6NS
sBA7PayCaJypHB5yKpJPSQ9xkuq3YjaMyktkngc1nKEI7lqMWUlnZySwKt70
4zvox8ltSaNivfrWkWRKNje0WZnSSMnIXDL9DWFekTUkQjTArmKSFImngDv
Rew7EH2qNm2QI9w/pGuR+J6VLkkWoSYrRtnm5ulrNPQMGB8zwKzc2aKmluOg
m0q0cvE7zTEYLAM7fn0FTqy/dRct9T5ZfKleFz91ZBt3fSk1YaknsUn0i4d
mzcqoBZIIHLkn+L2xxSGOOISmdZvMhDMpVwsfCrXjaPXryfWgA/siRUdl5Y0
AY+XtTIQepJ7nFAEJ0B2VozdfJt8sYXBKdSv50AXrrTzcG13SYWJWVtoGWyA
MDPTpQBxBS7lrU2nnxpbbbyQqpk7ck4OevagBF0u5ELxNLC4Znu9kO88YA9hQ
BNBpZSGKCRIMabiwXIJJ/pQA64vlrJUtlVFeVVASJTwgHdj2FuldickinFG0
e9pH3yudzuR1PoPQDtXRCKijnJtmwn3V+gry5bs6Y7C0igoAKACgAoADTAK
QBQAUAFABQAUAFABQAUAFABQAntAyNc1G109WmncbVX7oxkn0FetgcNVqx5
Yo83F14U5e8zi9R8ZXD7ltUEKdieWr6OhlNOOtTVnkTxk5fArl5q9vprlt88
rOx7sa9ilRhTVoqxyNylrJ3M6aXNdMY2LjEz7pYJMh1+b+8ODW8FJbG0ZSi9
DOeBYz+7nB9m4rdTezRupXWxdg0aXULQOLqKMfioGCx4xk8fWuHEymMJciQ4
zjCWqMXVrSwTVWl6gl5L3WBThPqx6/hXj1q1GunGcbnfTct4qxDPuo3loPLj
mRoh0SQ/yNfPV8tb1jqelSxc4qzNBtfuF/gjVv7yturCnllVvt6m0sdpaxja
hqd1cPhnYKeuBjNd8cHGjJdTIIWIPqVISQqNowPU13ujUdIHGRGF49SzbbkBB
YmvSwkHSTu7mFSz2LCPtwVYqR0I0DXfaLVuhnZo7Xwd8QtR0GRYbp2vbA8GN
m+ZPdT/SvMxeU0cQuaD5ZfmVCbi9T2vQtd07XrQXOm3CyLj5l6Mh9GXtXyOJ

wlbCz5KsbefRnSnFq6NBiO1cyQXGM1NIDO1TUYbCPDAPIR8sfr7mlKSivM6M
Ph51pWjt1Zy095Jl7OQq56Ki4ArNYmpF6M9j+z6Cgk9+5r29nBNZwThmDSDn
61g8xrRlytl854eF3qTjSomA/euKFmdRbxRP1aPcryWMccDyGRvkcrg46Vaz
Sf8AKg+rXUS3s0uGljdtg/ix3pvMZpfCifYR7IINKiDbDcNn6Cp/tKa+yP2
C7kv9jRrjE7/AJU1mk/5RfV13MnUEFtOlmbcrDOcV6GFxca101ZmNSk4JMyt
gLOpl3ocfUV0tJ3T6BewIMDB6+lSk1uDLcRuyF1XKL1waTrQjJRY1TIJXRue
HELrZSEcEhR+HNTWknZlwtZmhO94crbQxL/tSt0/AVyty6FJR6lddPupDuur
0SH+6qYUfhU8re5SklsiwLRdmxppmUdF37R+QpqCD2kmKlpbR8iFc+pGT+tW
klsRdskAwMDge1VsJjZYY5U2SKGX0NJ2YK62Ei+123EE4kQdI5ucfRutZypr
oaxqdyuqFOLi0ljx1ZBvX9Of0rJxkztRTiyVNUswOPtKKfRzt/nSKuiZbm3
b7txEfo4NAwa5t063EQ+rgUAQvqlghwbqNj6Kdx/SiwELaruH+j2s0vuV2L+
Z/wqfKOUUQSve3HEsqwp/ch6n6sf6Vah3ldTsJDAkK7YkCg8n1P1PetVZbG
bbe48qRTul0k+4v0FeVL4mdcdhaRQUAFABQUAUBpgFIAoAKACgAoAazBFJLB
QoJJPQCtacHOXKhXKumahBqVu08DZRWN6ilVpulLIY9i5WYBQUAUAUV729trC
Bp7qZyOl7sa2oUKlaajSjdmVWrCIHmkzh9X8Y3Nw+yzXyIOQHcfM/wBF619T
hMmp0lzVfel+CPCxGYzndU9l/ichql4ztGrPMXOWcyDBJ+lfQ0KSjeyVvl81
JvVmbLcJGuSR0711KLZSi27JFG41OFerqPTmq92PxOxtGjNvRGVda1AgIDgn
0BrCePwtLeR0wwk27tGZcaszn7wUVwVM5p/YZ2RwluhWjv4xIplBZD1VW2k/
jXKs2uzb2DS0L8uq3txZLp8TJZ2OSxRASGJ7s3Jbp9KqpTq1Zc8eoKEIyu9W
ZrwRRqSZGLEcBVGM/j2rOvSVOF110jK72GqEA5dfzrRypR+0S732DfGvBkX8
KTrUY/aBRk+hJGyvIkeVG4gAt0FYyzGnHYbpy3EaO4BLGNigJAiHB+leY8zl
zXkbrD6EbvD5Vt2/BTWrziXZErDMjH2wkgQSZ7jaaP7Yku33lew8jS0zStX
vSBFCqg95G21nLPnF20B4VPc6bTfDHinT7hLqyngjmTkGO4Kt9OIWs9hUxLU
inHzJeFstGek+EfGt8L1NK8UQSWlxiQsE0ke1JG/ulhwc+tYV6VCpH2mHfrE
yUZL3ZHaarf6bbmRxmQ8lmeWP8AhXnOSSubUaMqs+VHETTvcTvNKcyOcn29
q5ZSu7n0NGCpRUyKZYbgpB+oqbaGjl7yTN7S52fSvLzh4Hx+B6Vx1o8s79zz
6sXGbRqRyYjUk84z7Vm1rYz2Od1bVsbYs0ijcQrIQzEc7v73sK9j+z4KgpRf
vLUmTas2bmmgxKIVZQFXpkAk15c3YmOpcUABmOMjg7uorK9yrWK7SO06sHJV
BjA7mqiD0MzW4xMsZVgHRsnjPBrooVPZyuTJXiZcNs0k6ISC5GNr9z/jXfKu
qmmxzqLiPxx+WYjvBxtxzmlGUovR6mjs1cv6fpUhuFNwjJGASw5GR2Ga6Pjd
5RszCU1GPuyOiiEcaLHGioijAVRgCqafU502P3j1pWC4bqLAGR70AJ+IAC4F
ABwKAFoGABFACMgbqFP1FGgEZtrdjzBEfqgpcq7BdoUW1spytvED7IKLLsO7
HAKv3VCj2GKaQhSxosAgaiwBuosMCRjFFgNBfuj6V5kviZ1LYWkUFABQUAUF
AAaYBSAKACgAoAKAOa8capNp2m7IVbdKDkgcY9K9DCxtFyLhFPcZ8N8t4Wgm
YANLlz8fWuau71G2Kekrl6isCQoA5vXPFUFIK9IZAXN8ikuN2EhH9526Cvaw
WUzqpVK3uw6d36Hn4nGqkrQ1Zw2pazbKFu9Qumu5mG5WHCAf7A9PfrX1FDD8
seSilGP9bnz85Vas9dWZtndXurs7wKLCy6vMfvMP94811zhToJX96XYHTjBe
87s5nxRrFpBdrFpshdEXa7PyS2etc7zGFKLU3r5dDtw2FINXmrHKXGoTysSX
Zj9a8qtnFR6Qdj1YYSEVoittuJjgbufSvHqYuc9ZSOqNBLZFm30S7nwVhY/U
VxyrwXU2VNm1Y+Dbu4XDJtOPTtXNPGqOxrGkuo2fwlfWM6xzR5hf7kgHB9q7
cPXhW2epnKn0LMfhiQqFLMo9Aa9b29aMOW9kR7Gne5E/hh4mxknnAya5Xzy
0ll1UILYafCm5c559hVxg1uwdOPQHhHWeHLt2jocVVRx5exl7OxvaP4MeJR
dXbFWP3VI+4Pf3r57E4tX5Ym0Ypas3f7liRVXYFwOAR0rhdVvcp7OxG2ihyN
iAY9qhyb2ZCuNbRHxkr05rOU5RKvpolEa1cYAYOOBUKTewcqe5saXeb28tsZ
9aqNWUHYlwV9DbCq8ZjZQ0Z6ow3Ln6V3U8RONblZIKLasOu1muX80u0jgY2s
eQB6V2e29o7vc6sLWhT9xqxS+tB6aFBx26UFKyNLRZ1SeSjiAsi4/Gsa0bwu
ceKS5ky+k+EHqg2kg1yNO1jl3djC8SQXEtKZbdQQTlgDgg19DhKjITQWvFI/
wzqhl0+KOZC15BhXIGcjsf6fhXI4ug6dWXZ7GUZXOkaNLMPPDDY5GcE9frXHa

xexTe3vUbaseFz95cHj+laRaegm0kJLp2+JgZCsmfTj6GvQhhE43b1OSWlal
ZLQyEhMNY5l2uD+f0rjqRnTep0QcZK6OitlDIGVF8wDAbHJ9s1pQrqM0pvQ
irT918o7ODXsb7Hn7Bk0WC4u4iiwXHB26AUrldxcsoXFFkFwVmPY0bDF57k0
ALj1NIBwqQQ5TigYpb2osA0GgBpNACbqplQ3dTGJmgAzRYBrH3oSGtzVT7i/
QV5Mt2dUdh1loKACgAoAKAA0wCkAUAFABQBHCsrBCzt2HAzzXRRw8qm+wI4D
4nXziARBiAicqPWvRjFRhyxNaUdTqvB1sLTWvpsO0qRCrEEYwTzXkzvzu5nL
4jZqBHH+OteubNYdl0t1XUboFmkJ4t4h95z/AEr3cqwUaj9vWXuR2XdnDiay
j7qdu/8Al8zy+/voLtk0DTJxDaElry9mb5nHdifU9hXvyxVp88mrr7kuyPPo
0HKXtJLbZCm2k1Gc3Nlpt3d2luoigWOM7QqAJJrD+2cNQhZyu2dCwNeSva1
yPULDxTqkltlsns7deq9CBXh4rPYz0hodWHyiFN80tWV7L4dXRI84Nk9cV4c
sdd6HqKnFbm1a/DqKPBkjiI9a5J4+S0uWqa6G3ZeCbWMAiFR+FYPFuXUfK0b
EHh2GEACMVkm3ult2+jxxsNqAEdOKhu7EWptLhkiaOSIGNvvAjINKFScHeLK
vfQzn8MwMf3EhUc4Vhur2qGcTirSVzNwRQn8LXIqZlhbOTuAl5rrjnFjrVao
2KsHhudH+d1ODgkA81TzanFalHFouHT7OxG58SSp90Dkg+wrysRmM63urRDU
bCeQ8hEkq7VHKp7+prgUIDUJambqKkSBVHI61zOrdjtoWdMhYgbxmtKM7uwp
l0Z4V2H5RiumSvEi7vY5bUISJMKorkjLV3LWo3TIWFwAo705Su0DbSsdciLH
FkngV1rRGbZXILPjOVU8rjqPet4u1rESSK06NHKxJBDHlx+td8XdHdhanNCz
eqIi2B1qkjpclW3lxdR4OM8CINe4zIryvZI24y84KxRInI5CjJriUZOSSMO
ZJE0lvNb6Pcx3URhBO5M9TxXs4GnOCaaM4yWpyWhakbPUbiBdokc7IP0HSu2
VCFb3ahnOTjrE63TdRa8bCoxkQZO30rxq+DnSlaKuhxrRa10ZqC8eMhWDKTx
yprjIqmvslqpF9SC5mcSsZLdwSeGAzmu+FKclJEKpTk9wLflZCx7sOKpxk1
qhqlUL2TJ7aZdo25DA/Mp4xXFWFK6NEWsLMrMuNw61tg8RKEICW3Q5q9FNc0
SMgda9Y4WKhPoCKTGkWEKqBxWbKVh5ZT2pWYDS+DgKKfKAxic5NNANDFjyKd
rASKoFJfIxAQA0nFACFqLcG0wEi9qdx2E2n0p3AMGi4CbTRcBCpppgjVT7q/
QV5Et2dcdhaRQUAFABQUABpgFIAoAKAAAdRQtwPM/E/iqaS9SIIYUS4RCueW
+fn9K9eNTliskdMKa0NuG2t726n127VZI43ZbaMjgkH7xHfFbRTbsjKcuRcpk
2Wt6le+L7WKyEjxBv9J28oqe/p7Vhi3BRslqZxjZXbPQriVLeCSZyAkajln0
ArzaVN1ZxhHdszqTUIuT6HgXjHxBI8dwQ/8AxML/ABJKB95UP+rjHtjB+pr6
/ETp4emqMH8Ksv1fqeVRpzqz5pbP8/8AgHcfDb4e2+lael/rElN1KdQxSQZE
YPQY9a+LxeJnOXKnoe3FKKtE9GSNI4/LVVVQMBQMCuB7ahdled7W0hYyBVUd
iOtZyclKxa53qZcWpreSmO1txjPLkcCvPrV+XQ3jGyvJI4QqByoJ715NSpNv
cOZRyKsJOyiu7BptaslyGEYPH0r021Em7FWEA9MVntB8wBBt5HT0pIL2lpb
ZGwdvl64OKcbO4uZleWzjELfPKAOgD0JJpD5mjN+yo65ZpiD2Lmrsoq/YOYo
3ljibZEiqB1x1P41hWq8quhpNiQqzuMjgDNcsZye5XLYhlsGdmcipcZX0Gmi
1Z2YjUcdK9CjFJGUm3sSyQjp0FdErlhmLqGnktuX1rmnSb96lJ6jLO0MTZC1
EaU73ZbZoyo5jAf5UUbvr7V1xTSIZAlrKQ0zZLHpWsU0yXYZOjNARjLp8w/q
K7KMn8IU5+znzlp2Vtc38nl28bOR1PQL9TXWot7G86ygvedjptN8NRQRs124
klwNvSP6e9bqkranm1cU5P3SaGw1XT3drFomDcEvwcVhCnKIK62LjXg/iQ+
ea8exb7dGiXO3klcr7YNelHaz6+Z1ct4cy2PKPEqLpuqxajEhXfKN+3oD3/O
tq/u+8ilRco2O4+G08moveX7rtijAiQDoT1Nc06sp2OfEJK0TuNyjoBWdrnP
ohjEbTgdqauJJBtU5zQ2wsV7iyWUbkO2QfdYVhWpRqK3U1hVIFmfYyyWt4YZ
VIY/rXl1IOPqjujJSWmxrtCh+Zehr1aFf2kF3Rw1afLMBGB0rbmM7C9KAGlg
O9MADYNFgAtSSC43eBVWC44SClYsLgZF9aXKwuN8wZ61XKwuG9R3oswuCupO
KHfoESqMjipGhdtK4w20XAQgCmAwgUB1NBeg+leZL4mdUdhaRQUAFABQUAB
pgFIAoAKADpQB5R428P3n/CTW/kg+TdzCQMBkRhfmysewA5r0KT5kn2OyINc
t+qJ/FWuyQiKyht2hjWMFH/hdcdRj1rpjWcfdM3TUlcX4YT3KaTqN8LdESWc
hZnJLSFewH90VLw8arvJmNW0WkXvFHin7V4X1CJVEVz/AKo4bIIZTyPSuzLs
HyV3Ubuopv7jy8dUfuwj9p/gcN8N9GTxX45bWLiMGzs4Y5WXHy+YFCqv4YJ/

CsMxrJXmuqOvDwclWZ7wTzmvk5zbfMdKRWvpmhg3jsa5K03yo1pRTIZnO695
t3qS2sZl4UnH0pTldmtONo3NiwsksOjRQDjk+prya0W5XJK7LBwOo6Vy8q
crNCBGCqWJCr3J7V7OGwziko9RSZlHrgrlQUIBUjoQe9drpWbUtyE9B4xn6V
IL3XZANGFyKBjGccj16U4qybHbYidDsPHX1qU/ci/Mq5nTjy1YYxjFaNWbX
cl20M4WRmfd/COlebVpVE9DRWZdt7QRhicc4relRla8hSibQm8oY4FdHKnoT
cq3UwgKlsbOxVmO3HyovVjXVQw8qifL0ILLIG7C4yCOcYPqKzluKhmMktyTk
itFZaCe9xY7ZUO4jNLYLlqO3QqSVBAIwCKnm1H0K168Sfl8iL7DitYyRm0Zb
rGTvilBIPT1rohrqiG7HTaO0cmnwtGFXC7WCjHlr1qUk4Jo45r3nd3NBlyck
du9aRTbHCnd2lZr6GC7itXikLyg7WUZxgEnPp0rRwSex2xoJR5kcH4j1+ayu
VfzP9G3hZkwOFJ4I9MHGfrW8oqMeaJrGVnynnviHVrnVJTHFGAgfAVRy3Ncs
qknvsUmoo9p8LaUND0CzsP8AloqbpDjGXPJ/woSSPMnJyk5M0yT607ECMxAP
0p2BC7wOlKwxyyheDScQRFdolwgH3XXIWxyKzqUlzi09y41HF6bFe3upEkNr
MoWRRnPX6iuSISdGb5mdUnGrG6Litx7V3pp7HG4uOjELU+URXvHaO1ldcbk
XcM+1VawLcyF1i6Zv9XGPoh/xqJNpaG0YRe5Ys7+WWRVl2qCcD5cUoybmdOd
OKV0aOa2scyY3diiwCZ5oAKYAKADOKLAPSVI6VLIo48XDDqBS5B8w4XCng8U
uWwKQrSoBwc0KLHzEDTHt0qIEV9TXX7in2FeRL4mdkdkOpFBQAUAFAFBQAGmA
UgCgAoAKAOP+lJyRacDECgZGQnN+9jl+pAl/Guug7RaN6Ot0ch4qvLXW4Y3t
Tsm8sGBT0ZcYK/UyReT1NIXiybV/Edlp+nWWmacrKkESjGMduc++a2VaMFYz
dBzfMznJzPd2ckMDK2+US8jijgDGfwr0MDilqEk+pw4nC801Lsd/8GNJOI+C
YpHjKTXkzyuD1ADFVB/Bf1r53MKjuom0Fojuj0NeJJ6M0KVyROgRSAVcbs9h
XJfmsvM1j7ruQ2Fqr3txeMo5cqp9QOK3hTbd+g5TtBRROTMka5OBU1YwS0Rn
G7ZSDtMmwcEmsqdKG0kaNW1HsEjuLUvnYJNue27Bxn8f6V6mBhGNbyMZvQSz
R7TNpK3KEiJml+deo/EZwfpTxuHlGba2You6sWVYbyO9eerXLexDLJsZwe1K
2pS2M2bUI7U7p5FiizytgVrGEpQairlK7loVNY8W2OmTC3a1uZXKggxqACD
9TXZ9Rko8stGdFLBzqR5uZL1ZizeNtKup0tQJraZz8vnqNp/4ED/ADqKmGIF
c0XcqDqwjDnSXlqdjZR9njbaDnvXFKMuvU472HTJtYIAOmTV8th810Vrqa
KHClgXJ2iNPmdj6AVvRpSm9ERKViCWOS1sZ5LkZvrXTFDApyUU+vv3Jr2lWj
h6bvuzFtthDsSJE3bFC5PsMV4I3F3NktBk1wF+XAxRfTm6hysqm9UE54xRF
t7g4le81YW1vl64yQBx69qTaexUYs4pr6W7v5JGckJnoeCaOVpWNUXIRdsLh
4WXI3DqQaqMpRd7mcqaaudn4alEm+KpCfM+ZB2GOv0r3cJUvBnnVIScjv3d
pbgyOFAGSScCu1aGsl20RymueNNMsom8h4XIB53Hj8xSINR6nRGnJ7nkOtel
heiaMorGVIS2eMH/AAqfaycWjSUVzHWfDPwkLkxa7qMJ8hMGzhcFFP8Afb29
KzSutTiq1bPliEPF2J5xz7VaRyjd3qopgMcpUPFCuA75e1ACHntTuA0qe1O4
iteWzZeW6MFkibK56EelROKkjSEnBhE87LvMQGOChGD+B71IGE0ro6JVYN2a
JFcMMrn3B6it4SurPc55R5dnoR3SiraRR1K4GfrVPUzTsypFo9xKMNIqgd8k
isWmjoVVdi5b6LBEyM8rMyHIAAUf40loyZVG1YvGKEA/Lk+5q+aRIZETJHgA
ZGKpSaCwiwlzct8tVzNAkOa2THyuR9ahTfULELQMoyCD9K0UkLilzwcGrQth
M0AGaAEpgFAEcrpHGzyMFRRkk9qTkoq7GtWb0RBijl6FQR+VeLLVs7o7D6Qw
oAKACgAoADTAKQBQAUAHSGCrqVhBqNo9tclIG5BHVT2lqoycHdDTcdUeUeL9
Am007HztL7opkGO/X2PrXZGakjphO6OT1aWaW3jeRczl212A5BH9DRKNzRnR
QjsL14sb+OcinGUoomUUz1P4eelXuMaZMdyBSYCeoxyV/wAK4sbFP3jCUbao
7ImC9TivCILUSVzOhyNUcqQY9pLc9+1Y0mlUcuh0S/hLuPudTt7ZNIeFuyit
JYi6tEiNKTd2RQpLdfvpM7T0WpTcinyx0ReggWNRWiiLUZSlfQr3A+05tgle
vzLK5U8dCMV6uFwycFJS1MpS1LcFqHsxb3Ui3JXnd3A7c+vvXsKCcbS1M79i
hqFr/ZkAuY7qbYjKCrkMMEgdcZrhrYSmouUUvGTehzPjHxSdP1aLSdNTzL+Q
fMdu4R56cd2ripUUm5T0SPRw+HVSPPPSKOf0Xw1Nc6o8uuX00828NsVs4Of7
x6fQCuapmEYtxpxOyVeMl2pJl9K+ywyanlrRIQLVQoZQcfM3/wBavWhKVSlf
kjxXKVt+p51NYW+ttY2t0mVjRRvUAMpGeh/CvBelnSrSafU9ShOVOF0bJ0zV

dCvYJtOuWmtEX95G3QD1K/TuK9OGKpYh8slZmkalCuuWrGz6NF6y1WLxHZM0
SEeZcJAyE9CrAsOO20E/SIRotYhJ6o87E0pUJOEtsobaCDJihSMnqVUAmvc
UUtkcd2Y+px2U1wzvDdGdBsYxErkenXGK5a8qS+McU+hkW6tFJcZ3hSQUV2D
Mox3lrxq7g580VobRTW5Vu5SDwTxXO9TVGNcTsCee/rSu0VymfeTlrdwT0px
3KWhkaLGWD55LNWIR2ZUjqIY4LWAvMoJPQGso7mMm3dl7Hwy8dvorX0iilzW
LAeijgfyR6PBQ5aKfcxIG8rI848f+MrqeVolJikQ4VR3+tdEnfY6IQjFHmcl
w8zs0jk5POTUJC5ruyO4+HfgaXX5YtSvIC6Uj/cPWcr2H+zmluctaty+7E9t
8tI0VEVVRAFVVGAAoHYVSOG9wK47VSYDTjpimBSnmmjkkUQ7owPIYcHp0ouXG
KfUsoQyq2CuRnB6igh6Dx9aADbQABGJ4WjmSCxI0AVOTyKIS1HaxBtGelaCG
TJ+7P1H8xRewrFxBtUqeCKyk7IIVgMUKMry8Gtlq5JEXq7AAbFFguOLkjr0p
WBCqT60NAN+TPKinqAx0VuV+UimmFhmw44p8wrAseDz+IDkFieOFNwIB49ah
ysNJGN4qd0EEQA8s5LY4yR61y1pS5TSC1Ootv+PaH/cX+Vch1EIIAoAKACgA
oADTAQBQAUAFAQBByHxlt2/smC/CsUspg8yr/zzbhj+HWtKclFpdzWk7SPN
tRtE3OYmUoygKynlcdm/Ku1O50a3Oau8q67eMcGIKVikrnZfDuQjxFYgHA3E
H8VnCWkmnEiUbRbPXrtgqZl6dK+el5mcFdnPXF41veg7sI7KDz2z/wDXrmk+
x2RjeJPotj9omlnmBko2F9D706FN1G2tkTXn7NKK3OiCBQABgDtXY4crOG9x
elO6AzdQkJK2LCGIaw7R7wv/ANeuvDq87ylZCasgsJorK6SGK0maS5I3StgE
gZ5I7Af1FexRrU5PlgZNPqamoSQR2UzXBxylQIs9OBXU7NWFGLbsjzY2XI+l
m1h1XfOiKhH8IK5J+p4r5zNKjUIRjsew6rdGNPsauc2N1f3txeQyrBZRr8sp
TPmMOTJP8I9e9Thsv5neSOOpWS0R02nu8I4kkgxvs0PXvk54r2aNJUpcvkj
d0ef+F3ZJoZbqCaGN3ZYpGUsr/MwGCO/HSvCrYWTrScNdTuVZKCTO/gmieGa
ZW3bcqQQRjHYg1zOEqKcnv0Mr3aSPPvCD/8ACP8AiuS2IU/ZrqVnReuwsCVY
D1OCtfQYKrGdNTlueliqarYX2q3juelPqVqXgRjWGuVJhOOCR1Gemeehr0OZ
WTT3PDtYwrqe6uVKTylDrYZWiwYMPQg/jXmVsTKM3GcbpFximVo1aGERyzGZ
wT85XHFebJpvmWhqloVbgl2eKE2tytjlvIQRhRyKJLUpSMa7V1jkjKMMjIOK
zUbNGikmhNHEMaB2I55AoaqPULPc1Iy19Ou1CRkKiDue1TBa2JkrK5qeKb6aw
8OW9vAvdUTaXQ5VsZBx+Oa+hoTboxHCCd2eL6jLJNOzSZraLuNIFUeWdbeBC
ZpOF9vc/SqbUVzPYwk7bH014PtobLwvpttASY4oFXJ7nufzzUJ3imebO/MzW
lyKtMx2GHApIpiYB7Uxla8TcijJG1w3B+g/rTGidsbjxQriG5ApgA6UAWFcl
grNoYxm3IaErMGVS21q2slcWXZyO4/mKlqyBEeqX8dlHuyGkJHyZ5xzzWMpK
K1LSuR2WsW96/lxBw465HH504yUnoNx5S043d62WhmylXn1q7gMaNh3oUhWG
/MvSnoGwoZxRoMQ7vQ0aCDJHagBdxPFY4ZHwkwRBc37WyOzoQiDjAzzWcny
q5aVzn9Q1GW5ZQwXauSFrknUcjeMOQ7q3/494v8AcX+Vc5oSUAFABQAUAFAA
aYBSAKACgAoAKAlbqFLi3eCVQ0cilXB7gJbrlxEnBxkxPnaaS58Ja1d6HqC
MYUYmFj3Qn5SPbFevTkpRUkdUZabkE728/zKwOeeBSk0bRi+pu+Alpptsf72
QGLToJPlc/8ALV+nHqB3Nedi5QhDI+0yJ3sz1/UJmgLEsSvQg14LuiYJWOV1
aUOhZGUAeyJ/hOeprOK1OyD5dTrtPNvp9pHZQOZfKGC2ckk85P511usorlgj
hIGVSNlItRSO5yeBUKUmtSZRURZpgglpqueoox6INp8Z549K0emqKtqZlzc3
Vt9pnjUiR/kTZ87IQcKB/dBJ3E16VctGIBRj13MZRBZk+IEkHh9oixEVsg2o
W3EksNzMfU5PHbNdEMTerGMfhrvg4J1483cqTlr3wrG6uysl2O5eSNrcj8q8
6u/9svLa51YINTnFdzsrO0uZNHeJbves0IWPkKqopGOAoHY16EKknJSey0PL
skjSEJTUMhMQrbhFOe+Tx+VdvNapd7Wl6GBp2n3MXh7RY/KYSwXSvluMkDc2
c/nWFBRIbTXVjd72L1wwUXqL1Mx/kK8TM1y1IFHVQV3dnGX7LH4y0dVHzYi3
Y93bH6V1YG/1aTPWo/7rW7HQ30UvlyraOihnDeXlpZCd3JA/hJGen1op4iSb
py2PFcBpAjnaVXk2IAoRjuCjPHPWsJ1pzh725UY2ZCz81Ntb9gWhVuWwWHNN
d2G5QmuxAMhAx96Hlai2YOsalcZRPHuSCPymIxThdtdTaMUnuQ6OFSAM5yx
GATWdTcpu+h1Ohy+XqVpEEUBnKhyOjbTtP54pUXeorkT0V2YyXcK+CbCxZwL
u2EkdzE3Dxyb2JBB6dc/SvpXZRSQRfvSfmcC9jc6IO8VihnkHLY+7GPVm6Af

WsVNR1kayUeU09H0iHTNx81Z52l8yVR8v0X296469f2jstkcxiexeBLrz9GE
bsN6MSoP92u3Dtukmzgqr3mdCHVi6qclDhvY4zXQYOLIJ5PLUt8vHHzNimhq
Ji3OtyxMQiQED3JNFzRRRUXWLTg294SPRhj3/pRewckSzFrmN7SRqcnPyP0/
OnzCdN9DYhkWWGORQQGXcBVLUj4R44oFcBn1oGG0460DGsi0+YRS1WRrWz3x
gH5wD649qipJxjcuEU3Y5a6kaZi7yIpGzuLGuKUrU50xjyqxHbs8L4jdsnH3
G2/rTi3F6Euj2dmJBbR+aCr45yc/rXdG/KrnNJWZKciqEMLds00gEzTFcaWp
2Aa8yxqXdwqDqTSeiuwQsc8cgG11YEZGD2pKzWg9iZdp6DmjUCjPqtpAzR5d
nXso4/Ooc1EpRbM261fzGbbANhXADnNZyrdLGsabS3MiTDqzE/MOmBjNcctz
oWp6Nbf8e0P+4v8AKoES0gCgAoAKACgANMApAFABQUAFADJOEJzjFcmLjeF
+w47nC+OrWx1GFYtQs4LpFPy7iVdP91hyP5Vy0MRUpaRZ0qF1oefx6bocDYG
mSy4/hnvWZPxUAE/TNdssZUaNYxfVmzBO0hJIVQqYREXYqADgKo4Argm3KV5
DaSR2F5dyvbRP5obfGrEEeo5rgkmm0VGKSOT1a4ZUI2ZDITwOhreEVdXOiCs
ei+HbPTRXSoJLCGNEljViy9X+Uck9zXRvCvueZJycmizNcCNTtPBNcdzRQ7I
E3Ss58xgFAyTW90o2FZopG/WRjsHT7tNaQFZ3HlzMc9vrV/YQdRt5bC8s57Q
8CaMoOwB7fritKE+WSl2CMnCcZLocx4Vuf3U+l3S7ZEZmVD3B4Zf6/jXTj6f
w1onqYyKclVW0l+J0uk3KTad/Y92m5oiBjcVLIDwwl5/KiE7xvFniyjy1J9
W02FFWRJbpLkjBnSdhly/wB0t3Htj/Guj2spOzJSsJoWmyiL7OuoXSWQGRAR
ncrdz5h07HtTjXsuWwNEjSolJp5JClT7MXkOckVGSfwryMe3UxHKjropqOm5
ynh8trHiWXWHUrBbnKD0ONqL9QCW/GvSqJYfDxpx3Z6WK/2fDqj1lqzpZnAP
U4HtXn/bPI6aFOaXFFtGO5TkuSpzx7UN2EkynJcszFmald8pSRWikBXP6Uk7
IRRjelBBcafIk3ymL50b0IrooSiCemtykkmVtFvD5aYiZuP4RU1YtPctrXc7
Hwu813q1sptWEaHe7sOAAOP1rmslrciWkXqWPG1tb+a1zJZ2k8ijG6eDcSPT
llz+Oa6aeKqW5bijHTQ4e4v7m4TyGZUhHSKFFjQf8BUDP45rVu+rGtNCNqeh
OBSIZ2mnMgsYQnCKmMH9a9qg17ONjz5/Ezd06w3QrLPetaocFFR/mPuR2Rt
k8sbF25i04xMLq685m6SFQG49xTWq1J2ehizW2lg5E7gnkKG/wDrUcsO5XNM
hNvYdpJSB1Oen6UuWHRjvlsWMLjaSOy7ZSy42yDOPpxTioR1QmpM04datztU
qqr0wpPA+IVzRM+Sxql6MgdTISMg1RNhc4oAQOCMqwl9jmhAMaREKhncKnCg
9zQBVvYC+/ccxIVUrnGOetEkmrMadtjA1S0S1u2iBYooDAMQSQf8K46kVGR1
Qk5lp2UQlveEQKpBbhW6EUoK8rlctFc6u2MUa+QnDIAShJO2u6Nloccr7j3wu
GCZ5q9gQiYZVZVxntQgFCsBnHFO6FYM1QjM1iaNreW28wrl0DFQPvD61y15R
5XHqaQi27mPbXU9oxWKXCHKjaOa5YVJR2Oh04sfNf3U4PmzNt/urwP0raU5M
mNOMSScCe1LKWgmcDHahjGyZ256VILcQOx6Tbf8AhtD/ALi/yrFjJaACgAoA
KACgANMApAFABQUAFAENyT5DAdcZH4VvYuVoKpcqGkjh/ETpPAWAGVrz4o6
7NM4t1Ak+6BWvQtXHpKI1ZvbipUbsGdFb3tk9hGk9y0MiKFwELDFc8oNNtFK
T2Ri6tJZRwPKmoqQgLcoRV04zJLIN4uyO/8MWws/CGIRh87LdWJz13Dd/Wj
ES5qj0OJNc7Kt/fgEqrdKxjE1aM4XO7j1rRKxDTRPbYBOMkfSm5N6EWL8LhP
yrSTtCwralgNulHSiHwia1Od8SaLNLmNS09il2nzOqdWI/iHv6jvXpYSsnD2
c9jtw9dRXsqmqZSsPEds7QNdobe8tpkY4XhlzhsenHY+iSsl6dTmi7xHiMJN
K8PeR1FxrGn3CApdLgDuDV8koyvY8yUZJaoRfEenafbkplJJCOBjApQhJyvY
0pYerVdoxZyzNqXiFi7G2Vo7CNIxkYYB5zlvXrwtaOFOjN1Zbs9enClgo803
efRHS2dpDp9mlpbriNMksert3Y+5rz603U948ypUnUm5SYyeTaKzd7pmaM6a
UsSQaa3GloUpScAkY7il5MaVipK+0nn86VrIRRWklwTzmmkVYxvEEitps3GS
FyB+NdNBPnQyLSry4jWNikVnlHGOITVgm9WUorqej+D1uYYHubx8yTH5EAwe
Qf4muGq4qyithOKZF4pnZ8hcY6niiGjHZJHEXRkDEdao9QK7YJWIIoFJYZOf
WtDN6l6fRZg0MiHu2Vx+Ar0MJNtOLOkrGzudn4c8slxhtmd+N8shAUfSuzqZ
9C9di5G4/Z4WHQAAdqpXlu+5iTmdm/wBRGif3hTd+w/mQFpASMJ/s+9F7dAXq
MzOGyVTb9aWvYfzJLR5VvY2/dxYP3z0FSr32G9jqETKKcqWxyVOQa1TfUwsM
OVI4yKoDGt7meOS4UlqLvzjb39azUmnY05VYle4kcxliCUbcpx0NPmbDISGX

dxJLbvG5BUkZ4x3FS22gUUncydYleS7Ls2SqqC2OnXFc9X4jop2SILZXRkmU
IWVhj2pRi73HK2xc+1ywXBkViZCOWbmujmaMnFEyalPtl+XBJP3etUpMIQjc
t2+rW0NsgkOZ+dyjgD/61NTstSXH3hU1+3VXDxsSD8u3oRS50HKynPrsMQQ
Kn+0xzS9s1sCp9zNllaQtJlxZzzk1zybbuzohFKNiugwSQe9Qo3Kb5R6jn61
sQtBCcHGfwpC2EwSOaBiE5YjHQVNrsaelj0q2/49of8AcX+Vc7GiSgYUAFAB
QAUABpgFIAoAKACgAoApahL5ce8ciNgWht3ry8VK82uxrBHDA5+5vJ4CfkJy
o9jzWNRG8XoctcYDsQM9qtGi2K8oYqFHQmriS9y7amQxtsYCQRhCwyMjtWc
raXHHRmfqTw3ULRtXLdKy4BU/K30q6acJXhqe7SN7w5r90vhyztZ2y0abA4
7heB/KoxEE6spLqZW57A148j9z61ko2CzJoLkoe9SwtY19Mv7cMBJxzTUrb
kyWh0MC2s65jxjsKtSujNqyB40RsAcCqi94i3QjRdCBSp3i7MUIfUz7/AEWw
1Ak3VqrP2kU7X/MdfxrpWlnTej0NaderSXuyMtvBOnMcp3Uftwa3ljGlsdc
cxq/aSfyLjt4R0i1YO0ctw3/AE0fA/IVMsVKUfd0M54/ESVIKy8jWZVRFjjV
UjQYVFGFH4Vyc0pu09zibb16lG5IEYwMcdBilH3W0wRmSNJlXAHX0qlp7obE
iadlWDMdv1pJtXQ+Yo3/AJduh+YZ9KNGrAncxJ58njvSjGxpHQoSSMD1NXYp
aGHRkzPa+UGCI3VQT9a68NH3rjl5FqwhZvKtlJWjaVgGZfvEd+ewqJSV3JoN
kek284jhRQcbRtH0A4ryXd3GkZWtS11POa0pKwmcxOSzemK7okaLYYnynrVE
SNjRXHnxoOAA38q6cK2pnPVV0d5pLo1ui3V623jZDFnK/XFemjmZPdSWbM48
y4Gwe+DVprqyLPsY0/2bpHJMxAGAqelF10ZXK+xGxjIOVft60aAl5Dcx78IH
H51LaKG/uwuFLrx3zxU3XcEJHczwY8uVI2ncMNxmmlLI0Nm215HdVultq4+Z
kOefpWimR7N9AlITcz7sKeRmlJrcaVhgnjxywH1loTQ2rA7q0Z2sD07j1qW9
Alo1V5rvcMguq4+i/wD16LJtjblpxsZIC9DxSeha2KcuWYDbknjr0pSHqyDa
wZSWPD7cCs7tBZFv7KjQCYue+QPatVG6uRjPoxT3ZBwOKhlXXQTOM9BSuAuQ
MHqKGrgnYBgnAHFKKsVJ32FPOFBxVC3HTRiF9pdW91ptEoZnC0r2Hcao3M3P
alezGj0q2/494f8AcX+Vc73LJKQBQAUFABQAGmAUgCgAoAKACgCjcKhmksQ
jZlhDZPARxq/u1ZM2WsUcT4zi8mW0IU5V4gN304p2uk/l2hu0zkj88pqmaXt
oSlgbk/Slew0rlq3UlgI4I5rKtUfkjF19Y43dihe3nBZ07o3dl9DXZh236oa
H+DJo5LZ7CWQOY3LRserK3lzTxkfeUkrCu0dlFom7IGwK85uRfMi1D4fO4A5
IHpu3bE5Gra6JboMbofWi1yXMtLprRfNEcedjVJW2M+aL3FRJQpEibcd62Xw
6bktDiYZ29OIFr6MmySGMvGfSmn9lg9hACO2acdNJIhocDhevSpacZDvFW4
kKj6VUvi5gM8RPM546GqIzq4F5LWG0iaSUjmlle7Qmc/q2ss7NHb/Tine1yo
xu7ml8Usp3O5yalGqdh2TlxtORRzNApEct8pzx9aak07D5jg9cvl5dXjtY
vm8hvlAPDP8A4CvXoU3Gk5Pr+QuZOSR0XhoL5zzF87Bt3f32zyR7VwYnRcqL
3OySfKYB6d686w47FDUJJCQelaU0SzEmb5jXZFEkYIHHQe9OwmsbWglD7OBkK
mfpXXho+82c1V200+8Orcm3zbWqQqcbp5Mkvz2r0Ec0i3fveoJCZLTaDxuU8
fWtE2uhCs9LmHK8w+UvAfcLyaLtdi4xldznnevB/u0nlag0NR3LbRlp9Rikp
X2E42FKTlcEq3HQcpba0Y1Yj+zPkn5QMZJJ6UagtBotpDnJCgKWyaVmPYfd2
zzSBwQqqig59R7UpJslWREljKp3SEKFGehOalRdy20Si0dGZz8oXkADJquVs
iyuWbZnj8lSSHyeOp4FUm1cbSZI+GYuY2YjqPU0AtCF4d24IORyAaosx3sC
QFY5EK5/iBA5z6UJWFL1GNbOFxu2gdT6UXaE4p7iTW+6JXVQpxjl70bhZLYp
NFLg/L2qWgipN6iQxzbbirKQCDjl6GkrmjSQbXBK7TjPpTV7kkyx/NhAxYeo4
pvQEm2PYsz/PGGBGeR0NRzX6FctiswBb5RgE9KbaJEA2SEH0pJ6jWh6Tb/8A
HvF/uL/Kud7lklABQAUFABQAGmAUgCgAoAKACgDH1hG3Oqk7nXcnPcdR+Ve
Zi4+/wCpvTlaJy+uH7X4YjkJy9tKV59DWMdEka/bucdFjJPcVbNCZeMKuB3N
QxonQ4XHes2VYyNXyGKMEkHdgMfWumjdPQXKcG99c6VqayWshQB/u+nt9K9y
NONWn7yOecnGSS2PT/C3ja5dlku4/kPBYGvErYdQk1FmzirHpWn3EdzCskZB
UjPWuVxM2+Uvpg9OKERCIPTFMkikYdhntRtsNFeVggJlqZS/mKSuyr5+5v
lxtGcnNCnf3RNEyNlccg9RWSW2vNEPQVvu8U370b9hFSRNzD0obvBATxrhAm8
+nT0ptXtES3MHU7ma9kMaEhDTWjZRWSyjhXkZb1p8ugubsOjtPNbOBgelTYa

kFylvaoxkYcUco732OM8Q6pLcRtDaEqh4Zh1P0relGKldmkY6anDX8BsZEJO
JXVtpPX616IOTmn2FJxTOr0XEEESKRt8sAfXqa8yu+aTv3NFtob8VzIAM9BX
G46g9GQXE2R1FawiJmzcZbtiuhKyJZGOXx+VVvsSzq/D1uBYyXAIUeY+wJnB2
r3/E5/Ku/Dxag5M5Jy986vSGtXiUSPNDsgDESK+2P0rpi09DGTvshdUWzSKY
xWlxFJn77KwUn8TTIawQ5uYxN53Kd5z9axuzqsND9fm6+9K49B1uy+cQRn0x
ziqg0ZzNK3y1uoBVQexHP861tcwvYkCEZ/ejnj7tHKwuuwBGGR5nX1FPI8wu
uwgjKn/WNz14o5fMV/IVY9oIeJDPsKOUd/IFiA4EjAHR0o5fMV/IhtEGJsOw
xKw4P05qYrcfNboSrEoGA7AfWq5fMObyGiNF4Dt/31RyhzeQqwxg8Mw47NS5
bBdh5Kcj5sd/mp8q7hdjJ0RYzjdgeppcqQJ33KivtbYSD/dJ707IbAzgEfMB
n360DAuqjJYAfWiwXsG9c4GenejQLhuGMcfnRoAER6Lx09qVkmjV9Iw4VgPk
H86W0hdbHoNv/ql/9xf5VyPdIfSGFABQUAFAAAaYBSAKACgAoAKAKGsQPLZ
M0R/exHcnHcVzYmF4KS6FwdnY4vVm3WUskl/0e75ZR/A46iuFK+pum72OUCF
AQexqmqzallec1nluK1JS2Bmo2KsYmpOZSqA/xZ/CuqkuXUGuVXOUvNNA/wBU
ke3UIOASOm7vXq06vs6ST3OaULyud94c0Qx20aFfmA5rya9Tmk2jW/Q7rQ43
sAF3Hyu6ntXlpMiSvodPC6sAVOQfShysZyJRwOaXMiSNyFHA6VEpWRUUI5I
zAhSBzXLKbvqbxjbczmKxJtB7YI7A1cJMUjRtTxyTjPFdsXa0jCWhYYAgAA9
O9axWrRBCVAbmi1opD6IS8kLjaOho5rPmEVkVlx2+tWtNhXsRilzN6Ad6dx7
Ed5fw6fEUQgvilYS1OXvHnvGLSMcelK5rGyK8Vgu4EjNHNBty1sebeMZWuN
Sedf9VG3IjJ0Hf8AGvfwaUafKc1ZWszZ0DUFntlyGAdOCPQ15+KouE3c6KMr
xN5J+NwPB6VxctjRuzB5tw61cUQQlvm9a0SJkiezhM8yxKduTgn0FXCN5cpl
KVkenWmvWNvbR28WmRGOJAq/Mp6fhXop8qtY53qyzF4njiz5enKmf7jAf0o5
vIBzeKVdSrWAKnszgj+VHOfrEY8Q2/8A0Cov/Hf8KOawB/wkNv8A9AmL/wAd
/wAKOcCzp2ovfyFbbR4ggOHkYgKv6cmqi7gbywRKAPJjGPRRTuwsh3kxf88k
/wC+RRdisg8mLtEn/flouwsjL1W5msFMiaZHPAOrIRlfqMUNsdKZY8TRkAjT
UP0Yf4VHOwsh0HiHz5Vvh0pXkbhQGHP6cCmpNhZHRQwJ5amS3iSQjLKqgjP1
xV3FZD/liH/LJP8AvkUXYWQeTF/zyT/vkUtQsg8iL/nin/floux2QeRD/wA8
o/8AvkUaisgMEPQwxkf7ooux2ENrb97eLj/YFACG0tiRm3iyPVBtuAfZbY4P
2el46fIKQC/Zrf8A54Rf98CncA+y2/8Az7xf98Ci7AQ21sP+WEX/AHwKV2BX
vovlgMltYQzyDqmApI9uKALEbZjRiu3Kg7fTjpXK9yh1IAoAKACgAoADTAKQ
BQAUAFAFABQAY9aGk1YNjivEFibCeZAD9juvmX/YcdvxrzqIP2b8jeErnGXS7W
bjGO1ZM2huV4uGI7CokdEdBLiQRxMCGDgcngCphG7sVJ8upxGpa5HLdCC0y2
W2l+34V9LI+AUpr2ux59bEOzUTvvDOnJ9kjQxqroMOvo3evGxkrVZJbJm0ZN
xVzstPshGPu4rhkw1NdIPlxjsZTSLVktRY/MtWwOYz+YrB1EyuWLWheSUtz
ThLUxcbCyAlcCnK7Vwi9TLuwOVAP/wBeuVp3udEX0M1Efzeh44IPr610wVrG
UtDVgBRRnIIGK7YK6sjGRMWxnnFaJar0IK8r8HDcGnHYZIXEmGJDcgVjJu/k
OwxJOBntxzWshZEle8vfLQqpwpark+UDHP718sSRTi9CkLtXgdgqUIZXAhvp
kht2RSPMcY+IKDT1GjhvFWnL/ZUzouDHhvwr1MHUftF5iqK8DjbC8msmLxEx
9Qehr2qlGNSNpHJGbi9DpdN8QxSN5VxiF+zE/Kf8K8qvgZQ+E6lVr/EbSSqw
yrAg9wetcli47m977EyZYhQCSTgAdTQkJ7Hd+HPBs72pub1zbyuPkQrkgepr
soU+X3mctSabsjRk8ITg/urqJv8AeBWulsy5kYU0E1tK8Zc7kODg8UtChype
iPzFRzGDjcFyKLlIBI7qYLnZlfbpcoFvTne/vYbRV2tK23cD90dz+WaFHUD0
C7g+x6S0NihUoAEVOCeR3/rWgFNlvk3RO0+7gxBdkZPZm9qAl5JdXzIPm2gl
QyqOCgJ3fRjgfhSAid9TEMSotyzFCSwIXByvzYPXAzxQB0MDiWINTYdsOuCc
e1AHGelbBLC/3RqFhmUsB/dl6iomrAb3hrT1tLJZ2UefMNzEj7o7CqSsBo3U
kflSxCdUfYf4gCvHFMDLit7vyDDHcwlI0SH5XnNAD1gljeJvtEcMaspMPnc
fqaALMEc4vLmRp4zG64CK3KY6H8qAKH2GZGiC3MSyAcxlzyRjz1Pc0AK9re
qm17+KMnd/F1zgkfhQA+KynIVImuEd1YsQjkbcr3/GgCeCGWOG5V3QSSpAk3
k5J6HHbqKAK8en3CIIg6ULhVZd57AnIPrz+VADBaSCTFveQgMgUDzCSOAcEv

POaAJPsd9gFrhHTOGTcRnoMA+9ACJaMbh1eaPypskUWXkKAPIH4jH40AbakE
cEYBxx7UMBneuR7IBQUAUFABQUAUBpgFIAoAKACgAoAKAKmp2iXtk8L45GQf
Q+tTKHtl8oKXLqeUatG0Vx5fU56j+KuCrRqUpOM42sdIKcZ2cWY19qdlpxC3
NwFnPSJfmc/h2rTD4KtiZKMI7lZrRprVnL+ldTnu4GVQYoSPuA8n619hTySG
DpOUtZnlTxjyqtHYqfD7Tk1DxRCJFzDbK9w49kGV/wDHsV5uKqunScLuawin
Kx614MtpAZRIMmVy/wCJ618vWkm7noO1zube12AEiuWUieZIsFVUAx1LrUj
mFKqVllrzpzcWUm1sNjTZ8qn7tb0Ztjcr7krZC4x+dehFXVmQilPCD6mpcHf
QtSKyQqpXkddW0Y2WopO6JuMDA4rqXu7GREz44JyalgkV5nAyFo6WGZs/3i
SOMYpcutgK7vtyMnitYoIGVfyfKaiQ0jMS78tsk9KmLaKsl+oqis5OABTfNL
3UCRz7ao9xeOxYIQeK6/YcsBmq0KXtpJC4+WVCp/GpozczryFJKx5bLbvbyz
QOMPGxU/ga+vo+9G6PPloyvIMSEe1VNWmOOxsaRPOs0MUUhG5goUnjumOE
VYe8tTKVSUdmfR3hLwlp+IW5uHX7ReKBmR+Qpx/CK+ddGEH7p0KcpR1OhOrY
etBFrAdzQ9hHBAGP9Mk+tJaGi0RsWismhsoHLM38qpJtpRFJqL1F0C5hsdNj
tJ0y+8liACBmutYSo1oYyrJPQ0J0tLaa01GCONVjflsox8pG0/luzXK04u0j
WErrQv6hNObgRQtMpCgx+UmVcn1PQAcVWxZHaXt6s8SXkblSWw8a5VucAEdi
KQD9Sub2G5kEEbSQhFGEX5IYt1HqPWgCA3l6oe6Tz28tS0sTR4UYI+VeMk9e
aYFnTbi8MxivA24AKpC/KxwWJz24IFIDnvHOoKLuG2jAZo1Jf2J7Umrddp0
yXFhbSxkFGRSPypgZ9/YW7SSSS3IR2fzF3DhVUDdgd+IAEa2VqRI/wBvbaBu
ZhxtGfXtQBFFZWq3CxyXzOw5ZduBxwOe3FAFYyhtbYXdwttwGtyuWXHyquM/j
waAKESWLRqj3pw2FO6M7ww4ySeQMkdaALT2sE6ANd/vZGLb1QDhRgge3FMBL
Q2UMFwVviZJcrLjacUgGPaQyQPfSXjKuApbZt4BA2lffAoAbFZQTKGj1B9o
QSLuHTjaWOe3BGPraqAkMwMf123BfzY8g4OMgH5ie3TigB88mnTWsESXpCx9W
VSSeOp/HBoAZMmm2sR33WwIWUOqEtncASMe4xQBsWEIgtlVWZIJZgW64Y55z
35oAlrke5QUAFABQUAFAAaYBSAKACgAoAKACgBkx2xOfQH+VXBXnFea/MiW
kH6Hgnj+aSGGJUldWKADaxHFfd1KFOPrbIFNpnhYOc+d66HmlkC2px5JYI+S
TnNedgoKOJfI9ar/DZ0WqlVt2JBHTHpXuY2NqTOChK8kdB8GLQXF9rzAAsL
VVH0Zuf5V+e5m+WivU9qhrI9h0PTRAfBGMcV87LU65OyNa7IWCM5xms4wbMH
lyVvgzHnipq0fdY0yVb0bgAa8SrRdy4suxMzckcHGpanRi0y+hMsecjmvVhr
qiCKXpx29uK3tYZWZdglxz2zVRVhMhdwAfTPSsmnqHQqu/G3vg9apLQRVlcZH
P5VS00ApvJn3FVHe4mVJnOKcdBGbefMpAB/Ks5ltl5y5Dq57AVcLNAzL1G5J
TykPXqQa66UendgR6bbEISR9TVVp6aBsdVaR7lh2NckFd3Jd0cF40tRb+IJm
VcCZfK/EjmvS8rkpUTiraM5qcYIP4VrWjaoKHwl20BwpB6V6mFjexz1Op9We
EZfP8N2cnXdAv/oNfM4pctWUfNm9J3gaDIT2rlKsN8vgknGAaAscDeDdeSAd
2/woim9EaXsiWaZhGsKsQidhXr06cYRtY5G23dkSPtHWtYuwmi1a3zwtjOYz
8rKemDWVeCnDzRUPdZ09k91p6CMRvcWqgYVTI4/Yf3h+oryubudNzStdQtbo
7YZ1Mg6oTtYfVTzTGW+v1oAhnuYLZS880cSju7AUAZsupST/AC2KEleDPlu1
R/ug8sf0pXRLkczKn/E3hQlnJueWfkt9aQ0zroJm0uSRijGyZtzbRzCe5x/d
Pt0oTEmXrmyttRWJ5G3xgHYUf5SDjuOucVRRItlElpYsHEpyxOMngD+IAFYa
JarvCvKfDsu3fwM0AV5006MSacRKULB2RWHzHgheuTnjgUAVxbafbq0bSXUA
WNd0ZIPchScZyRkHr6GmBNDaWotHuPtl40McbRHLjkA8ngd6AK7ppCb2jaZW
BVdykdR3GePqaQD5vsJtYbERXUESOSpUL8xAySc5z1zTAFzaZZ3cT+XLdrBl
VMRkAXAAwOO3OevU0gFtrG2a4msQ135eMMpYFGxwc45596YFpdGt02lsswhV
dpjDjaVByAe+BSAda6RBb7cSzSIWVh5j5+7nA6dATn60AW7u6htlTLO21QcD
1J7ADuaOgdIbcobBGRnBGCK5XuULSAKACgAoAKAA0wCkAUAFABQUAFAEVzx
by5/un+Va0f4kfVGVV2g/Q+ffHrF5EBP3VVR+Ar9Etah954OD0mzg9ITdq8l
PdQ8zA02sSmz1aztSZ02tlBboMckZr2MbG8bHn4Z+8dN8Ayy9vaxCcAvbKw/
B/8A69fn2aw/2dfM9yIkzPa9yW6c9K+Ujc6JO5jalcebkKa6YabkMyikiAnF
VKzQh9ikjzDPavNrU76otHTwpsRQR0rihB303LTHkYrvgrLQZBlcKe2K2sMq

SvtHXGOaewFOVxk5xgCGUdRWKcsnPBwatbDK0jA4yc4pkISR8/hxVA9CtI2O
OabEirN8wwcmi12NaGHqMZAIUc1MNJDMZbEmTcR+ddTqpKwGtZ2mzHFYNUtB
mtGhGB2FaQ7EtnFePIB1O045Nvz+Zr6zI1eIJeZxYjdHFXP+vYemK7a6/ete
hMPHrDtdAdor1cKrJHNpC+n/hvJ5vguwYnJ8sKfwr5nHx5cRNeZ0UPgOj2ccV
w2Nlxko2xyH0U/wAqlrQVjzuY4u5D/TF1rXDRvNEz+EikfBr1WzFlaHoUgsSh
gFyGHtTcklck762DGNc9dq/yrxHudLKck0Mlyt3MAYYG2xYGWkf274FVFW1B
aEjQvdkveg7f4YFYhUHuR1NS5A2OhsbSBt0VrGjf3tuT+Z5oulsAAtkjNIDi
cBtette5Jp9Bo7jIBJ6VliolV7YI9PkEOTuaFhmNievHVT9PyqlKw0yZdUEX
F7A9t/tfQ/8CH9apNDuX4Zo50DQyK6noVbNMZDPYwTvvIj3MOhyePceh96A
I00yyUki3XcTtk5JP1PegCSOwt443jWMBHxuXJxwMcelACDTrQlyLCFVhghS
RmgBXsbaTaGiBCkkDJA568UANXTrNBhIag9EJUz+gPtQBPFekSbEUhc55Of5
0AZGqa8to/IQxGQjq5+6P8am5Si7XM9PFDkbGEKuxAVySFT/AHhTuS9DUgtV
Eq3M0jXfWbXK3RQf7o6AfrSbl5jSHQVzPc0QtAwoAKACgAoADTAQBQAUAFA
BQAUAQ3pls58ddjfyrbDq9aPqjKt/DI6M+fPHeDOwXooB/Sv0ZK9DU8DB73O
N0Bc61Dx6n9K4sHH9/c9Ku7UmdVrcPyDthMCvSr6wbPOw0tRnwo1D+zfHtgD
nZdF7dgP9oZB/MV8PjoJ0eV+Z71Pc971QSYIGa+OUeVnRuZsEDF8v096uWiu
BoLbxyIFGKzu0BNbWCRNnFcs1dlluEbVz6VnGHViljZgB6V0RsnoUkUpmABz
n6nvVajKE8oXJxyOMZqtLAZ89wMEk9OKEtQKUI2oJ5GaXMCVypex47Ve6E9C
GUkEZP8A9aqbFYru3FWloGxWkPB9c01uDKk6A5yM1HKO5EIsM429e1VyoZdh
gWMBj1pxsS2H3n44ArRPURxHj0Y1m3T+7bL/ADNfZZDH90/U4MQ9UcVdDFw4
9xW+li/bP5BD4UXbl/KMV6+F1SOapufSPwhl8zwRbjPKO6/rXzmbR5cS/RG+
GfuHYkqK8s3uMnYCCQ/7DfypPYZ5zLzcSc4wf6mtsJ/ESM5/CRUq+9eo0Ypk
ZT34qXHQPow2BN00adBuAA/GsJaJ36FHcahdPGwsbdWa5m7L1RO5J7V5vma
uzshBtkklaQLhcfdjHov+Pehu4mWWxSAbkUCGmSINgyKD6E0kBXnu6jXbVyg
KrMzHaMnHPaqRSOyMt0xlG09yP78jhc/hT5QsZ14upeYzSWsqx4/gcMB+Apc
pLiUGuGaM7XYjOGGT+ootYTuiBEVXDJujb+8jFT+IF7AmWlTr1G3OEvGZR/D
lob9aFJl3Hr4qvEd1aKF9hweGFHNYZYi8Uytx9kjJ9pcfzo50BMviSYuUFiM
hd3+sGMU+ZCbsTWXiBZJxFcxCANwj7srn0PpTuJSTHa3qF3aXUMUAQl6M25h
k5B6D8DQ9Bt2MW4vrrYzz3czqP4U+UfpUtsINuQRXKKGRdrEDIW6is9Udats
ZWprG7b4kCk/eA6VpFmM7HU+Gmd9EtzKSWXcoJ9AcChnO9zbXoPpXO9zVC0D
CgAoAKACgANMApAFABQAUAFAQBQV1NvL065b0Q9PpXThFevH1RjXdqUvQ+fv
HJAuJB3PFfoq/gHg4Lc5bwymdbiGOit/KufDLlqv0O/Ev90zq9cAUbjnAUk4
9q7Z/wANs83D6HpHww8G2mh6RDqizEkupXI83zGGfKU9FX046mvzbH126jit
j6Wksjr3YO+CM14so2epojJ1a4MlwgiuKVdNuKLSR6LcSSSAHOK2jJNaknT
r90dKiUUMY/3SBWSithoqTntUn8vakjYy7yUAfeK55qwMa5umGSuCF9TVJAj
lvbxgCcUpO1gWrKEFzJI+T2rOS5S9jUjZ9pyMvRdVaGbBs/hWiQmQMMVdwK7
DJPSi9ldiYwJkmhKwEqll8k8Y9aGBGzFzjoBvRQRNDEo701uJs4b4hRmPW7Z
/wCF7ZcfgTX2uQy/dNeZwYjocNdf8fL114hfv2KHwouWfC16eHsjnqbn0F8F
Zt/hGdM8pcN+oFeBnUbYhPujbD/AzuwxFeGb3lryRY7WVmcKNhXuOM8UWb2C
9tzggq+dIzuoBJwNw5rtwtNxnzSdjOck1ZA0asPll/PNejeD2ZinbcgdTHjc
6qPc1nKUI7stalrSLdZb+NwysqHd8vtXNWIF03KLNI3ukdxaRJE0kip88rZd
j1PHA+lec2atkV5eNbZP2WWQD+4V/kTSEVF1ulna1u8LHtMwSnYdiQte3fyx
/Zwh6Ks4JP5ChwEkV5tG1GRsgQLxjlyf6U1GwcpdsLK10S1EkzKZmOGk2kkn
0AqkrFGH9sg8tXMqhTnBPHIGTQBGmpWjRbxLgZHBUg8nA4PvQBR8QackkDXc
KhZ4hubH8a9waTQmrnPRPuYEdCMipZC3HMKkozoXCTXGclTlc4qZNooe0kYc
rwc/d+XNGtri2JLPAuJcDACjimhS2JiqspUgFTwQasgkuLqVbeKJ90iRSaxv
1ZAeCD6jmi5V7oZPK8RGADnj5uPqxWbUNCu6w7vM3kSDrj+Kp1N2luRW8D3E
8ca/dkbAJ4xzV37GTjo2zt7dEt4I4YgAILge/vR1Oa99S6v3R9KxNULSGFAB

QAUAFAAaYBSAKACgAoAKACgCjrZZdJumUZljJrrwSviYLzOfFwZeh8++Nf+
Pxnzngjlr9GjrRPEwbsmYPhQZ1yLHUla56NudvyOvF6UX6nTa+MplCMZXbiux
q9No4cPuj1v4banLq3gvT5J4ZlPlk8kswwH28BI9Qa/LswSjWZ9LHVG80QVv
evDxdaMYPuaRV2VbqyWfqK8GFZ82ppq0OsrCO3+Y4H416Nko3rchostclAwjw
fxrbmbLUBo3kcHgpQIZFaFG6nC5x0HrwaGhowry7DdCeBjlq0VYx5pVLNk5
HpVPQLGbpGzyEDgY7etZSIYcYImztIjUkkAkcD3qUnJg9C1vEadBnFbR00la
GyXKKgVcZJqlcXKVJbjJ59KuPYVilyMecUb6MLIfDtA571bYMkbYfINNEaoc
kCgDHSqYDnUIODz6VNrsDifiEE36cc/Phxj2zX2OQRajl4sRZxOAUuLpx716
dfXENEQ+BFq04HHevRocphU3PcvgXLnSdViyPlkVhz7GvGz2NpRfkXhn8SPQ
L29jtUB4aQ/dX+prwaFP2r02N5y5Fruc3fuL07pwHPuOlemqUlqyRzqUr3KJ
soQeEApOnDsUqkkMWyiJl2ij2Uew/aSJEtYY1y1z1JPJpqEY7In2kn1Lmna
bHPLtUMjKpJZHKn8xXNi6kKMFJrdmJJSnJpM0Lawv7WRglzK8LZyjuCc+xrz
XXoy1Wh0ezkiN3kjm2um3B/i60001ozN3W6G3EqPE4zuORxTSsxtjllmiBa
NScnnHNDdmC2GSTT2rk208ybVyFDnB/A1UWF9TqEFvrFIBLkNHuDEe46g1ZZ
C+kFI2i7ZUViyKEXCknPPrQA5tL8yeO5muXe4jXCuoC4Oc9OntzQAarc/YdK
fzJBJKylEJABdj7UPYDI7dduxf7ox+IQzNEjDJFSUZA3bpiozmVuKT3KInhm
LxllmwtEdE7ibNC34nn9gBQhS2Hq4UAkgAdcmrJlbq9WN9sRUgDO4VNpPYdh
kdzNPHI6puWMbmOPWmoPqzWENfiQqXN7KEgjYueyjp/hTS6l1b6smtrly8T
OMxMwBz97HpQ42OaTk35GrpurLtZWylgCee30rPm1JsdTGQY0YdCol/KoNUO
pDCgAoAKACgANMApAFABQAUAFAQBUBU1ZQdLuwTgeU3P4V1YN2xEPVHPif4Mv
Q+fPHKeXcuK/SIO9A8TCdTc8GjOup6BGmpK0mzqxrtRv5m/4jb94/GQBge1
dqX7s4sKdV8K/iHZRWsPh3V3EDwnZbXDcKwJ4VvQj16GvzrMsDKVSUI0Po4S
skenXDSOXyOrlelfEYujN3R301FqxXmvSq/uxk9K8uGGmzRQS+IrS3zxqu87
gR0r1KNLlglJpLYWCUOcEBcfW6VtPlllosLLG0ohWVTIBkoG5APr6VTi+VN9
RGHqVyEuXiDHCHHBQjrQO3YzJW6Y79s1SQXKhQHOepobGlyLkEj3l9fSspRu
wTE34jwrhdzVxVgZCzsWxnLRQGM8mqFfUhY5bOOaaExygY4GKGRa5KgGwt
xgdMVVh7FZ3LNkUwtcmilO0ZPSnzWJsQanqdv9pJdzviNB0HVj2A963oUpV
J2iTJ8p5nqOsz61fNdSjYqjbGi9EX0r7vK6SpU7l86s7syrsYu398VtXTWJf
yHD4ET2px09a7MOrGNQ9h+B9wEbWlycKllf8jXl8QU3KIHI3eheFdpNnXXVy
08ryMeScD2FebRhGIBRj0CUnKTZBu4z71rckM4BPpRcBFODQArHjFMSVJT0A
/NO3pgfzrxc1lpCPqduEj8TNffg8da8a522AqkqGNvmQ9RjijhJx2JIFPcxL
q1mileNUZlzlCdpFenCSIFM45RcXYdbhliGVYEZzkYpsaRVvG/etz/DTWxL3
KGlald2V4EtpQqMpZ0YZVj9PX3FXexd7HSR+KxHhZ7M7vWJwQfwOKOdCUhT4
mknXNtaBeozK/T8BRzodzlvZpJHE9zKZXOQCwwFHoo7Um7ktjbVwz4GOAaQk
Tt1pFFJY3RnEcjKcXyGylyfqKGkx3JESXqJgf96NT/SlyoHIRV2yy5KklQTt
XFNKwpO6My9cGQKOiitEOOhVYntVDOp0tDB4YkmjYRSSFgXABZjnAUUdA6lu
3uP7G8OOzqgkkX5CowSx7H6UJW2B36nG9uTnNAE0Nw8SsF5UjBBqJRT1Eem2
xzbQn/YX+Vc70ZSJKQwoAKACgAoADTAkQBQAUAFAQBQAUAUNcJGjXpGciFjx9
K68Cr4mHqjmxX8GXofPnjhy12x7Y6/hX6RCP7g8TB9TL8Dpu1047RMf5Vyw0
bOrG/wAH5mz4gX943vn8a9CHwHHhzhpVBUJl4K5r5mpFOtOPdHvp2imeleG
tY1LRdMtreC5aaloGaOYlhzzx6V8PioRIUdz76hlWHnh4qS1tud3pWtwaomL
aVftG35reQhHB/2ezCsfqMHFOMzw8Vg62Gk1KPu9Gv1l4rmR55YL2NraRDIE
fgsPY1zTw1SGRrX2TV0y7aSgNhSrYOCQ3SsGtLk2ua1qkEck12UVZApaR1AB
bA7+tTK+kRPRHFxf95szMowrNnJPNaKNkUPM3y88k0W0ZPUFdB1HHelsMRnR
nO3OAOfTQRVnmO3CAe9Wo6gQq5xhaGrE21DduUYbFGqG0BUHnlyaBND0C8D
lzQxEd1Okf7tevcjtWkULIKguApJlwo6segqlHsOMW9EZeqelbW3XZbuJ5+w
U/Kv1NdNLDybvLRHTSw0pOzOD8QXt3d3Q+0zFIayqjhV+gr2sNCCh7qOXHUX
Sq8pVsSelfRZevcPKrDr4Yuc+qit8RH9/fyQqfwD7Xhj9a3obsmoel/COYpq

Wpx54ks24+hFc+bRvSi+zlpO0mvl7pj8yL+JrxXualUnCg0bC6jQ4K460kOw
oOAKYMXdVCL+izrFHLnjJH9a8TNFeUfmd2F0UjTSVXbGcZ7D0ryLWOu5YSUn
5YlyB3PQUI5gUtXeWOCodHO5WxleMZrpoS6HPVVrFe3uJHhAkckMCCDXQ2zJ
bFO4dUMg2r9zuPanGTE0YloxF4CBkhDxW70Qx8jMz5NStRJFzT32RqcAgk5F
JjJbwFkRc5z39KS0E0Jp6Mk5JORtNNNMRdNMZXA5NMCVeiAmNVA8twSwXYo6
/SpbsylG5zzPucn1PWtloPYbTA1pr4x6Jp9svl8xmcD9P50b6CtcTVtTe9W2
hDMY4Exk/wATdzQIZWGVzSgBpbigD1S1/wCPWD/cX+Qrke5RLSAKACgAoAKA
A0wCkAUAFABQUAFAFDXv+QLe9v3Lfyrswh+9Q9Uc2K/gS9D588aqy3ByMZA
/lX6TT1oaHh4TVGf4BXdrMx/u27fzFcUdLnTjnkvU1NefaxB5r0o/AcuGVz
iZgBe49VlrwKiSxXqme8l7q+R35ACIBxhFH6V8DW1qS9T9YoLlpxRC+CeQQw
5BHUfjWN2nc3cU1Z6o0oPEmrW8KwvcC7gXpHcLvH4HqK6l4ma0lqjya+S4ar
dwjys1rbxXpLMm6CexkGA5P7yNvy5FRUp0qnvR0Z4NbKcTSul7yOhh1i21DT
rqKyU5HliZRtYZB7cde1cVTDzi+ZnnToTi7SizkLa5BYq3DDqDxipiFrYiS
aWxdS4VcANx3qeVkpPoDTZ4zkelTyhqNnukht05G4np7VUYtsNSibsMcZxV8
oAJz+A/WhxC3cRrgjqcCjIgojPtDA55Poe1Vy3HGEnsiC51qztVBe4XeOir8
xz9BWkMPOT2KVGXoYs3iYDPk25Zj/FI2B+QrpjhUt2dEcMramRe6neX3y3E3
7sHhFG1RXRCEIL3UbwoqO5AigAYH5VTZ2xiktCpq6gojdwcV14W92jzM2ScY
yKtj97HpX00Bu1Y+arbE19/rEPqtdmIvpxfkRS+FjbZvnoov3rBU2O8+Gs3l
elgOnmQup/Knmcb4e/Zowpv30ekZ/e/Ra+e6m/2RW5Wh7AtBiZBP0pIY9env
VIQMckTTuCHW+4FwPQV5OP3jc68P1NG3f5lQthSOfevKkux1pmqkwVQF6D0H
FY8tih8qLcQNFIPxw3HFaU3yyMpq6llrKAtGFYhSDkHqK73FI50QX+n26wSu
WblQkfN3ApXikBzvh2CO51No5M7fJY8dq0kroCXVbGSG5KpGzgdCq54/xqY6
CEtkMduqujKc5APGOaHuMWeUpgCGEHt1qWgYaU2Zny2cKaaSJRon71MZXXrT
AmXpQSZ+o3JhWeJSQ0mAfPQo3lctGMjZYgdAK1GO6UATq6mAq3OPuexpME7E
fFMBRnQwG9QfajoB6vaf8ekH/XNf5CuR7llpAFABQUAFAAAaYBSAKACgAoA
KACgChr4zot6MZ/dNXZgP96h6o5cXpQL6Hz/AOOP+PjByW2j+VfpFH+EeHg3
uUfh8udSvGH8Nv8A+zCuNPU6cd/DXqXtdAbJOc5xXpJe5Y58Nocksll1e2jJ
Kq7Bcivm8dUdGpz+TPpcFSVapCD6tHcOCD91vTtXwpcp0nLufqcUkrETcj7p
qTVaMgdghwQST0xTUSm0miPAYEcH6daVrD0ehC0ODID8w7jgimm0c9ShCejV
w+230DhhOz4/hkG4frV+690eTXy+DJP+Egn6Pax/8Adl/nmn7GD2PJlGeths
2vSEKIUdG/2mBH6ChUILVmccCr2YT6hLJbBpdUhljGR5cduzP+JOFraFcklz
GcsK4ScUQjVkrVXzLp2A5bbGv6YNP2VHsS8LN9fylG1m5V2CZZD93fjl/ICp
ISpvZFrCpbkL6xesMCRU9Sq801SguhSoRRUImmlbLzSN/vMatJLZGqpRWxFj
GcDBqkx8ttg2k85pXDl6iqAaZcUmydEwBUntGNkV9W2/ZfcMK6cl/fsedm6T
oK3RmbZffr6XAnyNbYsXw/1Z9jXdXWsWZ0tmR2/+szWdFNTHPY67wXN5Gv2j
c8nb+YroxqvhZHKnaaPVgfnJ9Fr5Zb3Z2dAVv3a887c0+guohPJHsKLjHLwK
aJYScJ9cChjRNaAmSQDn5a8zMNoM6sPuxjOyyAnOAedvWvPtodJtWdzEwUCT
PsRgj8K5pRdy0XiySRmMkqD3FQrxdwtcWPPmQguGJ3DP4V6cW2kcjVmV9SuF
WzucOWYqwwFxxjGkTEnK+HpGiv3ZSQfLxwKcr20KVup0SXzx/IJCM9iKzXMh
+6BliucSSOrMBtBxx17UnzD0GXPkHaPIIAwPI6ULmHoVkjRiY4wrEcsBjNU
rkO3Qce9USV1pilrm/jtvlA3yeg6D600gSMO4keeVpJG+Y+gxWi0Vixka4OQ
MDFFWH9KAAUALnigBhagBYzITn1oA9XtOLSD/rmv8hXl9yiWkAUAFABQUAUB
pgFIAoAKACgAoAKAKWttt0i8PH+rbr9K7MCR4iHqcuL/AIEvQ8B8e4a6BByd
o6fSv0jDr9z954mDdril4cLm51Inp5Cr+bCuFb/P9DfMHaEV5lvWieRjoa9a
C925z4c5e0XOu2J5x5or5bOvdjc+ryjXE0/U7Bxk8HivhGfqMSFiVB5oLuiB
pU3DcBketUkyHKNxCYm7gH8qVmi+aLEZGHuPekNJRyYr0IYfWmkQ5J6SRXe
FWHBFWpNHLKjGWxB9m2sCMZHNXzaHL9W5ZXRVZGLEkHNappHBKEm22NCD8aL
kKFCcdaLIqOgpRR3FFwcloYzKv/ANaqSM5SjEZImOFTAp7Gacm7JEyx8Dlq

HI6I09NSQIFFK5soJDgoPei4+WJXv4t1o+3qOa6MPK00cGYUnPDysZFpw1fW
4Vcux8RU1RavR8kr7ciu6vZRizGluyC34f2rCmrS5i57HR+HnMeq2rg4xlv8
67MQR4eS8jkbTJHR7NhXI9K+Q6HdbURciL/glp7IOpHKSJS09BUSumNbFhPu
jNaRIYkh5UD1psFsWtNwbmQf7FeTmL0ijrwy3C6QhzgYNcEXodDQ+wnfhSFJ
HGGFE4phFs1oZ0YhCAh9CMVzSi0i0x7p9nmRILc52sffrXVSm3H0M3FNIG9U
m3uGVjgl2R61cWIJDnG0TntGO25cliuE7HFdUIZanK20tDQI1Ty2woDkdzwR
7VnZ9BtaK+5t6a9teW/mRBIGRIfQ4poQ68tEmTYXYA4HFMD0cRQ3DWozvRQS
SBgg0yIFvYSQ+VE0jZ2KMkjmkkDjJboyLm/+XbEdvq2P5VcY9xJGczjnkk1d
xk0dszLvKnBOFXuTUSI0QDprZbePMjgSkjEa/wAl9z60R1ZNYuTirKEHSgAJ
4lx3oAjbceFBoAeqIAe3Bo6AesWv/HrB/uL/IVyPcolpAFABQUAFAAAaYBS
AKACgAoAKACgDP8AEDFdFvGBAljP Jrty9XxUPU5MX/AkeC+Oh+/DHnKqc/hX
6Rhv4LR4eEerKfw7B11Q9PIQZHb5jXFHSXz/AEOjMPhgW9ZxtcgZPWvUhpE5
6G6ObscDXbQnpuP8jXzOeR/dNn12SNfW4I6p+K+Beh+nxKty5RTVRRIVk4rQ
y3uPm5rZR0PO9u07MmidGFTJNHTSrRkOIZT8jED0qbJnSuboHmt0kQEe1K1h
88npliZUboSpppmcoxltorIZU5B3VejMHGpDVajZztX/AFZ6DOKcdzOteKu4
ITLF8JGR9a00OG8nK0Y2HeQ5AJNK6RfsJvcXyFHqaLj9gkJsUDG0UXDkiug4
IcDipRF20rFqIhWgTQYwetNE7BIN0bD2NVDSSlqxtI6GBb8SY9DX2OFdrH
55VVmy3eDMCH0avRrRvBHPS0kyrCfm/GuaHxGstjf0h9I3ExwMEH9a9OcU4N
eRxSPYQ2bfd6qK+Katod61sObiMD1wKfQOo1hmcF7tJq7GticdKtLQhjW++n
40PcEi3pabnlbkFSBXiY+V5pHdh1aJemRWGcZNCeXY6GUEYJcBeRkZ9q3teF
zN6M07NHZwRyPSueVkkWtbRf7JbKIWDOR6Z3CjDfxETO/Qz9SdzZy5RIsqS
Fwd3/wCqvTSSOfmfUxNATddzcfKEGflzU1PhKjoya7tY3ZpAzCQnLMcFT+A6
VZNYzp0c8UaxxsynBYtG4w3tikMsNqNwzRskcjlMHbg5NFhNIQCN5nuMuZH
ADbgMcelNsuEG3qyRoUX5mfCHqvtS2OtpJWZzctuwuXijRmw2F47VpfQ4nZP
Q0bLT04iHlwzjovYVDlclst20ZkEm1IUlyM98e3pUNAZmrw/Z7glDnK7sY6V
pDYaM4jv+VWMTPSaAAhX0oACuFAzkk0AKMeXg0dAPV7T/j1g/65r/IVyPco
lpAFABQUAFAAAaYBSAKACgAoAKACgDO8QEDQ73JwPLPNd2XK+KhbucmM0w8v
66ngnjMMfLJHJQAc+1fpFD+G0vM8PC/EyP4clfsersFOS0ag+n3jXnx0n82b
5g9lom1lg71HBz1r14J8phS0szmofk1q0JPSUDNfP51G9GR9Vk0rYqHqdWwA
HvX50z9SW5WnXcPPP2ZNSN4mHdRIWOK6oS0PErU+WQyBmVh0pyV0FBtSL4b
KjHFYJWZ68ZOWpJHuKc7uwxhntQRLUbkRSC/KTGdVjwccqB+tOKCVVRiUnkX
eCorQ45VFzXQ0ydaQue4m4ntVljmbABu9A0mOwRxSLsBGOtMTViMnHSmkYyf
YQU7C6AThGx6GnHdEyfuMwYf9Z7g19lhnsj89q7suXlzan2INenVX7tnND4y
nAfnrip6yNZbHp+ifDnVZtGh1mSaGKEqJBEC7yvr7VNTN6NOUqSTb2uZewk4
3OxbCwBB0AAFeA31OhKw5slgOwoYLQZuP2n6LSv7wL4ScdK0RA3Pzj2FHUFQ
1NIULAWBHzEk185i5XqNnpUlaBNMCH+UcGslsoahKbby26KzDdx0ropK6aM
pO1jSspNjDDYzyPcVzziXE0rzb6fLHJgqFDHt05qKLcZqwpWRzd3dqbaVUn
bDDld+7NemlJPuXbg1oijocy2s8zOSoKgDqOac1cUZJbmgLm1jcyLErOTkkl
uaFcT5Xsipdale+cTbhVjGMAJ0x71WnUSVitZXV3asQsZaMtu2YwM0nZlptd
DUW7Z25jeLPlyOPzpWSK9tLsSB8rjOfamTKpJqwqRgfPIQq4696aRKiN8xN2
FJ2joTRYJRsNt9TSO0lgAUkuSMgUEO6MnVJRJdOy7tqgAZPPFVHRFIPk8Zqh
iZ9OKADoPvUALG22RG9GBpPRCQEbSwPKnuKFsM9XtOLSD/rmv8hXK9yiWkAU
AFABQUAABpgFIAoAKACgAoAKAMnxV/yALsZxIAP1r0cr/wB8icWPusPKx4h4
wAaOEgcGFD/9ev0fC25ZLzZ4eH0kN+HYKaLqb4/5eVX/AMdNeWI79vX9DbHv
3o+hHeDZvGfnJOa9mL90zhrY5W+bybmKXpscN+teNmkealL0Pfy+fs6kZdmj
sGYEZByD0r80kuWVj9ci7pMhbkYpGtrmfewbhkVrCRwYmhfVGeqMjY61u2mj
zoQIGRcRsrjA+tZNWPQjK6EZ9rEDkUWL5rDd4NIfMNdsqcUEyldEUx+VB7U4
rU56z92JEqk1RhGLY/GKDS1hVB69KCKhyjHegpKwhbB4oQnljZvWqSMJS7jQ

w7U7WJUkxaADtgU46MGtLGGgxMR3Br6/DaqNz8+rq0mvMuS82r47AGvXnrTZ
xx0kilB9/FclNJTnpbHvvw58RT6x4HvrK4jxJp8axrI0jqemfcV4eY4aNGvG
UX8WppSleNuwp+4o/wBoVzCJQPmx71VhXGkDz8/7FK3vDXwkg6CrRDGE4Zjj
otJu12UkbNkyR2yAhIOByV4r5ebbmz1lqyQkzshztyvYjpRFAVL6WVEjaEHe
Dn7u4Y966KPuvUykk9B+m3JuAUmQK4ORgYH4VNVWNnzRHF9DprMK0Ww4YEYOe
4rhldO5bWhy14brT53iito2iVj0IJ9v0r1YyUopnPsRrqzqpCWgJP9/aBTsu
4bkljqoe5xex20MWw8qehoaVtA1LUmo6SCT9pXHoq1PK30HqQJq+mRZwzOfZ
KfJICe3vU1JgIIH8tersuFH40+SQCTzwQnbEolkHVv4RWkY8qAou7u25jkn9
KYCZzxTApMnltsPI7ZqWQ0VJuWNWgGHgAUwAY6EZ445oAb04oAci7nRSwGSB
k9BSewE8yLFM8aurqv8AEh4NKOWHqNp/x6w/7i/yFcz3KJaQBQAUAFAABQAGm
AUgCgAoAKACgAoAyPFQJOG6x2A/nXpZX/vcTix/+7yPE/EwLWlSf4RCAPbBN
fouHSXMvM8Kg9RPh6RHoGo9j9r6/8ArzUr1WvN/oa49+/D0K17u3ucgc5z61
7MfhQqaskc1rcfyvJocV5+Pjem7Hq4d9DctL5XsbZs9UXP1xivzKtTtNn6nh
cUpUIS7osJIH5BrmcbHp06ikiK4XKdacWFSN0Z02V7VvHU4qseVEAkYH6Vpy
o4ozaZlkgI6VLR0xqJ9B5II4qbGt10EOAKnqDtYa2DsGPWmiJJNpCDA4FMmN
lohaEMTmhCGnjihEvQQnaDVJEvRFeRuTWiRxTlqJHmhhFNkwpHQhG+XkelEV
qiZv1Rhocyn3NfY4fSyPz+s7tsvYzbyKP7pr1t4NLscSfvloQHEgxXn0375
0S2PY/hFfRjQdf07IEpVZIHcr0Ncecu3zQqLbYVFqzRt84j/AN4fyrynuWTr
wfSrEMbAk/4DS6gth44FWSyNyAHPoKzlsy47qxd1VI4IUW87YHeTj+dfPui
273PXVodthravFsb9y0LDkD7wb2oVB9yJRkuhlzX9y8haKRouI5RW4rqhFRV
mc0r3C2u5op1eSRpFH8JNKUU1ZBF8rOp0jUpLiPCqqdhzmuf6tBP3tTVSujn
/EkLrqryOzESgMCT6DFdMUoqyRnJNMzNi9xn6mq5iSxbWE1x80URKDq2OKLs
V0hwsCzAQruPO4Y6UuZvQfKuh02mlQxASXrZPURIf500gsW57I5EEaKloV6I
nAp2GV9tMA20AG2gCK4h3pIR8y8ikxMym4Yg1SJGnBpgN6UgA80wFThI9jSY
GjFbx+bnRjGeMlcEVF7luEE1c9ltwogiC/dCLj6YrB7i2JKQBQAUAFAABQAG
mAUgCgAoAKACgAoAyyFGf7DusDPy9K9HK/8Ae4nFj/8Ad5Hi+vr/AMSuAnOV
RhZ/ALxr9FoP35f10Pn6Xx/cQ+CRt8MXZAHN6xzj0Qf41wJWryOjG6zivIq3
2dznOADzXsR+EVpoin9WG5WPqMVxYtXps9PD6Mj0qQtpsa55jZl/XNfnGJjy
1Gfc5dO+Giu10allJ82DXFKJ72FqWdmW7I1VRWcYnoSnFIznIbOK2WWhxykpE
XlgGncy9mkyRUUAUrm8YRQhQ54ouS4tvQa/BANJEyurXEI3MBnHFGyJa5pWH
qgXvyaLIqCiJwKaABs2n5iGHTiqVjNvsMGMUhibiMplpp2YpRbRAYjkmq5jld
F3HhNoouWocqE6UdR7DZm2ROf9mtqEeapGPmc+llyUpS8jEXiTNfXxjadkfB
Sd1c0o+UI9QRXrQtaxyN2aMyH/WCvLhpM6pbHQ6LqE+mXkd1buVccMAeHU9V
NenVoRrU3TIs/wAzkUnB3R6xZXUd9bW9zCco/OPQ+lflVqU6U+SW6OuMk1dF
sE5GKQDW+8P92I1BD8fKKsQxv4x9KzIqmVHRoYglQcV4klaTPplv3ENxnjH6
00LcqyKA1ap6HmVoqM9BvSmYm94dcCNgDk5zipZrHY09Zshe2bAf61PmQ/0o
tYJK6OOYFCVIKsvBB7VRka2ny3EdmUZ2SPdkY6/Que1FyXG+pat7547WS3VUK
s+4MFwRx+tSo63LQzdk5JyfWtAFBoAXNIApgFAAT+IAGTqMOyQOv3G/Q0Ilo
pHcOhqhB83tSAcBTAUKdwxYt0pBvobNvA6W6rIVLk7gM9BUM6aceWNmegwDE
MYHZB/Kud7mD3H0AFABQAUAFAAaYBSAKACgAoAKACgDI8Uv5eh3DbtowB9fa
vSytXxcPmcOPdsPI8Y1otJpaMMcSOp9uQcfrX6JQSVRp9keBT0n8hfBgA8LO
AOWvJSCfZVrg2ryN8Y/fj6GbfSfM2OAWwa9eKskFONjD1FCBIhgelc+JinHU
9Cg9SjoZwlzF/dlcfyr88x0LTufY5TO8Zw9GaVuxVxXnvU9ynJxZYuXbZn1q
IxVzqnKSgVYySaqSsFO7JGbA6VKN5OyGq/PSglSHNjXOKRUqnKrkDzA9sU+
U5pVkxschLYB6Gm1ZGcKI5WRL8xPB4FRdl6bSb0DawPWncOWVx+zjrz6U3a1
xqOoBcUJl8th2MCGdtBjDmi5nJakZ6VSMmRlgKaVzJySlb1glWx3FdmDjevH
1PNzColh5GSv389q+sivePi+hoW3Qe1epS6HLJa3M5BibHocV5cF77XY6pax
uasGSAM17cJe5Y4ZbnpPgdi2kKpPCyNj2r5jNY2xMX5G9B+40dlOOhrzjoY1

h8y/Q1L3BbEIWSRnq31FRa6KIw20MM9DXkVFabPfoyvSixigjJ/KosVtqTW9
g15vIkVAh5LVa0PPxF1JF+PRI0GWkDH6cU7nNdlhLQ2ZEKTBscMu3HHtRcuE
raM1Q+F5U8Nz9KSDjo0Rk6mtvFds5hVpCAwOKqOpjJWZQIkeQ/MRgdAKokRD
gUAPDUAKHxTAXfQAoagBwagAJ4oAgnUSRsh6GkJmOyFGKngDzVEbDVPX2oGO
XigBzMU+YdRyKBLQkh1BoI3OC8rcMzHt2AqbXNIzcUep2ZJtICTkmNc/kK53
ullpAFABQAUAFAAaYBSAKACgAoAKACgDD8ZZGgzkDOCK9TJ/97j8zgzH/d2e
Oai3/FPysFGTdsBg842rX6FBfv8A/t3/ADPCgrTj6DvCzGPwioBwzXMpH/jo
rj5bV5GmL1qL0RnXLAuyxrhEOCzdTXqQ5tLIRVtzFvI3K2W+YGsa0bxO+j7r
VjP0JcapNEf44zj6jBr4TNIcrI5NH1mSO+J5X1TNIbfDdK8Hm0Pq4UdR86BU
ANTGWp2yppQ1KyKF6VbZjGKWwFiFplbdkNDKetBKIFiMo25BoJIFNEBXP0FW
mcsiU97RahEo+656VvZSgzy+eVLFxitpGmp5Oa5Gj3oPV3H5FJGI0KM0FC0D
sGOKoLaEbU0YyIZTtWrSOao7IrbITVpWOLmbZFeHbGq+pr1csg3W5ux5WazU
aCj3ZQQc7q+hiup8y9i/b8bSMda9KnurHLIz2G26kX0Y15692vJeZ0/YRpQ8
AGvWpJNanHI9G8BH0lyDPIkP8hXz2br9/H0N6Hwv1OpQ/NXkm7GNjeg9jSe4
LYeDg4q0IYTy/wBahbDIWI811J6HOK8ysrTZ6+FknTSb2FXB56gdPQVidWjL
2mzwwxSCV1GW6EZq0tDzcS25I0ajbqv3ycdAFNOxzWY65vFWI7TgEdT/AIUW
LSLa3KhWMIQXQjPoy1Fje5m6svzwNg8oVJPfBq4bEy3KNWQKDQAuaADNACg4
pAODUAOU0AKTTAjekBRvEyN6jkdfemS0UkQ9cimibj14oGOZCyfLxQJuxC0T
AdaV9ATR65Z8Wdv/ANc1/kK5nuUTUhhQUAFABQAGmAUgCgAoAKACgAoAxPG
Bx4fue+cA16uT64uPzPOzHSg/VHkMqFtEu1wu43GSQeR8o4/Kv0CLtXj6fqe
CnaUQ8OAJ4UtSSQPNnPT/aArmkv38vka4pfvE/JGTeHy0DdQRgivTTNaau2j
luQzNzjJGaiW1jup6WRnaR8viGHHRgw/Q18RnELc77o+nyKVvsXD5/kdU0QU5
xXybZ+hKBSvtg49KuCCs7KxUBxWhypIMRQKTRFjNBi0ABANatUMJwKaM27Fd
bOe71C3itk3zO/yrnHv1+gNdNPVNH1Y1+znGr2ZbtGEkYY+pB/OoxVL2NV0/
Q9nL66xFGNTvf8y2qjGQK4+p60YroByecYoV0G4xiF5NWrmcmo7iKwYECnYm
Mk1oNYYU0liSsiCUAajFWtDlqJNEIjwarmOdU7MqX/wDrUXsBX0GTpOMpdT5v
O21OMflqLw3TvXtR0Z4LehdgGBwK7qV9DmkrlK5G2+kH+1XDLTEyOmOsEX4h
8or1qavZnJLc9E8An/QJxjHzj+VeDm6tUh6G2H2Z1Y5PFeOb2GSn50wah7oa
2HsOa0TER464P8VRfQZFKQs7Ag8gHAFefiF77PTwklyWFY8YxtA9650jtk9L
E9pKiJtNsCQfvsRitEjy6qvNk5IYnIUdHTjpTtYIKxGwLHJ5J7mgY6J5ljhH
IUsrFTyCR0osF7BI7yOWdiSST7DPpQIYLjCjUAGKYBigAoAKAFFADwcUgHbqY
ETxQBA3OR2oAz5VMblex5FMi1hV6+1AEiSCMcjg0mriauSF42TsDU6pGdmj
1G1/49Yf9xf5Vg9zZEtiYUAFABQAUABpgFIAoAKACgAoAKAMHxowTw9NnuQK
9bJlF9GedmX+76d0eSW4zp94H5P2jd06ZTAH6V99LSpH0/U8KTuajtXy/
CVkCwxzzHHYfOR/Ssn/vEvkXiNai9EZmohWt8AY2dRXbDrc0paSMSRd0bE8E
dDRK7hsd0XaRk2Xya9Znp84FfHZwtX6H0eUu2Kp+p2cpxXxbP02Jk3bZkOel
ax2Oeu7Mr8YB7Voc+lhjnoKEjOUuhGOtMyT1HbuDSK5iNzxTSMpPQhiu2sbq
OdfvKGA+pUj+td+Ehz1EjwM0dqLDSiREV9DXTnNO1WMI1X5G+QVb0pQ7M1IO
FGoteB1Pr4tKOghPy800S3oVLptoraKODESsivHMQ1XKJxU6zUi0H3DFRY7+
e4xutNGchv8ASmZIHUOGQj0r3snl8SPmc7XvQfqU05biveg7yPnHsXluVzXb
T1RhLTQq3gxfHA6hT+IcddJYrTsjop60y5b8qBXpUL2OWS1PQPh62be6TJ+8
p/SvFziNpxfqaUH8R1yj5u9eldJG+N0f+9UvdDWzJWPPFUJEX8WPVqQwdXac
bQSdvTFcWJXvI7sHJRi22PEKocuQXPYdBXOomk6zb0HjHf8A/VVHPe47NMAz
QAm6kAm6gAzQAZxQAbqADNAC5oAM0wE3UgAvxQAxnoAjJoAjlQSJgjkcii4m
rIZfi+7096pEhMMlpHHNNgQsxAOKXQD16z/484P+ua/yFcr3KJqQBQAUAFAB
QAGmAUgCgAoAKACgAoAwfG+0+H5VI5LAD616+Tf72n2TPPzH+B80eTopWy1T
qNjRHH/fQzX3ja54ed/0Pn3qok2lozeGbGFuhSR1/F2xWU2liJS81+RdZ/vH
8jEnYvGynqnBFd9ramsdlMybxQUKgyIOamTujupuzRhb9mrWr5xiVcn8a+Tz

aN3c9/LpculhL+8vzO2uOM+3FfES3P1OBi3WSxOK1icmlvchBwuDVPQ54vTU
Y5HHFNGc2mIOD0xQyUBPHFA2Rv1xVGMtzPvOXVfQZr3MqpXbk/Q+XziduWHz
LWI8Fh9KvPFbk+Z0cOayn8jXBAFfMH3KaQjDjNUmiZJ2KNxz1reLPJxF2QIn
NW2jijB3JlyOKI2OmN0OpF7DfWglbFO/GUQ46HFexlMrVJLyPn86X7uMuzKM
PDE19HTdmfLS2LkOePeu6mndlwkQagNt2hHdRXLiVy4hPyNqesGixbsAB0rs
oSMJLU9M+E+nPqk+oxyyLGURWO4dc5FeTnclGMJeppho6tHoo8JXI/5eovyN
fOOvHsdnI3hG5LlftcQ2nJ+U1LrRurgoMU+E7nP/H1F+Rp/Wlf0w5BF8IXG
Rm7i25zwDUvER6DUO5O/hm4ChYrmFR3JBya55Su7tmisZEH/CJXX/P3F+Rp
XXcdf8AhE7of8vcP5Gi6XULh/wid1/z9Q/kaLruFw/4RO6/5+ofyNF49wuH
/CKXX/P3D+RpXj3C4n/CJXX/AD9Q/kaLx7hcP+ESuv8An7h/I01Z7CukL/wi
Vz/z9w/kadg5kH/CJXX/AD9w/kaLBdCf8Indf8/cP5GiwuZB/wAlndf8/cP5
Giwcfw8ACJXP/P3D+RosPmD/AIRK6/5+4fyNOwcfw8ljd8AP3D/AN8mizDm
Q0+ELr/n7h/I0WDmD/hD7n/n8h/I0rBzB/wiFz/z+Q/98mnYOZEL+CrlmyLy
EZ/2TQkxXBvBN0yBftkPXP3TT1FdER8C3eMfboP++TSswudrBGYoloyclFck
jvgYrlluUSUhhQAUAFAQBAGmAUgCgAoAKACgAoA5/wAbkLoZY9BIp/nXs5Kr
4m3kebmX8D5o8lt5AU1YEn5IQj6hjX3k1Z0/n+R4ktIR9TR03jw9p5IGQhX8
Mk1y1P48/UVZWMzndQPIxbleEftXpU9YK/Q3paxMy8UxsDnNE5XOmDuYbQ+Z
qtog/jmUfrXyeb6XPocTnWhH+8jsZ+S31r4aT95n6pDRGJcOdxW0VocVeb
UiDNVY5eYCRjPehKwNxaGZ5A6U7GbYhPaiwmxD0NNEyZnXOfGcdhivpMod6
cl5o+QzdNVk32NLT4Ctus3ZyQPwrDPZLnhBdrnp8OQtGcvNlvphuD1r5q1j7
SDTWpIUYA8cU0U4spSpubHpW0XY8+pC8h6Q4XpSci4UrIYY8Z9qq5m4WI2zV
JGMmM9aViLia+X9wPrXpZZK1f5Hj5vG+Gv5ICP72K+ohufly2LduxH4V20W0
YSZX1PiaM56r/WuPHS/exfkbUdYsn+zXNvFHJPbTRRyD5HdCof6EjmlQqxb
mKcWj074MaktIdamTtLmFNik/elJ/pXJnWtGL8xYZWmz2ayu5bmeTCRiBVUq
wYlmyMivmDuLFxwq/WvJzTSMld2XAYLq+mt5pA0aeTGoZm3HcQTjpiVohSUo
q0ndltkUWrtLdLFHEQhbBZwVOM46Gm8Pyw5m9Q5kS6he3EFzDDAkRDqxZnYj
YF6kgdulKjTjKlk29GloDdtinFrVy9u062uULBUUA556E+2Oa1lhoxly82vU
XMx0Gp3tw8SQxW7mTd825gAB3lXn2pSoU4puTegJss6dez3p3eQEiQFWYn7z
g4+X296yq0409OZ3/rcabK0eqXbAHyYfnkaOIBz820/M2f7oAP6VrKjBP4no
rv8Ay9Quxh12SG0E06RCSQEwxByCwH8RJ6Cq+rJz5Yt2W7FzWJotZMlybZYf
3hC7OeH/ALxHsKiWGcY8zenXy7feCaZrNXZILvOV+xIW2G4+tfQaHOGKNADB
o0AOfejQBMUaAGMUwK9zcrbkA89Sw9qzINRZpGEplZp1y91G7NHsw2Bj0ohK
6FUjy6XLeK0IE/OgWolGgahigNQ/OjuGty8v3R9K8yW7OpbC0hhQAUAFAQA
GmAUgCgAoAKACgAoA5/xxj/hHp89iCMnAr2ck0xa9DzcyX7heqPHoHWN74ZB
zGoOPZq++na0H5/oeJJPlj6l2GdU0q0RWAxbI2A3Q5bj9a43NOpJ+bCrFubM
i9USws3BkXkYrvhM1g+VmbJI0Az8wPlqpNNHVH3ZFG1ULrtmSBxLgD8DivIM
6Xu3Po8ka+tQuDHMvynoDz1r4a19T9Si+hiXKkNk4x7Gt4a6HBXi07tkACk8
MOnrWjRzXjfcQIMfeBx6GkJKNtyJgc53AD61SMJXvuKQBSdi9ENY+mfW70zO
UktSNkt1ab7Usofy8QqjAHdn+LP8OM/pXvZRGd3Nbbf8MfKZtOMpJLoX7KWF
7aGJN4ZFO8Mepznj9KyzjCV1P29rx/L1PZ4exOH9n7Bu0rt27+hY2gk/wmvn
mux9W7LyBmdBtPPuKaQObXUYi5b5hiqehjGV3qTMRt2qOISkWLlsVXG3NaL
U53lRn0xWiRzSdhOBVKNzlnWjHREN2kn2N5Cv7sMAGPc+1dmCX+0Rt0PJx+J
i6Eo9WZa/eBHavqlvW58u9i3bjt6130VqzCW5Ysokk17So5EV0e4RWWuhBYc
GvPzROKjL1NqOzR9L+LbLT7+xGmXtis8EqnbjgXhRyV44wOa+Wp1p0pqUWdT
SaseXfBNYofF17CCGAhYIzdcBhz+VfQ5vd4eEvNfkclJ2qWPcEjRM7FAzgcD
HSvmDtGXPRfrXk5p8MPVlwMW6uxHO4kt0MYIUsX+Zu/C47fWvPhTbirSs/wL
K892lboF9Oj+0MdysDulHqcDINXCm5RspO3p/VwvYfdX8HnTrJaqxEblckh3
GM7QMYwfrShRkkrStrf0C4xfsstuUtnPjmhUgnkLjC5wfQjpinaaleUmmHoW

o3jhsRdS2qQqUAIrGdqN1OBWTjKU+WMm/wDMd7lgXV4YrUIIAiIFXYWC4J6j
8Bz+NavDTctXe4uZB9qt95gitFaSMmJELBdyFckqe44waFSnbmct9X5PbULk
nymwa7OnxFyg+QMD8mOPmx+iQR+05VJ/8EY1J/KMJ+xRIEbYwVxIC3ZeOabh
dP3n/XcRqsK7co+OXoY1tkGK985wxQFgxQFhMUw2DFAEc0iwpvY9OgqJSUdy
oxctjDgdLkuZGYSByNwHA/GuZpt3O2MIFWNqAIsSrGwZRxkHqa6otW0OKd73
kS1RIYpgGKAExQAhFAupdX7o+leZLdnSthaRQUAFABQUABpgFIAoAKACgAo
AKAOa+ILqnhyXOOwGAa9jJny4m/keDmGtJLzPDpbkm4uwvQwtk/Qivr51ZOM
fU82MFyK/cuJvFtApzII0H6f/XrmjJubfmTUsPFeScR5J6fTrXoQlyolxuZ8
p8tiV5BOeKcqrSOqOqM3UnZE86M4dCGUgdCDXjZolKCTPQwk5U5qUd0bGgap
Lq+pWumzmKJ7lgqzMDtDHPkV8pjcJ7GDqLZH2WF4hdrVI6+RpXvhW/WZkZ4A
EYhmUk8/IXjwzCmlpc6auOjU1skMTwoVH7y6JOOQqAfzNblF3V0jhni2nZEU
2jtblAspl6DcgzVRrvqi4Y+SVmiq2mEgL5hwD2T/AOvVe38hSx0rbCppKlhu
Z2H1xUPES6GLxk2yxJawWiBo4IBx97qT+JrNVJzdmzGVWck9Tlr3/j7kPc4P
6V9xILTkwUujZ4eN/itkkHylTX0FPVWex5zk07rRom07U7mS7Fq6rJltqk8E
fjXyGLy2kuEcXy8t3bofXYPPcRHlhV95d+ptyWVxGSxhYg90bNfORnF7M9+O
Ppye5GrbCQWlb/aGK00NY14X3HM5l/hP0oUS3VKczHI4HvWkUc86tisAzvsj
BZzwFUZJrZKyPNrYpJvU07TSSqhrnHtGv/sxqZS00PLqYhvfRfbxRhLWBRwC/
AHQACuzK1es2+x52lk3HU5sDDexr6TaVjhexbtkV6FGTOeS1HTSvbTWlzEQ
HimDKfQjn+lCuYxvGPqa0HufVUmoNDpVrezeVJvCszqMKqkZJH4V8c4vm5Vu
d1zyP4aXKS/Ee9ksgohnMpTlwnm7NfWZnTIHAR5t1Y4KTxtj3KvkTvlJov1
ryc0+GPqy4GHcXNhBdTK0KmdsK44yy4/IXnxhUcVroW2iBJLD7LCzWShGIAC
Z6DgbjnqBkVo41eaSUugXRNbSW1zeylUb9rZbeGwAcdM/Lmomp04J834f1c
FYkjuEW5dEsggyMxkkDKAdvBPqalwbim5aq1vmFye1C3NlsltwtfKqE5yvb
NZy9yV4vUaJGs7YvvaCMtzyVz2x/IUvaTWzCwLZ2y7NsKDyySnHK54OPShzl
rruFiTyYxCldg8sLjb2x6VHM+bm6jGLZ2yzeelU83+/jmq9pNx5bisTYr1Mp
+OXoY1tkGK985wxQAYoASgZFCzpbx7269hWVSqolqMHJnO3148rZLYIP5D0r
lpQnVqHRKSpx0L2k6IANlol/LX+E7sgn3r15Ybkj7rOJyu7s2AoX7qgeuBWC
sNhjFMAxSAMUwExQAYoAtr90fSvNluzpWwtIYUAFABQUABpgFIAoAKACgAo
AKAOY+ldpLdeGLgwozyREOFUzJGea9HLaqp4hcz0Zx4uDIT06HhMKbryRZAQ
RGxllx0xX2EtYprujzXpA73wF4VutVa3uNUtnSwCbxuG3zCDgLj0xzXk4/Gw
oKUaT969vQ6KOG5580loeoy6bps0H2N7S2aPbjyii/d9v8a+aVeqpcyk797n
p8sbWsePfEDwtb+GrtJoy4024J2NtLCJv7pPp6V9ZI2YLEQ5amkl+JwVaEou
8Njz6+VJFaONgQeBgVWMvK0Ua0ny7m/8M9HF54sgmkTMNhe1w/pkcKP++iK8
DOayo4Zp9UduHXNJWPR7mHMBeg5PJr86hLU9txsZzxAA4H417ICPul5Zv3jG
1EYZQAODnFdUY2EpWRQ2AtTcSeZlqONQBkcVDQrtFDUI985UDCqMUJcppF6G
HqOg6IMEvbaymmtWG3ei7trL1Br6/J68l0OWckTX+h5mMTc9C1p/hDxBdRiS
LS5ShXcCcAECvfhmOFhpKaPPdKb2RXtPCmuwamLn7A4RH3Z3DoOtePiMZh5+
1jzaSTOynCceXTY6iQL06V8NGOh67d9RI7YzEE9B2NWNyOZrqW00OCReYVz9
MVcZSvZFqvOPUVfC1qPnMXAHIPSumLaMZV5vqMktlrVAlo1QZ/hGK0TbOdyb
3M9/kwAOnNU1oBzPiqQMLemdcSa9LK1acmc9fZGCOCK965y20Lv0ruoS0MZ
ITUVzbocdHx+IPF2cl+oUdGzRh13VW01NPbUbk2SjAgLnaB6fSnRoUuZSUVz
BOT2Op+Fs72/imKSL7yxvkAZJGPSss4lfBv1RFD+Kj6IU5APIz618SemQ3HR
frXIZnFuMLLqy4OxSkltZN5ZMLiCzx1xxXIRdSOyehhENMs8AG3B2rtG7J4
/Gqc6+6v9waD4bK3gcPHCFcAjcOpz6+tKUqrVpXDQVrOEgjYRndkg46nJpXq
Lo+nTsO6JwMDHpWbjNvVMLoOaOSfZhdC80ck+zC6Dmjkn2YXQUck+zC6AV62
VRIGcrojGq00hcV7xgGKQCYoEQxtzHZ27SvjhhR6mrjG79AOanv2IXc7Zdu
o9K8yo/aTcuH2RSjGxmtlzyYU59hXpUEqULsxleTLMSO00aqqsrgA8nmnGq
ot2kOUPd1R2mKIGFhMUBYSgLC4phYTFfxBii4Fpfuj6V5r3Z0rYWgYUAFABQ

AUABpgFIAoAKACgAoAKACgDE1rwzpur2809tGJoXB3quCy91OOoNduHxIW
nFS0ZhVoxqLsbSqEUKoAUDAA6AVx76s3GGKMyrLsXzFGA2OQPSldpWAS5tob
q3a3ulllicbWRhkEVUJSg1KL1Qmr6HiWq/D+8gtpYtNhl1C41J4bYHCpHbp
nLHP/ARmveeYSUILLooq/qYxpWOk8M+GX8KWVzb3FwtzqN4ytK6jCxoM4UH65
NfG53jnWtE9PCUknzGjcx5QZGOK+ZjLU7zHuBtU+1fS4V3gjlqaMwrpC7NXa
ZldYNucdaQhJTMF2quB60rAmQxQTSsQcBOMsaTVh3Oz+G1wr6bdwq3+pumH/
AAFgCP5Gu2krQRy1vjOgnD2sEjWo2nBOB0688Vo9CYJOSRhTqZv3a4DkFePW
oesS+XInY56HS9shSRjuU4Nefa2h030NGCyEfOMgUAI/DGBjHeiOjCWxO4xG
w7YrrizBnP6gP3fTFaXsJlwLoFMnBwahyLSOevl1vLswMOAvynHQ1pSrSpNT
THOmpRsc+yNHI8bDDKSRd3r6qnUjOKkup5ko8rsWLfOAMQMYruoO5hJai35C2
vOOGBxWull7lxU/isRWzhgMHOovtRQmmuZBONmdz8Lpbi38X2rQRrJMUcBD0
YEevauXM582Ek/NBRVqiPoW1SZIAJ5BJLyWIGAPYfSvkj0B83QU4kyI8VZII
ouAYoAQ8KWOFa6knAFaFvtQtQxVZTK3pGhf9RxSvYOVjvtgkxW11j/rn/wDX
o5g5WN/tC2U4kdoT/wBNUKj8+iHMHK0WUZWQOjKynoyNlpgLii4gxRcLAB6U
wKdxqNnbusbzqZW4WNPnY/gKVx2JzlQGWUGNVGSG6imk3oSzj9cvpLyUBcq
meF9BWIZqnDIW5UFdkWn2bzyBj0B5ryJy5VodcY3Iru3eyuGVsAAkqfUV30p
qpTtfUzIHIZp+H5YZr1RPhWQZjyeGatl0JJcxnOpdcp1JHPSi5kGKYCYoAMU
AGKBBigLFheg+lec92dC2FoGFABQUAFAAAyBSAKACgAoAKACgAoAKACgAoA
KAKGovKjq0Y527c+mTz/ACFYV5cseXuaU0r6mLKjO7NINrnqTXj4qKcDupyS
2Kk4zuXoB1PrXhx0Z0mFertcqO9fR4SVoI5p6szGtixOBx3r0GYiG3C9qa0A
jdFXg0CM3Urv7PbtHGRvYY4oSu9R9De+E4cR6qTnBIQD67DXdBe4jIq/Hc7m
ABrgKwypDA5+IMzvZpmW2nm1mUtnco3Dj1HFZtuLOptSV0cxeTvb6/LG5zE5
HIH3TiuWqrO5cVpY0FLZAHQViykWokAAyfevqMWd18tj2AreDZIJHM3Iyu4
hsEE/IWspWCMSrPbJMuYnUj3OKyUkVaSM4aSRN5jMq89jVNrYLuxyXieLy9Z
lwAFYKw9+K+ky+d6HL2PPRtK5FptvJdXMNrApaWZ1RFazkn6V7FOSHfYb0R
zSV3Y9r8P+FINItGtRpLXc8iZD3FspZ33D5gW4UAA4B9utfP4jHVa8m72XRI
6I01FGT4y8C3fiC7S802Mx6jsHmRPDsVx2DMAFDDHWrwmmIQdpaoJwUkV/hj
4X1jSfFgvb+0ltoLaNIY7dwYtwAMfzrpxmPjWp+zjsZ06XK7s9urxzoGS9BT
iKRHiqIFoArXdz5BSONPMuJOEjBxnHUK9IFJsaVxI9OEjCS/f7Q/ZOka/Rf6
mlcpKxfRFjXaihVHQKMuhjufegBCAwIIBHoRQBQI0yIOZLVjazeqfdb/AHI6
GmnYTVyH7cYCYruJ1nH3REjOrj1XA/Q0+ZInlHB76YfurZbdMZ3ztk4/3V/q
aOYUUpGN70IlnuVBw0z/LCv+6q43n9PeluPRF2ysLeyy0aAyH70jAZP+A9h
VJWJbuYut6h5zmKM/uk64/iNdlOKguZmb1MuytjcMzt36V5OJrNzZ2U42RuW
dultFwfeuGUm2bpWQs8EV0ojYKXHOD1FEJSi7oGrrYdHYWUAyIEP15qvbVL/
ABMlxjbYdHqKWjrHcPm3PCSn+E/3W9q9KhVdRWe6OWpT5dUailWVWVgykZBB
4Ira5mOwKLiEwKACmAIAdScdB9K897s3WwtlYUAFABQUAUBpgFIAoAKACgAo
AKACgAoAKACgAoAoajceRLEpXKkHNcmI3ibUldMrs9vOuQCq/pXHVhFxtI2j
eL0MTUgsJwGDA18+6ajNXTotSbWpiXILOG9eK93CO8UYzepHgBePSvSMmU7I
1jXJNFwMa6uskhaY7GPO+SSTnsBVLQDqPh3fxWKaisgYsXRgFHswrqp6xOSq
tToJ9ZnZswZhxndZy3P8q1UbGZRjup45N/muSSC2WzuptXQ1Jor6ziS+88KB
vCn8cV59bSR2RZetsHDdvU1zXLLPmoo5YcUgMvXtV8q3FvbKpkYZdz/CPQV1
Uo3MpHF3UshYZdixPOa0ki4SQiPJgAFufQ1g1Yu6RaiR2AZicelFyW0c94qg
ylvP3DFGPT1Fe1s7TcTjrx0udJ8Do0bxsPMjVmS1doyRnYcryPfBIr08VdY
e67nJD4j6FrXtoF5oASgDP1TVYNOjw53zEfLEv3j9fQe9JtLcCe3kea0glcA
O6BmA6AkVUWSx9UAAZIHrSEvdKQSNNetgtM5C/7KKcKP0J/Gk2UinerqLXks
scLmEKY1VZMFhwdwHrnvSGLeQX9xcpMtuyKFXI88hI55wAdpP1pgR/Z79pIU
KPUrIKsZnYq9+jDLdeoNIBBZahMqC5d+I4wFidkx83zBjnk7TTA2bNt0GPKa
JUURQ3UgcA0gH3Eot7d5WBKxqSQPagDP+zy3wD3rDyiMrbofl/4Gf4vp0+tN

llsu42qAoAA4AAwAKskx9f1D7PGbel/vGHzkfwitqUdeZkt2OVVmlYRjgE0s
RV5YF043ZtW0RjVAvAFeHKVztWhdbPIkL1wSKhaDW5Xgcb0Knc/XOeR65pbN
FPZkOpX+wiJOSPvc/pXdQw0qi5tjmlUUdBbC8jnYQPGBns3Ssa9CdJ3LhOMj
dsbZLaFoo8iMtuVT/DnsPbNdeHrSqQtLdHPUiou6C8voLQAoxLnoick1u5JE
KLbFsryC8QtExyvDI3BWhSuDjYsYqhCYoCxK0grge5sthaQwoAKACgAoADTA
KQBQAUAFAFABQAUAFAFABQBn6pbGYxyBsBMgjHXNc2l0SZrRdm0ZVzbNG
hK8YrDdWZ0XszmdTuWSXaWP0rx50VGbsjdSuhlofOXGOQMiunCStPllqiG9
cxLjHJHSvbjG6OdMwLx5GY54FZtWZojKmDEkGqQNkO0A570xGx4VTBu3P3iU
X+ddVH4Tmq7o3DW5kNORx2oAm8RRNZyWxHksnXsa4MVG1mdVB3TRINqRiTbv
lHpXKkbpEDanu431SVh2KVzMH53nPfFdEJWMPRKWzzTt6ntVSdyVox1uGB2n
gjrWbLL42qh9hULcRja3bGfSpFRS0gdCqgd84r0MFLlrxMaqvA3vhdpuo6Lr
dzeTQIF0t9qbxkNuYZHH0r1cZiYSpRjF9TihFp3Z6vF4lkHE1lk+sb/415Sm
jW5MviHzDtiiCG/25FUU+ZBexRvtXv3O1ZYol7mH5j9MmlKVtguZTqPLZgSW
J+ZmOWb6ms3K4HbWP/Hhaj/pmv8AKt47AyXFUIBwQfSgRU0xvJeeyY4aJ2ZP
9pGOQfwJI/Ck9CkVr170x3sUUU4O9Sjjp5eF7+tAx0FIM0sXmS3CAQnjfwr
Z/nikAlvDdxaoq/O8C5G5iQAuOPYnNADb1b970iFGyjY8khNuASSR1Oc8Gg
Bkcd2x00XMXmrsdnOcMepA7Ac80wLeoAQWKWUWS0oESAnJx3JP0oQmW1UloV
eigAVRBDDeTra20kpZVKqSue5qoRblYHocRLOZWZ3bLnliFwu1tRVkZ6jLAhp
yVxkcV5GJk2zthFxSZtRPhkTxXCzUulQB1qBIW+uFt4yVUBzwMDvXTh6LqzS
M5z5Y3MRnVcu7c/zNe77IKNmcOrYxJd0iMhKEH73pXPVnCPfpo0jFexh1UWq
LDG4aRSQnycdWrhpRjTT5TactWMe3ZBOzNnLjldj94nqKG2bJMM0NFEh1Ft
oUxoh3svfPQGtoO5z1Ekb9aGQYoAeOgrhe5qthaQwoAKACgAoADTAKQBQAUA
FABQAUAFAFABQAUAFAFABQAYdyEYrKtG8GVF2Zm3Kkl2a44s6TitZti8x19fSsa
8G/eiVFjtOgaMKTnivJVTkqJnRy3RHq0O1gy8jGM19LRneJyyVmc/clMketV
JlImfPDjOBUp2KKskRUdODTTEaHhn5JrtPVUYD8SK66Hws5qu6Nz2roMhGHB
oAl8aSn+wtKkAyxZlZ6fLzXHileMTpw3xM5WyszOwMjNg8c1w81jqfkakelQ
ou4ruHpT5iSCexjC7VQDmqjJoRWh0yUy4jGauU7IViTuBGWyeKSVAnnAkDPX
HeiMuYJaFZnLcYOD61SJJbaEuF7YdT+RrSk7VEzOa9063TifNk64CEkfjXXJ
Jo5i2khLYJIBHFRyoBTJH3Lce1PICxo2FtDMzRyMwK88NjNjPEPQtPY28SIG
cKWbgE9aLJAdNEatvEOmFAx+Fax2H0HYpgGKAK93befsdXMU8Zykg7eoPqD6
Uwl11BoMR30ZhYcCRQWRvx7fjSHcvRSJKm6N1dfVTkUhjsexoAa7rGpZ2CqO
5OBQBSfUVkJs0a4f1XhF+rf4U7CuFtamNzPOwluGGCwHCj+6vtQhE80iQRP
LlwVEGSTVJNuyE3Y4vVL176dnOVUDCJn7ortjFRjyoybvqZUoMYPPJrCo+VG
9ON5DYmMeCrYcciuOWujPYUE4cpsWV8JEBJA16iuOcHHY42uV2ZZ+3KucZ4q
lxb0RDdjLvbss24nJ/hHpXr0UsPDzZyS95+RQZ2c5JzWcpOTvlpK2goY5oGa
llbM1i9xtLM8ohRc+3JA/GpkroqMrPUs6dapdXbWE8+148ldvPPsaSjd6lSm
rWR1NpbR2kCxRD5R1J6k+prRJLYwk7k+KoQUAPHSuF7mqCkMKACgAoAKAA0w
CkAUAFAFABQAUAFAFABQAUAFAFABQAUAABFDV1YCjdxkqQO9eX8LZ0wZi3OnEtkDJ+t
OTdtC1a4LZBU4xkDoK8jE0XL3ludMJ20M+8tA8DxlSOOMetdODxT5UmRON3o
cjeRtGxUjDlcGu+VdNiVMqzJkZxnNaxkmS42K0sWBjt61fMSWtDQIblsc5Vf
5mu3D/C/U5q2jRq10mlhoAd4m82bwzpjxD5Nw6v9MZFc2KSdO77m9B+/Yxd
NkLLhgFI9K8u2p2dDXXpjPPbmmiASEv8vcVS0A19OsVQglcsT19KmTuNI5Xx
Lc/adadV5SFRGo/nW1KPLEmRQILOFA6dq0vYRft08tYuxLgVVHwAlqfCbumn
/TAmehVI/Su57HIXMFYoW9dw/LFShlglQqSAxI9KCjd011UggAMwGSfpUSuR
oR3jyPu3kDyzhcg0WbRWx19kzNY2zNnJRSfritY6ITJsVQgxQAUwEI4wRkel
lCrJptm7bjAqsf4kyp/SgAGnRAY8y4A9POb/ABosO4iabZodxhDsO8jFj+tM
RaVQqhVAVR0AGAKQBInewHJa9qi3M/2eNwlozxxjefWuulGMY3luZu72MluF
JPatJbXEkUZH3P14FcNSV2d9CNmN3DdWNjtUlcMtuDKxDeosTKHM9CZJZcE

M5b0zVwjGLvY4KkVHRDGJZuMsaespeZlsMZSr7SwOOwpyjyuw07jxxSAvQXM
9kylW+cJ8hPOzPPHvzQDvKv4ZHHlWVHKurZDd6BM9HjbdEjHuoP6VRA6gAoA
cOBXC9zVBQMKACgAoAKAA0wCkAUAFABQUAFABQUAFABQUAFABQUAFALUbmC0i8
2dwqZwPUn0rz68eWRrTTbsjBbxDauxARIUHGw71gpX0R1qm4jDrtmp++o9qb
oO10F9SFtd07axMykkYHPSuX6s4mnoc74iuNPa1S4huYzcFsGJDkkep9KVOI
NPUalrY5lr124CEgdK64x5eoOwqJdTtydi+w5rVSuZySWxr2MKQRnaWJJ+Zm
PJI//XXpYS/s7+ZxVvjsWQRiusxEoAS/dzpHI7vkjnDEfUYrkxa/c/M3w/8A
EMi1+SQAgdelecjsZsRLgDHfoKESaFpFyGK4loYjRmk+y2EsxxIV4+tSld2H
sedS7muHkYnLMTya61oiWWLWDDbjnLHvSb0EaaxgPGvZPmP1rTDq87mNV2iW
4XMciOv8DA13nOa9wVSCIBujscDsDjFQtxlqiRwu0Mo98VQzX0u/kgiCwgH1
+TJBqWrgkupTudRu2nKyRqJN+4YTBz6/pRayFod7ZFmsrZm+8Y1J+uKtbAT0
wsFABQAUCExQAtMBMUgDFAEc8fmQvHkjcPbWfzoTs7gchJ4YvHnVC0Qi25M
mchfbHUmtPVLgtDNv7K5sJpLaQMUTBWQKdrD60Odou7BRVzPZGQkEYNcykns
ejCyjoMUc8daASbdkTrGylrEntPQnoaFqKtJ0lyx3FRGdtqjn9BWsISk7I4J
Stqx8m23XC8uerVvJRpK0dyFd7ldM8+/WuYvYf34oGOLc+poAbuyDjnFAHpV
mCLOHPXYv8qZJLTFEIOFcb3NEFIYUAFABQUAUBpgFIAoAKACgAoAKACgAoA
KACgAoAKAOZ1/Nxq0Vm5CIUV0YjdyMe1YYiDcOZdDWjNRIqUZdJKjIM15ca
sOY7ua6M650rcCNgrvjUi1uY2aZxMlNHIVMdZys9S7IX+z1HVMfQVjK5SZI
ligPA5FZWkynYtxwpEjk8bFLH6Cq1VktY32GW5PkISMEjcfx5r6CjHlpxizz
qjvNsfWpAo4oAjnyYHTs2M/nXPiVekzWk7TQ2O1UqNy8+oFeQmd5oW1sMjJJ
I7AU7ks14oDs4UilzCRn+J5THbR24PJPNaU97jexzK225hlc++K3bRlqXobc
KoJHArOUtRpCodzO3viuzCr3WznrPWxK0mK6zE2fNa5jViY9qADaQBiptqGx
CzxRkZSFseooCxN/aERiMZsoCD3UFT+YNAcqKi+S7BfLlz6saGFkelaaoTTr
VR0ESj9KoCxQAuWcGBMUAGKBWCgAoAKBDWNCAbTA5nxXdusyWquwiRAzAfxE
9K5qs2pcqNoRVrswiUMO4IT6E1zx5k9DW9loySCKMw7HjB9SOtDINz0ehrGT
hqXpBLdWzWsEPmrgKoUcg+vtiuulaUt9jKpJJJeZJF4fuYokaQrGpLeYSc7AP
4j616MasIRtE4eVvc5yZg0jFSSuflJGOK5JScndmkVYaozSGOHFAGpoejzap
IGOUtlPzPjr7CgCtewJaatcRRKfLkG0E544oA9FQ7kQ4wCoOPwpkiigBcUA
Fcb3LQUhhQUAFABQAGmAUgCgAoAKACgAoAKACgAoAKACgAoA5XxRJHFqKGQ
kL5agY+premrXJd09CmurS2yqxjVMc7eT+VeLiMumpuVLY76VWnKPLJ2ZPa
a5o+ot5SX0Mc2cFHbawPpg1zKliKS96LNHG22voRaqLe3Tfl6kH7uCDmtYVU
9CbN7I5q71O0j3ZdVUHqxxXRGDeyHyyW5g3niiyiJEQMrDso4/OuuGCnLfQi
VSEd2QaRqc2qX+yQbYthYoO+DxmumOGhTd92KVRqnzR0Ohz+FbHCL0oAArHJ
AJ2jJ9hQAJDK4qZRvFx7jTtqaNiY2+UYJHb0r5+ScXyy3PTWqujWS2dl/dOE
4z0pKSQkQS3FzEdshP8AvCrTTCxi6qhnvVA5AUHP1rWEkoky00I9kcQAZgMU
OQIFkRuo5GMcR3BepHQVpCjOb0QpyUFdooUY6V6klqEeVHDKV3ceMDpWgi1
ZKkjeWYyx6jFTLQEXhbAdID+JqeYNRfsv/TFR+NLMGOW2KjhFX60nILHe2l/
0K36f6ten0rRbCLFMBKAFoAKACgBKYBQA4h4oERmgQCgDj/E00L600DEhkjUE
9s4z/hXNWjK/NE3ptW5WW/C9IZ3Md0xAIAIjORxzzVUoSteQpyS0iaraFpxH
+plx6OatUolz55Fy3t4bWMRQRhEHpWkYqK0E22Y3i69a2sEt4yFe4JVjnkKO
tAI4rBx9KBhnsKAJrO3lvLpLaEZdzge3v+FAHo9haJY2cNtGcrGuM+p7mml4
bXV267djplwf0FIfQ76l/uo/90fyoJH0wExSewBXI9y0FIYUAFABQUAUBpgF
IAoAKACgAoAKACgAoAKACgAoADQByvihQ2oplQcRjr9TW1P4SXuZWCuDgL6V
YjyzxejW3ia7eMIXDq6sDgqcZ61vHWPkzojeKUKRavqOpRyx2r6nLPGI1frg
BmX5h+BrOnQoW5oxR0YidelPIILDJmSzO5y7sx9WOa3SUDkczu3qwlCgmndh
ZJHQeDPn1F9pA+TaATWU1Zot60ZSXR068jBx6VmcwoPagDVS18jw5LeOMPcS
qiZ/ujkn86AMmmA6MYytGwSUcqW7+XrCpShUi1JGkJOD3NLTVF+jrZuuoXS2
tzA5jeJgWLEd1wOQa8qeArRnaKujsjUi1crT+OfDexsXMj7VOFW3bLH8aawG

JfS3zE6kF1OO1fxeZ7I30+3aKI/KDIeT+Xeu+ll/Kv3khSrRWsVfzMKbVb67
4luGCH+FeBxBHD0oblzjWnJ2eh2Ph6Ex6SrHnc5P9KI7hip3ko9jRzjtkUHK
KPagCaGRomDKcED86GgJDfzdmqeVDulb64P8VHKguMa7nKn5j+VHKgueo6QS
2IWZJyTChP8A3yKoRcoAKAExQAYoAMUAGKADGKAGGmlbimA2WRlIXlOEjUI
voKaseeW6vq+uRySL8tzON6g9F6/ypFtWO/sbG20+Ew2sQjzkgdzQQ2Tnig
Q1j74Hc0wPO9bvm1HUJJs/uwdsY9FH+NIaKKLlyuQhYlu5yOw96BiDmgDpvA
9uzXdzcbfkVAgJ/vE5P6UAdjQI8/8QNu1279nUfoKBneRD91H/uD+VBI/FAB
ijjMSuR7IIKQwoAKACgAoADTAKQBQAUAUFABQAUAUFABQAUAUFABQAUAacn4qIEe
qRqc4MQ/ma6KUBxIk7GOzFslRyB0B4rRx5SbnnXjiM/2uzFSH2KGH8jVxdpH
fGKeGjJb3sYV3cG5MbGNVKLtyO9FOPInY0xelellGUo2aVvUhxmtLpHNa60C
RGj4lwTQpX2CpCUNGa/g1tmvRrgcow59cVNRXSZMHywkujO6mxuyKxMh1pbv
d3UVtGPmIYKKAOp8bllpYadYx8lmcfgMUAcjmgBM459KQHm107TXUzyNl2di
T+NdMdEbSSTsRhO1MFHoWbdUaynjacJg7kVjwWrKTkpKyOyjGEqE4ylZ9EQQ
Rs7oij5mlABrSTOSCs02enW9sILKK3XjYoFc7MpO8mxhGD1lloRloY9KAHBI
FzxTAsKAVBwPyrNjQMOaYCEfKaAPTtI40qzH/TFP/QRTEXKYBQAUAUFABQAUA
laAG4pgGKBFXYVHuNMuoYhl3QhR6mgFocj4RtnbWRIY3BgVi25cBSRjH1oRc
nc7g0EEbGgRma7eCy0yeTdiRI2IPVjTegjg7eJ5pl4YILOxCqvqaRZ0erWMe
jeHflXDT3DqHf174HtQBzsERmkSJOWcgCgD0qwtlrK1S3hQKqDkAdT3NAEwk
Tds3DIGSM8gUriMW/wBltnuXuJbdT5jjJBOT71Dvc1ja1jbUBQAOABgVehly
XmgQhOO1Gy0GJmuVsq5HcSSRwO8UJmka+WMMAWPpk8UJXGYNh4shuZ9MhmsL
m1OpNKIGkZGX92MnJVjjPOPpWjp26iuaPh/WINd0xNQto5Y4nd0USgBvlYrn
8cZ/GpnHldhmjUAFAAaYBSAKACgAoAKACgAoAKACgAoAKACgDlfE5xqScf8A
LlfzNbU/hJe5kE/jWhOxwnj2EpeCfK4ZEGMc8Zog/fserRi1g3LpzWOPZhuw
DnFdKWhyTleVkkPY0hxGskk5J6U4oyquTd7jrG5e0u4riNsMjhh+dOSuilyS
evU9WS1urhz5FtK+em1Ca5hbM6vwfodxa3cl3dwNGyLtv+uT1NAFvxPoV5q
13BJBJGscAEMTnOaAMtPBF1jJvYh9FJoAV/BMqlzG+X5QT9w0WBK7R4PLhp
ZGzkFmP610LY6J6ybFQYHFJIQQ0gc560EtLW5peHoY59Ytl3YAFwRnuew/Op
loi4q8XY9Mmtbq34mtpUI67kIrFnlinOFLDHcc0wYwJimA4Y9xigCdeVFZvc
a2FloGlw4NMD0G3vo7HT9N85gqSRKNxHQ7RTJNK3uYrIA8Tqy+1MCagAoAKA
lzKiuKbMA7Z2g9TigBxdB1ZR+NADDLGOsiD/AIEKAGtdWy9Z4x/wIUARnULJ
Tg3MefrQBG2rWC/8vK/gDQBH/bmnjP70n1whp3AibXrIA480/RDQJkR161YA
rFOc/wCyBQS2cx4h1M6hcoEVLhgApPfuAGUjR8JQ29vdl9wrC4myISR8oGM
n8TSGHjuYGezgB+6rMV9OwoAPB1gskXbrlY/IQnuaVwOw60XAx9Q/casl0M
jy4gZMdNmSG49sg0AaUsf2iNdp+XlbnFgvYnxSulXFADW6dKHomAyuYYo4oG
jnrrwjZXNhBZmedFgjdI3QgMu51YkHHX5cfQmtFNhY1tL06HTLZreDPlmR5A
D/DuYnA9uahu7GW6QBQAGmAUgCgAoAKACgAoAKACgAoAKACgA6UAcx4jheTU
02o2BGMsBwOTW1N2iQ3ZmVNaTbfkUEg+vNXcnmRw3jp2edLRkCyQrub6npST
Snc9rB03LCytrd3+4wp7aOW1SWaP7NlVb196UZSjPITuetWw9KvQVSouRoy1
iby9+RgGunm1seCqL5OZbFzzitInFN6iljOwRPvEgDA754ok7IKceaSR9W2
IZbKAOoVxGu5R2OBmue4pJKTS2J8UhC0AGKAlrgqsEhcgIFo4+gxQgW6PIV8
F2C/d3Nj6ZroWx0S1dkOjXawzUSNacWpajpkUHsKItl1YxuNhJRiQcEdCOxo
ktCaL5Z6H0x4allufDunS3DeZLJAroX7nFZvQ5Klud2J7rSdPugfOtlit3C4
P6UIDEvPBtq+WtZ3hbsrfMtAHP6h4d1KxBYw+dGP4o+f060wGxWcbxlVcg45
9jUC5rEctllg3IQ4HYdaBqRVboaRR2GrQedoemHzCuyNW4HX5RTexN7Mhs1m
st5guGBbr8opcwMdlfX/Ajqr9qcDaScAD0oulytxdSSxxm7mXc2CQ3TjJ/IW
dao6dNyW6HFxdiC3keZC0l1dCMYFUw/IGM5Y/hWFavVg1HS9rvz8kNJMcltJ
Paxyl28x3AXLnIXB5H1qKuKcazS2S/EFHQqx28sciLKNxCb3ViQVGeBXRcVg
W217LzE42L6LuYZRQOGH4g/0x+daQmpptbJ2E1YdsUD7o/KtAlmADnjtQBGx

oEQhv8APRjQA1nAoArtOUtywOMDigLGfGhcOT0Ckn8qZRv27kR2Lg4ZQrA+
hCUkSjM1K4fVtXeWME+YwVF7gdqZR6BptjHY2cdvGuAvX60gJzXgAUAUJWSX
UORcSERMsgA4GSMA0A0t4b2BPKjaNo1+4zk5x70AOaa+i5eCOVR18tufyNAi
e2uo7gMFy95GGCKQEzcCk9mBHXOMUUDQUDF7UAJQUAUBpgFIAoAKACgAoA
KACgAoAKACgAoAKAOd8QXMcN+iOf4AcZ9zWtP4TOSuzO/tOBT8oXP1rSxPKe
bbV1nX5FlkZBLMyqwG4s2TgAD6VFPN2R9dRdOnh1p7q+V2ynJpdu2S5flbBV
mPbtWarTSPQnleHk7yvbfclxTBH5R7sSPoOn867IPmdz5nFxlQhyPq/wX/D
IDnrXQeUaegJt1awchSftMf3uB98daykzqpQtByZ9K6jfmzKqYS+8HaQeMjk
g+mACc+1ZHMiolUpPtKQyqwqmY27XyVB/vehoAdPqkdvZLduv7svtO35u5HG
PpSArnXEiBE8YQ7UZTuyrBjyAfUDtQBx1bUXXTL2OeJUVRdmVlfdtBBA3fpT
2KgryR8726L5Yb+7gEVTbPVjGLvLs7EqxkuSOafapsjSNK8m0QyRSnLbQADi
tlyjsctSjUd5NaEaqcH1xTbMoxadz33wXrMs3hTSpI7dGjEYhwXwzMvHAX04
rKSOafxM2BrJrftEISSRVZEQlsgtjk44pEAuux7iskflkMoBZuGUjJI9SPS
gCxY37XFy8DIEZUDhecgH14x+VADdQ0W0vQWK+VL/ftg/j60Achq+nahpThp
D5kBOBKo4/H0oFYzbcAsGGORzioY4nX6gduhad/1xX/0EU2D3K+8Z6VIELso
uFJH8B/nTEOZwduPIZTIWHY+tTKCIFxlsp2Gw3SRM0YREWSXEm4flwwQfp+
FefWw8r3bbstPv0LUkJd3MCW7+XE0Toysm8k5C9OO1KGGqKa5no0/lcOZWsT
APPArBLOUUSucYIByB9eaulQk5Nxdq9vXYtKWAh4JG1i5JA7eg/AYrtpQ9
nBR7Eyd2lyYrQRWmUKxyQBimBSIIA4UZoEVQ7FpAf739BQAbqQFWQ7kWMefL
kmmhodEhjhYHqQSfyoYupZupfL0izCtiRkXH024NCBGp4JsFkkkvJACY/IQH
sfWmUdh0pAur+VzJHbxnDy8M391fWmAZtPRELCMOeC3XPrQBCus2mXAY4RN
zEjAXgEA+/NICWxVbaK48hi4I6nHT60AEsYuoEnizHNt3K3Qg+hpgS2c/n2+
48ODtcHsamS0YiWuYYooGgoGFABQUAUBpgFIAoAKACgAoAKACgAoAKACgAoA
KAOD8cEjWY/+uC/zNdFPYInE6/fNDAlI2ld/vYPRfrRJ62PTwFCNnVkrpbFX
QD9lumubnzIIHZMA5DsNoP4Ams+blbZ9D9X5IGnLa6b/AK+RIXWoql2KqeOA
SfvGnCjqrkYvM4qLIFO2xiXMjzy734/pXdCKhGyPlsRVnVnzSGhcY/SmZKNt
x6Pg4BKkcqR1B9alo2hUtoe9+EPEM2teHLO7mtFuLqNvlc+YByfl3Eds/j3r
lyrQUJ2iactxa21ugbS4Vt5GBQmRQCR3PoB6/pSMY/b3ELWUUGtVWMSBUVMF
c5xuHTj8KAK11e2cMrQNZxYEnJkwq8HA14PNAFi+sbRbCS0W2QRXBETKgA68
A/hS6DhLlkn2Z833Nu1jqE9rIQSjshwfQkZq1rG/Y9NpRq2Itl0tLt2N4sIG
SVLLnvgZ/pXNUbIHtc9vCJUaqUtnsTX8cZiwQMk9qzpN3O/HU6fs7WsYUnD4
7dK7o7Hyk1yzsjvhT4iOm6rPps0AlimUuhOAUydeT2lpyXu3OGprJnsCvbp
EuLYFHcQgZ6r1B+IZGQagLSwszL9mjcl25E4GWxjgngcZpgWbKC2hhVrRFWN
wCCo6jHFIC1QAYsnJEaORQyEYZSOCKAOb8R6N/Zc4kgBNrKSF77G/u/4Umhp
2NnVONC03/rko/8AHRsZLKDOysMDOTzz0pAMaQecMsv3PX3oAXzEHWRR/wAC
FAEUc0eGHmLw5/i96ALMOy4dizhwoy2ec0AkaisqgbRgegU0xjJJEjCFiQMn
quO1AFKW/U8RRufcpgUriKMkkksrZRz8o4wB3+tAWGFJO0Z/EgUXCxEELyY
jAw3dx6Ci4WAxyL1Rf8AvuncLFaGF9+/C9emaLgTIXwRhenvRcSRBOjmCwZm
URmlAAdgOppoaOp8MMIs0UY6Sp19T1qhnS47elSBSjAbVZt3UluPpQA3ULS
IDT3aAiNc/M2MCgDF83TI9qRfaHaRw37qQD5uu3JPTpn6igC1JLYWslTCFmk
aTBZiu6QgepnAGpY3guwSsLonHL8c+IADbXi8vNuNu5ePcqDUy+FiLnc5Qoo
BBQMKACgAoADTAKQBQUAUFABQUAUFABQUAUFABQUAUAeffEGeO11JJZWwogGB
3PJraDsjSjRnVlyxX/APNDM+o3jTSgbFOQPbtRN8qPpcFQTaivhj+JK2oi2j
ljVQXm4JzyAOw9BURg2jq4qFOd/tPYwb590wVeicfjXZSxKj5zGy5qnKtl+
Y1li6tlwwiU3K3uoiFFyi5y2RC75JP5VaRyzkmNTk8VT0ljz3L4bta6b4M0
3z42JuXaVmA+6fMIXPsMZrnlUOr8Z1SxWCWU1yLVdm5uOu4huMegJ7VJBZmk
t7qxiaSlvHKVwueh/wDrUwKtwLC1hZhbNthI27UYgMxGc4zg8+tAEZmtVt1s
bizkCow+QuGJb7w5B5JJ/WgXQ8Y8caWbLxBer5PkgsJEQkHCt9PeoT5HY9+K

WloKot46MqaXKUltmwC8bjGfQ8H+dZyVpOx6dGTISse8SW9DRzNGQpCnisoJ
JHbiZNtJ7bmHcLsb3ya7Y6o+YrpRlfzL/hm7j07xfp1zOF8kOocMMjaRg8Va
1gceljaq0uyPeY4NNdYE+wYNyxbaTyqj+I88D296zOQbc6jZBYmnsWNqis8D
sBg7R1C+mDwT60AKviCxggdYIZDHAXA4+XAwRnsSQBSAk/t/JhiFqTNNyq+
YMBc4yTQBNA61DczGGFGLiUxkH0AyW+IAE+tWq3mIXULDOULD/eHI/UUAYut
iNtH04qg2IV2j0yBUUsDLMcYPEa/ISAaEXzcbF+6OAO9aBEyRlIdIVQEGWB4o
GZt1fvZhd0e5GLbSD70JAXbG/dlYxIByoL+vNO1gNRL2N2ZQ/I4GQzDOaTAz
JZHkeNnYk7u/ONAC5pAMB/enP9wzfzpgSUGej+/J/v/0FNGLsDHB4pAQxQKYw
fc/zouKw/wAnHQ9qLjI44EuNlSkJwwKqremSQapbiNC3ZoDHTJLREAY74qgO
vU7IzjGaHuMpX263ul7tB8oG2X/d9aQE5VLqDa4Do3IHUGmBX/sq0Eu9YivJ
xsYjBJ5P8qAHW+m2sBQxwgFM43EsQT6ZNADpnjsoDgcdFXOSx9KQBYQvHAWI
x5sjbn9j6UmvdYiauYYooGgoGLQAIABQAGmAUgCgAoAKACgAoAKACgAoAKAC
gCjrGqWukWEI5dviNOAB1Y9gPeqNaFGdeapwV2zxXxJqdxr+om4mIQYwiA8I
o7UIK2p9ZDBRp01Ri/V9zPjgt2KkbVHOOUaWspHXJ0qNJ8r0RjT3BuJg+wL
hdoCj9a7ox5VY+XrV5VqnNawLEZG9AOpP86Tly7DjRdR+RHeXCIRDF9xevua
qnFp8zM8XiltKIT2X4IREZjhVJrVySR50ITnLljsfBvgx9XkS6vVktT1YIS
n33Y9FX+prJzb2Oqcl4eKctZPp2PYraTRtPFpZRRexFEzQw5Py7UGWJ9s5Hu
c1DZyNtu7I4NR0y4hhsrezd4t5KleFxu+9z2zn8qQjQjS1lsJUNu6WsTkoFP
LYPJGO2aYFZjp0qSNHaSyxD5iysdqjGNw5+v5UAWY4bCeO3iShXV2QgkHjA
Jz1z0oA87+J9tbC+s5IFY5jaGTdk8g5GSe/Wsqmlme7k8k3Ok+qOEtUaOUAg
jmom00ephqcoTsy1eJuAcduD+dZQdtD0cXC65I6GNcRnziF5rtjL3T5fEU26
jS1GxK4u45DHnYVbaeM4quZKNjF0Z1KmvY990ufR723sr+GORnljCxrVYjOf
mXr1HeovoefUhKnNxxWZ7XTIpHsZLaR1fZGxL52gnlUc5xxzimZhL/ZU0Tzt
DJHvm5KfKWZBhRx6gjAoAvRaRaCTz9sgcqFKmQ8cdP1pAWILC1t5hNFCqyCM
R7h12joKAGavcC1024k/i2FVHqx4A/M0dAMTXtsOlabGW6Ko/ICpewGT56Du
fypANEyiYIS3CjnFADmlQru3MWJ5XbzQBn3FtHchW2MJMkFvQZ9KFoA2K18o
szKznPDE8gZ4ouBpJlisu+FiAfmAIGRQA2R8zKUiZU3HAJHHFADt7/3D+dIB
m9zMcRj7o/i96YD8uf4VH/AqAFty4Mg2Kfn659hSYlezOSMBB+dAEUTSeWOU
wCex9aAHAYZHzKP+A0CRHYIxp9pypUOVHQ/fNUhGiR+8z2LD+dMo65OFoEDA
NwQCPEGci1pLA260kwD1ifITQMclm5QYks2J9UYEUAI015JxFbCMn+KRuPyF
ADobP5xLcOZpB0yMKv0FAFo9DxSfwsQyuYoUUAGoGGcUAFABQAGmAUgCgAoA
KACgAoAKACgAoAKAEYhVJJwBySaEB494y15/EWqeTbqxtLYMUX1x95z/ACFO
zex9XgMJHDL3vjf4eRy9+Z7ZjHgKycEryB7Zq4xV7M6cRWqRgnFW0uZMI05Y
qcHNdCprc8Gpi5t8stRIVZm+YBRtk7LQVJScrVQLyddojjPA6n1ohDqx4qul
HkgQWttJcXCxRRtJl3CogyT+FaylZHTgnPU9Q8FeAE86G41uNxxkx24A2sR
/eOf0rF67mssTyLlpr5nePDpoiS08iaKO3d3TYduSM5xg574oOFtt3YsVtpD
G0jWB2EaJGznHzfoMtn3oAX7DpunXDIGuFYRIxtYkKAP59TSAAtjUrdYkihj
lUxBgYwPu465zQBDOlhDHbSCKZIZBhVbCIV5+bJA4pgFpJp8ExdBKCiBgzZ
KqrnJA+nGfTNAEeo6dpupWFw0sJZbh8hiOrAYVh7Umk1ZmtGpKIUjOO6PDZE
eOdIIJKOVz2ODXMrWPspKakpWJssQRz9qmyR1Xk00VjBsdmKkDPHFac11Y4
nQ5ZttbkOzM6k9CcCq5vdObk/ep9Gdr8Odbj0rVhZXJP2aUsYyf+Wbkf1xin
CXRnHmeGTi5x+z+R6RPc2laeae3likkj2szAbgm09OeOhrU8As2FpZyQJLBC
Y4y4cLnjcvAP+fSkBp0AMd1jUszBUAYSTgAUAcvqN4dQmVIBW1jJKAj77f3j
/Spk+wiTxF/yDtN+o/kKOGzGNIQwf6xvoKYD9oAUg89/akALG0cURP8AECw/
M0AFwoRMBw3AJx25oAdINhyDv+vFAEbHDx49T/KgCROaAG4/fH/dH86AJQpx
nFIYQg7pfZ//AGUUmAu7nNMRDEfKx/tH+dAEit8woAjsTjToOOj/APs5poS3
L6nkL6nl/OrGjr06DnNIBaQB+FMBOkBhx2FIAH0xRYBaBEVcxQooBBQMKACg
AoADTAKQBQAUAUFABQAUAUFABQAUAUFAGP4rvJLDw/e3EKEuqYBH8OeMn6U9kde

ApRq4mEJbXPHLZzatvhfY23Bb1Gc4+nFZqUr3PvZUaco2kroiv5Syu7HLuxJ
JHU043c7srx8tKjyxWmxhXixnDKMMOuOld0ObqfM4pQdpR3Khck8Hn3rSx50
qmpoaBoV94gvltLBFZyfnkc7Uj+p/oMmm3YylaK1PavCvw90vQbVvMZrq8kU
B52+Xb/uj+Gs5SuYuTZ1FrYw2rs6bmc93bcVHoPQVFyLWl30u1ZJFKH96+9y
Dgsc5wT6ZouMdbafb2zxtEpHlhlQE5Chjk4/KncCOXSrWWdp3D+aTndu6cYw
O2KVwGjRrMSs6q6BjlkVyFb6j0ouBZuLO3uXhMsYYqkIFONuenSncCudltd8
rgOJJQ4Zt3JDdR9On5UrgWLi0jmtlgyyKoG0o2CuOIPcNtTwq9g8m9u5Dkr
ly8eoNcNz9HgojyGT2aRLZWFzfSNHaW7yIFLPtHCqO5PaiKIJ6ldWrSoxTm0
k9EUmhdo2ZXVdmD15OTiqg1qZ1oT0UTPkKjScxu+2QHOSek2ipOPMloeTOcl
VeSTtJfcOeQCF2U4kAypB7g8UoxakXUnCVOV+p7rokNrQ3h2yuSXP2iFXdt+
WLFcHJP41u7HyE48smjXtbVbcnY8hGAMO+R9frSuSQX+qW9mfLJaWbGRFGMt
+PYD60XXcDcVlq5vm4G2MHKwLyv/Aj/ABfyqXIVyI5x0PTHQ1IFvxDk6fpo
APbP/fNXpYDGI8Adb8jSAAoPmNkHoP4TQA4Ag/dP/fJoAbEW8tAQ3AOOD60
AJKD5bfK3b+GgB3l/hb8jQAxg3mR8NwT/CfSi4Eilh/C3/fNK6AFY+a3yt90
fwn1oGTByB0OPoaAl0Y75eGwWHb2FBxHsfyNArEUQIQjDfePY07oBwBBHyt
+Rougl7LcLBAVYYc/wAJ/v09BF+djGgYKxIxgAe9Vddx2Oujl2L86jgd6Vx
jvNj/wCeI/nSuhB5sf8Az0T86LoYCWP++v5inoAeamPvr+Yo0APMT/nov50X
QAJEJwHX86V0laK5yhRQCCgYUAFABQAGmAUgCgAoAKACgAoAKACgAoAKAI54
knheKRQ0bqQynoQaY4txkpJ6o821v4f31sWfR5VnhGSIjhb7Bu9HKmfR0M
5XKoyVn+D/VHJ6lo+sWsW670e7jQDqi7l/MU4wad0zpq5lh6is7/ACaaMuHw
/q1+f9D0u9kB/wCmRUfma6Yy5dzx69Sg/hbOo8NfCu+uLpZNBAtbVeTEkgLv
7ccKKJVKvhPPIKK+E9a03TbPS7OozsbZIII/uog4z6n1Pua5nJvVmW+5bqQD
AoAKADFABigAxQUAGKAGsMgjoCO1MW2p4nruny6dqtXbTKVxlUn+JSeCKy
kuVn6HhKscRQjOPb7mV7S5uLKRntpniYqVO08MD2PrQpuLujapQp1EozV0u5
FkKh54xzSTeyNZW3Zi6jGssrMvDAACGuyjJxjY+azCnGrNyW5n5KHHP4V0ab
njrmi7l+gfh5Z3Fh4P02C5Vlm2FtrdVDMsAfwrk7y0OKq05to6SsyA6UAFA
BQAdKACgAoAKACgAoAKACgAoAKADNABQAzoAKADNAB7UwCkAUAGB6UwCkAUa
FABQUAFAAKBIKbhQUAFAaYBSAKACgAoAKACgAoAKACgAoAKADFABKjvTA
Mn1pAFABQUAFAFABQUAFAFABQUAFAFABQBn6xo1jrMHk3kO8DIWBwy/Q0zehiau
HlzU2eeaz8PNUtnL6RdJcRdo5cBl/HvTSi90ezSzeTVm+X8UYq+FPFLBkbSM
4OD84AP05p8kb3TOh5wuW0kmNh+H/ie5LbrG2twB1eStbxXU82pj4t3UV+J1
3hX4bWunyx3mryC6ul+ZYVGI0P8A7NUyqdEcFTESm+x6DWJgFABQUAFAFABQA
UAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQA
UAKKAQUDCgAoAKAA0wCkAUAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFA
BQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUA
AFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFABQUAFAFAB
QUAFAFABQUAFAFABQUAFAFABQUAFAFAAaYDaQAaADtTAKQAKACgA9KACgA7UwCkA
tACUAKaACgBKAFoASgA7UwCkAtACUALQAIA6UAaAKACgBaAE7UwCkAtACU
ABoAKADtTABSAKACgANAB2pgFIAFABQApoASgA7UwFpAJQUAUBoAWgBKAUA
FAB6UAFAB2pgFIBaAEoAPSGBaAEoAWgBKAHDpQB//9k=

---=_linux4893affb--

Subject: Re: OT The platform wars are over...

Posted by [Sarah](#) on Sat, 02 Aug 2008 11:07:00 GMT

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

Hahaha. Very good, boys. Thanks for giving enough of an F'ing F to actually answer my question. :) And special thanks to KimW for giving us all a fucking fly.

S

"Sarah" <sarahjane@sarahonin.com> wrote in message news:4892fcd6@linux...

> An interesting phrase . . . if someone did, hypothetically, give a "flying

> fuck" about something, what might that look like?

>

> S

>

>

> "John" <no@no.com> wrote in message news:4892ecf7\$1@linux...

>>

>> Macs do not suck, we just don't give a flying fuck about them.

>

>

Subject: Re: OT The platform wars are over...

Posted by [John \[1\]](#) on Sat, 02 Aug 2008 12:34:05 GMT

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

You had a question ? :-)

Subject: Re: OT The platform wars are over...

Posted by [Sarah](#) on Sun, 03 Aug 2008 02:48:22 GMT

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

I did?

S

"John" <no@no.com> wrote in message news:4894543d\$1@linux...

>

> You had a question ? :-)

Subject: Re: OT The platform wars are over...

Posted by [excelav](#) on Mon, 04 Aug 2008 07:04:12 GMT

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

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

>

Apparently Micro\$oft gives a flying fuck. Hey, maybe Micro\$oft will come up with a new business model where you have to rent not only the software, but the hardware too. More MS control!

http://www.appleinsider.com/articles/08/08/03/microsoft_10k_warns_of_iphone_mac_threats_as_iphone_nears_1_1_share.html

Subject: Re: OT The platform wars are over...

Posted by [dc\[3\]](#) on Mon, 04 Aug 2008 16:02:13 GMT

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

Guys, my point was simply that we now know that Apple is not going away and that they continue to innovate, but mostly to tell a little story about my rockin' new overpriced Mac Pro.

NOT to start more of this...

Good grief...

DC

"James McCloskey" <excelsm@hotmail.com> wrote:

>

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

>>

>

>

>Apparently Micro\$oft gives a flying fuck. Hey, maybe Micro\$oft will come up with a new business model where you have to rent not only the software, but the hardware too. More MS control!

>

> http://www.appleinsider.com/articles/08/08/03/microsoft_10k_warns_of_iphone_mac_threats_as_iphone_nears_1_1_share.html
