

From: <Saved by Blink>
Snapshot-Content-Location:
https://www.ttb.gov/images/forms_tutorials/f511028/f511028_tutorial.html
Subject: TTB Gov Form 5110.28 Tutorial
Date: Thu, 27 Jul 2023 14:31:33 -0000
MIME-Version: 1.0
Content-Type: multipart/related;
type="text/html";
boundary="----MultipartBoundary--
pbzTT4bzdbWZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs----"

-----MultipartBoundary--pbzTT4bzdbWZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs----
Content-Type: text/html
Content-ID: <frame-0B244092A9D2BF9C524537A0EB725246@mhtml.blink>
Content-Transfer-Encoding: quoted-printable
Content-Location:
https://www.ttb.gov/images/forms_tutorials/f511028/f511028_tutorial.html

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Frameset//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-frameset.dtd"><html xmlns=3D"http://www.w3.org/1999/xhtml"><head><meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3DUTF-8">

<title>TTB Gov Form 5110.28 Tutorial</title>
<meta name=3D"description" content=3D"This TTB web page provides links to a tutorial on completing TTB F 5110.28.">

</head>

<frameset rows=3D"91,*" cols=3D"*" border=3D"0">

<noframes>
<body>
<p>Here is the non-frame based version of the check-list.</p>
<p align=3D"center" style=3D"font-size:10px; color:#000; font:Verdana, Geneva, sans-serif">To download a PDF file, you must have Adobe Acrobat Reader software installed
on your system. To download a free copy of Adobe Reader, click here.</p>
</body>
</noframes>

<frame src=3D"cid:frame-7EF4235E2BB6EA34C6990AC671C76502@mhtml.blink" name=3D"topFrame" scrolling=3D"No" noresize=3D"noresize" id=3D"topFrame" title=3D"topFrame">

<frameset rows=3D"*" cols=3D"150,*">
=20
<noframes>
<body>
<p>Here is the non-frame based version of the check-list.</p>
<p align=3D"center" style=3D"font-size:10px; color:#000; font:Verdana, Geneva, sans-serif">To download a PDF file, you must have Adobe Acrobat Reader software installed
on your system. To download a free copy of Adobe Reader, click here.</p>
=20

```
</body>
</noframes>
```

```
<frame src=3D"cid:frame-FB627A68F70A4013B41B1B648E78EDF5@mhtml.blink" n=
ame=3D"leftFrame" scrolling=3D"No" noresize=3D"noresize" id=3D"leftFrame" t=
itle=3D"leftFrame">
```

```
<frame src=3D"cid:frame-6606077C353B4DF48CDE6F6960804BF9@mhtml.blink" n=
ame=3D"mainFrame" id=3D"mainFrame" scrolling=3D"auto" title=3D"mainFrame">
```

```
</frameset>
=09
</frameset>
```

```
</html>
```

```
-----MultipartBoundary--pbzTT4bzdbWZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs----
Content-Type: text/html
Content-ID: <frame-7EF4235E2BB6EA34C6990AC671C76502@mhtml.blink>
Content-Transfer-Encoding: quoted-printable
Content-Location: https://www.ttb.gov/images/forms_tutorials/f511028/banner.html
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.=
w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd"><html xmlns=3D"http://www.w3.=
org/1999/xhtml"><head><meta http-equiv=3D"Content-Type" content=3D"text/htm=
l; charset=3DUTF-8">
```

```
<link href=3D"https://www.ttb.gov/images/forms_tutorials/styles/layout1.css=
" rel=3D"stylesheet" type=3D"text/css">
<title>Banner</title></head>
```

```
<body>
<div align=3D"center"><img src=3D"https://www.ttb.gov/images/forms_tutorial=
s/images/sm_banner.jpg" alt=3D"TTB banner"></div>
```

```
</body></html>
```

```
-----MultipartBoundary--pbzTT4bzdbWZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs----
Content-Type: text/css
Content-Transfer-Encoding: quoted-printable
Content-Location: https://www.ttb.gov/images/forms_tutorials/styles/layout1.css
```

```
@charset "utf-8";
```

```
body { font-family: Verdana, Helvetica, Arial, sans-serif; font-size: 11px;=
margin: 0px; padding: 0px; line-height: 18px; text-align: center; backgrou=
nd-color: rgb(255, 255, 255); }
```

```
a:link, a:visited { color: rgb(51, 51, 204); text-decoration: underline; }
```

```
a:hover { color: rgb(153, 51, 51); }
```

```
abbr, acronym { font-style: normal; cursor: help; }
```

```
img { border: 0px; padding: 0px; }
```

```
h1 { margin: 20px 15px 10px 5px; letter-spacing: -1px; border-bottom: 1px s=
olid rgb(102, 102, 102); padding-bottom: 3px; font-size: 16px; color: rgb(5=
1, 51, 51); }
```

```
h2, #spotlight h2 { margin: 20px 0px 10px; letter-spacing: -0.3px; padding:=
0px; color: rgb(102, 102, 102); font-size: 14px; }
```

```

h3 { margin: 25px 0px 10px 5px; padding: 0px; color: rgb(0, 0, 0); font-size: 13px; }

#homepage h3 { margin-bottom: 0px; }

#homepage p { margin-top: 0px; }

#skipnavigation { display: none; }

p { margin: 25px 15px 15px 5px; color: rgb(51, 51, 51); font-weight: normal; }

ul { color: rgb(51, 51, 51); font-weight: normal; }

ol { color: rgb(51, 51, 51); font-weight: normal; }

#table p { color: rgb(51, 51, 51); font-size: 9px; }

#table h6 { color: rgb(51, 51, 51); font-weight: normal; }

#box { color: rgb(0, 0, 0); font-size: 9px; font-weight: bold; text-align: center; }

#box p { color: rgb(255, 255, 255); font-size: 9px; text-align: center; }

#navsite { font-family: Arial, Helvetica, sans-serif; font-size: 11px; color: rgb(255, 255, 255); font-weight: bold; padding: 0px; line-height: 100%; }

#navsite ul { list-style-type: none; margin: 0px; padding: 10px 0px 4px 10px; color: rgb(51, 51, 51); font-weight: bold; }

#navsite h5 { list-style-type: none; margin: 0px; padding: 7px 10px 7px 5px; color: rgb(255, 255, 255); font-weight: bold; font-size: 115%; text-align: center; }

#navsite ul li { border: 0px; padding: 1px 5px 10px 0px; color: rgb(51, 51, 51); text-transform: none; font-weight: bold; }

#navsite ul li ul { padding: 10px 0px 4px 10px; font-weight: bold; }

#navsite ul li a:link, #navsite ul li a:visited { color: rgb(255, 255, 255); text-decoration: none; }

#navsite ul li a:hover { color: rgb(102, 102, 102); }

#navsite2 ul li a { text-decoration: none; color: rgb(153, 0, 0); border: 0px; margin-left: 0px; padding: 1px 3px 5px 0px; list-style: none; }

#hzmenu { background-color: rgb(108, 15, 0); text-align: right; }

#hzmenu a:link, #hzmenu a:visited { color: rgb(255, 255, 255); text-decoration: none; }

#hzmenu a:hover { color: rgb(153, 0, 0); }

#special p { margin: 25px 0px 15px 5px; color: rgb(153, 0, 0); font-weight: bold; }

#homepageright { font-family: Arial, Helvetica, sans-serif; font-size: 11px; color: rgb(0, 0, 153); font-weight: bold; padding: 0px; line-height: 100%; }

#homepageright ul { list-style-type: none; margin: 0px; padding: 5px 0px 10px 0px; }

```

```
px 5px; color: rgb(51, 0, 204); font-weight: bold; }

#homepageright ul li { border: 0px; padding: 1px 3px 5px 0px; color: rgb(51=
, 51, 51); text-transform: none; font-weight: bold; text-align: left; }

#homepageright ul li ul { padding: 10px 0px 4px 10px; font-weight: bold; }

#homepageright ul li a:link, #homepageright ul li a:visited { color: rgb(0,=
0, 153); text-decoration: none; }

#homepageright ul li a:hover { color: rgb(104, 15, 0); }

#menulink { display: none; }

#menulink2 { display: none; }

#menulink3 { display: none; }

#menulink4 { display: none; }

#menulink5 { display: none; }

#menulink6 { display: none; }

#menulink7 { display: none; }

#menulink8 { display: none; }

#menulink9 { display: none; }

#menulink10 { display: none; }

#menulink11 { display: none; }

#menulink12 { display: none; }

#menulink13 { display: none; }

#menulink14 { display: none; }

#menulink15 { display: none; }

#menulink16 { display: none; }

#menulink17 { display: none; }

#menulink18 { display: none; }

#menulink19 { display: none; }

#menulink20 { display: none; }

#menulink21 { display: none; }

#menulink22 { display: none; }

#menulink23 { display: none; }

#navsite2 { font-family: Arial, Helvetica, sans-serif; font-size: 12px; col=
or: rgb(0, 0, 153); font-weight: bold; padding: 8px; }

#navsite2 ul { margin: 0px; font-family: Arial, Helvetica, sans-serif; font=
-size: 10px; }
```

9j/4AAQSkZJRgABAgEASABIAAD/4xhtSUNDX1BST0ZJTEUAAQEAABxdTGlubwIQABtbRnRyUkdC
IFhZWiAhZgACAAKABGAXAABhY3NwTVNGVAAAAABJRUMGc1JHQgAAAAAAAAAAAAAAAAAA9tYAAQAA
AADTLUhQICAABFj
cHJ0AAABUAAAADNkZXNjAAABGwAAAGx3dHB0AAAB7wAAABRia3B0AAACAwAAABRYWFlaAAACFwAA
ABRnWFlaAAACKwAAABRiWFlaAAACPwAAABRkbw5kAAACUwAAAHBkbWRkAAACWwAAAIh2dwVKAAD
SwAAAIz2awV3AAAD0QAAACRsdw1pAAAD9QAAABRtZWZzAAAEQCQAACR0ZWNoAAAEELQAAAAxyVFJD
AAAE0QAACAxnVFJDAAAMRQAACAxivFJDAAAUUQAACAx0ZXh0AAAAAENvcHlyaWdodCAoYykgMTk5
0CBIZXdsZXR0LVBhY2thcmQgQ29tcfFueQBkZXNjAAAAAAAAABJzUkdCIElFQzYxOTY2LTIuMQAA
AAAAAAAAAAAAAAEnNSR0IgSUVDNjE5NjYtMi4xAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAABYwVogAAAAAAAA81EAAQAAAAAEWzFhZWIAAAAAAAAAAAAAAAAAAAAA
AAAAWFlaIAAAAAAAAG+IAAA49QAA5BYwVogAAAAAAAAAYpkaALeFAAAy2lhZWIAAAAAAAAAAAkoAAA
d4QAALbPZGVzYwAAAAAAASUVDIGh0dHA6Ly93d3cuawVjLmNoAAAAAAAAAAAAAAAAAAAAAAAAAAAA
dHA6Ly93d3cuawVjLmNoAA
AAAAAGRlc2MAAAAAAAAAAALkLFQyA2MTk2Ni0yLjEgRGVmYXVsdCBSR0IgY29sb3VyIHNwYWNlIC0g
c1JHQgAAAAAAAAAAAAAALkLFQyA2MTk2Ni0yLjEgRGVmYXVsdCBSR0IgY29sb3VyIHNwYWNlIC0g
c1JHQgAAAAAAAAAAAAAAAAAAAAAAABkZXNjAAAAAAAAAACxSWZlcmVuY2UgVmlld2luZyBD
b25kaXRpb24gaW4gSUVDNjE5NjYtMi4xAAAAAAAAAAAAAAASUmVmZXJlbmNlIFZpZXdpbmcgQ29u
ZGlow9uIGluIElFQzYxOTY2LTIuMQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAHZpZXCAAAAAABOK
/gAUXy4AEM8UAAPTzAAEEwsAA1yeAAAAAVhZWIAAAAAAAEWJVGbQAAAVx/nbWVhcwAAAAAAAAAB
AAAAAAAAAo8AAAAACAAAAAAAAAAAAAAAAAAC2LnIAAAABDULQgY3VydGAAAAAAAAQAAAAABQAKAA8A
FAAZAB4AIwAoAC0AMgA3ADsAQABFAEoATwBUAFkAXgBjAgGAbQByAHcAFACBAIYAiwCQAJUAmgCf
AKQAqQCuaLIAtwC8AMEAxgDLANAA1QDbAOAA5QDrAPAA9gD7AQEBBwENARMBGQEFASUBKwEYATgB
PgFFAUwBUgFZAWABZwFuAXUBfAGDAYsBkgGaAaEBqQGxAbkBwQHJAdEB2QHhAekB8gH6AgMCDAIU
Ah0CJgIvAjgCQQJLAlQCXQJnAEnECegKEAo4CMAKiAqwcCtgLBAssC1QLgAeUsc9QMAAwsDFgMhAy0D
OANDA08DwGnmA3IDfG0KA5YDog0uA7oDxwPTA+AD7AP5BAYEEwQgBC0EOuRIBFUEYWhYXBH4EjAsA
BKgEtgTEBNME4QTBWP4FDQUCBSF0gYJBVGfZWV3BYFFlgWmBbUFxQXVBwEUF9gYGBRgJwJ3BkgG
WZqGBnsGjAadBq8GwABRBUmG9QCXBxkHKwc9B08HYQd0B4YHmQesB78H0gfLB/gICwgfCDIIRgha
CG4IggiWCKoIvgjSC0cI+wkQCSUJ0gLPcWQJeqMPCaQJugnPCeUJ+woRCicKPQPuCMoKgQyQCq4K
xQrcCvMLCwsiCzkLUQtPC4ALmAuWc8gL4Qv5DBIMKgxDDFwMdQyODKcMwAZZDPMNDQ0mDUANWg10
DY4NqQ3DDd4N+A4TDi40SQ5kDn80mw62DtIO7g8JDyUPQQ9eD3oPlg+zD88P7BAJECYQQxBhEH4Q
mxC5ENCQ9RETETERTxFTeyWrqhHJEegSBxImEkUSZBKEEqMSwxLjEwMTIxNDE2MTgxOkE8UT5RQG
FCcUSRRqFISurRTOFAVEhU0FVYVeBwbFb0V4BYDFiYWSRZsFo8WshbWFvoXHRdBF2UXiReuF9IX
9xgbGEAYZRiKGK8Y1Rj6GSAZRRlrGZEZtxndGgQaKhPRGncanhrFGuwbFBs7G2MbihuyG9ocAhwq
HFIcexyjHMwC9R0eHUcdCB2ZHcMd7B4WHkAeah6Uhr4e6R8THz4faR+UH78f6iAVIEEGbCCYIMQg
8CEcIUghdSGhIc4h+yInIlUigikvIt0jCiM4I2YjLCPCI/AkHyRNJHwkqyTaJQklOCVoJzcLxyX3
JicmVyaHJrcm6CcYJ0kneierJ9woDSg/KHEooijUKQYpOClrKZ0p0CoCKjUqaCqbKs8rAis2K2kr
nSVRLAUSOSXuLKI5y0MLUetdi2rLeEuFi5MLoIuty7uLyQvWi+RL8cv/jA1MGwppDDbMRIxSjGC
Mbox8jIqMmMymLUMw0zRjN/M7gz8TQRNGU0njTYNRM1TTWHNCI1/TY3NnI2rjbpNyQ3YDecN9c4
FDhQOIw4YdkFOUI5fzm80fk6njp00R167zt02s7qjvoPCc8ZTYkPOM9Ij1hPaE94D4gPma+oD7g
PyE/YT+iP+JAI0BKQKZA50EpQwPBrEhuQjBCckK1QvdD0kN9Q8BEA0RHRiEzXUSRVVFmkXerIjG
Z0arRvBHNud7R8BIBUHLsJFI10kdSWNJqUnwSjdKfUrESwxLU0uaS+JMkKxyTLpNAk1KTZNN3E41

Tm50t08AT0LPk0/dUCdQcVC7UQZRUFGBUeZSMVJ8UsdTE1NfU6pT9lRCVI9U21UoVXVwLYPVLxw
qVb3V0RXklfgWC9YfVjLWRpZaVm4WgdaVLqmwVbRVuVw+VcNvyGXNZdJ114XcleG15sXr1fD19h
X7NgBWBXYKpg/GFPYaJh9WJJYpxi8GNDY5dj62RAZJRk6WU9ZZJL52Y9ZpJm6Gc9Z5Nn6Wg/aJZo
7GLdaZpp8WpIap9q92tPa6dr/2xXbK9tCG1gbbLuEm5rbsRvHm94b9FwK3CGc0Bx0nGvcfByS3Km
cwFzXX04dBR0cHTMdSh1hXXhdj52m3b4d1Z3s3gReG54zHkqeYl553pGeqV7BHTje8J8IXyBf0F9
QX2hfGf+Yn7CfyN/hH/lgEeAqIEKgwuBzYIwgpKC9INXg7qEHYSAh00FR4Wrhg6GcobXhzuHn4gE
iGmIzokziZmJ/opkisqLMIuWi/yMY4zKjTGNmI3/jma0zo82j56QBpBukNaRP5GokhGSEpLjk02T
tpQgLIqU9JVflcmWNJafLwQXdZfgmEyYuJkkmZCZ/JpomtWbQpuvNByciZz3nWSd0p5Anq6fHZ+L
n/qgaaDYoehtqImopajBqN2o+akVqThPTilqaYapoum/adup+CoUqjEqTepqaocqo+rAqt1q+ms
XKzQrUStuK4trqGvFq+LsACwdbDqswCx1rJLssKz0LoutCW0nLUTtYq2AbZ5tvC3aLfguFm40bLk
ucK607q1uy67p7whvJu9Fb2Pvgq+hL7/v3q/9cBww0zBZ8HjwL/C28NYw9TEUCt0xUvFyMZGxsPH
Qce/yD3IvMk6ybnKOMq3yzbLtsW1zLXNNc21zjb0ts83z7jQ0dC60TzRvtI/0sHTRNPG1EnUy9V0
1dHWVdbY11zX4Nhk20jZbNnx2nba+9uA3AXcit0Q3ZbeHN6i3ynfr+A24L3hROHM4LPi2+Nj4+vk
c+T85YtmDeaw5x/nqegy6LzPRunQ6lvq5etw6/vshu0R7ZzuK06070DvzPBY80XxcvH/8ozzGfOn
9DT0wvVQ9d72bfb794r4Gfio+Tj5x/pX+uf7d/wH/Jj9Kf26/kv+3P9t//9jdXJ2AAAAAABAAAA
AAFAAAADwAUABKAHGAjACgALQAYADcA0wBAEUEASgBPAFQAWQBeAGMAaABtAHIAadwB8AIEAhgCL
AJAALQCaAJ8ApACpAK4ASgC3ALwAwQDGAMsA0ADVANSa4ADLA0sA8AD2APsBAQEHAQ0BEWEZAR8B
JQErATIBOAE+AUUBTAFSAVKBYAFnAW4BdQF8AYMBiwGSAZ0BoQGpAbEBuQHBAckB0QHZAeEB6QHy
AfoCAwIMAhQCHQImAi8COAJBAksCVAJdAmcCcQJ6AoQCjgKYAqICrAK2AsECywLVaUAC6wL1AwAD
CwMWAyEDLQM4A0MDTWNaA2YDcgN+A4oDlgoiA64DugPHA9MD4APsA/KEBgQTBCAELQQ7BEgEVQRj
BHEEfGSMBJoEqAS2BMQE0wThBPAE/gUNBRwFKwU6BUKFWAVnBXcFhgWWBaYftQXFBdUF5QX2BgYG
FgYnBjcGSAZZBmoGewaMBp0GrwbABtEG4wb1BwcHGQcrBz0HTwdhB3QHhgeZB6wHvwfSB+UH+AgL
CB8IMghGCFoIbgiCCJYIqgi+CNII5wj7CRAJJQk6CU8JZAL5CY8JpAm6Cc8J5Qn7ChEKJwo9CLQK
agqBCpgKrgRFQctwK8wSLCyILOQtRC2kLgAuYJC7ALyAvhC/kMEgwqDEMMAx1DI4MpwzADNkM8w0N
DSYNQA1adXQJ2pDcMN3g34DhMOLg5JDmQ0fw6bDrY00g7uDwkPJQ9BD14Peg+WD7MPzw/sEAKQ
JhBDEGEQfhCbELkQ1xD1ERMrmRfPEW0RjBGqEckR6BIHEiYSRRJkEoQSoxLDEuMTAxMjE0MTYx0D
E6QTxRPLfAYUJxRJFGouixStFM4U8BUSFTQVvhV4FZsVvRXgFgMWJhZJFmwWjxayFtYw+hcdF0EX
ZReJF64X0hf3GBsYQBhLGioYrxjVGPoZIBlFGWsZkRm3Gd0aBBoqGLeadxqeGsUa7BsUGzsbYxuK
G7Ib2hwCHCocUhx7HKMcZbZ1HR4dRx1wHZkdwx3sHhYeQB5qHpQevh7pHxMfPh9pH5Qfvx/qIBUg
QSBsIJggxCDwIRwhSCF1IaEhziH7IiciVSKCIq8i3SMKIzgjZi0UI8Ij8CQfJE0kfCSrJNoLCSU4
JWgllYXHJfcmJyZXJocmyboJxgnSSd6J6sn3CgNKD8ocSiikNqPBik4KwspnSnQKgIqNSpoKpsq
zysCKzYraSudK9EsBSw5LG4soizXLQwtQS12Last4S4WLkwugi63Lu4vJC9aL5Evxy/+MDUwbDCk
MNsxEjFKMYIuxjHyMioyYzKbMtQzDTNGM38zuDPxNCs0ZTSeNNg1EzVNNYc1wjX9Njc2cjauNuk3
JDdgN5w31zgU0FA4jDjIOQU5QjL/Obw5+To20nQ6sjrv0y07azuq0+g8JzxLPKQ84z0iPWE9oT3g
PiA+YD6gPuA/IT9hP6I/4kAjQGRAPkDnQSLBakGsQe5CMEJyQrVC90M6Q31DwEQDREDeikTORRJF
VUWaRd5GIkZnRqtG8Ec1R3tHwEgFSEtIkUjXSR1JY0mpSfBKN0p9SsRLDEtTS5pL4kwqTHJMuk0C
TUpNk03ctiV0bk63TwBPSU+TT91QJ1BxULtRBLfQUZtR5lIxUnxSx1MTU19TqLp2VEJUj1TbvShv
dVXCvg9WxFapVvdXRFESv+BYL1h9WmtZGLlpwBhaB1pWwQZa9VtFW5Vb5Vw1XIZc1l0nXXhdyV4a
XmxevV8PX2Ffs2AFYfdgqmd8YU9homH1YklinGLWY0njL2PrZEBkLGTpZT1lkmXnZj1mkmb0Zz1n
k2fpaD9oImjsaUNpmmnxakhqn2r3a09rp2v/bFdsr20IbWBtuW4SbmtuxG8eb3hv0XArcIZw4HE6
cZVx8HJLcQZzAXNdc7h0FHRwdMx1KHWFdef2Pnabdvh3VnezeBF4bnjMeSp5iXnnekZ6pXsEe2N7
wnwhfIF84X1BfaF+AX5ifsJ/I3+Ef+WAR4CogQBa4HNgjCCKoL0g1eDuoQdhICE44VHhauGDoZy
hteH04efiASIAyJoiT0JmYn+imSKyoswi5aL/IxjjMqNMY2Yjf+0Zo70jzaPnpAGkG6Q1pE/kaiS
EZJ6ku0TTZ02LCCUipT0lv+VyZY0lp+XCpd1l+CYTJi4mSSZkJn8mmia1ZtCm6+cHJyJnPedZJ3S
nkCerp8dn4uf+qBponihR6G2oiailqMGo3aj5qRwPmeloKwpphqm16b9p26n4KhsQsMSPn6mpqhyq
j6sCq3Wr6axcrNCTRK24ri2uoa8Wr4uwalB1s0qxYLHwskuywrM4s660JbSctr01irYBtm28Ldo
t+C4WbjRuUq5wro7urW7LrunvCG8m70VvY++Cr6Evv+/er/1wHDA7MFnwPCX8Lbw1jd1MRRxm7F
S8XIxbGw8dBx7/IPci8yTrJuco4yrflNsU2zDXMtc01zbX0Ns62zzfPuNA50LRPNg+0j/SwdNE
08bUSdTL1U7V0dZV1tjXXNfg2GTy6Nls2fHadtr724DcBdyK3RDdlt4c3qLfkD+v4DbgveFE4czi
U+Lb42Pj6+Rz5Pzlh0YN5pbnH+ep6DLov0LG6dDqW+rL63Dr++yG7RHtn04o7rTvQ0/M8Fjw5fFy
8f/yjPMZ86f0NPTC9VD13vZt9vv3ivgZ+Kj50PnH+lf65/t3/Af8mP0p/br+S/7c/23//2N1cnYA
AAAAAAAEAAAAAUACgAPABQAGQAeACMAKAatADIANwA7AEARQBKAe8AVABZAF4AYwBoAG0AcgB3
AHwAgQCGAIsAkACVAJoAnwCkAKkArgCyALcAvADBAMYaywDQANUA2wDgA0UA6wDwAPYA+wEBAQCb
DQETARKBHwELASSBMgE4AT4BRQFMAVIBWQFgAwcBbgF1AXwBgwGLAZIBmgGhAakBsQG5AcEBYQHR
AdkB4QHpaFIB+gIDAgwCFAIdAiYCLwI4AkECswJUAL0CZwJxAnoChAK0ApgCogKsArYcWQLLatUC
4ALrAvUDAAMLaxYDIQMtAzgDQwNPA1oDZgNyA34DigOWA6IDrgO6A8cD0wPgA+wD+QQGBBMEIAQt
BDsESARVBGMecQR+BIwEmgSoBLYEXATTB0EE8AT+BQ0FHAUrBTOFSQVYBwCFdwWGBZYfpgW1BcUF
1QXlBfYGBgYWBicGNwZIBlkGagZ7BowGnQavBsAG0QbjBvUHBwcZBySHPQdPB2EHdAeGB5kHrAe/
B9IH5Qf4CAsIhWgyCEYIwghuCIiIlgiqCL4I0gjnCPsJEAKlCToJTWlKcXkJjwmkCboJzwnLCfsK
EQonCj0KVApqCoEKmAQuCsUK3ArzCwsLIGs5G1ELaQAC5gLSAvIC+EL+QwSDCoMQwxcDHUMjgyn
DMAM2QzzDQ0NJg1ADVoNdA20DakNww3eDfg0Ew4uDkk0ZA5/Dps0tg7SDu4PCQ8LD0EPXg96D5YP
sw/PD+wQCRAMEEMQYRB+EJsQuRDxEPUReXExEU8RbRGMEaoRyRHoEgcSJhJfEmQShBKjEsMS4xMD
EyMTQxNjE4MTpBPFE+UUBhQnFEKUahSLFK0UzhTwFRIVNBVFXgVmxw9FeAWAxYmFkkWbBaPfrIW
1hb6Fx0XQRdlF4kXrhfsf/cYGxhAGGUYihivGNUY+hkgGUUZaxmRGbcZ3RoEGioaURp3Gp4axRrs

[illegible]

[illegible]

525dSp4ioqdQ9ZaHro7Zd0j0uKVIjgw4h+771+e0cBmdS2MniPZxn9py/Cx71TFYwL+6jScmuyKY
nXSink0/w+tkowDIqgHrXtYfJcLjakY1cwVwumttmedWx9ejBu0GcVp27jZrSxv7kzaj4UR3b5h
IEBJ9zXPPBrDQVPCZmlZWad18jb606s26uGdr7ou30i+H/E0nrBpYxLHHwPcbGi/H1ryatbNsnmq
06msnprzJnfS+p42Lilt5Wsek3dybTVL2x0SRbpIJyqNcYAZugk+or9cwVWrWw8K1aNPnHYVdQhU
cIO6uYXivRI5dCMVvOLl03S71yQko++gPcd/zqQ8FOF0XQqezmvM8lcfNz1rxNj3NHqeLAHvQIWP
H40ALn2oADK9KAGsODkHpQBSlTe4Ubs9qkaJ4opMDfkgdqLjJXYAY3BfrUNsCCWQDuGPs1RqxpFS
a6ZQf3LEuc0+Qoom/KvyjAe9PkAuLMHUNuX86hwGmPjcggnp7UmgKXizD6dE3cP1/CtqZnI5GtS
B8QyYKHqYqH3MBnA+LAH0L8GfiD8PvhLfQdibXtTu79FSWQWiIiK0wBfPXvQB5R8Qv8AhFbnU577
wnealItzM0j295bBDHk54YMc9aAOQCnuD+VAHrHwa1zwr4M8QWHiT7zV7nUrVWkWLvaKER2BUks
W54J7UAWPjd4j8EePNbuPE0j3wswupyRqj289opSQqMA7g3HAoA8t0iGymv449UuZbw0b78sUPmM
v0XI/nQB9G3fxv+HN38LI/Atwnfa0SBYhdraICGBYg27/WgDznwdN8M/Deu22r399r2s/ZJBLDZr
YJERuD8u4lzkDrQBT+NXxRv/AIm6xbyy2xstNtFitrUNU0T1Zj6nj6YoAveNPEfGK9+F0haVowjy
QeJrcr9outFt/wB8lv4sn8qA0r+EEfhDUfhZcad4lvNU8PTC9Mj6xbxskcoxhUMuCO0fLOKANOP4
MeBPFU4tFDXxMS81Eg+XDPIkrMfPKH8hQB4r4q0HWPPhz44awuZPK1PT5FlimhPB7qwoA6/x74r8N
fEm0z1jVprnRPFccSwXbCAy290F+64xyp/CgB2h+09H8A+DdT07wa91e6/qy7LrU5ovLSGPH3Y16
k98mgDyhmBzC3zbs53c5z60Aet/FD4pJ4u+HPhbRo1f+0rePGpSsmN5ThBnuOpoA8fwfQ/LQAmD6
GgAwfQ0AGD6GgAwfQ0AJQAUd6GgBKACgAoAKACgAoAKACgB45FACouTxVJFJanpngPwk3iHwdqgS
NTcCQNbsPvEgdKL2ZpaxFeeBNR0fw++ra+YtNg+6kTNmWRvQL6Vf0m9B30AupQ7DHAHSnJmcncqn
rWLIeOAmiU7c/wA61SKid38HQo8WPJNiSvVfbs8rMcKFHrWdVNO0jKxtXvxUePwbhbe0jL0sHYh/
5aFfXPvUKloPnOI8XS6TdakLzRWkWK4G6SF1wY37/UH+lbQi0iTCB568VZLNyJxPYbHxkdDvDc+g
vhuU2msRBz8j/KTXn42HNTpXyDE+wxsv/NobuoSHzS4+7mvOpKyPucdu9+5hatb5w6Dg9a64TPL8
yw1/ej1KtVpVbZcKw61rz6Hn0cF7932L8NuOV688YFZPVnpRpqKNrTdcv7xN9vZsI0ID04x1NTy
tiliqNG9TqoPh/cQbw1W4RYy5GI/QDJp8py1MyW0TQt9H0+ykcw24KhQA8nJBx1ppHBPf1J9SL4
j3wRI8TFEB04B+LUYU/V3NfQLgkR5ULsZJ96RL0pt7ak2LjuCVJP0B2piKuolrL2nVcFB30aJ0SQ
6hbsJECRHIK+1AzM/GNuMu6ozNH1oGT/AA3iaadZBwoP3aRLPYvE0K3Hh14perJhc+uKbJifG3iG
2a11G7gkyGRzmtIFz204+HntI+li0QYZjuQHUKuz0J0yxPDDNGwbykYD00grM0sy0YthubdTlxIo
jbGQQA2KMT1a2Mt0LiViJG5QiQ43D1AoLVJy6GJeeLbCDyBbiVyjMJVAwrjtzTsbewtuJndR8YX
LYFpHHCBn3PjPqJMoKJnPqF1fusl3PLIE4zjiplod+FpRdnYRod5BAx+FZuR6SoXeILUMRAGahs7
6NGyJHwqkZorR3PUW/DW1r+WRwpWGMTz0Gek9nKIE+5Hw3FFd+yhT8zvtXVLbSoFLjdFvd8MbGM4
29WGAGAJ9a9u058bPRWIfhIGfx9Z0zfcV3Yn6c14PF6vLM4pXu0vx0vJ2liVJ9D3C2voDqMjp0jN
MFXbnmvz/GZNjFgIqdBqMbu/9dz3qG0oPETqSbelh+t6laW4NjKr3U8mP3EfJ45/pS4YyTmCTWWL
w/7uK+09u2ncebZnhaEfY1FzN9EHLVHLW8sjcw8uVj+8pPK+xry8dkGMweKWGXENZSDn3vrv+h1Y
XM6GIw7q0nZJbdiHTJ4zcvGJUczEnCn00K784wGIjQhUnSceVJXfqc+AxEHKUVJO/mfNMpMwvXKg
7Shh10emCT2r9jw75sPTf9xfkfi1Vy1ZLz0q1e4ml0uxmZYIrLzEQb22S0Tw5V0ARycmiC95oc2+
VM8L1mA2urXkBB/dysvXHevEqpxm0e7SfNBm7i0V8YKkfHWRqS8L3NICRfpQAE9aAEJ00eLADXKM
u0sPwoAhZF7TMB9aVh3KF3c29ufl3SSds800IjLvp3ZcmNyf9ylyq5Umu2X0E2n60+S5NyjN08mc
jiq5Uguv/Nct/rCD6UWQXL+l6jtuVjZiyMccmplFW0BS1LXiaUGwijJ5L5H4VEFYcnocxwPba0rd
/aNTsExfzFwIV3P1/hHc0Ae+p/b5Vcw3xKxgdNDgI/CgBceIP+fX4L/+CGCGAx4g/wCfX4L/+CGC
gAx4g/59fiX/AOCGCgAx4h/59fiV/wCCGCgAx4h/59fiX/4IYKADHiH/AJ9fiX/4IYKADHiH/n1+
JX/ghgoAMEIf+fX4lf8AghgoAyfFn9t/8I3qQubfx8sRh043mjwxQ4/22HIHuKAHarcR/EH4R+F9
F8LX1tBq0j7ku9FfluFheY9JU3ECT6cmgDLPC/w816x16yvNe8vw3Ywsyyy3t/Ks01V0TsGdzHq
AUAdXrnjE+0UpjDq+seHofEDWpt1t4TpVos87ooA3Mj9AevrQBqD/AISEjP2X4ldP+gDBQAF8VD/z
6/Er/wAEMFAB/wAVD/z6/Er/AMEMFAB/xUP/AD6/Er/wQwUAH/FQf8+vxL/8EMFAB/xUH/Pr8Sv/
AAQwUAMb+3/+fb4k/wDgigoApTf23k5tviF+0iW0AZ8/9sZ5t/HH/AtJhoAzp/7UI+aHxh/wLTYx
QBkzc/Jy0fiT/gVklAGdP9q7rrf/AAK1WgD0n8/HKah/wKFAAKE3mc5E/wDwJaAKcmSepNAEdABQ
AUAFAD196aGja8PRaRJKBrEtXGM8eWPL/GmM+mfh1Z6fZ6ND/Yyp9mk+dSpJ3H1NZt05bZ5h+0Qd
R0t2c00zNpxj2wxDjy275FVHRg3oeNuSwptmTEpAA61UdwLA0FAzWqLRJFLNEJBFI6LINr7TjI9D
Q0NornPJxUkiqueMU0x0bJNMZcimxbh040etBRbtL8y3a4XJaI7SftuKiUeZWCEncanH0a2m3C3dl
NIdzyY+YDtXmSp2kfX4TMPa00ab1NnStBvtQjZ4okhtghYzSHaCByeTT5DGrmFKK17Gqvh003vLa
08kkL861+0MqDBUtNYPxxmnY8+eYzfwo7Hw/4VtrLTRst0a8kj2F2XJBjZku7HFPEVJvVnYwmlBY
AZQTYGOSMEjpTMihrt5bQxj7TKoCKX2nGT60AjjJ9YF5ABZx7kmB+dh+LIqxHb2NxfayZrzGyJgE
4x0pgdR4c0+0aQtjJtxQM29UiWCLaq5Yc9KCTE1Nz/Z7KpG89hQBD4WiNnaG4fIZnw1AXLHiDTll
MoH3T39c0gMrwPbT6bfuhUmNm44oE0d74r1VJNFeNCfMQbSP60mwUWeRa14Kj1e7t7y5cobdFN4q
jmUdiKqMrFctyxfX+k6NbxQi7gFzYKYbXyf3hdOuwx35pcx0LCsey0f1jxerP5ljZsFC7T5zctx1
qYs6pYCSHdmFdeItQvkbmu2jGApSPC8DpQ7rY1oYajFJyZhXtwzTFyzvnuXzVRTE4V5xjK8SLNcE
ggVskcFXEtKEstJIOvWm3ZGFKMqkjdsodGcGuScj6XB4Zo0Y40M4rFs9qnRSQ6T5RQVL3UUbMYKD
Wky6nmYmuop3LvgY4Jn1FgxVki3ArjIweor6DK42Uj8+z2s6k4vodtrV3a39k5s7yW7mwXmLvXm
3HpjgfjXqJW3PAm01oa/wSQN4zaUkKsVs5LEZx0r5bjmT/s1U4q7dRwtuelkbUcQ3LazPTR6+t5L
uY6NbwxHds1LB/urEj8h0rHJeHcZ0hB5rVaha6pr2u/0M8dmdBVJPBwSezn0RQ022ubwyppKLTW
0l7ITuDJIOxvQ5r6DNs8w0Twj7ay6KCTe3mt18zszHgcVi5S9j/4E/yGsLmHUSmyLT9QVcDkLE6g
ck+rGtoVMDm+ETj+8pVXRrmX+Vj0UcRhKzt5vcn/5K0bhnmsTcmJ7RbK/cZwwI8wHuM9Aa/PuLsn
zWLS5o1HUoLbq1503bufTZLj8LNUm48tTr5+h896whHim8QcYu2A4/2q/RMvKp4KLJbci/I8HER9
9L10kuowbw6LlreKXkRhXHEXLF3y28HnpitFfmKlbkPGPFrK3iXUSRn983Q4rxsU/3rPawqapI6
uGutzjA9TWBsTl1+tAETXDS2I15pAK5uAuWKCnYCpJLISQXH4GgATpLmI96AI2KbuSx9KAHgwX/M

UVj6+LAEF5doV4wPamBhStuc89aYETnYhJ4oAzWJJJpCH25InjI6hhSA0NeuP0uVvfuo0KVgMumA
oyDQBK1xMes0h/4EaEE83/PV/8Avo0AL583/PZ/++jQAefN/wA9n/76NAB583/PZ/8Avo0AHnzf
89n/AO+jQAefN/z2f/vo0AHnzf8APZ/++jQAefN/z2f/AL6NAAZ5ipUzOVPUbzzQBH29+1ACd6AH
xyNG25HZT0yDigBxnm7TPj/eNAB582P9dJ/30aADz5v+e8n/AH0aADz5v+e8n/fRoAPpm/57yf8A
fRoAPpm/57P/AN9GgBDNKf8Alo//AH0aADzpf+er/wDfRoAQyyHrI5/4EaAyyHq7H8TQAGWTVI/
5mgBC7d2Y/jQA3J9aAFJJ70AIC0AB460AFACUALQAO6UICeEgkAEZNUUjuvE3i95NFsNH0yV4rS2
jHm0hwXfrx7CmkM5e/8AEWqXtiL09vZLm3BDKsh3EEe/WpaSZLZjUhBQB6GvHI33gq0uLSPdfhPM
UKMLx3H1rP2iUjbbkRLL4K1eHTpb/UI00+2Rc7p22lvYct1U5tg5bH0Iw5ABx71qLcR1BGR0osFi
IjFTYTQDg9KEBIASOKYMu6PKyNNH2Khz/wAB0ak0h60kMWhfD3TNvtVRp7q8ukGMcnAxx9gDXJNe
8dEJWjZmZ/h5rM99I2iTmZHUPEk/uJ/EKTWgj2SWwjlV+WURncNsaqR0ReAKzKT0m07TvLZWkAj
UdAaYmVNd1a3sDKisGKI4yaQJHimp3tzqusxynLKjFHUA42HvQUjrvDmgx2C3EwCR8hN5ycdqCj
pZLaSLR7iG0jDSGPAFJgRfDovItzHcqQ8Z5zQIwzV1cGWdyo9sUCTMySxaYbQpPrxQUT2mn+XHLG
TwUPHoR3ouIkuFHECvdMixFM7nbAqeYunOTOV1PxlomlwAw0jTXPdYRuA/Gi6Z2rA1mtjktw8fXt
00o0+3S2RxlzvbFRc7qWw92c7e6nfaiyG8vJpVAVLbRj6Cpc2epSwNGLVkuR9lQZxaDURTOrGy
hDYwrq9zWDXXCmFL4nH9EVXnLLwcVryHDLE0SsiWMEx4JzxUm8U3HUalqWYcU+ci0EcmaVLZ4Iy0
9YzqHs4LA2d7GxbwBQOK5JTufSUKCSJmIUGkjedoozru4ChuRW0Ytnj4rFKKZhXtywyB3rqhA+Yx
mLcro0vBVyIdaEb4K3CmMg9DmvUwM+WpY+czCHNTuenWkFLDoxS3DmaU4ZZm+b5eGICjgfU16zk+
Y8RR0G+ApobLXI9tenMsMyGM+V95vTH1rZKLd5Jad9jnm2lyq/yPYtK0RrgK+q0sFuAatsCFLgdC
9fF55xb0nejlcHKT3la6Xoerl2Sxlapi2ort39TqIXtlhVYXjSjChQjDH4V+XV60NqVX0vCbl1dn
qfYUp4emlCnJJLzRU1eKwu7fy7tUlycIQRuz2xXp5JPMsHX9ph7wSTcrp8tuuhYzjHCV6dqrUtbl
U5a8s5YMPfGSSzRjunVd0keBwuewr9ay7iHC41RoXUZtJpPZp+R8Zistr0PetzQ/FHicS/bNbuZ9
xKCYtuJweTgc168rRukrWMqav1NvV7RtN2TPqLz2wUuYJVAYBBxyCQRnjNY3tdnQ430PELUQ3F1N
M/WRY3UdzXg1pXm2e9CLUUjSLJ2LG5unpSKLWwuMBtq0gJY02DC/nQA17Yy/eZHQBBJbQQcLyW7D
NFwKksi550PSgZBLMDwCM0wIDchc8c0AU5pGdsnpTajP60CK183yKB070gKRpCacGAGJoAB1oA7/
AOBnhFPgnXJ03T7uHzdNhzdXo0QvLJyQT2B0Fz/tUAe9Xfwn0D/hY7S2vh63fR9S0Gaa3tEYyJFd
JwQU4J0Rjn1oA4L4TfDyTTdM8WXXiTwfNqniastopbDRrxHXzEZsFwo5bv+VAHR6N4G0uzuvHGo
f8K/gn8RaYlm9p4a4bhfWQLucbeTn5jt0cbcd6AN0/+G/giLxh43tpbGKxtYvCy38qENN/ZU7CT
eVUHJKqqvjPJPGBxQAlt8N/A0ni74f2cNlFFWN34flu1bDwnU5lVCjMM5BILNjNADY/AvhZUPE/w
6utW8IwaHqWrS3KX+i7m2GNFba5U8jkd0zmGd558f+E9Y8L6zcdVdIu9NtZ55fsvnRLQ6Bjjbnrx
igD3lfg5po+BEiPpaDxf/Zn9qi53/vchi/k+XnP+r+Xp1NAHWW3wn8C3t3pM9vp1qt5a6At1fWDb
9syyowjLHP3g8bg/7wz2oA5z4feAfDmr+BfBy3/hCC4ttT0y7m1DWg7o1o8ZPlncDjJzjB9PQGgD
xz4I/wBjyFEW00fWNFTnbtNSnw1VrgsvLDd99Q0+KAPYLLQfC17r3j2TSPAlje6r4ZK21lpEUjst
yPMIMrL3bHbnPQBpWpW48ID4m69bL4ft9i+GotQbTpA8y2d0WbKBV048BTtHXPHXFAEF18JtBk+M
dpNB0MUPhy18PLqN1aSFo45rhmKVUY02Y8nBwT/yzPvQBEPPhdo0jfelxLPD4ej1ZE0hNS0PSWZmS
UtkOo2k7iGXHU80PY0AZ+heCNMXWfFN7d/D6BNcs9KgubPw59sadWZ/vPgcg/wCyc4oAdongfS7f
UfGw0SfD+F9f0+2tZbTw19sadRvxucbeeeTt0cYx3oA8y/aK806P4b8dwtvodmuni506G5urJX3C
1mbcGQdccaAHVxQB3fiGHw3ffBvQNb0fwBpUes+I7ybTIUheQmByZER055bIBwaANr4s/CfStD8G
abd+GNET7nVdDureK9VGMh1AMqXZQSVy/rjJNAGf8fPA/h/wx4Ba/8ADfhu3jvLq6jGous3mnSy
UU+UoB4yT1P9RQBR/Zn+HGja9oeoa14r0u09tLm5WxtBNJ5YTg75FJI3HJAw0eDQB0HhP4ReG38D
TaP4hggtfEf/AaKMun2d9IGHnNHL1Q8/ddEcD/eGMnFAEQeB9BtfEXn/s7wVaa3Lpd/p8Vlpw38
JiQiTbg5HDFsngYz0oA8d+K2m6D4H+NF9baTYw3ujWU8chsJpGKHKGtGW64yfr2oA9lvtA8Gy+Of
h7ocfghS4YddtUv55VeQlflkYmMDPK90TQBF4m+GHkrXBrvw9j80aRapZX91PJf3lgsgga3jIJrtz
Eq3BXPHJoAt6h8LPdf8AwuXwTPBoVqnhrvLW5inskyRrPFG7ZLA45G0jB/gNADvDXw78MaLr3gu
71nwhBpGoapp16990jtIVUxsojk2k5XIPT/aHcE0AeM/GnSrSx8QaGlnOC6TbTR8qLCe0Ep3DPyy
nJxnqPWgD3H4k/DTwLZ+CNbuLPw1aw09LZ29xHcKkse3LL5mZC21uM/K0aAMLxP8NtD06b4j6rJ4
dgg0GHQIptIuCGEQnMXVDnlt2Pxx60AXrnfW40f4X3DQ6DYazH4Ph1IRwiQXRmeNsTA7sFQyEkA
Hkc5yAQL4h+ANIh8KwWvhjwfFJf3mlQ0s80nXEhWR+C3nA7FIAzgjPc9RTAl+Ivwp8N6Po3h64s
tMtguKajbw+qyrKW+1ROFVncBvl+b1xxmi47mB4/+Hek+HvC3xQ1C68PxWSxXsKaJM4ZQE03Pl88
9/1pCPmn696AN7wpc6XbXqnV4d8WQd23IHPp+dKV7aGkLX1PozRLC2NjbSwgBgLVXQgYG0+lcZr0
qSsec/Hy0/S/svmI0vbtVVPaf3roo22MZHkwzjmuPEkqjKqQOM80xjLmF4dm9CA67LJHUetTcGMj
weDTRIPzAL3oGkaekKkV9D5mNrHa2fQ8U00hR6NYAaj8GtVtXU+do98sw9g42H+QrkqqzLg0cv8
I5Vg8aw7sgZgj7QTxnFQ9h9T6e0ewM26SRsJ9786yYyfU9TtI3jsYWHmucZz0oGeba5Y6jceM4Yo
4dttsDNI3Q0DVjRPh20NV88iJWkwSABkUDNoJF5JtokxHCQEx0I9aAJUtXkZC0BjrSugJ9N091kd
kQjeewxmlcLrUZf30lawN2px1vER2Z8n8qlyS30mlhatTSK0b1n4iaHaQyxfHNe0wCBsX8+9Zu
quh6tDI68tZaHC6p4/1i50LTybNMbf3YyxH1qxUZ26VPJaUNZ05y15dz3Tbrm4lmc85dyanmbPSjh
qNNe7EzLjPbpVxZzVrLYiEgTqauz0ZVet2QPeqp4NV7MwnmEY7Mzbu9klPwt400eLicxnu2ZR0W7
E1qeZJuRatRN5DuK4FRKdjtw2CnU1aNSG1wBxXM6jPepYRWL0Fpy009Z0oz0aGCWhfihVBk1m5XP
Vp0IwQ4uBwvJqVHUuVRRRWuGYROSQMctLA83E4j3Wc/fTEGea6qcT5bF4hts2ZBcnFbI8uXvDod
0UsbqcmPyDYQm4yuJkPtUotM9g8I63Bcw/aHLAgmXbMrnKRSDuV/iz27Zr6CFRVYKUT5udJ0puL2
H61ZBbnz0YrJE4CSfxBuuCRWD344q2lKLhJ7mVmndHa6P4307UY4ofFdtY6jAoSSbysrMB3Poa+
Wq4HG5WpRwEFUpuTaV70J6HPH8W4uu+Vr8T0jS4tF1C1E2mraXEIH3o+cfWvzrGZpnNCq1Xqyi2+
/wCB9FQweBnBckU/kvtcn0DR0Vr+azs5shk3HkEd8Dmu3K8bnWKn7jnVhs09rPTcyxVDBUVtGMls
ec+NvHZ1Gzl0jw2xaGY5ubzbtBz2UV9fk3Dk44i0Lxas4pKKvsl38zyMVjo8jpUdb6s5+y0cw1jI
WnW3mjj8xVZsbgepj7E9iK+yLkupanlciSucX8QNYZbb7P5he7uAFJIAZYh03Y/iNceLq8keVHXh

KXPLmfQ87KnPGB9a8lPueq/I7BXCKI06CqYyzBIT9KQi6jYGe1IAeYKuB3pXHYpSx7yd2cnpTGZ9
zblcktztZiq0RVdXpgVJD81MBp6UCI2NMCJ4/MUhuKBFKRGRirDmoYDKACgBRQB1/wAMvD+v+J9c
u9M8L3v2S6ks5GmJnMQkiGCykjQdxxQBdurLxf4a8DeH9fj1m4t9Iv3lSyjt7tg0ZBIb5R93JzQB
0Fz4G8fxeGovG1zrUYQ2gnRn1FLuDB2wx4P+7nNAHm1nrOrRaob22109j1CYgPcLCMHfPq2cnt1o
A9I8YfDXx1400rXdVudWiuI4ysGri0vy8qrIBtEq9SCGHX1oA4270/xnFNpC3VprySqv16cHSUMo
H8MfccDoPSgCZrPxzJ4kt8PiFtdPeFAxEvn7PVSeQKAI9TsPGmuXkltqdrtr/c2Q+e0dJJGgBGGe
c9AQM0Aa2saH8QdGv9H1K5/tk3+qWHm20sLYNL5IzLCRyCAASvYEUAZuqWvjTo3v9Ui8Q2y20KW
rXMvmp5cTcrHuPRSe3TJ9aAEnt/HFtY2WlZReIor04UrbWhEqpIOSVVOh7nGKAJfCvgXxfff+I4rL
S90vrLVI4GvI2kVovWFGdwOM57DHc0AYLle66uuvJY3GpLrMrkMYXcTu3cHHZ5E7UAd14B8E/ELX
PF2qWmnz6lp0qxW4uLy4upZYmK5AUM3ViTnHrtPpQBz3hSw8V+PfEraFpeoXl7eXykSmw6fy3RMt
mQn+EZOM9245NAGo3hvx7B4W0vxFDLqr28Dy2kKQySmazEf3wVHKL8uPwoA56FFfKUTEJY/7bWNj
htTBKGfrJ3HG0tAHUfDHwZ4s8c3V3qXh7xBBb6mjLXM+otHcSYAJYfxMvI5oAwvFng/xDY6ppqTXI
fWftLElxqdozXEJ+VWJMVQkbGdZweKAIxsfGwnwaPbyWuu28XniTTojHIo83JIMY/vZye0aALMnp
4803XZbSKHXDbavffvHjUSLJPjncc7Yz17ZoAry2vjRmvbWahXi15cCK5idZT58u0FYH7zYHfmgC
0z0TxdCWNutpp+tyWkM26BY4pCiSZPKjoGyD054oAZqupeKvstrc6peawLeS4MsEk8kgVpo/LLKT
/GvTI5FAFaLxTr8M91NDrepRzXRBUJEUxDSkDALEHnA4oAypJ5XlmdpJH05mcklj7nvQBfGvau
t3aXQ1S9FzaKet5fPbdCo7Kc8D6UASwnibXLK0NrZ6zqMFsSxMUDwyr833uAe/egBlj4i1mwt4IL
HvB63hgcyQpFOyiniCCVAPBIZh+JoAcviTXBqX9ojWNR+37SguPtL+YFPUbs5x7UARarreq6u8L6
rqN5evCD5bXEzOUz1xk8DBQBNf8AiXxb+1+zX+s6lcw2ADFLcuyEDtgnFAENxrmrXGnJYXGqX0ti
mNts87GMY6fKTjigBya9q3nRSf2pfrJHbi1RxcMCsIORGDn7uecdKAL6+NfE0caRxeItXSNRhfV2
4Cj0xmmBm/23qm2+X+0Lvbfc3Q81v3/+wD3uvejQbDq1zVdRtY7a/10+ureL7kU070q/QE4pAzy
jJppXC1y3DDkgdC3H51rGKNUj074i+Nw9rY6D4ele01tIke1zGcGRw0g9ADWUa0uo7sxIfG0o6jo
U+k6zGmowrcpI4w6N6g1pGkk7gcjdBUbaGzirkYzaEET/KwzjHsknoxxPeNV+GV1r/we8N6rpUXn
albWwYxK0ZELHI9z0rnc2paltXPN7r4f61p2kSahq6RadBjzidsMW7Lj1rSM9RW0WgQmQcVtYE
T7L+0KFOPTPrTewM9V+E7295rGo6PeSBLXX9PaEBjx5pHyH8GA/Ouasrh4jzux73StYiuPLZJI
LnynyMYHDA/jXNc13Pq/T9TaTQEEIH2p4wP0qGMZpehR27fbbgkzyDLAnoABF3WSL7JBcRKivHF
sh+NJsdjPlsJbu0lhdSS6q3mdBgHnFTcpRuVdR17Q9FjZb2/hMinHlxfMx4qZT0ujgK1Z+4jLL/4
nRIWgJ6cxP8ADJcn+grGVZI93C8NVp2dR20V1jxfr2pk+ffvEh/gg+UVg6zbPoaGRYegkmrs5mUE
swldnY9WY5Jpczb032MKasivLIoq4oxqVIPSSZVJzWqicFSuluUbi/VelaxpHmV8yitjPm1Enoa
2VI8itmbexVe5Zu5rRQOGWLk+pF87ngZqrJH0n0exZt9Nlk6ris5Voo760VVqm6NODS1jGWTWDr
NnsUcpjT+JF6KAYAUvm5N7nqUsNG2iLcNpuPCkn0ArJyb06GGjHVlpLYxsN+2Mf7XWkotLKUYvQt
2unzXjkw1vPckdSi8CrjSdzmxW0p0k+ZnRWPw91q5t/PLEFnAp+csfmx61uoHg4j0af2DjvFyaXo
t89rbyveyqNrsDgA1pGB5dbMJzOHdizlsHB6EitloefKo507G5+lNEXD73A60xNnQeGftFLM0sY8
yJhh4j0cf410UMQ6b8jixwF9qtDvtP1SGaGKAQXF3b25J+zocEcfdYdxnvXuU6kasbo8Gd0UHaRd
a0s76xmkywJJapG8yl8qofPCnrkAAU1JpkNIo+E7q9ttajHhk3y3zhgkUI37xjPT9awx2Bw+Lp8m
Jimr/M0o1qtN/u2Zd5cQy3kkt0Lq6uwc+Y07dGzzXRRo06NNQpxSSWliKtwdSXNN6nTwzWNlaRyy
xy7wxSPy8ZjYrw23uD60ne401Y53xJ4nNpZ20F5smvIVPLRA52k92P8ASuetXjTXmdNGhKq/I80u
Zpbmd57pi8znLMe9eP0bm7s9aMFBWRWYzPwpK0jics2xepqhmjGVHU8CkBYjm80lv+4KQDwBncn
YUhgZHvQfXbAGOSAT6UAMlsk+9wKeoihdaYm0iEHeKdwMq6tZYB86kfhTTAqH1NUhBn3qhE0Vt
Heq0R02bqjevtUNAZEsBRSMjjDqcEVIEDACigDsvhN41bwF4yg1k2hvlfyngngD7C60MHB7EcH8K
A0t8UfEjwnq+iaX4eg8LXyeh9Lgm+yRtf/vVnc5D20VGtXqBp6R8aNI0/4cnw4/h+7uJLL7JJF
Ndh7UHViiEEQ2Ceh4NAhk3iC80ifxAg14f06fT9MyhjtZbjzXXAG758DOScenGaAPXvFfxz0y/Xx
Dc6J4Yl1tt16eze/lu7sTRulvjagTAAQuD7MfAB0sXx80rxd4380veW8mk6VDqP226luSsgjIi
KAKUTd+Jz1x2oAydS+0minxfZ3K6JfXlhp9vdW8U015umdPZN2/cv+7jgKR0x6UAZvin47Jqtn4p
j03SrywudZtbe2WdbSExeXw0FGcjI7daAF0j442ljf+DdRn03VLI90PTJNPnU3o2TEqFEi5Bw3X
JPt6UAFz8fHufDp0260u5vH/ALJsbIm6uvMjeeB2d5mUjnfLc85460Aa2uftFW19r+j30Gh3P2a0
vvtssEssed3llAEYJnvYtnIOPSGDK0748bdd0G/1Gy1KY2drewt1It4PMmWZ9ykhHBTjH0oA8++H
njSPwd8RIvEawcL7bo8uYppMyLHBGd+OHGfvfwgDv7r47FNQv30uw1CG2fw42i20kl7uuBJklJ5H
x8zLuOPTJ55oA8/+EXjEeAfHun6/JFncW0KyRzQqyBDKjIVxn2JVsf7NAHoHhr44QeH7Cw0+1sNU
msba8vJ5RLfAvdJMrhBIdivLKWDE9yKAGX3xxin+GCeGYNGaC5Fh9gZLMZgZM/e2ld2cdgeVNAHdf
B3xvD8PvGI1u4sZL5BbyQ+SkGQ/MAM5IPpQBfs/ibLYfD0y8KWVpIjw6v/aE8jS5iuI+f3LoByp0
CecHFAHf+K/2gbDXNU0mc6BctZ2+pJqFxbSzoMssewBHvQ2R1ySc9MYoAkuP2g90fxLo1/DoeoQw
WEN1CcXMe6RZWBHGzHG0LABa/tAaEmqXVxN4TuvJGox6hapFehSsioULP8v0ck4HFAH0n4r3GtHw
dp0m3DeH10zUZbuW6ublmhkLPvXeqLnA5Hf7xoAz/wBovxvpvi7xhbweHJfBQdNiZYDGpVhLkYyT
SKp5GWIHvtoA8noA0aACgA5oAKACgAoAKADmgAHwGANAAM5oAcqsxwoJPtQCLdpF8wY1rCJcVqXH
XHRTkHg4rWxoRmJt2MctQx4gw0ITuet04zMuY9xDe9Q0Kwp6F8M77wNdfQx+KNKlVicC4Zi6Bu2
VrGSKOKPsjRbOKLrolgjVYIx+4SMfLt4x/OuZvXUo+aP2qINSxxfaPcOP7JmhzbKgIXeMbt3+1/S
t6PKxHiYrs+707V2WAR0y4YdRSYwubvhqdlEjIY/IleYv3LD/dI+jgVjKN0S9Gd74evR428Sxl
jrNtb2F6w33UqcK8y8FLX1YYNcc42ZrB3PaNiS7bSNPs1eQ7GG3zpyFGB9ayuaJNuxzer+09Isjc
RSX3nyxTHYSa3b19M1Epo7aWX1avwx0U1D4n3L7ONG0yK3jbgN0d5H4VjKpY9jDcPpb/AHj0c1Lx
FrurYw71Gcx9PLQ7VA/CsJ1z6PDZDQp2tG5m/ZgDk/ePJNYus2e1DBxgrWQ4RACmpc0zdQSGTSqq
EYFVFXM601FGRexioDyK6oUnY8HFY+MDiUnSGSM10RpH9fNVd2Zm3F6zscE4rojTR49fHOTKbux
7mtFFHnzqykEccknCKSaG0hQpzqfCjRtNLkcjccZrGVZI9XDZTOfxI07ewRCQMFq55VbnuUcthtD
jbgsmKo0cTMD6CuZybPejRhCNywezQLazhWiZtT5j+LVftk11Doa0j+H76/uBHZafctLhlldwDv+

ykzglmFKjuz0PSPhdqE0FvLqV2L0F38t0iHI4zzWkaDW550I4hw0EdNb+A/D+jS2khtXucSZlaY5
4/zzWvs0tjxq+bYioX5fJs4p4L0JIY2U8ImM1S9Dgl0cneTucr47197Dw10Lc5lkUgkDpQJHz7pl
i97fia+LGAsS2f4qq9kaPUq6sYxM6QKBGDXTTuLmWjirQmCkkg+9Nk30t0aRTGAR1HSPYXsa8tu
JJRNA8kEyj5ZEP6EVd0tOn8L0erRhUVmitLf3kI2XllHcLkbmi01mHu09eLSzK2kkebVy23wsn0v
xNb6PfJea+qWN1GCFkjtJGQQK6Zy6jPc5vqNWL90oTa3puXcQahcOSSWcbck9SfxpSx9NL3QWX
1JP3jNvfF0oTJ5dpEtquNu7q5H1rjqY6T202ngIx1bMVAGMrMWMp5JY5JrjcnJ3Z2KKS0IGBwMnt
SBKDA5oEejQfDnx1Fk/8IdrZJ/6dzViu0/4V748J+bwjrUP+vY0guaEXgXxpGgUeDNfHqfsxoHck
bwV4yIAHg7Xz/wBu1TYdySPwX4xUc+DNf/8AAX/69FhXHDwd4wH/ADJ3iDH/AF60WYri/wDCHeL/
APoTvEH/AIC0xi/8Id4w/wChM8Rf+AtArjX8F+LXGG8GeIGHobX/A0vQBm3/AMN/FcylrbwX4gj
f0a24NUmBmH4Y+PM5HhDWv/AY07gKPhl49Vgw8Ia2CDkH7MaVwLGq/DTxnfWRuPButpeLwzfZjhh6
0gMr/hUvj/8A6FHWp/Ac0AL/AMKl8f8A/Qo6x/4DmgA/4VL4+/6FHWp/AAHNACf8Kl8ff9CjrH/g
0aAD/hUvj7/oUdY/8BzQAF8ACpfH/wD0K0sf+A5oAB8JfH//AEK0sf8Ag0aAD/hUvj//AKFHWp8A
wHNAB/wqXx//ANCjrH/g0aAD/hUvj/8A6FHWp/Ac0AH/AAqXx/8A9CjrH/g0aAD/AIVL4/8A+hR1
j/wHNAB/wqXx/wD9CjrH/g0aAD/hUvj/AP6FHWp/AAHNAC/8Kl8f/wDQpax/4DmgBP8AhUvj/wD6
FHWp/Ac0AH/CpfH/AP0K0sf+A5oAX/hUvj//AKFLWP8AwhNAB/wqXx//ANCLrH/g0aAE/wCFS+P/
APoUdY/8BzQAF8Kl8f4/5FHWp/Ac0AL/AMKl8f8A/Qo6x/4DmgA/4VL4/wD+hR1j/wABzQAF8Kl8
f/8AQo6x/wCA5oAP+FS+P/8AoUdY/wDac0AJ/wAKl8f/APQo6x/4DmgBf+FS+P8A/oUtY/8AAc0A
H/CpfH//AEKwsf8Ag0aAD/hUvj//AKFLWP8AwhNAB/wqXx//ANCLrH/g0aAD/hUvj/8A6FLWP/Ac
0AH/AAqXx/8A9CjrH/g0aAD/AIVL4/8A+hS1j/wHNAB/wqXx/wD9CjrH/g0aAD/hUvj/AP6FLWP/
AAHNAB/wqXx//wBClrH/AIDmgA/4VL4//wChS1j/AMBzQAD4TePg+RS1j/wHNAGr4a+GvjPTdQ8
++8G65LftwVjt8n9aTHF2Zbj+GPiA6vJI/hLxXb2DNlRFZK0ij0GSBVqTRftEN1j4beKPt7/ANie
DfE4sQPKN1Bmrj3JxwPwq1UsP2hwi+HHjlSS3g3XCccf60aftR0pcZL8N/HbnP8Awh2tA+9uaPai
5xj/Aaz8csoH/CH6zkf9MDR7VDU0SW3w28bx3MDy+DtZaFJfARRb8lQQSBSlNMftEep/ErVviT4j
axtFD/hLxJpml2gDALHskkfsSVPQdh7mskkhe0RzGp2vxS1rw/Jo/iLwlq2pwD50JpbfEkl+oIqr
pbBz05GL4a+0EUKfB+tnA/54GtY1UtXqoEvv28csuF8H60PrAabqoPaIuaJ4B8b2E1w83g3W5E1h
Me0QdT1BP0PNR7RXF7Qjn8CfERdfvVNP8K63bTft6sIDlTgZrGSTBVDVn8MfEW8CnVPDnia7cdQ8
ZI/LNcs6Em9GfQ4PNsJQiuadb+RGvgnxj38Ga8P923rJ4So/tHpx4mwafwS+5f5lqDwh4sj6+CfE
R/7dv/r1nLBVekkdk0L8BHenL8P8yyvhnXwTwR4j/8AAb/69ZvL6r+0jqjxvgEtKcvw/wAxH8N+
LiTjwT4i/wDAf/69JZdv/mRT45wX/PuX4f5kEvhbXkw+TwV4g/G3rRYCa3aMKnGuElTCX4f5mdd+
CvHcykR+DNDGembc1vDB23PIxXFF0qmoRaMab4a/EKViT4S1nH/Xua6VSSPna2YTq07IT8LPHx6+
EtY/8BzVchzuvcb/AMKp8fk5/wCER1jHtbmqSzuoyza/CzxpGwM3g/Xm+lsaicW1odeGr4WD/eJs
1YPh/wCMITx4J17/AMBq55Yeo/tHvUM+wNLam/wLMXgxfesm5vBXiH6C2qfQ0+rR0LibBqV1Tl+B
NH4P8YJKGHgfXgPX7Nk0vqs/IHxNh7tqEvwn7SPCuoIqDwvBnjiRQD8lvaqBn6k9PwprB3+JnLV4
oqONoR0lv7XyNDt4NA+GPi2HUYPQ5lntEKuPQ/Mf5Vt7BLY8Wpmdr8bN7RvE2twLFJffDrxYLlA
Vzb2qbcfiav2Zyuqnvcd1D411P7LLCPhz41JY5BNSnH60vZsl1DFn8Q67Kf8Akn3i/bnobdf8aPZD
VVGdeaj4guCdvGdXaMn/AJ91/wAaPZD9sjmfEumeKdVBWDwL4njQjo9sP8aPZD9sjmIfBXjBIFiP
grxFgZ6W9Hsg9ujBu/hl45klZo/B+uhSejWxqlCw/blc/C3x7/0KGs/+A5qrCddMQfCzx6D/AMif
rP8A4DGixPtUbGLEAfHNpgS+DNDYf7NsalwYvao24vC3i9B83gnxJ+FvRyMPaoiuPCfjCRwY/BPi
Ieubemoh7REf/CH+Mh08E+IP/AanYlZTIbnwX42ljZB4K14Z9baiwuYxj8NPHG0g+Dtbnz0Tbmiw
c1yM/DLx1uJHg7WRKYObc07CuRP8LvHpPhg/WP8AwhNFguRH4V/EDP8AyK0r/wDg0aLBdHf+RB/z
623/AH4T/CmuONvb4P8Aotr/AN+E/wAKAIxDbx/otr/34T/CgB5gt8H/AEa2/wC/K/4UDGCGDi/0
w1/78J/hQIELe3z/AMetr/34T/CgB32e3/59bX/vwv8AhQMT7Pb/APPrbf8Aflf8KBCPBbhsfstr
/wB+E/woAYIYM/8AHra/9+E/woAUwwY/49bX/vwn+FAAsMBP/Hra/wDfhp8ACgBWgt8f8etr/wB+
E/woAQQW+f8Aj1tf+/Cf4UAL5EH/AD623/fhp8KADyIP+fW2/wC/Cf4UAHkQf8+tt/34T/CgA8iD
/n1tv+/Cf4UAHkQf8+tt/wB+E/woAPIg/wCfW2/78J/hQAerB/z623/fhp8ACgA8iD/n1tv+/Cf4
UAHkQf8APrbf9+E/woAPIg/59bb/AL8J/hQAerB/z623/fhp8KADyIP+fW2/78J/hQAerB/z623/
AH4T/CgA8iD/AJ9bb/vwn+FAB5EH/Prbf9+E/wAKADyIP+fW2/78J/hQAerB/wA+tt/34T/CgA8i
D/n1tv8Avwn+FAB5EH/Prbf9+E/woAPIg/59bb/vwn+FAB5EH/Prbf8Afhp8KADyIP8An1tv+/Cf
4UAHkQf8+tt/34T/AAoAPIg/59bb/vwn+FAB5EH/AD623/fhp8KADyIP+fW2/wC/Cf4UAHkQf8+t
t/34T/CgA8iD/n1tv+/Cf4UAHkQf8+tt/wB+E/woAPIg/wCfW2/78J/hQAerB/z623/fhp8ACgA8
iD/n1tv+/Cf4UAHkQf8APrbf9+E/woAPIg/59bb/AL8J/hQAerB/z623/fhp8KADyIP+fW2/78J/
hQAhhgx/x623/fhp8KAAQQE/8ett/wB+E/woAXyLf/n1tf8Avwn+FAA0FuAMWtr/AN+E/wAKAG+T
B/z62v8A34T/AAoAVYICf+PW1/CBP8KAHfZ7f/n2tv8Avyv+FACi3t/+fW2/78r/AIUAI0FuMYtb
X/vwn+FACCCD/n2tv+/K/wCFAC+RB/z7W3/flf8ACgA8iD/n2tv+/K/4UAHkQf8APtbf9+V/woAa
0MGf+Pa2/wC/K/4UAKIYmf8Ahtbf9+V/woAPJg/59rb/AL8r/hQAerB/APPra/8Afhp8KAHC3t8f
8etr/wB+E/woAQwwA8W1t/35X/CgBPit/wDn1tf+/Cf4UANMMGT/AKLa/wDfhp8ACgBRDBgf6La/
9+E/woADDBn/AI9rb/vyv+FACerBn/j1tv8Avwn+FAB5UH/Pra/9+E/woGHLQf8APra/+A6f4UA0
EFvj/j1tf+/Cf4UCS0Fvb4/49bX/AL8J/hQBGYbfH/Hpaf8AgOn+FAD/AClf/n1tf+/Cf4UAIILf
P/Hra/8Afhp8KAHG2tv+fW2/78r/AIUAJ5Fv/wA+tr/34T/CgBDBb4P+i2v/AH4T/CgBvkf8+tr
/wB+E/woAPJg/wCfW1/78J/hQACGDP8Ax62v/fhp8KADyYmf8e1t/wB+E/woAPJg/wCfW1/78J/h
QAeTB/z62v8A34T/AAoAVYYCf+PW1/78J/hQANBbgf8AHra/9+E/woATyYP+fW1/78J/hQACGA/8
utr/AN+E/wAKAFEFv/z62v8A34T/AAoAXyIP+fW2/wC/Cf4UAHkQf8+tt/34T/CgA8iD/n1tv+/C
f4UAF//Z

-----MultipartBoundary--pbzTT4bzdbwZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs-----
Content-Type: text/html
Content-ID: <frame-FB627A68F70A4013B41B1B648E78EDF5@mhtml.blink>
Content-Transfer-Encoding: quoted-printable
Content-Location:
https://www.ttb.gov/images/forms_tutorials/f511028/left_navigation.html

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd"><html xmlns="http://www.w3.org/1999/xhtml"><head><meta http-equiv="Content-Type" content="text/html; charset=UTF-8"><link rel="stylesheet" type="text/css" href="cid:css-31c97655-5b8f-4615-ba87-211f6513f065@mhtml.blink" />
```

```
<title>Left Navigation</title>
```

```
<link href="https://www.ttb.gov/images/forms_tutorials/styles/layout1.css" rel="stylesheet" type="text/css">
```

```
</head>
```

```
<body>
```

```
<div id="navsite2">
```

```
<div align="left">
```

```
    <h2>TTB Form 5110.28 </h2>
```

```
</div>
```

```
<div align="left"><a href="https://www.ttb.gov/images/forms_tutorials/f=511028/before_you_begin.html" target="mainFrame">Before you begin</a></div>
```

```
<div align="left"><a href="https://www.ttb.gov/images/forms_tutorials/f=511028/faq_instructions.html" target="mainFrame">FAQ </a></div>
```

```
<div align="left"><a href="https://www.ttb.gov/images/pdfs/forms/f511028.pdf" target="_blank">Form 5110.28</a></div>
```

```
<div align="left"><a href="https://www.ttb.gov/images/pdfs/forms/5110.28pr-hh.pdf" target="_blank">Helpful Hints</a></div>
```

```
<div align="left"><a href="https://www.ttb.gov/images/forms_tutorials/f=511028/prob-avoid.html" target="mainFrame">How to avoid problems</a></div>
```

```
<!--
```

```
<menuitem>
```

```

<div align=3D"left"><a href=3D"#" onclick=3D"return menuWork('menulink3');"=
>Sample Form (+/-)</a></div>

</menuitem>

<div align=3D"left">

    <ul id=3D"menulink3">

        <li><a href=3D"sample_form_instructions.html" target=3D"mainFrame">Inst=
ructions</a></li>

        <li><a href=3D"sample_form.html" target=3D"mainFrame">Form</a></li>

    </ul>

</div>

-->

<menuitem>

<div align=3D"left"><a href=3D"https://www.ttb.gov/images/forms_tutorials/f=
511028/left_navigation.html#">Tools (+/-)</a></div>

</menuitem>

<div align=3D"left">

    <ul id=3D"menulink4">

        <li><a href=3D"https://www.ttb.gov/images/forms_tutorials/f511028/calcu=
lator_line8.html" target=3D"mainFrame">Line 8 Calculator</a></li>

        <li><a href=3D"https://www.ttb.gov/images/forms_tutorials/f511028/calcu=
lator_line26.html" target=3D"mainFrame">Line 26 Calculator</a></li>

        <li><a href=3D"https://www.ttb.gov/images/forms_tutorials/f511028/calcu=
lator_line31.html" target=3D"mainFrame">Line 31 Calculator</a></li>

        <li><a href=3D"https://www.ttb.gov/images/forms_tutorials/f511028/calcu=
lator_line47.html" target=3D"mainFrame">Line 47 Calculator</a></li>

        <li><a href=3D"https://www.ttb.gov/images/forms_tutorials/f511028/calcu=
lator_line67.html" target=3D"mainFrame">Line 67 Calculator</a></li>

    </ul>

</div>

<div align=3D"left"><a href=3D"https://www.ttb.gov/glossary" target=3D"main=
Frame">Glossary of Terms </a></div>
<div align=3D"left"><a href=3D"https://www.ttb.gov/epayment" target=3D"_bla=
nk">File online at Pay.gov</a></div>
</div>

</body></html>
-----MultipartBoundary--pbzTT4bzdbwZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs----

```

Content-Type: text/css
Content-Transfer-Encoding: quoted-printable
Content-Location: cid:css-31c97655-5b8f-4615-ba87-211f6513f065@mhtml.blink

@charset "utf-8";

body { background-color: rgb(255, 255, 255); }

#navsite2 ul li a { text-decoration: none; color: rgb(153, 0, 0); border: 0px; background: url("images/bullet.gif") no-repeat; margin-left: 0px; padding: 0px 0px 4px 10px; }

-----MultipartBoundary--pbzTT4bzdbWZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs----

Content-Type: text/html

Content-ID: <frame-6606077C353B4DF48CDE6F6960804BF9@mhtml.blink>

Content-Transfer-Encoding: quoted-printable

Content-Location:

https://www.ttb.gov/images/forms_tutorials/f511028/content.html

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd"><html xmlns=3D"http://www.w3.org/1999/xhtml"><head><meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3DUTF-8"><link rel=3D"stylesheet" type=3D"text/css" href=3D"cid:css-8ff8ffff-4dde-4843-860c-0f5967beed4a@mhtml.blink" />

<title>Main Content</title>

<link href=3D"https://www.ttb.gov/images/forms_tutorials/styles/layout1.css" rel=3D"stylesheet" type=3D"text/css">

</head>

<body>

<p> </p>

<p> </p>

<p> </p>

<p> </p>

<p align=3D"center">Click a link on the left to display a resource for completing TTB Form 5110.28</p>

<table width=3D"500" border=3D"0" cellpadding=3D"0" cellspacing=3D"0" align=3D"center">

<tbody><tr>

<th width=3D"300" align=3D"center" scope=3D"row"></th>

</tr>

<tr>

<td align=3D"center" valign=3D"top" class=3D"red-text1" scope=3D"row">Have you tried filing your TTB Form 5110.28 through Pay.gov?

Pay.gov offers a free, safe environment for quickly

filing accurate original and amended forms. Try it today =
- you won=E2=80=99t be disappointed!</td>

```
</tr>
</tbody></table>
<p align=3D"center"><span style=3D"font-size:10px; color:#000; font:Verdana=
, Geneva, sans-serif">To download a PDF file, you must have Adobe Acrobat =
Reader software installed <br>
on your system.&nbsp;   To download a free copy of Adobe Reader, <a href=3D"=
http://www.adobe.com/products/acrobat/readstep2.html" target=3D"_blank">cli=
ck here</a>.</span> </p>
```

```
</body></html>
-----MultipartBoundary--pbzTT4bzdbwZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs----
Content-Type: text/css
Content-Transfer-Encoding: quoted-printable
Content-Location: cid:css-8ff8ffff-4dde-4843-860c-0f5967beed4a@mhtml.blink

@charset "utf-8";
```

```
body { background-image: url("../images/tutorial_back4.jpg"); background-re=
peat: no-repeat; background-position: center center; }
```

```
.red-text { color: rgb(153, 0, 0); }
```

```
.red-text1 { color: rgb(153, 0, 0); }
```

```
.red-text1 { color: rgb(153, 0, 0); }
```

```
-----MultipartBoundary--pbzTT4bzdbwZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs----
Content-Type: image/jpeg
Content-Transfer-Encoding: base64
Content-Location:
https://www.ttb.gov/images/forms_tutorials/images/tutorial_back4.jpg
```

```
/9j/4AAQSkZJRgABAgEAYADIAAD/4hxtSUNDX1BST0ZJTEUAAQEAABxdTGlubwIQAAbtbnRyUkdC
IFhZWiAHZgACAAkABgAxAABhY3NwTVNGVAAAABJRUMcGc1JHQgAAAAAAAAAAAAAAAAAA9tYAAQAA
AADTLUhQICAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABFj
cHJ0AAABUAAAADNkZXNjAAABGwAAAGx3dHB0AAAB7wAAABRIA3B0AAACAwAAABRYWFlaAAACFwAA
ABRnWFlaAAACKwAAABRiWFlaAAACPwAAABRkbW5kAAACUwAAAHBkbWRkAAACWwAAAIh2dWVkaAAD
SwAAAIz2awV3AAAD0QAAACRsdw1pAAAD9QAAABRtZWZzaAAECQAAACR0ZWNoAAAEELQAAAXyVFJD
AAAEQQAACAxnVFJDAAAMRQAACAXiVFJDAAAUUQAACAX0ZXh0AAAAAENvcHlyaWdodCAoYykgMTk5
OCBIZXdsZXR0LVBhY2thcmQgQ29tcGFueQkBkZXNjAAAAAAAAABJzUkdCIElFQzYxOTY2LTIuMQAA
AAAAAAAAAAAAAEnNSR0IgSUVDNjE5NjYtMi4xAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAABYVWogAAAAAAAA81EAAQAAAAEWzFhZWIAAAAAAAAAAAAAAAAAAAAA
AAAAWFlaIAAAAAAAAAAG+IAAA49QAAA5BYVWogAAAAAAYpkaALEFAAY2lhZWIAAAAAAAAAakoAAA
D4QAALbPZGVzYwAAAAAAAAAWSUVDIGh0dHA6Ly93d3cuawVjLmNoAAAAAAAAAAAAAAAAAWSUVDIGh0
dHA6Ly93d3cuawVjLmNoAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAGRlc2MAAAAAAAAAALkLFQyA2MTk2Ni0yLjEgRGVmYXVsdCBSR0IgY29sb3VyIHNwYWNlIC0g
c1JHQgAAAAAAAAAAAAAAAAALkLFQyA2MTk2Ni0yLjEgRGVmYXVsdCBSR0IgY29sb3VyIHNwYWNlIC0g
c1JHQgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABkZXNjAAAAAAAAACxSZWZlcmVuY2UgVmllZ2luZyBD
b25kaXRpb24gaW4gSUVDNjE5NjYtMi4xAAAAAAAAAAAAAAAAAsUmVmZXJlbmNlIFZpZXdpbmMcGQ29u
ZGl0aw9uIGluIElFQzYxOTY2LTIuMQAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAHZAQAAAAAAB0k
/gAUXy4AEM8UAAPTzAAEEwsAA1yeAAAAAvhZWIAAAAAAAEWJVgBQAAAAVx/nbWVhcwAAAAAAAAAB
AAAAAAAAAo8AAAAACAAAAAAAAAAAAAAAAAAC2lnIAAAAAABDUlQgY3VydgAAAAAAAAQAAAAABQAKAA8A
FAAZAB4AIwAoAC0AMgA3ADsAQABFAEoATwBUAFkAXgBjAGgAbQByAHcAFACBAIYAIwCQAJUAmgCf
AKQAQcCuALiAtwC8AMEAxgDLANAA1QDbA0AA5QDrAPAA9gD7AQEBBwENARMBGQEFASUBKwEyATgB
PgFFAUwBUgFZAWABZwFuAXUBfAGDAYsBkgGaAaEBqQGxAbkBwQHJAdEB2QHhAekB8gH6AgMCDAIU
Ah0CJgIvAjgCQQJLAlQCXQJnAnECegKEAo4CMaKiAqWctgLBAssC1QLgAusc9QMAAwsDFgMhAy0D
OAND08DwgNmA3IDfgoKA5YDog0uA7oDxwPTA+AD7AP5BAYEEwQgBC0EOwRIBFUEYwRxBH4EjAsa
BKgEtgTEBNME4QTWBP4FDQUcBSsF0gVJBVGfZWV3BYyFLgWmBbUFxQXVBeUF9gYGBhYGJwY3BkgG
WQZqBnsGjAadBq8GwAbRBuMG9QcHBxkHKwC9B08HYQd0B4YHmQesB78H0gfLB/gICwgfCDIIRgha
CG4IggiwCKoIvgjSC0cI+wkQCSUJ0gLPCWQJeqMPCaQJugnPCeUJ+woRCicKPPUCmoKgQqYQCq4K
xQrcCvMLCwsiCzkLUQtPc4ALmAuWc8gL4Qv5DBIMKgxDdFwMdQyODKcMwAzZDPMNDQ0mDUANWg10
```

DY4NqQ3DDd4N+A4TDi40SQ5kDn80mw62DtIO7g8JDyUPQQ9eD3oPlg+zD88P7BAJECYQQxBhEH4Q
mxC5ENCQ9RETETERTxFtEYwRqhHJEegSBxImEkUSZBKEEqMSwxLjEwMTIxNDE2MTgxOkE8UT5RQG
FCcUSRRqFisUrRTOFPAVEhU0FVYVeBwbFb0V4BYDFiYWSRZsFo8WshbWFvoXHRDBF2UXiReuF9IX
9xgbGEAYZRiKGK8Y1Rj6GSAZRRlrGZEZtxndGgQaKhPRGncanhrFGuwbFBs7G2MbihuyG9ocAhwq
HFicexyjHmwc9R0eHUdcB2ZHcMd7B4WHkAeah6UHR4e6R8THz4faR+UH78f6iAVIEEGbCCYIMQg
8CEciUghdSGhIc4h+yInIlUigikvIt0jCiM4I2YjLCPci/AkHyRNJHwkqyTaJQklOCVoJZcLxyX3
JicmVyaHJrcm6CcYJ0kneierJ9woDSg/KHEooijUKQYpOClrKZ0p0CoCKjUqaCqbKs8rAis2K2kr
nSvRLAUsoSxulKIs1y0MLUEtdi2rLeEuFi5MLoIuty7uLyQvWi+RL8cv/jA1MGwppDDbMRIxSjGC
Mbox8jIqMmMymzLUMw0zRjN/M7gz8TQRNGU0njTYNRM1TTWHNcI1/TY3NnI2rjbpNyQ3YDecN9c4
FDhQOIw4yDkFOUI5fzm80fk6Njp00rI67zst02s7qjvoPCc8ZTykPOM9Ij1hPaE94D4gPmA+oD7g
PyE/YT+iP+JAI0BkKZA50EpQWpBrEHuQjBCckK1QvdD0kN9Q8BEA0RHRIpEzkUSRVVfMkXerIJG
Z0arRvBHNUd7R8BIBUHLsJFI10kdSWNJqUnwSjdKfUrESwxLU0uaS+JMKkxyTLpNAK1KTZNN3E4l
Tm50t08AT0LPk0/dUCdQcVC7UQZRUFGBueZSMVJ8UsdTE1NfU6pT9LRCVI9U21UoVXVwLYPVLxw
qVb3V0RXKlfgWC9YfVjLWRpZaVm4WgdaVLqmWvVbRVuVW+VcNVyGXNZdJ114XcleGL5sXr1fD19h
X7NgBWBXYKpg/GFPYaJh9WJJYpxi8GNDY5dj62RAZJRk6WU9ZZJl52Y9ZpJm6Gc9Z5Nn6Wg/aJZo
7GLDaZpp8WpIap9q92tPa6dr/2xXbK9tCG1gbbLuEm5rbsRvHm94b9FwK3CGc0Bx0nGVcfByS3Km
cwFzXX04dBR0cHTMdSh1hXXhdj52m3b4d1Z3s3gReG54zHkqeYl553pGeqV7BHTje8J8IXyBf0F9
QX2hfGf+Yn7CfyN/hH/lgEeAQIEkgwBzYIwgpKC9INXg7qEHYSAh00FR4Wrhg6GcobXhzuHn4gE
iGmIzokziZmJ/opkisqLMiUwi/yMY4zKjTGNmI3/jma0zo82j56QBpBukNaRP5GokhGSEpLjk02T
tpQgLIqU9JVflcmWNJafLwqXdZfgmEyYuJkkmZCZ/JpomtWbQpuvNByciZz3nWsd0p5Anq6fHZ+L
n/qgaadYoUehtqImopajBqn2o+akVqThpTilqaYapoum/adup+CoUqjEqTepqaocqo+rAqt1q+ms
XKzQRuStuK4trqGvFq+LSACwdbDqsWCx1rJLssKz0LoutCW0nLUTtYq2AbZ5tvC3aLfguFm40bLK
ucK607q1uy67p7whvJu9Fb2Pvgq+hL7/v3q/9cBww0zBZ8HjwL/C28NYw9TEUCtOXuVfYmZGxsPH
Qce/yd3IvMk6ybnKOMq3yZbLtsW1zLXNNc21zjb0ts83z7jQ0dC60TzRvtI/0sHTRNPG1EnUy9V0
1dHWVdbY11zX4Nhk20jZbNnx2nba+9uA3AXcit0Q3ZbeHN6i3ynfr+A24L3hROHM4LPi2+Nj4+vk
c+T85YTmDeaw5x/nqegy6LzpRunQ6lvq5etw6/vshu0R7ZzuK06070DvzPBY80XxcvH/8ozzGfOn
9DT0wvVQ9d72bfb794r4Gfio+Tj5x/pX+uf7d/wH/Jj9Kf26/kv+3P9t//9jdXJ2AAAAAABAAAA
AAFAAoADwAUABKAHgAjACgALQAYAdCA0wBAEUASgBPAFQAWQBeAGMAaABtAHIAdbW8AIEAhgCL
AJAALQCaAJ8ApACpAK4AsgC3ALwAwQDGAMsA0ADVANS4ADLA0sA8AD2APsBAQEHAQ0BEWEZAR8B
JQErATIBOAE+AUUBTAFSAVKBYAFnAW4BdQF8AYMBiwGSAZoBoQGpAbEBuQHBAckB0QHZAeEB6QHy
AfoCAwIMAhQCHQImAi8COAJBAksCVAJdAmcCcQJ6AoQCjgKYAQICrAK2AsECywLVaUAC6wL1AwAD
CwMWAyEDLQMA0MDTWNaA2YDcgN+A4oDlgoiA64DugPHA9MD4APsA/KEBgQTBCAELQQ7BEgEVQRj
BHEEfGSMBJoEqAS2BMQE0wThBPae/gUNBRwFKwU6BUKFWAVnBXcFhgWWBaYftQXFBdUF5QX2BgYG
FgYnBjCGSAZZBmoGewaMBp0GrwbABtEG4wb1BwcHGQcrBz0HTwdhB3QHhgeZB6HwvfwSB+UH+AgL
CB8IMghGCFoIbgiCCJYIggi+CNII5wj7CRAJJQk6CU8JZAL5CY8JpAm6Cc8J5Qn7ChEKJwo9CLQK
agqBCpgKgrgFctwK8wsLCyILOQtRC2kLgAuYC7ALyAvhC/kMEgwqDEMMXAx1DI4MpwzADNkM8w0N
DSYNQA1aDXQNjg2pDcMN3g34DhMOLg5JDmQ0fw6bDrY00g7uDwkPJQ9BD14Peg+WD7MPzw/sEAKQ
JhBDEGEQfhCbELkQ1xD1ERMRRFPEW0RjBGqEckR6BIHEiYSRRJkEoQSoxLDEuMTaxMjE0MTYx0D
E6QTxRPLfAYUJXRJfGoUixStFM4U8BUSFTQVvhV4FZsVvRXgFgMWJhZJfMwWjxayFtYw+hcdF0EX
ZReJF64X0hf3GBsYQBhlgIoYrxjVGPOZIBlFGWsZkRm3Gd0aBBoqGLEadxqeGsUa7BsUGzsbYxUK
G7Ib2hwCHCocUhx7HfMczBz1HR4dRxlwHZkdwx3shHyeQB5qHpQevh7pHxMfPh9pH5qfVx/qIBUG
QSBsIJggCdwIRwhSKFIaEhziH7IiciVSKiQ8i3SMKIZgjZi0UI8Ij8CQfJE0kfCSrJNoLCsU4
JWgllyXHJfcmJyZXJocmtyboJxgnSSd6J6sn3CgNKD8ocSiikNqPBik4KwspnSnQKgiQNSpKpsq
zysCKzYraSudK9EsBSw5LG4soizXLQwtQS12Last4S4WLkwugi63Lu4vJC9aL5Evxy/+MDUwbDCk
MNsxEjFKMYIuxjHyMioyYzKbMtQzDTNGM38zuDPxNCS0ZTSeNNg1EzVNNYc1wjX9Njc2cjauNuk3
JDdgN5w31zgU0FA4jdJIOQU5QjL/Obw5+To20nQ6sjrv0y07azuq0+g8JzxLPKQ84z0iPWE9oT3g
PiA+YD6gPuA/IT9hP6I/4kAjQGRApkDnQSLBakGsQe5CMEJyQrVC90M6Q31DWEQDREdEikTORRJF
VUWaRd5GIkZnRqtG8Ec1R3tHwEgFSETIkUjXSR1JY0mpSfBKN0p9SsRLDEtTS5pL4kwqTHJMuk0C
TUpNk03cTiV0bk63TwBPSU+TT91QJ1BxULtRBLfQUZtR5LIxUnxSx1MTU19TqLP2VEJUj1TbVShV
dVXCvg9WXFapVvdXRFesV+BYL1h9WMTZGLlpwbhaB1pWwqZa9VtFW5Vb5Vw1XIZc1l0nXXhdyV4a
XmxevV8PX2Ffs2AFYfdgqmD8YU9homH1YkLInGLWY0NjL2PrZEBklGTpZT1lkmXnZj1mkmb0Zz1n
k2fpaD9oLmjsaUNpmmnxakhqn2r3a09rp2v/bFdsr20IbWbtuW4SbmtuxG8eb3hv0XArcIZw4HE6
cZVx8HJLcQZzAXNdc7h0FHRwdMx1KHWFdeF2PnabdvH3VnezeBF4bnjMeSp5iXnnekZ6pXsEe2N7
wnwhfIF84X1BfaF+AX5ifsJ/I3+Ef+WAR4CogQqBa4HNgjCCKoL0g1eDuoQdhICE44VHhauGDoZy
hteH04efiASIAyJoiT0JmYn+imSKyoswi5aL/IxjjMqNMY2Yjf+0Zo70jzaPnpAGkG6Q1pE/kaiS
EZJ6kuOTTZ02LCCUipT0lv+VyZY0lp+XCpd1l+CYTJi4mSSZkJn8mmia1ZtCm6+cHJyJnPedZJ3S
nkCerp8dn4uf+qBpOnihR6G2oiailqMGo3aj5qRwPMeLoKwpphqm16b9p26n4KhSqMSpN6mpqhyq
j6sCq3Wr6axcrNCTRK24ri2uoa8Wr4uWALB1s0qxYLHwskuywrM4s660JbSctR01irYBtm28Ldo
t+C4WbjRuUq5wro7urw7LrunvCG8m70VvY++Cr6Evv+/er/1wHDA7MFnwePCX8Lbw1jd1MRRXm7F
S8IXkbGw8dBx7/IPCi8yTrJuco4yrfLnsu2zDXMtC01zbx0NS62zzfPuNA50LRVNG+0j/SwdNE
08bUSdTL1U7V0dZV1tjXXNfg2GTy6Nls2fHadrt724DcBdyK3RDdlt4c3qLfkD+v4DbgveFE4czi
U+Lb42Pj6+Rz5Pzlh0YN5pbnH+ep6DLov0LG6dDqW+rL63Dr++yG7RHtn04o7rTvQ0/M8Fjw5fFy
8f/yjPMZ86f0NPTC9VD13vZt9vv3ivgZ+Kj50PNh+lf65/t3/af8mP0p/br+S/7c/23//2N1cnYA
AAAAAAEAAAAAUACgAPABQAGQAeACMAKAAtADIANwA7AEARQBKAe8AVABZAF4AYwBoAG0AcgB3

[illegible]

dZ/8hf8AXFH1iXYf1qXYP+GffD//AEGdZ/8AIX/xFH1iXYPuUwf8M++H/8AoM6z+cX/AMRR9YL2
D61LSH/DPvh//oM6z+cX/wARS+sS7D+ty7B/wz74f/6D0s/nF/8AEUe3fYPrucyD/hn3w/8A9Bnw
f/IX/wARR7d9g+tz7IP+GffD/wD0GdZ/8hf/ABFHT32D63Psg/4Z98P/APQZ1n/yF/8AEUvbPsP6
5Psg/wCGffD/AP0GdZ/OL/4ij2z7B9cn2Qv/AAz74f8A+gZrP5xf/EUe2YfXJ9kH/DPvh/8A6D0s
/nF/8RR7Vh9dn2Qf8M++H/8AoM6z+cX/AMRS9qx/XZ9kJ/wz74f/A0gzrP5xf/EUe1YfXZ9kL/wz
74f/A0gzrP5xf/EUe1YfXp9kH/DPvh//AKD0s/nF/wDEUe1Y/r0+yD/hn3w//wBBnWfzi/8AiKXt
GH16fZB/wz74f/6D0s/nF/8AEUe0YfXp9kH/AAz74f8A+gZrP5xf/EUe0Y/r8+yD/hn3w/8A9Bnw
fzi/+Ipc7D6/Psg/4Z98P/8AQZ1n84v/AIijnYfX59kH/DPvh/8A6D0s/nF/8RRzsP7Qn2Qf8M++
H/8AoM6z+cX/AMRRzj/tCfZCj9nzw+wA/tnWeT6xf/EUCzD+0KnZHxrdRfput6LYozPHa3UsKuc
ZYK5UE+/FUerB0cVLyPa/wBnX/kV9X/6/wD/ANpTz3+ND/D+rPmqWx6WHIGPavENBjdKYCdQAO
PrQBNIytGP7wpjdiJqBFq0mCxcnuSeKaYjSfrbGAhTIG7/N0rV0NgMq8tgoGwmiyC5SZW2k56VaQ
FeMb3Zs90BXRHRAL3qriGnpjNMCPg0A0U9qlJL+LXX2W7SQ8p91voaCwrnYcEAJoeLBACUAHFABx
QAcUAIRQAcUDDigAFABQAZoAKYBQAUAFAABQAUIetABQAo6UDA0AJxQAUwCkAUAJTASgYUAFABQA
UAFABQAUAFAABQAUAFAABQAUAFAABQAUAFAABQAUAOT76/WgD4b8Xf8jdr3/YRuP/AEa1aH0M
P4cfRHsn70f/ACK+r/8AX/8A+00qs+/jR/w/qz52nserY5rxDQcnKlcc+tAEZ4NMAI4BpAJ0B5pg
JkjmgB8LlSMUAacNwotyHfC9/c1aegipPcLI3ygcU0wK0jMVYhTz2xVpsCpCMQk+5roi9AKsku0n
HWquOwRyF81SYhScEUCFQ80mxlu3TdIoHrUXA7WMyiQeiiqMnuLQSFABQAGgBKACgAoAUUygoASg
BcUAFACUDCgVgxQMTFABigAoAMUwA0AFABQAUDCgApgNoAKBhQAUAFAABQAUAFAABQAUAFA
BQAUAFAABQAUAFAABQADk++v1oA+G/F3/I3a9/2Ebj/wBGtVn0MP4cfRHsn70v/Irat/1//wDt
NKrPf40P8P6s+dp7Hq6N1HrXhmgknytGmgG4yDVA0YjYoHwAw49aYdfY0A0BwPegC5ZyhVACqS
Dk5Gc1UXZiL32hGQLikVQPTqa0UmwK0tzmEd0TYPsquwMWQjzpeU5B5rw+g0UbmPbg9qSZTQLsDk
+LXfKEzKTVXAfGntUSY0jY0i2MlwuBwDkmlfBJ2R1FaH0FADaAFxQAHRQA2gAoLFxQQFAwpjCgYo
6UAB6UAJQAUAJQAgoAwMfGoAKAExQAUAFAAKACgYUwENACUDCgAoAKACgAoAKACgAoAKACgAoAKA
CgAoAKACgAoAKACgAoAKAHJ99frQB8N+Lv8Akbt/wCwjcf+jWqz6KH80Poj2b9nMZ8Lav8A9f8A
/wC00qs9/jQ/w/qz52nserY5G0teKixpzK5oAB6UAHFBoATHPFMBMDNMQGgB0bFSCOKQyd1EGH77
ae3FWrCKzRDeQX4FaJgZ90DHIGU1tHVDJUMd1HtztYVNrbFXEEBj4qkApUjoeKHuCaSLNhbNcTCM
c+1LcWx1tnbJbRBE69z61oLYxk7k9MgKACKAUAFABQAmKYCgUgCmUJigYtABQALACUAFACDrQAve
mIKADFBQYoEiAyBigAxQ0whoEFAIKBhQA2gYUwCgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgA
oAKACgAoAcn31+tAHw54u/5G7Xv+wjcf+jWqz60H80Poj2b9nL/kvTx/A0wh/wC0kqs9/jR/w/qz
5yGx6qx5+leGWNbpVIBvFAAeLMBcfLmkA3IHNUlcBDyc0WAVZBgjFS0AmSQcAZ960SAiLtuPrWiQ
FO50Tg1tACAr0I4NU0A9Zpl43kj3pWAUzSnn+QpWC5o6FeG0u9z8q/DGnsJq52iEMoZTKhpVXMrW
FFAC0AFABQAUAFAABQAUAJTGFABxSATimAcUAHFACcUAFABTAKBicUAHFABxQAcUAFMAoAQ0AFABQ
A2mMKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAcn31+tAHw74v/5G7Xv+wjcf
+jWqz60H80Poj2T9nPjwrq5/6iH/ALSSqzz+NH/D+rPnYbHqzjnIrwyhjeLUa0dcUALkYNADQTji
q5R3K9zIAQvrXRQjbUTGrLwATx61c6alqgHhufaufLAcWy00lNIBjHAQ0BTl05+01arYAUDqoBGW
gBU64oCxmHHSi4HX6FMZLMKTKrxQiJo0qZAUkAEoAKACgAoAXFAAaQLawNABigBTMBKACmAUDCg
AoAWkIbtGFABQAUAFAAoAKAEoAKAENMYLABQAUAFAABQAUAFAABQAUAFAABQAUAFAABQAUAFA
BQAUAOT76/WgD4d8X/8AI3a9/wBhG4/9GtTPPfW4+iPzf2ch/xSur+n9of+0kq88/jR/wAP6s+c
hserEfLivGKIY0/egBrdfemgGd+tUkA0uVPXpVooz7nfJ0SnIrojoiw0CtgZBzV3QAHZDg5/Gs56
gSrICTRYoGcbSaaWomVkBjYa0sIexxTaaGoKHq09AEifeqSTp/DYpLyH+GmiZ7G2KozCgAoACKAA
CgAoAKAEoJTAkACgAXSAKY7BQAUAJigANACUwCfGpgJQAUAFAAoADQALawoASmALABQAUAFAABQ
AUAFAABQAUAFAABQAUAFAAFS41Kzt/8AXXMan0zzQBRL8S6cmdryOf8AZQ0ARDxTY5+5N+VA
FiLxDpz4DTGNvRLP86ANOGaKdA8Miup7qc0Asp99frQB80+L/wDkbt/7CNx/wCjWoPo4fw4+iPZ
v2cefCurj/qIf+0krTPP40f8P6s+djsesoBk5rxDQifAJ9KpIkqXM4iXd1Y9BWL0FwEhmWRf6Vbj
YCrOd0p0Tt6VrC0gDkIAWK0AKHNACghhtcAj3osBVLjMZLJyv8qVgGg5pA0HBqhDJ25AqRhAryuF
jUsx7AZp3ALOUYq6lWHYikUT2kMlxIEhQsx901BJ2mnw32W2WM8t1Jqkj0TuWaZiuaACgAoADQAm
aBhmgAoASmAUAFABQAUAxQAUAFAIBDQMSmIKAEPWgAoAKACmAUAJQMKACgApgNoAKACgAoAKACgAo
AKACgAoAKACgAoAKAHUAcr4l1mW4uZLW3dk4yVbB++e+fagRz9AwoAKBEqRgrnNMBYJ5rWUPBIy
MO6mkB6HoV79vsIJzw+drj3FMZ8V+L/+Ru17/sI3H/o1qR9JD+HH0R7P+zfx4W1c/wDUQ/8AaaVp
nf8AGj/h/Vnzsdj1Vzgn3rxrFLZ3+XmrSJMu5bzJc54HarpjGyAIjg8cEVW4Ds8nvVAA0DQA/fjF
AAHzkUAKz8YNSBXZgDigAAkPQY+tVZiEMLk5yCfrRygdH4UghhD3M0qrLnaEJxipE9jobi0trnBm
iRz6nrV2Iu00ggit02wRqi+wpA22SimIKACgBaACgANADaBhigBaAEpgFABQAUAFAFYUDCgAoAKAC
gBtABQID0oASgYUAFACUwCgApgFACGgBKACgAoAKACgAoAKACgAoAKACgAoAKAHUAew3f/H3N/vm
mBFSACACgCxF/q6YiF/vGkB2/gn/AJBZ/wCuppgfHfi//kbt/7CNx/6NapPpqf80Poj2X9nIkeF
dXPb+0P/AGklbZ1/Gj/h/Vnzsdj0+6mEYz3HSvLjC4GZJ07AgnrW/IkBBk8ZNMJRJCjZJI0KBjiS
CQ3F04DA3p0pA0DcVRQ08UEjcszBQaVhEyKq8dwQ0rALx3piFyOKTGPkLIu0n6H0qQK0M0trOHjY
q6nqDTb0A7bRtVjv0Cn5ZgOR60JkNGo0lMkKACgApAFAXD1oAKACgBc0AJQAUwCgAoAKYwpXAKLg
FFwENAXaYDaACgQHqQALawoAKAEPgFABTAKACgBtABQAUAFAABQAUAFAABQAUAFAABQAUAFAABQ
jQB53qQS3vrqJly6yHmIzm0TngKBiUgCgCVUBT0eaYiI9aQHoXhw3NvpFtuxukPmHHv0pgfGXi//AJG7
Xv8AsI3H/o1qg+mp/wA0Poj2X9nXjwfrLE4A1D/2kld0cK9aP+H9T5xHfXDlyWPTtXDGnMgUbjk
1Q1wnHQXuxgQXicVxggEUhlSaLy2yPu9qkQ1aBit0qkAkAyzGhCLAUY0KsACigAHDdsUmAMeCRU
NWQ+pWuAAwI7ikgJLKZoLhHjJDKcg0Aeg28omgjkXoyg1e5k0Sg0CCgYyQuF/dgM3oaAHLnaM4z3
oACaADNAC7veiwBmgABosAvNACUwCgAoGFABQAUAIABiUAFABTEFABQALawoAQ0xIKBhTAKAENAC
UAFABQAUAFAABQAUAFAABQAUAFAABQAUAFAHAa+m/V79vSSmIyaQwoAKALCH91TEV26mkB6ToBzpfGf

WkYz4r8X/8AI3a9/wBhG4/9GtUH01P+HH0R6V8AAOVh4W1WIdDf7j/37Wu3NF+91/7V6nzaPR5D
k47V54CpQMkU4FMBQ9ICRW59qAHMAwwehqQKZG1iD2oAaeaACJirkDvQAisyvnPemmBYJ00mquAi
nP0cUmwHGNnI2mLcBl8oQxq0uMmkAy3Qu6heuaGNHdWBEFNG33LHNaxjoZPctCRSM5osIXZF9RR
YBDIphXiLyLg5iZ60crAUSMZxN2osAZ0KQASccdaYCEkfw5+LAAjZGSMU2gHAg9KvMAmTQAUAKet
ACnG0uaBiZpgANAB+FAxM0AFABQISgApgFABQAh0BBQMKACmAhoASgAoAKACgAoAKACgAoAKACgA
oAKACgAoA5HX7eODVJS3InHmc9j3pks5uYqX00YFA0MpDCgCTYdg0aYhQIZHVF+8xwKQHP9hCLe2
t4V6RqFpJpIPx f8A8jdr3/YRuP8A0a1Zn09P+HH0R6j8Byf+Ed1Mf9Pv/tNa9DM/4kfT9T5pHpQ+
9XlGsgDap3GKTTAQjJoKJFPSgCdRlR7VJJTujiZqAIhkj2p2AMEHI6ikIu7AUUsAcjORQmmMAoBG
KsBPKUtKHFSSyiQusSZ6gdh3qRMO0XmLLYySaYrG9pGLmpWwcbE4B61apt6sTkKb4Nb2MwOMUWABj
vSsA5CPTilqMd8nwJUAyByDRYBwLNLLEBLPYCjLATzjnmjLakDgjJxRygAkHtSsAvml60WYB5i++
FmMPNXvzRZgNMqjtrZgIZV96LMBfOHoaLMA84ehosMDK0MD8zRYBRIVvRYBQ4z1oANwo1AUnAzml
A3c0maqwCg5pAGecUAFABQAnegBKYBQAUAFABQAUAFABQAUAFABQAUAFABQAUAct4s/5CFv/ANcJ
/OmH5MR/vH60AhKQwoAsf8saYhtl/wAfK/HRF50Aeop95fqbKQz4d8X/API3a9/2Ebj/ANGtUH09P
P+HH0R6p8BUZ4Z1Vh2vv/aa135n/ABI+n6nzZ6QcA5rZAHbhjrQ0w4fMKdxj1U0XAUDmKBORBV5o
uBRkbzJWbntuz4keo4qgEdaVhdDz7qY7QcgcUcutwu0Eko9DRYYPkKPHApqIXHxjnLEk0wsBsafHG
JJW2DeMENjpVwtcmRg7xwtzMAwxk0AKGm0ABagAB4oGJnHTRQA8H1PNABn1oAQH3oAU4I60AJns
eLIBxyBwKegCZ9qQAFpQAUAHHRQMumgBc0CEBoG0B9qVguGfpQADF0wCg80rAPViKVgFJU9qNQFD
ADAFaxc0AGcikaFjTAKAEoAKACgAoAKACgAoAKACgAoAKACgAoAKACgDmPFQ/wCJhB/1xP8A0mJn
JyDDmgENpDCgCx/yypigWv8Ax9Q/74/nQB6jH1T8KQz4e8X/API3a9/2Ebj/ANGtUH09P+HH0R63
+z2M+GtWhb7d/wC01ruzT+JH0/U+dPQZSMkDsa80lkQ0DQCZNC2TigonxzRoK7HKBQxkM8n8I/Gg
kjTrQBKueLUAjDNAAnU00FiQAUXFYJV2hT26UrieEQZNjsdjb0lflR2bjOMVUGTMvMQASXxwnMRYU
v8oYEMKOYLAGY4wuM0+YLAHCHKZo5gs0EhxhlxRzBYIyWJPY0cwWfUBuSxB05gsSPIgI2g8dc0cw
Cb1IHUZo5gAMACRmi4WH7LGDg5oCw6NwWxg0gsKNpPU07jEIUHN0aLgGB2JouKwEEhTsuFgC8cg
ii4WHbRjrTuMQ4B+8aLisGMHjmncBSMc5yaVx2Fxxii4ABxzRcBdpXQafhQAooAAAFzQUAKDSA
M0ALmgAoAKACgAoAKACgAoAKACgAoAKACgAoA5rxP/yEIP8Arif500JnKXIxKaARFSGFAFGa+X0p
iGW3/HZD/vj+dAHqMfVPwPDPH7xf/wAjfr3/AGELj/0a1Zn1VD+HH0X5Hrn7PX/ItasT0F9/7TWu
/M/4kfT9T5g79vmY46ZrZRBt4oAVTtPK5p2Hck83CkhKVguRtK7HGePaiwXG7TmgQ9By0cUDJWKj
GwoAYXHagByUASpy1AD7vAjJHHJ6UXBmjPvREYfLZQWJ79KQm2aXlrzyMet04hGhVghuPyouAixq
p4PNF2Fh21s5D4ouwsDK38LHN04Dg5UYUZNHMwAyHcpAFFwC0Zg5Y429hRcCTejZzjmjYiAysbk
Db+7FVcCZSDSYLbKHijmAKSVZFiddu0LHMmiejKja+LHMA1ZVLZtqlChvTUIewzyDZrCJyBIFLDR
1oua+Nw2ZrD0t04yQAMK4HvRZAIr7uVIINfxAST1AAPendAAUBiN3G0tFwEUEE8imAuW4yKvWfL
EjoaNAF3gDKHNMBN5oAUM04pgLkZpALKUAANAC0AFACigAoAKACgAoAKACgAoAdQAUNoAKACgAo
A5jxPn+1rbnbjyW/nTEcxcFTL1470irEPGD60AKm3eu7pnmG7JgQn9KABRKh2/a4ivTev86BM9Pj
6p+FAHw94w/5G/Xv+whcf+jWrF7n1VL+HH0X5HqnvGkKef9VUHLr7/2mtejmf8Wpp+p8yz0hOK88
kkAoGLtyeLAWEmwEAHU1IDVwRVIQ8DI6cUDBU5qQEnADBaBDVXBoAkX6UFkqcDNDYEE7NLIC0g4F
LoSbmLu62gAxjcaIvQVyoZyBjI/KmK4huwVLGMj2FAXJDOSPukDPYUtQuNW5Xj5T+IppMLkvmOU3
ImRVcoXEFyCSCmD6VPKxiiZWxgKPqa0VGK0qg/w/gadmAGWMLuI4p2FYXfHgCdnvSCweZHK8nJ9q
YhwZegJ49qAGNKvYk0WAQTAdRgUWC5Mh3LnP60WAcQP9miw7AAB0WP60wsKRkYJyDQFhAoGMEj6U
BYUhiANx40cXHLcBDt0SaYmNSVMlmZhntnpQBNHkrgBW5HY0ajJctnPNFwG0CzA5oEI4ZnzjimBI
Ce607g0464ouBD9qhVypPzA46U7MXMiUmPqQR+dAx4we9AFea8hikC0efbtVJCchrahAq7t2a0Vi
5kUJdyfCfLQbfenZC5m0g1kk4lQfhrZBzFyLUoH0CSv1pco+ZD/t9vuKl8UcrDmQwaLCS3BwKOU0
Yr/2ZHkjjyz7UWDMksmqzFjtYgdgKpJEtshfUZ2/jb86egrsal7Mrht7cds0BdmjHrCkYkjIPsajl
K5hr6yN3yxcfWnyhZjk1hSfmTA+tHKg5i7b30E4+VwD6GpsUpI53xY4N9CVYHERzj60WA5ZupoAS
kMKBFgk+X1pgRQtmtjb0YH9aAPUYHVvLwQSQDQB8QeMP+Rv17/sIXH/o1qwPraH8KPovyPT/AIF1
8i/qX/X7/wC01r0cy/iR9P1PL2enovFeIkHA96oA42jJ60mUQCfZEnvSJHqMVSak6JUALnautSRZ
AxLnmkQSL0qhjwQb1wKkAD9y4SKUs2du0r4UcdqfSbjNcJ5YfGFCFCFLQIqFGMvAcfjTuiDuYuo5
gEzjQwAzxT5gsG9xjkn0o5gsPEZ5BD4x1GK0ZgLU3K3ZASafMabtV0Eb6inzAcYAn5kUD0Ap8wDg
64yIwBIndAMUorng4Pv0pXARsb22kgduaGAgLADDDj3ouAFMTkkc+9FwGsxDYZTTE0RpEcEL8p9D
mgZZwCeeKHj2osFy0S50PkBH4U7BcS05cY3nj6UWC5N9oXaTkmlyS0YiN220hcg+90WuYgeR++M/
WizC5H5pz0GKYEkc22QHg4PrQI10njZQqesfWgq480vrSGVLI/VGKxkEjqaYnIYNT+X7n1p2FzA
2pfLgLhvwWiuYzmky5bPJNUiaZCT940WHrcSLwHbHpmgVyBnZjkmq1ycU7jISaAAHmgQ8E4pg0J
J5zRcBCx7GkxoyTQIAaAHU7isJmmAbqABjxUgMzQMcltKHFABcQ/bJfbft42nvQ2VEY2gYkK/aO
n+zUjuTr4bjxlrh/wAos045fDlvnmeU/LTSK5LPoNvHCSJZCcd8UhmDFar/aCwkEgnigRsw9zLbz
qyscq20tWQfJPiuYt4p1lyvLX07fnI1cj3PsaH80PovyPVvgQAFDmpnuL3/2mteImX8SPp+p8vLc
9OU8cV50xc5F04DSCaRIwKQ5FAE2eAKCgLY560EkCjFuvagBsYyRQBNGA1QCHnrSZRbsbVpmOBKd
rUyJNe01anFkjUbR69agBzC4z/qyR9KAE8ty+4QKFx0x3oCw4ADDSwksKLBVVo4HcAhwBQUkIIVL
Hk47UXFyJTB853YFFw5QNvkD51PsetPmFyi/ZpB05zRcXKNNTJ6E/SncLDGjdThk0KdybEZKiQqR
92i4D28tgQaoog3LuAYcNQSKxwBtzt9aQCrggZduKdwJB8uW8zH4U7iuPMrgcNyT2oQXISyHkMet
UAoMm0/Mdj1oATzJc5ypouIDJIMk7SRzinzBYb55B+ZV5o5h2DzeMhUx3p8wrDgwwfLANK4AGIwc
9PSgRJ5rFSGYnino07KjdTxQIaTQA5W4+9TuFgJPqKLisNP0qhiE9qBDSaAGE5/ioAbTAOakQoJ6
VQck4FFx2EJpXENzz1pFB32qgHcgikiqHwAQDQA0nJ96THY0c+1AhRmgCwnfVclLsiCsE6n1Ntc1
USVnGmXk2ys3c5PNK4cpIfEN0ElsmpPrcfKHA8Q3webZMfsi4cosviGQwdbRRcVJLa+f7QJkYVWH
SncLGRJIS7LcxfcKwWGPt3FNMZkj5K8Uf8AIy6t/wBfk3/oxq5nufX0v4cP8K/I9a+BP/IT6p/1
+/8AtNa9HmV4kfT9T5iR6McfWv0FceifN0VuTkUARSEqq0EiCTPFA0PT5h0DHMA01AiNSAcfl0C

HbuetFyie3gaaQBR9T6UAblvGsMYRD9T60miSYkj+KiwC73xg0aVgF81hj5siii7j1mI0SAaLBck
WWNu+D6kUrDTH0o4IUv/ALTfGkhuokcrLFIviiwA15aKDuDHH8RGKVh3JoTbzEeU2T125NMCVY1
UkFWA9c1Ihk0KBGK7iQM9aYrGKscjySZRug6/WmTYmv41hWME5HWquJlF2IK5B5HGaLiJSxaNQm7
QeaAHRFHdhkgdQAFLZfs64GH3YJz1F04hAT8hDHrii4DWds5XPP4UXAFHKSSBjkd6dwEMuArWt9
KdwGs43DjvRcAJ3Y479KLgNk27QCo50adwHcDgKcHpRcBTjjBN06AfV0AeKAGkqeaYgVUJziQhW
C46cUBYb5YyaYChAeM4oHYyWcng5oFYZjjigLDWUHPQAwjFAC54oCwg60AlnIxQAbfWi4CEEHii4w
xQIXB9KEAH0aq4rAM96LhYQigY1yIzmQ7R6d/wAqltDUWYJp3dCsa7QeCe5FQ5GsaYR24Hao5jZQ
J1jx2qb18guzjPrcfKIU9qLkuJDLHkdKpMloqSQ+105DQ6zuZb0XKYZGPzIwyDVJk0J8ueJju8Sa
synaDeTED0/eNwL3PqQH80PovyPWPgWceG9UHc3v/tNa9LMv4kfQ+Xkej15xA4EdwfwHcnWRcDk
/lQBfKwPAoAjFAiaHcd0yKTKuTEcu7hYrS/exQJixg5xSY0zoLMGKBVwAS0ay5iG9ScShcBgHHwn
zBcQPkZwPajmC4qycHIFCkFwLYXgU+cLih+0K0Ydx/Ud60YVxwkKfMrsD2wa0YfMTR3bqeGVs9Q
wzRzD5hJJIZuJ41bnsMURhdE8L25I2gKfXFFyrLpCxGUdSKLjFdwg/eLnPtQBGJ4QxzgZHCvQHWS
OfGVVxjj2pMbRBjZQs0DxcdsdqBWK82lowBhcrjse9MXKQDTJI1YbtzEcYoYcPvkgkRRRuQgg80XJ
cRAqqT1z6UXFYFXAPXF04WBYxvIB5A/Ki4WI3jwQB6U7hYl8kFckZy0KXM0wCJVJG0R1ouxWFlh
BIIGQRxRzMdgMQ2AY780czDLJUUnBAIxT5mHKg+yjB5AFHMHKKtsADjaarnDLGmAFMFZFHOHKILf
g4/nRzhyi/Zjn73FPnDkAWxz1p84coG1NH0HIH2Q+po5w5Bhs2x1NH0LkGGxenzo0RiGxejnQcjE
+xPRzoORify5K0ZC5WDWsgPSnzIOVjWt5P7tHMhcrGG3k/umnzIdmKIZ0wNHMHwDy37qaLoLAYmP
G05ouFindXXltshILjqw6ChscYkEMZdtzksx6k1DZsol+KLAgBwbkxixWiFiQ0Yod5YpXAQoKLjGl
BTuFiN0qkyWivJHVpmbiVXj+YfwqRDR8t+Ih/wAVDqv/AF+Tf+htWdz6el/Dj6L8j1f4ELu806n/
ANfv/tNa9PMV769D5ae56QqQcGvNIEoAUZ7UAPCE9adgFMZpAR5IPHWgB29i0p/OgYqowNAi5ZxY
kXI4zSlsM1s+vauczBmIYehpoYcY6HikAddVIBQe0aQCKQ0ooAGcZAPGelACqcZzQApX2NACZoEG
SBnNUMekzr91sCkPmLC3kgwHwy00xqRYju4nQB15+l05SkTJJCCGQjnrQVcl3FgSqnHY5qhjSxwd
yKUAIGJ5GM0AI7EjDqCKBWIjHED2IxkjGaQNDVgjC4xkDsaAsRtaxFiwAGaAaKkli2SC+MdmCncV
gNuyoASCQPSpE0QKwDH0cj1HWqES71C7s4G0c9qkCnNwHPPbFUGJiicn1oG0qggjPwGCVSqqPak
MdrHtlaYAFUdqAsHy9higAFMYoPHNACGj0oAKnKbjqACgBtABQAUAGB6CgAwPQUwEwPQUXcxj
+IL770v2aHALyOf7o9K1iraszerMGEc0MtGlbJwKiTNYI0I1AFYs0JagQhqqGmgYw0xjSKYmMzc
00yWRNECw471aZkz5L8Tnb4k1YeL5N/6MapPp6P80PovyPXfgGM+HNUP/T7/A001r1Mw+Neh8rPc
9MdN6H1HSuBkFYdaSAljFMCQZzx0pASqo/CpAqTjEzj0NNajBMD6oCdHGcLUTjUS9bDkHual6oLW
ZdBZ3dRGwZDj00DWVibDLjKhCQw07+6aSqRem8Zxzn/dNDQWGiXE0QoSD3xTsFhC4BbnAA6EurBY
RJEdSVyCPwnYLDZnBMfzDhqVgsSFlzwwJ9aLBYRZY3zg8qec0WCwrNtBLlce10wWAsrLlMEeuaLA
NBPmsFA6etDQJD16JzJwvQc0JDs00Q3AyC0oNADjnoCc4zgGgAaeZiYVLDG0v1oKuXVvnziRARTH
csQ3KyKrEqvPIpjuPaRMgBhz60XC475SPvD86Lhca2N2Dj86LjuIQCOCMd+aLhcjdtgyxH1zQK6E
wDyRyfegAKqB8yqePSncliY0KMR8gxjgUgGm1jbGF4oAY10oosJB6UAMW1cc7uaYhrRSAbQMmgLA
qtuGVOaAJVHHZCgYpUZA7mgBSHFADSD6UwAL70gFpgAoGHegAoA0AA5oAtmmAc0AAzmgBlx0ttb
yTP0QZA9T2qoK7Jk7I4qSRppnkc5Zjk1qxJFiBeRUfo1LdeBWUmbxWhbXpWbAdmgBCaBjTTAYxoG
JTEOHNMlh5fi+tUZs+Q/FA/4qbWP+v2f/wBGNSPpaf8ADj6I9b+Af/Iuap/1+/8AtNa9PMPjXofL
T3PUV6VwEFE80fTNCakQ0ATpQBjHzyS0KljkC5JmZvU5prQBEGQabGkPiVt4ABrN7FI2LRTkeJ7o
ql6Cfc0Fu5lwQRnFK5Fx32uViNwHBzSuFxJLqWQDgDntRcLipeSqDwhxxk07hcU38n0Y4j+FFwGr
eMrk+VGR9K0YLhPOJvXMEQKnIwKXMFxrXBWmwxDB9KfMFxy3Ef3mt0I68Ci4XFM0RUhYRkjiPpcw
XI0kjCKrQqfencLgPIWRnEJyemClcYOLDgVMLHmnzCuSf6LsACOCOMZp3C5HtgEjMqvjGKVx3B0h
emjLA/wi4D2WEEZZiKLgJFFGAXZyud6dqyGKY43k0ZsAD0osgJTFHjImJIHQDrZALHbNIgILAJ
5IPWnYLKsXwHBLuAJAyCc0WC5VZg5GSyZ6ikBJJI6xkknA6cU7AEUowgLEF+AcUWGT0SzkeaQV7
460gEjdgMbjyTTCw9/MyAHJpAMQyEid3I7UwBA4LLbutIZIXb0Cc8UARMrbsjuKYhTu3A9wKBkq7
toORQAZNACHfMAzxSGJmmAmaYC0ABNIBM0WDPNABmgBaAMXxLORBFCD945NaQ2ILuYCdaplfy2HI
qWNGpBwKxkdCJweKGAJoAQmmMQmgBhNMBM0xD0NMhLiMZK/WqM2fH3ir/kaNZ/6/p/8A0Y1QfU0f
4cfRfkes/AU480ap/wBfv/tNa9TMPjXofJ1Nz01pAQE15xBUoAejYp3AeZT2pASx5YYJwD+tPLGN
uomDFwMp6+lIRFHg+1Jlo1L02Yxh3cqp0AA0TUNjvYvIFVrt4WszNu4oPPTPFAACcnHQ0hAMYJ79
6aAreGPTrTYC54PIpALwQcY6UAIDuHTkdaAHbuAMdaAGn1zx6UXAUEMODgetIA+XAHTFUawSLvZe
4NMB2cvjODQAO5796BjhG5HagB02e1ACqwx1xigAyWA07nv70DFPHstQAvI6Mc0wHLK6r1GR0Pff
CYD0uBsAAODzyc07jGAQsQhJ3HkkHAppig/YzKgVZCCSTjPwmUDWwLopJKx+h6mgY4kpI5kGCSAM
jikJDtze4I5HpQMkUgAUgFAx0+9TAYQRg0AH1JoADTAA0c0AAxj0aAE49aADA9aYxeM1Ig4qhh1P
tQAv8qQCZwUwAdaAEI9KAAdKAAdA0c8SHN5G02z+prWGXl3MtOtMou23UVI4mnF0rKRuiXPFQ
MM0AITTAaTQA0mmAhNMQ5DzTIZbgPzL9aaM2fH3ir/kada/6/p//AEY1QfT0/wCHH0R6t8BLZvDu
qYOB9t/9prXqY9XmvQ+WqbnpgiB6ljXDymYhg0MowPsetDQEPfB4NJICSPGKqWEykUGLVuw3YY/K
eDUy2GtyePSWE2/P+j4zu/p9azvcq5fYzKhrSvVwo9BUTeJmNsxkcd6LCE0QMk0WAbEGMWR0JOpe
hoQjsVUCeMR0qbAKSQVYdxTQEFuXaKYseQ3FDQEqSARAsfmqWA9XGcJnsapIBwc9MYx3NFgK/nZe
SPHK96VgEWTEkcYOUPf3osCLRJ4GMn09KdhszhbL0F0TxeL0wizbsCM85HvSAWVhsIB+agBINz
pFBGVFAyU9SM07ARSSfmu/hRYCRDLE55NADJWCzJg8dQBMCDxHpwaIpmwwXsQaaQCAKLFjPPai
ww3f6T900aLATS2300kYGRigY6Gc7AQbZ19TTC5IZA20kHryetA0xwZXTIXRQMGLDRgKc/nQIfcb
kVenJoAbK+JgDkEi0G3YyMUDHCedaAEYU570ANAI4LUXDQRmgYuchGeM0DacnjptAcB83tQA
YIBoA0c9eKADHI5oEIMEcmgAyAdk0DAc/SgBTyaA0Y1/P2859BWsdiEPQXrTLLlv1qWCNGLpWUjd
EqRjqAGmgBpoAaapAIaYhV60EMtW5+ZfrTRmz5B8Vf8jRrP/X9P/wCjGrM+qofw4+i/I9Z+Ahx4
c1T/AK/v/aa1620+Neh8nV3PTgTnpzXEZirNHlqWGXyUGMPv9/ekmBWBIOuwJ4zWDT3GWIZzmiw
PU1EuGFvFz0JGPUVko6sfQsGRn2/IcNwMVLWohFB3fveB00w4pWARYphfaDuwQ00KLALbxt9liVg

M4qmFiDUBsljHqKmwizYmMI46Cmk0xQjBS0k4IZnxmk0KwSKBbpz8ynJpWJLNoBIMevNNFI tGF8b
gAchjN0xVjImXbeyowwOpAPT2pWiAhSt5AQpVW6A00hpGs8ZUZ9DiQ0KZksCZ7gsuApwTU2Jswd
PjeR3YjG0ADjigdhskLmrLAcSYosgsSWCPuYEUaCsWzGSpJRQTWCDTKsZ7gqZA2fLOD9aViWi5B
HuhU40R7UyKiGVD9rQFeSM/lQIniVZwd8HG4AgUDsQXseydVyCdvAHakKw5kKSwp8zEd6aCxJHA
D05blwQad0Mk8keY4wc7eKNACKJkjuKeBycigZGCdrsfLcnByOtIB9tGSu7Pynpk0rgNuFYMDnK5
496dwHXWMIB1LUARz5884HpTAmUDPzdT0pAG0lsnoKychDNzQAAAqT0BNJANUBTzyDTGHJY90tAD
wRzzzQAi9fmNMBcjGc8eLADQAc5NACtnbx60ANOBWdmgA4Y/SgABJHXigBRnmgmDmtf/AOP3PtW0
diVuUVoNC3b9RUSaEMXSsmbrYLHSpGFIbD1pgIaAGmqQCGmIVetBDLVv95frTRmz5B8Vf8jrRp8A
1/T/APoxqye59XQ/hx9F+R658Av+Ra1T/r+/9prXr47416HydXc9N03BriMhQeMZqwh3GHDk6jF
R1ApimhE8fTpTbGwoRkjNRZdsSPMDKqL0X+dNcnfTWJUqGA781E9Bou5AGTIKjmGRu0YA5J9cCjm
AmQI8Z2sAcYyRRzAY99kXUcb403HI7ii5JqPLEsuoJ035V9aXMUZ8is2nKgT94TmjMJZESbjHks
6+Y00ouIlsomhJZ8MfrRcaLxmQDleK0YozZ3825maGANvIBPtTuSw48SXkc8iZCIRT9DS5hokvJ/
3JVLABI5FJSYylImftKsvEzAgjtVXJNEMIoisQBGBg+uKL LDTKQAXTaw5IA60XADu0FdIsDPNK4C
iUICWQnHTF04rLSPzpJ5JCgCk8KfSncRZDNGBVAHoKlJTK85d7qMgYCqVJ9c0XC5LbQtGhUEbs80
rhcbIvmMPkwemfUUXGSbwZLJTaDxu/wp3AaIyjkhux9aNRBiTK50CBjJ709QHEsejAACdaTbAaQ
ScMQSeualhcQuBlc4IoGJIFdYsDgHk9qAEllKkJBB0SKYCKAZCeTuouA5zyGXJ+tAAxUggHnsKAB
NuACTzRcBHIC7uuOmeLMBsWk5A0e/FACD0300R2pjFDdTSG0/NAAC5+Zu/A9qYCHHzHnHpQA1DLT
kyWeLMQeZ82Co29jRYdxxBJ469aQB8u4Ak8/LQAEY5IOPT1oAbu7Dr3pgc7r4/0sfStY7ErcOLQa
Fu37VLBGjF0rJm62JagYUAIetMBDQA01QDTTE0XrQQy1b/ex600Zs+QvFQ/4qjWf+v6f/wBGNWT3
Pq6H80PovyPwfgH/Ami7qg/6ff8A2mtetjvjXofJ1d0eltknN+GuEkemG4FRcmxKEWCF3PXHFAMz
gcGgRKkmOME0DLUW6RCAdmaLBchWN1mktwQaCjbtCVjyayqMktqVAHU57VmA7coBIVuet0xQkkmx
RtBCnqTRYkrsi3k3kHd6+tJiHCbnhRnHH0qQuI0++NVKgH+dArj/ALRH5ZVog3949xTu04JLGuBH
EOe+adx3ENy2wjYnPtSuk4Lc0gIUDB9qLhcVp4xIpgQ5PBz3NK4XC5kaYKsi5VDn0FF0Fw52JhM
cdMiq5guKt3KqD7uR3xRcLjRcyLKz5BJGDkXC4j3LiMl34Hwi9xjY3Zhkp97pmh3E7iN5m7bv4
6H1p3AU0WjWtMlcQu9g4weRzmGBAZBu+br1ptjTJaf3R3ELQeg60h3GsxU5Zj5Y7Z5q1ZiJ0mjIU
hsDHc1qkMcZV28henFDSAil27QFHJP0DUSVhjYyCQp00noSeBUCFbDAEcLTg470XG0KkbTj5cc+1
ADNItJyPbPpVIBQxLYzjBwfYUAIDLWXG0KfXrQtAWqEClwz396oZJ93BA7dQ0KvgI2YgHkn0xTQC
sSTkdFNMBzKdpAzkjg0AI3yEFj8vcigY4EMwHYdRTAYm51bccEdBTESBcqxwMgAUhjFXcoBxkHm
Kw58huCQBSGRhtznC4A70xEpAA+Y50PypFDGQpgk8E0C0f8AEPN4Ppw0dhLczUpFFyDtSZSNCLPw
UjZbEwqBiUAIetMBDTAAaAENUIVetBLLMH3l+tNGTPkLxV/yNGs/9f0//oxqwPrKH8KPovyPXfgB
j/hGtVz1+3f+01r18f8AGvQ+Tq7np+BjBGRXBcyQqmOPnp61I7la7kdw0MRjp70ySu0twgJY8cUw
LETYpMC5IFeK0Q4yODWbbKSLFtdRlVR100dx1NJWuJmmWiWJXjfcHPccj0rOS5RBecoDnJA5x600
0WmMi3oRu4PahOLFyZELHqJnGM0WJaGB+SGDLtPWocSbdLwVy0cjP0qWhCjjrjDVIwUhtnB5NAh
MlehyMZ60ALnPA6nvQBIAhVdrdufY+tIBWiEnLJ4X9aQEagk/dLK0wNUAjnccnIB4I9aYAWPG0B3
pjG3S7bv2B6j0pw+IaHpxFGvU4Bz6UPcGPZfLdg7hnnA6UhCDDEAht+NGqANozkZGB2pg0iDfif4
R60NjFLYmM0fITg1IDJipt2A644qo7gikGBVR0PvXQUWITuXvgU7AWSq7B8341E1oAsZUGLIu1Mc
Ec5rMRJu5UBQo7f/AF6Vh3GKSpw3duKAGvgNy556DtVCDIDYI/HNMYoBc8DHegBzKSM89cCmABsR
g9s4pjI3wGBX7h4oAVzkgAjGPypgKinZuDnI/vCgBVw6Zb5Vz0oGR0+yQBj1FVYTDhY2IbPb196A
RK53KSeKQxsZGBxxmgBwxjrk0AAU+bgigBEI3hWbbzQA1xsZto5J6U0D0f8AEHF2ueuK1jsJbmcn
WkUXbfqKTKijQjrJmyJqkYUGhRTAQ0wGmgBDTEKnWmQy1B95frTRnI+QvFX/I0az/1/T/8Aoxqw
e59ZQ/hr9F+R6p8CFJ806mQSP9N/9prXr45XmvQ+Srbo9Nac8bzXFymVxyIM5Pj96fKBYTa6kEch
rQbQdckjL6gPQEgCqGtXjkVLYELw3yJH2BzSS1uPoEZxirEaFLlTyBuVPBHqKymhomliaJY2Ks2D0
PqK59mq7pliGY4QPjk+vWqUx3JcQ4ABB+bF05SYw26PkjBBYDTHa5RltHTb5ZIwPzosLlIgzK371
SBjg1DQrEgZWUddg+30KnLJFHZKNO4Pr3pNASokix+fgYHGaLgARGLAhgxPIFTcCWJVRipYMGGO
TAZHBIY/NQjCdeetFwIyq9FJyp71SYDokGS7qWX0zTbAjvf+PKUZwp6c9KqD94aHwgiBMKWLDAFJ
7izMoZUKbtr0vc+hqbjfMf8AEQFYAZo5rgQsyI4ychjgfwRsuBImQg2nkj7vp9aTAYrfvQo+6V6+
hHpQIkKdPKWNV+Y5y3bPpVLcozJEAbbn5eozXQmtWSGRcWwB356UATbeAoGQT1PapnsA5zhUQHox
J9Me1ZCI2kdyNy7do6gcU0JEwOVQ5PHXPwkUNKA3GNweppoTBI0GcHeP4T61Qx8xVSmwdR0qRC0
zE40CM8YN0wAyLkliAD0BqgEjI3qoBw0+OKYDZABiu8fKDXQUJGcMyhsn0BTYiQBL2vklTwQe1BQ
x4DICSchPpTuJq48gKqgYwPfrSGLG3mKQQR6GmA2QEMoxgDqaQDumJIDKFUD0KdhXH+Y8pJVDtXj
cBQohzCdbKpZGVivXB5/KmosG0RFizDDFNxxllNCQmzi1+NPTIDTAEDuCc/lwi2BPUo20cG/990w
TH8CEn9aCm32NCFLEH5Zrk/9sx/jSdhpy7FgCPd+7Ztv+00f0rJpdzZ0VtUTGIbAwLQ57Z5qeXzD
n8hsaGQ4XGfc4o5WPnSGEHng0WaBST2Y00FDTQAmKYhV60yWwYPvL9aaMmfIfir/AJGjWf8Ar+n/
APRjVzvc+tofwo+i/I9Y+An/ACLmqev23/2mtezjFjXofJVt0emkZ46GuNmILk8Y5pXAmi4BpXAr
3wH2jj0FQMIwSBjpTbGiTzVj929KW4yMOXcsx5NWgJ4zk0CswYmwQamQzWd8QQack5GfauWZMys5
xH8oAFREgQFwCqj5gcg1VyrLmOQAR5JypyRTUHQrMsqsCCeSePaq5rLXGSxJvfA6AA5qh2GG3Ecb
qgGS0opXJcSkVnyGcAovyqB1NJq4uUnMjeSomV1KsPkx1rJxJLntcCW4YonyDoDuTWAQQ7WdsYIy
wX0oAZJfIrkg4QjJ54oSAgHJbkcu0hE8bsrIyhw3KRj0qhkn3t+xOu3a7gYU+txBe8NFgSJGEk5w
FBAz371ELqDeow0ksm4MVDcijLESTbnQAFS+eTSskUQtchKQPMXBJPb6VaYhDL8hdh8zHHP6UW1F
cItnmYLFMBnFJoY25kZJXChVJBA96qKBMqEB5JC2fve/T2roKJVJUfuyct1HoKALMUGXbvcy9cVM
thDgN4Ybv3Y+7k9BWNtQFCedGqq0Rnc2evtVaisKjqljTyOwzxSG0LAd/wDaoXJmDKIpGTzjsRV
IBwB2fMPnH60xChFyxzkg5xQ0wjEeVnGchB9qYhqEE7Q3HXr0oGhUG5tu3KrxzTGKUw2VTJBoAH0
Qy4ximMQufZZipGcd6AEXaHXzOd3NPolqTNk0Sq5ULSGKVDEM3QcsD1IouIjLJZiFwFzjP+FUTBbh
HGR0S2TKn8R60NsaSBVixgjcTkikMZencI1AxTQmc/rgIlj3ddvNaLYUdyhHSLltv2pMqJfjrJm6

JR0qAFNACd6YDckeh5zyKq7J5ELmNgdwKhtjn/PejQPeXmI8LCPzAVaPpkHp9adhcyvYYnWgGwof
vL9aZmz5C8Vf8jRrP/X9P/6Maud7n1LD+HH0X5Hq/wABTjw7qg/6ff8A2mtexjfjXofJV90en5BH
NcRiAzKEUNgSg5Izx61AEfmG0cXCgbk0VymihjK8srzzvI+AzNJCjA/KgCQRbhwPyoADG0bAEdeh
9atMomioYEO3KeuRwbY7GgJiGiUg7dmc/jWEloRPNw3ZoGJIIxkLnmskyCJeRgkgimMWMAsCSVY
9M96TAez4Rzt5Hp3NNNhckEuWkudxbGTTux3HLMQ5JUEd0tCepSkCIHBLAA5GK0voFyK4me5dSx
MYB4z10KykyGxUkSKVxEdofqT2alcQjzsv2fknrjqPSi4DLqdZtq/cRR16Zp2AmkxIY2+VAGCgL
/EMUK2A0RBbgMxzgcEdMcnDjKF75km135BYBcdMvPbHes303cS2VAA3VK1YPchhBkbch/dqQv0qp
aISNCV0R2VfvBRjHrWdrjuV3kyGDqQDjgdqaVgI7hw2oCeTz9KpAPhKRYyCoJJ+Y9wKAIj80RUEG
ND8pPU1fUSK6sWkK4wvwtUwiwi55HUCmLh5YqT83vUy2ESrGI8pL9/HGPSsr6gNihkgJZclAeee
t09xCRxkykjJGfWgBTIVuMnnsBTRwxHCT5jEA7CefY1QiRLgFKGGVJIFJpgDsUcnHf0prUGyUOpR
s5zQAxDviztAI68Yp2AlulVySMgc8UFDHdsAAnmi1xEg01HY4Y4pLEI20QSAS0mTgUxEgRCMnCn0
Rz0pXGNn8xXCqPkWTTSCfnSaKaaSD7siNgg9/p60cuorkJYh5FIUFFXvSHcdvIMbcehpgJMQj0Cc
qTnHpQA05KKXORngigDA18kzIT1xWq2Etz0j6ikWxbfrUsqJei6VmzdbEo6VACmgQhpjGmma3BJw
ASfamgbtuWIo28tlxwDuYjo0KtJ20WpNN3RXUFNU9TbdXLMH3l+tMhnyF4q/5GjWf+v6f/0Y1cz3
PrKH80PovyPVvgPHv806oQcEXv8A7TwvZxqvNeh8LX3R6WSyfeHHRXC7oxQefxU6lownmM5wBx3p
pEjpvK2Y2HHcinYCOMd6qwFmLgiiwF0xefbPj7yDlRnuzGinF1G0tNspIvW8LSuqqMs1ZvUCd4pB
dtPyINo9xwEmZt3YI8hZl2Ec8sTUWESxEiTe+CR6HiqGWhErzYIbzAMhRSbAiuMLH5iJhs4YZ6U
JoQxLDZKDgDkjt70cyAdEqSQmXdgHgZ7kUuoDmhby1+c5YAn2p8wyKRwZ4o3YEKDJjk+9J7EjmdL
dhI43RrWf/rUx1Awd0kh3eWUA05Q0madmmBQJkuJ1QoME56dBwyVkdNRJY7SZAyfu2GEHwoGhju
ORFIHjZ9zAjP7UmMo3rhY44lgCHyD20auCuWRKZEFvKkvzPnqPShLUT3EhMUDq6rgFmDU2mwQwzh
ZBjv1oUdAuXJ4/larWHz421DeoyqJTisMn0cFp1qrANyz7yi/IowMd6pIQWqqIyp5Y9T7VXUEQgb
WOPXFadCkwyxz6imMVFAc8ZzSlsArOXka6kAAH6VlayAuys6vtwNpGSeufSkGkieZhnXAUHketWh
CgbmJxz64pALGFD7fchHg5qgFjSIoRIOQcM4zQAskm1TwS02P5UWEGEGJudu0EYpgKUKllXIA6juK
BjZHKDDHKd06GiwCjLQqoz6Z9KYEkedHTJJB74oKHSd92BGpz3HPSgRBGjBSZZ563pTbBEGc+Xg5
AHPskMhdR9p1l2k/vtp/EvaepEloOIJkOWLAZxuPT6UMNiaUKw5WRw0Mg8/zouFhN0zsJMI4PUcj
+dDsCuSNLkoUNa8Ec7XyaSS7juY+sQSXEw8qNhtHzeYQu0vvWi2EtzPS2ku/MFH/AAIUD5kw4I2H
dfzpnFKaRbjVuyk/SocWaqqh7FkOGikz7AH+tQ42Gpp7IcpVg0WUnqGXAFHKu4uaV/hBdofDglf9
k0aDvK2iAMiSZClgD1P+HSmrIGptb2ESQbWDAeo9M/TpVxd9DGrCyvcsxkMB8nPyEvo9jBblmfeN
Yvc7FsixB95frTIkfiXir/kanZ/6/p//AEY1cz3Prah80PovyPWfgGrHw3qpXGpt3/tNa9rGP3l6
HyOI+Jeh6nEA6YccHtXE9TAoSpsLZPQ1KQySIDHFAkwi1ExBzmkwHzQLKheMYcdQ09LYZXiNAGhb
uUjIHcVjN6lir2KRkka3Kozyx7U9WHMjTjKxSMiHcmOW7tUyVkJu4MsrPG8bYyclTWfyWJaTNFLI
r4HmcYbt71LESAJ5EgI30vt3qwxigOXclxG77TjJPanoBKdVlyS4UN0PYmpbAfKTHG5X7yD519aa
AgTaTEKjQEB3bu2TTAiSVhfPlvnYY9sVTWggaJwxkkzleFIHap3QhlyBNLj0QoG6LHQbbjzJGdYh
hUHA9RVoBLKXyJfKfJzxx3qnqMlvEmmMbygKrDKZ4IHpsvYCOVUjkjWNc0/0wngfU0L3tQI9Q2yJ
G6EFd4XPoauCabGh8ccYQfL0QdpX3NS27ksjz+8eNYgSOWI7e1Xa6BDpETzCCjRtj7p9aS0QE4A+
UlyBgAAnocV04xoSIyA0dgCkK56mqGQLMYWQo20CQMdaqwiSEh0UoBnPIoGiJgBJJzWtX9a0RSJ4
D1XPPXp2pgPQ7VJ7dz3pdAImXM2SwBJyMcZ4r0+giw0+/blcgAfXpSsBFGSCzcbSSSMdaoQsRDSE
Doo6inyZLL8si5H3R6dqSYCMVew2rhTjr2pg0kXGApJB65NAAB5KkM0e2R1oGMi02TLfe9KoY0nL
bm5APOf0pgS71DAevXHepGOV4p18tGbK+/SjXqAnmESKgjW0Dg0wHugYlZgkflQBEm5i7btz0DCW
XalxhjI0n0t1Ja0JYox5knQZ5GfpmnLcI7CXJKpuHPiZnvQtxi0qPGpQdc4A7GgA8t44w0jZyD
27UaAYPiA75I20CSM1qthLczYw00KRZegHSpZUS4Lz3RMKGbaAGmgBDTAaV03c0gYA8f59K0huY
137pbjz5En+6a1exyrpxnIB9RWL30xbIsw/EK60yJHyH4q/5GjWf+v6f/0Y1cr3Prah80PovyPX
f2f8f8I1quTj/Tv/AGmtexjfjXofJV90eopnI9K5DAPXZH2k4pJ6g0TA7VYidaQyxnb51FSwK9wv
lXciehqb3WgyWCTbgAjrzUuNwuKYmVG3fd7EU1ohJFiyBQccgHqaT1AktJir0Zfmw+Bk8iuaasyW
TXCPPA1wE24XGe55qUicFjWSNHlaIOBgkfoaSwoXHp5bzyQrKAinhj/FSaHcq3G9JArcjdnA9Pwh
IB9yVmlZrVv3QABPvVbARygSoyL8pUZUHvTAmLjWCKYrLpF27h1HFN6iE81fICK7LC4GetSwK8k
pjJwyYzjfz1qLG4EocSKXQ7GAx83cegpbAReaTEjj90T8jDmq5RkzXElw++Y7+PujjaKUosCxlG
CsIw6n5R6j1qFdELG6jSAqq5IMgyE/d4reErloerynds2kn5h7VGLySxZXcSxeCoQsnzEjkt3qpX
toBJLJBdztJyAvGT3x3+lQ7pjZQLP5jbyNpHvWiStoILuILvljzz3J70lvcZCyrJNuVvmxgDHQV
a1GV0kaNz8w4yPrVWAKJBVTjkiqKQ+3IEo50aARcABXHQE0ugMruMynA3EcAntUCJbbJlJf6Advr
SewCkFNwwcg44HFMBkWE+bkufToPqKYWJHJOEKmdynBGeaEgHgniyR/Ee0aCh+75VLFsk4piI5H/
AHgbHyjuR0NNDIlBaU7lBLHkijoIkmUKOAdx0KEMRGKxgABjnHJ5o6h0HwxqjNkDcT0pNjSGRne7
ccDqaoCaIAnGcZH3R1FADlRYwFzuB6juKGCKb0SLhtXhWRWcdymrIttu3xn0BgdpTFay3Ijs0mQu
ApPTqVFSMZDtrSipJ+n+cUwFmbfHnbLcCZHxFFGMLxEFEqBCdgUYLda1WwluUIYZGJUIcryQeMfn
SKuizCCrEEcg4NSy4lxKzZuiQGpAcKQCgGbpPgKMeS3P09eM/WtaZhi0hZwvt2J6FeCK0lscy3KU
Z+RfoKx0xbFmA/Mv1pkSZ8ieKv8AkanZ/wCv6f8A9GNXHLdn11D+FH0X5HrHwDP/ABT2pj/p9/8A
aa17WNfvr0PkcR8S9D1TcFBPYVxa3Mb6Ge7GSRm9TTtCRPF0qwJl60ATwHDg+lRLYEUZWms7sTwT
RG0gyaMhQMvdhFuCUhwMj3zWchossqVkdD+7bqvoamLBonuIC1sjgLwwII6596556MzZDJcyxx0A
OWPQipigKlvKzq4m09D/AHux9atrsITzxAXXrLNg9qFC6BGLHLHcRbRzI/3X9fYVi7xYxG2QWEKu
1Q0fc1KbkWIZ99sqpyHuDrldw61rFa6iHJHC2VpsmNRLD7miVugyNUKyB2IZ104qt1FK4C3fk3F
xiJSqkAke8ZqldAcyqC8aqAoGQCKGmIp3EbBRcbPkYyz71pHsUIN7xwyD0z7Hpr6VbtYDQtZCmUI
OR3z0rnkSPug5iUqMBskjpiiD1ZaJcpGoDuM47fypWdyUZTyEz5PKq000lbpe6BKHGQF0e0SP5U
rdwJ5AEjgl0Du0GHt2oirg0njVbjgna0/wh32KGSbSxMRAYcURutwIp4kaTATaAo3c96tPQBswCs
AGyMdaaZSCPIKkdDVAwKpZz70ugxqZyxAYEZYfb3qNiRIWAUkkkd60gCNIWZV9B3p20BCHA3gHJI

xweLHQBoxu0Ac89ecVQFpB8oK/dIOB3/APrviWmCtn5gcEfypsEIkrb9pPQ9adihkUuJhjuexxR
0EWZiTkADrkjPIpDGFsKzX19i0aGIbAXIPHyk5PHSm0hpj4lIl5Aywzz0oGSRr5rznL0MjHan0s
IiuZ8y7cAgdcdqEhNme0mbqQA91FTFFmVJ6/I2GcpCrcEDjpVyREWQsz7l+6A/B+n1qXoWtSASzC
Zkh2k8gNzgYPPFNeYmLKJmUMZ1G7g4Xg/h3qrCuJcQW0ce6QIw4BYg09BakMUa0zukQYZ+9Ket9K
Sa6A0yjECWK7MMGJAA7f/W/xovcu0m50vSoZ0oeDU2AdupWAC1FhjSadgHHcViTb1Jb00o4/wNaw
20ws/eLrnOnSjHK9Kc9jKG5mxf6tPoKz0xbFmD7y/WmiJHyN4q/5GjWf+v2f/wBGNXHLdn1lL+FD
/CvyPVvgKQPDmqE/8/v/ALTWvZxvxr0Pk8R8S9D0eSUSNo6fzri0cYDg5ppgTIwPeQuA8MFHwlsN
u5IrF0KqSoPehIRDJBjGNwIZfUdqu4CROVB4oAsqSQC0tTJXGmX7choGRj71jsyt0T3FyRbJGEzg
7gazqIyZSlvyXYKMMBxn9aUYaCKspxCuC24noKtICxf2yofMU71kjGPUHvQpAX7d8adHIgwsYyG9
D3rCafMBDeXKsIzuJ5B2Djjv+d0EQCbUGlurL0gEKqVjQdqu2gE9vdr5EUMy+YBn+VRbUCvBAGLh
zjbzu9RTbQEauoWWJPnUEbT6ZpvzETMrqQWAKIDiovcRCQ9zYbIhuJb0DwkXyy1KRAMUaWUYLbVH
OD/e96bd2MqLukaNY+GYEkK8Gjka0YlfdXiRTLgBUNTy2GMjjcLIpTEozy3Q0nuIhDrW5gK5MMYy
AyPvGtUmhFMK8cm04Bzy2eMVWjGhzsRGYkcoGyM9c0JDLiEtChPysBg+4rJt3ERhGDqF+UMMgn+d
VcBWRs liecEEft1poak8ybQhB4Zc1oih0ZJI9RxTAsglNI9qQhincryfDdScelQ0A1nXygFBBz1z
Qka1W00PvZxz6VWgItwxmMMMi4xw3uaV9Rlc5iZwy88HFV0DqPhYncoxnrnv9KGAhRvmHQA9aNLA
NjLiQkke44LdqegajljKZzjg55ovcEiwz5UEE7hzWkGoeAXVcBQ2ckY60B0G27De6gDA0enWqYgX
KXDDJG0hNAyaQi0Dac5b+EUwK6MMLvut79M0WC5LZYXmJDrVGPanFckbTuVgDBELE9xnvTbEkV5X
/eLGMfNgHI5B9vwqL2di7XVwEf3gwyQxyCPxqkSxwhiY8xR4Ax90UxjfskBl3bcH0zx+v0xJCztE
+x1JXPBB0Ar6gsaSpIWPI49M+LACJPb7fmEoPtipsjX2rH+fZkfemB9wK0VB7WXYDPAgnVWRg4Pz
MRx9AK0VB7V32JI4km0IZ4m453HbRyle1XURrevZfLCL2zjK8jP1pWZamrXBfMw5RJF2LUIXI7ZP
/wBerjSc1WzldF2YeXp0xI6gCiexMNzKiP7tPoKzZ1rYs2/3h9aaIkfi/ir/AJGjWf8Ar9n/APRj
VxS3Z9bR/hQ/wr8j1L4F/wDIvan/ANfv/tNa9vGr316HyWI+Jeh6R3rks0cKTAeiFvamogSpGAfX
61SikIntGRTaGXYiuDnBHcV7jKVzF5M2B908rVJ6CHR8ihjJ13KhW0SKyZSLRJECMMZxg571NRG
bM66VvmPTkZ60op2JfQEPcWZcFuPYUMC9NbiNiUYt5vCjPGazTGiaa3mtljtXkGJBnC9vape9xMW
d7e6jijmj8sx8Eq0aSk0MbqUccyItrHhL+9x2pwlrg8KMEUzXqWUbCemaqUook02giIZGBXowPpW
SmhLWWP7NIzsAscNkcdfatfiQrFeS5bY6r0YdPenGFgsN0+Vlhlw21l0cHv7VU46lEqKbl9sxYqW
yfal80xJI9vH5bJCjliSE9scmpNvUorxm/mk+7lhgEnpiqktBmnc3rzWypLtVwcqfeosIyHEkkh
diSQPvYrRNIQkTHCq3IzzTa0GXW+zCNUZizAEnA6nPFSr3GMhkLMPzYAY8E9qTSuA9xMswGP3Rxz
0osIWSTMKl5PLYjhQPve9NIaGTs0iozDBxgDHbtVioZGM0DnFUMsRZD5PQigkfMubQs6qrgkKfb0
NSMquTsY5yfYuktRdATcoB645001UB02xmEMAFJOSKzYyveki4UAceetWtgZLYqIpAzYy3GCKGfi
SYKXCx4weoB6UhlNvnjcY6k4q1oD1J7XLIN2cYazjNjghqkBzg8ZxmgZYjDEg1A6Y6f55qQHAiR
yQ0cY61QyOUvnKk7h0oQmPKMq78tuI90B+NGgELz+WhB+ZvTPBotcNjMI3ynoGDdu9VHYUtZrnuZ
IlZiWq8/eIz+VTkpYqMLjYkTzbRRnJO9mJ6msouy7s0ktC3MP30zZwMj+VdBgQ7j1xTAA+H4Jx9K
LgPxGi/Nhj7mgCjeraFSfkJY9FBzzSbQ0VHMBw6xwoSy5JI5zQn3BogBBxwKogYcZIXRYdye3hRl
BcHHqDzSa7DuXADGvAGSQKP4SxNR71tyly9i5bfvrtZG05gm0+mPUVUG+pMkuha1QBdPZeuTTnSE
NzCT7i/SoOpbFm25dfrQLRY+SffX/I0az/1+z/8Aoxq4pbs+tpfwof4V+R6r8Boi/h3VDuAAvf8A
2mte5i03Neh8lifiXoemfZ89HGfpxLynNcjkhEMZiYPUVDTGSIRtGK26EjxjoetIY4GhJLnv94E9
KzkAahjEQ7jNShjBRczc9BRJgkW0GY4PC/zpLuDZIFeltJu5x8wqZokzJwBhCBld1TEkjHGBu6
dzTkBoRh2dUZ8gKWJ6VkwRpW0KSRLJPIy3BwVbPAFZ31G0ure0LeQ+99xYEGpctQK7s4KGMntZc
e5oTsDLEaRQqPIrE46gjp7VL1JIzNvYrHkMT1xxQojQ6VRdQyDG5QMYPY+orSLaGylvGftvloGJA
yFxyxrp6AEoe05CBspJyVI5FLQC9C7ytM0pEb0BzjjoqJAIS8ZLrs2U0SQeDnrTtBfE0MMQjjsqox4
Puiqv1HYSypb/I0DlSDjP8VK72ESxzJkHSTA000KyaadxFS7VUZgrA7uc+1bRbAKIoFLbhu6deq
NVsBahidYlLjHJxnpj1qW7vQBGWVz5e4bBnDEcYFNNDsQ2qyTSKUUEjkBunWm9BpF7Uo9pRkAzg7
hTHsVUbp/dPv0pgWB0A0ePbrKQxLd5S0IIJB6mpvqUUVmKAAHA6+mKLkskiwsQZj1J6Gk9xEyybt
q8EA8ds0WGEgXzww7dM009As0ywmVTWg5yBQu4yS6fajIC4ZjjpS6gyum503AyNvv1qhIdbSHcVb
5iRihoEwuMq50eG5oQ2TwP5m3A5AxnpilJDWwy2YowcQCo45qmJEqtvmCFipXu0Q1LoPqOuXwQiB
i3cZyKEDKPI04tj6UwIIWgKvlnXOM9SvtST6Da6kmpOfNKqcAH1pNajT0IbW6AkTZlmbGM8Vm4uL
uWmpaFuTUmgml8ln/mgEg/wmtYz0M3HURG5uZGG6NUJ6fKaHIOUkFrqTglQqgdCcCmrstSu/IRW/
0yd2bPIjOQfxP+F04rFow6Uox5sscnXdJwP060xjlura0VnRWLY4dCCCD6gikkJso3MqSTF4k8tT
/DV2JuQfSMeB+VKw7l2zUNFTQWLLJ8hAHNDBIsacpVwCDnNqNqNqXZ1ogWmM4AyT+VVPsEe5gRn5
F+gqDdPQt2v3x9aCZbHyV4q/5GjWf+v2f/0Y1cMt2fX0v4UP8K/I9b+AIz4a1X/r+/8Aaa172J+J
eh8jiviXoeLjANcxzDwfXpSAhmTZ86j5T1HpTTAFORSuMeAM4NS5DsXEAVRngVFwKs0Wlm46DgUg
JQ5jBG1gd1Nq2DdghJHGeQea0Wwi7bH5GXGeDkVMthGZPKsyfLGQRz9Klkwi0MNuyx6evehgaVst
v9ojedMMDLggdqzYIc83l7ka/dM3yk/pwfKAiuYoSX5Zmz7AUON2Icl3vIVF0Se3UUNARJdzPGAq
8k849RShG+4Fe3uHw/fcMDHY1bjYZZtZHR9qgEj7x9KaQFGSQncsfNKSA5WReorRbAL0HdfPaXeR
wXPeknd2BEluHAMNJypGBSe5RGoYJCMmbzuBz94Cq8wNGaC05cPLEsYCjG0/exWf00xmzphDznB
GqAYBxwi2AkeUCIQIPX1JosIhnjKgGRt30AR6CqjYtIsJZM0cZiJZX0Tng+34UNj5R6BnuDFKC
5zxk8A1I1EL87c7MnaPmaHAppajaE03/AFR2QsxbgjSMVTBE+obvLU4wV033xQgZShPA4GB+uUSX
nnWTBA4UZHhf0oGnuJD5QH949+1T1Ao0zHKAnGRmmhMnRVJw3TA4PFIbIwWkaQcEDFMtLbAPIq/x
HjdJnShjIwwaXsw00VfPoHuj3NIwzWf7E030pCBMFQgZ3E8H0osK5HEQrFmGeeLMRbu9rCN1bKHi
kImNhwNvLVdzED86bVxJ2LUqBUYliCAAFpFjoInZEu049KAKW8PI44Uk9Qf0piILzFNtHLAYb8a
e4th2krw+4cEkc/WSJs3Sshbyy3sSkhB9G5FSqjW4cqMeVzaztG74dT26VulZk5m3ystw6nJGm3e
rAnIyvNva2xPqPS/uHYnz9jEdsYpagQzhpV+aVjk8nNNCZUkEcch+Y/Q81VhDHcTFVvckvejYNyc
Zx3xSAX0yKdwEYRnpu3e/Sldjsi5aSxRIVkdc/SjmbILnv7SIkebkj+7zSvJ7IfurqV21rauIIuc

YDueR+FJU3fVg5osLI81gXkJZmTJrPaZe8Skp4H0rYpFuzPzj61InsfJnir/AJGjwf8Ar9n/APRj
Vw9X6n19L+FD/CvyPWvgCf8Aim9VH/T9/wC01r3sT8S9D5HFfEvQ9M40a5jmFX07VLGPWhjZfwGr
TjfaeeoqlJlImjAycZqWwNuZ5GQgAhD1ahEkMK8g07Aa1q2VGRnac4qJR0BLX/lu4Hrx71UdhF2B
HjkAcbd3TNN7CKrW+3zVLyWtwvU1mARRokRJTdJjABPT3oYE0vmR4EyqWkxgj+EVDQiK7k4CNyo6
Y7UooREjkRlJAQTyKbWoE9lIYpGz8oddpfGdo9aGBNcwqBAiSk4GDJnj61IrDYvLEdREMTofvfws
KHru0xIuI0M8T5Rj84PumhPoMoiEFvmjZT94+4rXoIsQRRSQmFSTK7cHsKLuzuMrOz28zxK2fm+V
uxp2TAnv2RARiZLLwzL2HuPSiKAktpmNtM2CcHg+pNRKK5gIAjMEVBtJzyT1rRDSKkbSKuFGEzu/
nmk20xdnKSx2qBVK4yWFOKKSLW5S2FJ2gYBA7dqTKsSKEPzBT5m0p0M0WC1itJIZ7SeIQmNuxxwc
VXUBNMQpEXyM9Ao6g+tJgP1IAWrActng0IGZ0JJc5B44qmSi2oAVcdeQfam2iIlzkruG0jmpa1Ag
VMDJPf060wLEEW9yxYYUcjNDBkIyjrg4IzzR0JZcQ7Wrt23a0PWoKQydLAG1gwbnk0qgK0m4J8xG
7PHFMLkkUQaBn5J6cU29QS0Gf0CVUGe80aDjHLEBY+mB70hjYjukBzxuxkVXQnqaF6QIFwwbvK9a
SKZTkkd0kKHIOAadgIowRndjpk0MSHF92Nwyw43DuKLBcsWoDQqS0QeDXG+p0kkh681PUPi5jV1
J1CUngtd1F+4jlqr3iNI3BZLHyj0D603JbCUXuS8NwT9apCZF0aJbqV0mViNuViYBQ1YS1Lr6f
D6OP+BGpuMiNjGp4Lj/gVBQ9bHPQuf8AgVLQCC5hFs481SVP5ik0+gK3UhGCE0cAqDwWo1ug0sx5
kjUHBH0FaEFcyFPhcdCeBTuKwkDAG/bEf2dnt5dcz+M6I/Cigp4Fbgti5Zffh1pCZ8neKv8AkaNZ
/wCv2f8A9GNXn9X6n2dD+FD/AAR8j1f4BnHh7VB/0+/+01r3cU/eXofH4r4l6Hpp0K5jmFXrSuBY
jXj3FRzBYzmAaRsdM01G4D0jA0TT5UBdgwBgjIPak0BHNf5Mg2/cPIoQyzaMQ1KQEAYi5DYAYNW0
1TERdeeSabfNgLeBQA8aaZ5hMZNiFvmYHoKlsdiKLTWuV324KgEjct1wcfyqWx2FtGEMt0s0bSgA
Jjr+VD2CxSkRo2JYgKx7+g7UvQzkJcS+YBz8o6etNikSJsQR1x1BqWgE3GKTYDLTVLUZPbFgVXI2
sxWpkgLbbJLVo40JaI5Lj1qUmMjgnItRLcKDGm70eSa0sAQxGZY5raFkc58wjtSfYpIczo64nVWM
KnIHY0kmJDLtxcyedJGwG0AjHbFntodivsdphBEGVGIIb9KPMETs61kDcRqHLR9GI7e1K5VixDbi
3nZXX90eg9vegdiybBAgC8bhj6U7gxRkXUQwsokXAz/jVjQyRGYg0QVAwHrSYfGwtX+c7l7HoR
60luIZp6s0TMhwMnBzVNAF3MGjK5Bx2HrSiIoxNtYDpzzV3Ln03jGCRQBDdD7pAIIPwhgNVN7KD
y3bng0lYBQW5Q+2DQWfLxIyrGuXHf8AGkhMe8T5LMQMDGKwgyGSP5kePJBzmmIv0wqnsBjmhDY9
CRcwHAA6Z70yYlsMVD5qk5z3p3FYsfllycjAyKb2EjBEiKvBznPQBjfyKcvkYPahAyG1UiF+u4j8
qcmJIrFTWd00aQxY0BI4PIIXtFQSLtocQKGPzZNCctzPRHczxoxD0AfepUW3oVdJGLck3E+/GQ0A
u0a64e7GxhLV3AiRQfkyj0cEcUe6w1ISXwQkKgH1bJH0q9FuyHd7Ivpq1zGI1URhVGCmZz0/+v8A
nTuKwsurXmNEckL7j5qLbcgeedx+88zB6jFTyq47sFDMMBX/AFp7BuRvBIefLLD15poTIniHuXNn
6GqJIGRIeFIHvTalgJWQLxLhis5aoq04LxH5c5wMKTkU4SuhSVmbVpZp3Ix8lyy+M2j8JXjsbh1V
ljOCARXRYnmRes7G4VL3Ljn1pWE5qx8i+LQV8Vayp6i+nH/kRq4H8T9T7XD/AMGH+ffkerfAMZ8P
6me32z/2mtezi3769D5DFfEvQ9QKk9K5rnLYciHriobGkS3DiG30PvNwKmI2Z8a5NbELiNMj3oAk
j4NICzc4a0T+8Gq0oyIP5UDP3A4+tDYC3cJhMG9suyBjjpSQMki0fx7U2I1ICDCBzg1nPQ0iizFR
ERFJChT3HasuYbKem5WR5ANzOWKZ+uKuTshFa83NkFfuAkg9yazi7sykYyH0roEKrHNJoVjRhVQq
A4YsM59Kz2FYjSZYY41Ckyo5yf5U2rjLNRmk0nkkYmhb5h3zSerHYhi06WadQ37qH7wD9x7Valo
Ribv+f8ARY4oVZAx2jHcVHUqS0MqzAQGVkYvuxy0DVozRoJN0keyQh2YZJHqY4xUyLKti/naLL22
rWfSqt0NbmrGZBIAYxh0cJvUodieUo0Tb1zxjAKG0xXWfYEDA7h0AoE0JLHGSx3bXP3sdqPMjqf
hVSxxjqem0x3M+5lQ2sojBZcDcwGMUKhNjLRQYGw5WPPAH9abEiQqI4SoUANK7s5pJgzPI2yk9+t
aEL6Ekwc0kMdkm9VBPA5/CgVrioo4IX00cm1SirDpoC7q5I2kDPNMTK6vsDgdB60mhXhtHvj3BsZ
HORSVg1HsdsGTnI00nUGjqDIWJKKF+7VpA0Zjs52k55otqPoMibMi56E/pRYdzRuECwFwBx0x3pL
cbKXm7ZcqGAz9aqxNyWdS6B3IxnJ5qb2Y9yNC25xtOG75psC0FjW0ZLxv25Ax3pXHYowKBfhuJ
Pz+VN7koms42jg2n1Nck2m7nWLYJevvWRE2SRu5FwhGFds73EjNklScV3QSUUck22x00LxndkHS
2FBPJ9/pTti00TJnglP0Ye2y4yc9TTYISMoXtRYAGKLAT8baRQ5QC00tAEMyjdAJqKCTBIwS04qyR
su5HT1HNLcot3URkjRk0QD19v8isKcr0zNZq6NG02nTR8pJ8vpUSvzsqPwmhaBhCmw4Kj8q60cz
3LCgFLbb+IGgTPjDxh/yNut/9f8AP/6MavMn8T9T7rD/AMGH+ffkeu/s/pu8NaqfS+/9prXs4z41
6HyWJ+Jeh6eyd0a5Hqc6dkMARIRluT2WgkpySNNJub8B6VSQD4xiqESqGyMdKlsaR0B8woTAmcF9
kS8sealu2oDruAJZjPxcKyUm2GpJq0eYo37rhcelVFjkV4xwprRkI1LcqsTMxwFXJrKoaQZaSQGJ
V2D5hnd2NYlvUgjiSN2lkbYQpCKT79aerViWjGmkMk8khJKEY471SSRkzPHyyHA4FbdAD5t3TDdA
MUAa2kyIkLJcKHQtux3B9Kyn5D0ktzIrkSAFG7IhRtIhGnp9uy2gdypDHdtNDRpGJdZ1km30QSiY
H0pFpDplkc7oc524T0XPwkBXa3CNHHKHG0fLjuatMViy5URMpyx0SFHbijdjsrGNorJvJmbHzIST
6c1T2IW5tIXddzNnBwNvp71BY9HJkBI4J+WkBC7L5jPIOV0CTxTaEVxNLM7G2jyAceYwwKa0EPEG
Iw9y5kIPAJ4B9qdwIr9T/Z0zMuMgAY7U0IqqRDaqPIJIBiz60mguTLsEshgxC8fj2pdQuU5RuyCY
IyDVokfbv8gUHV1qk05cQB8ZPOPTipeg07iS5jgYbSEPQ5pRBsXDzRxIgy+2qEUiGyQVJJx1pCZd
RLEIUEqx5PHH4VPua2HSRbVGTn0DjNNDBEaXDKFAJ4HtmmtED1GSwgISu1znscYp3FYiBMbRqF+Y
ChajehfuGewALgZJ5x396FuBEEWMyAwS0+DmlcCrPIJH2t9zsfQ01oDHW4w2SMEHaPxoYIkWRpYW
RiBspwSfxLfbkhVh95+R+IprcT2JlHyZHTJrisddyCThjmoKI9w3cniqsK5hXe4TSA8HcTXfC1kc
kt2PgLPIdS7EYHP3adr7Cvbc2LLD2ys0MknH40xctn0pgRtnHy9aTAsRglPnIzUFDwA0hp2AjLz
zkZpAYUmC7Y6E1oiGRTEFWbnJABOa10A2FV6YwK4+tzq6E9v8tjjvsqnrIlfCadqWfVdYmbB/Kus
5WwEb5VG4btw50A+LFF//I265/1/z/8Aoxq8uXp1PvMP/Bh/hX5HqXwJdl8PantYj/Tex/6ZrXt
Yz4l6HyGK+Jeh6UzPd/G351yHLcaQ5wMadAinB54pAWYxkVbYeyK2f8Kgbt0JsrGpMpZelaIS2Z
UuUnPIHdj2pNaixq87/Y5IxGypkEEnTfaLdlppJN0SSycnHIqVuJlaJvka9K1JL9tCGKInazns0
71E1cqJOPtLwCqxpD65GcCs1E1Q+LTWkTvKHm28gE9TTsJmQrRsJvM0xskjcMD6UmtTFoZBY3Jga
6CqpJyqN1IrS6GoLq806R1S5VthAG5euDS5kNwI7IHyzoyHmjcqxHUVEmS4ssw+mNcyAbQk00WpC
0JjjAu29nJbwhjL+Y6ZCewp3ubKNkaVhbpLapJLAI5C0ferSM7u5Y8pMFdoxjBpNCuzIvS8LFWGQ
0BjvQ0aRIXdRFI2AAUOM/ShBIztDUG6ZSQB5f9actiUbMjFWCqRtz2qUURS3CRDYBvL7Bep+tOwr

jBH5pDzkFwMhew+tLmsJEsp+VQCCV6A96Fq05XuJl3bGIGR2PeqaEytd0JQkTSAAnJx2poBpiee5
IRN6xgZz0HtQIui0JZNo3BRgZPQfSLZhoUJlKu46gdD6+9UgZBa/NiW6L71RjfsyDIntByC0xpMa
HTFmWRc4boQewzSQMDpKgNKcknLrg0MERyzlHeNo97L74oQ2S2iHBZyMgZPH6UnuHQbMQzj5R8v0
M/pTQPcYTIQAhAUd+wosuoX7ETXDcPbjKGna4r2CLmUNnK479qFsD3LsjkgsQuwDGSaRTEoMpYP
wOgHAFOWri06KvKbmJznNCBj2kjiV1+9nOPPr1sF9BxLJcvsG7PIFHQ0o+2+e5gZuX3A/rQtGLoQ
WcoVWRicljgH61zTVzojoSS8k81j1NSq5IkTjKnoT6VoLoQ9zNvnB7YWHBAG011UkuQ55t8w2AA0
ZN2ATgrnnHsat7WJW9zYiyIkWMcDimIRpAdhjQAb0PegCRmiIxz9RUFDS4zw36U7isKzjBI+ai4z
NukTzP3aYyMkHoKaZLKUHuyBl5QEc+tMEak0FXHXnNcr10hEpcLGWpPvXxCTZtQQ0sEYY4IUAR6c
V0nNYWLdKE9C2KQ7aHxL4v8A+Rs1v/r/AJ//AEY1ebL4n6n3WH/gw/wr8j1H4Egt4e1MD/n9/wDa
a17WKV5L0Pj8X8S9D01I8D3rBR0QkwfSqAPLDdRUTXGRyK8PKn5TUNDQnnStxux9KViiSIEnk5NN
I1l+364PQ0NCG3rsLFh5fBfbvJ64rJfEWi6u1bDbPj03j3r02o2j0t8EnIwcZz61ujNmlbHywpBJ
0eQB1oY0XkdriF1KmIHgbTyaxcjRD5CxcTc5XySD8p6j39adxswzm+v5WYbhneB/KqZnY1rS3nli
HmNl+QB/d9qho0RK0MkezKZB0GUHpu2HctWtthImZ0McKBVJIh3JXtwMRRsTxuNDiNsSUrXzPdHe
I29DnBzStYvmHxTTQxHeW+Uc5PequTYek3ygCQhsfM09JMFKitcGSZyzMMAYXHam2K1hGCKbGCKf
Dye3FCEY+juqXM704AWPjJ96p7CuXz01wzG3G0Dq7cEfSmguKsToWCpgtyz9S340AVpLpI0bLHeD
09R2pctxxKMLxL0eAQ72FNKwtSWKxnmI80DIU8gnnF047Mnt7Ng6sVychAPFNMgi7HNJHLGUj2Io
w6+p9aQrE6XWxyY8r1Ge9040jPvCkl5KSMKAD16DFCEygFCu5U5U8iqEXdMz5wGcE5IP4Um0JZu3
4Zm+9jkkYqUnK0nv5RckdWPSmxLQlnRJLlHAX/CR6mpGToQ8ZzIBtyMChrUFsUpEKrlwBz0xVIGH
qoY48EHGMkepoYIik/1JJ4GcKB2p9Seg2KXZJ79BRYdyzcti3UYGW6n1pLcb2K0bhdwK5yPyqrEl
i0P5AcgbTnB71N9Srad5HQnft2oeQPWgCSGenSAUADDj6UMESRxBbiN0fglRg/wjfqGupUeRBKft
CkMSfma4b6+9c8rs2VrEctzArnMij8aj2cn0L54oj8xGUMrrt7HNHK1pYLrcq6hBvVZUIyBzz1Fb
UpWfKzKpG+qKsQ+dcjr3roZijSWNivRifbpUobBomXlli+tMYBfai4EgU40B0pXAUISQAMmpGXyD
0BG+5bapH3M81Sj3JcuxU1t1+yNa2kW7cwDFeAvpVK1x05zoLkzi4ww0CtNoSNazcPFuKFQDJArm
lgbsbxeHbslVnIKLUAzhun1NCu2DdkarNcZ/1i/lXVY5bjITMknMq8nPSnYgZ428W5bXrZPZ30/
/oxq8uXxP1PvsN/Ah/hX5HrPwDUHw3qpx/y+/wDtNa9zEfEvQ+0xnxr0PSyMHFYHIOHSGBwqWMV1
DwOPbNSBURaYyxGvpTBluAY5NS2CQ67lRd0dGBLlt3A4XnNYrVl2sjTsLdTACRvldMnd0Ue1D0Yz
Lcq0wCLtK5BA/nVp3M2WYGwCe1DEaEYCodp5WB061yz3NURSnfHPSyEA79KuI2UtAZYJ552KlAm0
fXNat6ErU20uIwplRxu/u1m2XyJELmiKtNbn00LS3cdrDi+GEbBtjr94HofSmk09x1uN0MqhyG4w
c81VyGiu8ckjFvNLMPhgDyabBFYL08pUE7M7tvUmlYdyGJAyuZC0cCk005C84hVizKpUd6fLcLl
NZ5p2IhhOCp+ZuM8VSjYzbM20QSMwYZGQD7VT2JNHZWhDbufM0AevA7UrDJHS5MESqyYjBwQR1+l
IbZTj0+5uQG2AZ6k9xVXsSkaRto4tgkwIwHGT6Yqb3KtYiguJRdFFj2k8AnpSaZSZZvI5ZXj8t
9j9ztzTQmK8JCqZJAXGARnAP4UCIigG4g56jIp3GUrLWAZSMM2Ae+V9apMlKATI0DgdAKfUks6ed
sq5PBP5UMIlg+wxcklgCPwpIplaAfuwM87jj86YiyeVIYIINSUNDDynaLG/PPPQIjRmALDBptxm
mIiS7Yk5+WhxGpEjBJkJUj1x3zSuwKskZWbDjGTnPtVrYl7LiQGQEKq8dqwxQSQn5do+UjA00pp
XFYEU7NucnHXPFHudtBIh+4Yjkqe0famXijXJhiYc4JUj9a0odC5YmT7QAXzGpAwaWm4yrfSo4zn
bj/F71HLd3KuraFGRrjIIII6gZPiogKqsbMThm45qtbk6WIIpjEWvVmRuCKtxvqSpwHAXMP4l/LR
7we6XYZYy213j59SM/LWTuy04kzXoj25nfnod2aE5sGoonjur4EFGiMZPJZAMD61cZMLxRfN9Fs
POSeX8vpn8el04rEDarZwrsjdEPqBk/nVa9BaGfNq6iQrFiRj/GTmlysLoofa5FIYPghy/HGTTGR
ArKxZgCOW5obaBWZo29rMsT02y0Ijqt/IVI5JmiVi5aXUUZVvbcQMggYA/+vVxbUzk7kravZH7
shI9hw5jYjbv7cMCA559KYNHyH4qPmeJ9YdejXkxH/fbV5Uvifqff4b+BD/CvyPXvgCpPhjVSP8A
n+/9prXtYl+8vQ+0xnL0PSi0fesbnIAzQ2BLfy+3FZ0Q7Eky7UYDvxRcCusZzjF05RZSDAyxAF
nFYSW0P2gEirew0reWcpFJCX6h7TyoU2sX2hfWpiyTgLCQw/xBRgnvmpbltoZn7hLx8ZGT/0t
oGELYen3QPemSaVovm0VLYx6n+VYyWprEne1Vre4Ak01F4C9DxTSGzI0pI3DLJ9wj0DVvYmJpyhV
SJVRd5H3h0rJmgipTVixzkYyD0NIbHiUuxVvvDgAd6dzMcPvYyxGMctzRcZCtwBJvbEe4d7T6U1qF
xkd6zA/ZYiz54Y8Kfxq7WEUrp7m0W0J5gskrZ+U/dHenuBNIIIGdq7np5hzk0CKpvpYmKeYCoUk
KB0zxxTQmZsBIbCdTB7560wNjTnNxEsEu1IFbJYjlie1SwNmZ4hCETDDI2q02PWPgV5rhUjJ35QE
50Pu+1CY7IryTISwkicqR8pI6U0NkgLG0Kqh16c9j9abaJQscr/MCvtmgZGoZ1yQMjJLdaYhI8+X
hWPJPQCgiwivegmRN5JG0/hQwK6DGdowe9MLjoVZivTrTBFm5H7qTHLkDnFSUNU0SMnPNMQ8yrk
4xu6nNQMrqRuYA4XnGKaAlj02Ali04HtVAVFBIbvKf8A16bYkTQMIyI2BYke/jSaBMnLFVZ5AT2W
j0KI2kLXnGMk0kRN6FmTmttjPJHGRRsw3RWuUa0IfKDNrjnFNbg1oMjUqjgJHGf0oYIbEGSJ0I+
bIbFN7iwxYjYRlHB+UMC5HbmhPUHsWL3Sun3SQtsY84PSpV0w0MK4tpLaTbIefatNydhsxhfgFgP
9oZpKLHzEMcKk7k5z6cj9aTv1GrDkQo3zDK9wRgVLKRM00ZUGKrH17fLUqLvqU2iAMUJZFjBPU9a
skDLK/VyR6Zp0wahs3Kc7Sfc0XsFhjQJ3Cr+NNSYuUZ9mj5y5A9Q0KpTfYnlQ0pAowSSfZqq8n0D
RdR0TIHAiKAnjjnNjxfUSa6F0Wl1MyjDkdvlOKSSwyG23uaMGj3MQJbbtwec81XLfctZzcVncEAB
SKu5JPHp1wSC+QB3NFwPmHxCNviLV19LyYf+PmvJl8T9T77D/wAGH+Ffke2/s42wuPB+sFcmUaj0
9R5SV70K+Jeh8djPjXoehy27K5BBBHyiubm0UaIi0TQ2Fi3awsk7Yhj007HoKz1bK0LN3Dbw6ojy
ASHuT1piRXiiZpCUTAUZLPwPw9aTdirFLiokG6QeZID36fLU3KQovvMdVhTfj5SR2qWmHlieSOPd
ggPuBTqTSu0xJIGhkwo0X5KntQ05S1HJkSQ4ywrWDM6gqnCA+tWZGhbkhXtI2j1FZyNYk4uXWGM
jCkH5h9KSY22ZlgNc7WGVp8AhVPYlbpJCPg2IgUrw0aZCZCjmfXb7wz0qG0+gySTLZtwd7dfahE
jJbkbfGqebcEzqVQaQXIhQsFuZN0qjIQdFq0wsSzTwxREIcADA+tS27gV5fIutPnuHYfaIVAXm
tEtCZGU80MY3ELs9adhDYeAWZFHAzuT6CmJlpramTyLHKojU4Td1PNK40jQ+yK8Ai85WVW+8vU1P
UZbEH2bBiVmLHBB6in0GLntAdtoB0NyDoaSQDiSx3AshHap2C5Iy7CCigA84PY0rCIhHJXkRcjg
n/61DRSRIzZYDjadx70xMZIQAyocAc5xRcRbF4W0Mhu1MTKyBQqkEe90wizagKdvHXr6UMEMlBAb
JLZbP60tLD6iTFtxVcYyAMdKudAZA5RZDk5wD9aVgFYgux4A/wDrU0Ic2VtvmAaxjNPqHQiUERli

Cp0Bk0nuPo0jBknXnp0PoKroLqTygM+CD5fFK47EgKKGUC57jtSAV90cLOHBw0ARRuPYr3LM5U5A
J0PrTSEySfAeUD0bJ9KQxYsMQ56j5fqAIXc67gxUHQp8DTEX7K62nyZyVdehPcUEstTxxTAiSN
WB7kVvG0amt4m1GWONcIhxjNPUVkwVtY+Dsh5UwHi3T+4KAFNtERzGp+oosguH20D/nmv5UWC4C0
hHRBRZBCrReIfwD8qLBcheJF6KKLILszL2IEllGG74700xWM5s5wTVCEULGDKcEcigDrtAuHuLU
PIcsrbc+tAiv312GQWQt8xGWYenoKiUuhSiUG06yHUHQb7VHUvoRBxLEAIDDHSMt0PkPXP+Kmlf
b0+2TY/77avMl8T9T7ZD/wAGH+FFke//ALLW3/hFdZz1/tH/ANpJXt4r416Hx2MXvJ+R7RPDDKv7
6NWHqRXKcZkXX203bKQJku0xSTY6088xAqgAe3FJsLGEHs/mubxRtHyoDzUt6DQ68uJGkUxYdQc
gDsai9wbIltLi4ljfJKk5BBpOVhourar54FvKq0xww9aLaLf1dPCQBvc7up9M02mNECQ7jJ5hUyA
9M0JFXRn6lzCGVcANxWksJkETZiwtDev26hgfmIyM1EmXet0SsTbfnIXketSnc0exl6fc01wgjTC
ntVvYhbmuskN8Q4x07CsLM0IZ7iKP55iqiq5RSZnDzroUPLwE/ePBYe1PRE3HKvtLzbcYI/jPU0
r3GUHuMvuJYyD0rRIHIheZ2UKW75zTJuJCQAS5JGcYHeqIdyeG13kkjdhfepbLSLxYpG6lNrKYU
gVNxtDTZTSywmLK5OCTxt96q5NmaIjjwGkAdeDjox9aB2J55MyKw3bSPmalcBGWEyqHB+81MBFA
kfCnIwxKAJQhZT8mR3FAysHLNk42AYx6UuwIc4GTz79MUHEqKpCnj00gpAU9WAVEZRG5APNUHmqE
iNMA96aETRS2NwOTzk0dRrYlnIWLlhuPTnpQIq3CLH3luVOPxoAhjAZ2ZucLKu9kG4q9CT1pdQFj
cyLsJ45z+dN6CvcWUkyKo6DnApJDZJb/ALTbWSc5IoEO0aVlXbg/Q0rXC9hkhKhSM5zzTQmTNKr
WqoMljwfai2oX0Ij80sXH8XagY+eTypSTk50TVJaCb1EhfIJU89sVLQ09B0zKNpDenGcelNCY20R
2ZS4GVP50mgvcc16ySEJyM84/wAKcb9Qdiq5dLiSdULxyHPHXP0q20ybFqG4jfdgjd2oAnUgJg
g0CF5oAXn0pgITQAxjx0oArzHANIDMuisCBmgZUhtLi4kVIoyzHnp2qyRBYyk40c55AH9elK4WNq
xVrSJiH90/My+/1/ColIPInBPnuQRjPA9KnoUtxJCXRtvyrjtQgZBG5V7YzyDzVCufJXizH/AALg
r46fbJv/AEY1eVL4n6n3uHX7mH+FFke4/s0zGLw1q5H/AEEP/aaV6+MlaovQ+VxE0Y9pmu90XXms
000ec4NMwNQYtnnrWUnqapaf7TIS1uM9SKcTN7le6trtr2NEj8wEYJpsRWEMkVY0G5d4bJPZqzaA
270ICMrG2QORz1rNxKRR1UjzUVYnYrJi2jqacdB3EGpzIqoJ0XHVxytaXGSFHLKSvtSXqxXowpXJ
Ir9A1tKcgADioUtKz0HMFsK2MzRtGKMGK7LPB9qzkhofLdJEjHeCxB4BzUqJpfQw7G5kt5w6AMB
0Bra2hnzallr26uJ2XeqeomJoKnRDUIvYoodjPJ58qnkHoKhsoc9+MOGiAfPy49KmwkIu1AcZ+c
crVJDuuJG04nPzsc8VaJJbNq0jM6kxgEfU0MEiW0iVUDnwQF4HqAGx2NCNGVYyRhR0z9KhLouW0S
qokkwPVc5piJpYpZsSj8sfThenYm5V3bYyxVTIpwFp2HcltVaRQJQAynKjtQIkIcxgsNrZ6DoBQA
1MBH5JPq01AEiMAMISEkAI1IzlgPTA70MBxZTHll74NIBYzhkLSM4/KgZR1X/VjaMAHk1SJZnSP
sZ4A5qhFm3G4FVH3h6VI0LeFRtHU8Z4/SqQrakL7pJfMZMH3fShgRhflIHHGM4oELtYlJH40B0E
SPLEYIA79KGWsjL02MM5w+PTkCL10K6ak1j8hYD0D/F600wIjKfMGedpWTS2DcSfBVDtx1zVRExs
C/MoDd+lDEh5Ih8sZBCZWR0FG49iFX3yEv36n0piLFuhQ7Tg89qlLISeVGby0PA7+9NITYu9QwOM
GkMrFntwqqMnPSqTuidmPLK4Khsh0/qaCiKmNzlsFc8qe9MgnRI+BtwMEgAkfypXY7IsRXivGo8i
LAHPJz+eabYkiS05jbP7tcdvmbn9aLjsiSweBBzAx4zw5o5hpcC11bsgK27AnnmQnihy8gSipZo0
04QRnHJDMx/rSUhtDZLklL/dQpGDxsQc1VxWGRGOetiNaxP3gozUu7KVKEwDYaI/KTz7GheYn5Dp
JMTDAx2AIosFwXiaQMcnDYakaHIQUI+vANA+hFsXdGGyHUACquS0fJHir/kZ9Y/6/Jv/AENq8uXx
P1Pv8N/Ah/hX5HpPwX8aaB4Z0PUbXXLYw3nmu/NQJbvJldij0VBxyDXt4rDyqStJ2PlqkZt+6j0N
vi54MCEDU7knt/ocv/xNYRwtSJhKjUfQqp8WfCDu3mX06qBwRaSnJ/750lhqj6EqhVXQ0N0+Mfg2
PCzah0q46izlp/stCw9RdCXhqr6Fk/GTWmxJ0q3KkdMWU3/xNNUKnYPqlXsRwfGHwLlmnv5WYHj/
AECXJ/HbR9Xn2D6pV7GZc/FbwfJfNJBarcw8Z6Ys5T/7LS+rz7AsJW7GhF8YvBqBi+rzuxGMixl/
+Jqfq0+Xx1Wr2Ih8YfBzFw+oSadj9hlz/wCg0PD10w/qtXsPX4v+Cm+WTvbnYB2spef/AB2l9Xqd
g+qVewyb4t+B2XYmpXIUqc5s5f8A4mmsPU7CeEq9jKg+KfhnAwbUZyM8f6JJ/hwiozi+pVu34lpP
iz4QwGDruAp6/wCiS/4UnRn2GsFW7fiML+K3g6Nfjs71LBzudrKXP8qFSn2K+pVU34LSD4oeFBNF
5+oTtdG83+iSc/pTD0ZKwFbt+J03xv8JxxlLe/LCMxP/AB5yf4VHsZsr6jW7fiVq8U/C7AAX8+Mc
/wCiydgrfpewkDwnft+JF/wAL08Kkktfz5/69ZP8ACn7KQvqFft+KEf4n+FmXH22X/wABZP8ACn7K
Q/qFft+KE/4WX4WLaF2hMB6/ZP8KXspB9Qr9vxRaj+KPhNTGo1CcKpJJ+yycn8qXspFLA1+34ot
W3xP8FRxhm1W4Eh0WX7FLj/0Gj2chfUa/b8S+nxe8Eghn1G4fHAX7HL/APE0ezkH1Gv2/EY3xf8A
BZYEXsqeuLOX/Cj2bH9Rr9vxJIvJh40jKNUUgHc/Y5f/ia0SQfUK/b8SM/F3wWwJbULgn0Qfscv
/wATRysPqFft+I4/GDwZv/5CNxg9Sb0X/Cjly/qFft+Ij/F7WYwAGpz+5NpLz/47RysX9n1+34kY
+Lfg3vqk4Ge1nL/8TRysPqFft+JJ/wALe8GBQF104x6/Y5f/AImizH/Z9ft+JG3xb8Gvw2pzgZzk
Wkv/AMTSaYv7PxHb8UKvxd8IJ010dh6mzL/+JoSY/qGI7fihT8XfBhIIv5ge+LOX/CizD+zsR2/F
DLv4teDZomQaj0cjj/RJev8A3zQJ5dX/AJfxRmr8UvCgJ/4mE2D3+yyf4Uw/s3Efy/iaL4q+E0G
f7Rnz/16Sf4UuH/2biP5fxQXXt8IF1M00TkLcNm1k4P5U7oX9m4j+X8URj4p+FN6t/aE+QMH/RZM
fyobQf2bif5fxQkfxT8KqxI1CcDA/wCXWT8e1F0H9m4jt+KLA+Kng9l07UZxxxi0l/wo5kP+zcT2
/FDT8UvCAxjUbgNJ0fssv+FJyQf2Zi034oZ/wtPwm24NqU3t/oknP6UKSQf2Zif5fxRPb/FXwdET
/wATK4x/16Sf4UnJMay3ELp+KB/it4Q3ymPUprDgfZJeP0o5kH9m4n+X8URzfFXwk6oq6hNtHX/
AEST/ChSiJ5Zif5fxQi/FPwirjGozABcA/ZJ0v5Ue0iH9mYn+X8UMi+KPhIcvqM54IA+yScenam6
kQWV4n+X8UEXxR8IhXv1CcDv/okn+FDqRBZXif5fxRKvxU8Ho0m3UbjJ+6fskn+FJ1IjWV4lfZ/F
FY/FHwot/wAhCb/wFk/wp+1gT/Zek/L/FE8vxT8IsY9uoz/Lxn7JJ/hUqpHUP5Xif5fxQ9fir4PU
u41GcuRgf6JJx+lhtY2sP+y8Tvy/iiq/xR8KGIaahNknJ/0WT/Cq9rC5P9lyq3w/ihz/ABS8JtEq
i/mBHf7LJ/hr7af9w/snFw+H8USH4qeE9w/4mM5AU4/0WT/Cp9rAf9lyr+X8URxfFLwmu70oTcqf
+XWTr+vDRQBZTiv5fxQ9Pin4UVMP9pTchi/0STn9KPBqH/ZOK/L/FEr/ABY8IsAtfz5AwR9lk/wp
0tDuNZViv5fxRENxS8JAY/tGb7v/AD6yf4U0tDuL+ycV/L+KB/in4TYr/wATCbpz/okn+FP2004P
KcV/L+KA/FDwgYwralChBzGwsn+Fht4B/ZGK/L/Fafir4VJA+3TAD/p2kz/Kj2004f2Ri/5fxQ5v
in4RIC/2hNjGCFssn+FL2804f2Ri/wCX8UIfin4SYNNuUJs44P2WTr+VP6xDuH9kYv+X8U0T4qeEw
zFtRmIb/AKdZP8KTr0+41lGL/L/FAPip4SA41Gb/AMBZP8KXt4dxrKMX/L+Kipvin4WZ0xqMpVcf

-----MultipartBoundary--pbzTT4bzdbWZ6P4tT38wJDyI90mWJbk9tF9vyD4fvs-----