

Profiles API

[Very complete POST sample payload w/ 55 page resume](#) API Path

/profiles

- 1 [GET - /profiles/{id}?fields={partialResponseFields}](#)
- 2 [GET - /profiles?profileIdList={profiles}&peopleId={peopleId}&fields={partialResponseFields}&expand={true}](#)
- 3 [POST - /profiles](#)
- 4 [PUT & DELETE](#)
 - 4.1 [Validations](#)
- 5 [GET - /profiles/search?q={q}&fields={partialResponseFields}&jobTitle={jobTitle}&count={count}&location={location}&distance={distance}&facet={facet}&filter={filter}&sort={sort}&page={page}](#)

GET - /profiles/{**id**}?fields={**partialResponseFields**}

Authentication:

Tech Pro, Customer

Authorization:

Yes. Tech Pro must be profile owner.

Validation:

id - Must be a valid profile Id

Abstract:

Gets a profile.

Parameters:

partialResponseFields - Optional. It is possible to specify which fields should be returned.

id - Mandatory. The profileId you desire.

Payload:

N/A

Implemented in:

com.dice.profiles.controller.ProfilesController.getProfile(String, String)

Example Usage:

api.dicealpha.com/profiles/ab0408a25c2519315ab7e16e6363cff4

Returns On:

200 Expand source

```
{
  "href": "http://api.dicealpha.com/profiles/ab0408a25c2519315ab7e16e6363cff4",
  "id": "ab0408a25c2519315ab7e16e6363cff4",
  "peopleId": "2850373",
  "profileName": "Profile 17 2/26/2015",
  "status": "Not Searchable",
  "desiredPosition": "Basket Weaver",
  "dateAvailable": "02/26/2015",
  "announceDate": null,
  "datePosted": "02/26/2015",
  "thirdParty": false,
  "resume": {
    "uploaded": true,
    "fileName": "William Doyle-Capitman's Resume (1).pdf",
    "resumeHref":
"http://api.dicealpha.com/profiles/ab0408a25c2519315ab7e16e6363cff4/resumes/file",
    "resumeText": "\n\t\t\n\t\t<html><head><meta http-equiv=\"content-type\"
content=\"text/html; charset=iso-8859-1\" /><title>Information</title><style
type=\"text/css\"><!-- p { margin-top: 0pt; margin-bottom: 0pt}h1 { margin-top:
0pt; margin-bottom: 0pt}h2 { margin-top: 0pt; margin-bottom: 0pt}h3 { margin-top:
0pt; margin-bottom: 0pt}h4 { margin-top: 0pt; margin-bottom: 0pt}h5 { margin-top:
0pt; margin-bottom: 0pt}h6 { margin-top: 0pt; margin-bottom: 0pt}/* In certain
situations, Netscape collapses vertical margins which results in unreadable tables.
/** Forcing padding into the <p> tag prevents the collapse. */td p { padding-top:
1pt; padding-bottom: 1pt}th p { padding-top: 1pt; padding-bottom: 1pt} --
></style></head><body><p> </p><p><span style=\" font-family: 'Arial'; font-size: 13pt;
font-weight: bold; font-style: normal; font-variant: normal; text-transform: none;
vertical-align: baseline;\">William Doyle-<span style=\" letter-spacing:
0pt;\">Capitman</span><span style=\" letter-spacing: 0pt;\">
</span></span></p><p><span style=\" font-family: 'Arial'; font-size: 10pt; font-
weight: normal; font-style: normal; font-variant: normal; text-transform: none;
vertical-align: baseline; letter-spacing: 0pt;\">williamdoylecapitman@gmail.com |
(917) 572-3741 | </span><span style=\" font-family: 'Arial'; font-size: 10pt; font-
weight: normal; font-style: normal; font-variant: normal; text-transform: none;
vertical-align: baseline; color: #0000FF; letter-spacing:
0pt;\">linkedin.com/in/williamdoylecapitman</span><span style=\" font-family: 'Arial';
font-size: 10pt; font-weight: normal; font-style: normal; font-variant: normal; text-
transform: none; vertical-align: baseline; letter-spacing: 0pt;\"> <br />
</span><span style=\" font-family: 'Arial'; font-size: 9pt; font-weight: normal; font-
style: normal; font-variant: normal; text-transform: none; vertical-align: baseline;
letter-spacing: 0pt;\"> <br />I am a builder at heart and product management fulfills
my urge to build (in my pre-digital life, I was a furniture maker) and <br />my
```

curiosity to solve business and UX problems. I have led teams and projects in technology, consulting, design and nonprofit organizations and finished each with strong results and relationships.

I love the epiphanies of user research, asking "Why?", building things worth paying for.

I'm excited about innovative discovery, eComm. and education experiences; using tech to drive behavioral change.

My goal: a product management role where I can build game-changers, work with great people, and continue learning.

EXPERIENCE

Bookish.com, Product Manager 2/13 – present

Bookish.com is book discovery portal, offering algorithmic and editorial book recommendations and eCommerce. Bookish is a joint venture of Simon & Schuster, Penguin-Random House, and Hachette.

●

Lead an Agile team of 5 engineers (in-house and off-shore) and a UX designer to create user-facing products and internal tools for this book recommendation and eCommerce business

family: 'Arial'; font-size: 10pt; font-weight: normal; font-style: normal; font-variant: normal; text-transform: none; vertical-align: baseline; letter-spacing: 0pt;\>
● Improving experience for our rapidly-growing mobile user base by leading responsive redesign of bookish.com
● Increasing off-site engagement by building 2.0 version of Bookish Reader mobile app (launch: Sept. 13)
● Increasing revenue opportunities by launching ebook pre-order and audio book download functionality
● Improving Bookish's reach, driving SEO campaign that resulted in page 1 rankings for top keywords
● Collaborate with Marketing, building analytics features to understand user behavior, ROI of marketing efforts
● Collaborate with Editorial team to improve search and content discovery on site, building RSS feeds to expand reach,
redesigning pages to increase engagement, and building CMS tools to publish/manage content related to 7mil books

0pt;\>
● Taking initiative to define, execute strategy where lacking - initiated company-wide Google Analytics tutorials,
defined Bookish's user testing strategy, and hired our first product mgmt. intern to support overtasked team
● Playing a strategic role in vendor management, leading research (build or buy?) and participating
in negotiations with software and media providers that led to savings of \$100k+/year </p><p>
STELLA Service, Inc., Freelance Product Manager 6/12 – 2/13 </p><p>STELLA Service evaluates the customer service of online retailers via mystery shopping, then uses this data to
help companies improve their performance and help consumers find great service.
● Helped bring company into revenue by launching STELLA Metrics, STELLA's enterprise analytics platform for
eCommerce customer service performance, performing UX design, usability testing, and feature development
● Dramatically increased inbound client contact and productivity of Bus. Dev. efforts by redesigning

stellaservice.com/business", giving users a preview of their data and getting them into sales funnel at zero cost•Performed the research, design, usability testing, and development of the STELLA Sidebar, STELLA's consumer-facing shopping toolFROG, INC.",Strategy and Program Management Intern"6/11-8/11

"frog is a design and management consultancy that solves business problems with design solutions."

•Conducted design research to support creation of GE's UX Design Center of Excellence, a company-wide initiative to improve UX (project won Gold for Design Strategy at the 2012 Intl. Design Excellence Awards

•Created company-wide primer on burgeoning markets for mobile investing, banking and payments, identifying areas of strategic interest to frog, Inc., leading to increased engagement in the mobile payments space"

"

font-style: normal; font-variant: normal; text-transform: none; vertical-align: baseline; letter-spacing: 0pt;\>
EDUCATION

BARUCH COLLEGE, Zicklin School of Business, M.B.A. (Honors Program) June, 2012 </p><p>● Concentrations in Information Systems (3.9 GPA) and Marketing (3.8 GPA)
 </p><p> VASSAR COLLEGE, B.A. Sociology May, 2005 </p><p>● Vassar Cycling Team (Captain), Vassar Jazz Band (Double Bass)
 <br

```
"resumeData":
"JVBERi0xLjMNCjE1jz9MNCjggMCBvYmoNPdWwTGlUZWfYaXplZCAxL0wgNzY5MjcvcTyAxC9FIDcyNTg1L04gM
S9UIDc2Nm1L0ggWyA1MjUgMTcyXT4+DWVuZG9iaGogICAgICAgICAgICAgICAgIA0zMSAwIG9iaG08PC9
EZWNvZGVQYXJctczw8L0NbHVtbnMgNS9QcmVkaWN0b3IgMTI+Pi9GaWx0ZXIVrMxhdGEZWNvZGUvSURbPERBN
jZFODBDREMDNBnzNDN0M0NERBOEQ2QjQzQzIXPjwyRTdGN0M4QjkyMjg0MDVGOGE3MUM0RUMxNy44NDYxMjY
dL0luZGV4WzggnTFdL0luZm8gNyAwIFIVtGVuZ3RoIDEeXC9QcmV2IDc2Nm1L2L1Jvb3Q0SAwIFIVu2L6ZSA10
S9UeXB1L1hSZWYvV1sxIDMgMV0+PnN0cmVhbQ0KaNsIYMrgEGBgYmbGwgiGWxAJONmEMl6EESyB4LJL2DyFZg
MA5NcYHIvmOwDKWxrQCT3JBbPHAMieRLApqmaSFtusKwjQRkRMZBklMoFsTndgeT/b0Dbge6ZDnyJA+Ogi/8zM
DE9BwgwAKB3EHcnZW5kc3RyZWFDWVuZG9iaG1zdGFydHhyZWYNMA0LJUVPrg0GICAgICAgICAgICAgICAgICA
gICAgICAgICANNTggMCBvYmoNPdWwRmlsdGvyL0ZsYXRIRGVjb2R1L0kgMTAyL0xlbmdb0aCAsMy9TIDM4Pj5zd
HJLYW0NCmjeYmbGEGvgYPJKYGBglJjCgaAoYGziFGaMBWUuwihkYNjPwMTA4PFze5ihxJ8tw6jEu8Zz4SeWfVmp
tYZCX4+pjPKrPlte+xKkCoo+ZgVGzDWImoxZAgaEA9NERbg1lbmrzdHJLYW0NZW5kb2JqdTKgMCBvYmoNPdWwT
WV0YWRhdGEgMSAwIFIVUGFnZXMGNSAwIFIVVhlwZS9DYXRhbG9nPj4NZW5kb2JqdTEwIDAgaB2JqdTW8L0Nvbvn
lbnRzWzEyIDAgaUiAxMyAwIFIGMTQgMCBSIDE1IDAgaUiAxNiAwIFIGMTcgMCBSIDE4IDAgaUiAxOSAaWFIjdL0Ny
b3BCb3hbMcAAIDYxMiA3OTJdL01lZGlhQm94WzAgMCA2MTIgnZkyXS9QYXJlbnQgNSAwIFIVUmVzb3VyY2VzIDM
yIDAgaUi9Sb3RhZGUgMC9UeXB1L1BhZDUuPg1lbmRvYmoNMTEgMCBvYmoNPdWwRmlsdGvyL0ZsYXRIRGVjb2R1L
0ZpcnN0IDIwMS9MZW5ndGggMTEyMC90IDI1L1R5cGUvT2JqU3RtPj5zdHJLYW0NCmje1Ffbbs4EP0Vvgde8U4
KKAL4U+tfp0q03dpMMQR4UR3AEKFbWVor073eGkmxRvsR1vA+FQHA4PhG50nOGepXIgRhShIHCTOCCEWEhZYmv
gsiDGQUW0J4xcIdYhkZQwoafm8K5RRHLcqWVECsI510RKwqWAtsIa2ppwZabTCdh1JIYyiIRIRFMG6JwG5Y
TxWB1WETBRkwIBqFLUULgf1CDH5ZI0KlgSqE1UQZqmPfDh6Cbpdli/BxNY2wsGZ6Lkqvz86CfzXPw9dlffM8FT
rQZHsbZHPySV7bbtLMF+m1hS7Bhc85WaMVC1mbcbqHRIPu04/w2GPX6wSR+ze/Oz2+Di263Ey3jB0AIx93BVtr
LaTZPiTE0ap+c3SQP+SnpSRMG3eh5ECezR+jjN0jFxbgWFzTop9FsSQR3x+l0stfbFnwaC+8B7gx8ZkyFd667n
60xfJFYv+d4Ej3FOWcy601uzazX+jP0k2NuU6mTp03CRR2kybc9naUxocBm9FttitJqnMdP1+Cd/Hq03Ty4o0X
```

ynGeL4Hu5USU4nJIBkP6DC+IJVxBD/ajjTUWBV+wXmjDoo0HZ6wXDaTRjAGE1rWr0V0f+C2s5caCH8dS/63SD
oGnRS966+vhX0ir17h/tLEU50UvWtaGq55iJmFD753mGf+cB/aLLEUKIwN2s0jJfJo9JPMZEGh6LT1F85Wjnyy
WefcxWLTcXXMINQcZ0ozKEaAhwfjLPke6TRYvsePdinyBY+YSJcrF27sCSf5GHHE/jkbXg+Hw6n+LIw/t7WvVM
BUbmBoFUXixCWn2bZ7A94kJdyK5BWP7Bsas1TFm5k2xCkE+S4xBYBmkEQ9j6WM8+XbxT//H+tzvh5cLT6bWYbi
WKQWJ7y2h2hSsSgT8uYFTqtAbKHxVor5m0eoF67ZQ6VU1ZrdbURpUSj1NrWycT0o2I81rtY8Eh7b9Vfv0UI13
ZxlgV79J6LX+XG9mNrg1nHiJWLDvBg7QLwk00FgycPjSu3XrLPFFay6T7b2KpYUv6VYertiSxMrBBqLy3QClo
F6ZwxozxojQ/t9cfe38N2Q6q/3qfJvy+xB3NLH40zpBvXrPc+1aVnPastr2uVxGyTGL90/KuSf5FqXo1oeTGiq
2vR9ivGXISPDFbtC4zxg4LVnCBYPU6FcPCSUVdbwpiwHqWsT6nvN8PRqFcD4nR0aqTDzY9dT4QHkamW69ZzFS0
/4W7ex/cR7D1Zje7MaS6beaTbifWRhAuPIZyiG4SjbE04ZXiNb5qLGt/Cc0svIiCMfXAfCSWx3Hh0CxuXrk9fr
vqds/Gvp/ss3ZkZq0S0Yg0I5ZJrjIq9bJPaANuk9hH3lzsEZqZVE2fFGzjDkANwFk2cQ6rWODfimsazoxvw1l
rRVoCsi2nEMSQOXQdaEF9oH98vux8vTxrL5IovZw0k87GER4b0+AKdE4P/ougW/4iGusdx2ilGmmaHwK0LoD+T
4ABAOvg4GMNZW5kc3RyZWFDWVuZG9iaG0xMiAwIG9iaG08PC9GaWw0ZXIvRmxhdGEZWNvZGUvTGvUz3RoIDE
4MDM+PnN0cmVhbQKSImsV8202zYQvvMp2JsmrBmRfCnx1CJpC6S3Ai5So0nBsbW7TmzvZu3ddIs+ZftCHC6Ql
CjbsrcNDIjm38eZ4cw3w8/8Z/6Z0/gZV/G6rvhDy9/xLX/1Zif5YsdL/00WsKoUqqK+/600FLWyltemFg1fbNj
rGcyUpWr4bMENLQ3NBmNf/ShFySWfXfPfePFuNeGKF+veI0bmEz5VrNhw7H1/N4EtXTN+aVk74b/z2U/8hxmKn
gulprWmUUKm/nrGxiQpphM++3gCS5WiKV2u4NRWJkLNHzjNXG8uKcGtJsaXuyhsbzYTNi0JmVhbjuqUGNHap3
plJ/NBjrx0zo5K1xZsSprqhJNFdDgAKk16MQqjWtDg7iqp9MX0MLhRaQvjYAi2msFd8eL5YQbVsDN1XhzVVza4
sgCZu0Ge/wSXB6/AYKmt/j9DmwFGDe4L5vvSyPwS+B0dFjKM+OygrODTSs1MMeYEQ/knHZQUTYUki j7AvQ4LW
xw6tSVovSuubgqkqDAXYK19FVvS8c6A92k9TU1LyfcIwlk42qUQcsG/CP0grCLlBrLKqkFKZ00kfzajk3phbi6
rqSI9AaEG1dv0DQkVDRuhZ1U7LDQSt9VtC/esB+Wh5jUF1pcD5XHznH3AFwwevVlRjkEzFLm4JvWrEiTKJYTCX
GxZQCw6/xkSFh9BVNxrWh+yUQ1nq9mkPo2W79krwl0DwT5jocHI6YE5ZnPYjB1T7uDAZ1Z3MLUaCQYwbiyR2+
iaTwb2BPXF603NZS6Gtx9f0uVL5RHeNSEdF0EY0tWvA67USU10Wz0ykMyU0SCoJredMknBlhsviXb/l3ooh0WY
WLCUq3R+03Q90B48xrWLUZ0ECNBkK9B6oGYDsY/+28yuZZnEP6xaF4S01AT903pMc4Zw7asIaEm5B3J7gomISb
OjdZNLHpaG7BaS+9NePsbSAyetoh067Iy8fHvxM4R0HCSQokJ8fL+zv8v7A+Cyd0DD0+yJEH05u8xvMxEk5jJ0
oEIyo7YFnSXDx8551/4AZc7SoqkpAbpo6PyIDHkbjSAK0Si2M104wFIC5fQlyV0BEe8sVVhQ310zx0ycGWM0H0
8WCw1doXPheY7XQ4o1c4f+w6G2/86VzNkX+Ycmci4NhJeE9ouUeEHVL832h+tN0dMDaEHKA/NRGF/M+MekWphU
Be8lHk3QiGMjWUnW5RFanvSAZdfOMwnLyUGBycmCJJMGoyvPuCK7egGLCb09NtnffXxjGdtTzFARTT4jexgWnV
ZLKilRlyeVAp82x2XqcPjyQsybDCU7cYay0KHcz2wBvBB6gg13HZMjKHTPxq39FmFGxVQllum7c4U2MBSQfBOQ
dfj+so7EMvRkqlHvk8KoRrvaPsoHNjuUZdnC4iPzzdpAEAgM/ER0NGJByS5vRe2LHPH1EXhuwb5/u2UVZ5G08y
Vjd+LgboBL5Dph1n++5zRJNACe+vstY/5msfxVxFL0t1B0SB0innn3G7wEMUBii5Ak5bKcdYeLA/CP5tstWuRa
jr0pTK2FMlQfXKPe0FvWRFsw8MBGN/Wefv0aXp3gFNrGono2ztPIGQ7MfrLT+TzQ8je970LR3i/6wS95LT8S7z
YXoHxA230aPN/m2Nr5tycEofmSc/ZKShI3i+emo4C4xqI16RrMDP6RzUtLueMyzHSvWPeYLF00jrXsr9xN2YD0
uewbobHifxsRofrIWSEgFB2FHSoiXPM2SuzVa20zhpE68nGTP3YjCUN/IKJa4DZzNh6Iuz3C8BQEa1cggAB8V4
JBm97d0ZNtVFTL14ssptLddtQDShZfaqu2K1PQ0SA+z6x49Ux4/kzWkcFDUTer07GkveYm2D9HJqZDxunjJIPu
2c0qvDzEkpiGnaKzERhKZhKLWuMzA7Mzr66S/KNkIW1vdoQV6Kp27QL/5jrj+U8/ptzehUmMQGn9jwfcuXNgzL
vuWbuofnLqKJZKh9wFdSwowCrzlhKkDeL8jUEU2s0sPA0PEovH6ydRVjN9bmr8P0fj5mAKBc01v/8hTQFuhDZg
w85TRexEjTwHthKp1/QK0kVuuKiWkK93XQjNCLo360mgdY9WLcOpFjOVfKYDrR2TyyW/wSvFRmJPBjTQCPVLxd
PYHlQaLwB80uad4jGvAAe0TJ1RsDbmrSyT5SDD78bod7qGWNtd1VMMRy0114BUA5fSh5S4I3VUgzNAEgnyi0nN
Og/vVE2nVjmoFBZNYag5y8CNascv9QdZGKJlJeZ2aQ6U008eSnphhbq4w0B+Su9ILFbxq9wHcevn2bFG5ymH
Rviq9CMZm9lK+HK0nUCs/8RDMrCC0k28vBKL6Pj7bJHXS1qRCOPSHoLZLn5oP7TZwpirSHMZV19HRU18KTRVd1
Tkf8rWAAZAnNBDWVuZHN0cmVhbQ1lbmRvYmoNMTMgMCBvYmoNPDdwRmlsdGvYl0ZsYXRlRGVjb2RlL0xlbmd0a
CAxNzEwPj5zdHJlYW0NCKiJrFfdrho3EL73U/iqAungrP/W6/aqiU7VVE2Vp1SK1PSCwB4gPQd00ZA0D9T36SN
1PGMvXmAXoiAkm/XP/M834+djXoiKA0ft7nRvIBfnMYP/NkPShRc8vEd/4MP6n+GfKT44BEma5+bIwwNlkOu2
KBewalmgykqdz9grvjg09jka47jbsjhQNXy41K8NKdLHCLtcae0hBZ0giJQ1po+ZnRgLwQffIzM6cD7IUMxI4k
JTFEMXVjT7bh1nwnbZj8BUvpQ3FoM+Z98/BO/Hfnf+d9gr2XQcPjH0itsoXjpCuEVnz7w5+02gVnbwIHx+EMXs
UoY6a9ETvtROV9VvLRA1kRqEAbSHKUBkZVZFLz6PQ0l0pcF2sKCHXGcoIPv+6ziJPBeGxLzS4Z1YdwFEfgtD64
CVjzEYIneH8nAn41iSBGMNEkeNBgz8MEfwsGCXG3Jk7b5mseAJr8+ALFwNH7Go5F0n3LSS2G1US27sqCcrS5Qb
rMmZSgM6z50qqiEd4Vvm7GPF188KCLFVVXqyCL56wvk/rRAv4PADh1Spf98yHpUMFpoXfqjICmMMZXEEamrM3
0JY/+bTuUv6e42KENl+izexxnEUjmlMrxWgqLXmtrWYqy0LYtakvAw+wb9WSf9JDC1tWvIK7U3ao+IG1pwuKk
glNK5rmNSq8SRablGgN2ZeQzE7qS+107F1if8M/EYDHYI0J+Bc5I22S4beL6JSWcVlBHGpBV1h5DEaFc93yoDk
YyDPfGxRZBMqE93ONFoL5+UX+LInc4wuhS39sTElIP95Xz7WGXo+3i0u0tJNwtgStZIs0JqiWKf1KZUwPE+7W
1xf4kgRu5SONt26H7KGyWTPbDIK+d058jpT5GCqCnUdHNrXJWNEkahZ3E9TuxxdRk15UV5CDTxy+xZCqBBgj9c
AYQJsd/sGjGHCysShEAZYU/11CDEMwy/AWLjQWxSkAjmUjGLwE2KwbqWCEkEDJ3zJnROF9t4HwmEGu29qfteju

bTw/ZV2BF9EaoUSVmU123dVh9yiz9epRDdAoTHOLMNeENYWAiNw2jr4QEA0iWD01d0Az7p0RwLCRoeA0hPw9SY
lIeWX3DcQTKWc41jQXjWdpEpJQv/n+L/B4L7CrYQBqG3L2idhf+FGT/srUbPymtQqd0VqWu1rUrP+mtT8Nb1g9
DW9YMPresEWp7yAU0AvgAL1DDMNeo/emgJgp7SWZ0Xeo9d/PSJDuQeg019Arc8AU0+htptjqLkECh83qcKPoB4
E9NPpC+u70d06WHg9GasS910vQGqUL9LFyYjr1hd7ati7VEeNF5Uoc4Dr1H4oRHUCdZfUWuC6wJUprtdJB2q/C
U/zC7TyPi0ak6bdWerq4y3WIv0x2V0lnuZzdvcxo0m729RdKeyKXNZ1uXTyDl fucCWnTDKsEvirrFdTLlw4XFp
fH93a4riI5kjlSLEtZ8RaYQmaJQaNELkhtpm40ZukGL3EeMn6jFumu0S/7TEUMU41KrjKpCA+28yh61QfVdu5k
2w96cQanV405f8k0yTgNP0ySP7qfu7so9xVZ60cpyhnXxTlXcFMwUD/P2SWyYmby/yAM53d1F91viHPNaEqEs
rvxHpaLbcD7T/TTwGrU0j/S7z0zYBVE8H47QordJ7g7JYA6zpNmGDG5sbbJU4jq/pfVjT4xGCPUxz+trRtEw6d
EukpYeCUemWi089vRo5Bq0+TgOwtay09ZPSX6DfmwkacoXjLKVRDGWKBng5/Ehr0xyfEPlr/H+TnEnhc0ApXp4
k6DPoQ50ub3F7m3Di30PNYBeUFP3Kymi80JRnJXRd3cRsQ+zfjJrhCq8ceeIlRfV70qEZBivrsOfKvPnz/WEA
nEW/JcCF9cQBkcmrX1PD5Y5nVsm9IWxpgNb+oj0QjxU6e76bsiarLA51TryaJGNa3W9ecqpvGu2WU/+KiM0tIV
kjtRDdBuB9SWLgl6tdJAY0ThSB9Up27K2bRdrD0fDAs4RpQHpdrgwWTWVjx5oBtH0hrFPw6oS0kKtDHUnvRTG2
fJQQ6nLczR8WqDQa0zMDY41ju+GOIFmHqMJ4Y9TmFE98Cyu05nf34KLl/Q1SzgNNJ6WtdPHtVUCk4Yh1FiPwRc
OrT0201T2G6kmqQcNR+vsKLhIho61HrLqzAvXlF4UZXWJ9d1ZMDZ0Ce31kfULozta1Nz6dx0qL90m1EjKHUv5F
BD1kbJ20zQfYZPrk7pLvVC4vQ0BCqbgkWikM4t0evv2BoGshtoSIIj/L8AACmR3eA1lbmRzdHJlYW0NZW5kb2J
qDTE0IDAgb2JqDTw8L0ZpbHRLci9GbGF0ZURlY29kZS9MZW5ndGggMTcwMD4+c3RyZWFTDQpIiaXWWW8bNxB+5
69g3yQgZZfXHn10kAIuUARN9ZbkQdZhu7a06kp06h/U/1mSM+SS2jNBYGBp8Rhyrm++uVnRjGWZL0lqQxWnmfn
DYXWgv/wmWEY5Xe3Pr7p4PC7pz5ouLjszCrpoYHCzZLGGxWdqRm421bCKw/PZTmd0gct7G0pEklsj8sDiHq80
nNnhjycweHJDCpsQUH4wM2S2DXceUBpftxFz6eLLchBLS6PdbJKjSqeVtMjeDWKe5so1nsn8c/cgIBdpH3Q8mV
p7L7wFvCmx61++rwkn+nqd/puRf+k/xhPCuVc5/6Recm40ppqLZn06eZAb1ZUSfCx7PqY2Ces/u6Xpiomi6osq
VYZGxGmrTBiAmbx37AwRzjIKlVMCctZRLz0jb1MLz0vs0ft5NugjsWSTlDfetecw05N4r8v4KFH5wz0wf2SWq0
T3sfwTDGLjLUnNatPsKE1pBnPCiZz0dUsVx3NgljiNdv9CzqcmMoap4RRxSaI1UVCBNqf1M3u3beGjeZd9oeJQ
+ms4qao8P+vQcApGEhAQthcdz9ewUx0M3KtmRDahGQ1GU2tmX7GACBdMwLrsSzncr6weyus34FCKlaWNmuubK7
LGTZvagiFr2YovVmOYKN7sBh15rNRV0GYYc5r2E7QfDtYgd0vbuoMQnGLgSU8uoY74i1kkex4ja9P7sCzW9jQ/
+YRnFGZMYFYqbFSJp/DT7iHIVL9wqes1Lq6voKnpVv0Cnhp0xsnIqIaKClOVLbzCDg3EC6a/9zDZaTY7dex0
Bg6AmKZc/OcyQxR1MwffJHYDDK0nBnWbuxAbyzm09jNnBpAzLpcLgJLPQZQaii4LlaliaDtJmQfQeThz021pMj
6UNgHrX47cI1Vhgm6hCB6ISSusVtruSjvc/3495gww0ZKknNe6CWK8wgztFrjsacyVmaHy2ahhtlJAYVUvI9Yz
gj6MLr3sXc0vof1g9BB0FrSiKwmBQRBILIo4NjVhFcBNXmp0oSJKsM+rx3YvLEsiVZ/fdRtkDSQcJCKknMJFs9
mZRSsa5DVmd5HCMCdc5THDMbQJhVibDiQ9LWv1LjZENBm87zxi1nso4KzhXXevpGUh3qN39d+42GxEA9Rw8W4W
7+0ufkqYoZ1J07s6qakbtW58ghk6hch1lPy3cW54h7F7ccNw4iz386s1hvn+ZKelCVQYJF7ebRbu4/LQcxUdZM
l3Z0je7JWCBJFesEj8MICekfSNAXtIcQMozrdwWQPIEIKsefLR8ID4QWDL+wq0vjj96GL03sZGHOw6bNuvul8A
8tL/2AsM02i98EcUW6RxB+jkQUu2pUqreQyzyaGRFmuw6vSUPg+8t09ZgN0ZsZVYxwZX3iyejI94YY7aSC6ZVK
ssxq2LCx+Sj5fHIX3dIFZHnHVu6JzwxFCUg+7gCRLA2vKglkXX9FB/DnbWlu0WQD0SyXvfc3fC4BrcjS3IxQ0
rPYpL61geLF3i3qIfxrTpmoq80lCu+M4erAUBi8wj0jwIkHkgMCHNgQCZDQKxtAGW1C21twekQGL8I/f5Ejq7J
P2H7c4zxZTS+aRus+z0jRdLLrq6cc1nFKMbqITwfxKFB0vhGYqPrScuje05Hmzyk9vklLwiWL7KW4M1vsxXLkg
BaXKUuniTEKftkht+BD7hS/yeoztz7xgFhrHF0NCwd27be891hi0vLAmXsnbDoBwhy8FUmzX4/dBis4Dc4+6R9
nXHUNOBGG0AVUQOUzMu09RG2nTUZc8zextrFbrRGjaJtcQHnyNQwPVt30da0CAeaWDqBKG8ThrcXdpFhm8vWL
R8zMZ609lqaZBIuCzjclByDF9heny+tk6z51Xgfp4BD9iK+PbHAoa7pMcbwI2uwJcm9IowEJfMH0Ce+1g6yv8+
gqVOBWzDTeOgLPiWJl18seARABnVVbTyGzp2aCogMyjovI5rwqw3IpyztPDRTsk41ukHsBpEmaTUpSMtT8NvVr
gb/QrpAhSKI93dh/9A8MBzzUJ0dkF3u1Sh3R43xtPvV58SQ6P3IbmqsW10C5jm3maX8MOZy/0n43beBasrffX
WmKDEKktLU9ALLQTDThg9sk25uEVV5iW6f7UQhuDKfhArQIUtSHRMekhqa0e0M/0Bb0Hnx16xnyh6spJku6jE
27tjva4iGjJ5xHu+eNMu1AZmBFCDF0TqpIjdrI8Gk29onSSrikpV9K+rXVKpIUMJR0t00CGDpu15CzLM0Pj4
T7bqtH/BRgABDR3jg1lbmRzdHJlYW0NZW5kb2JqDTE1IDAgb2JqDTw8L0ZpbHRLci9GbGF0ZURlY29kZS9MZW5
ndGggMTgwOD4+c3RyZWFTDQpIiaXZw4jNwy+6ylUoAcbjbWjkTQ/p2K32BYtWqBtF0v24Ni048axtxMn3TxQ3
7MSKWokjyNPgMLAJeEiPpEU+ZH6M0eFKGRR8vmSa8kL+/Ov+QN/930pCi75/Jb/wSc3hyk3fNLBczG145Pj1Fd
8sp4y08Lh/z9TPiv5ZAsf0H0Honb6Tz7/iX+c89/433bXUsM28EeqULSt1FzXlagrtzngh0CzotEjNPu4gi22o
JndVPOJ1VU5XZmicavxzArt4IODEIquQdRPP9hXlC4jFJ8yTVBe6DPa2sE8Sj2vvbBb+GjnDeC/bnlpKqF1pYa
Wt2P0ZNHBTkuw/46joXvrjpJN8AunDiC2P8LQ0v5AKbeCrHNq63ghmzzDf1yH075cPLRVN6KSrFsmcTCN0dNMP
cK0wx71yO/RLkI3Z9wnVTViJ0drsSzgon3LgtjwydWUt3Der2+rpRqalskkdpJJT7ARJsk0nquc1VppUdVNPQw
S1YywcrvHQnxk99CNS7cm3SOH7E5m/tcraKYQVmE51FiaSxpPfr/OAFdaWHdUKfAMFDHmxK+t0jPr+1t82R0ft
f7F3CHMpMQMKdUY6ISO+DqgLE9WfnGiJXKB5S+kEcUme3jzA0LXddF+JAypBiB3uQMYSmMac3QpVpdd01V5qx
MI1Tdup03vjVLBGzGkG+3XiEPrh/Rxi1wycYNoh80jfmPDCrnK4IsRV0o2itlM4xLM+xEqc9YnzBAxutAa0jNF
fOV6UAMWFEy7mHZErTtiCxDuFMQ62gZ1r59luILI+zhqd4U8m895EE2MGWzQHdt1qCVrz3r4NCS6tQVLR5fzbz

37fwKB29Q/SdQfwtrdvBc4YeX3uQZ1x6MLM0wWPTFxLbGfPeLC3VLtdfAgPxIRWYmGb5AJ+/rNpW4WG+kaJpiG
McjQwZJ+WYXhYM/8Lsps5u/y9JnUQl1Gj04ZDnMoeEZPyzgTPYUa0jWfVUKjuVpSUHbk0jRKhbqFg2BrF/SQS3
D+R00LWIXnfKBMEcwP30Id66zxKQKUVn7E9PZed0Hbn/wJXiX6H1DnRfWlrPPezqQPEM2dZ0eQa4UZytYS6xoS
lE259DwHE1A+zFdSuaQ0davbi2jVGN16xo7RoGl0pYBdcPl8cU/9sq08DVAJJ1ZwQ9S+szC00EbzcTvIKZwMdZl
xR4kyttgaRthrIqvQf0LiLwgUe0+bkDVBx5s9TtLM0WS2o4tYCG0KHARBW4nL47iDJURnI+b8Arc975wcI9pmU
DWVP40xndPs9bNVShKthXsDWiZSlGxFrcsyRXtz57g9bhf477j2JQXPgCMvL7GwH3DwXP8ZyXvFqWHesm387X
QrSz/H1fqohCNRPTAeFm0YaZ/tkCeK4osbAgTf0wZS0YW9NzAzI7Itsg+R5CaU8lWZHMC10vW0iLFjzob4ySF
h9h4incUMKeHTxxXY/KaPVVnqxby421yhDRG0iyJyJdpEQqrVZYRdzCzYkPqH0+L7lgx1DV5f4ZJP7bfBxBX2
zXQRGuw1k20ArJxXGo3sfrrPJH/qhx7iv6ijrFTVX006Fc0i0aXJYiQCiL0IeDWE2L+Gk0o7NwzGyPHshKCvr6
NpdQk+dfya3h87fdsHVMNA8SmifyU8Qv13o193Urc182S9/9ML+9NM+6f3sIQF/ou4a6Jtj10dsscFh+jyKkAu
w3T7lN653l/FCtqs/JJqSaritv8y/DgnMMTX7Gckt3eroeYxQ71Hfs+4jLWEJmJhvn5pG1+kxnucm9oa2payFq
QhNIZrq0UxAY7UtWpRF63S7gFaN0a1nixjNBWwzpkndUftsXPxy5Za5hLe9DBWdBDggSEM6xNSHfmQkIQWI+K
SR7IHoLcsAYp52GRzHHpGKD+2omuLiUeqCaCEnkhRexEQjTX/N6zHDN04RGirHerFVKyhnnoc4I+4gBvY690
ghW8i627NMkXB+REyraYEetXpBNLWb6ZNnlt8jln6aRT/zWiedw5n0fRja9u4iP/VnhKxZLBXoPRANITlKmqYS
5G0Hn6yF7LcKlEarMU3KKy6J2i/cOMYFhNkmP1tdk20NCha459hceph+E639Y1cHcJNjGYX3vrPeelPbSNhahA8
D5W+24upT3i7pQTt54FcxXi2YuuELI9KTFErndWLxM0Ie7enWfi8yXBr/VET373Lj7ZL/WRH/waV0h8FWhhgV+
+MnyDhr7zfJUcZvBwpjDo0vbu9h6LscTeGJknYLI0oqlbewEtStHo19HkGDSthZiNc9UWQlVRZ11XE0cZXBvn1
3PoYD8CJfWm6YrP93AbsxtLm+jX65x3ZCFFW8jWqxClWtUOVGADFToXcdh1ltiSKH84NVAshox9/hgY2PGijRf
7ElnFTCFMW5pIMf6fAAMAUxvoA1lbmRzdHJLYW0NZW5kb2JqDTE2IDAgb2JqDTw8L0ZpbHRLci9GbGF0ZURlY
29kZS9MZW5ndGggMTczMj4+c3RyZWFTDQpIiaxX227jNhb951ewbzYQc8WrqMfdbhZfSvQVaxAsUKPrg2LLjInF
SXwLkg/o//aSSMyRNWTLtRQMDksZLcDgzPOfw05RWRkQ0nNM5VZJW7ocvMn2iH75wVlF0p0s6uqFj0v2L3k7pb
/RvN0koGAwfXBumpOBUNhWThs6f6CcwzCvtdJ00YQqGZTT8Bx192Y6poqN27FrC83FMDR3N4HszTx1k5Lz4k05
/HvZDVJBj2qq+H9yc2WDux6/OD01Hz7DcAp4HeDoHBB3twSfnQE1Hv4zpRIKDrMmZjJx+r6Kv7ntb9LVrjKvTm
JU8HBUyIIVktm6ad7Kmm+usiausNfodrSnJ390aqd/Rmq6GsuAPmGsbPgc8qz/zAeqPi2KRa1EzIWUsHDLg8on
p0b8F16WriEbK77BWCoA0/tCrrrUUGKJdFwARAiCL+/dgo4x+H49rqCZrqCMNxgXJoMuCxxzt8qNd1Xl8N4Xzf
vsVDjw+PyJE3LVjgiDgtvQ6pg4u1tAxh2+ECAqYgt84BmHkEUYe4Nu3EI8+dRy5g5E4F1HpAdpzm7jKIRuPI5/
Bqyfer4RT0k7bZc5ddp14sHTfywiNsABi4nEb0HfTcxHttwFcSR03j+Mfsw3jyLTtuuvVLLMJGy0Jn+j0950be
svih2Mwfuj6S/Zcg1ubC03ueQNLohP92G+iK3U39i3kMN9APhe3kfcuUuZpyPwss4zBeo4t58/KsbqNcdWdA5L
oVTFpVfD+wjxeqHwQh5+9iF2dP0y26wxgTtozxHY9DQmMASJ/fkVSRFH70H500JIHIE9Ly3+WyIN459gahZVA
A6dbRY02BlycYMuHYKrwe40eBoHLjNvo61V0CGzfTwQWHQ8WcCN+FkkLNWYUvyV1KzRnuTz+J9iFcmiXiSrxqk
byKaWjBfISidr/xSwWjFRNaq+aM1chfx2yDdfaVaeoT6RVdpPbcQLBUfVCE4+N67tHtu2Y3I+2tzRb90o1fdBD
ZEP6bqwdmd3YuCYT7AkJyJ9JqgJJwE20UCP8Uz6GU7/+dcbDg0To7l9mBqat/ivxdcrTgn/YAYJmrPtTLvHBBt
LPIb1cUJYLzj8glb6myooUmuZ5tZ0wzfx8ROWDL0300HCCXdJuvVvpMNJA6/zi0rhSbWYdGMf0VfsvfX9FxrK
xxvIyNaqBSkngZiAscFinoD3TjvzkX0BWSKyHsLo76CDXx+DJ77NTmJa/7gbab2oy+7lDEbXdlEakotLv81CeS
yjezYpMLtJNICphjLmpo3vYid1i5l7PNDC9XB1A1SEPRIBk8Pu5SsqWgs90N1DAcv4y1JRvh+SmWpJ91EZuHeK
AAdKUvVzNj/q8ATDOXWfHCMugKG2h+PFNfgvhoE/wAFmCK/GzIMQVwzqStT2A3t7Yac2w3nlgLTdz+G1udTnQp
1fogMNjGRd1E0PGFT0kSo01QaGzt8Dl+RJ0dJuQWEft35S6T6rCUsMsMS8iDjK5mbIhAZwQXx4n1KQhjtqLdRv
SCiwr9UEi8tbGwbaxsVbmoJcmmN3x0DdbLK50g37P4908eLKBdDuJOMXUUFyYmPT5pwi0pwgtcDTwe5RF5HPYk
Ekdbeg0+dhfZdPc4zUZuWm0U24dFXWqp4VvdMebDu1ai6pkaXgedmCCF71G3w3GLhRCJcBC13ZE74RyaoG3gi6
Res0+Dqqk0uuEDhaulKxeoqnrfzV8urCu8o10TNVMHad8q1C9a+U67l1iBr9goS+RxyE7IWQw1/SuJi0oGmSgM
xT/h8CzyzTupFp+Ep9SSrjV1AY8znYmj6PaY+FMIh71rgPaKsgKqa6VqJEJUy3pJeV0aP2aUi3Qcn/ELVCemMK
C0uZvY6uJ0KNQaU1UlmS5xx3MPzid86Ifh8XxLfwsmS2jS6G7vCaqS4C3dzNdbYfiYGRE4/E+56GJHRKKG2kaE
KYsQVgNC1GQje4BXiZnKFEq4LFEV0UEi fykeSKKx5HkkUI72MEsk9P6HK79A2y/o/4/10TDWAssvaSrntNE4rF
nJySqrTAc+4ZLaqBnICSH+JSJfLcCy3qbaC2vTQQcPRFUMIoV3w72J/nL00D0b7wjHvMMhqiJN/RGL3EygVLeK
dPd/L6W5eQNdk0+sNBYYXS3fn44K0ZREeq/SaIze34YLjn69Rv/0KEPQ0cSbDKf0oWGYaATr6gD33INI8Rvo0r
LFxEyvMDd/t8rjB5oY2y61ksrLyXABPK+zmfiW5yyctQptrTRUAhNuGuYcfpGDoGPdTs0qc3A0W3QqP4KGI5EI
zIQ34T07zTv8TYADpLn2bDWVuZHN0cmVhbQ1lbmRvYmonMTcgMcbvYmonPDwvRmlsdGvyL0ZsYXRlRGVjb2RlL
0xlbmd0aCAxNjU1Pj5zdHJlYW0NCKiJrFdbb9s2FH7nr2DfbCBhedXlcevSok03dasHDBj24PgWDY6V2W7a7P/
0f+6Qh6IkS6IULAhgheThd+6H52hF0fxp/Czu6eu3knEq6GJL/6Sz02ZOMzo7ut8TnVPB6Ww5p5r06JzYxc0cq
ooAiR/nNKGzAmlx6wss7A23VbqtLS783hnB7hwy3vEaiAxkf9HFj/RmQX+l/1D0pHYCu3+U4izjJqVKGLq6J98
vYJ/zTNPfqtJsSME1KHMtrQCWs19QvyB2ccC9NW7uQLhAjr+F+/Vk09o4ucM9e4XM7mMqaCWZVFJ6FSioMCQ4A
cGthIu/h6AMEzrXDSHrjV5jklYxCqsE+05CBjtcg9909oN+t6f7DZ5W246KWIda4s/01R7If/yFvcfz0Ge//Bc
+JhAd0eptCVZiUrYzn2MWNUnGBBeJNQ0JW5ReWNSeCnpaUZMxbe2omEmokIaBFS0455Jn5LiHw+RnaTtuyJlK8

yyjikt7b1AEQCUowrdhpxrNJM910oqWBLRIiIBePbLZKMLFJ0xIJ2c+bqqcVy6PtfnM2LkPTofFuuEjcmH4Cm
TxohRrbpuIl2thOBMpLYeXGqLZawSENTqfNcKVh95x5DCzcjzSx/InmYFkWsw6WHZCu97GDDDte7AFDvcPnSvE
J9IF7L3C58ULu6L8xPmhGcQzQUJ4ZPpED2ktkwypUZurBCZ4yFduFNVEdy7w2y9cnvU/S7xxB0sgzVlWGwe/Xf
vdssHtMI9Y0Ww62+eG5jltrHAgzuk2uDepzmFqwsEurFHZPbhw3dotCZJ0RLkFi94kY/04k1dKlGSGmAdea2h
hLBUK/spbDfeEXRfvYRI4MvQFuvZJbbcj0aC2RShrfQ3KuYTsJwVRmc7GMwcZXdNLPbFetI1AmumebaeBmmFOH
rYY1srcjypA3mkrurUDeEt0vMlhU6vIhWJQnFVpmka7s8H2FFgNVhVwWQqDPZRgDr4wPa038K1ye1yM9uuxITX
1L30bzmAruGaMyQgWdu0ALTBMpFHxoZfjQ7aFbYEC3RTDwsKJQBK5IEk4qGw97+BskItvjl3VXVAEImvne/Pzu
LvQmW6XkL8ozlUok28xjLgB0qkIHQE2APrjqRGPpp8NXERvZmE5S3WMjUL0/S1XDRp8wXI4udJZVbQzJuXPL7
CmaouDzJ0fSCzCcomqKy4WRL0GpbqNFE6epzvJQv5WiyoiPtLIT31mUeLILTzPsLe9DkQfyndKN6ilJ91UVes
ApXz0tscygbIwPQGQ0eNaXXklnKVNbj477g6fr4fdWSe0VQP99xHKJTKUiYMe0unZTNSiqbzvKLoZn8JdFy84JoW
omXREvSF0QzfkIX6rKwXNBylorcdNN1sKw1K/RrgEoolMYvKUwGD1H4kgPYGTkUsv7JB4sME2Js9euRoi4xBr
mxixz5B40isItVHI/4lWd3UvgZaKPtmc/5WzpkBcUePqZkt1xJJUYhjs/DgCXQ0ML77vob7tomv8+vJ1C12YC
BcPnnLZWq5xpqK2fufYqNeHyxZnj+0pNy3KM3WNH6mEPbTk+IyrvRPn30bhG8Ynr48bEh1rgrgeomxCPNbDXs2
E3uLyc8cEp0LVlDde6hLfm3t2ya/oLmbn6p7X3DoQCNXck91BAWxfZp54c94odeYlJpcgjNtq8FI/D6zX1U5p
Owwmglo3yK5BU0/z6HyjaElz8vUJprNLAMmjCtvfKctFeDTLBMZ22p4yQ0a93Eea5znVtBZ6KplXF03WG/mRIa
5r3B7uwP2HEiBvRde0JUnwiVS4fnqDrs3vIOMymrc0Red5QPe9J+ymi9VddFeIbNVk7NnhudFA741K25tK5Dho
QGMyTJh+3xn0GarFrMnQXu+u3F540DtiFBR8spFST0mT5FeRiim81SMRuG0zghaQC206kSI0F0i8Pc/IM1502h
9PBT0JIno8uDQ847z+GGDrjph2a4rkQ5lkb6pe19ZL/RQ+mQojrTE5bYtMbmoG8Iw1eflXIwKTGY3X1cbF4J7F
7X4izt+6PDnVyFqMVBfTviV7tyW6yTE+zIk/PXY0GagFxcyzVsKkGiMRHuqhCui1zUa8TGipsTIF/BY7mY2NEM
6kmPKVE2H5ZsND1cXAU5GymwTbSRjSSV74Wer4lws/ZRVPNbVixYQNY6WrWURU1BABgsjRFsk+p8AAwCy2H7vD
WVuZHN0cmVhbQ1bmRvYmoNMtggMCBvYmoNPdWvRmlsdGvYL0ZsYXRlRGVjb2RlL0xlbmd0aCAxNjA4Pj5zdHJ
lYW0NCKiJrFfbcts2EH3HV+CRnLFQ4kaAj3bi5jJt0zbKTKdNHxRZTptKlCsrSfNB+c8usABFiiJtR7PCAYI7
H3P7has4Jr0l1RJWSBfW0Z39LvBSsoJ/Nb+gfn7u5zqmi2y2lFs63//ZzTkmarnP5J5y/p9Zz+Qv+mBRPKU/D
/cGUZL0pDhShZacnyjl7NB11RYJXRnM4/DlDtnBVCVl1qBWgApBIqUFThzW855YXnkJC4tEyZos+j0HYCj7cZ2
GmmwVBgoxmn2cecCm+kGSfZEhZjs70/Azhg+xc4st6i7nYNixqRUAiQ0PITEqoJAJ5znID75ibJQxdMc6Efx29
CS6ZEZU5IbCaIFbTE3qGN6NMV7h9yMnP+XHTDvkfT1Wh++jqn1luaNw8X+AnPAo3w6iuQcq86VgyuH/AsPKACt
wUuHJdwGPxGTLpBFZxJwW2wAp1mBRKt8KJuy7bxvywZKEpwxnWLH4n8pkTywcp0VvWMj0a6xu0/uCxxCe82LTn
DUdCge4/mZFgFzd3SZPzBZlyUp3QgXR0uvzSelz4MDM1uPI49pAynlWasc/E40a8qJk1lwQ9cMi0GqemG2rdha
loxUVQQMWPUyimyaxTKNo92UxD1ScisVS/BSdy7QchLbmrLAE1UPEjRygzrMoOMSLHcejy9A05Qj+4xrBYHQOU
uvx0JyRWUFePars0+6e5ZTgalLFJML6qnC5CjizzZ/mXtSyTYTY+V1rJknCelJmeU1rKC0lrZvtiFneCC+50Xe
00z7K7Jb2wYEjQAS03JR2N5WpUBfC2NFf1YLqCuxm3dRCqEzzvU4VMADhKwz5XyeHHTL4bN+whmMRIrDEGEHxj
9V3i9z0kAVRuv36ZMJLliRpq+Y0ArMkEr5N6RaxuUQWU2oUFJoLDUhtlecCQ4k5SfZFkwo8yJbD/ppiNIX9eY5
p87VdnZ07UC+/g5FKqLjmnJcUHW0Jzqc/I+qkV0lXcLGSTMQAa9dfvFt5RdQwWEbOpjoU3UegBcgDF5ePkkVK
GGa7Lfh5V1YQ8WtQ3sb1NSAxndpdlP1dHjBXhBo31tYnqBm5qn6p7b7kHzL8LP6ZQ/7u0LYA4PKDNA/x662862
uTYBWNqSc0sllPAItj/P0w+F0c2tcYRY5i82HkFVx7CFg/NZKH9tCG9otizapKFz3uv0z5c70N8J6Pya3+yjJC
i40l9uEqyNtsOWxyB/6MEeIJy4Lnti9tFTnS888L/1siaJUCyXzK2UvetpswYYGYXqfoiDYMkd3TPGbuzySpBF
ppNDRncpzst3W5anqnbMEF6nAwwcM3/chSegXfCKAY9Mj9hZzEB7/bbpmK6Bi3i9hJhfReq5aGxKw8gH05vYAh
RDYHWHGA/0VnF644v0BHL0i2PxIkbpCfcfLqSBtJBB1cPXXwsfG3SLx1j8dBiK+o2SnuwCbqFp7ilhyRWDY1L
zG7SDcgGdkKQXwKBDWAxq1l0tFknknNx06gpv33sBxRg0C5fgpaQ8dAszc5kIGu6QnEuttf+g9gxLn7IDxI+Iu
v/J5kPyV7z8JA9YfWcFiYo/a8rZpTxekhGGSuyyvrqMqqqgBdyt6m1C+5EwN1+hJl0SCH4gpy6p0jR6AMto2v
brEjPgV4JR7w7pCCXZVJHvetMEaj7w93e0f0ss1BvCzzu7C38e3v+cEu2SNkRuaY0lbTh2/1Hj5NTbE4d6HLA5
h2bQKQTi6bTG6+vQQchcp+tRSIYn8MtwDCiuZkibYsQViegieJDNykvLwAhx9D8jK/u0KL40YS9UPLCk4q4rKd
J35X0NDcogNUVZnUHbpcBfYKgnB5HGudDnVo70p5vY1srvo+4x3btvEIQTyFff86pjefb2Gs1NxfJRhJQzka
f2ZNOmzHpsru3eSLDY07StiofxykKmhJI2HGnT0vQS/OI1HQhT1CbuSQoygkufvkphH/dqs/SD18kVLJwowiFr
wgrD6tIVjOYPE0hxr0wTV0jp9lNTaNmYeqC0FzxfFqFZp9DoUjNcLqh9i0hm2sCKmVGqZVnDSJj1A6aPhmmVrr
SqY3qUnPhVo520hBu2xqLyDK0iGG79/PazuPG4nDki4I4vHpItgSadbYE5J+uZ8JqHHLewKfb10i/AgwATud+Q
Q1lBmRzdHJlYW0NZW5kb2JqDTE5IDAgb2JqDw8L0ZpbHRlci9GbGF0ZURlY29kZS9MZW5ndGggMTYzOD4+c3R
yZWfTDQpIiaxX23LbNhB9x1fgqUPN2CyuJPAop0maNB7H1Zp2pu6DYsuuE1t0JCUD53/6n13sAhQpihTveDRDi
CBw9oqzi5MpF7kQhk8vudFwc8003v+4wuVCy759Jr/ybPbxYgffZzzjMeievaIBJ112TW8PMcIeLWm4D5Mw060
N69v4uQk0GfGSZ4/wYnm2GrFjKWDtvAmxGvG/+PQ1fz7l5/wz6KwMao1/LHa50VpzqW1eKn55z0+mTXNY05wge
/qhA83IXftrNNGC16wDN7E9brrIN0hseJaPYC7z9MLx5eWiG01vYUrbAymguEXo17TXJl76coe0yoV2H7Tvmi
dtr5tmvetDGAto2aLkZQAJECotimKMwg2GPgRDYSogWXrEYcPt/hc3IB5rMs8bctcSzXEupwrMs6XcCgv0oIX
K/X2oFzPYHj+wNnRJGXvjRRGTbItM7AAYYrvXNCKg3v34lWyyqdEMyahSZGXBavcLmXR4XZZS6p344oGQjrFASd

Z9it4n4IADn+GCXVGxPCmMTx/Gce+kEijclUUpqWoMOU+/su0ejwgjculEG0PCK8He0Akx/M0rrKvMoG1JBu+F
4XxUdKwA0N6sx16QyJ4p1QT7TgoroaCmEngc8+zyxAshSc+HIw4e9d4u4lE/tiIENviJ1nCoJ7IPGUxzw9GY51
MfDBAN1fByTsIjfxTgz8Aje0jG28Ho+2vOUYPj8IAtGJ4FPajWbErCoG6bEc5rJ/b0x1Wu0ekpSNGkKHLAgaFJ
1r0sZGFNSNZIXeQRrsWb5FGJmyPUVbnVgHzNID/N7v7XC07+zK3hRCyG89WeP/2aGdyJTwQ7n68Yoh+1u3WLwR
RyQft7bsZ1vYVFA40NxyxIpa8aEuVSPfaeQ3h5znsKNVyHFVsZrizBxzI6Cx0Mr21CawQ1prKz0+M7NlAclSK
reN19ENTXu9i2Bx7N3BqE/Unq/Rqjh3iy8LerkYHeF64LyeblaGsPhdWu0KVlur3mDxKlivMUA0/w3/fxsxnb6
eUBs3S+rD86q3B/cGWjkbB6TssAsG4JSy0dStrdTrcXmJ/T1A3V0X9CE9yFCLGQ15d2xTM3rCVXgGLXgNfCn/
U2sLkwunXoyy6s21gFX00gyuvHkQXilyL3a8iSyqMW1aWhR+OQXJ0pXmBdvMFPo0eL49LlpQXBldiYx13C9hV
cB87zqiy38bA1LVpmbFWi7IceaEhdaayVu6CtZwM8dIbn6gV6ZYr/f8fnGJ/QoCsR+u4ed8lC5aW2Zoc7dvYnI
cq0Q+erTNGsVZH7AqEFGGH5cs6vu+uWLaAablJth9Chdct5b+QAEF1q7qDbeFh963p4iTpVMjdLDAJB1oSkeE
40aIzDRQchjkd+2c0Gdvw+7DWbca4aNls50Ms4mHjGRAi0Gnc0YnTV7Gxj3u+NiHqlwCGVSTc57akL6IBa0Ksz
Gjgz+qLWPUaVyWx8QoS2E2WSI3HxWZv1CYu+oZ7WBN5+xaTdNso1U0X00pK4cx2TEN5k25ASMfUQVBPQf3FPJY
1Rq4waeZr7T+tFMD/n5D/76ky0ucFnt01LgIzShbr4CVCpNTWxIIKXvNbGPXq+r5qbVj2d6q00q10W1NmmVrjM
u2dQEwYgS/Chj0qUpVOPYybTouB9jEUjlrjYfQ0bfcN9zPk+SUa9hG1mq0ea+rXb2lY4KqbZKSULFvFFbSVY0I
UIIdQr/zQvAt8htX3jzThwnBVk72KUm9SBGy1leTQ1NVGnSiaJYBu7Zua9JjPasvqUun/HX0g65K+qyb4Jww79
Moeww6oH+r+uURx61361CXdl1S6n206L+r0bsr8J6Wgw3Q0vSawjQlNh5FqW+acI/QYn3WnB3Gsx+l9Nz0oWfb
LevKynvo3+EqmRS6fsrTtxzustG3hhcpWtk9rmwZ/nhL1nBITv8FYHCFlc0zjn8UejYfCEIf0vfb1nC4tzf3h0
aZW+OphxGLnrdGbvFpAaPYpy+KdR2EqEMEZWmH2+9hG8BdMclq1TkS9pcMJGRdx73DVkpUrdhxJvEwwn+t7T+t
fLkknUvahu8V9MKy60T/Jm0/I7/QB3o2oNrKvg4fWfy1rDukviqGre42susuVZq4gcUNb0lew520itRt0GeHj
OioqPbHuvbLvhNpPLSUSugqQw88kef8PwEGAEFLXLANZw5kc3RyZWfTDWVuZG9iag0yMCAwIG9iag08PC9BbHR
lcm5hdGUvRGV2aWNlUkdCL0ZpbHRlci9GbGF0ZURlY29kZS9MZW5ndGggMjYxMi90IDM+PnN0cmVhbQ0KeAGdl
ndUU9kWh8+9N73QEiIgJfQaegkg0jtIFQRRiUmAUAKGhCZ2RAVGFBEPVmRUwAFHhyJJRRQLg4Ji1wnyEDGwVF
EReXdjGsJ7601896a/cdZ39nnt9fZZ+9917oAUPyCBMJ0WAGANKFYF07rwVwSE8vE9wIYEAEOWAHA4WZmBEf4R
ALU/L09mZmosMaz9u4ugGS72yy/UCZz1v9/kSI3QyQGAAPf1TY8fiYX5QKU7PFGTL/BM0lSkyhjEYfQeJJoqw
i48SvbPan5iu7yZiXJuShGln0GbW0noy7UN6aJegjJASHXgl4GejfAdlvVRJmgDl9yjt0/icTAAwFJlfz0cmo
WyJmKUUGe6J8gIACJTE0bxyDov50WieAHimZ+SKBILJYqYR15hp5ejIZvrxs1P5YjErLMNN4Yh4TM/0tAyOMBe
Ar2+WRQE1WW2ZaJHtrRzt7VnW5mj5v9nfHn5T/T3IevtV8Sbsz55BjJ5Z32zsrC+9FgD2JfqbHb0+lVUAatG0GQ
OXhrE/vIADyBQC03pzzHoZsXpLE4gwnC4vs7GxZAZ9rLivoN/ufgm/Kv4Y595nL7vtW06YXP4EjSRUZUXlpqe
mS0TMzAw0l89k/fcQ/+PAOWnNycMsnJ/AF/GF6FVR6JQJhIloU4U8gViQLmQKH/V4X8YNiCHGX6daxRodV8Af
YU5ULhJB8hvpQBDIwMkbj96An3rWxAxCsi+vGitka9zjzJ6/uf6Hwtcim7hTEEiU+b2DI9kciWiLBmj34RswQI
SkAd0oAo0gS4waixgDRyAM3AD3iAAhIBIEAOWAY5IAmLABLJBptgACKEx2AF2g2pwANSBetAEToI2cAZcBFFAD
XALDIBHQAqGwUswad6BaQiC8BAVokGqkBAkd5lC1hAbWgh5Q0FQ0BQDxU0JkBCSQPnQJqgYKo0qoUNQPfQjdBq
6CF2D+qAH0CA0Bv0BfYQRmALTYQ3YALaA2bA7HAhHwsvgrHgVnAcXwNvhSrgWPg63whfhG/AALIVfwpMIQMgIA
9FGWAgb8URCKfGkAREha5EipAKpRZqQDqQbuY1IkXHKAwAhoWGYGBbGGeOHwYzhYlZh1mJKMNWY5hWTBfmNmY
QM4H5gqVi1bGmWCesP3YJNhGbjS3EVmCPYFuw17ED2GHs0xw0x8AZ4hxwfrgYXDJuNa4Etw/XjLuA68MN4Sbxe
Lwq3htvgg/Bc/BifCG+Cn8cfx7fjx/GvyeQCv0Ea4IPIZYgJGwkVBAAc0cI/YQRwjRRgahPdCKGEHnEXGIpsY7
YQbxJHCZ0kxRJhiQXUiQpmbSBVElqIl0mPSa9IZPJ0mRHchhZQF5PriSfIF8lD5I/UJQoJhRPSHxFQt100Uq5Q
HlAeU0lUg2obtrYqpi6nVpPvUR9Sn0vR5Mz1/0X48mtk6uRa5Xr13s1T5TX13eXxy6fJ18hf0r+pvy4AlHBQMf
Tga0wVqFG4bTCPYVJRZqilWKIYppiWkd4jXFUSW8koGStzJPqUDpsNIlpSeAQtoledK4tE200tp12jAdRzek+
90T6cX0H+i99Al1JWVb5SjlHOUa5bPKUgbCMGD4M1IZpYyTjLuMj/M05rnP48/bNq9pXv+8KZX5Km4qfJUilWa
VAZWPqkxVb9UU1Z2qbapP1DBqJmphotlq+9Uuq43Pp893ns+dXzT/5PyH6rC6iXq4+m1w+o96pMamhq+GhkaV
RqXNMY1GZpumsa5ZrnNMe0aFoLtQRa5VrntV4wLZnuzFRmJb0LOaGtru2nLdE+pN2rPa1jqLNYZ6N0s84TXZI
uWzdBt1y3U3dCT0svWC9fr1HvoT5Rn62fpl9Hv1t/ysDQINpgi0GbwaihiqG/YZ5ho+FjI6qRq9Ego1qj08Y4Y
7ZxivE+41smsImdSJJjclNU9jU3lRgus+0zwxr5mgmNKs1u8eisNzWaxG1qA5wzzIfKN5m/krCz2LWIudFt0
WXyztLFMT6ywfWSLZBVht0qW+sPaxJprXWN9x4Zq420zzqbd5rWtqS3fdr/tftTuaXbDdFr0u8/2DvYi+yb7M
Qc9h3iHvQ732HR2KLUEfdUR6+jhuM7xjOMHJ3snsdNjP9+dWc4pZg30owsMF/AX1C0YctFx4bgccpEuZC6MX3h
wodRV25XjWuv6ze3Xjed2xG3E3dg92f24+ysPSw+RR4vHlKeT5xrpC16l169XkVevt5L3Yu9q76c+0j6JPo0+E
752vqt9L/hh/QL9dvrd89fw5/rX+08E0ASsCegKpARGBFYHPgsyCRIFdQTDwQHBu4IfL9JfJfZUFgJC/EN2hTw
JNqxdFfpzGC4sNKwm7Hm4VXh+eHcELWJFREPEu0iPyNLIR4uNFksWd0bJR8VF1UdNRXtFl0VL1lgsWbPkRoxaj
CCmPRYfGxV7JHZyqffS3UuH4+ziCuPuLjNclrPs2nK15anLz66QX8FZcSoeGx8d3xD/iRPCqeVMrvRfuXf1BNe
Tu4f7kufGK+eN8V34ZfyRBjEsoTRRJfEXYljSa5JFUnjAk9BteB1sl/ygeSplJCUoykzqdGpzWmEtPi000Ily
Yqwk10zPSe9L8M0ozBDuspp1e5VE6JA0ZFMKHNZZruYjv5M9UimJJslg1kLs2qy3mdHZZ/KUcwR5vTkmuRuyx3
J88n7fjVmNXd1Z752/ob8wTXuaw6thdauXNu5Tnddwbrh9b7rj20gbUjZ8MtGy41lG99uit7UUAbrSL5gaLPv5

sZCuUJR4b0tzlsObMVsfWzt3WazrWrblyJe0fViy+KK4k8l3JLr31l9V/ndzPaE7b2l9qX7d+B2CHfc3em681i
ZYl1e2dCu4F2t5czyovK3u1fsvlZhW3FgD2mPZI+0MqiyyUqvakfVp+qk6oEaj5rmvep7t+2d2sfb17/fbX/TA
Y0DxQc+HhQcvH/I91BrrUFtxWHc4azDz+ui6rq/Z39ff0tSPGRz0eFR6XHwo911TvU1zeoN5Q2wo2SxrHjccd
v/eD1Q3sTq+LQM605+AQ4ITnx4sf4H++eDDzZeYp9qukn/Z/2ttBailqh1tzWibakNm17THvf6YDTnR30HS0/m
/989Iz2mZqzymdLz5H0FZyb0Z93fvJCxoXxi4kXhxpXdD66t0TSna6wrt7LgZevXvG5cqnbfv8VZerZ645XTt
9nX297Yb9jdYeu56WX+x+aem172296XCz/ZbjrY6+BX3n+137L972un3ljv+dGw0LBvruLr57/17cPe193v3RB
6kPXj/Mejj9aP1j700iJwpPKp6qP6391fjXZqm990yg12DPs4hnj4a4Qy//lfmvT8MFz6nPK0a0RupHrUfPjPm
M3Xqx9MXwy4yX0+Ofvyn+ttveV0aufnf7vWdiycTwa9HrmT9K3qi+OfRW9m3nZ0jk03dp76anit6rvj/2gf2h+
2P0x5Hp7E/4T5WfjT93fAn88ngmbWbm3/eE8/sNZW5kc3RyZWfTDWVuZG9iag0yMSAwIG9iag08PC9GaWx0ZXI
vRmxhdGVEZWNvZGUvTGvUz3RoIDEzMDYzL0xlbmd0aDEGMtKyNDA+PnN0cmVhbQ0KeAHNfAl4VEX2b9Vde0unl
3R6ydLd6SSdfSNbQyA3kA1C2JcEiSRAEJBdDAKiKGoguODMKIjMC06ijE4GHT08WdwhxncBkVGdERGH4kyDop
C+ub96naIkP+8efN9b77/97pzum7dqnvqvXN0na3qZuWK61tJFFlPeDJhRsuyeUT7VJcSIpyds7hlWaRuP0oIX
T0nbaUvUhfTC0HvmlfsmSWRuq6TEEPyNYtW91/v0ExI7qPzW1vmRtpJL8ri+TgRqdnCLmzF6+8IVK3vY+yd9H
S0f3tjrGor1/cckP/88k1J1H1LWha3RvpXW1CmLVt63cpIvYr127lSRWt/f9oA/P5AKM6Wk4VETxYRHeGIBd+Zh
MhfGpKJgFbWDqjInrpzVnTZd8Sq0273cDBnPTt4zf/bH8+f6A0ab9JXo59e688acI2UrQYTYqJo/9h400ALa2W
f8m4yKb0b1AJGAAoBGZl7dMqLdAuJaTqn6K1XIEbvH+6vX6E5oP9p7beT5iimKKKfs6HM02fDhtr0Cj2tIyUCJ
V5aRZK1srIr+WlVnX3RlRxAMTxScF0lCagRRV+S7A2XzPb2lnTrqBLn/SH5597zg0+Ty73fJed730G/oyU13iM
Va0/yvp3RzaF4K7lboEq0943kW7y/KUn3Pl8yzNsVxLku754KFPu8j5bc4n3kNu3MwxlasSu5m27v8u5kxT7vQ
7j//Ru0hvsIF94aKZbdpj1o6V6tWLK3m3t6n3dxcqp3Ni6kitHbllZiOzM55J1S0U1Turz17LJ93rHBI9469ug
urxJ5UHHk7kXJGsYFkcdmJb/kTys8IYn1VuxeX/JYbwLun7Xzfm9W8tXeioxu+uQLtWkZybXB+4u76TntGawAo
qxYEimBF+mT5Aakk5nkBT6wN7ad0BMt3R5N6DYvrc2rSSlm/9SsXn3BmuDtwGKASmAqd10ipIlb5XnylPlIXK
mnC6nyn45UY6TY3Q2nUVn1pl0Bp10J+kEHacjupjuvk+VTCZFMRlkmBJJYL+Cdmzh2DF+8Es4quPIGNIktktj2
8pd5bYR1lB15T/5adZONldm/vRx/XY6aIJnffXTW7o3J3Q2FnAdvoSGi9r/385bB2Jq+smrd47afWZaVWtgar
mQFUroLlzc9t8V+f62T7fnj0rWY0vk09tnj1nPitbWjtXB1or088EKn17JmnXDWqexponBSr3kGLVUxr2TFNaK
7smKZ0qAi2VjXsnVNW0u+JZmwaeVVv1T55VxW5Wy541Qbtu0LPgseYJ7Fnj2LPGsWdNUCZoz8rMrFoweSQRDXC
reJBki1tJgjCSJBDSdxzWMSvVyX3fiEeJoS/c18NDs9EKbicv0hjyHJHJC+QmaJt3yW6qJwHSQwvIRzSBZpAPi
Uo+Jn8mHrKZ7MRvFfmSfg8t8xVNQ59iciv5FXmobxlZBh1Wjjar0EGp+apvbd8bft+SkaSDHKIytd0Evv0kl7T
ju53soCZudt8e4iJjySpo9VvJm+R4X1ffX3H/YvIFtdJcYVjfnyBgIs6EyCaym7xA/TRAM+hVfV/gvAs4ziS7+
+r72nDdN+ivS8aRtXjaZ9RLU2km3U4/4Xv61vfdjbHf020qmYPvYnIL2UZ2kGe1Xr0FeNGB+1eSOrTdTQ6TL8m
3ULjpdCS9gfuA/yt/Vhgmb087BDym4nnN5CHKgyrJdCqdS5fRZ+nz9Hf0e66Ea+FD/AFcMmEXcJtKNPjd5GXy0
nmP/ImcIT3kAgLTATiNo0PpWvpLXPdnbgjXxK3j7uS0c9/w+fwngixsFm8XX+oT+j7ouwCcE0kGGYaZPpE0kFZ
855E15HpyM7mNymQr2UN+B2xPkpPUQC00l+bTGjqFXkWvpavJvfRR+iI9QU/R0/QrYGFvfyAy+Xa8LxbuU3cs
1wXt5/r4a38Sn4df4D/hP9ecAhNwgF8T4rZ4kopXqTJ6q/UE/2Zfdt6ds0vsTim0zSSTYZQQVQcTG5DZzcBJr
tII+Sp8mvSRfp6rtIQ+QqEQd4fUa+IefBsXh8/bSaItIJDcIwXEQX05vpNmC4m+4Dli/RL8gxexexFc1bk7PZ
XNXcS3cany3k23cexp9TLyft+Oz+Tp+ct/f+Wf5Pfy3QoowQ1gurBU6hG3CQ2K80FycLs4Ql4n3ifvEt8U/it+
I56QEeqV16VHpeek/WyYXyNlmlScDFR1PI8+QVSN39/DLUk8koehu40o0chvT2kFfJRFIj0UCeoA1E5Rk3U/t2k
e6+jeDmy+Q3/I2kjNzL/Zwb01fOP8nraUHFedwrD/y69CVKRnpaMDU10ZDk93kTE+LjPG6XM9YRY7dZLDhmKJP
RoNfJkiJwHCVZVYHqZl9nanOnkBqorc1m9UALTrcdqK504dT1Vf26fSx61rQdEVPBT3nDeqprHoqAz2pxVdGy
rKzffUBX+eRyoCvm86Y2IDjuyoDjb70Hu24Xjveoh1H4djvxwW+KtF8S18nbFZVdVa3ze+oaq7MzqL7FRgDQ3Y
W2U+IQozsxp1kVMs6KfCyivWo6vQEKqs63QEco41PqWqZ2zlhYkNVZZzf35id1U1HzQnM7iSBkZ3Rmf2Xs+ugB
FMmNeDZ2Vkl0oe/2WyaG5i7uVshs5vZUcvMhk6+pbGTa2bPsGZ20g0Vnc41X7h+q146qrrzssZOLqW6pbWju1N
p3gyis2ozq7XciVrdZB9uy93e2NBjbdyDAKN98goImYipXmhr1MfGBmY37GwGTQnExq6PIqnKtBc2dhJJjV0u
RW3Vsn02u+6aZgFRnmfXZFdwcphtdNkfIvGyLn3z3AstDnhz5FWTdpG6UPTswGmh2+ubgIaAFcC1lP62lpGN
OKciHTyPFKBcAn1GdHESJT+kUU0a3dK6f3I9Gy/zKfuQWVnbp3R7NL01sRP/mDstQMBD9LQFfx3cEnA30/03KM
y39Z6QUy3eENTL+D4hQJ225dNzG7GcKTnJ8V2A+Y1+bxmrUA66qy06gzuxWNhz0rLpuop/QsIfSuxu7ad/t3aQ
yYT8MDD/rajRnMoFbUInHoZKvHRMZfhwBg2o8qJpJhq/D1zF6boev2jcfIiWkaCUaWjsac0GwyQ0gC5nS409UG
uMGDlSbG4fiPjnsPrgE3TsacYeF/XdAqZ3KdAntblyDrpU6oWFiQ+f6yrh0pbIRRIcQH5jQ0HkA8tvYiF55A5g
C43ULXP045wPnvAy0F0TuArdmPW7R2NHB7jm5IEdvPNDRedfBZl2kDg958Am1/0Q3YV0Yhbvp+gm4FkXAH6eR3
B/wA61GRtMhEOBLAgS3/19TuGgAb1xZDGyLNaqX/IcoXPrvUDj0b1F46ACmV1B4GHAeyihc9j9H4eFXUHjEv6Z
w+QDeQFIBtuUahSv+QxQe+e9QeNS/ReHKAUyvoHAVcK5kFK7+n6NwzRUUrv3XFB49gDeQHANSr2SUrvsPUXjsv
0Ph+n+LwuMGML2Cwu0B8zhG4Qn/cxSeeAWFJ/1rCk8ewBtITG2kzUKT/0PUXjav0Ph6f8WhRsGML2Cwo3AuYF
ReMYAhZW4TnK5H14/S02S/7hivuoykouvK+1ciBCUS7ndpAngQL0NZS7K9Vyob4twHVEAd/exXsGzSHPFuK4Qs
AswE7BDnEYeEz4n06QqMYo6u/dt6JfN+mjnd50tON6K9lB0fQTHj6Cciy/jtn1ufJdJBGLH+cKce0wLgtR1qA

sR5nLcMTxSEA77r8J525FuVlOI0vZuf62dXwCuRVtI/v7r80xpx8cwnV9F+ErRvJaSE4RiS5C3YeYBsmEgQ9LL
vCISnLHJBiiIh2cAgMx4gqCXJQZv9Gs8YqPhViJjdHJDKLQW0JEnOhGbBiHCDABEZUXFX3ET5IQPSaTFJKKevC
K69MQ425QTJJKFSCcHMMUeWvNJARlCCckRYlNCShDdhshQxGYeccDwK67+/70yoh/BQlJIZyMC+yuXxCncb05Xv
I4v47uFMuFhMUncIwVIO2QzMkX3y2/oxuhu0j2u06Vv0N9kEAXjDQ8bvjQ2GH8wpZkWmV6J+pVZMF8iujR6S7R
qabD8zTrJetgWaxtj+9R07E/af4gZF/NMZPe0Gx2vxXpib3Im0vc530WEvB0sHY48BQ+ujlD8opSA0EiQE3hiE
IUEnuc8ekl0oMSt0+/2LypDkmjcubL6cNk4y/dl9ZZWGSkvC5cxyM8bYvVbg4DtwiPdvUFegxdGdAuTLv6aDZQ
nS/tOiDvEl8HvfdKM/rJiJyQojlwFmAopuAbQBngV+dYjkBQZtVTIoAQZM6KWi6vKAY3g+RbI0v3o85bW10pew
/GXOP8jwIS7lkDOSiBRVtzBiUzJEGQZhuB0cZC+EkCpduQBtT4suAmk8xUfN04NwxlPs6bIHsutMVAgtmVLkg
dj7ZsnLHgSg8gCfJdim8JepTiqhKthdeuZWctuKIQ/dg1H0PisyHxelDDg7lTCEn2Ymx2MgWt8Zgjw/F8E85mU
AuOPKjno00idwGnJXiWm8k49YNKW0g10RhRHw73gBH14R7LuXM9pLynvLzH0mMNWZ0harU5Q7ZQZnt0ZuY6y6v
EaguhamXnQyEA0263ZB7KLMssQ4nfTLCQLm8iy5tsxeU0hxYVfG8pQKAsyFYRtGSIJEsy9QdRBJK4IuKMDRaXF
BcVpgaSZMNBxQ4pKC6hZupYetv9XqX6w2d+eWtTqneSgzQsDfXVUpP6+Lwxyor7Pu2l++NtZWWegrLhqf6CX65
qq14XVL+9toozvNJKr71/4q7f7N9y68NVql4qpvKOTfVN6ivrvqzDqG4XdygrYUxGQnF5Tq3D06r3/TUVaXRcz
aIKpr2a1Dlcq3gctKxW0n8qmUVt8rSsrVbJMEabY9x283Rgmhfor+QKz4kcqLHEeP4wD9yP32GUDey7vv65b1
haygUspwi5eUgQpPNDgo4MVRrjDPWSwOpwdSipltrJ9c8ur1gsi//puFPPTx1Lj+EZj1+3Wx0/fn36tFDj4W/X
PbJsQthho8D+NRr+BQqLptVb3c4nR5b1M6u55dEXdC7L3/8uXPs0bYQsoyVp+u15xMnUh08FE0DXSU2a2EwnZc
0oZvGX795XFXNe7cVNjIEjolSt/qt+rX6nvrmrxtavt5GKS049Hj4L8vw/Db1MWiUDGjmYYqXfG3QCvHLxTTBE
A009AZ+hrSMCG5z9DL/zQPzuSc0gEHP0SDUK5/nBNcDmM4QADMNtE2bKD1LC5Pzi+6J63Eta6Uzqlr5i+Khw/C
8XPo8t5hj0sSv2EgSTz3iSZx2C+IH/nXVTFJPNVkuwFzc1e63+n05EeGD3EH1W3RaD4I9B1wxtxQ7TEmNIpCky
9jFA/jVhzXqkPL6/husp7nq08Dgj0y30L4tSHx3i9/gHo1KXoiGuFWkjbbTrdyT5AXude4YPU+Nl00abDyPnkg
bEp7jDcCSx1NepIuJn6bv0Qs83eN0Wb53QaWVl9VrEwWzB50HiQRYEKbV94R/d0b85oKVPZcjSt8JIU18HrPYS
a5XGp00KB+L5kujSqJL7KW0uqjK6Er7eMc2xwv2Fx2v2d9yRdNJZKmNtEmCJD0uvRHN6xSnyCnWKHGD2bjB/IQ
lJi+GWxazPmZLzM6YzpijMwdj5Bh3jWucpe2Q6/2m5afqMbvZLacZyIrLTxQFsQ0psBVZMAklGFurhfp70KvF5
qdzJt188/jxN988iZ4+eVI9o545eZi66BH1PNVfoFJvr3qB61HXqA/geyMybtfgewejJbKIhJff3ZCdAiUxXQy
JXBQ9rBdMJUNeoI/1mfJmZaZ0k2CKrjFHSdp1GciVnzsc1JrsRdAJ7FvEbMHd7cXTilPsxh71BP/lQclKdWUrg
vYL0/gv8RwF64V+cQ+02UalRY6hQpwcw9TGCwluGuuaR5uF2dI1nq30Pm6b53FqJG6Lu9BdFC/EuwVOSiW2KH
xcZfflBgV8GZ5b+x1XsqZ50TF6H3C4qfL/Ov9W/w7/Z3+o/6zftkfQEn6iYlNi0mWcz3QkKQ8XN7zJ6Yqm/Lzm
paT5Zdwj+g02Y+6v0BwxMiYimYq+x3+yvLhn786tHHerFtz40T1jFy2ggZ0U0tz+ZYV146P41b3enfccu/Ddw2
ftXzmpbSNftXfNT37q51k+dNHFuZzRwtjLSYmSPGnUfa9u19dFsSzeum0qUsy5mYkml8fqnpIkzmbLsSqIoK
FLRKsmyZalf3pBuuJn2jvNGMiF9CUteXh63M68z72je2Twhr6Am/6fR9ZwLn7b0vN9jC+VqcoKyKRwanuuyHLE
woWmiyy1UGpR1EFrKgLFLU+GSK422ZATVND40fQFLkXIBXzA1SMFF26asm7lyLs3l8xqaWidxanFC/5AXen2Z
Uf7xuYVBkcV7rugHr6hXKYvTw8tuG7RPXlXhZl3xvrJ89dfu6hlau2Q4m0/Wd9QEj0q9blu9as3r302QofjoMN
WwMSrlVhZdPQum81mjzIft0sVpzPBtitaQBp0quLmlyQoa6ndFkWKDZ7o35GL5lLPE76kGr9lHJsUp+pPwfjB5
IVCUN49mBoYcjh07hAdmLqJGNQlQyWn2MFGHmMdwjhl/EkwUZ0szTMXLp2/pDB1VFIfmcd7w88VjkwZ0fg8zJa
q9v1B/T6a3tbUet/ypQ9EuSqAP9W/V2m2fntX95UD31yWNMDx4UMsRvW0wt6YPTYqLFZM6NmZgklqdpTxBjVw
Dl0isuVGLQq6aKPUXkJDKaopV3ikvjHKdMS+0esCTLJXHLktYnbUnamdSZDDTpbJKclFOTrFG1HhN/3Kn68Be
WHogtPLYnhD+MscgW3IJPr5tIE4mwNGKMKWmtrLLM2GnrZ6018BJ/nfTqm1pmLb5xxujSKfTeuJymzcN8pqI7Z
/zx+W/71K9vbTW7a0e8eedbZ6PptF/cs+Lm9qyKe7kVgYzKHd0eLB+qxjj8tvrWF3tp30Pz969dsP4Pz0DrFvc
dF1Ig00b48rlkthI730s9ZrMuNdWXpcRAw/miPM456d101j5xQ4LZ0icXh0qscUPCK5ZAXoDbGegMHA2cdQiB/
Jq8n4Q5jLlqYT+XRPLIK0cXosBDwxXciQXl1zuqyRSsFXzUC7rQ69e0nv20uXNzcvVD5deu6D8648++rp8wbW
L1L//4x8X6MiWadNnzZo+rYUObWu7dul11y295rWC6kdqfnXy5K9qHikre23NC2ofpS9wQ+b0HT+tpWUA82exa
ic+Cb+Zgy9nJCeUa+dzNCimGUqlEn2tNN9wg2GjsFHazt8nbJN2848JT0rdtNvWbn3D8CH/ocFBZUniiE6vx4+
ByiIXYZck2FCNEcUUG9pkXQaFjTEYsTAhwWiL0mMULKPRIEhiN43p0vMcin0Gt6n1+hWuzLZxlnOu+nAohD9ry
K3ZSxd0gLOsvrysDC5fLlx0UZsTdUIdCgfi0oVDje05Ltg3doLHCf5QY8RLhGNYViYDIsJF/UYsHPmx800nXC5
t636azuQMates8Gfz1Fe4F7FOVEknXhbjLIWSewCbVpwpIdnmw6bnPWU8IT8hI1fFdsey8UbMigNkow0zpgR1
MVbxGLXeEuJ15NJjClBd0bmb2kijMIkuAT9Li4LNeoh+zZNDsLa/05HzOrvV2QUR0yVQV3BM2UqW2aCgAKuCzw
0+jpd2LJ6QtW16m9xUDx7VLEzrV5eWZk6Zv1IzPKa/5reXgud1g4qL40uukavzP8urrKk7fx0qyD80UPXL2hf
VJOanrXzRvmV+Uwp2Fg4PrMvmPiWvgcLJJdqaRPN/xC/oW0v4prjGtImCesopvEp2K6hBcMrwmvG49zH8f8yXU
y7geXxdlnJUrAo9N5TBvenrdVePte2BKnrSbKhv80SWJbp//Af+z0yJj15x7awgKXVPnZUy5MT30prwN1skHL
9wP5xTy7oiBvGOK+yXih9a20pl/eJ7G0pXPZJLVw4m5Ux578uCRXz08NddL89NUyLN6cN8+bosw/Z195zZ1LCx
uVv/+ww/nF4ZW/F199/AR2sp7MMYd40NajY9wXJSCVTYq64Jy0NRGw2hbK9zJdwgdtm38NmGb7Vk+istw6DNio
eqkEovHTVMcbpe7m/r2+if1Dyas8RG+AvT1T/yLGKBiDCTW5rDIXDpYCW7FH5+We9e7L1/1YHN9adt0tSt807d
WONg741jbI5/9XU0csnFJH1mpHj+s9jB2wK4+B1w5HBtJLttF8yICJz2pwy4aydJN6FHYIqJIIHU68iB5EK1lGo

y4zL59CPi59hU96z3GHw4V83sVHhJDwsvp6H1FvV8+zh1BGD2GPeIDFmIpTzhAEPZ9B0L10aqMeI69L0bsNxm4
ajyE/fbnssqHCE9uI9xt51g7BEU7g2s0r1d+LB9Sw+mwfCd8Pmk/t+0h8TvwS8V6A3K7UvaH7WHFB86NfS0fS/
CF7navRsc3/mvtgwg96vd1gS3rfa86IjrYJFQEvb9MZKpz6gN0Ga8knIT0SiEt6JtriSZFL4tzJKd305r3+Z1d
fJ1lH40n3sDgxFx6CJmHlmoiFVVBtONXPPYiAWS1MoZb4i/zWQJBFgUzKLEwIiZMKawMbxzZ1ffHDrx58zak+z
c077G2sWd0LfvzS7159LVZSN53qDt/Af7+1zK/+A3HL2T/vvff73q+6F2TWvX0Y+Y95H36ofv4B/RasAZ0v5SS
MpEiBuuB5keOMOp2oS5E9UzwxhbnNUQf8k/qHouUikJHQ3HYy/0gi4hJLt9N8TqEF6u/DB8SD4d9zBRdGcD8LL
8Fz0KybE7oPoQqThDzFKnDYPiNI0LICnvS4RelF7KXy06I9Lx4UCZFAqHJoRiaoQbpP/T0teEA8i00dLGT3neA
/gajY4TvH203Rek6oiNbrSoweBy22Iezrptft9V9/OQs0dx6zGqR2MEcF0wHyAcXFHPki0kEYtWRxwEELK5aon
6mfHeJyk57ePDb7WkG+qP52yYs0mwpgNHs207n7NPL/RrnmKEcbpNV8B+zPj5Lo5o+KnIsvEYrFWR5GqBEb+c2
8ThQlnU7WczyXxvNjbRBmncyl6fQyzA+aZKyIi3pJrxM5SWdWLDPIkk4C+fUa+R/wT4LVQS4IhHePs5xmQR0ip
jIIk5Z5E0X6nEzdupJN6yxHJJF2BmL0F+z6Mp0zIwvX9FEViAcpH49zIts9e+iSLbSu80PcmvVlWro58yahHd
xs8K7en/J3bZVtbNxsjm4G+MUSboSTTiuQtTxHpkDUPJ85dwDVogYwwjoWcxp9e+ghdxi9+KBy/Wq0c1mm3Fr
jymzm3kgLJFT2SdtI9aY3VufToJ6jL1ydYMW4lcpCvTL9oWklbrank9dR05w7qd3G99kxufZ2c1/2gjxd1Bn2
szqUXZJtH9hicNkxda65tuFxuKLetse3X7709bjNhy9EGzhCNBIC0iGaZ420GmTdbCWfW8boYbwn8EH0Fh1D
ka77Uy2YdEZcS0nTrjCZZb+CJgROULjEAprCD494kD8sSEWFheBkjGxDjZcKiymL6mfcepX6gfqGU79jB6gJpa
U47/IFDDJYqbwQcaDmb1xImdqNhdAC7FSFBW6zUCmK7k6bjrHccj4yBk2ithZ1hkgA9iRZjBQScCFRY8JtkDvN
pr+20RkvjmiCYNoZAA8PSvg4MR3jopxpmQG4rHcXVUa960Pw4cJwNLC4K4oURgvPiV0ACM7I9vWvsK9G5Nb
iSYUSjDXFYgq5PVs9oLgR7+SNmFrXEm8Pc6TqCuxuxMST/rPDLKb/VaTPTvZVLTiAxBSNiSZTa9L2ssZa6X8y
WPHXnjh+PEXuIMnn1APqYee+PTTJ2gZLXviZHjECWr+8QcarX7744/qt2vee+aZ9+hd9L63n3nmbfVaHglwjw
C2hkhRzrM/BFK/Fa6VeJMAA9mPiMa/AV2HgcflWLWNEDCZRYx4towk8j8eU3dpjJ3BV4NEdgBDgUHF3z1YrDPu
3g1zVd/+E59XF09d+snUFXNs9VxC69TWx+GvxYPnvpG02kML+XAXYD8ZY0S4QvEuRxi0J4KpyuBZKRzwQRdgi/
JLjmTbJn3HSLJ4sEU9LcmVndNHEwZqc0hQ/BIwRDGTsjkRXiZeA54G4Fim0dzNNi/lyCCy2dDuaQ5CJ/GMGfH
qVN8wtNnhbM/fiJoXmLc9fMm6ozZanPmiUTxGr0RvWg+h73Hjyvla6MG+/I8YSrK0s3TL/wdkb61gfntCaH4LL
yE0dUbLrr6vArGBWzj8dFM+SCrQg8oizURWPnZKrb6I52+p2p80ytUQuSvsg2plvSHWme10BQR6lnv+MtxwnHu
1ln7Gdif7RfiP0x09pMrMYklzfFqUtJMhsFV877ma734ytyY3ihIlof67o/1+ocr7s/zZPvLbZ0J8U57rx8jT4
Djtk5zTVjqbJLrhmlQjXlX7KrDDR2NLE4Nppa1/J4IE1RIQFT+902yaELNGHBAu+UkTpWnN63b7F1bc0yqYdp
xvuoz7q/Iq01qkf6hbVXrvq7ursn6tPTL1NfVs9rX6q7uMm0tdbC65y5awbnRZMDBQOn/fRa1Q6f+b20pTmae0
DnsDwtFHzX31L/Y7Kp4U06E8/90fboKRMSHUTLTJkTtDpoX5IN23o4LIQWzQoegnZ/gN+FlcwDX8uHmM/sewky
/OD+9pXeFutUd9Sg8SD6sWLo4SXsWMLPiP4w9YT2JrPECUuFlyWKqz62FiHoSTK4+JKHG6n6yedESEjpJ/FeCz
ggK7WEhSXGULQjO6goeTS375UmKxDozeqt6i3bBrNTRQP9rZtq77xxuptfEdv25kNZ89uOMN3YBpgnLmYB80Ah
0RWKA3cKGITJbGA0hQbTkm8iK3RMH06Hd08hHZTaxePlCq17hPc8n+LqPrjqYhSQzQlts06RQInDoET908iKZA
JMR0+/EWqqHr1T6qzjqYKU8BQdrDWwDER08uXAKcbXah8axBEUW+SLGOEKrHWtFFoFztMG6Pao++wfcQcEz82/
dFijcXKXYzojnJGi5g7hBcEaGhZRBQpR+nMLj0n59ldJElnlKyyzWlWGL2m1fxqoU1sk9qsL/IvCs+Lv5He5N8
UXhNfkz7iPxL+KP5R+or/Sjgtnpa8DfwmYao4XZpuXcAvE0aJ86T5xnLWI8PKbYq1/Mb4kvUL4xFW84bvjP+wG
o0Gzs1iVl1vtXfUgWgLYwbDzhVEvcEGWbBaTPDa9EbkdCUT0nSEwnlk+Cy8mWMGz/AK7SYyBR8AZtq9z+a2t37
xUyx76lQ4Qvd6bSkD1g4WD3+aq1GGyBbHWkQbcTKwiNHvYLcj3w5aTrUbJfFAWhYSZzanSV2v/aDwBYhLW39X
Ubm47TquezsV2lIbVGPdxUWdq1/Vq+GfD1/5jQ/Eb9/5qfCc15NE9TPex8GyzT+YS5psm6kvLK9gZvPbyX3CTu
kbQbpDnK7sFnaalJDKAbEDG0+ONzYYdwiPmR8VNxt3Cu+aPyd+JbXmHhaPC9a7hA3Gbmj4kkjJ7oEUYKkYtVNd
GFLopRiw25Jo8tgJCA02Gx0Ea0BpNgorZkkBAQiS0gPGPQUSQSDJAScMyPGXtbz10UK9A9Qt4lNYjhoLDnQT02
L65D1EHQ6tBRT7Uy3a66b5ldY2jN1LCGwpvGQyyL+nyoiIH2pG4wrS0Uvb0qn80MiF5S2q9vpcXU4NubKyJ30x
dFJtUP9kvuGe0/105PhUFjE1mXoC+RRh0dAU0Z3LFcqnVI6TZVKAyLUR6ulq2iD0J/eIG4U+9GoTFQ0iaOQbiZ
pVKQZBmRGSIZeZ5CoATGC7DHx0wk8km56A7zs/hDsFKL096GYoWDqv4NPEg6xzGD70pbUX95kZ36Tg/3A0fwx7
BHm9YZ58eL+XDUV+P1UPN8bUnuBHdYF+z4RSovZW0tmK873K00HcUXFq+kmKnyYSFP/cTrjLwFz1Ihd0nZPJva
aCqk5qTkZ7IQQZ0yKi80a6pUDMasAuNQez2pzxlaLDEi1VPmqY/L1tUXuYeV/Za6oZtr6a/70x5IElB4+ZQ1d
OSLLzTcNYPROZAK0Jjs/mQyYQdaV0zjaYIyrQsQHFJ8FJeFwmQSBobBgZ6NZHCP0dQLXxLgiVCvsD0fRJXkqf
MCI6cOHTmg/yz450GN81ozUg0qD36GkyWvZs3c3x8vPpWlIEfvj9z5S/+68Gpjy3jbFaH3mRxBiEnr1h0zzeGa
E/JqCEfKeX3zNxSU/OqaiocU5oWleEfmaqJkFz314Js28h30fTzn0LK273NhB2JoG/GRkUqK3mc020zEnWyTjQZ
fsmh03MZ5khK8Bm9U00j2J23zTxjXH2ecY6ys1wIm2AoscjITS7T8ZhLyPg5mlFhi1xbJbbNlSeRE+Kf+cfZY+
6T8kPoVjS+uqF+VsIyX9MCDQxNvvFmYob71nap2FfsmbBIPhM+NTSvoXdl178qxW+6qW3VndwTfGuQ2C8F3tmd
hiVL1Q0yTsVx7PB3taLDNt91gWG3rdrxuf80hc3GskPCukJzokWPNBpPlBVNyjDHRUhtzJcWJzgSPT1fsdHt97
f7a/vH053aQ32Tc1TLyIL61ULNgYKoWeLNhaB17pHa0sLDIQpC8dlLeovPntW4pio8fctfcKXoaMEy5Q/1Rha9
q+/sRKrrU006L4fkj7x170w2jNy6aduvK12jpj4jES7u/oo9qvCiHTLeCFxAMbryS9aUJWU1HAmfhiTPZikuGh
GSD0cF77F7JywcFj9dTHOV09G7z11ZdlkQInzsFTjDzHeK9Arzt0mskzkJRci/JRGG8iW2aFzh1myHfVTPDN+

x8n+pFyk99sJNrSMmrbt+1Wph5vR6TndB2drSQIu+pU6q9K54/p43phW+f0fW32Ae5mL9ZCj4gTQXciRPK60rd
e0xW+kDyItSvShZRE+dWG0Z7buD3h7d7jXwsbzTHmt31urGxo51jvbMjJ3pn0E5QT8Wvkr4i++8zzKGVls2ihs
sAtKp9yLDxptnmZeaebM5TKp08st0W1acMZbnkvhi59qkxGbTeqz0eJI5r/m+RHcgGaS4JJ1M0JvqraFTPbkRc
hyJ5FKakI+IhGgEcxFEMRxfGV/v1+ocRUkslqWLYieXWymL8lrr9p4vEaxG7lwrNQybHJDSaKTBowz7uw9qh6
k3i9i+JU3Llx+/ZL5S1rW19316Mj0gri8lrkPUR0c7ji8FoYP1qAx2TaL72B18paKXNR4rE1wyFWOR65jFgCKC
Wec6GkE/2diPupBUz00sBtndoeBS+uitI80T325phxtZ38DL3dbMcENYMDzXgXot9JPIXMc9n75/rjVCygyLt
ITx0y9xg/ooIcCsY7hjYinKgaAJTPU04gqxU1/LM15STz20Y9iIHvEdnv+S54t8vrI3e+/1l75Z/dzI2cBhp
DpSuBo8j4JXl0dmKJaORCQZxOS8XNkmpUQ1Y2WhXPHF+7Jc0Xmc1+ZNCeZl2T0F8bFFZeuLs9z5BZeJbEstWkM
QW8y78BG2nAJ0sUiaNiVfWifSppwNjEK2iyVjsEx0iWHDmZ5LcwyFtiEl3MsdG5bcH0r0Db3f0Hy+Qh01a9TH3
1F/MNNiU1z04u2FSem5Uze+e/HbT67669bHHnz4rrols8Z08Cvcmdf98uL3713b/egjBbHBA0buqK40VNBg7z9
oHR/hXzvs4tXiy+BEuZiickGuwTzflMQ4bcSU7JQtskFXLHrcdkvQijzrK/4J/VMykgYDkgTxoSM166BFaCC7t
iwkackBK5Ag+FGPFWXhQ9KDC5efr16isaPeGSGcHV17fBbfhZez21tKB679c5wl/hy+Pys0oYTh3dMCN0tvG2
OyNhZkDSWjKUzyUy8TrMH0iTBi20kIJURvjQdQklbbMQ29yA6EFbwIdiY/aWwW71JLSABgJeTVJXXyFye6tG
PtijN1IzipdClctvs99wQnRyLNMFTEj9+ju1r8qvqX7SD6p06E36iSXlMvniE+WyrhS6WxfK3UxDdKC/kF0g3
CRmErF5/8FP+csFt6Ut6HjVWvfv11Elj5GniRmGD7pD4ho45wn+Sj+uMol7P/GejEe/dyTjEeyEGzsfbz7P0m
B6uliBxemTDJINSQ07IE0UNQWL0GfOMileWivZ7p/w0ZsPvU0Q/3GWr1mqEakbZrCdIRY0CFRUA0+K2HAUFip
uRzoMSy1glLb15vJ82K3URefQFnUDvVN9Ur3Ypn4pvtx7mm5XZ4Xn0nfXqk8xWm3GD1uH4kmKYkcko+2fIEGKn
Q0DLBJYP4FcmJZfflL9nCYwL1bbfyHtEGZgb9LBinpSAi6zXVccojc0e6g4sgD7lXZCG6xGuQblJpQdKB9A+QD
KpW7AX8Bt8zo78eKdW9NEYVdfdnQE+w3BfLixV0ToGV00DC5/RpGwi4+PY3GFVZST2JwlaivIAG6JhE6BHe+D
eB+E/CeW78LcAgr96Fz13aDwGuFmonE3ZqgM60Dr4Pv13Vys0tiHzn007SVX3RipXjPnaEci4FTT8SkzmvLdqq
fxSQvWJPhHEA6inIn37aufoSvdHLDImFGaXVocsnC8ERu34i0sbMLR4dXcZtassaPz24MLx0UUh6YmKyVDJjRnZ
2P8bN62QFexHY91SraIXRcptIQ2G0cbJWqzSPpkKH+zYHCkxc5ozu02snzFTP4EHNzInkFyE5Peah/Fv/TsQT
5jmPqCWDG273F8ZjD9pL8hvYfsw9R8JJ3NZp0VPWVrSGu4DiLJSRTLFA18Kf2SG0gltsR2a9kubkqc600bTRw
jujXNHZongx2RUjG5PNRpdLxxU7PR5dsdXt9nTTtr0D5i4Stlv7w3aWuVqBKKBFfWoWppn4kc5ArsNHHJQ7c8c
d69a1t6/jctS/qX/B9280Bq6Im8aE33uz69FH9+x59NGueerTd0rZv9Ez6uN/4xTQcp06Wdg02YyCVIXR0p12n
SHewyX7ZI9kSLYb3WZdlCuq20JJkrxxXlfQ/U/9Rc0aa94JXMAicxJZJo94VUU2ZnoDzInk/oomIPzK626Bh9h
aNmnVugSqV80Hb52Wm62eptacwlkbuIc0/nzcDa/UZ3c/wIWQhfKGeZh3K5KrwM+I3+yqSR8NMkd0GHdRmAmL0
WY/4WnNXi46CvmFGsVtl6Mkk8HH5XEKx70dYzZGDRpucG5e/0T5L2S9fc1U1rxfPQm7NP7oDjZzquBCMNd2AFn
uT0Z7XEBUM8P8yBFaRuZPWC/MpBRbbrhl5RvC54WRryx0G8Vw4sD7j/GuXou2p/YmZbzeIqW60i94Dca6wyjj
TX+S19t+jFeL5DkMxmE2Ewh1pOVZZ0FRDrjVla0w+BLiK1Pkh3Zcn2KJ8dEEuqjs0l9pjs75zKvlq3Tan66tra
kJcK06AXBi+WIljy8uulqbKfS3B/NU0/RkmlFzKeNRGVqDq82kWOwyoTkD52jTyy6Z8qctDS1b//YsT3HDlNqV
z+X3LnLm8ZnZPTtnjrl771q33d4cXHmWF+ooCDP7R6eU1W5futHj7xR4hs6NJgf6yxNmzhp7cNHPnqSbQKDF9T
3V+4GcT7m6Zhl9qxorynL+iJdTgQ6U4mVyUyJSi6wJl06j+iD5Gfgk6ubmvf6mxl73i87FS47V8b48zWSYlH27
ymHP4HklbbviTk5bDW2uMQhS0heWR3bqGfPnqTPUQnm9rfG5PGL36Z56tG3wwdGIfvwAZZK8udxDzF57/tSmAr
dwXZ/jlVyDNiomxFbGjtNbpULDyy0FGu0MoiIKzxRhqDHZfTE02KX0y7+J/PP5qUtVB9+X6N5KATrwzQjvTynx
nxytiw0Ks+yptBdscEVPyvGq6HqGcEX02rdlG+n5NK/CSPDS5tyJ7cpC7iJF1/ZLhbYy7J+3fWsd28Ca0eBjpu
Od5o18itlffCaIs2VHPn+wxIW1MLVoGknt5JfJUg1dCNpF7eKT4gviG/wf8E2PD3vE4SgDTaW82EXgJaL41guT
kIaQ4ecfJjXpkgmzqRl4hi93ZdvbnBbXots0G07GgY2NMCgDuxlWDEbMzZ0WdFgXzufggXAVdgguZoqnwsjL74
ij0w90T+OCQJekaS8slUHdcjJgl3wGLAQkykShmGYiFkqBJGG6YKjYb7hAcM04XnDM8LL8gvGQ4JbxneFT42f
CGcF5wCj8QNH7Rh/VBADocXgz4iAY9Ej6IFI40gNy0HojhksJFWSQDQCRuQsjloIMehn+Bk8NBuTy804+y9v
onsICZ6sp6qmItPWPvj97k/t/y96s07I3l1e19M063eU1rMexzI7lVeRvXGx1LlJj4dpy2jQEuZs4LYNjpb66U
t1Bm/Z10clI5KxUf/nbl7k0zqUeomXhnb7tEbdD3l1qDXCBMGr2+P/kbIsaJhmmGe4z/Co4T0DHCcqSfGyNSp
b9kUNl/Oj6uQmmVnBVfLqKGQwi6Pa9RuN24zdRikmxqSL4nwmU9CGpKIkc16dLoi9M0wwyuAwgU6SrCdeLsvut
UTHyLGgkTmK5XlMe9FgQKmY7D/TuVsdsQM001d/ytlW7BaDgfrt0XaLnYLTo02IgfWfgqSARHhLWKV8d0i9A7Jj
t/WRLspoQeWks2xkX1KiDbHYgKTVI9yRnjPW4MwV1GR3+9WfY+dKx6KaXU3Ny6K3vcJzBZl1kElb0nuCTLx5V3
7qP8lIMdA7eyT4qsHdKeJKgRJmmtk+W7XP9X/5rapjSP4UFy1y2xZXHHjVRWIs0107jTG9rnz725vk/+5TjJI/
obj2NEY3o7PK3Ljtj09jj4Y0z9iId5729URN6nYG9T/PQuXC8g1+fHeY1pJaMxj+TqMN/BhiHuHEC3n+fRCZjv
/40Mh1vwjdi9/5MvGv0tCmTbPaRWNw5csqUytrpmbWti9paVy6Y05I9cumiuaxX/4cKqLD/XeED4K00qgAmAJo
BywDrAVsA0wGdgAOAo4BPAWcjBOEsKH2APIACmABoBiwDrAdsAewEdAIOAI4CPgWcZcQCWAA+QB5AAUwANAOWA
dYDtgb2AjoBBwBHAZ8Czkl3EYAF4APkARTABEAzYBlGPWALYCEgE3AAcBTwaV//h+AzcEyJb1A9dVAd/zvni7
pg+pZg+rZg+paSuCy52Ft5Ir75Q2q5w+qFwyqDxLUlXpUZ+/mXD6+0kH1iK1kYpQowbVKwfVqwbVqwfVawbVa
wfVNRftMnqMGdSuhbuXtY8d1F4/qD5uUH380PqEQfVJg+qTB9WnDKpPHVTHBsQr6d9UB3/y+iK9hmD6i2D6rM
H1ecMqs8dVG8dVJ83qH7NoPr8QfUFg+rXDqovGLTX/mfUZfxgu3cul6+lg+rLBtVXDKpfN6i+cLD9+kH1tkH1G

wbVsYHi cnx82KhCyP8GBLAb rA1l bmRzdHJlYW0NZW5kb2JqDTIyIDAgb2JqDTw8L0ZpbHRlci9GbGF0ZURlY29kZS9MZW5ndGggMjgyOS9MZW5ndGgxIDUxOTI+PnN0cmVhbQ0KeAG9WAtwVNUZ/v/72EcCkoSgm8d6d7m7ee4SX
iY EYnITdsNCIC4JwV0euptkMdAEUouplIKRR5XF0jhWoBktoMzo4GBvFsQFxmkorbbKVKVW6wt1qkVpSuvwUIH
c/uduWANjMJkp4z1z7n/+xzn/t985e+69Z+Xd90RgJHQDD/4F4c4loF+ZuSRcLR3hzoSe8SHJ7JaulbaELhYA8
L9a0n1XR0I3qQApjrvaVw32H83MfW2RcGvCDxdJlraIaHjZJK0to6V9yb0jL+SNLWvaBn0Z3xDuqEj f09gfmD
5bcvDHZFE/OgzJAS6V/xs5aDeR3Jy592RwXgMEL6/AJKVg2VghnYwUSuNyI A48kUBWjkZX6q1e6mnXe0qjgLG
SYyADyZP66byT/aX/z2/IcX81PXmmspzqzHMwf1MRQ0FAKMQPJ/kLo26WFednFxaCi0g49qJdXJViuKe03KIdw
CmYvPKGaUBEiV3sv690s4jvj/Qr+r0E4ZMRLMLesrpJb1632F1WasgzIBQUIvOHTpiTmeleJYGXPIJG5NCC5WZ
iUNFH0ZQ7pU1ixdLIubUMmRvnE8Kp2nes5RJZ11TJDeorg3y2ZIX6rJH5NeL4pzJP7siAoJjJec9wvPV9WK00
vmybF8skWk3qrSRyQdpfdLz21Qbc8WaSLXY449sSknUwckHbQ+FvX647HEh3XJUTnBj3Rin26WL4vzj17Q0pw5
EnN1BGVVGmxo11a5CiX5LXH0RmT5rBuB6TZ+cek0pY6JImJRKWJ0W9x6IgnJtK6HIelgkSGsSxaGS3ZHLMLk43
v2rlVcjnukKqL4vjMC76CIocvf2tpHM/o0ZggoEwsT4iW/CP4NMyAQlWATvztpL8hYcYtMWk9iZ59voIyZ5w/q
WRI+/J9+RuollJ1Um2K4zzFZdxmbDU2GSZci42Fxjy3XizMceYacowpZluMI0wpZhmJ0NJMHEmMGXGtU+UYra
KMg1pTBgEdhf0dhrH2nSj03Bo4mAWxA2w8cauKktVRmV6ea3nB24h3RjyFH9/Wb5vFlvQqm6tawyo6xBdSJra
NbgFf7/pxmpod51Dav2Naw6Nd8bkb0h2RuhGLI3d7VZ105mm6331CrmsKl8Xqi5pY3JcErDJUc86inZY+tt0Pt
d5Z7P3A2ypxfme+cFeucEU+sQWnwymFPcJ/f66sfkmtTmfp+w05vGwwH8v11/tDlaueuf0sVz3LVc9y+RW/n
qu42LU0sQbEPkgXXwa3uA2sQg1YAbT3qX7A5ECjd1p8E1K0S1o/TzsbjmX1xAXMhN+DEV6AtbTbvA170Awy90N
E+DtasQjegwH4AD6DbNgMO+nuhZN4jnaZL7GAYkphHfwOdmid0ALVVE6iCGNgCnyprdzE076FGojCUTTiaLRqB
6EEHqDSA4/jCK5Z6wULzIaf066+Dv4E72sx7SsavxQ+x3QsEaZpH9ECE8LSDptgD7yAdpSxCBdq95PdQhgXwR5
tjtZF/U5TVANUw2rk9ilKmiFF2IMf8/1at/Yw/bZc8jVBC5U0uB+2w+0wV49qFnLFMTS+B+rI9zC8ASfha9pwC
7EG7+Xe4b/i/yNME3q004SjiKFYAFyxIoDm7AV03Ev7sdX8BxXxoX5cv4doVPYRdia4EHYBUfgVTg0H8Ep6If
v4BIKhKkSb8PV+AT1+4ybxC3m1nAPce9zp/kJ/MeCUdgsbhQPa4L2jvYdYb4ZimAa/dPnQgAiVJBacrgH7oMNa
IRt0AuvENOtCAJTMALcALOWHm4EH+Cq+AR3I2H8EP8B36BXXK60ZZEYVwJ10X51nGbuL1cjDvI9fPp/Ep+Dd/
Hf8yfe8YIi4U+KidEt7jSkGuoM84d+M3ACC2tbdF6aF5upOKAQnBDJQR EYgdsoJncRJw9DrvhWXg0YhDTLmASH
IW3CNencBr004z1UrHjRjYcFpxLCNuxA+/D7YRWdx4glIfxMLyL7+IFKg0QxZk5N7eQC30rqPTadu64zs8I3s4
X8G6+jm/U/svv5Xv5rWwNsED4qbBaiArbhrIirnireLu4Q0uUHxMPiK+LfxNPi2cMVsMDht2G/YbjRpNxsng7c
QDHEHybOmE/vESrbivfSboDpuMGmtX58Aat3n74A1yAb6EPnkYrDPBsNv00XRDxHqTZPALP87+ECniEe5SbpVX
xz/BmnKidp7HG03xdLqAUFRbk5zkd8li7TbrZmpuTnWW56cYxmaMz0tNG3TByRGqK2WQ0iALPIbi8cm3IpuafV
CFP9vncTJfDZAhfYQipNjLVDo1RbaxfmFxDihWKXHJvPJKIVJKRmGargAq3y+aVbeoxj2yL44K5AWr/2iMHbWq
/3p6jt7fo7ZHUttupg81rafPYVAzZvGptV1vUG/K4XXhQoYdBitsFBwEUSGUDqzA9vIY2V5j0Irxqtuzxqlkyt
cnH073hVtU/N+D15NjtQbdLxektrMKco06qniw0+thm6CzIUC53a6lKuGHZSNa5dbNcQWaq6wVXhRQ+XBQ5UI
sR3qxepPsUW/6xeeW79XLLLe9DVzhVzlkbjRrVSW0mUhnahp4YdIq2u00bDcxmBAXY0EjoHQsSd+ReIx4Qwts
6lmuUZuiy4LEefgD8SylWYvHPiEVWgIxLKULF1xuw5a1k6zEyKH3dXuaian2S1rE/Kf6xP2t/uYtKw9+gnJuoY
kL8hyyzMJpmpSTEBWGdwm6RKRBTmUL00RVE+pVLCc90la0LxdtV0TkzrHY3DsII t3kGwS3zxMxZ2fpzqSZI8
aFo2lSaQIPk23Rs0AzK/f/a6glPGgxONPOAnOy+U8uIRXDl9td7PnppEdSm0VuY9PXPu816bLFe4WBdPbcctM
Lp6suDmZ/oBfx4WActY1x8FgP0g0Gv/M0chezBbfUQ+lIcbnIUGSnFiGopUS1bGXyorbozNaordbWRktKc0qSH
JFosIQIawwQLTA vYfEYVE6yGQkGp9I449g41IXCo0EaYdngCCR1U8klCipx1dGvyvMH5gbUbk+0qniCRDot4j5
/Q02j9RsMuT4JfJCVGapZRDzBMI8voj8Ex0j0GtNNw0RjEbZmI0B2a72RaM5UfavS+j0hny1QRk0xIGFMIbj2
02nviRke450uV22E6wg43QSLedLC4he66/N8C1J3NSz1NDeojNcdp0YnjIchsuHxfDUJNiHDE8jzFMZwxU/Hs0
3DmG48toMvyVxE0iF0FbPDFdfJ4ZrhsPw9GEX7EkiHcKwLzB7GM01Px7DM4Yw7Ls2wz0TuAnkLEI7U2e47joxP
Hs4DM8ZFSP1SaRDGL6NMNczhv0/HsNzhzDccG2GG504CeQ8QtuoM9x0nRiePxyGbx8Ww4Ek0iEMBwLzgdG8IMm
wkqPclftw91XblLz3jXnhFZSLr0IPV07v0UAF0eyMhw5qEAVwJ600HkRhMjC0VcT0Dvuy3QCZorKxS4arPTuK
BitPKSIgpXnuWyzwWhFyDKZ99jbK+jDuv5MxZxLFFvP5yrmpF2qgKqKSxWsThg/Kd2enk+1R3gqfvGY+PJ31XG
h4cJzlIbybuA34y7xCKRCPjsZ0KRHUiLU0cmQmBYHeJNqCcQhteQQ4RDIMX7C6NKy0nw53T4m02Dc10zM5J9A6
6Mb+TPSLJcbjce3PZFN80uXxr5kfugiP3Ijw+ys704VnW2RjhwTfIaQMciMgb4qwt/fN3t2Q7Ev0t4VWbm0Jey
uWdFOYQnu2Kh0NgG52uDfDMk2ci8y/X9NA42BDWVuZHN0cmVhbQ1lbmRvYmoNMjMgMBCvYmoNPDwvRmlsdGVyL
0ZsYXRIRGVjb2RlL0xlbmd0aCAyMjM+PnN0cmVhbQ0KeAFdKLFuxCAQRHu+Ysu740tTGiFFF53kIskPtj4Aw9p
Cihe0xoX/PkCci5RiC2bmwbDy2j/35BPI0wc7YILJk2Ncw8YWYcTZk2g7cN6m41Q1u5goZiaHFU249DQFUEoAy
PeMrI130D25MOK5aG/skD3NcPq8DLUZthi/cEFK0AitweGUr3sx8dUsCLKil95l36f9kqm/xMceEXKjTLQ/LWx
wuEZjkQ3NKFTTAHw7aYHk/lkHME5Hsmu1KtN0o635X6eg5YupSnZjzm3qHmrRUsATPLVYQywp1vkGjGRwdw1lb
mRzdHJlYW0NZW5kb2JqDTIyIDAgb2JqDTw8L0ZpbHRlci9GbGF0ZURlY29kZS9MZW5ndGggMTU1NDIvTGVuZ3R
oMSAyMjU5Nj4+c3RyZWFDQp4Ac28d3zVRdY/Pj0fenuvuTU3tyUkIT0hgVxCGlWKQIJ0QLWkCKEoGBQIIIsFK
YIFLFSRAFECiMsiCKiroGDBsrqiy+6z0d190FXgfvI787Kjknz3eV77x76e1y/Jmc/Mp86c0XPmnPeZyby58yc

jDWpADBo8asLsKUj+GboWia5l0swJsxNl0ycI4YZJ9fN8iTiXQYi5Z8rsqTMTZfFJhJTufqcsan/e8leEis90m
zyhLnEd3YRj/jQ4kSjjXDimTJs5b2GibGyG96fcm2tS+3VLDZx/cuaEhe3fR59D2XfvhJmTE/cPnQbHLNmz7pu
XKA+B51Hz7LmT2+/H8DzzPsJwti+ahRTobiQggvTw0wYh4arSjVi4Sq/DT1031fpxupIfkUGUy+MGpiof3/K//
tHPk2+GVY+Lv8AJRcf99MhHpShCagzXW1WP37oiPwDj3xY0LK0F9QUqBcoDSkvrUcNeAd6DGgbEI0m40fQIQd
VQE8Bsbdy6F0BD9ykBVjR/Ei5MT9YirWe6fZ4bUrVd4PWjDf/Kz3U/s3x7ADeu9r7DioQYreSrwnP4fqkBe/h
IJ4MapGEbzLUPQe73i4tBvNBmoAYuQU490HPdneN3A3FGQxPBNCHha/5v1TVrr326wWgg96T4ZbWDj8zg0lmm5
7wv2s97fuqd43gPYmLu2Jwh2veXe77/Gu97TgLQe9T7hbMDzze0Iw3w2PvuadGd3orcuSrW/Y2EL2HvQWwFURM
ZU3v9DvzXNf8WaGW0QM5XT3AG9q1u+9KfAg30aDlwZjBq/Lvd7bAy553BXhHkDH8B68FaXirQeD/bxHIQvNPdQ
3WrixBd9/qDqSFWzBi2P51ZGN0epwMDrAG4xWhs0QH3FWWC7cJfQWsoU0ISKEBL+QJJhFo6gXtaJaVIqiKLtGl
w+WevljeC8qBbbsPSTYiteCX4GT7DG8Tz6577DiikREorml7SsqvMjcgvc262k0Mq/xco5vwwfS0JU7ti3LZmmP
lC3pC85BAiggWCeqHmvBvWni0wlpfai819jIUvZb/T8l4+UpHmvY//9ixu2lj/2E1TXvctU3ZNNPmru243d6R+
R+P8+bDpcllaWn9hy46VD97xpSKyYgK8YgKyUDjmx6pn2Zvapjo8x2YMZte8DUxofETJ02jxwmTm2YHJpc3zQi
U+w7Uy891uTyFXq4PLB9AUyrurDkwJTa5/GB9rL4iMKG89tDEsrLj0n1r9a1vzS37F98qoy+bS781UX6uy7fG0
MsT6bfG0G+Nod+aGJsof4s2vml6sLL75oF0+iqm9/c1RYY19R0yqqbJN6G2vAXvgJPL8x3Aum54yjCNSAnm4m
8CLV9CnSZHqXhbd9xZ5Bemtn2d6YY0vUIJSKVLqAT6DdoK9qPeLQL8hE0Fm1G5/AMGnujUTP6CHtQBueFrWgA
ehd3NZ2AU1BL8L989BJtAEdQGp4ZiaywNV10Ni2GMoxyE9E9ueRymoEK1Ex1ERvHUdam3b3XYIrg5Fw9EetBe
efwcHyAHW1PZK2xUkoiHwzuVw5ULbgLb9yIi6oTI0GM4uR2/gIH05bRqyo2Ko3dPoObQd/Q79FT+Em9umtdW3n
W/7GkTVjlXoGPwuwc34a2Y/u7Lt6ba/tEnAiQhKha+OR+vRC/D+/fB7A1RrBb4bz8Pr8QYSIw+RZnYFZ5PiwIc
oqoLfatDKq4ADR9Ap9A/0C/6B2BK9M4853ZbX9t9IhfpDK2LlJqN6+G2E33XQpm0Yx91xHwzYL8FP4g34Q5JKh
pMasoAsJN8xg5jRzCLmQ/Y+9iC3ltvMq6Qf2461nWm7hGzIje5Cc9FSaN1JdB5dQ9cxA+9y4SAuxmV4LPw24K3
kCN60j5DB+AQ+T/bgp+BV8A/4BuGImLhIGpLh1p095CR5j5n0bGCeYv7A/Mj24gi3nfuWDwqfSR0l1dJ7bcvTx
7f9DCpWRH7omTI0CI1DE6C1s1EuehBasQ9+900vnUKn0Tn59xvsQq3oZ+ACwkbsxNl4IPwOwfnfgKXg6fhYfhd8
35Lr8RKAjiiIYi24yDAYkckwDeQSaWCSmFSmHz0K2Q+/Z5mPmBvMDZZjTayFrWL7orXsTHYL/05gd7EH2fe5I
q4XN4gbwTVwq7m1zCTuAvCRv5Rfxx/kf+d/BmpxgDBLWAu9cw5k9ncgy7/+sDgFap+N7kWTcDmeiDZCb2zHE9A
akk46vAr4NRtF2sYwS5kq0h2k4Q10P0jrFrQErWZGo+1tnzB70McgKfFAKxvQTrYMub1N0DsPoe4gRe2/sWhqN
BIOBVMCyX4fqHxXktnht1ktZpPRoNeoVUqFKPACyxCmULUEKsf7mkLjm9hQoLo6nZYDE+DEHnt0Jieh7Guq7Hx
Pk48+NwEudbozBnd06XJnLHF7NadW08rQSXp3XwVAV/T78sDvhY8akgN5H9THqj1NbXK+YFy/jE5r4G83w8P+
Crs08p9TXi8r6Kpsn7amorx5end8JEYsEOZ300qjhhS0Rc3oT4TLoCCR30HRVnzkb5RZMjAhm4xgQrJtQ1DR5
SU1Ge5PFxwjk4NbQgvpHebXoT1BM9oq4L1D3SEKMTx9PchNE1TcyE2iYynr7LkNZkC5Q32RZ/a/+12JGrWHvbx
SYSrJwweU1lU2z8I8BcWhxPSxPWQqn/MB+8lqyorWnCK9orQes4A2pKq5uYE4LjZ/iaFIGyWLQ1M8YDc9HQmoP
OmFNWvk1ocM1BR8whF9K7HbEvLFZD64+k907vTY/FfVvSxPFPDyf0f3CCHU1LT30Fx/5DbzEAUw4E+kI9m3yT5
I8EoLKFNJlciNZMKgQ+wU8thmZ0h/r0aSIgM0ywiQv2ndDUMKyjGtPKE5UbP6P8oMLh1Cehslq4f/wafQ/oKbh
fH/Ct+RFm6/GB1r92Pj0h/Qwf1P+I6EXa0bdkpQLP6mjX08kyCK2eZg9Mo/1bL/cplAP2itt0QJmyhta5yQwT+
0Aaf50vFk6ANdmtfwtSDK45gPG62hbctqIFlbuPgI3KjBsLl7tRUZteDt+HQno30JHqh1xGN18lflmSyopvjW9
N37o1vkrfNBAmNigf4cLkNbWzWMFhNcAndCd8MVabdCs7uba2B7wnk74HHoHb19TCG2a0vwG08qnMONzUvRtMp
kxocM2mqmaG8qSmWHkt9AKI74nBNU0nQHJra+GurFs1hRovmW5vr3M21DkrFa7nJN4CtksDvKJ2zRr6zmE1AX/
TiTVrktbQ8ZYot2DU9USs/UQLordQLrfghsHwLBwC/iSSD/wBP1Sr1vI0F0S6Q6LAZv/f0Zx/q97wZAHUNl/mc
OF/iMNF/w6He/xbHC6+VdNOHC6B0hdTDvf8v+Nwr04cLv3f0Ry7VW+oZG+obUzmcNl/iMN9/h001/9bHK64VdN
OHK6E0ldQDlF933G4uh0H+/7vH053q95Qyf5Q234yhwf8hzg88N/h8KB/i8N33KppJw4PhjrfQTK85P+0w0M7c
XjY/87h02/VGyo5HGp7p8zhEf8hDo/8dzhc829xuPZWTttxeBTUuZZy+K5bHI4lNaHb9XBDF7WL/u0KefRtLad
LiToiMlKEEHsfipe9aB1Q0fsyGg3n9kB+0Bz3d1yHe07R+4CygHKByoD6tx/7wn3fUily06IXfc2NQB6gTeDPj
QJ6CfL7+SI0CfLb4b5z4MQH6L38HrQJzg9uvz4YrjdDfjz7DfJDFg/kc4XfoCacU+H+oUD18GwxHAuBquFdljj
2BFq0z1BquwzXGyC/Gt69nJ4HovfXA5VAu1bDddpuG5QbIK+C7xjpEcgcLEvM6DG4bxAlYFMHvqVGPJ4LZR9Y9
AA3yD+k/cggeBBx4JcJ4LEokBJ8LzUgSlqkg/N6ZABP0YTM7XdbkBV8KtTyICdKgnMusNw91BeGd/shTUYB8Eq
DKITC4BVGWZ5Pa3/y10M3LA4+bybY+1ngR+SAV5SH8LEB+LJfQAd4oCWoj+oFGEsM9QbvqQ8qRxXwCOWvL/j/f
Y56t/QnF+ViNb4Tb8Rv45vESXqQseRd8g9mKZvKLUTU3Ahe5J/l3xZEYY04UfxeMVdJlHXKXarBqlWqbao/qpX
qjRqzZoY2RfuKbrFuL+5v+kEGp2GjcbzxbdMAU4v5IFn7lNrLW5Zr1gzrs9YTtLbZrve/pD9J0eJ0+W8x/lW0
miX0lXuux0dQ9wP+2+As5jGYa84BjMNDfpQmMUSwEQxJI1LcgdB6IliHPfN6CWCAEeeFzdBSeQgHE2lF4Cwf
H7lK5Br8hDFTGrmu5+Ufu+PU+LezAG4B3wdtjbSY2yOeCT0lQPmZi6hWi2pvjUQms0tvRgjNjPveD6jzLg2Yjl
/2gmJfXs+TlaEjjINaXMDfKs1tgwi3YHd0bVnLMRBfNX5YRjaQXVhXo609dtL/bei2ut5XEbSWff3vtR1RaMvB
Ka/xK6btX4teuGIy2IkCrXhV2e3J2qzJbM1uzuvdZFBuN8rqH0oJJIV+QC6WEcFBj0EQWmheSrNSMCHJZHRHMe
5kIRKFIthp1BCvyVHCLKjcns1s23JadGnXa3BFstbB+IYK9Hl4gATGCgiGkL0nTl8hJxxEKabgTrrYspSA/Lzc
cChuQ1WbQYksovyAvx+LBtkCInrWCf6sXeMESyEsJh/JyoGwzZ0A8Rts7eXTEmnfw7MentX8h3PjzLzi9gvJp

WuuDmvcN/7VcdIX04o0iIFeuz55b/b8kjuW9A4lx//BTJxtxR9xG4euvUZWPkx9f8+Agsmc50xdNLZF+m12L/P
Jk6Zjk19eXTPHS/zRE3tAK6yTpxIJ3CUY6b1iCrNBvYbLabE7FMfw09KAZPx3Txkd1DNA7LNZ/+u8Zam8Rslekp
Q26NrDV+YWz9WLroIrJ5d+h0tKs7pgIvEFvs5oCGRjaFcrTF+SbyNhnMquGZK9f9ERltnCqGLN8jLskvf/YZ9L
X0pd/e1L6y5W19zy5a+Qd0PKn9TgI8oNR0dTHBvUxofyYwJgkwXqww7QmWiVAIqHKilEh9nyT3/p/QBk0ppcb
P3itnqYjAX5Bn04x0QAiz2Y8papei6jktZiS+9Q9+jY4qPSWJy/7mPsx/6/PYmtP903ecm10dInVzdIX8p1GA1
jZRZrAY1YEHMxizniE1WLlUoN1IRfzCp8jHIXcqhlh9rTBumvDbxWEi+51s6HRCGruynPb4BRYvEbAobRuHkvb
pYG7MWv7cKHpb67pH74Nfk7e6TzuAFdBp2bHr0igFZZJyr18BEhV1mHRIdu0uTEF0riHe2jjc3qbsunIhUKB0C
OzLywp8Klw2TmR+PrL6iHp6cKKuHy2wualfAJ40dw/CXpTzbByPTFLCiTwU400VhAtcs0+Y9WUw5e0X+HMgfCa
01Q3+H4J0LJNLEcEwPeA7Efqb+DQjETtMUHFQ019Hn6/y0cpT98Y6mwxsKciyB/RcuXAZwLD4PP2SGrHPSYjY
B2/AmAN8ICrKZBhFGSXFwpxFpvgjubSEa8xIW6I/hcfcgHBzAH2yWMjZTzQKvAJ3yKeviNoNGcaE5MVsJhytFS
560c+UJGmMhM8teqPJUuUFF2C+2xltRaWtpYvDnoiQNDHlnSAGD36q1R0DKJRGcJEJ0z0P0prZEslA4LC6Isj
AQkIH768jeBmEjWxWg14gfl84ZMgtMPqN+YZcEkmgBrPNmsPEHhg/cqn0R0la0r20Huet2bFw33PrM6tf4TZ/e
0B6V/r8t9L3Xx3Dxdf248rr3/6Mh17DxdIL6YvPVryT4NEpa0A17gkYbYEDIm7B0TE1ywpqVtjiIWWVgjbq1KV
4EQyxa7+nctULF+SAUJ16c0to3QnmpzWm2h3X72V+kvkdA7n1cM/AbLwjNiiFrWRHcne77/Us9izHjURMFUc57
nY84HjA9aqDQ81Yx7q0Dr/gckAMiPPqdMkmZ6J83nn+5PV/geFQuusZG1Yt8xbmJxSFUgw91qr/sfWK9Bd8ZL
SVo0xKB0UloajsajIAAkaI+tcF+QBw0hlVEBQqozqEwHq9ErI1i0QAL81etl/gJr842l0CHLgWRQgQHI+70NF
rPA6zAPJ0Ag+6343YlluUM3LjLSFWIPM2XzceSnbxZVvrp6YmGdk9HejB7Bxtmz+ucNu3vJ+rX9VxryPy/99ML
Li6smD8jPGjLj8yXLJAFJ7cF7I5TMW9f9bD0ydfJ6f0j89P5jSHcX0xT2tPMGuaXLH0eBgC9QMXsyNM/qNfKj
eWlcEJelsa+MVxuaIFInE5ZmDGLek0+ZUY5FRl38aV1msJwQ0mXIit/p2/VU/5Q3sgsys/s7gghBrDYB5NDPGI
iigXE7sA0V8AbQc6gPYJZLAC7MiHx+JOAZyFIbgkjbVbS0pYtA57hMSyRZ4mcbKoEasm8k0fB0dmySkiwMZeyE
VBT4CAoQDMKY0u3r6sjlyfXvfzqdmPQ5ApZJ/eeu3lyc0WI0xi7F1s++1tVt8o5D0r/+DmMbWcfKZ2zeeGT9Rg
/xxBf4WN3z1tYtnjb7LNVhlk+NMftPdDwe0miskvAzkFsJvc05DRodCxZQZSiBsb3G0Yepkgec4IWLugJPNV3
A+MwMCFmx7FW/UiC8rW3DNIU5XpZU5+C0oUJCqUqpJDUUy14BxRaAQ2CX60zqYWWwkbPdn4RwDKBgDeUnKw+/
F15LHNn/4Icd0q+MLJA6PbWLW3Rz3jPQ8rRtGZW2fg85oAPv0WCyt2rjKS4rUlaaRpaqkmt0eo1ghIrdRptf0NJ
pNRq/MZTQIy2ZS2PKhYcsypeVCrdRt76Fg2z3fGrTEIhc5ZqNCXX0VP9PiPradAy7SWxqG3r1zr6Gk6DGQldho
luh763g42SMTuxQoSYjxgGk041ce5YEwo7JBGLxtBfBIkoiMxNqjqkU0K6Gw0ZgzMxtZf+zLMNTQDgYQnm7WYi
T85JRw3LondUW3L4YYxKzKfnkmuxp/rmZ0+EppbLwhte6X/luPZ24p9rz7wMYXq2MKhnlfmhsy+aU335HePv2
uzKf+ch82gG4dFsvnVA5Sq0qhLtL00wnI9iJ5LCgfEDTrDmtYYgCa7Q9kI5VqIkGwuWztGKh4mWtoUov8wRUw
7e006AboReBFRIUwRhs4cEsoEPbaMov80exmRXf1oxMd2ecKb+6etPNq1zDM32k5hPHtkz6HG/BG7/f9yq1Icv
aPobx+jTMvzbwFN6JVY3AIxWjdLWm0jxZcbduumlBUNFXf7+jPjA3eF/4gawHslc5Gn2N4VUZq7I20zRVYrYY1
JJgtirPY0jG5Xk4W143DSkE8G/LYW1hdFamWJgE+VfNhZm5VTm3DeJfx3BrQgzbh29eaobLZ7QyGmu60YLUado
IVhrBB0tdkLBeEsGWDFsEaVIhEVxcBDM+SG6NXnnkLSnJYC5pH7IWSzXHeFsegb2UC92aGLTUJDTDFJMC5wrIi
ysbHn5o3sYpq17as2LZCxuel15NvePqppf+Uh4aXJszTrp6QrDA4uZ2IrRg1euHDV5bry4ceUjj61/aPYLZFv
a4IZt3336+MphmenRvLptx6VfvvnkWSNZd0z2bfuENYBOTAKPBW8sw8GLcRFRNV/DtENW01Y5NzsVlaLgD4fzL
Eq7P0/PsXlJZ+wagZQIniyIeA+PqTQomrQspVATrYr8ysJ40ZL+QxcuzrTL46MVxgcdHbI0zPWGHE6VCTPGIAK
l61IiyGfWAKscMCxCKigGtH4wr02QYCCmiaA63Gk2Bu0HPMSJEWHSYpiC83KN0T4TtZ9hMITAnUwoRMpdrBfvl
qhY9lqo5MCU9//+/VVctKDsjoelMx9cJtkHnrt/+dZVG/CoDUWej3HfcQMxeedNHJG+2/pn6Zd3pFc+34FDv2L
6duuBJ9e+RHn1DSiUZtYPkimg7JiTsxWYVASKTQHMEifrW0QQFXX+hQ8kDCIQ/w6reCBMAzBpU6UF9M0F+GH9L
+PrZfsI3gv2Xwu8VwfWblHMjQI6sABNqXpeVFKrV8g1Kuv0oBrM9NXU1CyBd3eYgqX05f+PNQHDTF5UZZI45m
XvLkPXbp0QTM4NZsT1Jffvru63sYNGa8TiIci1sadb3YhejpWFTFWm2pMkzXzNdx09SI1CYk6vcailYunsFqNGx
fr0I6n953s7KYXHL2W3ovrGEbhsxcqnMnelJ/Dn/yhf5JsToJBpkj/00DZPAB/DRQCvZTFGX61FIyy0DgdH1Z
0B12ctzdyCvbe2MMm9cyOERIYONRCsMx2QeAcMspDgxfAFqrK5nc2GnDrmTPS/muXTre0XD6+6GD5fYNTrJH5j
TtjKdzB8+fZc1j4ev+M5Q1jli19dP+c05KdVssnPvZAxUPAg6/bLgnF3LegZ/qht201+fm51ZX+4dXTFFPDM3p
NLVvY86zjrQqVI81RF0LZyBRqC/y8WGRRHssqVWVGgJScqFFPsZ7VnNV+bP7Y8nFvrUrpUIaUI5SspMTK9AyI
SgZiuaJLfixQ85APwLHg+nRYji8amKq+lx2gVzM0E+h5NiZ3BmF2VxeKDUkKzy0HwXFVwqpDrytTPBuQK+CR2s
s+iLjC7CySuMXjUWlrRdPteovlsRPUC+3kd0fWGPmgMaFSQ0BUUDoGMg25kH8wwC0mN8HriwYajBIQKXQsQMZB
Ey1FeQwwFR6Mwwe5PeBEwd2rT87pcDGswH262F95+4c0btXU3zTH1/9/Breiuve/a30w+5JY1km7/kR9z+FuY1
TVrDZ61fotAWBua9Kr0vfS8vPvfziCTxpB/YsKbslbfmYOTZJ+u8VE6fi4gdv1mDuAgS7K69IzXukv1+rJo/ro
7Jr7ht3c00Z3L1+GDhH0b3s6dHvT1zFii+PS3+8vufc9NpRg9fSecEDgFVP8CeIjFZdjg2uxjV4GmZWMZvYzcr
dyhZFi5KPGf8h8DwmokIBiRIJHF6LGdZnViQDRjhn5rggWChYpeIYhZLl0awiGBwSjwAdVRtTQhIZVygZDkq7Y
kYN9fq4Z/GzSodas92/diWmcsega/aB8bDHuaV5aDrb0DADIzL5kspNfoSFngmbA30hygYeyKpiT1V25hhBx+
HnmDgBH0qNq393kZ9SYkABKY09N8YrMIm8IIYPxPAzLo/tK74mLgub4gfe+5d8hgZRQ0eZtL1PrhFqpa9q03AF
xZySlgvEkEPxQpHaUYZZpAZmhmGxWSBX+irqTYQt+jVsV4T8DAsemxE5QmLbFbSdF1WwJmqsaQjVkc0tQWPO+S

vnyLrMdoeeSDTSTFeSlV5/FeD1mh3cqIjyIcE05uG0aeYBqM2MWihBVi2Rs0hgN9wW5ahUi hbpfiEJ/BRTE4tr
bx3ftlD0jN43+FBWY80WCLNF5MsAG82dkd04JzCSbUrpC/j65nBgYJHH8t2SUXxUTP6jNvWwxu/wZm23LXgkdr
McFr++N3r7nsZpGJU22VuDoxnik0eiBUncZvwRo7xgpX1EG7kVpu4YSKz0m0wWPgebkbw6LwEI/HwWSRYn2Ww
elTZDkcXt92/4wEA9r12DXacrBqwKmedNXnYnL1QC5b0BTSArCksiqykcasz8ZGg04vuKDEISYbY8IySrs6G+m
MkIh0PhTmFioIY8TJl4ipSeWgVkvAiKUASMTGfSg7gryC3LacJK9TjqAA6wH5xp0+k8f/FT68e8/fH5ft89J5
xP7pY/b0CvfvnwUV0W4b6XLx9btkN6XTkuS9NvdtY9ffeb41t/jl3HF+T+CrUcQTGbcJJATDSC5U2PeRoAUSba
o8ugI8thEMcvkdGqCwofD+ZG/fnWHd0910RWAuNzwELYagpYQL3ACKzACETheqRehtVZIFEZVNhbMYLPJCjyVt
itIW0J9PD0BaZBFwGAWCHT9+cm95/Urduo+/bv03FkyDGfu3FCzVVoZ37/HEp5V+8iwKmzAGTc2c6aPT0oX/nJ
c0ii3ATAJthXaQNHqQbEUwC0yKsYDUIJC9ChVopqo1QTx00mxwqlLxCBYaLQtWHXIV6GjQbJQU7xQ7LUYsqULs
mnw8A8ZswErG+9nM2+uZ9JuXmIeuHGSeLnjzVLZHkm7Hz4t12NS26d0/Q/42gF0IdYriV+JVxDGjb3cSrza9Zq
Pi4k61mJl9D0tS61EZzVo2JXJeoPHZDRahB7JjEXU9HAqAiQQYDzGFtw/pmfYlKZYHzQ5g8osjyMl2IKnHvLPm
J3oh8ScCvCnPK/K4ijLI9RfPlU0pl3tyL3ULcmP1K6gD8APdZISpM8PCY/YbEwYjLW5Ndli4RWyMUcgoWZqu0D
KokhlETAPiuMlhbEmA5MfAK1AGAqYQGEQKpBh5rtNn2WdTvnyj+9Kf/40s2cwX0i5ZEVD98mDHn5buvH678++g
TP83DeD750+2r5eek+6IF2XDv8Jk5dufn98Vlq/3RfxXDzn8nkC/MRo08hmptyvpTG/qPAwhLCYKAWRFYI859R
gZVAFoJtas81ft3miH3StXUPRG4wgFWUCN6i5BdA0xUigxtvPkZvnzsXZc9zx+HYy7nofsj8+RP7e0fjoE/A9B
tnoCt2jUAWEMtJgPR6FwUlM9yx4T+DcOXgSQCiMam2fMjPhfhMqA0+Xd/BTVYv5TYRbyGKFgjUSZROswhBETos
yKAA82YKHHpKv7dR5FJcCoZPdInDNwWDtiQG/g5kXRochh5LZMEX640t/OXb3n0eyPKfxa0envn7o2+nTFy6a2
eco8yHlEbXZ+kMd0JQVMwGCRjwsJzJOAZMggHo8rF8dBuqbzlAdzAFolrIH4FnKFYv/6TPk6s0h0KR/7If3wbz
B2+Q2vR0rLcf9YeLDCsaKHczHmDNhF2NWJalH4hrmIv6Muaj6TK1klaymgqwk7BCyiZCoMqIpVBZqqshIUk+EY
J1GSRgjQHwqtZHHRRM5pVDj1phG6WVUfFyNSVzjBXHf+poJ0cy0I8GshRpecVwrKoI/+xU66SQwZTqnJkD9Axp
1C97TTEAeVJA5SAjTyA3MWBxn15xq5BLHr05ozNw5e06Y0Sa/AlPcNTc/D4BEYLDfENiE3XgHfgE7j7PSmNPSK
04N7viNEHv5eh9mUvr5BTei7Mfp+V/k3nwGhADWw7dd4q7C2NaBd+RCa2LdGiHgdga/Sc6K55R8H9HSQ8ck9RA
ULuJyqYxZjNNjz1I53J5PukwdtyY0eVBmIydfI9uxyGyKRWZjp2jPplhkNsUisYkWMQ1YZFI2YJGQ0PEoTxjyw
OwMReoBikTGPd0YdchgNvoZduuxJ3aekjZI+07ue/INWIKZ9F/S3//rivTVP7FFy317/U3pvHT4chv66hPcD6d
exPrz+NFPwIiWyKdkd6/Jh3gxsIcQfXrzyATSqjfhFjedPV04yL1YiNbba4xTzMvNr0C6DHo9Uqs1VGtqxQJb
1SzCrM5i3VadQpQuBbrv1C4cWqlJrABPbAFBqMD5hknIqHmSEALjAc/GCG7icbTv3toy+l7DNMw8Ky+6R5e03
KndzxL86+3BZfzx7p4ZWYuY/R+Wxw2yNyP1nAh70Su3s6M80yiFlh2ph0Jonv56pNguWqs8y3LHQddpx1ioWiP
Ykk0RzY4kxy0p0I0zByeIyQczgdziS7hfApCBs8fKq4DT3B+sP+Hhom3ANzCg/YB9GULIUjEu3ayag0B0wD2jx
qy8kWUHEURLD9RECvcKM+rSStBNJTaaCcZdIG+L1qpAuKAST1SnZyKf1ZOMQD7mA0p+NvXpIgmI4G8mamXY99
YUofBAUwmC7JzSwMWHtg8PH5heEC2z5HbKghzj053XfDP3tHGnPyb2yJkW49kQgb6k08p7I9roTd/UGsfhe+gs
YmYRdtC89/6vLuDohECAi6x4+u9RpcCy9f8M0T0p16bgABsU/pbdgaADPYck7txDkQwE8fzJmFDR9cTVXi2u46
VydeSEnWo/BQl0HSsKuWFnA7wuNN84xzcjzRo/X7LIwfo/VzIaMKUEPuiiSBI+KhFxJoi9o8QatTJZuepIzKoa
CYSXw+SP/hs6G6DXwdi+CKVJSiUnuIEJF7U4l1tbbHAPftqPmMqSMjyxLjz6b2JgVBvRQ2sFlgSsvEEJui8sZur
X1hbs8pkvMM2bVr5vszJ44YyQmMyphxTalm1UJd0WKp+Azmjv3EM0UeCilszxobX74rJzC34fSd0Uqz31Qy4sf
HspLi4An49susT+BvqCxbSk2NqoLB0KhfG2evyo0MbRYuyBFcbdo19qCpFY7TbsnmVFqeySnJCsZ1mVfac7MT
HP1MDNsJzRFd6LUioaUZG+ke3eDPWjrKwYjzmxv0NAXBTmDwnb/DParRhAm9ttcxhMRsBMKd1mpFjxzIjnUI8
QrNWBkQyDF4kkRELpQR7iIUw3iM+nZ8gHLhVsd7fJm4aSLPY07LDjdDYNKcKqNBxU4QzIC1FIPEYXXLRcImslv
V42GqhoJrBpKqIUnZbhGYpFh0Myq/NyUyhaSW0dAFVbwLeU+8JiZqkCF2DsEXInXZ89+mD/Ac+feXPIWgAu/4T
7HNN13XW5acu04vPvbRiyVnrmv6Tvt25lyEB8ecmgJ3y9ti3MyQ6md8sbffgt6Q8/1pfe9+TEe7J93T0Ti6eeu
vbB2ke+Z1V0vvSDLoP5G1Cb3JgT8x4kEFakoA26QZggx97gHSJ16LpG8eQ5E2RJDt8BaHl0MrwtGbjj+6//g90
CgqTjYA/Yf9ReoSsjSmIBGxfmCvWMEpRHD73CylitZkVQ7bTjOnlHs2/zb+hkCnRMDCVGDGA5jpSwARJxJibkg
NDkvJLaD+N3Zb3dd6W0Vlq7oi/pwx2/OW/bjG37xj7HrL15Rvr7E9JPWPKE1jFF0FbA4r18qa+PHo2VP4a3YRK
DFQjEivFC7jtMprLTuFUs44iQIETfWEQ9YA7sP4YHz5djRRG4whLmWQ7hZ3mHsA644gC2gJtbVAR/CVcXHN0Sc
HUB220cmJFGnVmImdgUseIgSASJjzXCDrvlJzQsYjGzJkzV0FoQA/rYQLe/of41Q/jf4a5181+cx0aRHkJKXf
YmTUHCmrYGLRBVOCFwiLFQlUjXslyVbg/KWeq2YFimXK12KgS84wZ4SzKnWNaqowTbWarGRWCqtVT5GNzAZhi
Zo32cG8J0xR6WA3j1JUOUSrcqTAq0RWSXpFKiJcECITACyqVQoWMyowhnlkhwAkUDGCqKWQG8evjIkMe01JfNc
aVAiVDS0nZjhTDCeHm4xBswV4AoAXMCW1saMVuBKswLWqkMwYUtMZ6SuIMewvKAQFUpAFbbElEaWZeA0Uqsa1
+jF08BKtp4tGkX9r4X+QxYdwjDHwh0vwetYeIn8QoVCTLyPshzeIOpPyKTnFsft4il7I80sEU9BD8wdM2Y02EU
mBc6BPxxQQE/EsQUP+AQpWjbl0tIL0j5p7wWpAbpk0LuX0vU+7MkbvaA3MKziQVwu5FT09djsCM4nY0gxI9mpz
FS2niwUV0EHqcKqAlLAFYrTOBAmwFGC0DROFESFACLG8XAUFUGjUqUE643BQS0sWiKcQILmCzxdyA9ICxKVPAt
SKKqg7wWfU8NgwFpasPqQn7Kewi0D7af0gxw/wSFhr1DbsKSE5mVRBA7Q8LF80N92oEYhHuOHZtPm08Zj59+IV
jL9ghfgea2SiXD/10aRv5N34++R7HhuXEdGg/03FGJHdPeETl6V9EWsMLU7VurBFNaFc6r10xUz9EKRaFQrmKR
sIUXh1qvdxWkkI1p8uJgUZ6cGjXqBE13hZJurBa8B1eD2CmF3hoq481QlQkmJyyxEU3el0Hs1RV39d0FCR89er

+NN0Ky04I2o3dtLqPcr8VMdmgJMDPBSaYPPRJfRmtFK/T2Y/2QFH8kvsCSDRRPE+To/snvA/bP6zLC8IRKVED9
yum1+UGaQyBZFP2Biiux/9MRaLIdcLZ3isb0grghTqEGGBwssFDeEP30I00IJqyd02hc7Ub/t0yZE70G4eZeF
vXDi39T7Ffu4v75wvH6+bag2mNI7RYak2pVFLz3wIbJrZeteX9Ut747Hre4eK3GLTkV3yN2s6ePHjYgddhbW6u
rN8c3uZIZZ0WaLwvEqme8umrDiyZ8herb+rYv2SB3EtaledDsWMY0YafrYxeTL0o8hEPI5uYeg9LjVqnMYdHpc
2boM3AUGQD0afQFH9PhEF25Ik+a1BGDPwPERGXu2Y1WXmnlzSFsVEJiEWwhbFJ4QsAsML7prAbOE2WF0UCjMsA
BSyDlVqgBAnT1+4tfHH/2l58uL74zu2gHmfL447+5/0io6iR3Mv5fA4dIrdI1SWoqDgxcveTqG7u/f03CprEH5
DkEdgwx59lB8pq6nbHMnQ682b5L3GNn+omGrWaGMfNup6BxgxcMJCXZ9GEjhrCzweLWhm00F2yjFA755y5plxh
oWclAiFr9K7QqFwIUQbVFGUJax5aSXEqQKopTuWXcSqVVRMCnAoShZ0PUZzK/y9wkjn4DIuYZGBAgLmcgsYF0
VQcCPgh0QL56Bvbfv3cpS/3677qidkP0/Z7/nbsg+vYeNHFDmr6eNLDu2Zu2/756gWXTu0c72C7Uw9Qvaih7TL
TCv2qQm60IJZdoK3SjtTuZHcncUHRTHRuiH+43YJJSDw2FZdhytBHDUanVxWG8IG30T+37Pbm69AFLl3zrTL
oUSYWXQdtkCAHCSFlkhiCBsq9C60yJtBv2UAB5MNG0YM82ixEA0w/PbF9yfYdi1ftxmuGde+57/nSl2cdkq7
/8CUed/Xjc++8ef5tUpDr6U/c13ttmFSD06//BY8EHVINqzqdoENcdF0kVscWbRKfcu70MpyW6DizRWvUWcwxd
cwsRp24v+o15gx+izmT9In4qeIj7yeBq7arAdUzwxkGJS1y/hTdFqs7pYgXBKvf7RKUBqsqKGxy7XQdhjHABq0
6iKI4lGrBA0s13GH0GU7JEMIORyh80b8jIfzgyCuiFzEuI9MyQJ055pbB2IEiyc0hEta5cgxs8Mcy3sB7DHqT
XqznuXVweSkLBdyIXcIe9wKmxBCKos2BGHhgNMPpzhIRDvIFaz2AEZT2xBwpXYDMTUtdRmeMwbNAXyb2uJWiz+
xaoEKEDgxvIw1oRzZPIc1DZg0f1SYb9Tf/IF7bNNv7uxuPiDckTV0Ue+hZ8Fzsf8Re1WRFvse2MXhAfT19/Ah9
/R7/oXTY/KriH/PG0zSg6KHAaAuk0LzKx86tAZ/nrAZXKBIBnWHEFWZGES3LzSzwCduciq4Y1KB8z+Wo0hajM
KRp3WqyXam2aH3XHTP3VpQsTiY4p0Ub9V3xHck4EVOQJnpBF5cC8yQGR4C432wW9eTt6rgdJmQ4rN5VAN9R1sP
rhhA1eW05qQFwke/sq6m3XM0+t2QcUY1FMqZq6CrHjLfbKHYwPzzX3FvoasVaxSr07aZd7d3hH2pEkFVgm1uS
o9pQyGaYUlo+6HUqjW6nLEDIy0BeTYc1Ij3L07mptWNmrFHY5MrvfNkCutRZRCYhf+RHmjXY8G7RgAjyU+71bI
OL0qAwpQX0o4AmFUMQJiUGlhfikVq0JupND0JwUBT2hBuChfSJpt/1l05+OnLwcAHcptBwm6xgpsiXPfikGUA8
0LNWuNcA/w0SBsTL500pmS+f2/VV7WBPu+fd7sRCTv3nJK9INLbzF5S8++EZlcP0DJ+/oJl1gy3oF+jTezH63/
vLWl6rDJU+M+GLo4H8CqKPBGL2EwfHbXn1+P5Jy0m6bE8uB6ZSnWKFNQ3dYNSINsEmhtmwab4wXxRNGmKCxXE
GN6y5VCs1USVY6ZyosokDrvrD/knJnQK7d726QIWO8FsUYRpIFueDQ0LGHRIbjQp4dcYasubYzkjh/rzsPQjn
qzG2a81g/L/fIi/6IXaZ+NDyAv1BTvbPoqfpXJiY0ctwsVgV9F4cn7MJXzLgrHFM3I8GeQ2KjA0orzn15qcipe
cuiV2EPiV4Tw5prz8MPyqTc+4o7T9Ryk7bI0GBfK7zZQIHMYIjVuxB4B/4cA0/W8dJ0vHBXnAenUwg2GzKNQD
7q+t3sWBqHFvTCAkbQXYZIP48LmZun5RVnNodImjdvLtp7/JZcNjGZfu1Eww8dEQh+ElzcAvylmpEI7Y3W1BPc
QsYPAoLbxI7mp3CJ+odDIHWHOMZdhBSGYhKKgYmhy8iQMBIYUUi05WBTJz/TCd0lCrC9k+MVIkFDJ+C/MbxS4
JW8UwOri6JIBYbhQf/EI9iasJRoJ5WAo/IddU3AJiyVTUKwkqiDAq7I71jqpYzhluhP6MUSUY6vgQqaCxn6wh4
UDIGGffi976Qp+MB30sFN+8DJ2ovPSLPiE4lrjXSV3L7V0Egad2RQNAa50740kkRh9SLL3dZNVwb+Ex20urk5s
YQReAR9zgFZKLghvyJWDCu/tbz0Jtq0Nl1YDIParnaMUE1VqQNBpdMdcCgJawv63Ta3BtwVPskVZEzKCCgoQxS
WXuCDzi9HwuwnBNnBGA0sKRFqy5XXCv6K9B6L1dYsBWBoe2VYaoqNHYicWWdim2dVh5IMzyFNhJqg/GcmvN
AzqllLy/ORPBqUeu3vgjKc0060zp+xsZjM335HSszSLcsSwp+9cFy8gV+8evG5H/HFybGZ2/2ffp9IuyzrTCrq
N7hwYg8s6zJ/hCcub+bC5np8ncGY1Mdv1YL0h3q5S0gWA49RRhd0FM+xRB3IkgQndaUgmprGEBon2tf46LDFYa
ZbbmkLHJcwrENw2BPDyvQP2LSyNthd/elsWi/wvSkZrwT6j926HMjn6fjC2JJncZaljdnev9xqCz0dDGsGfS
DbaaWdz08FsvZLG7UP2V9id0l7tDvtraIZ8WP2W+1fzare4i82y6o3UaVQ3A4LCSscyYpwhaAEfUwAiy09hk4A
djC0r0JlQtb0kIqkwJmSwMJYcEGOU4D0aVZHYLxColoBYOM0UIiz6c0SQ0TJcUog1wUUYGVRBAyAUWKGGEfbW
i+4CjL23c+AL8k4Gb0j+/kg5i45/4eVi3Y+PYJ28e3HuFuS9FuzSuPQKTrsJhn+M2mH10nA2CE3XQKrrXqzbb
nGnjUREn8ug5d0WQcdr3S5VspaE7c4UJVjX/miyzhFI+ZFWtWyC0fWgchtd1iTEOUNsCCVBwzgrJNihDSHGJrd
Jbha1sa1FnegzChlLQGhElk/Y+E1VERjdhgB5a2ew8uixiCkUsb+/Nhd978mHZ63ZdHQ7sXNiz78oGH0gWN1W
x4YuYM5sK5vpET6M7Tx+Y3j8jx9419QWSyRhoMsVKEbfWhxLKfQXm2vse/C07ldLj4iGm2Myu0TTDZjdqqsWgG
MTWvUYnbCKlg3rG+5bS6VbW3Z2GxvantLk7xqDSI4RJkgfWovJMjFgDnkUbVbmwmMzJiYGTs6sH3eDMDeAnKGm
ub8HK44+HpVOK1vy/yd+NG7sjP2vpr+3IK90j/i5/DSsTubJmx6ZMxz71wkvfqkVG64Dqhe9XDYbwI4A+7Xoa/
IE9BOA7ojFgozIU0BU8WyWlFPtAqDQh0W6XAZKEWnCVN7GjmMphZcAQokYerQeAyoVLA0B5aeoutLEqh2Yu6Th
9gtW8cQWL3X8uLdnN2tT9KvegJUwpH8rYR5gyH758Y3U57DWj7mNbY/3fmDM2KPFio2cxuNT5k3Wzan8pGUYDj
fX+mvSqkKj0gZGZ6SMjW0SL1Is0hbH5iXMi84L7TDs6ubiQEzk0tnM0wQXUuyueyWdHNGRKeaDkxhfAEkzVKN
s1kf8vLNgms02NLmipTUGj1RECZ/kyn1261h229IiEhHHFmab1hfs8UznB0zzp4yzamq5Rk26hIDzna3KJMSNs
RVep501klAaU0wOkkZAEI1a/1+pEiJPgxoKh+BGvC/NhthHNJZrsf+3TJfuRP1mrEsNKPQ0GFE1BVP/zvIEg8B
pefIqkJb/y2jSPyU0gY4IBb3Fr8eQtKBTPTZhX+Xyw1MVf/IABld9Vt7hm+79HVved9duQfd/che7hQr6emTK+
IDfpwsmz6p1/+cEbAh/HgUd1HjryrIgW8iuTuVss2v75u1LSe2VWDYpWpDpM7s1vFk4+e/3Qb+QXmLVvbD0TBj
QITOPRVTYbyhBbWqJfGgqy1yMbWqXBCdMSrPKNIovWom08DGFuWmEFAdjN7Z5pF7s5k05GsIpNH78iTSLUWqb
jHTxJGV8I5VHTeddre/eGLFkaj9nbJ7x0100Pc60kS+vJFYUmCFqsU4jLpPLT60HWCWpo+4b5EvQW3Z02Ntajx
XzWTBQm0eww0cwrFgHzMRgViNMqEa9RCqCj7YLDuSuhjKqVjmd0Eor+0GHpSUV+aDiD92fsJFLIciQmDAhsnA

7UhsokH0WWLdpC0JCZ/eHXy8PNu8hgdyp678d1k6XD8SLhua03zXqGaK9ceHZnql3PjV0NfnESe01AKeZv7CZC
Gy9WEYZPg1A4FQ0jUxjpvKN7CpuJ9pFRNHlRirYftxKdjV3hj3LiX0j90XoCiWYUmSXBEDGlrBZeCk+dgW/PB
hhplpBIwNwq0Pxzw8WFPWJQ4gNty08oKJpaQoL70fHMXUA11+C0/nHYm1TF991b6a6VeIF5ptLBLAjNIPujJQS
BzSAJKMBULUhpCjt0HIHS8Ho20/QMi33vuvwGN00KFbH6CT4A5CuFYGJvHn2IPTTkv3nJDMw8qLzcy0GxeAQxh
2ISJu0+TU2BdbWsXuUUD340qhr6qRWS0uUL5NTjFvCeFeT5TnVKopwgxxsnK6ql5YJNYrF6LWCGtUSnovqWIWo
IUcMzJijYDXzxbjYvZR/CjL3w4Dw6pLgIGV7TDVvKCBTWEKfApA4K0AA10eg6F5CxHvgot3QMBjKI fUHPBGgP9
4YwSkmYPQH/zdhgk/EjNRTBjwT47eeAsXfiSmpbiwSg3Nlh9Nw0z6JafsgG7aZYBYzgBmf0rWGYqzz5kzB6zaJ
JKTREFeFbi/H7934e0PPmuWzh27/0Ex6R1gaTMz40YRpurGBabnzTeBoe1y+DVkVSiPegrtax8Y8Ap4IAV4BrC
UBkwTY9FR2C3akRPbc3SFRBK2AapKgVXPn3/65TNpE170nfSTJF3Bi9hMqREv4uI34p/hJ6R7CYD8dLxapL6yr
0v3kr4du3eNZZV9p52hvkKhsdpYY5wqLGAWCGvNm2En7mbLJusm2y60y6qvRv0tVbZzFrace4sjjdw0tIP02zY
uJcLZLTyr+E8WtUrnFrXUCLMmgaBT0bRZ7PvVj1rBFruYGDuUS75i79R5iaEOgY5s2IteYWU639HAhtECwR3rT
KPNZudgMS1Ioh1AZtod9CDCUV5yOYfG0XA0zxDY9ECdJnk7Rn4B7NSB3mAY/5nQwxPLnm540hT1ZKbqszP1XC+
tN09dCEqymV0lX6w/viJNaebFFzW83y4+mcIOAvf/iPIKYjpmM+g2ujv3nlhZAV+NRqIaPJiHbYgn8gs4BYxwP
kpHulKJEqBTmCKCjwnWPxZBqEEpCL0Ep5rphxwq9cFbhqhsQtPtFjSCKify0qEiulqxcclpKk8FGNB7WDBdB5V
L7o83M73iq8mamw34/XUM2r4+DiOyL8gPBOHBj/0g4RcRqATdH8ag3xHY8cP9zr8gsU0mqvs05zWrux/cVly8d
y88JsvDI0Ykmce9AzaZC/WJpSjtdSJshdMFXFrsgbfpbHXGXDtS1LG5S1hh0eQvzWlH/OiLX7a2v3gg0H+trbA
Wlvp3MPDAJrbBvEKXunLy4ta0Eg5UwHthXt90DykoIhumquby83UjExLpeujzz25TT1WMA0CVWuXzy04pqV9M
IhphvpR3xaW5M28SB1Q2ThDHW/EFDFic4U6TqXPNdcZ1A47rRuNjCj+vS879uzRusVLPk/UDSazjk17wdvy+Nn
+di07860J86Sm/g4tN/PSxPtYo3Z8UapcjbHtuSN6qI/80zYZTU7kuqTgukBvCFBbNXBUd9s+bhqnPMk3b+d2
L1NV679umeb7tim07RpDptf7c6mu7Er5f/f1RdWS9P/0jUQ9prfIf8nsaHw38HuhP/ZNYKKJ6pFo+B/bo2G1Sr
jYLUAb0iQtTiWa8pDjdCdw/s0qaxNq558T/3kedMntZDvkC/Drd2ACoGgWqAppEtBFoFBAYL3gXUANQW6B0gq
0A/Q0eJQHagCFAhUDVQDdA0oIVAq4A2A+0CagE6C/QJ0FWgn4FpIpAdKAJUCFQNVAM0DWgh0CaggUC7gFqAzgJ
9AnQV6GfAKUQg01AEqBCoGqgGaBrQQqBVQJubdgG1AJ0F+gToKtDPMMeJQHagCFAhUDVQDdA0oIVAq4A2A+1qa
/+hDLuVx8jXpZzSpQzv7XR/tEs5rUsZ+qHT/RRZu/17GV3KMKF0ut69Sxk2nXS6nt2lnN01DLqv0/15XcoFXcr
As073w3+J6FTu0aVM/1vf7e0p7VK0dSn37LiU61Lu06Vc3qVc0aVc1aUM/d2pPnQk314/6tndXh7QpTywS/mOL
uXBXcp0FeTt7xvapTysS/nOLuXhXcojupRHdimDLHf6Hh31t39/YpfypC7lui5lWf/dJv9Tulyf2qUM46jT96Z
3Kc/oUr67S/meLmX5/9/e9n2KFN7enlldyr0710d0Kc/tUr6vS3lel/L8LuX6LuUFxcgqQzrVb1GX8uIu5Qc6l
30Q07n9eZ+b1v8/aiIkug1lbmRzdHJlYW0NZW5kb2JqDTI1IDAgb2JqDTw8L0ZpbHRlci9GbGF0ZURlY29kZS9
MZW5ndGggMjc50C9MZW5ndGgxIDUxNjA+PnN0cmVhbQ0KeAG9WHtwVNUZ/869dx951SSABKWe7fL5h0hCAiEk
mXZDQKJGAjQXQTZTbJxExPJYEgFB7qjYGVbqkWoqgPSWiuhyGWTToTegNDJYZVoVdaRqmVHqg90RsS86Kprb37m
brIRRJn8w3jPnfs/zfd/5nbPn7r1d69aHKY0iJFL9y1BnCxnXmK9ASps6Qp0J0fs50Nym7i4lIZsKicT2ls7b0
hKy9WGiVPtt7RuGxme/D/2pSDjUnLATjzcjAKVCZtNAJ0U6uu5Kyn19oNb2tU1D9uy3IZs7QncN5adzkJU7Qh3
hhP8Ybp/Uufb0riH5KDpnevCQ/7Mj/peIwatQGspHw4nC7hMtNVElr+n2kmClDtxNZem7Vpz3ZyLLGU15DWL f
m7QPzqe0/t5+KuCTiesX0CRMuzPqblsIgoncF+Ie2hpMUyH5ugUU0JRjXolejT0UtK5tkoyp6mB9GfRBeplW2
nDejb0B9F15LcAUj9bHtcsrQPsQ2Uyxa60yR52dgc2ZaaJr+hMXPf4/I7tg+0sxys3nmWE8+glHmp7En2BDWTz
H5DLraRqqmQ7e0tapeDMB2gTvQoumjcGTsQnzHVPsFKySuxjMmniRI7Kn9SXiZ/VK4JLC6fLNAkkBcmQnJfJw/
YH5f/YL9NPoF+MGHqKYLHUfmAvV3eNVFje+PyL+waw5iHEmS9HU0Pyh1Fe+TmcsNet0cTdsblWbCvcKfJM2Y65
On2D+XJBZqVQS6z18nF5a/IkzAQbggCutxZ8gT7Lnk2TBPtvoLZ6MdZD9tHxWxf3LVQPgYW0+2tKZq5R2N391Y
Xlrs0ttE9o7pwT1F1gauoTnYVVRUUGf/xsmWL5RbLPMtUS4m10JJvcVjyLG0t2dZM6w+s6dZUq9Vq0djv4pWy+
Tg7SJWA5WCv1Ww1aexZKKXj7JChPPR7q2QVrGQdq+nvY/MyGquxg32ZnANz1GxwZo0d6k2oDrlliX0SYcgU0I8
b7iQwq0ALSWUPaGbaen13pa0ye27WrCrvd92ChmX4XvLd143Z1T21DX61xx5Qp3JGtweG3W3DzHfSrvUwhT0LJ
bVLN/R2d7a1+MJOX9DpC6MH1e3dEZsabVSUI22d3KCoYn6wsSnCaSisdjrDXrXN6VW0dBvjrjC3cH0303uEWnz
L/Eda3GFvvNvd7X0GvIHeRs+61SNybUvmWuf5l1weHmwdz9VojLsi12pubuS5VvNcq3muRnejkytP3tfa4LmzC
7tT8bXWKmpgh1qzZKVfVUIBr8ahtK7nkWdLGl6ngpNUcqVJpNMPL+D/i6ng8v1j00vUeZgh/4vsQKL2s+7MFg
5hwboAdpHh8lMz4AvpFvpETrN2vDbXkv9dJZNPbtw9kqkUR39men669RCT8G/i07SbjpC6RjTQeNg3clc+kbIb
vCnTEx/FU2imXQfPU+zEHUnXdAP6L2wLqX11EMHMF5PzCkckcbz+ofkpWWIOYWWF7X6/TD1E215KF6aLfQCeY
S39UjZKMKVPcYPUH76QX6L3D+vSI3q2f0c9jq9p0AjWgbWJ97Lx4WLPpf0z/hz4IJAqpGFmDtIt+jfiH0QZwt
PrY7ayL7WK7Bbdwj9AnbTWNH/wa0BTRArRqnMr3A4F+OkX/pi/YZ4JNzBS7xBf16fp/KI1qMUS+kzB1o/0MbSf
mdJyZ2RQ2n9WzTexhtpu9KRQLyWw/8BPhLuFjcbG4StwgvindKcVN00yPmNMGL+rH9Zf0t2g82ekWWWebMbuTd
Ib+S18yEbEmMBerYB52K1qU7RP62X7WL9SzaXZG6GHvsQ/YZ+ySYBLShXFCidA17BIOcieFV8VWcbf4qPieeFG
aaxJM+00fmV2Wvw42Dm4bFFw0M/rn+0ItZIDK+0hxbSGQphtJ02jn2IWh9A0Y9V00Yt02mgfsA10gT4HCsSyW
S6byhahLWY3sxbWyh5nx9BOGLX8T8BCCCL1jBemCA0CI1ChxAV3hKiYp5YLC4UV4qH0V4Wz4qXxEuSSRojjZM
WSDW0Q+qQ9qI9LT0jxaXXTLNMc02LTstMUDm20w6xyfS66ax5s3mnOW7+zPxPHIt1lRWWHvid09izL2Avf3NJb

BKqn0p3UBPzskbag9XYZ0IUw+5qZvcDr04q1FeLm8UFwhTshhN0N3brXtpE28RVtF9/W+yhv2CntCNklH4rech
u+iVW5x6agl001NxFxUWFBfmuSc4f0hQc+RPycnNs468fN3ZMdlZmRnpaaorVYjZJosCo10esCipqfLCV8p3V1
WVcdoagCF2mC0KnrKhVI31UhY8LwTTC0w3Plis83QLPd9KTZSpzaE5ZqeJzKuorXqeisZVL/OAf8DoDinrB4Bc
Z/IMGnwHe4cAAxWeLeBWVBRWfWtUdi fmC3rJS1u8GHKLlpfzgcFMaD6zS/NamHLA0n3v41Fyn16fm0MHDJrp8o
Wa1fonf581z0ALQQbXUjxxlpaa0q6qTt6c305u2amxqDnAut8qtiKKAKQR4rq0Qd7/Sq4zd+ZpTGH0Z80y4zqoK
rKhS0Vanu4HaAy8Ugl0I7INU2KAgrbA34VbZ1qAheYxsq5eUmngmuYJuipjg9zkiSLQhwaak/nuvONQ5f1er98
Rx3jiGUlfbBNlC4MPv+snll8ziticNg2J+gn9yb0bwswatt86n3Q2qVJABhHwFmD0lWlyUjiRLEz+S08k2JNM4E
TrgDDNFtRz3xVwJ4RXarJVRNSow3DZUS8ieKCbd54Sk6u8RDyB0AfjGX0xkrBP90pxC7iaR10Xvh0pCY0pDG7M
i8SN/KFTu4VlYWG+W7+sHRh1hGbM8LXt9tYU8h0m+8yBWQ0Da9ZHYsHeL3foSoBKPbvSRWo5R6/xHGdgY0pm/
VyGvvx39Ucc2tMJfyrdqbRX4IZaVQFDvA3VCqVCFzFd8rSkyJ1TTHlColgs0kuQwKQzgWmAwEG/zAiZYhozuQl
2TDgcBsxJnM42AI3GMBRGgbigBqqCZ/DacppXiYivn1/iV+NerNU93eAFYB23eg3q80Y0cGAvAqT1aKi je12oZ
qnoqay4thvzERBf9doggRiMV4zAa/06E0xGJ5Mf57S8gaosV7iGFRtyFQ66xaD3GgggdecYa0Jw0lBXgmE7Dl
h7eUfjPfnWEZyTrxsibU00MA+GZ1wjhWanBePaoEK5IVjoC4TmouYIj/KPvD+G5IXCuvDrC7mTDKHIeqnUbCHu
uEcLzR40wd1QI+5KVjkC4CjX70MILVj+Eq0cgXHN1hBcm60aRtah2oYFw3TVCeNfoEF48KoRvTLy6AuF61HwzR
3jJ94fw0hEIN1wd4WXJulHkclS7zEB4xTVC+MejQdg/KoQDyUPHILwSNQc4wrckEXbnqXT50Ry94tila34wr7o
McvxTmmWTh72Ef5f89Rkv0LjS8WaRDupIavA9CP88+fcfD5F0Bu9uIr4BVSa+y1gn4+GJbs3UiM6gcmx8eE4jC
Z3AW87RMYwgWlFyDFFMoFPKb8xyZBWge6Sd2ld/Mz3/5XxNWNQJ7/jI2yP2sSjyZfAB//JzjFiXvA5ffixDWVJ
BrzuHdz2ePmPylPIxc9n0afkFzuk3jhtrtvTcNIsJHwfb2qXslDafJc3y7ulobwZCI7tx6WG8D33bBTsTMkl8e
9i6tZ2RCmfaZrgxvOUl0DHjuxfVr6iuq1taUhl1u7w53tTaFDI/haLDTBH3o4sokzwT+7Y/+D1pBF58NZW5kc3R
yZWfTDWVuZG9iag0yNiAwIG9iag08PC9GaWw0ZXIvRmxhdGEZWNvZGUvTGvUz3RoIDIyMz4+c3RyZWfTDQp4A
V2QsW7EIBBE75iy7vih00aIUUXneQiySLOPgDD2kKKF7TGhf8+QJyLlGILZubBsPLaP/fkE8g7BztggsmTY1z
DxhZhXnmTaDtw3qbjVDW7mChkhod9Tbj0NAVQSGDI94ysiXc4PbkW4rlob+yQPc1w+rw0VRm2GL9wURQCK3B4
ZSvezHx1SwIsqKX3mXfp/2SqB/Exx4RcqNMtD+VbHC4RmORDc0oVNNodbtptgeT+WQcwTkeya7Uq03SjrfLfp6D
li49Kdmp0beoeatFSwBM+VhVDLA/W+QaMZH3BDWVuZHN0cmVhbQ1lbmRvYmoNMjcgMCMvYmoNPDwvRmlsdGVyL
0ZsYXRlRGVjb2RlL0xlbmd0aCA0OTQ0L0xlbmd0aDEODMxMj4+c3RyZWfTDQp4Ab1ZC3RU1bn+93nMTB7kNXm
HMHNyJu8XJJBJIIRJmAkJ4RESHkkEmSEJBk0gVaSmiI0QLxBQsSpwUYsKtRYrnQTFaaqXhVot1hZrvVqLKFVEa
xHrVbwK0dNvnXlSkuv1sdZ19Zz1n3//+/ntb//nP+fss/rGm9tpDPWSSPUtnu7lpB/jPiBi97V2eboDttkG/bv
WNautAVv0IhL/Y3n3dV0B2+QlCrVd19kTbB87FvasjnZPW6CcLkGXdCAjYLOJ0LaOrtW3B0yYP0HXD65qDZabP
40d0+W5JTg+nYRtXenpag/UH/cU9PjuVTetDtod0L06b2wP1mdNwPcHYsiNpRsohFaQkQSKwrmYyPhRqI0klPJ
yyN03rZeXRPZ/SdEmvbtHMwt6eeI3yq8//Eq7lBn+TMh14CdEr88L0MaQrWUThTOUPxH+jInYAV4wfMT6qCHXR
zWQCshESE7ugMLxmG2j2CVf0EKYRaIwy1tJnz7HCsD/h/rVywoc4WMopHVDuaV1w4aa7MoQVkd2iZGFucima+e
g7QmLj1UM2lSoqQELDNpTYZEjxG6zDNmXWS7ZfSbmSLH8r+1ey1eQC7Zpl9tEyyvod4J+wzLq5UoH7S8kuMTo
I7bfBJzRFpett1uedqebXnKPsUymIm8QctAJdRBy1777Z9fXr0ozm6esTmY7sGLQ9zddCyG/1v36AX3B9ouD6
guvv0gVYd0NXKaz7hiYOWLluGZRkaMkeYZYmt07LYVmaZX+l j6YOW2bzZQcuszFctdXzoQYsjMFBJoPdJNhx1u
WDYPNSRS1ZghDRe22G2WG2zLKnoP+/h7ZY827Wwyhwfe/yZmqwcW03m9hIf+0IfgysA5WplQLVmPst+TjMom7V
Q0vvPAzXZwMy2DVo2Q006UJNlT/eJHzliLacyazL7ICWQdMgCH5vvyDPuMLYZFxiLjbnGbGOGUTGOM6YYY00xp
ihThCncFGoyMqWmySSyYBTTr87/ny0VeFGuI4sog8aukp6MEnsYFVxKYSaCZ5DPQHfFrpiV0i6mILqt2fsvFrWe
6nbn/OhL/lcXNZKne7XWNTd59qc3eIp7wpzzfUf7/SbZXoXvdQ8+Bhp5PFrraVZdbdbVD3N4tazoSvb3LrNaBT
3p4gdUrZriXtXZw7Wn39qjtTu8nqtM60KC3G1W8kBC3qM4BWuia3zSw0NHuHGxwNLHuJ7P5QL2rZs6IsTYPj1X
j+paxXLyzGj5Wvd5u1FhzeHE9H2s0H2s0H6veUa+PLZvrWtFYRfJRipaPub68g1KLKkol8r8NeYdrddF/Xj5Bo
f4h/zkRkY2lcXn3IoulXyHuPE03Idr8kfaxEFLPHCuip7NULkNvkUbv0F8pmbbQw7i66CN2AVHmY5aF0iW0nn5
Ku/3d1E3Tch7EZIqjUvrYv9b/sv9rqqJ+eoEZmZml+g9RIW3EuYseZOHCmv8AJdIs+iH1oo/f0tv+Qf/f0H8Jn
WHRrFCa4v8LHEXGThltpn30DF0YynLYNf4zyE8ExsW0zz/bvwbztzqNWIc2htRjtNLOWDJbLdrFT4jl/r/8uzG0
syhZQK84uup120oP0pF5rmTRWjkP/TqpD2V300/qIPkfAzWZV7BbhdFfv4mfSFGmX/wXgWIDx3LSbiWDFxhawN
tbNmRPsefZBcEueMQy8Q2pW3oE2BbQJnqEnqWX6HX6C31C5+gbGmISMFWwuWwtewjt/ioUC0uEdcJW4W3hvdH
BPCUZpS3yHfIRv+R/w/8NMI+jHJqC030eNVE7zuW0km6mH1MfM9IOGqDngfZdepeFsihWyCawGww+u4bdwHroH
raXHWYn2QfsQ/Yx0JkFi6AKhCIajLde2Cw8KQwKh4RzYrS4WlwnHhVPiRek0GmJdBtNu3K+vNow1lBnnKfdp73
rz/dv8+/CustjtFE25VMfk8BiF/VhJTEdswdpLz1B+2mQBv0XWRm9QK8B12k6T19hxcbiVFGRK2X1bB4QdrIu9
m02Ewj3sYNAeYQdoTfZm+wiTo2ShBAhX7hG8Ag90HfRTuF1nZ9wURGzxHyxTmz0/0N8UhwQP5fSpRbpB9JaqV/
aKe2Wx8pT5UvYi9wt3y8fLF+R/1s+L39hSDVsN0w1PGV43WgyTjTuNGosDVisLJ2eoufgddvFbtg2ms76sKol6
Xfw3nP0IL2kr+ko/Zylkiby1czwP0I+/yas5rP0tHgrldM9wr3CTP808XExhBX5v0Jf47FeL09y5GRnZWak29Q
0xWoZlzo2JtkpMSE+LtYcEx0VGTEmpCw0xGQ0yJiOmmPzqdVuqzfd7ZUy1JqafG6rHmR4rshwe63Iqh5Zx2v17
TwoGLHTgZrLR9V0BGo6hmuyKGs5lefnWV2q1fuqU7X6Wmu8JqTvdKrNVu85PT1bT2/T020QVhQ0sLoS05xWL3N

bXd7qNR39LrczP48dcuBhEJqfR4eIHBtG0/bSdM86BFeazmu4vMmq0+VNUpFGmZju8rR56+c1uZwpitKcn+d10
1vVZV5Sj7yRucHmvB2CYHpDE8b0z1vhBX7aEt6mtm3xOWiZm6c8i5u8oqfZK7j5GNG53gTV6U340ZnEf5mXU66
tVxR6hfRqT3t/tdfh3gLsuenmlmcrLpGK7oV7mhu8rI7AI6D0LEHZhF4TKS7r7d6Q9QqtaP/ejc4p/qmwWRHs
kt105u91NA0MORI0o38vEOJt01RQMqh/Mr8Sq6nKIm3BFTZDYH8Px7l0vG2F96DrmsY5oXxsdVawPRaWzEIuAD
WUn5pL6X+11LQh60ZYZYrgGe6V4ArieleOb3W4+1tDMLwdDiD4K53DoYkJevPpam1Hf3R03GAqJ+lGrt/5Kws
uq5v4/M8QRzD01RXxIv50s/7EJe5rmcXs0fn+l4JHUKqh18+dboSw1bTXRdkQGbP7fy8cKZV+ejkPqmAcbuavY
x/x0+cqYewgNGXHotin05w61wYjgYeXnIyFGQAOjQDFTNPcPab+2vbeu3Vls74FJSuq5R0N7fXAJcGptAC81vU
ry05pThZHtz82T0U8D7QRNU729GD9cHe4DWSwqHUKkwrw6zyqhvmf7k7XWmeB30ZpAOJz5a3+Q9Cv9tbkat8cN
IgXjdisQg5gnAPD4H5UWBXvBa04sumvv7eZ+NTariPdrfn9LP77qAJTfk0Rm0YIaPeBX0sI/11qMt1Kqk6JQrq
gJYzZzTYjJwZQfCa/13MzxpGDdalGdtJJ1h+/fEcOnVMFx2VQxPHkY6guEpwDyZM1z+72N46giGK76b4WnDuAH
SAbTTdiYrvyeGq66G4e1XxbZG0KIh13A70QMV//7GJ4xguGa72a4dhg3QM4E2lqd4brvieFZV8Pw7KtieM4w0
hEMzwXmOZzh+n8fw/NGMNzw3Qw3DuMGyPLA26gzv0B7Ynjh1TC86KoYbhpG0oLhZmBu4gy3DDPsSPHS1XG4d1T
Ype89MF9zBeXyS7RLKCS3qcHofsM+2iHvJD2QPqkm2gR5HaU9UC7oQtQZ4sxlXqR3ghZL6bSemEfPY/0A0rMx
/tXYK8IGz5kwPstkZVa+Af693bwD35sWQX7w34ADlm/GvTrt1+MyDbhgR4KHTZcJRz7SREUqdvYU6BoigmWmXU
9kSbii+tG8tFn+G74jRAhLBZ+KSaKBeLD4nvSWMkt7ZM+1TNQV8AXJeh9/xiQGanCociGVLxXS8ZUKUJ1KVVUUh
eQQgzGVUZIpZJ/SWY5NhzlflM8eKp8TdaF8dtRQ0U0rHyrrMmF8cbQSnQnZJe3xXXpVPvZNhU9quLiFQ2L41iH
5Y/ko5pLCd86AZVR4GPN45ss9DCYM00MnMAWFK/rJ/iTF2YdSa4SNJUM9G7Tfy0e1Ie1JPw1tD/TXB/DnddyRw
f6o0EdC4fGJ2QyftQe137MyVoQKGMHdgQ9SMZQWbCugLomSASEt4sCfR5/SNEXZYfB9uVUTDDfKTHFXMHsQBj
BjCK35MFYEe017fTroapp6H3tjUiTJfR17TTGPRrHZy+eyX0g52Ku9Eb0A7mXUUrJf3vQ2x7sLJqBxUTmYSbCM
HoEpsWZ4LuQl5koKrGXZHA6mFIUbxQk8YJ2ejGzdG1LTGo/o73UzecorD/1ZlGpdlw6ps25/qabl3VD30qH/v
gvHbXLZ33Pv/b8vvy0SgqTH3uh7FTkauPFItv+wXYtsyNagcnfRQLnXgSMzUkxBcX2TF2ZkYhy8jMsJeQUIQZF
dhqmsGIYguLT4g3Gkixkp29YxxXerCrdktyVK19w/3v1P24Iic1sYSPWWy09lac23HDD/ferFdkbv3HT2eszMn
VfQJ9qL2nfTqBvdRedE1iwbrarMxx6sSpy//8G2b46pM7StPdC+dmJqtTs6Z3vHhc+5IZP8Q8BFrkPyUd1xaDp
zLKDs4kjiR0mVjwhc1nYsEMkk8exlyLKAwrblEsEgGyEYDplRiz8SkQKmahhwFKaUI0xB5aYJrYSixI6WmYb4
4xTnjyouqrs2bGR01ffLiwbS1DelV4RENLe2T0h01c1kt25j5wK235twQNibEnGTSjhsEuXZhxr7HlJy9y/dJ
8REx4WERYvKntRWdt59PjQy2T69uCh92t2L+82Y8aIWPnFmadaYHGvyuIn/0i8e+G3LhDjup7f735b+ijmmDq9
VOHa3uVckY9X4DJ0vWKtIv1b6mvD58TursStIKVbBHKPF8Bhxr5yQ1r6tMS8lKTz+zrYbUpia3rVf+1r7+ulJU
9icf7x6Kl4MnVC1d2zbruld1PnwvWrj7DSr1kSK/V9zDnv8Z+SH8I9GwVEuEn0u5bBV1PgvRxVBParuCboCP3
OkVGSEmDeDK+1RzA1LYhGvOw+HKgUsZIp2svaJ9aGX63+r+eLy5nrzdaNRTkNxQ3rHhpnre/p+ZnoE0zf0HZ4m
tikz1kCcyzSwl9eOPHZrTuexq8Bgdz+k9Ll0LEDWWYrShK0vFYdLZ4dAntWUsCa7GcLYWvvSEdrmtULns5p0x
NI7NOGXuPHYluvaZ1o7AzL0SyDsWnNhY1NlWpaUy1rtp/6YR20VH0lp7Z9KJw1w9uvvVeT2/dnXursotSxnvd
rNwVsBSWMFy3V8L+CrZhbUcg921QNThvCXo+KJxl3PewihLx5cAFBb4rQ0291t8qiCnQF/fgLMLlEMT7Ar3F0
VOKmCW5Dfpt04f30WS7Dm4hHFvXL7ooLE20ix29v2RS3NUljcybxbRH9Eee+1MLCsR4j06ds0cr0SW2ls3/fHXJ
cWs7FSDkPhA03fWRVw6s3+HcCz3pocuXnj9Bt/ePUXmddVPVhdrVayzEv/g98U0Bh2Mkk4/X/H3ce19xH/UgN
xtxdx4bUgpoVfKfq3iPrsdZHKFAiNXjXxmOuYScgKOPpcWCC39Gq7lGZwZSPVJTLnsAq8uUTFfN1lx+ZVIy4e
4txXyfo0t6YoTAh/j7t5L1jwuKXr6lKi9qsd4cF2Ze8aMpVvMW7d2zLC5tht3dt66qOHLWEk9nTa94sqzRfv3
QPOfGRdasZRNrh34obPbkz22b3zzULTL2L7A57MX17vz8Us7HRjzXsrD08cGo5C0GeYRjfrF4ovB7lgjckZhTF
OzYwL3xrZDjpaEhtZNbzRGJa+6pz4lbp31wlpnTasuWb/zfGHBqKE3YsbBg/trK9qFBGJifXjWg+9l6xPdKqR2
+lEAJwbGygrcY7l8xup/xKMHdPhADGaID4rk1BuFb/ED1rFv3S1W/aj/Tzr5SXMSuxf2fdLyoWNsjWPY0D0zd0
ziolWULPvs7a9Ee+/tn2hMBP1iPl5mzmLeZpgbXNGrzjg7GqWjMmU5AwIWENE0a88LT4eBiD0pFB7koQIwIrGh
w7eLFsxXJOWN+2VgwdqV2+iyLymouW9prCpNatJoi0D1tw9BXUtVzXVnTGfh/3v83cYncAF6nBWcfDhR89iLy0
P/cpxiebziw8LQRmqBN00HQkdCRG8w24vNilhsVMXAwwIPDjz7zh/I3VnJkisiHcgfWRqQsGpMaWbDplcnpCxe
LXa+w8dqJV4a0TlCYe0M2zp6wXNIt3yMD/o/kcvxDSBr2Cc5DKPiR9XgOLBh3DHiIgC0HebgckACCB04jj50cg
LBpS2x43I0/mZsTfxtTziJmyjnJ9Rvnf16YnLVfQhpataSwcY1jhtDv4n075CJzed5+9xHhHu6b87UZsh04zkQ
E14i/8/D7LapiBp5QeKVJHx+P9BJ7BcuEa+JVR0BEycjss2XPGZdaJfyUTZ30trLCocf2P/RsRkH+a4IQGHpDg
S7deOmkal4tQjt+PxMRk8n/BYtVuh/bEYtMEfvgedjvLca/CidVY4++Br+/5LI99uobsPu/CDv2+H+Lg8F7A+/f
Bryn4BeRs25WZw5Ne+ea9tUrWj35Vas62+Yu61zxa/zd5rUvH01IteFWQ/COSPdB9kKegrwA+RPkA8gXaCRBY
iE2yESIEzIf0gZZDenzBw/Up+E0I+sou3qUXtVknj3Krh9lN46yPaPs1lE28I3Ao/N9Bb7rRpV3jrL1f/pX1F8
5qnzVKPvGUTa4GTH+zaPsHm7/EwA4zTwNZW5kc3RyZWfDWWuZG9iag0yOCaWIG9iag08PC9GaWx0ZXIvRmxhd
GVEZWNVZGUvTGVuZ3R0IDY2ODVtGVuZ3RoMSA5MDgyND4+c3RyZWfDQp4Ab1aeVhUR7avukt3s8nS7Ft3c2L
2REABxaVFGsEVcQPiwiKIKEpccElwiDGLqMRdo8aoSRyVKC0SbSAucTRqVs1kdYxjNp0ZiZ08mZiZF+H2+9Xth
mi/ST7/yDd9v90nTLxdq10/c+rU0r144ZIK4kEaCE/yi0trK4nyic4ghPcqymttcvafPC3yusW6+2yGIPyeZW
1s2vssmYLia5hs+ctd7zv048Qn35VFaWz70WkCzytChl2mfYHj6yqWbzMLvu0ge+et6DcUe4bCjm/pnSZo39yH

bJ+fm1Nh1+tdt4Qu2CRYvtctRu8NrahRWO+rQQ+r1LKHKjyQLiQqqJmnDEC890QtTfuIYRAaWsHJ9db7pcm+k
5+A7x1i jyzLHPKPX1w6sX/t3YFe2+ySUEb7v01GdcFSvHEuJOUT7AfZOG00PKKz1f0VYyMd5K8kDDQANA8fHDA
0kDPUA2gPaCeDKHriXLQWtAz4KE3tQhS010baugMXXQ5SSYjK5CbpJvkG6QFc33XtWqmrbo/sk8ItOGgTrfUa
DWj2Iy3BXupc+T2YRHx2JG0kKkkti6M7jsfN0JSg6RGpBDSBe+ab0UGt4iu40TSBGgeKdKBiu0B06r5MTdV81W
znaqjsXbRXAXguHZPLUnQ3bozsTNlt3GtRSLzocixondIfC5uk2h1vpz1bdpjArxTsb7WxJGF49oauJ3aablay
Uj9lm5ZpbdQNRPsXkpkvLM0gGhH2pS4q2aijKxLaxurjkt3WReBHV9GjUaPLWhYZt1g1CUXiY0XoQqJMeprtIH
N3Vahyl60ASwz2eF5uxzUof0Z4bk2y00hWmtNyYbbG50cbYMTpjbe50NNJTLqLXqx9SD1enq0PVMeootUEdovb
V+Gi8NH007hpXjUajttKXW4fpVJ20mQwDLM3HNSqNaKVHkSL00iNK5pGTGkHdaYjG12q7CeelxNdKm9u8WAqJE
yolpbLSI/ALlnXEpBNYS1AKvDiWxhe+CUC1HB1FLHS9VUWe8K8bFjjmZ6j3wJzsX/oqUUp6vuN/+RNIwyzbRk8
stBwOK7KksIQtrKinemBP4hf54iUoqsiKjx9dsPx4XW11pb1CmpdI5gpQiWVtXVWgpaFMrz9WXcsK9BY+qqSsv
Irx0gpLrVSRbamWsvXH6pT3nIorWXGdlH2MVJOnFR6rNFVkt9aZ6sxSaXbR8bKshdPv62tNb18Ls/5DX1mssYW
srzLLPae+prPiMtBXdNbXdnZxmalM6YsN3jxnYtaixfB0vXn0aL0LZqILb0JxoUVfWpRtpQeQmb2EiGeJ13iKx
IgNJFhIiJpCbJ+ArjEuT7bdEi8SL7nG9j98JozazoiThw0mZ816sou0EBU5iHQmMUF2kMu0GnN7GmkjH9Jw0he
xVyBWMoa8RW22q6SSvIj6i8k5spUcI+54p4b4obSJGm0rIJuQLi0rbftJJMkgT5JTZCBabSK3bYdsx1fAQCaTw
6QZ779JJ6YoLUdtX1JNGQC2lyNkqu2MbYW4kMSSBbJR+5qcpoa+Wu2KhJIMqHdbvI82UdeI9/SVbTNVmwrs12
xfQZXDSShZCKeetpGP+NbhCdtu21/tclAIobEodcSspm8gPZb8JxFaDXTuXQx3Uy3ciZuFdcMCEGyN3AIZaMx
JOLqPw0EGgn58k/yP/S77hA3otfzF+wDbD9k7iR0RglG0kFqcPzFJ4mjKmTqmg/OoLm03q6hW6lf+TiuMLcIbe
UW8bd4sfx0/jl/B+FRUKruE7coXKT79g6bRdtH5AAEKYeIgvJSozuHLlCfiA/UR5thVIjzaRZdAaeBrqLa6f7a
DuXT8/SK9xh+mf6BF203uVEzp3z4+K5xdxmPrk7x73Dz+G38s/yf+bvCENFTtnwfqUyqv8k18lr5HdsmbbPbP9
GiNUQAyyTRCaRmaQUo60l/cnvMiojeFpgtfPkArmsPF/QUHKb/BsoEOPdg2kKHYtnHB1PK+kcuod24Dmt6PIjB
0Nwlpw3F8CFch05Mq6Ga+A+4Br4ED60H8UX8y14LvEf8nf5u4IoaAU/YaSQR9YJNCJOPAEg0Kr8K44UBwqjh0
niA3iGnEdXy5eFT9UrVQ1qVpV36m+R1gco16gXgrfXIBPvtazpClcoJHQPoXmJ+U0m5aRbbDGP1pKGuFds+jTw
KuWxNim8yv5kVw/eMNP8gi8dSepJ2v4aWsf7WP+MPKInoL9Afz+90IWCRO3wzqrSD94keMxxcbFxrHGS01CIM
eIT80JDgoMMDfz1fr4+3l4e7m6qJRq0SB5yhJMES5JXpLVILFiJJycxOZLJUio/SejBJMZb015/46Fj17rxRF9
9U0oWalU02Tvaaptyb10g8mgxMT9GZJb3k7W9JbafGEQqTXZ0tFesttJT1WSW9Q0h5IGwx4QW80rMrWW2iJ3mz
JqatqNJdkJybQdhPgcE1MYIHDRNxYwxYyorQeAZaMYDXMlAp22wJkpBGGW80186y5E8oNGeHGAXfYENWQSH6S
EyYY4GeZK37LGNWWquJLJWwVom0QgtfWmThSlhb3vGWACnbErDiq8CfxZ6Ued09hRbOmFNa0ZhjMZWsbhMLGF
S6TpIoyfq0Ssz3RFghT7hUILpWA1Nmbr2NcFYUq23uEhZULVjdQnAJQWFrCgmYCX4Wkh+YWuQKUGREhPaA1dmG
jd69sThicMZzzQErrTzrx+35793lvHALedvgo8u6AWAMgSkP0hp0ZcrnUhQNoN9VWSQxvIM4IRPEcUw50CFERY
OPsMbLaIxr9TSMFLHjapsu3I1ldmtLkHBYiKUVYT6JY1eg2Ap1PeS9I13sFqXSLv/vt+n1JGjMnrdIayQGbrXV
yy0tCddxxZLI0ZdFShVMfvWKTaFLAWa78mAZKBh0lt8sYdnFxoS+iJkYDeZMNpKXPILj1HaVGSltiesJDusHXt
UfuYMFCCwV5UtJf4hJCYgI86AVN8EfQ56zmG+om/UN+bNatTn6KvgTIJR4SioaCxAoITC4ETmYqeTUUhvcMko
qJBaCeJtYNXUL2xCC1U01oAV7KSulGpXwIWUz4qv3BCoaUh08Riyi6CFec+Z/MLLWfhuUVfJQJxcyqk0rp8T6NA
5BTonx6E81d4K9i4NaKKosZG10bFQMLjONjaGNLL5ZpetLDhnmBwZVsKqMMi ttCEf74JJhDFBgbJALWKGKb94
dI9HoU9+68jnNarN95Mh7ZpCsIZvxHCAX84UEPhHBmr6b3ITWY0mcyhIf89xAeeh/Cw34dYV0v3lByOLQ1KQh
n/UYIj3gQhLMfCGFzr6b3IZwDnc0M4ZH/PYRz70M479cRHtWrN5QcDW1HKQiP+Y0QHvsgCI97IITH92p6H8L50
Hk8Q3jCfw/hgvsQnvjrCE/q1RtKToa2kxSEp/xGCE99EIQLHwjho15N7004GDoXMYQf6kXYFGIH98bhBqews37
zwDztHsixUxJ9SBY3EHwKeRJ8DneYdIC3QA4HbcdZbA94C/g+YRHZ7Ui3gW8SvqD9kVcLqs0BfAn4A1A93j8Gn
gBaTS8ysjWgvaHpNarDZDXLBy0EhaC/NSibj3f0QG5G+u/o6w54CNTruVdyx2nnNGQ9KWbH/N4P15vCJRURiHi
P/MtJFW6w2PWUi1LF1VHRzchZfZgH6UM8HfL/Z17EG6c+LFHFadIfJ6JAEkSCoW8odt/h7DwLPQ0kgkg4VxohR
SLN9Mep5SB5i3x0fqR6upKep9/j5JHBzede5yP5XP680EfiF7YIX4oR4q0iVXxfxakyVONUB1Q31aHq+eo9alm
TpVmp2a+54RKIw0sWiCivnKN5jGaY/Y5Mk4SNDEjjZSXkCojJSPPXrUQAeATV10kH3iBkSnwHWHB+yWnehu8o
0FZQp0163Px1E8jrMLYu+wejidP2m6IiWiInMGnWgPrCS344+TCWghVWUjAGTiF+Hv7D0yXTNPS06KkCLVKrfI
PSNPy4EilpqTRoTQ1xZ9Jau1Qmp6q4tK1UjREKSIqHS+196X8/jwfj6y8BYPCXT3iM+eH/bgvrcA/aEPpghPyX
t3X+559Ki i8dvjaSwnGkOak58Rz38yuGPPUrq92GaT6MWdy9Px32R0HzxgVLtiktmhE9zS6dUbK6H1LVlbyG5o
6jy5fXz10gnw2f/zI9XJ3kPyHg0Wxuf/a9fva7Mq5mzB0SubIV+hRco1ZXhmjHco+Sf2SA5hyQ+kAKT1V3Yeq6
3P7BrpwtKbvH/FBT6246j45MU7tpr72xtI2P9Z0B73BfcrTB3L2djQqxykoaw1qw2f0x2jZldv07jUozn9E6b0
nrt1kHPPEV9KnV/tevYZReEQ5eRcQhsDVHxEmIQzsexhWZgZM60JZa6YHyLjRVK/EGXhI8Jstr6NDPPR2W0d3Z9
RZXzK3pXsqX/zSCWuVcZtftaPM1t0kKL44hsQ67uuGWL9k1AD0EcQI/Z1wHTuz2TWHGio6SDDZ90ak16APstvW
381jKL1s5dkW4rnrIKvm5Ehp2ctYwv4jHzfXykvkTuKWUG5MYHFaW0n124vjI8IWH5Bvdm/l8Kf2ZDSmh8sDu4
uoRM/c00nXfFbU7H1q6tigp0j6t5FDTopehEHDY7ummiR+hfmcc+jt6tAzBFFgCq6IQ+Dq9Dq8UepLpQjCcz6
pTN1UuJtBHx219U1PM+h9VEP08ftbP5FFGZF+5Lvr28cPOTf6+MfyRzayvv0h88d/pSNpwI+C0HRAfle+IMvym
UNFG7957tSut+nL1Hzlcxm2UWyo8ge0br26uABThpnd7h2YISrI0AX25x1EvxaSors2z+DjI7s+qOYfNd49J55

qk7M0y33gFKzdfbgZn31Pu3bfEGBxFcgVVMc3I0q7qbxBm0o1Lcx0P7n8GNf12GX50uVN3cKmy+Kp7n3czJ9Gc
C3dE+zt4n5fqEW7ItE6PIkobTHcoGMq05K+f1G+zX1j7JqAWPAPphDHFVF8Z4r4l6PDzLfo4gMbLRePT5oYJN
cgHtI1DmJIQXuQr/mtp5/LT5S/ucN0eXxi4Lf4EXy4nl03ZNdBHiqU8vvWzr3iz8UyfcZzfsR1+4BLYVoS8Xe
KPDm2FRjDoK/bkp/TDPjFT69QHv8UyHY7pRQwq8EHM1nHpSVYB/gFqK6j+M2r1W4r9f16kzVKZXSysHVGdzBg2W
dA0I31owf6i958nyc+geVZ0xAUf8VcuYTF/nQ2k3PDQzHjN2XPKN79cFUaWHDhUmxOb4G7eApdzYkh3Q3Mlts
n0g/kn8n0A20+GPAo1XtPNFhGT+6At/DGT+CG0UT4QuSTQqGpEvMjVFUEtMtwH4Z4C/jipTSJDgp+l0lVbK/qm
2/ExE8PDh00+35yyLjq05d7+m2v6dr+tKIa5Z2v4Dx/V8/35S9NK6/XPs3+e/19QPotfpxm/RD9y5LTTEmJgyYd
vJ1+c936oYt2lI2L0XfLykic/b5H95bt/bvzM/Y70eKXdW9VuWBMhsV05tCb/EK9IZTSNSQrqJG2Vu+/QbVyt5
G8VTLT/8QFYfLSK3t0u7F8rBuZpJMBwrRZICcg7xhLUWjdZ6FiaWjrsCgl0HIN0X6b6IfEbM02G0Dz0csnKw9
aRnRZEYWLAsrywo6bCwFAGQGI+ChE6nt2aWvXQZbpyfWLuRPT3feyY9btJ5u/guXLF+dFzIwSqa+MKpykr94yp
Po7v0JywhMWp6qKc48stHt24P03+6a0lC3oGNfGqGpH6hSbPHFX0+moTAxGkTx8RNFH1Xbu607u2hETz/hLsqS
zLlVr/y9NYXtfdV0tsN4X3xHPYE4cR4z4wKhaeyeSEivJl0gYv2CJrKs6XQh1cRpn60WqJxsVSMz9bJlpaHR79
ScunMwDT53LUVI+Njwg7wcyPL1j9yM0HvYzi36Zx4rvtvYfIt+UfZNM5KY1dw0mHbpy4un3GsW9g0Fhuie0zo
V4Yh12J8usZ1ms37FiYFoG0+BgIxcm2BD7gfZQ42btoQwXESUGK4NJ9CFZsYTa2gytfnj8yQireVLs3pWW0fKv
zvfbkwxTy+6+c4i6WP36wZu++62uWfnCBpt7CresgC4sXC2zXxCjg4kbCeJ3LU/Esf0WTUEdUNLL4YB++PzyfB
TLFoFx6GnrnsurfiY9/dMXTH8QbS7k+cYmLjsgX9+smnVlw/PW0ZJpx45GLH11+8w9X3nj5G357+Ggu7KehW8s
LaeJPF6VTGRYcqbddw23tSMzDyN7ZqUEMY2gEY5/GOPsNU4l+/mp/tYE5F1srED9gE+CgVXDgHVNUEmwoUqnru
/DZ29fPHiwd863JLP+dueDSxxnpdNrnC88u6xPU98ij70j8UxPmjdr/woXpaSMzN/bND/XCBFJRjmbNLTcuyVl
1HJGD2eoYFuMC8T3MEewQ7K2sxAszgg0JQIvtrNnM6QM7+WCGEID7svmYBssEqNnip1Jjr8BLWmxP0tM4WtDmH
ekvhQ55FaQYW8Pbzree3xq+NTJUJrJvGcS9ydPLRpq5Z/06mg7XAJkh0FC7j5lhHENux8UbuZZiEYxflEDR8xo5
NQHoq280ZMNdSe8KYMvUUFNT2LZ89uEXxbQlRYQfejZ/8vHz5yJt+Jzldv8ffnZmRMPJQ/dGrQwbSkR0rf3d67
iB99NxHzY0eHhr/qCBII57qSnmr7tqul3KjB2+a8m1B/r9oGPWgfZ9vnbzn1Vmt5asvngVeq7F+7YVf+ff0Njd
g5Qdi65gK85BpzcHvHKtCKg8Hs4cNSeuwIdamU21LCgaVr/pLv2DDpvZngnx0T9V+2HdZG+bW9QmGgS8U7emew
L1Ql16488PuS8yP0C+3CGsS22970izFVm02W60paBBWoJUnPz9JM04mnBTi7n4onnnqLcLYG0Z9j6y0PzXpWxGb
dPiBv9i7shq1x0lZexduiornstoS27uTLGb6UtMlDQSmTWjzCwoXbV/63vyBNE07cTV8yqIzjgUUDsDiPt+t1Ic
m/k+Xl/wAENhkeHvLsnpXGkFJ1pquVeDv0tx45wSXdkr2pd0t62+Qj4qmuZnpRXtBdxoU2yvMVP12D8S9RxtE
zena8sI8env1am3ypjZ0cmE8DK9U1zLkoVXxaR8k2ApuVGzEZh30hC97wKcN4AHgAQqSae01AlimZLEerLPCA
0vYF0koPLtVPyGz8uGG4ZF+449XfJwYGL69c49/8djQk9Lqk1sCPINqKy8nLGStknaMjxwyLDJnysTdk5q607l
v5uY3HejeyHXWpIze8y6zrENfYR/0DSIBDn1doWsgdBWxr7Hvi9T36MPUQGxAgGCqN0tL0qu+7BscsenkM35eI
StNCeNzMlL9l7LeZxQ8P3U/86SywbM8/LMGPDyn+13WJ0cW2j4RriBGU2N+2XvtwN6K9cZ0V4545Bgwi0g+6Rw
x0GKyD39NH5rY8dKbUZEVLxw/czNdf1X+16fnBwyiU75+9wsudtuMLV2tzV9S2a5Wz5K47uwnprkb5V+Q+TJw
ntYp/vghIrLCMU6BozUT+mzA/rYdywCr0J1vQNRiJS40052jnErkz8NDq+YyofnWJTEQsZL/M0QH31HZ80gQ7A
2omPl+90vtYSb86oe0XEufdRHT+9cPjIufnEbF94w7VjnrJ2PTj3wR+5GU17MYPkv0HP/tpkDwv06P4X/wNf45
bCHtyMqsZjIb0Gu+I0IzTTwF43dX5RjZU8ohD3mNUfrL8wVA0NjvIK9nj4ZtAp2aE/bxfGnea5lYfc0tD/f9pE
wRhINX4x71see/ZrWMfp49EGwPmrBf963Ybz3btvgnf9p34b4SNPcQpIPzmrWeqZF1Dy1KqMiVE/59n+M7Rd4W
B0a9GzL8j6eg6VRD1sHFuvD5bs3vns2h0YX95s69SFzph9YZERc3mM7Xm0qrhqSMnKcKScuSbuWlGDe8syVT/Y
y36Hkj0077luxGJ5z77z3BkbsFoR5kAewY3MfB3+Mwa908eABb0VI5d16YbehfQsVhY4gtCbJ0zNuuat7hHaZ
I9wv3CD0Xr1MP/tG3UbxWL5g83d5gytG+WaXDSPzeYubFb0aLZ9IbwmJGHtsu977WcUdjYRlF0G1jd06sH2F/Y
OsaxqESvTLUiHnZuWC9nu7Rny+KtVGYbati80S/2GLN/8VUpo2C4hqXtgQf+Sg8XPcX3uXt0zJG7SswVruI/t4
8fOVXgb/apI2D1xj0VVAX3jryE9sV+LqCrX9EwF/fJC95qzB4Wkrh181d2reJfheAdxajXS7gRAKTPBHtPsJ2s
12mNjoYj4PXG0J+XiyMPI0IejG/TUEUJXv6Gn69u6b3XGyfwDBeixJR/T1c6PvHuVH9L1B/RGSYicJ7yJVM/Mt
+Pmj748e890KkwrDvMqKjo9HJGQ3UCk86laQbg4+0ru2T8c2B0VEyolxHq1pPmpp/vvf6tSSJotb5S/PSpXtqk
0L3qoDIGaLZHCuK4dDDPc1Nl+AFXgfwD/6RONTB4rvycikDd2SkebE7hicYZJIKvbwaSSdZBMzyVH+b5Chv9iuf
xWMxS/y45V/PhTg3wyTyRQylRSSItzRTUNrFB5Ala5UGCcnpDomPz87PrdiXl3F4jnlpYnjy+bNeRj/mGM1ez4
vIoHNI34rxzEBDBP0vb0C9QLXg/qBTKB8UAmoFtQA2gDaC7KAzoKugG6CvLcGTzgvcd2oH8gEygVeGpBDaAno
L0gC+gs6AroJuh7BozN8SH49KypYuP9cpStn0AkJzrJfZ3k4U4y7vju6w+L632y2UnGxc595W0c5HwnucBJnug
kT3KSS53kMie53Eme5SQza9+LX6WTPNtJrnK5S5zj1U7yXCd5np0s/MfyHvuxnc29+ixwkmud5IV08iInebGTv
MRJrn0SlzrJy5n8f9jWvvQNzW5kc3RyZWfDWWuZG9iag0y0SAwIG9iag08PC9GaWx0ZXIvRmxhdGVEZWVvZGU
vTGvUz3RoIDIwNTIvTGvUz3RoMSAzNzA0Pj5zdHJlYW0NCngBvZd7dFTFHce/M7N3dyNJBW6CuqbsGsMzaYCAy
EsWTCI2FmNAuos0vJIQLJFIAIHUsjSmwCI+SktTmlKxlfqkQWKK7U00bSc5eEDKn1QLVWKtBStRcrBkPQ3310
5R077X493cz/ze838fnfm3js3ixYurkQ6ojAizamZVQseGauluWH0kkWBpJ5WDeheVbVza5Jl6ljomDt/WVVSz
9gu7SPVlBmQkjrapb2lWgxJXQ2T9ubqmkVLk3pGVFrv/AVzUv6MLaK7a2YtTeXHCdEDD8yqqZRWjsyWIFC7oG4
RVWQ01rZ/7cLKLWsv9f3aT0TUBKlsRwu9tLwIYRug0c9r0989seYI2+9P2JG1zEfQW5eBm4+vDpqhZfzz4zt2

Ha52dvq3iSqm/HWIF2c5svNknNqx7aPT3hXXvFYrz10Ap5B4zt1VDnogFEu0uBhkTVlRcISnWQHeZlsJz8mL5E
XyX+TF8iPyPPkv8gPyX+SH5Dvk+fIf5Bnyb9LjQZ/o3wG76ECDs5Qs7LBacp/JU+R75LvkH8hT5Jvk2+RJ8g/k
n8gf0/+jjx0volHkCXZ3kS25HmDtdEduF1yq+laC2vUj5ChiIP4oD0+g3lV8gD5H7yZdb+a8q/IveRbeQvyb3
kL8iXyJ+Te/Ai7pa69iS1ztckv7UYJPACMsWTQC9qUfG8gN1yPzj0GGFIbNZi8DMMFe7C12HGd2InnkKBx03Ed
LHuZnW0ZnietcbxnGR0EKft0bRgiWjWZoQ2U0tqB0sxotlMz6JE5G3s8xPyGfLHHHMrRon3R5S30P5DZn+als2
p8TZjnERT5ni2RoMfsN8mjBf5+7IyBs3s/T1m20j5u2STvY/xHdwq3EDLt8lvcYT19H6TFJi5n6D3cVyS+McYs
47eR8m1XNMYY9aQq9FfIlD3fiDXuoqWb5CNqXunEbeJ395HBg0y03aGGxjRwHWzFo0VMn8nxL0SnpVolDgiWIF
HxWY9RmhneAW+hjFisx4jtDNsLfZptU/nV8l6eY/YqPqkxjzWYrCMLqXkQ+QsXvViWX/bvw4LUSQ965Iae1qLw
Y0o5eo/SE8tFnD1rc2Ix9a2AA+gr/S1Hi00tVmLwVfYp5qcS1aSc8gZZDn5ZXI6eR+mSW007qNmZYMI5TD5JXI
qeS85hZzMlSqjXEReTU4iv0jeRZaQEzv/LJXewfGLaSnkM3475QnkeDLEqxlH+TZyLDmGHE20Ikfidqn2Vsojy
GfKATmUHIJhej0Ycj75eTKPzMVE8Q6iPJAcQPZHP7krHbnr7HpZ2UHVVs4hb0ZXkbPhF94kd7xBkPYA7hW5D+M
/R0sW5RtJ//jkfXADZ+F65r60Ub3JXuS1KfpkvnrK7pQjdfSkrQe6y5PnoAczdk/5rM1QNrKf2R98nNjHfbpy
qQlg0wnu5DXkGmk1/RguMS7cUT0MI9SjQ7puazZXdML+xt9i6ZKVC/U6xRZ0AJ0Z+SMy5nq5weKHVX4zpVN+g
z0fCZZPm/JsnCORzGaKzSa+S90xVtKFdnsU0tx1qVhzXiHS3v9h3YL+cI5GGM2Sox7Tggu85RPR0HRavCEH29t
JMwRaKatdZZWiW2tQfT0L0PU9uxSTerFbIy09DH1U8izyNsdqEGBfoZLLvu140eoE4/jcXKJ2+jcj1BT0rTaHJ
dwAinWPAIl2RFt5oafdpTjkJ1Uuavxp9wEsP1CMzG0j1bKt2rjqrd6rh6R5fhVbVPtavDzkT+7Ldgb5xz2rBb+
+Xdtl0P8YZV8o/UfQ+GCD127NKRxc0qk1y/aVy9ecwBBvxpNg30h0liiGmCXlGKpevki/Ib4BpEkuB0yDyPjy
OMucopqlmLHY/LHMLPrNb7UCBaXIa1H7qTZktuzrlzsJIV1D3c5fLTnLGieux+jgeQo0+IJG78LazTm+V+ejuN
OsGNTs5J5jklGGtsW49ZwaC0k6XFenJeeZ2qPz4DNb1bZP5sZ5RZ/W6e5iVDhn1Tl10Z3vz1E7nIsaaFBt7uE
Yq9rdBWqve6Q7U2azQeZxb33jik7ZtQZjIBDyuB2X0Qq5AV9c59xZEQ/dEw4ciATzcq9SAz5PII7SeMayQKKzs
zTs8juRuHNj30R4466c7JP/y3kyL7ekNBxIKE9RYWrYomFYpwcLgzyZ82SrqqwTz5ac0sScJeGn1fqsUhCdTY
mUJj1ov2wmVEubm9uIFA0rzCuZoqSLiUGGRskNFEsdXWxH7EggFojdWRELFaeqZ1VIYWzFURmL5EuJk8Pzh
FPCwXgo4r8iVkyio2ScLnYc6SLhsYiMch9qBGLpyr8sQem5JYG46Vsaviccjxb646HCiD8YDBTFW0vD8dZCfza
SkaiMK5VKxQ/Puy5Vc6bUnDFQ/F2To8gchPxxRGix0+bkCHYwHo3F/DG5jpSeQ0tVBoWrDaGUIQE7hsxEUUFJS
2UwabKDFmvIDmYHpc6InWSfnfsiqTQYyXMDRpVpkWff/Ldh/x+B/DfmLhPyBfeJBbLrTBCLRLXHBleVs0Xexx7
0DqW54FZeR7uQf+jEoSHwHTt07NDgHt2C3XKC3YJVLrTXGX/7qY4NnsyLHy50D7CjK7So13W7K4gu6BHymt+mp
btLk0479q7tF3Zwj2G3FAztdW1Pd/ZNFvta6pc/+9P19dv1pWUt2+vrW6RMubHt0bFdnsL/dlj/KjqU7F/JK3L
LHoEpD0wqK54waPKymtkL5uM/AVchjQ1lBmRzdHJlYW0NZW5kb2JqDTMwIDAgaB2JqDTw8L0ZpbHRLci9GbGF0Z
URlY29kZS9MZW5ndGggNDM1MC9MZW5ndGgxIDY0NjA+PnN0cmVhbQ0KeAGFWQt8FNXVP/f07CMvsgmQbJlI08u
SVbIJgQANJDHZJLSbjYEAQXdpkA1JJCBiJdwtlJfDhLZPkSFrFioilpl8pBuApYoiuKUKX4FkT6qf0VwF6qV
oXM97+zCxLrr9/c/M8595xz2f03LmzWbpbkQWslUogk8jQtamwj/bI2g2U2LV+qR0uJfjLj6Bvb5i2K1lPvIjL
8Zd7CVTDG61bUaWFrS6NoJ67zwM9aodBrxMaBj2hdHRLtG5tADcvXNwUs1tDqBsXNa6MjU8foK7c3LioBRxXh
g1EaVvcvLsvkvVf4Fe2LWmJ+TPML14bWB9ExODFQcqpQzEyUIFD2RnBSvYb1ct0uJh9+5atWx0cmLX5mzzHr
3j3xyRa4QemsPrP1uz4V5lMjZiQpxur8woEtTWf8UqRLQd3v6x1qKL1mEVVy8oz65YriUTmcBDZDIDl0ATAXmA
FuBXCYCRkm0axeBrgQPA0cBIHim9c9tYTWrs0866Fiws1KuN0WRDbL3adX0gymunRbn36qhbcdRtzLioelRl1f+
RF+WpOYUhdN4Vn1TYV5EmpdFRgFmbKOMvUTJjZKeHpKGkAlZCVHWNRR0rtGuEq3HVAkoLJXGLUTHat2KdSSmFF
fFc42cpliez8C34mauFnugalF06quIaf0j3AAUDip1A+5h/Twn4SAbSA1g07gAPAEeAsY0QnUU6gFMQ/omT+IRU
A5cAcYBdwADgLPiHoBb+gbgd0hVy0cD5B6AW/j6W9T5oMn8P0nv8Pa2Pv9VZNLGwRxfCBTHBnhMT0rNiQmpaY
YS/2fntSHUEf9Klu00PVYzmx0gFOAY7hs6PKQLUAUGDTBC0g7pOIWAe4CHABUwos1xtDm0NoeA14HjNBraHw
AmR/txDARfqTTVWmvSONv8D9R0oJ6mP9Z56/zV3T+Gn9Z56+CZ8N+iL/SmW2nigTYCW0s4BbwAtgN/IWuEal2r
SKFH0CQ7KAFQDkwFZgDbAWM/AAf3tLst0Un++gQngo776TPdf44PWImzwK7x1WFHFMECRVfBQlkl7LLxT2u7Tt
QFcS1ZRskQVx3bIIki0vWdZAEcS1cDkkQV/MCSIK4Zs2BJIhraj0kkAh/8A8jrrAXtb2JKRXJfAWitAJRWoEor
SCZrxCFvpXFH0/vzM1FxHZ63CNz7aFeFtrPQtNZ6BEWamGhNSy0joVKWegGFnkZkI2FslnIw0L72ASEIsQ83Q0
qEz1WFjrEQs+wUDsLuVgoh4VGsJDCijwR7ui8Gg8WmE9nXRxiueK0rqvKCPmXRwci6kBa0/DYHWA9Amh6zQMnZ
Xju0SNb80FdueXR+qjiwsUVk/LBNDyI23CQTgAybtBBpNFBdHIQ3SWD1gNzgD7gLKABRngPxzq26jQZtAAoB+Y
Aa4GzgFGfzllMhdNiUDHFPfrEckDLgamixg+iDEdxcIdnmVMcVsmS1ttLDmbTc3WsnkRpaVhk0tNMadEWNLeb
5L+/U0SxVXE8S18Kw3Djbgnxrd2fjvMHmH3dbr22SuGst9QtoysYxPJxXLAJ1C7Xh9PNrPQjyMbfxq8sNN2H2o
ld7ry7L1skGi11/6t7bT9c1uEQ/zMts/+thKRwaf9r9A8vdd+zHa3/dWCiBma/a4IA+tVdNce2wT7M4d013Uw7
0y0rxFsr/022yT7TTbd0BI13NC0miFZPt01yz4Z/Xltc+2edvS5115uu8FeGvUal9rstY/GFNxRMReTHWnTB3V
m6x30LIqWVk+eabvJb5pq+pmp0JRncpjspmGmLNMQc6rZYh5kTjTHm81mo1k2cz0Zh0S0kx63eLMMMoEMyKhG
cm6bME0w8Q2A4r3mZnTNaQ0lmp4zYxKVqP2NVHNXEX9eoYzWuKnzVINzkqmpTzQTX2l0sFdEzFp09UId41qqvu
5v40xLQFoVX5XhFG9P8I0oVqfpaZW+XuIsZT1m7MEv3L95kCARnLy63lqWUPe6u9P0GCujLodf9wWX8Q3Vb3M
HV7zQy/+tSwgFooBG1YoEb9nx1Kg7+H/Z0d83l72JeCBfw9Uhn7p2+60Et13kCgJsKu0/1IYV/CDxkDBj9zNin

[illegible]

```
lYW0NZW5kb2JqDTQgMCBvYmoNPdWvRGVjb2RlUGFybXM8PC9Db2x1bW5zIDUvUHJlZGljdG9yIDEyPj4vRmlsdGVyL0ZsYXRlRGVjb2RlL0lEWzxEQTY2RTgwQ0RERDAzQTczQzdDNDREQTkI0M0MyMT48Mku3RjdD0EI5MjI4NDA1RjgxNzFDNEVDMTc2ODQ2MTI+XS9JbmZvIDcgMCBSL0xlbmd0aCA0NC9Sb290IDkgMCBSL1NpemUgOC9UeXBllL1hSZWYvV1sxIDMgMV0+PnN0cmVhbQ0KaN5iYgABJkZG6U4GJgYGPjEYyTgZTGoBxf9fXQZiA3kgkvE/QIABAFgwBRYNZW5kc3RyZWFtDWVuZG9iag1zdGFydHhyZWYNMTE2DSUlRU9GDQ==",
```

```
    "resumeXml": null
  },
  "contact": {
    "firstName": "",
    "middleInitial": "",
    "lastName": "",
    "formattedName": null,
    "location": {
      "addrOne":
        "ID[<DA66E80CDD03A73C7C44DA8D6B43C21><2E7F7C8B9228405F8171C4EC17684612>]/Index[851]/Info 70R/Length 110/Prev",
      "addrTwo": null,
      "country": "",
      "municipality": "",
      "region": "",
      "postalCode": "76636"
    },
    "email": "andrew.seeker@dice.com",
    "altAreaCode": "",
    "altPhoneNumber": "",
    "areaCode": "",
    "phoneNumber": "",
    "faxAreaCode": "",
    "faxPhoneNumber": ""
  },
  "employmentHistoryList": [],
  "educationList": [],
  "certificationList": [],
  "jobClassificationList": [],
  "skillList": [
    {
      "name": "Snorkling",
      "years": "95",
      "lastUsed": "-1",
      "knowledgeLevel": "-1"
    },
    {
      "name": "Power Napping",
      "years": "7",
      "lastUsed": "-1",
      "knowledgeLevel": "-1"
    }
  ],
  "desiredEmployment": {
    "type": "Contract to Hire - W2",
    "workAuthorization": "Need H1 Visa",
    "securityClearance": false,
    "veteranStatus": false,
  }
}
```

```

        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "-1",
        "yearsTechExperience": ""
    },
    "preferredLocationList": [],
    "willingToTravel": "",
    "willingToRelocate": true,
    "willingToTelecommute": false,
    "linkList": [],
    "personalSummary": "",
    "summaryText": "",
    "tagList": [],
    "completedStatus": {
        "resume": true,
        "userDetails": false,
        "employmentHistory": false,
        "skills": false,
        "workDetails": true
    },
    "parseResume": false,
    "active": false
}

```

Non 200 - [Message](#)

GET -

/profiles?profileIdList={profiles}&peopleId={peopleId}&fields={partialResponseFields}&expand={true}

Authentication:

Tech Pro, Customer

Abstract:

Gets some profiles.

Parameters:

partialResponseFields - Optional. It is possible to specify which fields should be returned.

profiles - Optional. The profileIds you desire.

peopleId - Optional. The peopleId who you desire profiles of.

expand - Optional. **true** will expand objects in the response.

Payload:

N/A

Implemented in:

```
com.dice.profiles.controller.ProfilesController.getIntegratedProfiles(String, String, String, String)
```

Example Usage:

api.dicealpha.com/profiles?peopleId=2850373

Returns On:

200 Expand source

```
{
  "totalNumberOfItems": 3,
  "items": [
    {
      "href":
"http://api.dicealpha.com/profiles/ab0408a25c2519315ab7e16e6363cff4",
      "id": "ab0408a25c2519315ab7e16e6363cff4",
      "peopleId": "2850373",
      "profileName": "Profile 17 2/26/2015",
      "status": "Not Searchable",
      "desiredPosition": "Basket Weaver",
      "dateAvailable": "02/26/2015",
      "announceDate": null,
      "datePosted": "02/26/2015",
      "thirdParty": false,
      "resume": {
        "uploaded": true,
        "fileName": "William Doyle-Capitman's Resumeζ (1).pdf",
        "resumeHref":
"http://api.dicealpha.com/profiles/ab0408a25c2519315ab7e16e6363cff4/resumes/file",
        "resumeText": "\n\t\t\t\n\t\t\t<html><head><meta http-equiv=\"content-
type\" content=\"text/html; charset=iso-8859-1\" /><title>Information</title><style
type=\"text/css\"><!-- p { margin-top: 0pt; margin-bottom: 0pt}h1 { margin-top:
0pt; margin-bottom: 0pt}h2 { margin-top: 0pt; margin-bottom: 0pt}h3 { margin-top:
0pt; margin-bottom: 0pt}h4 { margin-top: 0pt; margin-bottom: 0pt}h5 { margin-top:
0pt; margin-bottom: 0pt}h6 { margin-top: 0pt; margin-bottom: 0pt}/* In certain
situations, Netscape collapses vertical margins which results in unreadable tables.
**/ Forcing padding into the <p> tag prevents the collapse. */td p { padding-top:
1pt; padding-bottom: 1pt}th p { padding-top: 1pt; padding-bottom: 1pt} --
></style></head><body><p> </p><p><span style=\" font-family: 'Arial'; font-size: 13pt;
font-weight: bold; font-style: normal; font-variant: normal; text-transform: none;
vertical-align: baseline;\">William Doyle-<span style=\" letter-spacing:
0pt;\">Capitman</span><span style=\" letter-spacing: 0pt;\">>
```

williamdoylecapitman@gmail.com | (917) 572-3741 | [linkedin.com/in/williamdoylecapitman/](https://www.linkedin.com/in/williamdoylecapitman/)

I am a builder at heart and product management fulfills my urge to build (in my pre-digital life, I was a furniture maker) and my curiosity to solve business and UX problems. I have led teams and projects in technology, consulting, design and nonprofit organizations and finished each with strong results and relationships.

I love the epiphanies of user research, asking "Why?", building things worth paying for.

I'm excited about innovative discovery, eComm. and education experiences; using tech to drive behavioral change.

My goal: a product management role where I can build game-changers, work with great people, and continue learning.

EXPERIENCE

Bookish.com, Product Manager 2/13 – present

Bookish.com is book discovery portal, offering algorithmic and editorial book recommendations and eCommerce. Bookish is a

joint venture of Simon & Schuster, Penguin-Random House, and Hachette.

Lead an Agile team of 5 engineers (in-house and off-shore) and a UX designer to create user-facing products and internal tools for this book recommendation and eCommerce business

Improving experience for our rapidly-growing mobile user base by leading responsive redesign of bookish.com

Increasing off-site engagement by building 2.0 version of Bookish Reader mobile app (launch: Sept. 13)

Increasing revenue opportunities by launching ebook pre-order and audio book download functionality

Improving Bookish's reach, driving SEO campaign that resulted in page 1 rankings for top keywords

Collaborate with Marketing, building analytics features to understand user

behavior, ROI of marketing efforts

Collaborate with Editorial team to improve search and content discovery on site, building RSS feeds to expand reach, redesigning pages to increase engagement, and building CMS tools to publish/manage content related to 7mil books

Taking initiative to define, execute strategy where lacking - initiated company-wide Google Analytics tutorials, defined Bookish's user testing strategy, and hired our first product mgmt. intern to support overtasked team

Playing a strategic role in vendor management, leading research (build or buy?) and participating

in negotiations with software and media providers that led to savings of \$100k+/year

STELLA Service, Inc., Freelance Product Manager

6/12 - 2/13

STELLA Service evaluates the customer service of online retailers via mystery shopping, then uses this data to help companies improve their performance and help consumers find great service.

10pt; font-weight: normal; font-style: normal; font-variant: normal; text-transform: none; vertical-align: baseline; letter-spacing: 0pt;">
● Helped bring company into revenue by launching STELLA Metrics, STELLA's enterprise analytics platform for
 eCommerce customer service performance, performing UX design, usability testing, and feature development
● Dramatically increased inbound client contact and productivity of Bus. Dev. efforts by redesigning
stellaservice.com/business, giving users a preview of their data and getting them into sales funnel at zero cost
● Performed the research, design, usability testing, and development of the STELLA Sidebar, STELLA's
 consumer-facing shopping tool

FROG, INC., Strategy and Program Management Intern 6/11-8/11 </p><p> frog is a design and management consultancy that solves business problems with design solutions. </p><p>● Conducted design research to support creation

of GE's UX Design Center of Excellence, a company-wide
 initiative to improve UX (project won Gold for Design Strategy at the 2012 Intl. Design Excellence Awards

•

Created company-wide primer on burgeoning markets for mobile investing, banking and payments, identifying
 areas of strategic interest to frog, Inc., leading to increased engagement in the mobile payments space

EDUCATION

BARUCH COLLEGE, Zicklin School of Business, M.B.A. (Honors Program)

June, 2012

Concentrations in Information Systems (3.9 GPA) and Marketing (3.8 GPA)

VASSAR COLLEGE, **B.A.** Sociology

May,

[illegible]

HJ1YW0NCmjeYmBgEGVgYPJkYGBglJjCgAoYgZiFgaMBWUwUihkYNjPwMTA4PFZe5ihxJ8tw6jEu8Zz4SeWfVmp
tYZcX4+pjPKrPlte+xKkCoo+ZgVGzDWImoxZagAEA9NERbg1lBmRzdHJ1YW0NZW5kb2JqDTkgMCBvYmoNPDwvT
WV0YWRhdGEgMSAwIFIVUGFnZXMGNSAwIFIVVHlwZS9DYXRhbG9nPj4NZW5kb2JqDTw8L0NvbnR
lbnRzWzEyIDAgUiAxMyAwIFIGMTQgMCBSIDE1IDAgUiAxNiAwIFIGMTcgMCBSIDE4IDAgUiAxOSAwIFJdL0Nyb
3BCb3hbMCAwIDYxMiA3OTJdL01lZG1hQm94WzAgMCA2MTIgNzkyXS9QYXJlbnQgNSAwIFIVUmVzb3VyY2VzIDM
yIDAgUi9Sb3RhZGUgMC9UeXB1L1BhZ2U+Pg1lBmRvYmoNMTegMCBvYmoNPDwvRmlsdGvYL0ZsYXRlRGVjb2R1L
0ZpcnN0IDIwMS9MZW5ndGggMTEyMC90IDI2L1R5cGUvT2JqU3RtPj5zdHJ1YW0NCmje1Ffbbts4EP0Vvgde8U4
KKAL4Uftp0q03dpMWQR4UR3AEKFBwVor073eGkmxRvsR1vA+FQHA4pHg50n0GEpxQIGRhShIhCT0cCEWEhZYmV
gsiDGGUQW0J4xzcIdYhkZQwoaFm8K5RRHLcQWVECsi510RKwqWAtsIa2ppwZaBtCDch1JYIyiIRIRFMG6JwG5Y
TxWBLWETBRkWIbQFLUULgf1CDH5Zi0KlGsqE1UQZqmPFdh6Cbpdli/BxNY2wsGZ6Lkqvz86CfzXPw9dlfFM8FT
rQZHSbZHPySV7bbtLMF+m1hS7Bhc85WamVc1mibcqhRIPu04/w2GPX6wSR+ze/0z2+Di263Ey3jB0AIX93BVtr
LaTzPiTE0aP+c3SQP+SNpSRMG3eh5ECezR+jjN0jFxbgWfZTop9FsSQR3x+l0stfbFnwaC+8B7gxBZkyFd667n
6QxfJFyv+D4Ej3FQWcy6Q1uzgZx+jP0k2nU6mTpQ3CRR2kybc9naUxocBm9FtthitJgnMdP1+Cd/Hq03Ty4o0X
ynGel4Hu5USU4nJIBBkP6DC+IJVxBD/ajjTUWBV+wXmjDoo0HZ6wXDaTRjAGE1rWr0V0f+C2s5caCH8dS/63SD
oGnRS966+vhX0ir17h/tLEU50UvWtaGq55iJmFD753mGf+cB/aLLEUKIwN2s0jjfJo9JPMZEGh6LT1F85Wjnyy
WefcxWLTcXXMINQcZ0ozKEaAhwfjLPke6TRYvsePdinyBY+YSJcrF27sCSf5GHHE/jkbXg+Hw6n+LIw/t7WvVM
BUbmBoFuxixCWn2bZ7A94kJdyK5BWP7BSa51TFm5k2xCKE+S4xBYBmkEQ9j6WM8+XbxT//H+tzvh5cLT6bWYbi
WKQWJ7y2h2hSsSgT8uYFTqtAbKHxVor5m0eoF67ZQ6VU1ZrdibURpUSj1NrWycT002I81rtY8Eh7b9Vfv0UI13
ZxlgV79J6LX+XG9mNrg1nHiJWLDvBg7QLwk00FGycPjSu3XrLPFFay6T7b2KpYUv6VYertiSxMcrBBqLy3QClo
F6ZwxozxojQ/t9cfe38N2Q6q/3qfJvy+xB3NLH40zpBvXrPc+1aVnPastr2uVxGyTGL90/KuSf5FqXo1oeTGiq
2vR9ivGXiSPDFbt4czxg4LVnCBYPU6FcPCSUVdbwpiwHqWsT6nvN8PRqFcD4nR0aqTDzY9dT4QHkamW69ZzFS0
/4W7ex/cR7D1Zje7MaS6beaTbifWRhAuPIZiyG4Sjbe04ZXiNb5qLgt/Cc0svIiCMfXaFCSWx3Hh0CxuXrk9fr
vqds/Gvp/ss3ZkZq0S0Yg0I5ZJrjIq9bJPaANuk9hH3lzsEZqZVE2fFGzjDkANwFk2cQ6rWODfimsazoxvw1l
rRVoCsi2nEMSQOXQdaEF9oH98vux8vTxrL5IovZw0k87GER4b0+AKdE4P/ougW/4iGusdx2ilGmmaHwK0LoD+T
4ABAOvg4GMNZW5kc3RyZWFTDwVuzG9iag0xMiAwIG9iag08PC9GaWw0ZXIvRmxhdGVEZWNvZGUvTGvUz3RoIDE
4MDM+PnN0cmVhbQ0KSImSV8202zYQvvMp2JsmrBmRfCnx1CJpC6S3Ai5So0nBsbW7TmzvZu3ddIs+ZftCHc6Ql
CjbsrcNDIjm38eZ4cw3w8/8Z/6Z0/gZV/G6rvhDy9/xLX/1Zif5YsdL/00WsKoUqqK+/600FLWyltemFg1fbNj
rGcyUpWr4bMENLQ3NBmNf/ShFySWfXfPfePFuNeGKF+vel0bmEz5VrNhw7H1/N4EtXTN+aVk74b/z2U/8hxmKn
gulprWmUUKm/nrGxiQpphM++3gCS5WiKV2u4NRrWJkLNHzjNXG8uKcGtJsaXuyhsbzYtNi0JmVhbjuqUGNHap3
plJ/NBjrx0zo5K1xZsSprqhJNFdDgAKk16MQqjWtDg7i qp9MX0MLhRaQvjYAi2msFd8eL5YQbVsDN1XhzVVza4
sgCZu0Ge/wSXB6/AYKmt/j9DmwFGDe4L5vvSyPwS+B0dFjKM+OygrODTSs1MMeYEQ/knHZQUTYUki j7AvQ41W
xw6tSVovSuubgkqkDAXYK19FVvS8c6A92k9TU1LyfcIwlk42qUQcsG/CP0grCLlBrLKqkFKZ00kfzajk3phbi6
rqSI9AaEG1dv0DQkVDRuhZ1U7LDQSt9VtC/esB+Wh5jUF1pcD5XHznH3AFwwevV1rjkEzFLm4JvWrEiTkJYTCX
GxZQCw6/xkSFh9BVNxrWh+yUQ1nq9mkPo2W79krwl0Dwt5jocHI6YE5ZnPYjB1T7uDAZ1Z3MLUaCQYwbiyR2+
iaTwb2BPXF603NZS6Gtx9f0uVL5RHeNSEdF0EY0tWvA67USU10Wz0ykMyU0SCoJredMknBlhsviXb/l3ooh0WY
WLCUq3R+03Q90B48xrWLUZ0ECNBkK9B6oGYDsY/+28yuZZnEP6xaF4S01AT903pMc4Zw7asIaEm5B3J7gomISb
0jdZNLHpaG7BaS+9NePsbSAyetoh067Iy8fHvxM4R0HCSQokJ8fL+zv8v7A+Cyd0DD0+yJEH05u8xvMxEk5jJ0
oEIyo7YFnSXDx8551/4AZc7SoqkpAbpo6PyIDHkbjSAK0Si2M104wFIC5fQlyV0BEe8sVVhQ310zx0ycGWmOH0
8WCw1doXPheY7XQ4o1c4f+w6G2/86VzNkX+YcMci4NhJe9ouUeEHVL832h+tN0dMDaEHKA/NRGF/M+MekWphU
Be8lHk3QiGMjWUnW5RFanvSAZdfOMwnLyUGBycmCJJMGoyvPuCK7egGLCb09NtnffXxjGdtTzFARTT4jexgWnV
ZLKIRLyeVAp82x2XqcPjyQsybDCU7cYay0KHcZ2wBvBB6gg13HZMjkHTPxqC39FmFGxVQllum7c4U2MBSQfBOQ
dfj+so7EMvRkqlHvk8KoRrvaPsoHNjuUZdnC4iPzzdpAEAgM/ER0NGJByS5vRe2LHPH1EXhuwb5/u2UVZ5G08y
Vjd+LgboBL5Dph1n++5zRJNACe+vstY/5msfxVxFl0t1B0SB0innn3G7wEMUBii5Ak5bKcdYeLA/CP5tstWuRa
jr0pTK2FmLQfXKPe0FvWRFsw8MBGN/Wefv0aXp3gFNrGono2ztPIGQ7MfrLT+TzQ8je970LR3i/6wS951T8S7z
YXoHxA230aPN/m2Nr5tycEofmSc/ZKShI3i+emo4C4xqI16RrMDP6RzUtLueMyzHSvWPeyLF00jrXsr9xN2YD0
uewbobHifxsRofrIWSEgFB2FHSoiXPM2SuzVa20zhpE68nGTP3YjcUN/IKJa4DZzNh6Iuz3C8BQEa1cggAB8V4
JBm97d0ZNtVFTL14ssptLddtQDShZfaqu2K1PQ0SA+z6x49Ux4/kzWkcfDUTer07GkveYm2D9HJqZDxunjJIPu
2c0qvDzEkpiGnaKzERhKZhKLWuMzA7Mzr66S/KNkIW1vd0QV6Kp27QL/5jrj+U8/ptzehUmMQGn9jwfcuXNgzL
vuWbuofnLqKJZKh9WfDswowCrzlhKkDeL8jUEU2s0sPA0PEovH6ydRVjN9bmr8P0fj5mAKBc01v/8hTQFuhDZg
w85TRexEjTwHthKp1/QK0kVuuKiWkK93XQjNCLo360mgdY9WLc0PfjOVfKYDrR2TyyW/wSvFRmJPBjtQCPVLxd
PYHlQaLwB80uad4jGvAAe0TJ1RsDbmrSyT5SDD78bod7qGWNtd1VMMRy01l4BUA5fSh5S4I3VUgzNAEgnyi0nN
Og/vVE2nVjmoFBZNyqg5y8CNascv9QdZGKJlJeZ2aQ6U008eSnphhqb4w0B+Su9ILFbxq9wHcevn2bFG5ymH
Rviq9CMZm9lK+HK0nUCs/8RDMrCC0k28vBKL6Pj7bJHXS1qRCOPSHoLZLn5oP7TZwpirSHMZV19HRU18KTRVd1

Tkf8rWAAZAnNBDWVuZHN0cmVhbQ1lbnRvYmoNMTMgMCBvYmoNPdWwRmlsdGVyL0ZsYXRlRGVjb2RlL0xlbmd0aCAXNzEwPj5zdHJlYW0NCKiJrFfdrho3EL73U/iqAungrP/W6/aqiU7VVE2VpLSK1PSCwB4gPQd00ZA0D9T36SN1PGMvXmAXoiAkM/XP/M834+djXoiKA0FT7nRvIBfnMYP/NkPShRc8vEd/4MP6n+GfKT44BEma5+bIWwNlk0u2KBewalmgykdgZ9grvjg09jka47jbsjhQNXy41K8NKdLHCltae0hBZ0giJQ1po+ZnRgLwQffIzM6cD7IUMxI4kJTfEMXVjT7bh1nwnbZj8BUvpQ3FoM+Z98/BO/HfNf+d9gR2XQcPjH0itsoXjpCuEVnz7w5+02gVnbwIHx+EMXsUoY6a9ETVtROV9VvLRA1kRqEAbSHkUBkZVZFLz6PQ0L0pcF2sKCHXGcoIPv+6ziJpBeGxLZs4Z1YdwFEfgtD64CVjzEYIneH8nAn41iSBgMNEkeNBgz8MEfwsGCXG3Jk7b5mseAJr8+ALFwNH7Go5F0n3LSS2G1US27sqCcrS5QbrMmZSgM6z50qqiEd4Vvm7GPF188KClFVVXqyClS6wvk/rRAv4PADh1Spf98yHpUMFpoXfqjICwMMZXEEamrM30JY/+bTuUv6e42KENl+izexxnEUjmlMrxWgqLXmtrWYqy0LYtakvAw+wb9WSf9JDC1TtWvIK7U3ao+IG1pwuKkg1NK5rmNSq8SRablGgN2ZeQzE7qS+107Flif8M/EYDHYI0J+Bc5I22S4beL6JSwCvLbHgPBV1h5DEaFc93yoDkYyDPfGxRZBMqE93ONFoL5+UX+LInc4wuhS39sTElIP95Xz7WGXo+3i0u0tJNwtgStZIs0JqiWKf1KZUwPE+7W1xf4kgRu5SONt26H7KGyWTPbDIK+d058jpT5GCqCnUdHNrXJWNEkahZ3E9TuxxdRk15UV5CDTxy+xZCqBBGj9cAYQJsd/sGjGHCysshEazyu/1lCDEMwy/AWLjQWxSkAjmUjGLwE2KwbqWCEkEDJ3zJnROF9t4HwmEGu29qftejubTw/ZV2BF9EaoUSVmUl23dVh9yiz9epRDdAoTHOLMNeENYWAiNw2jr4QEA0iWD0ld0Az7p0RwLCRoeA0hPw9SYlIeWX3DCqTKWc41jQXjWdpEpJQv/n+L/B4L7CrYQBqG3L2idhf+FGT/srUbPyMtQqd0VqWulrUrP+mtT8Nb1g9DW9YmpresEWp7yAU0AvgAL1DDMNeo/emgJgp7SWZ0Xeo9d/PSJDugQeg0l9Arc8AU0+htptjLkECh83qKPoB4E9NPpC+u70d06WHg9GasS910vQGqUL9LFyYjr1hd7ati7VEeNF5Uoc4Dr1H4oRHUCdZfUWuC6wJUprtdJB2q/CU/zC7TyPi0ak6bdWerq4y3WIv0x2V0lnuZzdvcxo0m729RdKeyKXNZ1uXTyDl fucCwnTDKsEvirrFdTLlW4XFpfH93a4riI5kjlSLEtZ8RaYQmaJQaNELkhtpm40ZukGL3EemN6jFumu0S/7TEUMU41KrjKpCA+28yh61QfVdu5k2w96cQanV405f8k0yTgNP0ySP7qfu7so9xvZ60cpyhnXxTLXcFMwUD/P2SWyYmby/yAM53d1F91viHPNaEqEsrvxHpaLbcD7T/TTwGrU0j/S7z0zYBVE8H47QordJ7g7JYA6zpNmgDG5sbbJU4jq/pfVjT4xGCPUxz+trRtEw6dEukpYeCUemWi089vRo5Bq0+TgOwtay09ZPSX6DfmwkacoXjLKVRDGWKBNg5/Ehr0xyfEPlr/H+TnEnhc0ApXp4k6DPoQ50ub3F7m3Di30PNYBeUFP3Kymi80JRnJXRd3cRsQ+zfjnJrhCq8ceeILrfV70qEZBivrsOfKvPnz/WEAnEW/JcCF9cQBkcmrX1PD5Y5nVsm9IWxpgNb+oj0QjxU6e76bsiarLA51TryaJGNa3W9ecqpvGu2WU/+KiM0tIVkjtRDdBuB9SWLgl6tdJAY0THsB9Up27K2bRdrD0FAdAs4RpQHpdrgwWTWVjx5oBtH0hrFPw6oS0kKtdhUnvRTG2fJQQ6nLczR8WqDQa0zMDY41ju+GOIFmHqMJ4Y9TmFE98Cyu05nf34KLl/Q1SzgNNJ6WtdPHtVUCk4Yh1FiPwRcOrT0201T2G6kmqQcNR+vsKLhIho61HrLqzAvXlF4UZXWJ9d1ZMDZ0Ce31kfULozta1Nz6dx0qL90mleJkHUv5FBD1kbJ20zQfYZpRk7pLvVC4vQ0BCqbgkWiK4t0evv2BoGshtoSIIj/L8AACmR3eA1lbmRzdHJlYW0NZW5kb2JqdTE0IDAgaB2JqDTw8L0ZpbHRLci9GbGF0ZURlY29kZS9MZW5ndGggMTcwMD4+c3RyZWftDQpIiaXWWW8bNXb+569g3yQgZZfXHn10kAIuUARN9ZbkQdZhu7a06kp06h/U/1mSM+SS2jNBYGBp8Rhyrm++uVnRjGWZL0lqXqWnmfnDYXWgv/wmWEY5Xe3pR7p4PC7pz5ouLjszCrpoYHCzZLGGxWdqRm421bCKw/PZTmd0gct7G0pEklsj8sDiHq80nNnhjycweHJDCpsQUH4wM2S2DXceUBpftxFz6eLLchBLS6PdbJKjSqeVtMjeDWKe5so1nsn8c/cgIBdpH3Q8mvp7L7wFvCmx61++rwkn+nqd/puRf+k/xhPCuVc5/6Recm40ppqLZn06eZAb1ZUSfCx7PqY2Ces/u6Xpiomi6osqVYZGxGmrTBiAmbx37AwRzjIKlVMCctZrLz0jb1Mlz0vs0fT5NugjsWSTlDfetecw05N4r8v4KFH5wz0wf2SWq0T3sfwTDG1jLUnNatPsKE1pBnPCiZz0dUsVx3NgljIndv9CzqcMMoap4RRxSaI1UVCBNqf1M3u3beGjeZd9oeJQ+ms4qao8P+vQcApGEhAQthcdz9ewUxOM3KtmRDahGQ1GU2tmX7GACBdMwLrsSzncr6weyus34FCKlaWNmuubK7LGTZvagiFr2YovVmOYKN7sBh15rNRV0GYYc5r2E7QfDtYgd0vbuoMQnGLgSU8uoY74i1kkex4ja9P7sCzW9jQ/+YRnFGZMYFYqbFSJp/DT7iHIVL9wqes1Lq6voKnpVv0Cnhp0xsnIqIaKCl0VLbzCDg3EC6a/9zDZaTY7dex0Bg6AmKZc/OcyQxR1MwffJHYDDK0nBnWbuxAbyzm09jNnBpAzLpcLgJLPQZQaii4LlaliaDtJmQfqEtHz021pMj6UNgHrX47cI1Vhgm6hCB6ISSusVtruSjvC/3495gww0ZKknNe6CWK8wgztFrjsacyVmaHy2ahhtlJAYVUvI9YzgJ6MLr3sXc0vof1g9BB0FrSiKwmBQRBILIo4NjVhFcBNXmp0oSJKsM+rx3YvLEsiVZ/fdRtkDSQcJCKknMJFs9mZRSsa5DVmd5HCMCdc5THDmBqJhVibDiQ9LWv1LjZENBm87zxi1nso4KzhXXevpGUh3qN39d+42GxEA9Rw8W4W7+0ufkqYoZ1J07s6qakbtW58ghk6hch1lPy3cW54h7F7ccNw4iz386s1hvn+ZKelCVQYJF7ebRbu4/LQcxUdZMl3Z0je7JWCBJFesEj8MICekfSNAxtIcQMoZrdwwQPIEIKsefLR8ID4QWDL+wq0vj96G103sZGHow6bNuvul8A8tL/2AsM02i98EcUW6RxB+jkQUu2pUqreQyzyaGRFmuw6vSUPg+8t09ZgN0ZsZVYxwZX3iyejI94YY7aSC6ZVKssxq2LCx+Sj5fHIX3dIFZHnHVu6JzwxFCUg+7gCRLA2vKglkXX9FB/DnbWlu0WQD0SyXvfc3fC4BrcjS3IXQ0rPYpL61geLF3i3qIfxrTpmoq80lcu+M4erAUBi8wj0jwIkHkgMCHNgQCZDQKxtAGW1C21twekQGL8I/f5Ejq7JP2H7c4zxZTS+aRus+z0jRdlLrq6cc1nFKMbqITwfxKFB0vhGYqPrScuje05Hmzyk9vklLwiWL7KW4M1vsxXLkgBaXKUuniTEKftkht+BD7hS/yeoztz7xgFhrHF0NCwd27be891hi0vLAmXSnBDoBwhy8FUmzX4/dBis4Dc4+6R9nXHUNOBGG0AVUQOUzMu09RG2nTUZc8zextrFbrRGjaJtCQHnyNQwPVt30da0CAeaWDqBKG8ThrcXdpFhm8vWLR8zMZ609lqaZBIuCzjclByDF9heny++tK6z51Xgfp4BD9iK+PbHAoa7pMcbwI2uwJcm9IowEJfMH0Ce+1g6yv8+gqVOBWzDTEoGLPIWJl18seARABnVVbTyGzp2aCogMyjovI5rwwq3IpyztPDRTsk41ukHsBpEmaTUpSmTT8NvVr gb/QrpAhSKI93dh/9A8MBzzUJ0dkF3u1Sh3R43xtPvV58SQ6P3IbmqsSW10C5jm3maX8M0Zy/0n43beBasrffX

WmKDEKktLU9ALLQTDThg9sk25uEvv5iW6f7UQhuDKfhArQIUtSHRMekhqa0e0M/0Bb0Hnx16xnynh6spJku6jE
27tjva4iGJj5xHu+eNMu1AZmBFCDF0TqpIjdrkI8Gk29onSSrikpV9K+rXVKpIUMJR0t00CGDpu15CzLM0Pj4
T7bqtH/BRGABDR3jg1lBmRzdHJLYW0NZW5kb2JqDTE1IDAgb2JqDTw8L0ZpbHRLci9GbGF0ZURlY29kZS9MZW5
ndGggMTgw0D4+c3RyZWftDQpIiaXzW4jNwy+6ylUoAcjbWjktQ/p2K32BYtWqBtf0v24Ni048axtxMn3TxQ3
7MSKWokjyNPgMLAJEeiPpEU+ZH6M0eFKGRR8vmSa8kL+/Ov+QN/930pCi75/Jb/wSc3hyk3fNLBczG145Pj1Fd
8sp4y08Lh/z9TPiv5ZAsf0H0Honb6Tz7/iX+c89/433bXUsM28EqULSt1FzXlagrtznzGH0CzotEjNPu4gi22o
JndVPOJ1VU5XZmicavxzArt4IODEIquQdRPP9hXlc4jFJ8yTVBe6DPa2sE8Sj2vvbBb+GjnDeC/bnlpKqF1pYa
Wt2P0ZNHBTkuw/46joXvrjpJN8AunDiC2P8LQ0v5AKbeCrHNq63ghmzzDf1yH075cPlRVN6KSrfSmcTCN0dNMP
cK0wx71y0/RLkI3Z9wnVTViJ0drsSzgon3LgtjwydWUt3Der2+rpRqalskkdpJJT7ARJskOnquc1VppUdVNPQw
S1YwcrvHQnxk99CNS7cm3S0H7E5m/tcraKYQVmE51FiaSxpPfr/OAFdaWHdUKfAMFDHmxK+t0jPr+1t82R0ft
f7F3CHMpMQMkDUY6IS0+DqgLE9WfnGiJXKB5S+kEcUme3jzA0LXddF+JAypBiB3uQMydSmMac3QpVpdd01V5qx
MI1Tdup03vjVLBGzGkG+3XiEPrh/Rxi1wycYNoh80jfmPDCrnK4IsRV0o2itlM4xLM+xEqc9YnzBAxutAa0jNF
f0V6UAMWFEy7mHZErTtiCxDufMQ62gZ1r59luILI+zhqd4U8m895EE2MGWzQHdt1qCvRz3r4NCS6tQVLR5fzbz
37fwKB29Q/SdQfwrtrdvBc4YeX3uQZ1x6MLM0WPTFxLbGfPeLC3VLtdfAgPxIRWYmGb5AJ+/rNpW4WG+kaJpiG
McjQwZJ+WYXhYM/8Lsps5u/y9JnUQl1Gj04ZDnMoeEZPyzgTPYUa0jWfVUKjuVpSUHbk0jRKhbqFg2BrF/SQS3
D+R00LWIXnFkBMEcwP30Id66zxKQKUVn7E9PZed0Hbn/wJXiX6H1DnRfWlrPPEzqQPEM2dZ0eQa4UZytYS6xoS
LE259DwHE1A+zfdSuaQ0davi2jVGN16xo7RoGL0pYBdcPl8cU/9sq08DVAJJ1ZwQ9S+szC00EbzcTvIKZwMdZL
xR4kyttgaRthrIqvQf0LILwgUe0+bkDVBx5s9TtLM0WS2o4tYCG0KHarBW4nL47iDJURnI+b8Arc975wcI9pmU
DWVP40xndPs9bNVShKthXsDWiZSLGxFrcsYRxtz57g9bhf477j2JQXPgCMvL7GwH3DwXp8ZyxVfQWHesm387X
QrSz/H1fqohCNRPTAeFm0YaZ/tkCeK4osbAgTF0wZS0YW9NzAzI7Itsg+R5CaU8LWZHMCl0vW0iLFjzob4ySF
h9h4incUMKeHTxxY/KaPVVnqxby421yhDRG0iyJyJdpEQqrVZYRdzCzYkPqH0+L7lgx1DV5f4ZJP7bfbXBX2
zXQRGuw1k20ArJxGo3sfrrPJH/qhx7iv6ijrFTVX006Fc0i0aXJYiQCiL0IeDWE2L+Gk0o7NwzGyPHshKCvr6
NpdQk+dfya3h87fdsHVMNA8SmiFYU8Qv13o193Urc182S9/9ML+9NM+6f3sIQF/ou4a6Jtj10dsscFh+jyKkAu
w3T7lN653L/FCtqs/JJqSaritv8y/DgnMMTX7Gckct3eroeYxQ71Hfs+4jLWEJmJhvn5pG1+kxnucm9oa2payFq
QhNIZrq0Uxay7UtWpRF63S7gFaN0a1nixjNBWwzpkn+dUftsXpXy5Za5hlE9DBWdBDggSEM6xNSHfmQkIQWI+K
SR7IHoIcsAYp52GRzHHpGKD+2omuLiUeqCaCEnkhRexEQjTX/N6zHDN04RGirHerFVkyhnnoc4I+4gBvY690
gHW8i627NMkXB+REyraYEetXpBNLWb6ZNnl8jln6aRT/zWiedw5n0fRja9u4iP/VnhKxZLBXoPRANITlKmqYS
5G0Hn6yF7LcKLEarMU3KKy6J2i/cOMYFhNkmP1Tdk20NCha459hceph+E639Y1cHcJNJGYX3vrPeelPbSNhahA8
D5W+24upT3i7pQTt54FcxXi2YuuELI9KTFErdnWLM0Ie7enWfi8yXBr/VET373Lj7ZL/WRH/waV0h8FWhhgV+
+MnyDhr7zfJUcZvBwpjDo0vbu9h6LscTeGJknYLI0oqlbewEtStHo19HkGDSthZiNc9UWQLVRZ11XE0cZXBvn1
3PoYD8CJfwm6YrP93AbsxtLm+jX65x3ZCFFW8jWqxCLWtUOVGADFToXcdh1ltiSKH84NVashox9/hgY2PGijRf
7ElNFTCFMW5pIMf6fAAMAuUxvoA1lBmRzdHJLYW0NZW5kb2JqDTE2IDAgb2JqDTw8L0ZpbHRLci9GbGF0ZURlY29kZS9MZW5ndGggMTczMj4+c3RyZWftDQpIiaXz227jNhb951ewbzYQc8WrqMfdbhZfSvQVaxAsUKPrg2LLjInF
SXwLkg/o//aSSMyRNWTLtRQMDksZLcDgzPOfw05RWRkQ0oNM5VZJW7ocvMn2iH75wVlF0p0s6uqFj0v2L3k7pb
/RvN0koGAwFXBumpOBUNhWThs6f6CcwzCvtdJ00YQqGZTT8Bx192Y6poqN27FrC83FMDR3N4HszTx1k5Lz4k05
/HvZDVJbJ2qq+H9yc2WDux6/OD01Hz7DcAp4HeDoHBB3twSfnQE1Hv4zpRIKDrMzJjx+r6Kv7ntb9LVRjKvTm
JU8HBuYIIVktm6ad7Kmm+usiausNfodrSnJ390aqd/Rmq6GsuAPmGsbPgc8qz/zAeqPi2KRa1EzIWUsHDLg8on
p0b8FL6WriEbK77BwCoA0/tCrrrUUGKJdFwARAiCL+/dgo4x+H49rqCZrqCMNxgXJoMuCxxzt8qNd1X18N4Xzf
vsVDJw+PyJE3LVjgiDgtvQ6pg4u1tAxh2+ECAqYgt84BmHkEUYe4Nu3EI8+dRy5g5E4F1HpAdpzm7jKIRuPI5/
Bqyfer4RT0k7bZc5ddp14sHTfywiNsABi4nEb0HfTcxHttwFcSR03j+Mfsw3jyLTtuuvVLLMJGy0jN+j0950be
svih2Mwfuj6S/Zcg1ubC03ueQNLohP92G+iK3U39i3kMN9APhe3kfcuUuZpyPwss4zBeo4t58/KsbqNcdWdA5L
oVTFpVfdD+wjxeqHwQh5+9iF2dP0y26wxgTtoXzHY9DQmMASJ/fkVSRFH70H500JIHIE9Ly3+WyIN459gahZVA
A6dbRY02BlycYMuHYKrwE40eBoHLjNvo61V0CGzfTwQWHQ8WcCN+FkkLWYUvyV1KzRnuTz+J9iFcmiXiSrxqk
byKaWjBfIsidr/xSwWjFRNaq+aM1chfx2yDdfaVaeoT6RVdpPbcQLBUfvCE4+N67tHtu2Y3I+2tZrb90o1fdBD
ZEP6bqwdmd3YuCYT7AkJyJ9JqgJJwE20UCp8Uz6GU7/+dcbDg0To7l9mBqat/ivxdcrTgn/YAYJmrPtTLvHBBt
LPIb1cUJYLzj8glB6myooUmuZ5tZ0wzfx8ROWDL0300HCCXdJuvVvpMNJA6/zi0rhSbwWYdGMf0VfsvfX9FxrK
xxvIyNaqBSkngZiAscFinoD3TjvzkX0BWSKyHsLo76CDXx+DJ77NTmJa/7gbab2oy+7lDEbXdlEakotLv81CeS
yjezYpMLtJNICphjLmpo3vYid1i5l7PNDC9XB1A1SEPRIBk8Pu5SsqWgs90N1DAcv4y1JRvh+SmWpj91EZuHeK
AAdKUvZnJ/q8ATDOXWfHCMugKG2h+PFNfgvhoE/wAFmCK/GzIMQVwzqStT2A3t7Yac2w3nlg1TD+zG1udTnQp
1fogMNjGRd1E0PGFT0kSo01QaGzt8Dl+RJ0dJuQWEft35S6T6rCUsMsMS8iDJk5mbIhAZwQXx4n1KQhjtqLdRv
SCiwr9UEi8tbGwbaxsVbmoJcMMNx3oDdbLK50g37P4908eLKBdDuJOMXUUFyYmPT5pwi0pwgtcDTwe5RF5HPYk
Ekdbeg0+dhfZdPc4zUZuWm0U24dFXWqp4VvdMebDu1ai6pkaXgedmCCF71G3w3GLhRCJcBC13ZE74RyaoG3gi6
Res0+Dqqk0uuEDhauLKxoeqnrfzV8urCu8o10TNVMHad8q1C9a+U671liBr9goS+RxyE7IWQw1/SUji0oGmSgM

xT/h8CzyzTupFp+Ep9SSrjV1AY8znYmj6PaY+FMiH71rgPaKsgKqa6VqJEJUy3pJeV0aP2aUi3Qcn/ELVCemMK
C0uZvY6uJ0KNQaU1UlmS5xx3MPzid86IFh8XlfwsmS2jS6G7vCaaqS4C3dzNdbYfiYGRE4/E+56GJHrKGK2kaE
KYsQVgNC1GQje4BXiZnKFEq4LFEV0UEi fykeSKKx5HkkUI72MEsk9P6HK79A2y/o/4/10TDwAssvaSrntNE4rF
nJySqrTAc+4ZLaqBnICSH+JSJfLcCy3qbaC2vTQQcPRFUMIoV3w72J/nL00D0b7wjHvwMHqi jN/RG13EygVLek
dPd/L6W5eQNdk0+sNByyXS3fn44K0ZREqq/SaIZe34YLjn69Rv/0KEPQ0cSbDKf0oWgyAaTr6gD33INI8Rvo0r
LFxEyvMDd/t8rjB5oY2y61ksrLyXABPK+zmfiW5yyctQptrTRUAhNuGuYcFpGDoGPdTs0qc3A0W3QqP4KGI5EI
zIQ34T07zTv8TYADpLn2bDWVuZHN0cmVhbQ1lbmRvYmonMTcgMCBvYmonNPDwvRmlsdGvYL0ZsYXRlRGVjb2RlL
0xlbmd0aCAxNjU1Pj5zdHJlYW0NCKiJrFdbb9s2FH7nr2DfbCBhedXlcevSok03dasHDBj24PgWDY6V2W7a7P/
0f+6Qh6IkS6IULAhgheThd+6H52hF0fxp/Czu6eu3kneq6GJL/6Sz02ZOMzo7ut8TnVPB6Ww5p5r06JzYxc0cq
ooAiR/nNKGzAmlx6wss7A23VbqtLS783hnB7hwy3vEaiAxf9HFj/RmQX+l/1D0pHYCu3+U4izjJqVKGLq6J98
vYJ/zTNPfqtJsSME1KHMtrQCWs19QvyB2ccC9NW7uQLhAjr++/Vk09o4ucM9e4XM7mMqaCWZVFJ6FSioMCQ4A
cGthIu/h6AMEzrXDShrjV5jklYxCqsE+05CBjtcg9909oN+t6f7DZ5W246KWIda4s/01R7If/yFvcfz0Ge//Bc
+JhAd0eptCVZIUrYzn2MWNUnGBBeJNQ0JW5ReWNScNpaUZMxbe2omEmokIaBFS0455Jn5LihW+RnaTtuyJlK8
yyjikt7b1AEQCUowrdhpxrNJM910oqWBLRIiIBePbLZKMLFJ0xIJ2c+bqqcVy6PtfnM2LkPTofFuuEjcmH4Cm
TxohRrbpuIl2thOBmPLYeXGqLZawSENTqfNcKVh95x5DCzcjzSx/InmYFkWsw6WHZCu97GDDDtE7AFDvcPnSvE
J9IF713C58ULu6L8xPmhGcQzQUJ4ZPPED2ktkwypUZurBCZ4yFduFNVEdy7w2y9cnvU/S7xxB0sgzVlWGwe/Xf
vdssHtMI9Y0Ww62+eG5jltrHAgzuk2uDepzmFqwsEurFHZPbhw3dotCZJ0RLkFi94kY/04k1dKlGsyGmAdea2h
hLBUK/spbDfeEXRfvYRI4MvQFuvZJbbcj0aC2RShrfQ3KuYTsJwVRmc7GMwcZXdNLPbFetI1AmumebaeBmmFOH
rYY1srcjypA3mkrurUDeEt0vMlH6vIhWJQnFVpmka7s8H2FFGNVhVwWQQdPZRgDr4wPa038K1ye1yM9uuxITX
1L30bzmAruGaMyQgWdu0ALTBMpFHxozfjQ7aFbYEC3RTDWSKJQBK5IEk4qGw97+BskItvjl3VXVAEImvne/Pzu
LvQmW6XkL8ozlUok28xjLgB0qkIHQE2APrjqRGPpp8NXERvZmE5S3WMjUL0/S1XDRp8wXI4udJZVbQzJuXPL7
CmaouDzJ0fSCzCcomqKy4WRL0GpbqNFE6epzVJQv5WiyoiPtLIT31mUeLILTzPsLe9DkQfynzDNK6ilJ91UVes
ApXz0tscygbiWpGQ0eNaXXklNKNBj477g6fr4fdWSe0VQP99xHKJTKUiYMe0unZTNSiqbzvKLoZn8JdFy84JoW
omXREvSF0QzfkIX6rKwXNBylorcdNN1sKw1K/RrgEoolMYvKUwGD1H4kgPYGTKUsV7JB4sME2Js9euRoi4xBr
mxixQz5B40isIthVI/4lWd3UvgZaKPtmc/5WzpkBcUePqZkt1xJJUYhjs/DgCXQ0ML77vob7tomv8+vJ1C12YC
BcPnnLZWq5xppK2fufYqNeHyxZnj+0pNy3KM3WNH6mEPbTk+IyrvRPn30bhG8Ynr48bEh1rgrgeomxCPNbDXs2
E3uLy8cEp0LVlDde6hLfm3t2ya/oLmbn6p7X3DoQCXNck91BAWxfZp54c94odeYlJpcgjNtq8FI/D6zX1U5p
Owwmglo3yK5BU0/z6HYjaElz8vUJprNLaMmjCtvfKctFeDTLbmZ22p4yQ0a93Eea5znVtBZ6KplXF03WG/mRIa
5r3B7uwP2HEiBvRde0jUnwiVS4fnqDrs3vIOMymrc0Red5QPe9J+ymi9VddFeIbNVk7NnhudFA741K25tK5Dho
QGMyTJh+3xn0GarFrMnQXu+u3F540DtiFBR8spFST0mT5FeRiim81SMRuG0zghaQC206kSI0F0i8Pc/IM1502h
9PBT0JIno8uDQ847z+GGDrjph2a4rkQ5lkb6pe19ZL/RQ+mQojrTE5bYtMbmoG8IwleflXIwKTGY3X1cbF4J7F
7X4izt+6PDnVyFqMVBfTviV7tyW6yTE+zIk/PXY0GagFxcyzVsKkGiMRHuqhCui1zUa8TGipsTIF/BY7mY2NEM
6kmPKVE2H5ZsND1cXAU5GymwTbSRjSSV74Wer4lws/ZRVPNbVixYQNY6WrWURU1BABgsjRFsk+p8AAwCy2H7vD
WVuZHN0cmVhbQ1lbmRvYmonMTggMCBvYmonNPDwvRmlsdGvYL0ZsYXRlRGVjb2RlL0xlbmd0aCAxNjU1Pj5zdHJl
YW0NCKiJrFfbcts2EH3HV+CRnLFQ4kaAj3bi5jJt0zbKTKdNHxRZTptTKlCsrSfNB+c8usABFiiJtR7PCAYI7
H3P7has4Jr0l1RJWSBfW0Z39LvBSsoJ/Nb+gfn7u5zqmi2y2lFs63//ZzTkmarnP5J5y/p9Zz+Qv+mBRPKU/D
/cGUZL0pDhShZacnyjl7NB11RYJXRnM4/DlDtnBVCVl1qBWGApBIqUFThzW855YXnkJC4tEyZos+j0HYCj7cZ2
GmmwVBgoxmn2cecCm+kGSfZEhZjs70/Azhg+xc4st6i7nYNixqRUAIQ0PITEqoJAJ5znID75ibJQxdMc6Efx29
CS6ZEZU5IbCaIFbTE3qGN6NMV7h9yMnP+XhtDvkfT1Wh++jqn1luaNw8X+AnPAo3w6iuQcq86VgyuH/AsPKACt
wUuHJdwGPxGTLpBFZxJwW2wAp1mBRKt8KJuy7bxvywZKEpwxnWLH4n8pkTywcp0VvWMj0a6xu0/uCxxCe82LTn
DUdCge4/mZFgFzd3SZPzBZlyUp3QgXR0uvzSelz4MDM1uPI49pAynlWasc/E40a8qJk1lwQ9cMiOGgemG2rdha
loxUVQQMWPuyimyaXtKN092UxD1ScisVS/BSdy7QchLbmrLAe1UPEjRygzrMoOMSLHcejy9A05Qj+4xrBYHQOU
uvx0JyRWUFePars0+6e5ZTgalLFJML6qnC5CjizZZ/mXtSyTYTY+V1rJknCelJmeU1rKC0lrZvtiFneCC+50Xe
00z7K7Jb2wYEjqa503JR2N5WpUBfC2NFf1YLqCuxm3dRCqEzzvU4VMADhKwz5XyeHHTL4bN+whmMRIrDEGEHXj
9V3i9z0kAVRuv36ZMJlLiRpq+Y0ArMkEr5N6RaxuUQWU2oUFJoLDUhtlecCQ4k5SfZFkwo8yJbD/ppiNIX9eY5
p87VdnZ07UC+/g5FKqljmnJcUHW0Jzqc/I+qkV0LXcLGSTMQAa9dfvFt5RdQwWEbOpjoU3UegBcgDF5EpkkVK
GGa7Lfh5V1YQ8WtQ3sb1NSAxNpd1P1dHjBXhBo31tYnqBm5qn6p7b7kHzL8LP6ZQ/7u0LYA4PKDNA/x662862
uTYBWNqSc0sllPAItj/P0w+F0c2tcYRY5i82HkFVx7CFg/NZKH9tCG9otizapKFz3uv0z5c70N8J6Pya3+yjJC
i40l9uEqyNtsOWxyB/6MEeIJy4Lnti9tFTnS888L/1siaJUCyXzK2UvetpswYYGYXqfoiDYMkd3TPGbuyszSpBF
ppNDRncpzst3W5anqnbMEF6nAwwcM3/cHSegXfCKAY9Mj9hZzEB7/bbpmK6Bi3i9hJhfReq5aGXKw8gH05vYAh
RDYHWHIGA/0VnF644v0BHL0i2PxIkBpcfcLvaSBtJBB1cPXXwsfG3SLx1j8dBiK+o2SnuwCbqFp7ilhyRWDY1L
zG7SDcgGDkKQXwKBDWaxq1l0tFknknNx06gpv33sBxRg0C5fgpaQ8dAszc5kIGu6QnEuttf+g9gxLn7IDxI+Iu
v/J5kPyV7z8JA9YfWcFiYo/a8rZpTxekhGGSuyyvrqMqqqgpBdyt6m1C+5EwN1+hJloSCH4gpy6p0jR6aMto2v

brEjPgV4JR7w7pCCXZVJHvetMEaj7w93e0f0ss1BvCzzu7C38e3v+cEu2SNkRuaY01bTh2/1Hj5NTbE4d6HLa5
h2bQKQTI6bTG6+vQQchcp+tRSIYn8MtwDCiuZkibYsQViegJEDnYkvlwAhx9D8jK/u0KL40YS9UpWLCk4q4rKd
J35X0NDCogNUVZnUHUpchBFYKgnB5HGudDnVo70p5vY1srv0+4x3btvEIQTyFff86pjefb2Gs1Nx fJRhJQzKa
f2ZN0mzHpsru3eSLDY07StiofxykKmhJI2HGnT0vQS/OI1HQhT1CbuSQoygkufvkpH/dqs/SD18kVLJjwoviFr
wgrD6tIVjOYPE0hxr0wTV0jp9lNTaNmYeqC0FzxfFqFZp9DoUjNcLqh9i0hm2sCKmVGqZVnDSJj1A6aPhmmVrr
SqY3qUnPhVo520hBu2xqLyDK0iGG79/PazuPG4nDki4I4vHpItgSadbYE5J+uZ8JqHHLewKFB10i/AgwATud+Q
Q1lBmRzdHJLYW0NZW5kb2JqDTE5IDAgb2JqDTw8L0ZpbHRLci9GbGF0ZURlY29kZS9MZW5ndGggMTYzOD4+c3R
yZWFTDQpIiaxX23LbNhB9x1fgqUPN2CyuJPAop0maNB7H1Zp2pu6DYsuuE1t0JCUd53/6n13sAhQpihTveDRDi
CBw9oqzi5MpF7kQhk8vudFwc8003v+4wuVCy759Jr/ybPbxYgffZzzjMeievaIBJ112TW8PMcIeLWm4D5Mw060
N69v4uQk0GfGSZ4/wYnm2GrFjKWDtvAmxGvG/+PQ1fz7L5/wz6KwMao1/lHa50VpzqW1eKn55z0+mTXNY05wge
/qhA83IXftrNNGCL6wDN7E9brrIN0hseJaPYC7z9MLx5eWIG01vYUrbAymguEXo17TXJ176coe0yoV2H7TvMi
dtr5tmvetDGA0t2aLkZQAJECotimKMwg2GPGRDYsogWXrEYcPt/hc3IB5rMs8bctcSzXEupwrMs6XcCgv0oIX
K/X2oFzPYHj+wNnRJGXvjRRGTbItM7AAYYrvXNcKg3v34lWYqdEMyahSZGXBavcLmXR4XZZS6p344oGQjrFASd
Z9it4n4IADn+GCXVGxPCmMTx/Gce+kEijclUUpqWoMOU+/su0ejwgjculEG0PCK8He0Akx/M0rrKvMoG1JBU+F
4XxUdKwA0N6sx16QyJ4p1QT7TgoroaCmEngc8+zyxAshSc+HIw4e9d4u4lE/tiIENviJ1nCoJ7IPGUxzw9GY51
MfDBAN1fByTsIjfxTgz8Aje0jG28Ho+2v0UYPj8IAtGJ4FPajWbErCoG6bEc5rJ/b0x1Wu0ekpSNGkHlAgaFJ
1r0sZGFNSNZIXeQRrsWb5FGJmyPUVbnVgHzNID/N7v7XC07+zK3hRCyG89WeP/2aGdyJTWq7n68Yoh+1u3WLwR
RyQft7bsZ1vYVFA40NxyxIpa8aEuVSPfaeQ3h5znsKNVyHFVsZrzbXzI6Cx0Mr21CawQ1prKz0+M7NlAclSK
reN19ENTXu9i2Bx7N3BqE/Unq/Rqjh3iy8LerkYHeF64LyeblAGsPhdWu0KVLur3mDxKliVUA0/w3/fxsxn6
eUBs3S+rD86q3B/cGwjkvB6TssAsG4JSy0DtStrdTrcXmJ/T1A3V0X9CE9yFCLGQ15d2xTM3rCVXgGLXgNfCn/
U2sLkwunXoyy6s2lGFX00gyuvHkQXilyL3a8iSyqMW1aWhr+OQXJ0pXmBdvMFPo0eL49LlpQXBldiYx13C9hV
cB87zqiy38bA1LVpmbFWi7IceaEhdaayVu6CtZwM8dIbn6gV6Zyr/f8fnGJ/QuCsR+u4ed8lC5aW2Z0C7dvYnI
cq0Q+erTNGsVZH7AqEFGGH5cs6vu+uWLaAablJth9Chdct5b+QAvEF1q7qDbeFh963p4iTpVMjdLDAJB1oSkeE
40aIzDRQchjkd+2c0Gdvw+7DWbca4aNLs50Ms4mHjGRAi0Gnc0YnTV7Gxj3u+NiHqlwCGVSTc57akL6IBa0Ksz
Gjgz+qLWPUaVyWx8QoS2E2WSI3HxWZv1CYu+oZ7WBN5+xaTdNso1U0X00pK4cx2TEN5k25ASMfUQVBPQf3FPJY
1Rq4waeZr7T+tFMD/n5D/76ky0ucFnt01LgIzShbr4CVCpNTWxIIKXvNbGPXq+r5qbVj2d6q00q10W1NmmVrjM
u2dQEwYgS/Chj0qUpVOPYybTouB9jEUjl rjYfQ0bfcN9zPk+SUa9hG1mq0ea+rXb2lY4KqbZKSULFvFFbSVY0I
UIIdQr/zQvAt8htX3jzThwnBvk72KUm9SBGy1leTQ1NVGnSiaJYBu7Zua9JjPasvqUun/HX0g65K+qyb4Jww79
Moeww6oH+r+uURx61361CXdl1LS6n206L+r0bsr8J6Wgw3Q0vSawjQlNh5FqW+acI/QYn3WnB3Gsx+l9Nz0oWfb
LevKynvo3+EqmRS6fsrTtxzustG3hhcpWtk9rmwZ/nhL1nBITv8FYHCF1c0zjn8UejYfCEIf0vfb1nC4tzf3h0
aZW+OphxGLnrDgbVfPAAPYpy+KdR2EqEMEZWm2+9hG8BdMCLq1TkS9pcMJGRdx73DVkpUrdhxJvEwwn+t7T+t
fLkknUvahu8V9MKy60T/Jm0/I7/QB3o2oNrKvg4fWfy1rDukviqGre42susuVZq4gcUNb0lew520itRt0GeHj
OioqPbHuvbLvhNpPLSUSugqQw88kef8PwEGAEFLXLANZw5kc3RyZWFTDWVuzG9iag0yMCAwIG9iag08PC9BbHR
lcm5hdGUvRGV2aWNlUkdCL0ZpbHRLci9GbGF0ZURlY29kZS9MZW5ndGggMjYxMi90IDM+PnN0cmVhbQ0KeAGdl
ndUU9kWh8+9N73QEiGJfQaegkg0jtIFQRRiUmAUAKGhCZ2RAVGFBEPVmRUwAFHhyJjRRQLg4Ji1wnyEFDGwVF
EReXdjGsJ7601896a/cdZ39nnt9fZZ+9917oAUPyCBMJ0WAGANKFYF07rwVwSE8vE9wIYEAEOWAHA4WZmBEf4R
ALU/L09mZmosMaz9u4ugGS72yy/UCZz1v9/kSI3QyQGAAPf1TY8fiYX5QKUU7PFGTL/BMR0lSkyhjEyFqEJoqw
i48SvbPan5iu7yZiXJuShGln0GbW0noy7UN6aJegjJASHXJg14GejfAdlvVRJmgD19yjt0/icTAAwFJlfz0cmo
WyJmKUUGe6J8gIACJTE0bxyDov50WieAHimZ+SKBILJYqYR15hp5ejIZvrxs1P5YJErLMNN4Yh4TM/0tAyOMBe
Ar2+WRQELWW2ZaJHtrRzt7VnW5mj5v9nfHn5T/T3IevtV8Sbsz55BjJ5Z32zsrC+9FgD2JfqbHb0+lVUAAtG0GQ
OXhrE/vIADyBQC03pzzHoZsXpLE4gwnC4vs7GxZAZ9rLivoN/ufgm/Kv4Y595nL7vtW06YXP4EjSRUZUXlpqe
mS0TMzAw0l89k/fcQ/+PAOWnNycMsnJ/AF/GF6FVR6JQJhIlou4U8gViQLmQKh/V4X8YNiCHGX6daxRodV8Af
YU5ULhJB8hvpQBDIwMkbj96An3rWxAxCsi+vGitka9zjzJ6/uf6Hwtcim7hTEEiU+b2DI9kciWiLBmj34RswQI
SkAd0Ao0gS4waixgDRYAM3AD3iAAhIBIEAOWAy5IAmLABLJBptgACKEx2AF2g2pwANSBetAEToI2cAZcBFfAD
XALDIBHQAqGwUswAd6BaQiC8BAVokGqkBakD5L1ChAbWgh5Q0FQ0BQDxU0JkBCSQPnQJqgYKo0qoUNQPfQjdBq
6CF2D+qAH0CA0Bv0BFYQRmALTYQ3YALaA2bA7HAhHwsvgrHGvNacXwNvhSrgWPg63whfhG/AALIVfwpMIQMgIA
9FGWAgb8URCKfGkAREha5EipAKpRZqQDqQbuY1IkXHKAwaHoWGYGBbGGeOHwyzhYlZh1mJKNWYY5hWTBfmNmY
QM4H5gqVi1bGmWCesP3YJNhgbs3SEvmCPYFuw17ED2GHs0xw0x8AZ4hxwfrgYXDJuNa4Etw/XjLuA68MN4Sbxe
Lwq3hTvvg/Bc/BifCG+Cn8cfx7fjx/GvyeQCvOeA4IPIZYgJGwkVBAAc0cI/YQRwjRRgahPdCKGEHnEXGIpsY7
YQbxJHCZ0kxRJhiQXUiQpmbSBVElqIl0mPSa9IZPJ0MRHchhZQF5PriSfIF8lD5I/UJQoJhRPSHxFQt100Uq5Q
HlAeU0lUg2obtrYqpi6nVpPvUR9Sn0vR5Mz1/OX48mtk6uRa5Xr13s1T5TX13eXxy6fJ18hf0r+pvy4AlHBQMf
Tga0wVqFG4bTCPYVJRZqilWKIYppiWkd4jXFUSW8koGStxJPqUDpsNIlpSeAQtoledK4tE200tPl2jAdRzek+
90T6cX0H+i99Al1JWVb5SjlHOUa5bPKUgBCMgd4M1IZpYyTjLuMj/M05rnp48/bNq9pXv+8KZX5Km4qfJUilWa

VAZWPqkxVb9UU1Z2qbapP1DBqJmphatlq+9Uuq43Pp893ns+dXzT/5PyH6rC6iXq4+mr1w+o96pMamhq+GhkaV
RqXNMY1GZpumsa5ZrnNMe0aFoLtQRa5VrntV4wlZnuzFRmJb0LOaGtru2nLdE+pN2rPa1jqLNYZ6N0s84TXZI
uWzdBt1y3U3dCT0svWC9fr1HvoT5Rn62fpl9Hv1t/ysDQINpgi0GbwhaihiqG/YZ5ho+FjI6qRq9Eqo1qj08Y4Y
7ZxiV+41smsImdSZJJjclNU9jU3lRgus+0zwxr5mgmNKs1u8eisNzWaxG1qA5wzzIfKN5m/krCz2LWIudFt0
WXyztLFMt6ywfWSlZBVht0qW+sPaxJprXWN9x4Zq420zzqbd5rWtqS3fdr/tfTuaXbDdFr0u8/2DvYi+yb7M
Qc9h3iHvQ732HR2KLUEfduR6+jhuM7xj0MHJ3snsdNjP9+dWc4pzg30owsMF/AX1C0YctFx4bgccpEuZC6MX3h
wodRV25XjWuv6zE3Xjed2xG3E3dg92f24+ysPSw+RR4vHLKeT5xrPC16Il69XkVevt5L3Yu9q76c+0j6JPo0+E
752vqt9L/hh/QL9dvrd89fw5/rX+08E0ASsCegKpARGBFYHPgsyCRIFdQTDwQHBu4IfL9JfJFzUFgJC/EN2hTw
JNQxdFfpzGC4sNKwm7Hm4VXH+eHcELWJFREPEu0iPyNLIR4uNFksWd0bJR8VF1UdNRXtF10VL11gsWbPkRoxaj
CCmPRYfGxV7JHZyqffS3UuH4+ziCuPuLjNclrPs2nK15anLz66QX8FZcSoeGx8d3xD/iRPCqeVMrvRfuXfLBN
Tu4f7kufGK+eN8V34ZfyRBjEsoTRRJfEXYLjSa5JFUnjAk9BteB1sl/ygeSplJCUoykzqdGpzWmEtPi000Ily
Yqwk10zPSe9L8M00zBDuspp1e5VE6JA0ZFMKHNZZruYjv5M9UimJJslg1kLs2qy3mdHZZ/KUcwR5vTkmuRuyx3
J88n7fjVmNXd1Z752/ob8wTXuaw6thdauXnu5Tnddwbrh9b7rj20gbUjZ8MtGy41lG99uit7UUAbrSL5gaLPv5
sZCuUJR4b0tZls0bMVsfWzt3WazrWrblyJe0fViy+KK4k8l3JLr31l9V/ndzPaE7b2l9qX7d+B2CHfc3em681i
ZYl1e2dCu4F2t5cZyovK3u1fsvlZhw3FgD2mPZI+0MqiYvUqvakfVp+qk6oEaj5rmvpe7t+2d2sfb17/fbX/TA
Y0DxQc+HhQcvH/I91BrrUFtxWHc4azDz+ui6rq/Z39ff0tSPGRz0eFR6Xhwo911TvU1zeoN5Q2wo2SxrHjcc
v/eD1Q3sTq+lQM605+AQ4ITnx4sf4H++eDDzZeYp9qukn/Z/2ttBailqh1tzWibakNm17Thvf6YDTnR30HS0/m
/989Iz2mZqzymDLZ5H0FZyb0Z93fvJCxoXxi4kXhZpXdd66t0TSna6wrt7LgZevXvG5cqnbfv8VZerZ645XTt
9nX297Yb9jdYeu56WX+x+aem172296XCz/ZbjrY6+BX3n+l37L972un3ljv+dGw0LBvruLr57/17cPel93v3RB
6kPXj/Mej9aP1j700iJwpPKp6qP6391fjXZqm990yg12DPs4hnj4a4Qy//lfmvT8MFz6nPK0a0RupHrUfPjPm
M3Xqx9MXwy4yX0+Ofvyn+ttveV0auffnf7vWdiycTwa9HrmT9K3qi+OfRw9m3nZ0jk03dp76anit6rvj/2gf2h+
2P0x5Hp7E/4T5WfjT93fAn88ngmbWbm3/eE8/sNZW5kc3RyZWfTDWVuZG9iag0yMSAwIG9iag08PC9GaWx0ZXI
vRmxhdGVEZWNvZGUvTGvUz3R0IDEzMDYzL0xlbmd0aDEGMtKyNDA+PnN0cmVhbQ0KeAHNfAl4VEX2b9Vde0unl
3R6ydLd6SSdfSNbQyA3kA1C2JcEiSRAEJBdDAKiKGoguODMKIjMC06ijIE4GHT08WdwhxncBkVGdERGH4kyDop
C+ub96naIkP+8efN9b77/97pzum7dqnvqvXN0na3qZuWK61tJFFlPeDJhRsuyeUT7VJcSIpyds7hlWaRuP0oIX
TOnbaUvUhfTC0HvmlfsmSWRuq6TEEPyNYtW91/v0ExI7qPzW1vmRtpJL8ri+TgRqdNclMnzF6+8IVK3vY+yd9H
S0f3tjrGor1/cckP/88k1J1H1LWha3RvpXW1CmLVt63cpIvYr127lsRWt/f9oA/P5AKM6Wk4VETxYRHeGIBd+Zh
MhfGpKJgFbWDqjInrpzVnTZd8Sg0273cDBnPTt4zf/bH8+f6A0ab9JXo59e688acI2UrQYTYqJo/9h400ALa2W
f8m4yKb0b1AJGAa0BGZl7dMqLdAuJaTqn6K1XIEbvH+6vX6E5oP9p7beT5iimKKKfs6HM02fDhtr0Cj2tIyUCJ
V5aRZK1srIr+WlVnX3RlRxAMTxScF0lCagRRV+S7A2XzPb2lnTrqBLn/SH5597zg0+Ty73fJed730G/oyU13iM
Va0/yvp3RzaF4K7lboEq0943kW7y/KUn3Pl8yzNsVxLku754KFPu8j5bc4n3kNu3MwxlasSu5m27v8u5kxT7vQ
7j//Ru0hVsiF94aKZbdpj1o6V6tWLK3m3t6n3dxcqp3Ni6kitHbllZIOzM55J1S0U1Turz17LJ93rHBI9469ug
urxJ5UHHk7kXJGsYfKcdmJb/kTys8IYn1VuxE/JYbwLun7Xzfm9W8tXeioxu+uQLtWkZybXB+4u76TntGawAo
qxYEimBF+mT5Aakk5nkBT6wN7ad0BMt3R5N6DYvrc2rSSlm/9SsXn3BmuDtwGKASmAqd10ipIlb5XnylPlIXK
mnC6nyn45UY6TY3Q2nUVn1pl0Bp10J+kEHacjupjuvk+VTCZFMRLkmbJJYL+Cdmzh2DF+8Es4quPIGNItkdtj2
8pd5bYR1lB15T/5adZONldm/vRx/XY6aIJnfFXTW7o3J3Q2FnAdvoSGi9r/385bB2Jq+smrd47afWZaVWtgar
mQFUroLlzc9t8V+f62T7fnj0rWY0vk09tnj1nPiTbWjtXB1or088EKn17JmnXDWqexponBSr3kGLVUxr2TFNaK
7smKZ0qAi2VjXsnVNW0u+JZmwaeVVv1T55VxW5Wy541Qbtu0LPGseYJ7Fnj2LPGsWdNUCZoz8rMrFoweSQRDXC
reJBki1tJgjCSJBDsdxzWMSvVyX3fiEeJoS/c18NDs9EkBicv0hjyHJHJC+QmaJt3yW6qJwHSQwvIRzSBZpAPi
Uo+Jn8mHrKZ7MRvFfmSfg8t8xVNQ59iciv5FXmobxlZBh1WjjaR0Egp+apvbd8bft+SkaSDHKIytd0Evv0kl7T
ju53soCZudt8e4iJjySpo9VvJm+R4X1ffX3H/YvIFtdJcYVjfnyBgIs6EyCaym7xA/TRAM+hVfv/gvAs4ziS7+
+r72nDdN+iVS8aRtXjaZ9RLU2km3U4/4Xv61vfdjbHf020qmYPvYnIL2UZ2kGe1Xr0FeNGB+1eSOrTdTQ6TL8m
3ULjpdCS9gfuA/yt/Vhgmb087BDym4nnN5CHKgyrJdCqdS5fRZ+nz9Hf0e66Ea+FD/AfCmMEXcJtKNPjd5GXy0
nmP/ImcIT3kAgLTATiNo0PpWvpLXPdnbgjXxK3j7uS0c9/w+fwngixsFm8XX+oT+j7ouwCCE0kGGYaZPPE0kFZ
855E15HpyM7mNymQr2UN+B2xPkpPUQC00l+btGjqFXkWvpavJvfRR+iI9QU/R0/QRyGfnyFyAy+Xa8LxbuU3cs
1wXt5/r4a38Sn4df4D/hP9ecAhNwgF8T4rZ4kopXqTJ6q/UE/2Zfdt6ds0vsTim0zSSTYZQQVQcTG5DZzcBJr
tII+Sp8mvSRfp6rtIQ+QqEQd4fUa+IefBsXh8/bSa1tIJdCIwXEQX05vpNmC4m+4Dli/RL8gxexexFclbk7PZ
XNXcS3cany3k23cexp9TLyft+Oz+Tp+ct/f+Wf5Pfy3QoowQ1gurBU6hG3CQ2K80FycLs4Ql4n3ifvEt8U/it+
I56QEqV16VHpeek/WyYXyNlmlScDFR1PI8+QVSN39/DLUk8koehu40o0chvT2kFfJRfIJOUCEoA1E5Rk3U/t2k
e6+jeDmy+Q3/I2kjNzL/Zwb01fOP8nraUHFedwrD/y69CVKRnpaMDU10ZDk93kTE+lJPG6XM9YRY7dZLDhmKJP
RoNfJkiJwHCVZVYHqZl9nanOnkBgorc1m9UALTrcdqK504dT1Vf26fSx61rQdEVPBT3nDeqpRHoqAz2pxVdGy
rKzffUBX+eRyoCvm86Y2IDjuyodjb70Hu24Xjveoh1H4djvxwW+Ktf8S18nbFZVdVa3ze+oaq7MzqL7FRgDQ3Y
W2U+IQozsxp1kVMs6KFcyivWo6vQEKqs63QEC041PqWqZ2zlhYkNVZZzf35id1U1HzQnM7iSBkZ3Rmf2Xs+ugB

FMmNeDZ2VklOoE/2WyaG5i7uVshs5vZUcvMhk6+pbGTa2bPsGZ20gOVnc41X7h+q146qrrzssZOLqW6pbWju1N
p3gyis2ozq7XciVrdZB9uy93e2NBjBwdyDAKN98goImYipXmhr1MfGBmY37GwGTQnExq6PIqnKtBc2dhJJjV0u
RW3Vsn02u+6aZgFRnmfXZFdwcphtdNkfIvGyLn3z3AstdNhZ5FWTdpG6UPTswGmh2+ubgIaAFcC1lP62lpGN
OKciHTYPFKBcAn1GdHESJT+kUU0a3dK6f3I9Gy/zKfuQWVnbp3R7NLo1sRP/mDstQMBD9LQFfx3cEnA30/03KM
y39Z6QUy3eENTL+D4hQJ225dNzG7GcKTJN8V2A+Y1+bxmrUA66qy06gzuxWNhz0rLpuop/QsIfSuxu7ad/t3aQ
yYT8MDD/rajRnMoFbUInHoZKvHRMZfhwBg2o8qJpJhq/D1zF6boev2jcFIiWkaCUaWjsac0GwyQ0gC5nS409UG
uMGD1sbG4fiPjnsPrgE3TsacYeF/XdAqZ3KDaNtBlYdRpU6oWFiQ+f6yrh0pbIRRIcQH5jQ0HkA8tvYiF55A5g
C43ULXP045wPnvAy0F0TuArdmPW7R2NHB7jm5IEdVPNDRedfBZL2kDg958Am1/0Q3YV0Yhbvp+gm4FkXAH6eR3
B/wA61GRtMhEOBLAgS3/19TuGgAb1xZDGyLNaqX/IcoXPrvUDj0b1F46ACmV1B4GHAeyihc9j9H4eFXUHjEv6Z
w+QDeQFIBtuUahSv+QxQe+e9QeNS/ReHKAUyvoHAVcK5kFK7+n6NwzRUUrv3XFB49gDeQHANSR2sUrvsPUXjsv
0Ph+n+LwuMGML2Cwu0B8zhG4Qn/cxSeeAWFJ/1rCk8ewBtITG2kzUKT/0PUXjav0Ph6f8WHRsGML2Cwo3AuYF
ReMYAhZW4TnK5H14/S02S/7hivuoykouvk+1ciBCUS7ndpAngQL0NZS7K9Vyob4twHVEAd/eXsSgZsHPFuK4Qs
AswE7BDnEYeEz4n06QmYo6u/dt6JfN+mjnd50t0N6K91b0fQTHj6CciJY/jtn1ufJdJBGLH+cKce0wLgtR1qA
sR5nLcMTxSEA77r8J525FuVl0IOvZuf62dXwCuRVtI/v7r80xpx8cwnV9F+ErRvJaSE4RiS5C3YeYBsmEgQ9LL
vCISN1HJBIiIh2cAgMx4gqCXJQZv9Gs8YqPhViJjdHJDKLQW0JEn0hGbBiHCDABEZUXFX3ET5IQPSaTFJJKevC
K69MQ42SQTJFKFSCCHMUUeWvNJARLCCkKRYLNCShDdhshQxGYEccDwK67+/70yoh/BQ1JIZyMC+yuXxCncb05Xv
I4v47uFMuFhMUncIWWIO2QzMkX3y2/oxuhu0j2u06Vv0N9kEAXjDQ8bvjQ2GH8wpZkWmV6J+pVZMF8iujR6S7R
qabD8zTrJetGwxtj+9R07E/af4gZF/NMZPe0Gx2vxXpib3Im0vc530WEvB0sHY48BQ+ujlD8opSA0EiQE3hiE
IUEnc8ekl0oMSt0+/2LypDkmjcubL6cNk4y/dl9ZZWGSkvC5cxyM8bYvVbg4DtwiPdvUFegxdGdAuTLv6aDZQ
nS/t0iDvEl8HvfdKM/rJiJyQojlwFmAopuAbQBngV+dYjkbQZtVTIoAQZM6KWi6vKAY3g+RbI0v3o85bW10pew
/GXOP8jwIS7lkdOSiBRvtzBiUzJEGQZhuB0cZC+EkCpduQBTtE4suAMk8xUfN04Nwx1Ps6bIHsutMVAgtmVLkg
dj7ZsnLHgSg8gCfJdim8JepTiqhKthdeuZWctuKIQ/dg1H0PisyHxelDDg7lTCEn2Ymx2MgWt8Zgjw/F8E85mU
AuOPKjno00idwGnJXiWm8k49YNKW0g10RHRHw73gBH14R7LuXM9pLynvLzH0mMNWZ0harU5Q7ZQZnt0ZuY6y6v
EaguhamXnQyEA0263ZB7KLMssQ4nfTLCQLm8iy5tsxeU0hxYVFg8pQKAsyFYRtGSIIJEsy9QdRBJK4IuKMDRaXF
BcVpgaSZMNBxQ4pKC6hZupYetv9XqX6w2d+eWTtqneSgzQsDfXVUPp6+Lwxyor7Pu2l++NtZWwegrLhqf6CX65
qq14XLV+9toozvNJkr71/4q7f7N9y68NVql4pVKOTfVN6ivrqvzDqG4XdygrYUxGQnF5Tq3D06r3/TUVaXRcz
aIKpr2a1DlCq3gctKxW0n8qmUVt8rSsrVbJMEabY9x283Rgmhfor+QKz4kcqLHEeP4wD9yP32GUdEy7vv65b1
haygUspwi5eUgQpPNDgo4MVRrjDPWSwOpwdSipltrJ9c8ur1gsi//puFPPTx1Lj+Ezj1+3Wx0/fn36tFDj4W/X
PbJsQthho8D+NRr+BQqLptVb3c4nR5b1M6u55dEXdC7L3/8uXPs0bYQsoyVp+u15xMnUh08FE0DXSU2a2EwnZc
0oZvGX795XFXNe7cVNjIEjolSt/qt+rX6nvrmrxtavt5GKS049Hj4L8vw/Db1MWiUDGjmYYqXfG3QCVHLxTTBE
A009AZ+hrSMCG5z9DL/zQPzuSc0gEHPOSdUK5/nBNcDmM4QADMNtE2bKD1LC5Pzi+6J63Eta6UZqlr5i+Khw/C
8XPO8t5hj0sSv2EgSTz3iSZx2C+IH/nXVTFJPNVkuwFzc1e63+n05EeGD3EH1W3RaD4I9B1wxtxQ7TEmNIpCky
9jFA/jVhzXqkPL6/husp7nq08Dgj0y30L4tSHx3i9/gHo1KXoiGuFWkjbbTrdyT5AXude4YPU+N100abDyPnkg
bEp7jDcCSx1NepIuJn6bv0Qs83eN0Wb53QaWV19VrEwWzB50HiQRYEKbV94R/d0b85oKVPZcjSt8JIU18HrPYS
a5XGp00KB+L5kujSjL7KW0uqjK6Er7eMc2xwv2Fx2v2d9yRdNJZKmNtEmCJD0uvRHN6xSnyCnWKHGD2bjB/IQ
lJi+GWxazPmZLzM6YzpijMwdj5Bh3jWucpe2Q6/2m5afqMbVZLacZyIrLTXQFsQ0psBVZMAklGFurhfp70KvF5
qdzJt188/jxN988iZ4+eVI9o545eZi66BH1PNVfoFJvr3qB61HXqA/geyMybtfgewejJbKIhJff3ZCdAiUxXQy
JXBQ9rBdMJuNeoi/1mfJMzaZ0k2CKrjFHSdp1GciVnzsc1JrsRdAJ7FvEbMHd7cXTilPsxh71BP/lQclKdWUrg
vYL0/gv8RwF64V+cQ+02Ua1RY6hQpwcw9TGCwluGuuaR5uF2dI1nq30Pm6b53FqJG6Lu9BdFC/EuwVOSIw2KH
xcZfflBgv8GZ5b+x1XsqZ50TF6H3C4qfL/Ov9W/w7/Z3+o/6zftkfQEn6iYLnI0mWcz3QkKQ8XN7zJ6Yqm/Lzm
paT5Zdwj+g02Y+6v0BwxMiYimYq+x3+yvLhn786tHHerFtz40T1jFy2ggZ0U0tz+ZYV146P41b3enfccu/Ddw2
ftXzmpbSNftXfNT37q51k+dNHFuZzRwtjLsYmSPGnUfa9u19dFsSzeum0qUsy5mYkml8fqnpIkkzmbLsSqIoK
FLRKsmyZalF3pBuuJN2jvNGMiF9CUteXh63M68z72je2Twhr6Am/6FR9ZwLn7b0vN9jC+VqcoKyKRwanuuyHLE
woWmiyy1UGpR1eFRKgLFLU+Gsk422ZATVND40fQFLkXIBXzA1SMFF26asm7lyLs3l8xqaWidxanfC/5AXen2Z
Uf7xuYVBkcv7rugHr6hXKYvTw8tuG7RPXlxlz13xvrJ89dfu6hlau2Q4m0/Wd9QEj0q9blu9as3r302QofjoMN
WwMSrlVhzdPQum81mjzIft0sVpzPBtitaQBp0quLmlyQoa6ndFkWKdZ7o35GL5lLPE76kGr9lHJsUp+pPwfjB5
IVCUN49mBoYcjh07hAdmLqJGNQlQyWn2MFGHmMdwjhl/EkwUZ0szTMXLp2/pDB1VFIfmcd7w88VjkwZ0fg8zJa
q9v1B/T6a3tbUet/ypQ9EuSqaP9W/V2m2fntX95UD31yWNMDx4UMsRvW0wt6YPTYqLFZM6NmZgkldqPtXJbVw
Dl0isuVGLQq6aKPUXkJDKaopV3ikvjHKdMS+0esCTLJXHLktYnbUnamdSZdDTpbJKclFOTrFG1HhN/3Kn68Be
WHogtpLYnhD+MscgW3IJPr5tIE4mwNGKMKWmtrLLM2GnrZ6018BJ/nfTqm1pmLb5xxujSKfTeuJymzcN8pqI7Z
/zX+W/71K9vbTW7a0e8eedbZ6PptF/cs+Lm9qyKe7kVgYzKHd0eLB+qxjj8tvrWF3tp30Pz969dsP4Pz0DrFvc
dF1Ig00b48rlkthI730s9ZrMuNdWXpcRAw/miPM456d101j5xQ4LZ0icXh0qscUPck5ZAXoDbGegMHA2cdQiB/
Jq8n4Q5jLlqYT+XRPLIK0cQxosBDwxXciQXl1zuqyRSsFXzUC7rQ69e0nv20uXNzcvVD5deu6D8648++rp8wbW

L1L//4x8X6MiWadNnzZo+rYUObWu7dul11y295rWC6kdqfnXy5K9qHikre23NC2ofpS9wQ+bOHT+tpWUa82exa
ic+Cb+Zgy9nJCEua+dzNCimGUqLEn2tNN9wg2GjsFHazt8nbJN2848JT0rdtNvwBn3D8CH/ocFBZUniiE6vx4+
ByiIXYzCk2FCNEcUUG9pkXQaFjTEYsTAhwWiL0mMULKPRIEhiN43p0vMcin0Gt6n1+hWuzLZxlnOu+nAohD9ry
K3ZSxd0gLOsvrysDC5fLLx0UZsTdUIdCgfi0oVDje05Ltg3doLHCf5QY8RLhGNYViYDI sJF/UYsHPmx800nXC5
t636azuQMates8Gfz1Fe4F7FOVEknXhjBjLIWSewCbVpwpIdnmw6bnPWU8IT8hI1fFdsey8UbMigNkow0zpgR1
MVbxGLXeEuJ15NJjClBd0bmb2ki jMIkuAT9Li4LNeoh+zZNDsLa/05HzOrvV2QUR0yVQV3BM2UqW2aCgAKuCzw
0+jpd2LJ6QtW16m9xUDx7VLEzrV5eWZk6Zv1IzPKa/5reXgud1g4qL40uukavzP8urrKk7fx0qyD80UPXL2hf
VJ0anrXzRvmV+UWp2Fg4PrMvmPiWvgcLJJdqaRPN/xC/oW0v4prjGtImCesopvEp2K6hBcMrwmvG49zH8f8yXU
y7geXxd1NjUrAo9N5TBVenrdVePte2BKnrSbKhv80SWJbp//Af+z0yJj15x7awgKXVPnZUy5MT30prwN1skHL
9wP5xTy7oiBvGOK+yXih9a20pl/eJ7G0pXPzJLVw4m5Ux578uCRXz08NddL89NUyLN6cN8+bosw/Z195zZ1LCx
uVv/+ww/nF4ZW/F199/AR2sp7MMYd40NajY9wXJSCVTYq64Jy0NRgW2hbK9zJdwgdtm38NmGb7Vk+istw6DNio
eqkEovHTVMcbpe7m/r2+if1Dyas8RG+AvT1T/yLGKBiDCTW5rDIXDpYCW7FH5+We9e7L1/1YHN9adt0tSt807d
WONg741jbI5/9XU0csnFJH1mpHj+s9jB2wk4+B1w5HBtJLttF8yICJz2pwy4aydJN6FHYIqJIIHU68iB5EK1lGo
y4zL59CPi59hU96z3GHw4V83sVHHJDwsvp6H1FvV8+zh1BGD2GPeIDFmIpTzhAEPZ9B0L10aqMeI69L0bsNxm4
ajyE/fbnssqhCE9uI9xt51g7BEU7g2s0r1d+LB9Sw+mwfCd8Pmk/t+0h8TvwS8V6A3K7UvaH7WHfB86NfS0fS/
CF7navRsc3/mvtgwg96vd1gS3rfa86IjryJFQEvb9MZKpz6gN0Ga8knIT0SiEt6JtriSZFL4tzJKd305r3+Z1d
fJl1H40n3sDgxF6CjMhmoiFYVBtONXPPyIAWS1MoZb4i/zWQJBFgUzKLEwIiZMKawMbxzZ1ffHDrx58zak+z
c077G2sWd0LfvzS7159LVZSN53qDt/Af7+1zK/+A3HL2T/vvff73q+6F2TWvX0Y+Y95H36ofv4B/RasAZ0v5SS
MpEiBuuB5keOMOp2oS5E9UZwxhbnNUQf8k/qHouUikJHQ3HYy/0gi4hJLt9N8TqEF6u/DB8SD4d9zBRdGcd8LL
8Fz0KybE7oPoQqThDzFKnDYPiNI0LICnvS4RelF7KXy06I9Lx4UCZFAqHJoRiaoQbpP/T0teEA8i00dlGT3neA
/gajY4TvH203Rek6oiNbrSoweBy22Iezrptft9V9/OQs0dx6zGqR2MEcF0wHyAcXFHPki0kEYtWRxwEELK5aon
6mfHeJyk57ePDb7WkG+qP52yYs0mwpGnHs207n7NPL/RrnmKEcbpNV8B+zPj5Lo5o+KnIsvEYrFwR5GqBEb+c2
8ThQlNuU7wczYXxvNjbRBmncyl6fQyzA+aZKyIi3pJrxM5wSDwLDPIkk4C+fUa+R/wT4LVQS4IhHePs5xmQR0ip
jIIk5Z5E0X6nEzduprJN6yxHJJF2BmL0F+z6Mp0zIwvX9FEViAcpH49zIts9e+iSLbSu80PcmvVlWro58yahHd
xs8K7en/J3bZVtbnXsjm4G+MUSboSTTiuQtTxHpkDUPJ85dwDVogYwwjoWcxp9e+ghdxi9+KBy/Wq0c1mm3Fr
jymzm3kgLJFT2SdtI9aY3VufToJ6jL1ydYMW4lcpCvTL9oWklbrank9dR05w7qd3G99kxufZ2c1/2gjxd1Bn2
szqUXZJtH9hicNkxda65tuFxuKLetse3X7709bjNhy9EGzhCNbIC0iGaZ420GmTdbCWfW8boYbwn8EH0Fh1D
ka77Uy2YdEZcS0nTrjCZZb+CJgROULjEAprCD494kD8sSEWFheBkjGxDjZcKiymL6mfcepX6gfqGU79jB6GJpa
U47/IFDDjYqbwQcaDmb1xImdqNhdAC7FSfBW6zUCmK7k6bjrHccj4yBk2ithZ1hkgA9iRzJBQScCFRY8JtkdVn
pr+20Rkvj jmiCYNoZAA8PSvg4MR3jopxpmQG4rHcXVUa960Pw4cJwNLC4K4oURgvPiV0ACM7I9vWvsK9G5Nb
iSYUSjDXFYgq5PVs9oLgR7+SNmFrXEm8Pc6TqCuxuxMST/rPDLKb/VaTPTvZVLTiaXbSnISZTa9L2ssZa6X8y
WPHXnjh+PEXuiMnn1APqYee+PTTJ2gZLXviZHjECWr+8QcarX7744/qt2vee+aZ9+hd9L63n3nmbfVaHglwjw
C2hkhRzrM/BFK/Fa6VeJMMA9mPiMa/AV2HgcflWLWNEDCZRYx4towk8j8eU3dpjJ3BV4NEdgBDgUHF3z1YrDPu
3g1zVd/+E59Xf09d+snUFXNs9VxC69Twx+GvxYPnvpG02kML+XAXYD8ZY0S4QvEuRxi0J4KpyuBZKRzwQRdgi/
JLjmTpBjN3HSLJ4sEU9LcmVndNHEwZqc0hQ/BIwRDGTsjkRXiZeA54G4Fim0dzNNi/lyCCy2dDuaQ5CJ/GMGfH
qVN8wtNnhbM/fiJoXmLc9fMm6ozZanPmiUTxGrORvWg+h73Hjyvla6MG+/I8YSrK0s3TL/wdkb61gfntCaH4LL
yE0dUbLrr6vArGBWzj8dFM+SCrQg8oizURWPnZKrb6I52+p2p80ytUQuSvsg2plvSHWme10BQR6lnv+MtxwnHu
1ln7Gdif7RfiP0x09pMrMYklzfFqUtJMhsFV877ma734ytyY3ihI10f67o/1+ocr7s/zZPvLbZ0J8U57rx8jT4
Djtk5zTVjqbJLrhmlQjXlX7KrDDR2NLE4Nppa1/J4IE1RIQFT+902yaELNGHBAu+UkTpWnN63b7FlbcyqYdp
xvuoz7q/Iq01qkf6hbVXrvq7ursn6tPTL1NfVs9rX6q7uMm0tdbC65y5awbnRZMDBQOn/fRa1Q6f+b20pTmae0
DnsDwtFHZx31L/Y7Kp4U06E8/90fboKRMSHUTLTJkTtDpoX5IN23o4LIQWzQoegnZ/gN+FlcwDX8uHmM/sewky
/OD+9pXeFutUd9Sg8SD6sWLo4SXsWMLPiP4w9YT2JrPECUuFlyWKqz62FiHoSTK4+JKHG6n6yedESEjpJ/FeCz
ggK7WEhSXGULQj06goeTS375UmkxDozeqt6i3bBrNTRQP9rZtq77xxuptfEdv25kNZ89u0MN3YBpgnLmYB80Ah
0RWKaC3kGITJbGA0hQbTkm8iK3RMH06Hd08hHZTaxePLCq17hPc8n+LqPrjqYhSQzQlts06RQInDoET908iKZA
JMR0+/EWqqHr1T6qzjqYKU8BQdrDWwDERO8uXAKcbXah8axBEUW+SLGOEKrHWtFFoFztMG6Pao++wfcQcEz82/
dFijcXKXYzojnJGi5g7hBcEaGhZRBQpR+nMLj0n59ldJELnlKyyzWlWGL2m1fxqoU1sk9qsL/IvCs+Lv5He5N8
UXhNfkz7iPxL+KP5R+or/Sjgtnpa8DfwmYao4XZpuXcAvE0aJ86T5xn1WI8PKbYq1/Mb4kvUL4xvFW84bvjP+wG
o0Gzs1iV1lvtfFuGwGLYwbDZhVEvcEGWbBaTPDa9EbkdCUT0nSEWnlk+Cy8mWMGz/AK7SYyBR8AZtq9z+a2t37
xUyx76lQ4Qvd6bSkD1g4WD3+aq1GGyBbHWkQbcTKwiNHvYLcj3w5aTrUbJfFAWhYsZzanSV2v/aDwBYhLW39X
Ubm47TquezsV21IbVGPdxUWdq1/Vq+GfD1/5jQ/Eb9/5qfCc15NE9TPex8GyzT+YS5psm6kvLK9gZvPbyX3CTu
kbQbpDnK7sFnaalJDKAbEDGO+ONzYYdwiPmR8VNxt3Cu+aPyd+JbXmHhaPC9a7hA3Gbmj4kkjJ7oEUYKkYtVNd
GFLopRiw25Jo8tgJCA02Gx0EaOBpNgorZkkBAQiS0gPGPQUSQSDJAScMyPGXtbzlOUK9A9Qt4lNYjhoLDnQT02
L65DL1EHQ6tBRT7Uy3a66b5ldY2jN1LCGwpvGQyyL+nyoiIH2pG4wrS0Uvb0qn80MiF5S2q9vpcXU4NubKyJ30x

dFJtUP9kvuGe0/105PhUFjE1mXoC+RRhOdAU0Z3LFcqnVI6TZVKaYlUR6ulq2iD0J/eIG4Ut9GoTFQ0ia0QbiZ
pVKQZBmRGSIZeZ5CoATGC7DHx0wk8km56A7zs/hDsFKL096GYoWdqv4NPEg6xzGD70pbUX95kZ36Tg/3A0fwx7
BHm9YZ58eLtxDUV+P1UPN8bUnuBHdYF+z4RS0VZW0tmK873K00HcUXFq+kmKnyYSFP/cTrjLwFzLIhd0nZPJva
aCqk5qTkZ7IQQZ0yKi80a6pUZDMasAuNQez2pzxlaLDEi1VPmqY/L1tUXuYeV/Za60Ztr6a/70x5IElB4+ZQ1d
OSLLzTtCNyPROZAK0Jjs/mQyYQdaV0zjaYIyrQsQHFJ8FJeFwmQSBobBgZ6NZHCP0dQLXxLgiVCvsD0fRJXkqf
MCI6cOHTmg/yz450GN81ozUg0qD36GkyWvZs3c3x8vPpWlIEfVj9z5S/+68Gpjy3jbFaH3mRxBiEnr1h0zzeGa
E/JqCEfKeX3zNxSU/0qaiocU5oWleEfmgJkFz314Js28h30fTznOLK273NhB2JoG/GRkUqK3mc020zEnWyTjQZ
fsmh03MZ5khK8Bm9U00j2J23zTxjXH2ecY6ys1wIm2AoscjITS7T8ZhLyPg5mlFhi1xbJbbNlSeRE+Kf+cfZY+
6T8kPoVjS+uqF+VsiYx9MCDQxNvvFmYob71nap2FfsmBIPhM+NTSvoXdl178qxW+6qW3VndwTFGuQ2C8F3tmd
hiVL1Q0yTsVx7PB3taLDNt91gWG3rdxuf80hc3GskPCukJzokWPNBpPlBVNyjDHRUhtzJcWJzgSPT1fsdHt97
f7a/vH053aQ32Tc1TLyIL61ULNgYKoWeLNhaBl7pHa0sLDIQpC8dlLeovPntW4pio8fctfckXoaMEy5Q/1Rha9
q+/sRkrU006L4fkj7x170w2jNy6aduvKl2jpj4jES7u/oo9qvCiHTLeCFxaMbryS9aUJWULHAmfhiTPZikuGh
GSD0cF77F7JywcFj9dTHOV09G7z11ZdlkQInzsFTjDzHeEK9Arzt0mskzkJRci/JRGG8iW2aFzh1myHfVTPDN+
x8n+pFyk99sJNRSmrbt+1Wph5vR6TndB2drSQIu+pU6q9K54/p43phW+f0fW32Ae5mL9ZCj4gTQXciRPK60rd
e0xW+kDyItSvShZRE+dWG0Z7buD3h7d7jXwsbzTHmt31urGxo51jvbMjJ3pn0E5QT8Wvkr4i++8zzKGVls2ihs
sAtKp9ylDxptnmZeaebM5TkP08st0W1acMZbnkvhi59qkxGbTeqz0eJI5r/m+RHcgGaS4JJ1M0JvqraFTPbkRc
hyJ5fKakI+IhGgEcxFEmRxfGV/v1+ocRUkslqWLYieXWymL8lrr9p4vEaxG7lwrNQybHJDSaKTBowz7uw9qh6
k3i9i+JU3Llx+/ZL5S1rW19316Mj0gri8lrlkPUR0c7ji8FoYp1qAx2TaL72Bl8paKXNR4rE1wyFWOR65jfGCKC
Wec6GkE/2diPupBUz00sBtndoeBS+uitI80T325phxtZ38DL3dbMcENYMDzXgXot9JPIXMc9n75/rjVCygyLt
ITx0y9xg/ooIcCsY7hjYinKgaAjTPU04gqxU1/LML15STz20Y9iIHvEdnv+S54t8vrI3e+/1l75Z/dzI2cBhp
DpSuBo8j4JXl0dmKJa0RCQZxOS8XNkmpUQlY2WhXPfH+7Jc0Xmc1+ZNCeZl2T0F8bFFZeulS9z5BZeJbEstWkM
QW8y78BG2nAJ0sUiaNiVfWiFspwNjEK2iyVjsEx0iWHDmZ5LcwyFtiEL3MsdG5bcH0r0Db3f0Hy+Qh01a9TH3
1F/MNNiU1z04u2FSem5Uze+e/HbT67669bHHnz4rrols8Z08Cvcmdf98uL3713b/egjBbHBa0buqK40VNBg7z9
oHR/hXzvs4tXiy+BEuZiickGuwTzFLMQ4bcSU7JQtskFXLHrcdkvQijzrK/4J/VMykgYDkgTxoSM166BFaCC7t
iwkackBK5Ag+FGPFWXHqH9KDC5efr16isaPeGSGcHV17fBbfhZez21tKB679c5wl/hy+Pys0oYth3dMCN0tvG2
OyNhZkDSWjKUzyUy8TrMH0iTBi20kIJURvjQdQklbbMQ29yA6EFbwIdiY/aWwW71JLSABgJeTVJXXyFye6tG
PtijN1IzipdClctvs99wQnRyLNMFTEj9+ju1r8qvqX7SD6p06E36iSXlMvniE+WyrhS6WxfK3UxDdKC/kF0g3
CRmErF5/8FP+csFt6Ut6HjVWvfv11ELj5GniRmGD7pD4ho45wn+Sj+uMol7P/GejEe/dyTjEeyEGszfzb7P0m
B6uliBxemTDJINSQ07IE0UNQWL0GfOMileWivZ7p/wOZsPvU0Q/3GWr1mqEakbZrCdIRY0CFrUA0+K2HAUFip
uRzoMSy1glLb15vJ82K3URefQFnUDvVN9Ur3Ypn4pvtX7mm5XZ4Xn0nfXqk8xWm3GD1uH4kmKYkcko+2fIEGKn
Q0DLBJYP4FcmJZff1L9nCYwL1bbfyHtEGZgb9LBinpSAi6zXVccojc0e6g4sgD7lxZCG6xGuQblJpQdKB9A+QD
KpwD7AX8Bt8zo78eKdW9NEYVdfdnQE+w3BfLixV0ToGV00DC5/RpGwi4+PY3GFVZST2JwlaivIAG6JhE6BHe+D
eB+E/CeW78LcAgr96Fz13aDwGuFmonE3ZqgM60Dr4Pv13Vys0tiHzn007SVX3RipXjPnaEci4FTT8SkzmvLdq
fxSQvWJPhHEA6inIn37aufoSvdHLDImFGaXVocsnC8ERu34i0sbMLR4dXcZtassaPz24MLx0UuH6YmKyVDJjRnZ
2P8bN62QFexHY91SraIXRcptIQ2G0cbJWqzSPpkKH+zYHCkxc5ozu02snzFTP4EHNzInkFyE5Peah/Fv/TsQT
5jmPqCwDg273F8ZjD9pL8hvYfsw9R8JJ3NZp0VPWvRSGu4DiLJSRTLFA18Kf2SG0gltsR2a9kubkqc600bTRw
jujXNHZongx2RUjG5PNRpdLxxU7PR5dsdXt9nTTt0D5i4Stlv7w3aWuVqBKKBFfWoWppn4kc5ArsNHHJQ7c8c
d69a1t6/jctS/qX/B9280Bq6Im8aE33uz69FH9+x59NGueerTd0rZv9EZ6uN/4xTQcp06Wdg02YyCVIXR0p12n
SHewyX7ZI9kSLYb3WZdlCuq20JJkrxxXlFQ/U/9Rc0aa94JXMAicxJZJo94VUU2ZnoDzInk/oomIPzK626Bh9h
aNmnVugSqV80Hb52Wm62eptacw1kbuIc0/nzcDa/UZ3c/wIWQhfKGeZh3K5KrwM+I3+yqSR8NMkd0GHdRmAmLO
WY/4WnNXi46CvmFGsVtl6Mkk8HH5XEkx70dYzZGDRpucG5e/0T5L2S9fc1U1rfxPQm7NP7oDjZzquBCMNd2AFn
uT0Z7XEBUM8P8yBFaRuZPWC/MpBRbbrhl5RvC54WRryxOG8Vw4sD7j/GuXou2p/YmZbzeIqW6o3i94Dca6wyjj
TX+S19t+jFeL5DkMxmE2Ewh1pOVZZ0FrDRjVla0w+BLiK1Pkh3Zcn2KJ8dEEuqjs0l9pjs75zKvlq3Tan66tra
kJcK06AXBi+WIljy8uulqbKfS3B/NU0/RkmlFzKeNRGVqDq82kWOwyoTkD52jTyy6Z8qctDS1b//YsT3HD1NqV
z+X3LnLm8ZnZPTtnjr1771q33d4cXHmWF+ooCDP7R6eU1W5futHj7xR4hs6NJgf6yxNmzhp7cNHPnqSbQKDF9T
3V+4GcT7m6Zhl9qxorynL+iJdTgQ6U4mVyUyJSi6wJl06J+iD5Gfgk6ubmvf6mx173i87FS47V8b48zWSYlH27
ymHP4HklbbviTk5bDW2uMQhS0heWR3bqGfPnqTPUQnm9rfG5PGL36Z56tG3wwdGIfvwAZZK8udxDzF57/tSmAr
dwXZ/jlVyDNiomxFbGjtnbpuLDyy0FGu0MoiIKzxRhQDHZfTE02KX0y7+J/PP5qUtVB9+X6N5KATrwzQjvTynx
nxytiw0Ks+yptBdscEVPyvGq6HqGcEX02rdlG+n5NK/CSPDS5tyJ7cpC7iJF1/ZLhbYy7J+3fwsd28Ca0eBjpu
Od5o18itlffCaIs2VHPn+wxIW1MLVoGknt5JfJUg1dCNpF7eKT4gviG/wf8E2PD3vE4SgDTaW82EXgJaL41guT
kIaQ4ecFjJxpkgmzqRl4hi93ZdvbnBbXots0G07GgY2NMCgDuxlWDEbMzZ0wdFgXzufggXAVdgguZoqnwsjL74
ij0w90T+OCQJekaS8slUHdcjJgl3wGLAQkykShmGYiFkqBJGG6YKjYb7hAcM04XnDM8LL8gvgQ4JbxneFT42f
CGcF5wcj8QNH7Rh/VBADocXgzb4iAY9Ejf6IFI40gNy0HojhksJFWSQCQRuQsjloIMehn+Bk8NBuTy804+y9v

onsICZ6sp6qmItPWPvj97k/t/y96s07I3l1e19M063eU1rMexzI7lVeRvXGx1LlJj4dpy2jQEuZs4LYNjpB66U
t1Bm/Z10clI5KxUf/nbl7k0zqUeomXhnbV8tEbD3l1qDXCBMGr2+P/kbIsaJhmmGe4z/Co4T0DHCcqSfGyNSp
b9kUNl/Oj6uQmmVnBVfLqKGQwi6Pa9RuN24zdRikmxqSL4nwmU9CGpKIkc16dLoi9M0wwyuAwgU6SrCdeLsvut
UTHyLgGkTmK5XlMe9FgQKmY7D/TuVsdsQM001d/ytWL7BaDgFrTOXaLnYLTo02IgWFGqSARHhLWKV8d0i9A7Jj
t/WRLspoQeWks2xkX1KiDbHYgKTVI9yRnjPW4MwV1GR3+9WfY+dKx6KaXU3Ny6K3vcJzBZl1kElb0nuCTLx5V3
7qP8lIMdA7eyT4qsHdKeJKgRJMmtk+W7XP9X/5rapjSP4UFy1y2xZXHHjVRWIs0107jTG9rnz725vk/+5TjJI/
obj2NEY3o7PK3Ltj09jj4Y0z9iID5729URN6nYG9T/PQuXC8g1+FHeY1pJaMxj+TqMN/BhiHuHEC3n+fRCZjv
/40Mh1vwjdi9/5MvGv0tCmTbPaRWNw5csqUytrpmbWti9paVy6Y05I9cumiuaxX/4cKqLD/XeED4K00qgAmAJo
BywDrAVsA0wGdgAOAo4BPAWcjB0EsKH2APIACmABoBiwDrAdsAewEdAI0AI4CPgWcZcQCWAA+QB5AAUwANAOWA
dYDtG2AjoBBwBHAZ8CzkL3EYAF4APkARTABEAzYBlgPWALYCEgE3AAcBTwaV//h+AzcEyJb1A9dVAd/zvni7
pg+pZg+rZg+paSuCy52Ft5Ir75Q2q5w+qFwyqDx1ULxpUZ+/mXD6+0kH1kH1kYpQowbVKwFVqwbVqwfVawbVa
wfVNRftMnqMGdSuhbuXtY8d1F4/qD5uUH38oPqEQfVJg+qTB9WnDKpPHVTHBsQr6D9UB3/+iK9hmD6i2D6rM
H1ecMqs8dVG8dVJ83qH7NoPr8QFUFg+rXDqovGLTX/mfUzfxgu3cul6+lg+rLBtVXDKpfN6i+cLD9+kH1tkH1G
wbVsYHicnx82KhCyP8GBLABrA1lbmRzdHJlYW0NZW5kb2JqDtiYIDAgb2JqDTw8L0ZpbHRlci9GbGF0ZURlY29
kZS9MZW5ndGggMjgy0S9MZW5ndGgxIDUxOTI+PnN0cmVhbQ0KEAG9WAtwVNUZ/v/72EcCkoSgm8d6d7m7ee4SX
iYeyNITdsNCIC4JwV0euptkMdaEUouplIKRR5XF0jhWoBktoMzo4GBvFsQFxmKorbbKVKVW6wt1qkVpSuvwUIH
c/uduWANjMJkp4z1z7n/+xzn/t985e+69Z+Xd90RGJHQDD/4F4c4loF+ZuSRcLR3hzoSe8SHJ7JaulbaELhYA8
L9a0nlXR0I3qQApjrvaVw32H83MfW2RcGvCDxdJlraIaHjZJK0to6V9yb0jL+SNLWvaBn0Z3xDuqEjF09gfmD
5bcvDHZFE/OgzJAs6V/xs5aDeR3Jy592RwXgMEL6/AJKVg2VghnYwUSuNyIA48kUBWjkZX6q1e6mnXe0qjg6
SYyADyZP66byT/aX/z2/IcX81PXmmSpzqzHMwf1MRQ0FAKMQPJ/kLo26WFednFxaCi0g49qJdXJViuKe03KI
CmYvPKGaUBEiV3sv690s4jvj/Qr+r0E4ZMRMLesrpJb1632F1WasgzIBQUIvOHTpiTmeleJYGXPIJG5NCC5WZ
iUNFH0ZQ7pU1ixdLIubUMmRvnE8Kp2nes5RJZ11TJDeorg3y2ZIX6rJH5NeL4pzJP7siAoUjJec9wvPV9WK00
vmybF8skWk3qrSRyQdpdLz21Qbc8WaSLXY449sSknUwckHbQ+FvX647HEh3XJUTNb3Rin26WL4vzj17Q0pw5
EnN1BGVVGmxo11a5CiX5LXH0RmT5rBuB6TZ+cek0pY6JmJRKWJ0W9x6IgnJtK6HIelgkSGsSxaGS3ZHLMLK43
v2rlVcjnukKqL4vjMC76CIocvf2tpHM/o0ZggoEwsT4iW/CP4NMyAqlwATvztPl8hYcYtMWk9iZ59voIyZ5w/q
WRI+/J9+RuollJ1Um2K4zzFZdxmbDU2GScZi42Fxyj3XizMceYacowpZlumi0wpZhmJoNJMHemMGXGtU+UYra
KMg1pTBgEdhf0dhrH2nSj03Bo4mAWxA2w8cauKktVRmV6ea3nB24h3RjyFH9/Wb5vFlvQqm6tawyo6x6BdSjra
NbgFf7/pxmpod51Dav2Naw6Nd8bkb0h2RuhGLI3d7VZ105mm6331CrmsKl8Xqi5pY3JcErDJUC86inZY+tt0Pt
d5Z7P3A2ypxfme+cFeucEU+sQWnwymFPcJ/f66sfkmtTmfp+w05vGwwH8vl1/tDlaueuf0sVz3LVc9y+RW/n
qu42LU0sQbEPkgXXwa3uA2sQg1YAbT3qX7A5ECjd1p8E1K0S1o/Tzsbjmx1xAXMhN+DEV6AtbTbvA170Awy90N
E+DtasQjegwH4AD6DbNgMO+nuhZN4jnaZL7GAYkphHfwOdmid0AlVVE6iCGNgCnyprdzE076FGojCUTTiaLRqB
6EEHqDSA4/jCK5Z6wULzIaf066+Dv4E72sx7SsavxQ+x3QsEaZpH9ECE8lSDptgD7yAdpSxCBdq95PdQhgXwR5
tjtZF/U5TVANuW2rk9ilKmiFF2IMf8/1at/Yw/bZc8jVBC5U0uB+2w+0wV49qFnLMTS+B+rI9zC8ASfha9pwC
7EG7+Xe4b/i/yNME3q0o4SjiKFYAfyxIoDm7AV03Ev7sdX8BxXxoX5cv4doVPYRdia4EHYBUfgVTg0H8Ep6If
v4BIKhKkSb8PV+AT1+4ybxC3m1nAPce9zp/kJ/MeCUdgsbhQPa4L2jvYdYb4ZimAa/dPnQgAiVJBacrgH7oMNa
IRt0AuvENoTcAJTMA1LcALowHm4EH+Cq+AR3I2H8EP8B36BXXK60ZzEyVwJ10X51nGbuL1cjDvI9fPp/Ep+Dd/
Hf8yfe8YIi4U+KidEt7jSkGuoM84d+M3ACc2tbdF6aF5upOKAQnBDJQrEYgdsoJncRJw9DrvhWXg0YhDTLMA5H
IW3CNencBr004z1UrHjRjYcfpxLCNuxA+/D7YRwDx4glIfxMLyL7+IFKg0QxZk5N7eQC30rqPTAdu64zs8I3s4
X8G6+jm/U/svv5Xv5rWwNsED4qbBaiArbhR1irnireLu4Q0wUHxMPiK+LfxNPi2cMVSMdht2G/YbjRpNxsng7c
QDHEHybOmE/vESrbivfSboDpuMGmtX58Aat3n74A1yAb6EPnkYrDPBsNv00XRDHXhQTZPALP87+ECniEe5SbpVX
xz/BmnKidp7HG03xdLqAUFRbk5zkd8li7TbrZmpuTnWW56cYxmaMz0tNG3TByRGqK2WQ0iAlPIbi8cm3IpuafV
CFP9vncTJfDZAhfYQipNjLVDo1RbaxfmFxDIhWKXHJVPJKIVJKRmGargAq3y+aVbeoxj2yL44K5AWr/2iMHbWq
/3p6jt7fo7ZHUttupg81rafPYVAzZvGptV1vUG/K4XXhQoYdBitsFBwEUSGUDqzA9vIY2V5j0Irxqtuzxqlkyt
cnH073hVtU/N+D15NjtQbdLxektcrMKco06qniw0+thm6CzIUC53a6lKuGHZSNa5dbNcQWaq6wVXhrQ+XBQ5UI
sR3qxepPsUW/6xeeW79XLLLe9DVzhVzlkbjkRrVSW0mUhnahp4YdIq2u00bDcxmBAXy0EjoHQsSd+ReIx4Qwts
6lmuUziy4LEefgD8SylWYvHPiEVWgIXLkULF1xuw5a1k6zEyKH3dXuaian2S1rE/Kf6xP2t/uYtKw9+gnJuoY
kL8hyyzMJpmpSTEBWGDwm6RKRBTmUL00RVE+pVLCc90la0LxdtV0TkzrHY3DsII+3kGwS3zxMxZ2fpzqSZI8
aFo2lSaQIPk23Rs0AzK/f/a6glPGgxONPOAnOy+U8uIRXDl9td7PnppEdSm0VuY9PXpU816bLFe4WBdPbcctM
Lp6suDmZ/oBfx4WActY1x8FgP0g0Gv/M0chezBbfUQ+lIcBNiUGSnFiGopUS1bGXyorbzNaordbWRktKc0qSH
JFosIQIawwQLTAyVeVYE6yGQkGp9I449g41IXCo0EaYdngCCR1U8klCipx1dGvyvMH5gbUbk+0qniCRDot4j5
/Q02j9RsMUtT4JfJCVGapZRDzBmI8voj8Ex0j0GtNNw0RjEbZmI0B2a72RaM5UfavS+j0hny1QRk0xIGFMIbj2
02nviRke450uV22E6wg43QSLedLC4he66/N8C1J3NSzLND0ejNcdp0YnjIchsuHxfDUJNiHDE8jzFMZwxU/Hs0
3DmG48toMvyVxE0iF0FbpdFdfJ4ZrhsPw9GEx7EkiHcKwLzB7GM01Px7DM4Yw7Ls2wz0TuAnkLEI7U2e47joxP

Hs4DM8ZFSP1SaRDGL6NMNczhv0/HsNzhzDccG2GG504CeQ8QtuoM9x0nRiePxyGbx8Ww4Ek0iEMBwLzgDG8IMm
wkqPCLftw91XbLl3jXnhFZSLr0IPV07v0UAF0eyMhw5qwEAVwJ600HkRhMjC0VcT0Dvuy3QCZORkxS4arPTuK
BitPKSIgpXnuWyzwWhFyDKZ99jbK+jDuv5MxZxLFFvP5yrmpF2qgKqKSxWsThg/Kd2enk+1R3gqfvGY+PJ31XG
h4cJzIbYbuA34y7xCKRCPjsZ0kRHUiLU0cmQmBYHeJNqCcQhteQQ4RDIMX7C6NKy0nw53T4m02Dc10zM5J9A6
6Mb+TPSLJcbjce3PZfN80uXxr5kfugiP3Ijw+ys704VnW2RjhWtFIaQMciMgb4qwT/fN3t2Q7Ev0t4VWbm0Jey
uWdFOYQnu2Kh0NgG52uDfDMk2ci8y/X9NA42BDWVuZHN0cmVhbQ1lbmRvYmoNMjMgMBCvYmoNPDwvRmlsdGVyL
0ZsYXRlRGVjb2RlL0xlbmd0aCAYMjM+PnN0cmVhbQ0KeAFdkLFuxCAQRHu+Ysu740TtGiFFF53kIskpTj4Aw9p
Cihe0xoX/PkCci5RiC2bmwbDy2j/35BPIOwc7YILJk2Ncw8YWyCTZk2g7cN6m41Q1u5goZiAhFu249DQFUEoAy
PeMrI130D25MOK5aG/skD3NcPq8DLUZthi/cEFK0AitweGUr3sx8dUsCLKil95L36f9kqm/xMceEXKjTLQ/LWx
wuEZjkQ3NKFTTAHW7aYHk/lkHME5Hsmu1KtN0o635X6eg5YupSnZjzm3qHmrRUSATPLVYQwP1vkGjGRwdw1lb
mRzdHJlYW0NZW5kb2JqDTI0IDAgb2JqDTw8L0ZpbHRlci9GbGF0ZURlY29kZS9MZW5ndGggMTU1NDIvTGVuZ3R
oMSAyMjU5Nj4+c3RyZWfTDQp4Ac28d3zVRdY/Pj0fenuvuTU3tyUkIT0hgVxCGlWKQIJ0QLWkCKEoGBQIIIsFK
YIFLFSRAFECimsiCKiroGDBsrqiY+6z0d190FXgfvI787Kjknz3eV77x76e1y/Jmc/Mp86c0XPmnPeZyby58yc
jDWpADB08asLsKUJ+GboWia5l0swJsxNl0ycI4YZJ9fN8iITIXQYi5Z8rsqTMTZFFJhJTuqfcsan/e8leEis90m
zyhLnEd3YRj/jQ4kSjJXDImTJs5b2GibGyG96fcm2tS+3VLDZx/cuaEhe3fR59D2XfVhJmTE/cPnQbHLNmz7pu
XKA+B51Hz7LmT2+/H8DzzPsJwti+ahRTobiQggvTw0wYh4arSjVi4Sq/DT1031fpxupIfkUGUy+MGPIof3/K//
tHPk2+GVY+Lv8AJRcf99MhHpShCagzXW1WP37oiPwDj3xY0LK0F9QUqBcoDSkvrUcNeAd6DGgbEI0m40fQIQd
VQE8Bsbduy6F0BD9ykBVJR/Ei5MT9YirWe6fZ4bUrVd4PWjDf/Kz3U/s3x7ADeu9r7DioQYreSrwNP4fqkBe/h
IJ4MapGEbzLUPQe73i4tBvNBmoAYuQU490HPdneN3A3FGQxPBNCHha/5v1TVrr326Wgg96T4ZbWDJj8zg0lM5
7wv2s97fuqd43gPYmLu2Jwh2veXe77/Gu97TgLQe9T7hbMDzze0Iw3w2PvuadGd3orcuSrw/Y2EL2HvQWwFURM
ZU3v9DvzXNf8WaGW0QM5XT3AG9q1u+9KfAg30aDlwZjBq/Lvd7bAy553BXhHkDH8B68FaXirQeD/bxHIQvNPdQ
3WrixBd9/qDqSFwZBi2P51ZGN0epwMDrAG4xWhs0QH3FWWC7cJfQWsoU0ISKEBL+QJjhFo6gXtaJaViQiKLTgl
w+WevljeC8qBbbsPSTyIteCX4GT7DG8Tz6577DiikREorml7SsqvMjcgvc262k0Mq/xco5vfwfS0JU7ti3LZmmP
LC3pC85BAiggWCeqHmvBvWni0wlpfai819jIUvZb/T8l4+UpHmvY//9ixu2lj/2E1TXvctU3ZNNPmru243d6R+
R+P8+bDpcllaWn9hy46VD97xpSKyYgK8YgKyUDjmx6pn2Zvapjo8x2YMZte8DUxofETJ02jxwmTm2YHJpc3zQi
U+w7Uy891uTyFXq4PLB9AUyrurDkwJTa5/GB9rL4iMKG89tDEsrLj0n1r9a1vzS37F98qoy+bS781UX6uy7fG0
MsT6bfG0G+Nod+aGJsof4s2vml6sLL75oF0+iqm9/c1RYY19R0yqqbJN6G2vAXvgJPL8xF3Aum54yjCNSAnm4m
8CLV9CnSZHqXhbd9xZ5Bemtn2d6YY0vUIJSKVLqAT6DdoK9qPeLQL8he0Fm1G5/AMGNuJUTP6CHtQBueFrWgA
ehd3NZ2AU1BL8L989BJtAEdQGp4ZiaywNV10Ni2GMoxyE9Ey9ueRymoEK1Ex1ERvHUdam3b3XYIrg5Fw9EetBe
efwcHyAHW1PZK2xUkoiHwzuVw5ULbgLb9yIi6oTI0GM4uR2/gIH05bRqyo2Ko3dPoObQd/Q79FT+Em9umtdW3n
W/7GkTVjlXoGPwuwc34a2Y/u7Lt6ba/tEnAiQhKha+OR+vRC/D+/fB7A1RrBb4bz8Pr8QYSIw+RZnYFZ5PiwIc
oqoLfatDKq4ADR9Ap9A/0C/6B2BK9M4853ZbX9t9IhfpDK2LlJqN6+G2E33XQpm0Yx91xHwzYL8FP4g34Q5JKh
pMasoAsJN8xg5jRzCLmQ/Y+9iC3ltvMq6Qf2461nWm7hGzIje5Cc9FSaN1JdB5dQ9cxA+9y4SAuxmV4LPw24K3
kCN60j5DB+AQ+T/bgp+BV8A/4BuGImLhIGpLh1p095CR5j5n0bGCeYv7A/Mj24gi3nfuWDwqfSR0l1dJ7bcvtX
7f9DCpWRH7omTI0CI1DE6C1s1EuehBasQ9+900vnUKn0Tn59xvsQq3oZ+ACwkbsxN14IPw0wnfgKXg6fhYfhd8
35Lr8RKAjiiYiI24yDAYkckwDeQSaWCSmFSmHz0K2Q+/Z5mPmBvMDZZjTayFrWL7orXsTHYL/05gd7EH2fe5I
q4XN4gbwTVwq7m1zCTuAvcRv5Rfxx/kf+d/BmpxgDBLWAu9cw5k9ncgy7/+sDgFap+N7kWTcDmeiDZCb2zHE9A
akk46vAr4NRtF2sYwS5kq0h2k4Q10P0jrFrQErWZGo+1tnzB70MCGKfFAKxvQTrYMub1N0DsPoe4gRe2/sWhqN
BIOBVMCyX4fqHxXktNht1ktZpPRoNeoVUqFKPACyxCMuLUEKsf7mkLjm9hQoLo6nZYDE+DEhNt0jIeh7Guq7Hx
Pk48+NwEudbozBnd06XJnLHFfn7NadW08rQXSp3XwVAV/T78sDvhY8akgN5H9THqj1NbXK+YFy/jE5r4G83w8P+
Crs08p9TXi8r6Kpsn7amorx5end8JEYS0Z300qjhhS0Rc3oT4TLoCCR30HRVnzkb5RZMjAHm4xgQrJtQ1DR5
SU1Ge5PFxwj4NbQGvpHebXoT1BM9oq4L1D3SEKMTx9PchNE1TcyE2iYynr7LkNZkC5Q32RZ/a/+12JGRWHvbx
SYSrJwweU1lU2z8I8BcWhxPSxPWQqn/MB+8lqyorWnCK9orQes4A2pKq5uYE4LjZ/iaFIGyWLQ1M8YDc9HQmoP
OmFNWvk1ocM1BR8whF9K7HbEvLfZD64+k907vTY/FfvvSxPFPDyf0f3CCHU1LT30Fx/5DbzEAUw4E+kI9m3yT5
I8EoLKFNJlciNZMKgQ+wU8thmZ0h/r0aSIgM0ywiQv2ndDUMKyjGtPKE5UbP6P8oMLh1Cehslq4f/wafQ/oKbh
fH/Ct+RFm6/GB1r92Pj0h/Qwf1P+I6EXa0bdkPQLP6mjX08kyCK2eZg9Mo/1bL/cplAP2itt0QJmyhta5yQwT+
0Aaf50vFk6ANdmtfwtSDK45gPG62hbctqIFlbuPgI3KjBsLl7tRUZteDt+HQno30JHqh1xGN18lflmSyopvjW9
N37o1vkrfNBAmNigf4cLkNbWZwMFhNcAndCd8MVabdCs7uba2B7wnk74HHoHb19TCG2a0vwG08qnMONzUvRtMp
kxocM2mqGaG8qSmWHkt9AKI74nBNU0nQHJra+GurFs1hRovmW5vr3M21DkrFa7nJN4CtksDvKJ2zRr6zmE1AX/
TiTVrktbQ8ZYot2DU9USs/UQLordQlrfghsHwLBwC/iSSD/wBP1Sr1vI0F0S6Q6LAZv/f0Zx/q97wZAHUNl/mc
OF/iMNF/w6He/xbHC6+VdNOHC6B0hdTDvf8v+Nwr04cLv3f0Ry7VW+oZG+obUzmcNl/iMN9/h001/9bHK64VdN
OHK6E0ldQDlF933G4uh0H+/7vH053q95Qyf5Q234yhwf8hzg88N/h8KB/i8N33KppJw4PhjrFQTk85P+0w0M7c
XjY/87h02/VGyo5HGp7p8zhEf8hDo/8dzhc829xuPZWTTtXeBTUuZZy+K5bHI4lNaHb9XBDF7WL/u0KefRtLad

LiTOiMlKEEHsfipE9aB1Q0fsyGg3n9kB+0Bz3d1yHe07R+4CygHKBByoD6tx/7wn3fUilY06IXfc2NQB6gTeDPj
QJ6CfL7+SI0CfLb4b5z4MQH6L38HrQJzg9uvz4YrjdDfjz7DfJDfg/kc4XfoCacU+H+oUD18GwxHauBquFdLjj
2BFq0z1BquwzXGyC/Gt69nJ4HovfXA5VAu1bDddpuG5QbIK+C7xjpEcgcLEvM6DG4bxAlYFMHvqVGPJ4LZR9Y9
AA3yD+k/cggeBBx4JcJ4LEokBJ8LzUgSlqkg/N6ZABP0YTM7XdbkBV8KTyICdKgnMusNw91BeGd/shTUYB8Eq
DKITC4BVGwZ5Pa3/y10M3LA4+bybY+1ngR+SAV5SH8LEB+LJFqAd4oCWoj+oFGEsM9QbqvQ8qRxXwc0WvL/j/f
Y56t/QnF+ViNb4Tb8Rv45vESXqQseRd8g9mKZvKLutU3Ahe5J/13xZEYY04UfxeMVdJlHXKXarBqlWqbao/qpX
qjRqzZoY2RfuKbrFuL+5v+kEGp2GjcbzxbdMAU4v5IFn7lnrLW5Zr1gzrs9YTthLbZrve/pD9J0eJ0+W8x/lW0
miX0lXuux0dQ9wP+2+As5jGYya84BjMNDfpQmMUswEQxJI1LcgdB6IliHPfN6CWCAEeeFzdBSeQGH21F4Cwf
H7lk5Br8hDFTGrmu5+Ufu+PU+LezAG4B3wdtjbSY2yOeCT0lQPmZi6hWi2pvjUQms0tvRgjNjPveD6jzLg2Yjl
/2gmJfXs+TlaEjjINaXMDfks1tgwi3YHd0bVnlMRBfNX5YRjaQXVhXo609dtL/bei2ut5XEbSWff3vtR1RaMvB
Ka/xK6btX4teuGIy2IkCrXhV2e3J2qzJbM1uzuvdZFBuN8rqH0oJJIV+QC6WEcFBj0EQWMheSrNSMCHJZHRHMe
5kIRKFIthp1BCvyVHCLKjcns1s23JadGnXa3BFstbB+IYK9Hl4gATGCGiGkL0nTl8hJxxEKabgTrrYspSA/Lzc
cChuQ1WbQYksovyAvx+LBtkCInrWCf6sXeMESyEsJh/JyoGwzZ0A8Rts7eXTeEmnfW7MentX8h3PjzLzi9gvJp
WuuDmVcN/7VcdIX04o0iIFeuz55b/b8kjuW9A4lx//BTJxtxR9xG4euvUZWPkx9f8+Agsmc50xdNLZF+mL2L/P
Jk6Zjk19eXTPHS/zRE3tAK6yTxpIJ3CUY6b1iCrNBlyLabE7FMfw09KAZPx3TxkDlDNA7LNZ/+u8Zam8Rslekp
Q26NrDV+YWz9WLroIrJ5d+h0tKs7pgIvEFvs5oCGRjaFcrTF+SbyNhnMquGZK9f9ERltNCqGLN8jLskvf/YZ9L
X0pd/e1L6y5Wl9zy5a+Qd0PKn9TgI8oNR0dTHBVUxofyYwJgQkwXqww7QmWiVAIqHkILeh9nyT3/p/QBk0ppcb
P3itnqYjAX5Bn04x0QAiz2Y8papei6jktZis+9Q9+jY4qPSWJy/7mPsx/6/PYmtP903ecm10dInVzdIX8p1GA1
jZRZrAY1YEHMxiznie1WLlUoN1IRfzCp8jHIXcqhlh9rTBumvDbxWEi+51s6HRCGruynPb4BRYvEbAobRuHkvb
pYG7MWv7cKHpb67pH74Nfk7e6TzuAFdBp2bHr0igFZZJyr18BEhV1mHRIdu0uTEF0riHe2jjc3qbsunIhUKB0C
OzLywp8KlW2TmR+PrL6iHp6cKKuHy2wualfAJ40dw/CXpTzbByPTFLCiTwU400VhAtcs0+Y9WUw5e0X+HMgfCa
01Q3+H4J0LJNlEcEwPeA7Efqb+DQjETTMWUHFQ019Hn6/y0cpT98Y6mwxSkiyB/RcuXAZwLD4PP2SGrHPSYjY
B2/AmAN8ICrKZBHFGSXFWxpFpvwgjubSEa8xIW6I/hcfcgHBzAH2yWMjZTzQKvAJ3yKeviNoNGcaE5MVsJhytFS
560c+UJGmMhM8teqPJUuUFF2C+2xltRaWtpYvDnoiQNDHlnSAGD36q1R0DKjRGcJEJ0z0P0prZEslA4lC6Isj
AQKIh768jeBmEjWxWg14gfl84ZMgtMPqN+YZcEkmgBrPNmsPEHhg/cqn0R0la0r20Huet2bFw33PrM6tf4TZ/e
0B6V/r8t9L3Xx3Dxdf248rr3/6Mh17DxdIL6YvPVryT4NEpa0Al7gkYbYEDIm7BOTE1ywpqVtjiIWWvgjbq1KV
4EQyxa7+nctULF+SAUJ16c0to3QnmpzWm2h3X72V+kvkdA7n1cM/AbLwjNiiFrWRHcne77/Us9izHjURMFUc57
nY84HjA9aqDQ8lYx7q0Dr/gckAMiPPqdMkmZ6J83nn+5PV/geFQuusZG1Yt8xbmJxSFUgw91qr/sfWK9Bd8ZL
SVo0xKB0UloajsajIAAkaI+tcF+QBw0hlVEbQqozqEwHq9ErI1i0QAL81etl/gJr842l0CHLgWRQgQHI+70NF
rPA6zAPJ0Ag+6343YllUUM3LjLSFWIPM2XzceSnbxZVvrp6YmGdk9HejB7Bxtmz+ucNu3vJ+rX9VxyrPy/99ML
Li6smD8jPGjLjJ8yXLJAFJ7cF7I5TMW9f9bD0ydfJ6f0j89P5jSHcX0xT2tPMGuaXLH0eBgC9QMxSYNM/qNFk
eWlcEJelsa+MVxuaIFInE5ZmDGLek0+ZUyY5FRl38aV1msJwQ0mXItp2/VU/5Q3sgsyc/s7gghBRdyB5NDPGI
iigXE7sA0V8AbQc6gPYJZLAC7MiHx+JOAZyFIbgkjbVbS0pYtA57hMSyRZ4mcbKoEasm8k0fB0dmySkiwMzeyE
VBT4CAoQDMKY0u3r6sjlyfXvfzqdmPQ5ApZJ/eeu3lyc0WI0xi7F1s++1tVt8o5D0r/+DmMbWcfKZ2zeeGT9Rg
/xxBf4WN3z1tYtnjb7LNVhlk+NMftPdDwe0miskvAzkFsJvc05DRodCxZQZSiBsb3G0Yepkgec4IiWlugJPNV3
A+MwMCFmx7FW/Uic8rW3DNIU5XpZU5+C0oUJCqUqpJDUUy14BxRaAQ2CX60zqYwwwKbPdn4RwDKBgDeUnKw+/
F15LHNn/4Icd0q+MLJA6PbWLW3Rz3jPQ8rRtGZW2fg85oAPv0WCyt2rjKS4rUlaaRpaqkmt0eo1ghIrdRptf0NJ
pNRq/MZTQIy2ZS2PKhYcsypeVCrdRt76Fg2z3fGrTEIhc5ZqNCXX0VP9PiPradAy7SWxqG3r1zr6Gk6DQGldho
luh763g42SMTuxQoSYjxgGk041ce5YEwo7JBglXtBfBIkoiMxNqjqkU0K6Gw0ZgzMxtZf+zLMNTQDgyQnm7Wyi
T85JRw3LondUW3L4YYxKzKfnkmuxp/rmZ0+ePppbLwhte6X/luPZ24p9rz7wMYXq2MKhnlfmhsy+aU335HePv2
uzKf+ch82gG4dFsvnVA5Sq0qhlTl00wnnI9iJ5LCgfEDTrDmtYYgCa7Q9kI5VqIkGwuWztGKh4mWtoUov8wRUw
7e006AboReBFRiUwRhs4cEsoEPbaMov80exmRXf1oxMd2ecKb+6etPNq1zDM32k5hPHtkz6HG/BG7/f9yq1Icv
aPobx+jTMvzbwFN6JVY3AIxWjdLWm0jxZcbduumlBUNFXf7+jPjA3eF/4gawHslc5Gn2N4VUZq7I20zRVYrYY1
JJgtirPY0jG5Xk4W143DSkE8G/LYW1hdFamWJgE+VfNhZm5VTm3DeJfx3BrQgzbh29eaobLZ7QyGmu60YLUado
IVhrBB0tdkLBeEsGWDFsEaViHEVxcBDM+SG6NXnnkLSnjYC5pH7IwszXHeFsegb2UC92aGLTUJDTDFJMC5wrIi
ysbHn5o3sYpq17as2LZCxucl15NvePqppf+Uh4aXJszTrp6QfRDA4uZ2IrRg1euHDV5bry4ceUjj61/aPYLZfV
a4IZt3336+MphmenRvLptx6VfvvnkWSNZd0z2bfuENYBOTAKPBW8sw8GLcRFRNV/DTeNW01Y5NzsVlaLgD4fzL
Eq7P0/PsXlJZ+wagZQIniyIeA+PqTQomrQspVATrYr8ysJ40ZL+QxcuzrTL46MVxgcdHbI0zPWGHE6VCTPGIAK
l61IiyGfWAKscMCxCKigGtH4wr02QYCCmiaA63Gk2Bu0HPMSJEWHSYpiC83KN0T4TtZ9hMITAnUwoRMpdrBfvl
qhY9lqo5MCU9//+/VVctKDsjoelMx9cJtkHnrt/+dZVG/CoDUWej3HfcQMxeedNHJG+2/pn6Zd3pFc+34FDv2L
6duuBJ9e+RHn1DSiUztYPkim7JiTsxWYVASKTQHMeiFRWQQFXX+hQ8kDCIQ/w6reCBMAzBpU6UF9M0F+GH9L
+PrZfsI3gv2Xwu8VwfWblHMjQI6sABNqXpeVFKrV8g1Kuv0oBrM9NXU1CyBd3eYgqX05f+PNQhDTF5UZZIw45m
XvLkPXbp0QTM4NZsT1Jffvru63sYNGa8TiIci1sadb3YhejpWFTFWm2pMkzXzNdx09SI1CYk6vcaiUynsFqNGx

fr0I6n953s7KYXHRl2W3ovrGEbhsxcqnMneLJ/Dn/yhf5JsToJBpkj/00DZPAB/DRQCVZTFGX61FIyy0DgdHlZ
0B12ctzdyCvbe2MMm9cY0ERIYONRCsMx2QeAcMspDgxfAfQrk5nc2GnDrmTPS/muXTre0XD6+6GD5fYNTrJH5j
TtjKdzB8+fZc1j4ev+M5Q1jli19dP+c05KdVssnPvZAXUPAg6/bLgnF3LegZ/qht201+fm51ZX+4dXTFFPDM3p
NLVvY86zjrQqVI81RF0LZyBRqC/y8WGRRHssqVWVGJScqFFPsZ7VnNV+bP7Y8nFvrUrpUIaUI5SspMTK9AyI
SgZIuaJLfixQ85APwLHg+nRYji8amKq+lX2gVzM0E+h5NIz3BmF2VxeKDukKzy0HwXFVwqpDrytTPBuQK+CR2s
s+iLjC7CySuMXjUWlrRdPteovlsRPUC+3kd0fWGPmgMaFSQ0BUUDoGMg25kH8wwCOMn8HriwYAjBIQKXQsQMZB
Ey1FeQwwFR6Mwwe5PeBEwd2rT87pcDGswH262F95+4c0btxU3zTH1/9/Breiuve/a30w+5JY1km7/kR9z+FuY1
TVrDZ61fotAWBua9Kr0vfS8vPvfziCTxpB/YsKBSlbfmY0TZJ+u8VE6fi4gdv1mDuAgS7K69IzXukv1+Rjo/ro
7Jr7ht3c00Z3L1+GDhH0b3s6dHvT1zFii+PS3+8vufc9NpRg9fSecEDgFVP8CeIjFZdjg2uxjV4GmZWMZvYzcr
dyhZFi5KPgF8hDwmokIBiRIJHF6LGdZnViQDRjhn5rggWChYpeIYhZLl0awiGBwSjwAdVRtTQHiZVygZDkq7Y
kYN9fq4Z/GzSodas92/diwMcsega/aB8bDHuaV5aDrb0DADiZL5kspNfoSFngmbA30hygYeyKpiT1V25hhBx+
HnmDgBH0qNq393kZ9SYkABKY09N8YrMIm8IIYPxPAzLo/tK74mlgub4gfe+5d8hgZRQ0eZtL1PrhFqpa9q03AF
xZySlgvEkEPxQpHaUYZZpAZmhmGxWSBX+irqTYQt+jVsV4T8DAsemxEX5QmLbFbSdF1WwJmqsaQjVkc0tQWPO+S
vnyLRmdoeSDTSTFeSLV5/FeD1mh3cqIjYIcE05uG0aeYBqM2MWihBVi2Rs0hgN9wW5ahUihbpfIEJ/BRTE4tr
bx3ftlD0jN43+FBWY80WCLNF5MsAG82dkd04JzCSbUrpC/j65nBgYJHH8t2SUXxUTP6jNvWwxu/wZm23LXgkdr
McFr++N3r7nsZpGJU22VuDoxnik0eiBUncZvwRo7xgpX1EG7kVpu4YSKz0m0wWPgebkbw6LwEI/HwWSRYn2Ww
eLTZDkcXt92/4wEA9r12DXacrBqwkMEDNXnYnL1QC5b0BTSArCksiqykcasz8ZGg04vuKDEISyB8IySrs6G+m
MkIh0PhtMfEioIY8TJL4ipSeWgVkvAiKUASMTGfSg7gryC3LacJK9TjqAA6wH5xp0+k8f/FT68e8/fH5ft89J5
xP7py/b0CvfvnwUV0W4b6XLx9btkN6XTkuS9NvdtY9ffeb41t/jl3HF+T+CrUcQTGbcJJATDSC5U2PeRoAUSba
o8ugI8thEmcvkdGqCwofD+ZG/fnWHd0910RWAuNzWELyagpYQL3ACKzACETheqRehtVZIFEZVNhbMYLPJCjyVt
itIW0J9PD0BaZBFwGAWCHT9+cm95/Urduo+/bv03FkyDGfu3FCzVVoZ37/HEp5V+8iwKmzAGTc2c6aPT0oX/nJ
c0i3ATAJthXaQNHqQbEUwc0yKsYDUIJC9ChVopqo1QTx00mxwqlLxCBYalQtWHXIV6GjQbJQU7xQ7L1UysqULs
mnw8A8ZswErG+9nM2+uZ9JuXmIeuHGSeLnjzVLZHkm7Hz4t12NS26d0/Q/42gF0IdYriV+JVxDGjb3cSrza9Zq
Pi4k61mJl9D0tS61EZzVo2JXJeoPHZDRahB7JjEXU9HAqAiQQYDzGfTw/pmfYlKZYHzQ5g8osjyML2IKnHvLPm
J3oh8ScCvCnPK/K4ijLI9RFPlU0pl3tyL3ULcmP1K6gD8APdZISpM8PCY/YbEwYj1W5NdLI4RWyMUcgoWZqu0D
Kokh1ETAPiuMlhbEmA5MfAK1AGAqYQGEQKpBh5rtNn2WdTvnyj+9Kf/40s2cwX0i5ZEVD98mDhN5buvH678++g
TP83DeD750+2r5eek+6IF2XDv8Jk5dufn98Vlq/3RfxXDzn8nkC/MRo08hmptyvpTG/qPAwhLCYKAWRFYI859R
gZVAfoJtas81ft3miH3StXUPRG4wgFWUCN6i5BdA0xUigxtvPkZvnzsXZc9zx+HYy7nofsj8+RP7e0fjoE/A9B
tnoCt2jUAWEMtJgPR6FwUlM9yx4T+DcOXgSQCiMam2fMjPhfhMqA0+Xd/BTVYv5TYRbyGKFgjUSZR0swhBETos
yKAA82YKHHpKv7dR5FJcCoZPdInDNwWDtiQG/g5kXRochh5LZMEX640t/OXb3n0eyPKfxa0envn7o2+nTFy6a2
eco8yHlEbXZ+kMd0JQVMwGCRjwsJzJOAZMggHo8rF8dBuqbzlAdzAFolrIH4FnKFYv/6TPk6s0h0KR/7If3wbz
B2+Q2vR0rLcf9YeLDCsaKHczHmDNhF2NWJalH4hrmIv6Muj6TK1klaymgqwk7BCyiZCoMqIpVBZqqshIUk+EY
J1GSRgjQHwqtZHHRRM5pVDj1phG6WVUfFYNSVzjBXHf+poJ0cy0I8GshRpecVwrKoI/+xU66SQwZTqnJkD9Axp
1C97TTEAeVJA5SAjTyA3MWBxn15xq5BLHr05ozNw5e06Y0Sa/AlPcNTc/D4BEYLDfENiE3XgHfgE7j7PSmNPSK
04N7viNEHv5eh9mUvr5BTei7Mfp+V/k3nwGhADWw7dd4q7C2NaBd+RCa2LdGiHgdga/Sc6K55R8H9HSQ8ck9RA
ULuJyqYxZjNNjz1I53J5PukwdtyY0eVBmIydfI9uxyGyKRWZjp2jPplhkNsUisYkWMq1Y2FI2YJGQ0PEoTxjyw
OwMReoBikTGPD0YdchgNvoZduuxJ3aekjZI+07ue/INWIKZ9F/S3//rivTVP7FFy317/U3pvHT4chv66hPcD6d
exPrz+NFPwIiWyKdkd6/Jh3gxsIcQfXrzyATSqjfhFjedPV04yL1YiNbba4xTzMvNr0C6DHo9Uqs1VGtqxQJb
1SzCrM5i3VadQpQuBbrv1C4cWqlJrABPbAFBqQMD5hknIqHmSEALjAc/GCG7icbTv3toy+l7DNMw8Ky+6R5e03
KndzxL86+3BZfzx7p4ZWYuY/R+Wxw2yNyP1nAh70Su3s6M80yiFlh2ph0Jonv56pNGuWqs8y3LHQddpx1ioWiP
YkkORzY4kxy0p0I0zByeIyQczgdziS7hfApCBs8FkQ4DT3B+sP+Hhom3ANzCg/YB9GULIUjEu3ayag0B0wD2jx
qy8kWUHEURLD9RECvcKM+rSStBNJTaaCcZdZIG+L1qpAuKAST1SnZyKf1ZOMQD7mA0p+NvXpIgmI4G8mamXY99
YUofBAUwmC7JzSwMWHtg8PH5heEC2z5HbKghzj053XFDp3tHGnPyb2yJk49kQgb6k08p7I9roTd/UGsfhe+gs
YmYRdtC89/6vLuDohECAi6x4+u9RpcCy9f8M0T0pl6bgABsU/pbdgaADPYck7txDkQwE8fzJmFDR9cTVXi2u46
VydeSEnWo/BQl0HSsKuWFnA7wuNN84xzjczRo/X7LIwfo/VzIaMKUEPuiiSBI+KhFxJoi9o8QatTJZuepIzKoa
CYSXw+SP/hs6G6DXwdi+CKVJSIuNuIEJF7U4l1tbbHAPftqPmMQSmjyxLjz6b2JgVBvRQ2sFlgSsvEEJui8sZur
X1hbs8pkvMM2bVr5vszJ44YyQmMyphxTalm1UJD0WKp+Azjmv3EM0UeCilszxobX74rJzC34fSd0Uqz31Qy4sf
HspLia4An49susT+BvqCxbSk2NqoLB0KhFG2evyo0MbRYuyBFcbdo19qCpFY7TbsnmVFqeySnJCsZ1mVfac7MT
HP1MDNsJzRFd6LUioaUZG+ke3eDPWjrKwYjzmxv0NAXBTmDwnb/DPARhAm9ttcxhMRsBMKd1mpFJxzIjnUI8
QrNWBkQyDF4kkRELpQR7iIUw3iM+nZ8GHLhVsd7fJm4aSLPY07LDjdDYNKcKqNBxU4QzIC1FIPEYXXLRcImslv
V42GqhoJrBpKqIUnZbhGYpFh0Myq/NyUyhaSW0dAFVbwLeU+8JiZqkcF2DsEXInXZ89+mD/Ac+feXPIWgAu/4T
7HNN13XW5acu04vPvbRiyVnrmv6Tvt25lyEB8ecmgJ3y9ti3MyQ6md8sbffgt6Q8/1pfe9+TEe7J93T0Ti6eeu
vbB2ke+Z1V0vvSDLoP5G1Cb3JgT8x4kEFakoA26QZggx97gHSJ16LpG8eQ5E2RJDt8BaHl0MrwtGbjj+6//g90

CgqTjYA/Yf9ReoSsjSmIBGxfmCvWMEpRHD73CylitZkVQ7bTjONlHs2/zb+hkCnRMDCVgDGA5jpSwARJxJibkg
NDkvJLaD+N3Zb3dd6W0VLq7oi/pwx2/OW/bjG37xj7HrL15Rvr7E9JPWPkE1jFF0FbA4r18qA+PHo2VP4a3YRK
DFQjEivFC7jtMprLTuFUs44iQIETfWEQ9YA7sP4YHz5djRRG4whLmWQ7hZ3mHsA644gC2gJtbVAR/CVcXHN0Sc
HUB220cmJFGnVmIuMdgUseIgSASJjzXCDrvlJzQsYjGzJkzV0FoQA/rYQLe/of41Q/jf4a5181+cx0aRHkJkXf
YmTUHCmrYGLRBVOCFwiLFQlUjXslyVbg/KWeq2YFimXK12Kg8S84wZ4SzKnWNaqowTbWarGRWCqtVT5GNzAZhi
2o32cG8J0xR6WA3j1JUOUSrcqTAq0RWSXpFKiJcECITACyqVQoWMyowhmk1hwAkUDGCqKWQG8evjIkMe01JFNc
aVAivVDs0nZjhTDCeHm4xBSwV4AoAXMCW1saMVuBKswLWqkMwYUtMZ6SuIMewvKAQFUpAFbbElEaWZeA0Uqsa1
+jF08BKTp4tGkX9r4X+QxYdwjDHwh0vwetYeIn8QoVCTLyPshzeI0pPyKTnFsf4t1l7I80sEU9BD8wdM2Y02EU
mBc6BPxxQQE/EsQUP+AQPWJbL0tIL0j5p7wWpAbpk0LuX0vU+7MkbvaA3MKziQVwu5FT09djsCM4nY0gxI9mpz
FS2niwUV0EHqcKqAlLAFYrTOBAmwFGC0DROFESFACLG8XAUFUGjUqUE643BQSOsWiKcQILmCzxdyA9ICxKVPA
tSKKqg7wWfU8NgwFpasPqQn7Kewi0D7af0gxw/wSFhr1DbsKSE5mVRBA7Q8LF80N92oEYhHu0HZtPm08Zj59+IV
jL9ghfgea2SiXD/10aRv5N34++R7HhuXEdGg/03FGJHdPeETL6V9EWSMLU7VurBFnaFc6r10xUz9EKRAfQrmKR
sIUxh1qvdxWkkI1p8uJgUZ6cGjXqBE13hZJurBa8B1eD2CmF3hoq481QlQkmJyyxEU3el0Hs1RV39d0FCR89er
+NNokY04I2o3dtLqPcr8VMdmgJMDPBSaYPPRJfRmtFK/T2Y/2QFH8kvsCSDRRPE+To/snvA/bP6zLC8IRkVED9
yum1+UGaQyBZFp2Biiux/9MRaLIdcLZ3isb0grghTqEGGBwssFDePr30I00IJayd02hc7Ub/t0yZE70G4eZeF
vXDi39T7Ffu4v75wvH6+bag2mNI7RYak2pVFLz3wIbjRzeteX9Ut747Hre4eK3GLTkV3yN2s6ePHjYgddhbW6u
rN8c3uZIZZ0WaLwvEqme8umrDiyZ8herb+rYv2SB3EtaledDsWMY0YafRYxeTL0o8hEPI5uYeg9LjVqnMYdHpc
2boM3AUGQD0afQFH9PHEF25Ik+a1BGDPwPERGXu2Y1WXmnlzSFsVEJiEWwhbFJ4QsAsML7prAbOE2WF0UCjMsA
BSydlVqgBAnT1+4tfHH/2158uL74zu2gHmfl447+5/0io6iR3Mv5fA4dIrdI1SWoqDgxcveTqG7u/f03CprEH5
DkEdgwx59L8p6q6nbHmNq682b5L3GNn+omGrWaGMfNup6BxgxcMJCXZ9GEjhrCzweLWhm00F2yjFA755y5plxh
oWclAiFr9K7QqFwIUQbVFGUJax5aSXEqQKopTuWXCsqVVRMCnAoShZ0PUZzK/y9wkjn4DIuYZGBAgLmcgsYF0
VQcCPgh0QL56Bvbfv3cpS/3677qidkP0/Z7/nbsg+vYeNHFDmr6eNLDu2Zu2/756gWXTu0c72C7Uw9Qvaih7TL
TCv2qQm60IJZdoK3SjtTuZHcncUHRTHRuiH+43YJJSDw2FZdhytBHDUanVxWG8IG30T+37Pbm69AFLl3zrTL
oUSYWXQdtkCAHCSFlkhiCBsq9C60yJtBv2UAB5MNG0YM82ixEA0w/PbF9yfydi1ftxmuGde+57/nSl2cdkq7
/8CUed/Xjc++8ef5tUpDr6U/c13ttmFSD06//BY8EHVINqzqdoENcdF0kVscWbRKfcu70MpyW6DizRWvUWcwxd
cwsRp24v+o15gx+izmT9In4qeIj7yeBq7arAdUzwxkjGS1y/hTdFqs7pYgXBKvf7RKUBqsqKGxy7XQdhjHABq0
6iKI4lGrBA0s13GH0GU7JEMIOryh80b8jIfzgyCuiFzEuI9MyQJ055pbB2IEiyc0HEta5cgxs8Mcy3sB7DHqT
XqznuXVweSkLBdyIXcIe9wKmxBCKos2BGHhgNMPpzhIRDvIFaz2AEZT2xBwpXYDMTUtDrMeMwbNAXyb2uJWiz+
xaoEKEDgxvIw1oRzZPIc1DZg0f1SYb9Tf/IF7bNNv7uxuPiDckTV0Ue+hZ8Fzsf8Re1WRFvse2MXhAfT19/Ah9
/R7/oXTY/Krih/PG0zSg6KHAaAuk0LzKx86tAZ/nrAzXKBIBnWHEFWZGES3LzSzwCduciq4Y1KB8z+Wo0hajM
KRp3WqyXam2aH3XHTP3VpQsTiY4p0Ub9V3xHck4EVOQJnpBF5cC8yQGR4C432wW9eTt6rgdJmQ4rN5VAN9R1sP
rhhA1eW05qQFwke/sq6m3XM0+t2QcUY1FMqZq6CrHjLfbKHYwPzzX3FvoasVaxSr07aZd7d3hH2pEkFvgm1uS
o9pQyGaYUlo+6HUqjW6nLEDIy0BeTYc1Ij3L07mptWNmrFHY5MrvfNkCutRZRCYhf+RHmjXY8G7RgAjjYU+71bI
OL0qAwpQX0o4AmFUMQJiUGlhfikVq0JupND0JwUBT2hBuChfSJpt/1l05+OnLwcAHcptBwm6xgpsiXPfikGUA8
0LNWuNcA/w0SBsTL500pmS+f2/VV7WBPu+fd7sRCTv3nJK9INLbzF5S8++EZlcp0DJ+/oJl1gy3oF+jTezH63/
vLW16rDJU+M+GLO4H8CqKPBGL2EwfHbXn1+P5Jy0m6bE8uB6ZSnWKFNQ3dYNSINsEmhtmwab4wXxRNGmKCxXE
GN6y5VCs1USVY6ZYosoKdDrvrD/knJnQK7d726QIW08FsUYRpIFueDQlGHRiBJQp4dcYasubYzkjh/rzsPQjn
qzG2a81g/L/fIi/6IXaZ+NDyAv1BTvbPoqfpXJiY0ctwsVgV9F4cn7MJXzLgrHFM3I8GeQ2KjA0orz15qcipe
cuiV2EPiV4Tw5prz8MPywtC+4o7T9Ryk7bI0GBfK7zZQIHMYIjVuxB4B/4cA0/W8dJ0vHBXnAenUwg2GzKNQD
7q+t3sWBqHFvTCAkbQXYZIP48LmZun5RVnNodImjdvLtp7/JZCnJGZfu1Eww8dEQh+ElzcAvylmpEI7Y3W1BPc
QsYPAoLbxI7mp3CJ+odDIHWHOMZdhBSGYhKKGymhy8iQMBIYUUI05WBTJz/TCD0lCrC9k+MVIkfDJ+C/MbxS4
JW8UwOri6JIBYbhQf/EI9iasJRoJ5WAo/IddU3AJiyVTUKwkqIDAq7I71jqpYzhluhP6MUSUY6vgQqaCxn6wh4
UDIGGff976Qp+MB30sFN+8DJ2ovPSLPiE4lrjXSV3L7V0Egad2RQNAa50740kkRh9SLL3dZNvwB+Ex20urk5s
YQReAR9zgfZKLghvyJWDCu/tbz0Jtq0N1YDIParnaMUE1VqQNBpdMdcGJawv63Ta3BtwVPskVZEzKCCgoQxS
WXuCDzi9HhuwnBNnBGA0sKRFqy5XXCv6K9B6L1dYsBWB0e2VYaoqNHYiCWWdim2dVh5IMzyFNhJqg/GcmvN
Azql1ly/ORPBqUeu3vgjKc0060zp+xsZjM335HSszSlcsSwp+9cFy8gV+8evG5H/HFybGZ2/2ffp9IuyzrTCrq
N7hwYG8s6zJ/hCcub+bC5np8ncGY1Mdv1YL0h3q5S0gWA49RRhd0FM+xRB3IkgQndaUgmprGEB0N2tf46LDFYa
ZbbmkLHJcwrENw2BPDyvpQ2TLsyNthd/elsWi/wvSkZrwT6j926HMjn6fjC2JJncZaljdnev9x9Cz0dDGsGfS
DbaaWdz08FsvZLG7UP2V9id0l7tDvtraIZ8WP2W+1fzare4i82y6o3UaVQ3A4LCSscyYpwhaAEFuWaiy09hk4A
djC0r0JlQtb0kIqkwJmSwMJYcEGOU4D0aVZHYLxColoBYOM0UIiz6c0SQ0TJcUog1wUUYGVRBAyAUWKGGEfbW
i+4CjL23c+AL8k4Gb0j+/kg5i45/4eVi3Y+PYJ28e3HuFuS9FUzSuPQKTrsJhn+M2mH10nA2CE3XQKRRxqzbb
nGnjUREn8ug5d0WQcdr3S5VspaE7c4UJVjX/miyzhFI+ZfwWYc0fWgchtd1iTEOUNsCCVBwzgrJNihDSHGJrd
Jbha1sa1FnegzChlLQGHlK/Y+E1VERjdHgB5a2ew8uixiCkUsb+/Nhd978mHZ63ZdHQ7sXNiz78oGH0gWN1W

x4YuYM5sK5vpET6M7Tx+Y3j8jx9419QWSyRhoMsVKEbfWhxLKfQXm2vse/C07ldLj4iGm2Myu0TTDzjdqqSgG
MTWvUYnbCKlg3rG+5bS6VbW3Z2GxvantLk7xqDSI4RJkgFwovJMjFgDnkUbVbmwmMzJiYGTs6sH3eDMDeAnKGm
ub8HK44+HpVOK1vy/yd+NG7sjP2vpr+3IK90j/i5/DSsTubJmx6ZMxz71wkvfqkVG64Dqhe9XDYbwI4A+7Xoa/
IE9BOA7ojFgozIU0BU8WYwLFpTAqDQh0W6XAZKEWnCVN7GjmMphZcAQokYerQeAyoVLA0B5aeoutLEqh2Yu6Th
9gtW8cQWL3X8uLdnN2tT9KvegJUwpH8rYR5gyH758Y3U57DWj7mNbY/3fmDM2KPFio2cxuNT5k3Wzan8pGUYDj
fX+mvSqkKj0gZGZ6SMjW0SL1Is0hbH5iXMi84L7TDs6ubiQEzk0tnM0wQXUuyueyWdHNGRKeaDkhxfpAEkzVKN
s1kf8v1Ngms02NLmipTUGj1RECZ/kyn1261h229IiEhHHFmab1hfS8UznB0zzp4yzamq5Rk26hIDzna3KJMSNs
RVep501klAaU0wOkkZAEI1a/1+pEiJPgxokh+BGvC/NhthHNJZrsf+3TJfuRP1mrEsNKPQ0GFELBVP/zvIEg8B
pEfIqkJb/y2jSPyU0gY4IBb3Fr8eQtKBTPTZHX+Xyw1MVf/IAbLd9Vt7hm+79HVved9duQfd/che7hQr6emTK+
IDfpwsmz6p1/+cEbAh/HgUd1HjryrIgW8iUTvss2v75u1LSe2VWDYpWpDpM7s1vFk4+e/3Qb+QXmLVbD0TBj
QIT0PRVTYbyhBbWqJfGgqy1yMbWqXBCdMSrPKNIovWom08DGFuWmEFAdjN7Z5pF7s5k05GsIpNH78iT5LUWqb
jHTxJGV8I5VHTeddre/eGLFkaj9nbJ7x0100Pc60kS+vJFYUmCFqsU4jLpPLT60HWCWpo+4b5EvQW3Z02NtaJx
XzWTBQm0eww0CwrFgHzMRgViNMqEa9RcQcJ7YLDu5uhjKqVjmd0Eor+0GHpSUv+aDiD92fsJFLIciQmDAhsNA
7UhsokH0WWLdpCOJCZ/eHXy8PNU8hgdyp678d1k6XD8SLhua03zXqGaK9ceHZNq13PjV0NfnESe01AKeZv7CZC
Gy9WEYZPg1A4FQ0jUxjpvKN7CpuJ9pFRNHLRirYftxKdjV3hj3LiX0j90XoCiWYUmSXBEDGLrbZzeCk+dgW/PB
hhplpBIwNwq0Pxzw8WFPWJQ4gNty08oKJpaQoL70fHMXUA11+C0/nHYm1TF991b6a6VeIF5ptLBLAJNIPujJQS
BzSAJKMBULUhpCjt0HIHS8Ho20/QMi33vuvwGN00KFBH6CT4A5CuFYGJvHn2IPTTkv3nJDMw8qLzcy0GxeAQxh
2ISJu0+TU2BdbWsXuUUD340qhr6qRWS0uUL5NTjFvCeFeT5TnVKopwgxxsnK6q15YJNYrF6LWCGtUSnovqWIWo
IUcMzJijYDXzxbjYvZR/CjL3w4Dw6pLgIGV7TDWkCBTWEKfApA4K0AA10eg6F5CxHvgot3QMBjKIUFHPBGgP9
4YwSkMYPQH/zdhgk/EjNRTBjwT47eeAsXfiSmpbiwSg3Nlh9Nw0z6JafsgG7aZYBYzgBmf0rWGYqzz5kzB6zaJ
JKTRFeFbi/H7934e0PPmuWzh27/0Ex6R1gaTMz40YRpurGBabnzTeBoe1y+DVkVSiPegrtax8Y8Ap4IAV4BrC
UBkwTY9FR2C3akRPbc3SFRBK2AapKgVXPn3/65TNpE170nfSTJF3Bi9hMqREv4uI34p/hJ6R7CYD8dLxapL6yr
0v3kr4du3eNZZV9p52hvkKhsdpYY5wqLGAWCGvNm2En7mbLJusm2y60y6qvRv0tVbZzFrace4sjjdw0tIP02zy
uJcLZLTyr+E8WtUrnFrXUCLMmgaBT0bRZ7PvVj1rBFruYGDuUS75i79R5iaEOgY5s2IeYWU639HAhtECwR3rT
KPNZudgMS1Ioh1AZtod9CDCUV5yOYfG0XA0zxDY9ECdJnk7Rn4B7NSB3mAY/5nQwxPLnm540hT1ZKbqszP1XC+
tN09dCEqymV0lX6w/viJNaebFFzW83y4+mcIOAvf/iPIKYjpMM+g2ujv3n1hZAV+NRqIaPJiHbYgn8gs4BYxwP
kpHulKJEqBTmCKCjwnWPxZBqEEpCL0Ep5rphxwq9cFbhqhsQtPtFjSCKify0qEiulqxcclpKk8FGNB7WDBdB5V
L7o83M73iq8mamw34/XUM2r4+DiOyL8gPBOHBj/0g4RcRqAtDh8ag3xHY8cP9zr8gsU0mqvs05zWrux/cVly8d
y88JsvDI0Ykmce9AzaZC/WJpSjtdSJshdMFXrsgbfpbHXGXDTs1LG5S1hh0eQvzWLH/OILX7a2v3gg0H+trbA
Wlvp3MPDAJrbvEKXunLy4taOEg5UwHthXXT90DykoIhumquby83UjExLpeujzz25TT1WMA0CVWuXzy04pqV9M
IhphvRP3xaW5M28SB1Q2ThDHW/EFDFic4U6TqXPNdcZ1A47rRuNjCj+vS879uzRusVLPk/UDSzaJk17wdvy+Nn
+di07860J86Sm/g4tN/PSxPtYo3Z8UapcjbHtuSN6qI/80zYZTU7kuqTgukBvCFBbNXBUd9s+bhqnPHMk3b+d2
L1NV679umeb7tim07RpDptf7c6mu7Er5f/f1RdWS9P/0jUQ9prfIf8nsaHw38HuhP/ZNYKKJ6pFo+B/bo2G1Sr
jYLUAb0iQtTiWa8pDjdCdw/s0qaxNq558T/3kedMnTZDvkC/Drd2ACoGgWqAppEtBFoFBAY13gXUANQW6B0gq
0A/Q0eJQHagCFAhUDVQDdA0oIVAq4A2A+0CagE6C/QJ0FWgn4FpIpAdKAJUCFQNVAM0DWgh0CaggUC7gFqAzgJ
9AnQV6GfAKUQg01AEqBCoGqGgaBrQQqBVQJubdgG1AJ0F+gToKtDPMMeJQHagCFAhUDVQDdA0oIVAq4A2A+1qa
/+hDLuVx8jXpZzSpQzv7XR/tEs5rUsZ+qHT/RRZu/17GV3KMKF0ut69Sxk2nXS6nt2lnN01DLqv0/15XcoFXcr
As073w3+J6FTu0aVM/1vf7e0p7VK0dSn37LiU61Lu06Vc3qVc0aVc1aUM/d2pPnQk314/6tndXh7QpTywS/mOL
uXBXcp0FeTt7xvapTysS/nOLuXhXcojupRHdimDLHf6Hh31t39/YpfypC7lui5lWf/dJv9Tu1yf2qUM46jt96Z
3Kc/oUr67S/meLmX5/9/e9n2KFN7enlldyr0710d0Kc/tUr6vS3lel/L8LuX6LuUFxcgqZrVb1GX8uIu5Qc6l
30Q07n9eZ+b1v8/aiIkug1lbmRzdHJLYW0NZW5kb2JqDTI1IDAgb2JqDTw8L0ZpbHRLci9GbGF0ZURlY29kZS9
MZW5ndGggMjc50C9MZW5ndGgxIDUxNjA+PnN0cmVhbQ0KeAG9WHtwVNUZ/869dx951SSAbBKWe7fL5h0hCAiEk
mXZDQKJGAjQXQTZTbJxExPJYEgFB7qjYGVbqkWoqPSWiuhyGWTToTegNDJYZVoVdaRqmVHqq90RsS86Kprb37m
brIRRJn8w3jPnfs/zfd/5nbPn7r1d69aHKY0iJFL9ylBnCxnXmK9ASps6Qp0J0fs50Nym7i4lIZsKicT2ls7b0
hKy9WGiVPtt7RuGxme/D/2pSDjUnLATjzcjAKVCZtNAJ0U6uu5Kyn19oNb2tU1D9uy3IZs7QncN5adzkJU7Qh3
hhP8Ybp/Uufb0riH5KdBpnevCQ/7Mj/peIwatQGspHw4nC7hMtNVElr+n2kmClDtxNZem7Vpz3ZyLlGU15DWL f
m7QPzqe0/t5+KuCTiesX0CRMuzPqblsIgoncF+Ie2hpMUyH5ugUU0JRjXolejT0UtK5tkoyp6mB9GfRBeplW2
nDejb0B9F15LcAUj9bHtcsrQPsQ2Uyxa60yR52dgc2ZaaJr+hMXPf4/I7tg+0sxys3nmWE8+glHmp7En2BDWTz
H5DLraRqmq7e0tapeDMB2gTvQoumjcGTsQnzHVPsFKySuxjMmniRI7Kn9SXiZ/VK4JLC6fLNAkKBcmQnJfJw/
YH5f/YL9NPoF+MGHqKYLHUfmAvV3eNVFje+PyL+waw5iHEmS9HU0Pyh1Fe+TmcsNet0cTdsblWbCvcKfJM2Y65
On2D+XJBZqVQS6z18nF5a/IkzAQbgqCutxZ8gT7Lnk2TBPtvoLZ6MdZD9tHxWxf3LVQPGYW0+2tKZq5R2N391Y
Xlrs0ttE9o7pwT1F1gauoTnYVVRUUGf/xsmWL5RbLPMtUS4m10JJvcVjyLG0t2dZM6w+s6dZUq9Vq0djv4pWy+
Tg7SJWA5WCv1Ww1aexZKKXj7JChPPR7q2QVRGdq+nvY/MyGquxg32ZnANZ1GxwZo0d6k2oDr1liX0SYcgU0I8

b7iQwq0ALSWUPaGbaen13pa0ye27WrCrvd92ChmX4XvLd143Z1T21DX61xx5Qp3JGtweG3W3DzHfSrvUwhT0LJ
bVLN/R2d7a1+MJOX9DpC6MH1e3dEZsabVSUI22d3KCoYn6wsSnCaSisdjrDXrXN6VW0dBvjrjC3cH0303uEWnz
L/Eda3GFvvNvd7X0GvIHeRs+61SNybUvmWuf51lweHmwdz9VojLsi12pubuS5VvNcq3muRnejkYtP3tfa4LmzC
7tT8bXWKmPhg1qzZKVfVUIBr8ahtK7nkwD1G16ngpNUcqVjPnMPL+D/i6ng8v1j00vUeZgh/4vsQKL2s+7MFg
5hwboAdpHh8lMz4AvpFvpETrN2vDbXkV9dJZNPBtw9kqkUR39men669RCT8G/i07SbjpC6RjTQeNg3clc+kbIb
vCNtEX/FU2imXQfPU+zEHUnXdAP6L2wLqX11EMHMF5PzCkckcbz+ofkpWWIOYWWF7X6/TD1E215KF6aLfQCeY
S39UjZKMKVPcYPUH76QX6L3D+vSI3q2f0c9jq9poAjWgbWJ97Lx4WLPf0z/hz4IJAqpGfMDtIt+jfiH0QZwt
PrY7ayL7WK7Bbdwj9AnbTWNH/wa0BTRArRqnMr3A4F+OkX/pi/YZ4JNzBS7xBf16fp/KI1qMUs+kzB1o/0MbSf
mdJyZ2RQ2n9WzTexhtpu9KRQLywW/8BPhLuFjcbG4StwgvindKcVN00yPmNMGL+rH9Zf0t2g82ekWWWebMbuTd
Ib+S18yEbEmMBerYB52K1qU7RP62X7WL9SzaXZG6GHvsQ/YZ+ySYBLShXfCidA17BIO CieFV8VWcbf4qPieeFG
aaxJM+00fmV2Wvw42Dm4bFfWv0M/rn+0ItZIDK+0hxbSGQphtJ02jn2IWh9A0Y9V00Yt02mgfsA10gT4HCsSyW
S6byhahLWY3sxbWyh5nx9B0GLX8T8BCCCLC1jBemCA0CI1ChxAV3hKiYp5YLC4UV4qH0V4Wz4qXxEuSSRojjZM
WSDW0Q+qQ9qI9LT0jxaXTLNM02LTStMUDM20w6xyfS66ax5s3mnOW7+zPxPHIt1lRWWHvid09izL2Avf3NJb
BKqn0p3UBPzskbag9XYZ0IUw+5qZvcDr04q1FeLm8UFwhtshhN0N3brXtpE28RVtF9/W+yhv2CntCNklH4rech
u+iVW5x6agl001NxFxUWFBfmuSc4f0hQc+RPycnNs468fN3ZMDlZmRnpaaorVYjZJosCo10esCipqfLCV8p3V1
WVcdoagCF2mC0KnrKhVI31UhY8LwTTC0w3Plis83QLPd9KTZSpzaE5ZqeJzKuorXqeisZVL/OAf8DoDinrB4Bc
Z/IMGnwHe4cAAxWeLeBWVBRWfWtUdifmC3rJS1u8GHKLlpfzgcFMaD6zS/NamHLA0n3v41Fyn16fm0MHDJrp8o
Wa1fonf581z0ALQqbXUjxxlpaa0q6qTt6c305u2amxqDnAut8qtiKKAKQR4rq0Qd7/Sq4zd+ZpTGHOZ80y4zqoK
rKhSOVanu4HaAy8Ugl0I7INU2KAgRB34VbZ1qAheYxsq5eUmngmuYJuipjg9zkisLQhwaak/nuvONQ5f1er98
Rx3jiGUlfbBNlC4MPv+snll8ziticNg2J+gn9yb0bwXwatt86n3Q2qVJABhHwFmD01WlyUjiRLEz+S08k2JNM4E
TrgDDNFtRz3xVwJ4RXarJVRNSow3DZUS8ieKCbD54Sk6u8RDyB0AfjGX0xkrBP90pxC7iaR10Xvh0pCY0pDG7M
i8SN/KFTu4VLYWG+W7+sHRh1hGbM8LXt9tYU8h0m+8yBWQ0Da9ZHYsHeL3foSoBKPbvSRWo5R6/xHGdgY0pm/
VyGvvx39Ucc2tMJfyrdqbRX4IZaVQFDvA3VCqVCFzFd8rSkyJ1TTHlColgs0kuQwKQzgWmAwEG/zAiZYhozuQ1
2TDgcBsxJnM42AI3GMBRGgbigBqqCZ/DacppXiYivn1/iV+NerNU93eAFYB23eg3q80Y0cGAvAqT1aKije12oZ
qnoqay4thvzERBF9doggRiMV4zAa/06E0xGJ5MF57S8gaosV7iGFRtyFQ66xaD3GgggdecYa0Jw01BXgmE7D1
h7eUfjPfnWEZyTrxsibU00MA+GZ1wjhWanBePaoEK5IVjoC4TmouYIj/KPvD+G5IxCuvDrC7mTdKHIEqnUbCHu
uEcLzR40wd1QI+5KVjkC4CjX70MILVj+Eq0cgXHN1hBcm60aRtah2oYFw3TVCeNfoEF48KoRvTLy6AuF61HwzR
3jJ94fw0hEIN1wd4WXJulHkclS7zEB4xTVC+MejQdg/KoQDyUpHILwSNQc4wrckEXbnqXT50Ry94tila34wr7o
McvxTmmWTh72EF5f89Rkv0LjS8WaRDupIavA9CP88+fcfD5F0Bu9uIr4BVSa+y1gn4+GJbs3UiM6gcmx8eE4jC
Z3AW87RMYwgWLFyDFFMoFPKb8xyZBWge6Sd2ld/Mz3/5XxNWNQJ7/jI2yP2sSjyZfAB//JzjFiXvA5ffixDWVJ
BrzuHdz2ePmPylPIxc9n0afkFzuk3jhttrtvTcNIsJHwfb2qXsldafJc3y7ulobwZCI7tx6WG8D33bBTsTMkl8e
9i6tZ2RcMfaZrgxvOUl0DHjuxfVr6iuq1taUh1u7w53tTaFDI/haLDTBH3o4sokzwT+7Y/+D1pBF58NZW5kc3R
yZWfTDWVuZG9iag0yNiAwIG9iag08PC9GaWw0ZXIvRmxhdGVEZWNvZGUvTGvUz3RoIDIyMz4+c3RyZWfTDQp4A
V2QsW7EIBBEe75iy7vih00aIUUXneQiyS1OPgDD2kKKF7TGhf8+QJyLlGILZubBsPlap/fkE8g7BztggsmTY1z
DxhZhXNmTaDtw3qbjVDW7mChkhod9Tbj0NAVQSGDI94ysiXc4PbkW4rlob+yQPc1w+rw0VRm2GL9wUrQCK3B4
ZSvezHx1SwIsqKX3mXfp/2SqB/Exx4RcqNMtD+VbHC4RmORDc0oVNNodbtptgeT+WQcwTkeya7Uq03Sjrflfp6D
li49KdmPObeoeatFSwBM+VhVDLA/W+QaMZH3BDWVuZHN0cmVhbQ11bmRvYmoNMjcgMCMbVYmoNPDwvRmlsdGVyL
0ZsYXRlRGVjb2RlL0xlbmd0aCA00TQ0L0xlbmd0aDEODMxMj4+c3RyZWfTDQp4Ab1ZC3RU1bn+93nMTB7kNXm
HMHNYJu8XJJBJIIRJmAkJ4RESHkEmSEJBk0gVaSmIIOQLxBQsSpwUYsKtRYrnQTFAaqXhVot1hZrvVq1KFVEa
xHrVbwK0dNvnXlSkuV1sdZ19Zz1n3//+/ntb//nP+fss/rGm9tpDPWSSPUtnu7lpB/jPiBi97V2eboDttkG/bv
WNautAVv0IhL/Y3n3dV0B2+QlCrVd19kTbB87FvasjnZPW6CclKGXdcAjYLOJ0La0rtW3B0yYp0HXD65qDZabP
40d0+W5JTg+nYRtXenpag/UH/cU9PjuVTetDtod0L06b2wP1mdNwPchYsiNpRsohFaQkQSKwrmYyPhRqI0klPJ
yyN03rZeXRPZ/SdEmvbtHMwt6eeI3yq8//Eq7lBn+TMh14CdEr88L0MaQrWUThTOUPxH+jInYAV4wfMT6qCHXR
zWQCshESE7ugMlxmG2j2CVf0EKYRaIwy1tJnz7HCsD/h/rVywoc4WMopHVDuaV1w4aa7MoQVkd2iZGFucima+e
g7QmLj1UM2lSoqQELDNpTYZEjxG6zDNmXWS7ZfSbmSLH8r+1ey1eQC7Zpl9tEyyvod4J+wzLq5UoH7S8kuMTo
I7bfBJzRFpett1uedqebXnKPsUymIm8QctAJdRBy1777Z9fXr0ozm6esTmY7sGLQ9zddCyG/1v36AX3B9ouD6
guvv0gVYd0NXKaz7hiYOWLluGZRkaMkeYZYmt07LYVmaZX+lj6YOW2bzZQcuszFctdXzoQYsjMFBJoPdJNhx1xU
WDYPNsRS1ZghDRe22G2WG2zLKnoP+/h7ZY827Wwyhwfe/yZmqwcW03m9hIf+0IfgysA5WplQLVmPst+TjMom7V
Q0vvPaZXZwMy2DVo2Q006UJNlT/eJHzliLacyazL7ICWQdMgCH5vvyDPuMLYZFxiLjbnGbGOGUTGOM6YYY00xp
ihThCncFGoyMqWmySSyYBTr87/ny0VeFGuI4sog8aukp6MEsYFVxKYSaCZ5DPQHfFrpiV0i6mILqt2fsvFrWe
6nbn/OhL/lcxNZKne7XWNTd59qc3eIp7wpzZuf7/SbZXoXvdQ8+Bhp5PFrraVZdbdbVD3N4tazoSvb3LrNaBT
3p4gdUrZriXtXZw7Wn39qjtTu8nqtM60KC3G1W8kBC3qM4BWuia3zSw0NHuHGxwNLHuJ7P5QL2rZs6IsTYPj1X
j+paxXLyzGj5Wvd5u1FhzeHE9H2s0H2s0H6veUa+PLZvrWtFYRfJRipaPub68g1KlKkol8r8NeYdrddF/Xj5Bo

f4h/zkRkY2lCxn3IoulXyHuPE03Idr8kfaxEFLpHCuiP7NUlKvKUbv0F8pmbbQw7i66CN2AVHmY5aF0iW0nn5
Ku/3d1E3TcH7EZIqjUvrYv9b/sv9rqqJ+eoEZmZml+g9RIW3EuYseZOHCMv8AJdIs+iH1oo/f0tv+Qf/f0H8Jn
WHRrFCa4v8LHEXGThltpn30DF0YynLYNf4zyE8ExsW0zz/bvwbztzqNWiC2htRjtNLOWDJbLdrFT4jl/r/8uzG0
syhZQK84uup120oP0pF5rmTRWjkP/TqpD2V300/qIPkfAzWZV7BbhdFv4mfSFGmX/wXgWIDx3LSbiWDFxhawN
tbNmRPsefZBCeueMQy8Q2pW3oE2BbQJnqEnqWX6HX6C31C5+gbGmISMFWwuWwtewjt/ioUC0uEdcJW4W3hvDh
BPCUZpS3yHfIRv+R/w/8NMI+jHJqC030eNVE7zuW0km6mH1MfM9IOGqDngfZdepeFsihWyCawGWW+u4bdwHroH
raXHWYn2QfsQ/Yx0JkFi6AKhcIajLde2Cw8KQwKh4RzYrS4WlwnHhVPiRek0GmJdBtNu3K+vNow1lBnnKfdp73
rz/dv8+/CustJtFE25VMFk8BiF/VhJTeDswdpLz1B+2mQBv0XWRm9QK8B12k6T19hxcbiVFgRK2X1bB4QdrIu9
m02Ewj3sYNAeYQdoTfZm+wiTo2ShBAhX7hG8Ag90HfRTuF1nZ9wURGzxHyxTmz0/0N8UhwQP5fSpRbpB9JaqV/
aKe2Wx8pT5UVyi9wt3y8f1F+R/1s+L39hSDVsN0w1PGV43WgyTjTuNGosDVisLJ2eoufgddvFbtg2ms76sKoL6
Xfw3nP0I12kr+ko/Zylkiby1czwP0I+/yas5rP0tHgrldM9wr3CTP808XExhBX5v0Jf47Fe109y5GRnZWak29Q
0xWoZlzo2JTkpmSE+LtYcEx0VGTEmpCw0xGQ0yJIoMmpzqdVuqzfd7ZUy1JqafG6rHmR4rshwe63Iqh5Zx2v17
TwoGLHTgZrLR9V0BGo6hmuyKGs5lfnWV2q1fuqU7X6WMu8JqTvdKrnVu85PT1bT2/T020QVhQ0sLoS05xWL3N
bXd7qNR39LrczP48dcuBhEJqfR4eIHBtGO/bSdM86BFeazmu4vMmq0+VNUpFGmZju8rR56+c1uZwpitKcn+d10
1vVZV5S7yRucHmvB2CYHpDE8b0z1vhBX7aEt6mtm3xOWiZm6c8i5u8oqfZK7j5GNG53gTV6U340ZnEf5mXU66
tVxR6hfRqT3t/tdfh3gLsuenmlmccrLpGK7oV7mhu8rI7AI6D0LEHZHF4TKS7r7d6Q9QqtaP/ejc4p/qmwWRHs
kt105u91NA0MORI0o38vEOJt01RQMqh/Mr8Sq6nKIm3BFTZDYH8Px7l0vG2F96DrmsY5oXxsdVawPRaWzEIuAD
WUn5pL6X+11LQh60ZYZYrgGe6V4ArieleOb3W4+1tDMLwdDiD4K53DoYkJevPpam1Hf3R03GAqJ+lGrt/5Kws
uq5v4/M8QRZD01RXxIv50s/7EJe5rmcXs0fn+l4JHUKqh18+dboSw1bTXRdkQGbp7fy8cKZV+ejkPqmAcuavY
x/x0+cqYewgNGXHotin05w61wyjgYeXnIyFGQAOjQDFTNPcPab+2vbeu3Vls74FJSuq5R0N7fXAJcGptAC81vU
ry05pThZhtz82T0U8D7QRNU729GD9cHe4DWSwqHUKkwrw6zyqhvmf7k7XWmeB30ZpAOJz5a3+Q9Cv9tbkat8cN
IgxJdisQg5gnAPD4H5UWBXvBa04sumvv7eZ+NTariPdrfn9LP77qAJTfk0Rm0YIaPeBX0sI/11qMt1Kqk6JQrq
gJYzZzTYjJwZQfCa/13MzxpGDdalGdtJJ1h+/fEcOnVMFx2VQxPHkY6guEpwDyZM1z+72N46giGK76b4WnDuAH
SAbTTdIYrvyeGq66G4elXxbZG0KIh13A70QMV//7GJ4xguGa72a4dhg3QM4E2lqd4brvieFZV8Pw7KtieM4w0
hEMzwXm0Zzh+n8fw/NGMNzw3Qw3DuMGyPLA26gzv0B7Ynjh1TC86KoYbhpG0oLhZmBu4gy3DDPsSPHS1XG4d1T
Ype89MF9zBeXyS7RLKCO53qcHofsM+2iHvJD2QPqkm2gR5HaU9UC7oQtQZ4sxlXqR3ghZL6bSemEfPY/0A0rMx
/tXYK8IGz5kwPstkZVa+Af693bwD35sWQX7w34ADlm/GvTrt1+MyDbhgR4KHTZcJRz7SREUqdvYU6BoigmWmXU
9kSbiit+G8tFn+G74jRAHLBZ+KSaKBeLD4nvSWMkt7ZM+1TNQV8AXJeh9/xiQGanCociGVLxXS8ZUKUJ1KVVUuH
eQQgzGVUZIpZJ/SWY5NhzlflM8eKp8TdaF8dtRQ0U0rHyrrMmF8cbQSnQnZJe3xXXpVPvZnHu9quLiFQ2L41iH
5Y/ko5pLCd86AZVR4GPN45ss9DCYM00MnMAWFK/rJ/iTF2YdSa4SNJUM9G7Tfy0e1Ie1JPw1tD/TXB/DnddyRw
f6o0EdC4fJ2QyftQe137MyVoQKGMHdgQ9SMZQWbCugLomSASEt4sCFr5/SNEXZYfB9uVUTDDFKTHFXMHsQBj
BjCK35MFYEE017fTroapp6H3tjUiTJfR17TTGPRrHZy+eyX0g52Ku9Eb0A7mXUUrjF3vQ2x7sLJqBxUTmYSbCM
HoEpsWZ4LuL5koKrGXZHA6mFIUbxQk8YJ2ejGzdG1LTGo/o73UzecorD/1ZlGpdlw6ps25/qabl3g3VD30qH/v
gvHbXLZ33Pv/b8vvy0SgqTH3uh7FTkauPFItv+wXYtsyNagcnfRQLnXgSMzUkxBcX2TF2ZkYhy8jMsJeQUIQZF
dhqmsGIYguLT4g3Gkixkp29YxxXerCrdktyVKl9w/3v1P24Iic1sYSPWWy09lac23HDD/ferFdkbv3HT2eszMn
VfQJ9qL2nfTqBvdRedE1iwbrarMxx6sSpy//8G2b46pM7StPdC+dmJqtTs6Z3vHhc+5IZP8Q8BFrkPyUd1xaDp
zLKDs4kjiR0mVjwhc1nYsEMkk8exlyLKAwrblEsEgGyEYDpLRiz8SkQKmahhwFKaUI0xB5aYJRySixI6WmYb4
4xTnjyouqrs2bGR01ffLIwBS1DelV4RENLe2T0h01c1kt25j5wK235twQNibEnGTSjhsEuXZhx+r7HLJy9y/dJ
8REx4WERYvKnTRWdt59PjQy2T69uCh92t2L+82Y8aIWPnFmadaYHGvyuiN/0i8e+G3LhDjup7f735b+ijmmDq9
VOHa3uVckY9X4DJ0vWKtIv1b6mvD58TUrSStIKVbBHkPF8Bhxr5yQ1r6tMS8lKTz+zrYbUpia3rVf+1r7+u1JU
9iCf7x6Kl4MnVC1d2zbruld1PnwvWrj7DSr1kSK/V9zDnv8Z+SH8I9GwVEuEn0u5bBV1PgvRxVBParuCboCP3
OkVGSEmDeDK+1RZA1LYhGvOw+HKgUsZIp2svaJ9aGX63+r+eLy5nrzdaNRTkNq3rHhpnre/p+ZnoE0zf0HZ4m
tikz1kCcyzSwl9eOPHZrTuexq8Bgdz+k9LL0LEDWWYrShK0vFYdLZ4dAnTWUsCa7GcLYWvVSEdrmtULns5p0x
NI7NOGXuPHYluvaZ1o7AzL0SyDsWnNhY1NlWpaUy1rtP/6YR20VH01p7Z9KJw1w9uvvVeT2/dnXursotSxnvd
rNwVsBSWMFy3V8L+CrZhbUcg921QNThvCXo+KJxl3PewihLx5cAFBb4rQ0291t8qiCnQF/fgLML1eMT7Ar3F0
VOKmCW5Dfpt04f30WS7Dm4hHFvXL7ooLE20ix29v2RS3NUljcybXrH9Eee+1MLCsR4j06ds0cr0SW2ls3/fHXJ
cWs7FSDKPhA03fWRVw6s3+HcCz3pocuXnj9Bt/ePUXmddVPVhDrVayzEv/g98U0Bh2Mkk4/X/H3ce19xH/UgN
xtxdxd4bUgp0vfkfQ3iPrsdZHKFAiNXjXxmOuYScgKOPpcWCC39Gq7LGzWZSPVJTLnsAq8uUTFfN1x+ZVIy4e
4txXyfo0t6YoTAh/j7t5L1jwuKXr6lKi9qsd4cF2Ze8aMpVvMW7d2zLC5tht3dt66qOHLWEk9nTa94sqzRfv3
QP0FGrdasZRNrh34obPbkz22b3zzULTL2L7A57MX17vz8Us7HRjzXsrD08cGo5C0GeYRjfrF4ovB71gjckZhTF
OzYwL3xrZDjpaEHtZNbzRGJa+6pz4lbp31wlpnTasuWb/zFgHBqKE3YsbBg/trK9qFBGJifXjWg+9l6xPdKqR2
+lEAJwbGygrcY7l8xup/xKMHdPhADGaID4rk1BuFb/ED1rFv3S1W/aj/Tzr5SXSuxf2fdLYoWNsjWPYOD0zd0
zioLWULPvs7a9Ee+/tn2hMBP1iPl5mzmLeZpgbXNgRzjg7GqWjMmU5AwIWENE0a88LT4eBiD0pFB7koQIwIrGh

w7eLFsxXJOWN+2VgwdqV2+iyLymouW9prCpNatJ0i0D1tw9BXUtVzXVnTGfh/3v83cYncAf6nBWcFDhR89iLyO
P/cpxiebziw8LQrmqBN00HQkdCREg8w24vNiIhsvMXAwwIPDjz7zH/I3VnJkisiHcgfWRqQsGpMaWbDplcnpCxe
LXa+w8dqJV4a0TlCYe0M2zp6wXNIt3yMD/o/kcvxDSBr2Cc5DKPiR9XgOLBh3DHiIgC0HebgckACCB04jj50cg
LBpS2x43I0/mZsTfxtTziJmyjnJ9Rvnf16YnLVFqhpataSwcY1jHTDv4n075CJzed5+9xHhHu6b87UZsh04zkQ
E14i/8/D7LApiBp5QeKVJHx+P9BJ7BcuEa+JVR0BEycjss2XPGZdaJfyUTZ30trLCocf2P/RsRkH+a4IQGHpDg
S7de0mkaLt4Qjt+PxMRk8n/BYTVuH/bEYtMEfvgedjvLca/CidVY4++Br+/5LI99uobspu/CDv2+H+Lg8F7A+/
fBryn4BeRs25WZWN5Ne+ea9tUrWj35Vas62+Yu61zxA/zd5rUvH01IteFWQ/COSPdB9kKegrwA+RPkA8gXaCRBY
iE2yESIEzIf0gZZDenzBw/Up+E0I+sou3qUXTVknj3Krh9lN46yPaPs1lE28I3Ao/N9Bb7rRpV3jrL1f/pX1F8
5qnzVKPvGUTa4GTH+zaPsHm7/EwA4zTwNZW5kc3RyZWfTDWVuZG9iag0y0CAwIG9iag08PC9GaWx0ZXIvRmxhd
GVEZWNVZGUvTGvUz3RoIDY20DevTGVuZ3RoMSAxMDgyND4+c3RyZWfTDQp4Ab1aeVhUR7avukt3s8nS7Ft3c2l
2REABxaVFGsEVcQPiwiKIEpccElwiDGLqMRdo8aoSRyVKC0SbSAucTRqVs1kdYxjNp0ZiZ08mZiZF+H2+9Xth
mi/ST7/yDd9v90nTlXdqlo/c+rU0r144ZIK4kEaCE/yi0trK4nyic4ghPcqymttcvafPC3yusW6+2yGIPyeZW
1s2vssmYLia5hs+ctd7zv048Qn35VFaWz70WkCzytChl2mfYHj6yqWbzMLvu0ge+et6DcUe4bcjm/pnSZo39yH
bJ+fm1Nhbl+tdt4Qu2CRYvtctRu8NrahRWO+rQQ+r1LKHKjyQLiQqqJmnDEC890QtTfuIYRAaWshJ9db7pcm+k
5+A7x1ijyzLHPKPx1w6sX/t3YFe2+ySUEb7v01GdcFSvHEUJOUT7AfZOG00PKKz1f0VYyMd5K8kDDQANA8fHDA
0kDPUA2gPaCeDKHriXLQWtAz4KE3tQhS010baugMXXQ5SSYjjK5CbpJvkG6QFc33XtWqmrbo/sk8It0GgTrfUa
DWj2Iy3BXupc+T2YRH2JG0kKkkti6M7jsfN0JSg6RGpBDSBe+ab0UGt4iu40TSBGgeKdKBiu0B06r5MTdV8lW
znaqjsXbRXAXguHZPLUnQ3bozsTNlt3GtRslZocixondIfC5uk2h1vpz1bdpjArxTsb7WxJGF49oauJ3aablay
Uj9lmsZpbDQNRPSXkpkvLM0gGhH2pS4q2aijxLaxurjkt3WREbHV9GjUaPLWhYZt1g1CUXiY0XoQqJMeptrtIH
N3Vahyl60ASwz2eF5uxzUof0Z4bk2y00hWmtNyYbbG50cbYMTpjbe50NNJTLqLXqx9SD1enq0PVMeootUEdovb
V+Gi8NH007hpXjUajttKXW4fpVJ20mQwDLM3HNSqNaKVHkS100iNK5pGTGkHdaYjG12q7CeelxNdKm9u8WAqJE
yolpbLSI/ALLnXepBNYS1AKvDiWxhe+CUC1HB1FLHS9VUwe8K8bFjjMZ6j3wJzsX/oqUUp6vuN/+RNIwyzbRk8
stBwOK7KksIQtrKinemBP4hf54iUoqsiKjx9dsPx4XW11pb1CmpdI5gpQiWVtXVWgpaFMrz9WXcsK9BY+qqSsv
Irx0gplRvSRbamWsvXH6pT3nIorWXGdlH2MVJonFR6rNFVkt9aZ6sxSaXbR8bKshdPv62tNb18Ls/5DX1mssYW
srzLlPae+prPiMtBXdNbXdnZxmalM6YsN3jxnYtaixfB0vXn0aL0LZqIlb0JxoUVfWpRtpQeQmb2EiGeJl3iKx
IgNJFhIiJpCbJ+ArjEuT7bdEi8SL7nG9j98JozazoiThw0mZ8l6sou0EBU5iHQmUF2kMu0GnN7GmkjH9Jw0he
xVyBWMoa8RW22q6SSvIj6i8k5spUcI+54p4b4obSJGm0rIJuQLi0rbftJJMkgT5JTZCBabSK3bYdsx1FaQCaTw
6QZ779JJe6YoLUdtX1JNGQC2lyNkqu2MbYW4kMSSBbJR+5qcpoa+Wu2KhJIMqHdbvI82UdeI9/SVbTNVmwrs12
xfQZXDSShZCKeetpGP+NbhCdtu21/tclAIobEodcSspm8gPzb8JxFaDXTuXQx3Uy3ciZuFdcMCEGyN3AIZaMx
JOLqPw0EGgn58k/yP/S77hA3otfzF+wDbD9k7iR0RglG0kFqcPzFJ4mjKmTqmg/OoLm03q6hW6lf+TiuMlCibe
UW8bd4sfx0/jl/B+FRUKruE7coXKT79g6bRdth5AAEKYeIgvJSozuHLlCfiA/UR5thVIjzaRZdAaeBrqLa6f7a
DuXT8/SK9xh+mf6Bf203uVEzp3z4+K5xdxmprk7x73Dz+G38s/yf+bvCENFTtnfnqUyqv8kl8lr5HdsmbbPbP9
GiNUQAYyTRCaRmaQUo60l/cnvMiojeFpgtfPkArmsPF/QUHKb/BsoEOPdg2kKHYtnHB1PK+kcuod24Dmt6PIjB
0Nwlpw3F8CFch05Mq6Ga+A+4Br4ED60H8UX8y14LvEf8nf5u4IoaAU/YaSQR9YJncJOPAEeg0Kr8K44UBwqjh0
niA3iGnEdXy5eFT9UrVQ1qVpV36m+R1gco16gXgrfXIbPvtazpClcoJHQPoXmJ+U0m5aRbbDGP1pKGuFds+jTw
KuWxNim8yv5kVw/eMnp8gi8dSepJ2v4aWsf7WP+MPkInoL9Afz+90IWCRO3wzqrSD94keMxxcbFxrHGS0LCIM
eIT80JDgoMMDfz1fr4+3l4e7m6qJRq0SB5yhJMES5JXpLVILFiJJycxOZLJUio/SejBJMZb015/46Fj17rxRF9
9U0oWalU02Tvaptyb10g8mgxMT9GZJb3k7W9JbafGEQqTXZ0tFesttJT1WSW9Q0h5IGwx4QW80rMrWW2iJ3mz
JqatqNJdkJybQdhPgcE1MYIHDRNxYwxYyorQeAZaMYDXMlAp22WJkpBGGW80l86y5E8oNGeHGAXfyENWQSH6S
EyYY4GeZK37LgnWWquJlJWwV0m0QgtfWmThSlhb3vGWACnbErDiq8CfxZ6Ued09hRb0mFNaoZhjMZwsBbhMLGF
S6TpIoyfq0Sz3RFghhT7hUILpWA1NmbR2NcFYUq23uEhZULVjdQnAJQWfrcGmYCX4Wkh+YWuQKUgREhPaA1dmG
jd69sThicMZzzQErrTzrx+35793lvHALedvgo8u6AWAMgSkP0hp0ZcrnUhQNoN9VWSQxvIM4IRPEcUw50CFERY
OPsMbLaIxr9TSMLFHjapsu3I1ldmtLkHBYiKUVYT6JY1eg2Ap1PeS9I13sFqXSLv/vt+n1JGjMnrdIayQGbrXV
yy0tCddxxZLI0ZdFshVMfvWKTaFLAWa78mAZKBh0lt8sYdnFexos+iJkYDeZMNpKXPILj1HaVGSltiesJDushXt
UfuYMFCCwV5utjfhJCYgI86AVN8EfQ56zmG+om/UN+bNatTn6KvgTIJR4SioaCxAoITC4ETmYqeTUUhvcMko
qJBaCeJtYNXUL2xCC1U01oAV7KSulGpXwIWUz4qv3BCoaUh08Riyi6CFec+Z/MLLWfhuUVfJqJXcYk0rp8T6NA
5BTonx6E81d4K9i4NaKKosZG10bFQMLj0NjaGNLL5ZpetlDhnmBwZVsKqMMi+ttCEf74JJhDFBgbJALWKGKb94
dI9HoU9+68jnNarN95Mh7ZpCsIZvxHCAx84UEPhHBmr6b3ITwY0mcyhIf89xAeeh/Cw34dYV0v3lByOLQ1KQh
n/UYIj3gQhLMfCGFzr6b3IZwDnc0M4ZH/PYRz70M479cRHtWrN5QcDW1HKQiP+Y0QHvsgCI97IITH92p6H8L50
Hk8Q3jCfw/hgvsQnvjrCE/q1RtKToa2kxSEp/xGCE99EIQLHwjho15N7004GDoXMYQf6kXYFGIH98bhBqews37
zwDztHsixUxJ9SBY3EHwKeRJ8DneYdIC3QA4HbcdZbA94C/g+YRHZ7Ui3gW8SvqD9kVcLqs0BfAn4AlA93j8Gn
gBaTS8ysjWgVahpNarDZDXLBy0EhaC/NSibj3f0QG5G+u/o6w54CNTruVdyx2nnNGQ9KWbH/N4P15vCJRURiHi
P/MtJFW6w2PWui1LF1VHRzchZfZgH6UM8HfL/Z17EG6c+LHFHAdIfJ6JAEkSCoW8odt/h7DwLPQ0kgkg4VxohR

SLN9Mep5SB5i3x0fqR6upKep9/j5JHBzede5yP5XP680EFIF7YIX4oR4q0iVXxfxakyVONUB1Q31aHq+eo9aIm
TpVmp2a+54RKIw0sWiCIVnKN5jGaY/Y5Mk4SNDEjjZSXkCojJSPpXrUQAETV10kH3iBkSnwHWhHB+yWnehu8o
0FZQP0163Px1E8jrMLYu+wejidP2m6IiWiInMGnWgPrCS344+TCWghVWUjAGTiF+Hv7D0yXTNPS06KkCLVKrFI
PSNPy4EilpqTRoTQ1xZ9Jau1Qmp6q4tK1UjREKSIqHS+196X8/jwfj6y8BYPCXT3iM+eH/bgvrcA/aEPpgPyX
t3X+559Ki i8dvjaSwnGkOak58Rz38yuGPPUrq92GaT6MWdy9Px32R0HzxgVLTiktmhE9zS6dUbK6HLLVlbyG5o
6jy5fXz10gnw2f/zI9XJ3kPyHg0Wxuf/a9fva7Mq5mzB0SubIV+hRco1ZXhmjHco+Sf2SA5hyQ+kAKT1V3Yeq6
3P7BrpwtKbvh/FBT6246j45MU7tpr72xtI2P9Z0B73BfCrTb3L2djQxykoaw1qw2f0x2jZldv07jUozn9E6b0
nrt1kHPpEV9KnV/tevYZReEQ5eRcQhsDVHxEmIQzsexhWZgZM60JZa6YHyLjRVK/EGXhI8Jstr6NDPPr2W0d3Z9
RZXzk3PxSqX/zSCWuVcZtftaPM1t0kKL44hsQ67uuGWl9k1AD0EcQI/Z1wHTuz2TWHGio6SDDz90ak16APstVW
381jKL1s5dkW4rnrIKvm5Ehp2ctYwv4jHzfXykvkTuKWUG5MYHfAW0n124vjI8IWH5Bvdm/l8Kf2ZDSmh8sDu4
uoRM/c00nXfFbU7H1q6tigp0j6t5FDTTopehEHDY7ummiR+hfmcc+jt6tAzBFFgCq6IQ+Dq9Dq8UepLpQjCcz6
pTNlUuJtBHx2l9U1PM+h9VEP08ftbP5FFGZF+5Lvr28cPOTf6+MfyRzayvv0h88d/pSNpwI+C0HRAfle+IMvym
UNFG7957tSut+nL1Hzl cxm2UWyo8ge0br26uABThpnd7h2YISrI0AX25x1EvxaSors2z+DjI7s+q0YfNd4J55
qk7M0y33gFKzdfbgZn31Pu3bFEGbXfCgVVMc3I0q7qbxBm0oLcx0P7n8GNf12GX50uVN3cKmy+Kp7n3czJ9Gc
C3dE+zt4n5fQEW7ItE6PIkobTHcoGMq05K+f1G+zX1j7JqAWPAPphDHFVfV8Z4r4l6PDZLfo4gMbLRePT5oYJN
cgHtIldmJlQXUqr/mtP5/LT5S/ucN0eXxi4Lf4EXy4nl03ZNdBHiqU8vvWzr3iz8UyfcZzfsR1+4BLYVoS8Xe
KpDm2FRjDoK/bkp/TDPjFT69QHv8UyHY7pRQwq8EHM1nHpSVYB/gFqK6j+M2r1W4r9f16kzVKZxysHVGDzBg2W
dA0I31owf6i958nyc+geVZ0xAUF8VcuYTF/nQ2k3PDQzHjN2XPKN79cFuaWHDhUmxOb4G7eApdzYkh3Q3Mlts
n0g/kn8n0A20+GPAoLXtPNFhGT+6At/DGT+CG0UT4QuSTQqGpEvMjVFUEtMtwH4Z4C/jipTSJDgp+l0lVbK/qm
2/ExE8PDh00+35yyLjQ05d7+m2v6drTKia5Z2v4Dx/V8/35S9NK6/XPs3+e/19QPotfpxm/RD9y5LTTEmJgyYd
vJ1+c936oYt2lI2L0XfLykic/b5H95bt/bvzM/Y70eKXdw9VuWBMhsV05tCb/EK9IZTSNSQrqJG2Vu+/QbVyt5
G8VTLT/8QFYfLSK3t0u7F8rBuZpJMBwrZICcg7xhLUWjdZ6FiaWjrsCgl0HIN0X6b6IEbM02G0Dz0csnKw9
aRnRZEYWLAsrywo6bCwFAGQGIChE6nt2aWvxQZbpyfWLuRPT3feyY9btJ5u/guXLF+dFzIwSqa+MKpykr94yp
Po7v0JywhMWp6qKc48stHt24P03+6a0LC3oGNfGqGPh6hSbPHFX0+moTAXGkTx8RNFH1Xbu607u2hETz/hLsqS
zLlVr/y9NYXtfdV0tsN4X3xHPYE4cR4z4wKhaeyeSEivJlOgYv2CJrKs6XQh1cRpn60WqJxsVSMZ9bJlpaHR79
ScunMwDT53LUVI+Njwg7wcyPL1j9yM0HvYzi36Zx4rvvtYyfiT+UfZNM5KY1dw0mHbpy4un3GsW9g0Fhuie0zo
V4Yh12J8usZ1ms37FiYFoG0+BGIxcm2BD7gfZQ42btoQwXESUGK4NJ9CFZsYTa2gytfnj8yQireVLs3pWWWfKv
zvfbkWXty+6+c4i6WP36wZu++62uWfnCBpt7CresgC4sXC2zXxCjg4kbCeJ3LU/Esf0WTUEdUNLL4YB++PzyfB
TLFoF6GnrrnsurfiY9/dMXTH8QbS7k+cYmLjsgX9+smnVlw/PW0ZJpx45GLH11+8w9X3nj5G357+Ggu7KehW8s
LaeJPF6VTGRYcqbddw23tSMzDyN7ZqUEMY2gEY5/GOPsNU4l+/mp/tYE5F1srED9gE+CgVXDgHVNUEmwoUqnru
/DZ29fPHiwd863JLP+dueDSxxnpdNrnC88u6xPU98ij70j8UxPmjdr/woXpaSMzN/bND/XCBFJRjmbNLTcuyVl
1HJGD2eoYFuMC8T3MEewQ7K2sxAszgg0JQIvtrNnM6QM7+WCGEID7svmYBssEqNnip1Jjr8BLWmxP0tM4WtDmH
ekvhQ55FaQYW8Pbzree3xq+NTJUJrJvGcS9ydPLRpq5Z/06mg7XAJkh0FC7j5lhHENux8UbUZZiEYxflEDR8xo5
NQHoq280ZMNdSe8KYMvUUFNT2LZ89uEXxbQlRYQfejZ/8vHz5yJt+Jzldv8ffnZmRMPJQ/dGrQwbSkR0rf3d67
iB99NxHyzeHhr/qCBII57qSnmr7tqul3KjB2+a8mlB/r9oGPWgfZ9vbnzlvMt5asvngVeq7F+7YVf+ff0Njd
g5Qdi65gK85BpzcHvHKtCKg8Hs4cNSeuIdamU21LCgaVr/pLv2DDpvZngnx0T9V+2HdZG+bW9QmGgS8U7emew
L1Q116488PuS8yP0C+3CGsS22970izFVm02W60paBBWoJUnPz9JM04mnBTi7n4onnnqLcLYG0Z9j6y0PzXpWxGb
dPiBv9i7shq1x0LZexduiornstoS27uTLGb6UtMlDQSmTWjzCwoXbV/63vyBNE07cTV8yqIzjgUUDsDiPt1Ic
m/k+Xl/wAENhkeHvLsnpXGkFJ1pquVeDV0tx45wSXdkr2pd0t62+Qj4qmuZnpRXtBdxoU2yvMVP12D8S9RxtE
zena8sI8env1am3ypjZ0cmE8DK9U1zLkoVXxaR8k2ApuVGzEZh30hc97wKcN4AHgAQqSaoe1AlimZLEerLPCA
0vYF0koPLtVPyGz8uGG4ZF+449XfJwYGL69c49/8djQk9Lqk1sCPINqKy8nLGStknaMjxwyLDJnysTdk5q607l
v5uY3HejeyHXWpIze8y6zrENfYR/0DSIBDn1doWsgdBWxr7Hvi9T36MPUQGxAgGCqN0tL0qu+7BscsenkM35eI
StNcEnzMlL9l7LeZxQ8P3U/86SywbM8/LMGPDyn+13WJ0cW2j4RriBGU2N+2XvtwN6K9cZ0V4545Bgwi0g+6Rw
x0GKyD39NH5rY8dKbUZEVLxw/czNdfLx+16fnBwyiU75+9wsudtuMLV2tzV9S2a5Wz5K47uwnprkb5V+Q+TJw
ntYp/vghIrLCMU6BozUT+mzA/rYdywCr0J1vQNRlJS40052jnErkz8NDq+YyofnWJTEQsZL/M0QH31HZ80gQ7A
2omPl+90vtYSb86oe0XEufdRHT+9cPjIufnEbF94w7VjnrJ2PTj3wR+5GU17MYPkv0HP/tpkDwv06P4X/wNf45
bCHtyMqsZjIb0Gu+I0IzTTwF43dX5RjZU8ohD3mNUfrL8wVA0NjvIK9nj4ZtAp2aE/bxfGnea5lYfc0tD/f9pE
wRhINX4x71see/ZrWMfp49EGwPmrBf963Ybz3btvgnf9p34b4SNPcQpIPzmrWeqZF1Dy1KqMiVE/59n+M7Rd4W
B0a9Gz18j6eg6VRD1sHFuvD5bs3vns2h0YX95s69SFzph9YZERc3mM7Xm0qrhqSMnKcKScuSbuWlGDe8syVT/Y
y36Hkj0077LuxGJ5z77z3BkbsFoR5kAewY3MfB3+Mwa908eABb0VI5d16YbehfQsVhYM4gtCbJ0zNuuat7hHaZ
I9wv3CD0XrLMP/tG3UbxWL5g83d5gytG+WaXDSPzeYubFb0aLZ9IbwmJGHtsu977WcUdjYRlF0G1jd06sH2F/Y
OsaxqESvTLUiHnZuWC9nu7Rny+KtVGYbati80S/2GLN/8VUpo2C4hqXtgQf+Sg8XPcX3uXt0zJG7SswVruI/t4
8f0VXgb/apI2D1xj0VVAX3jryE9sV+LqCrX9EwF/fJC95qzB4Wkrh181d2reJfheAdxajXS7gRAKTPBHtPsJ2s

12mNjoYj4PXG0J+XiyMPI0IejG/TUEUJXv6Gn69u6b3XGyFwDBeixjR/T1c6PvHuVH9L1B/RGSYicJ7yJVM/Mt
+Pmj748e890KkwrDvMqKjo9HJGQ3UCk86laQbg4+0ru2T8c2B0VEyolxHq1pPmpp/vvf6tSSJotb5S/PSpXtqk
0L3qoDIGaLZHCuK4dDDPc1N1+AFXgfwD/6RONTB4rvycikDd2SkeE7hicYZJIKvbwaSSdZBMzyVH+b5CHv9iwf
xWMxS/y45V/PhTg3wyTyRQylRSSItzRTUNrFB5Ala5UGCcpnDomPz87PrdiXl3F4jnlPyNjy+bNeRj/mGM1ez4
vIoHNI34rxzEBDBP0vb0C9QLXg/qBTKB8UAmoFtQA2gDaC7KAzoKugG6Cv1cGTzgvCd2oH8gEygVgGpBDaANo
L0gC+gs6AroJuh7BozN8SH49KYpYuP9cpStn0AkJzrJfZ3k4U4y7vju6w+L632y2UnGxc595W0c5HwnucBJnug
kT3KSS53kMie53Eme5SQza9+LX6WTPNtJrnKS5zjJ1U7yXCd5np0s/MfyHvuxnc29+ixwkmud5IV08iInebGTv
MRJrn0SlzrJy5n8f9jWvvQNZW5kc3RyZWFTDWVuzG9iag0y0SAwIG9iag08PC9GaWx0ZXIvRmxhdGVEZWVZGU
vTGVuZ3RoIDIwNTIvTGVuZ3RoMSAzNzA0Pj5zdHJlYW0NCngBvZd7dFTFHce/M7N3dyNjWB6CuqbsGsMzaYCAy
EsWTCi2FmNAuos0vJIQLJFIAIHUjsSmwCI+SktTmlKxlfqkQWKK7U00bSC5eEDKn1QLVWKtBStRcrBkPQ3310
5R077X493cz/ze838fnfm3js3ixYurkQ6ojAizamZVQseGauluWH0kkWBpJ5WDeheVbVza5Jl6j6jomDt/WVVSz
9gu7SPV1bMqkjrapb2lWgxJXQ2T9ubqmkVLk3pGVFrv/AVzUv6MLaK7a2YtTeXHCdEDD8yqqZRWjsyWIFC7oG4
RVWQ01rZ/7cLKVLwSv9f3aT0TUBKlsRwu9tLwIYRug0c9r0989seYI2+9P2JG1zEfQW5eBm4+vDpqhZfzz4zt2
Ha52dvq3iSqm/HWIF2c5svNknNqx7aPT3hXXvFYrz10Ap5B4zt1VDnogFEu0uBhkTVlRcISnWQHeZlsJz8mL5E
XyX+TF8iPyPPkv8gPyX+SH5Dvk+fIf5Bnyb9LjQZ/o3wG76ECDs5Qs7LBacp/JU+R75Lvkh8t5Jvk2+RJ8g/k
n8gf0/+jjx0volHkCXZ3ks25HmDtdEduF1yq+laC2vUj5ChiIP4oD0+g3lV8gD5H7yZdb+a8q/IveRbeQvyb3
kL8iXyJ+Te/Ai7pa69iS1ztckv7UYJPACMSWTQC9qUfG8gN1yPzj0GGFIbNZi8DMMFe7C12HGd2InnkKBx03Ed
LHuZnW0ZnietcbxnGR0EKft0bRgiWjWZoQ2U0tqB0sxotlMz6JE5G3s8xPyGfLHHHMrRon3R5S30P5DZn+als2
p8TZjnERT5ni2RoMfsN8mjBf5+7IyBs3s/T1m20j5u2STvY/xHdwq3EDLtl8lvcYT19H6TFJi5n6D3cVyS+McYs
47eR8m1XNMY9aQq9Ffild3fidXuoqWb5CNqXunEbeJ395HBg0y03aGgxjRwHWzFo0VMn8nxLOSnpVolDgiWIF
HxWY9RmhneAW+hjFisx4jtDNsLfZptU/nV8l6eY/YqPqkxjzWYrCMLqXkQ+QsXvViWX/bvw4LUSQ965Iae1qLw
Y0o5eo/SE8tFnD1rc2Ix9a2AA+gr/S1Hi00tVmLwVfYp5qcS1aSc8gZZDn5ZXI6eR+mSW007qNmZYMI5TD5JXI
qeS85hZzMLsQjXEREtU4iv0jeRZaQEzv/LJXewfGLaSnkM3475QnkeDLEqxlH+TZyLDmGHE20Ikfidqn2Vsojy
GfKATmUHIJhej0Ycj75eTKPzMVE8Q6iPJAcQPZHP7krHbnr7HpZ2UHVVs4hb0ZXkbPhF94kd7xBkPYA7hW5D+M
/R0sW5RtJ//jkfXADZ+F65r60Ub3JXuS1KfpkvnrK7pQjdfSkrQe6y5PnoAczdk/5rM1QNrkf2R98nNjHfbpy
qQlg0wnu5DXkGmk1/RguMS7cUT0MI9SjQ7puazZXdML+xt9i6ZKVC/U6xRZ0AJ0Z+SMY5nq5weKHVX4zpVN+g
z0fCZZPm/JsnCORzGaKzSa+S90xVtKFdnsU0tx1qVhzXiHS3v9h3YL+cI5GGM2Sox7Tggu85RPR0HRavCEH29t
JMwRaKatdZZWiwt2QfT0L0PU9uxSTerFbIy09DH1U8izyNsdqEGBfoZLLvu140eoE4/jcXKJ2+jcj1BT0rTaHJ
dwAinWPAIl2RFt5oafdpTjkJ1Uuavxp9wEsP1CMzG0j1Bkt2rjqrd6rh6R5fhVbVPtavDzkT+7Ldgb5xz2rBb+
+Xdtl0P8YZV8o/UfQ+GCD127NKRxc0qk1y/aVy9ecwBBvxpNg30h01iGmCXlGKpevki/Ib4BpEkuB0yDyPjy
OMucopqlmLHY/LHMLPrNb7UCBaXIa1H7qTZktuzrlzsJIV1D3c5fLTnLGieux+jgeQo0+IJG78LazTm+V+ejuN
OsGNTs5J5jklGGtsW49ZwaC0k6XFenjnEeZ2qPz4DNb1bZP5sZ5RZ/W6e5iVDhn1Tl10Z3vz1E7nIsaaFBt7uE
Yq9rdBWqve6Q7U2azQeZxb33jik7ZtQZjIBDyuB2X0Qq5AV9c59xZEQ/dEw4ciATzcq9SAz5PII7SeMayQKKzs
zTs8juRuHNj30R4466c7JP/y3kyL7ekNBxIKE9RYWrYomFYpwc1gzyZ82SrqqwTz5ac0sScJeGn1fqsUhCdTY
mUJj1ov2wmVEubm9uIFA0rzCuZoaSLiUGUGrskNFESdxWxH7EggFojdWRELFaeqZ1VIYWzFURmL5EuJk8Pzh
FPCwXgo4r8iVkyio2ScLnYc6SLhsYiMch9qBGLpyr8sQem5JYG46Vsaviccjxb646HCiD8YDBTFW0vD8dZCfza
SkaiMK5VKxQ/Puy5Vc6bUnDFQ/F2To8gchPxxRGIX0+bkCHYwHo3F/DG5jpSeQ0tVBoWrDaGUIQE7hsxEUUFJS
2UwabKDFmVIdmYHpc6InWSfnfsiqTQYyXMDRpVpkWff/Ldh/x+B/DfmLhPyBfeJBbLrTBCLRLXHBleVs0Xexx7
0DqW54FZeR7uQf+jEoSHWHTt07NDgHt2C3XKC3YJVLrTXGX/7qY4NnsyLHy50D7CjK7So13W7K4gu6BHymt+mp
btLk0479q7tf3Zwj2G3FAztdW1Pd/ZNFvta6pc/+9P19dv1pWUt2+vrW6RMubHt0bFdnsL/dlj/KjqU7F/JK3L
LHoEpd0wqK54waPKymtkL5uM/AVchjQ11bmRzdHJlYW0NCW5kb2JqDTMwIDAga2JqDTw8L0ZpbHRlci9GbGF0Z
URlY29kZS9MZW5ndGggNDM1MC9MZW5ndGgxIDY0NjA+PnN0cmVhbQ0KeAGFWQt8FNXVP/f07CMvsgmQbJlI08u
SVbIJgQANJDHZJLsBjYEAQXdpkA1JJCBiJdwTLJfDHLZPKsFrfoilp18pBuApYoaiUKUX4FkT6qf0VwF6qV
oXM97+zCxLrr9/c/M8595xz2f03LmzWbpkWQslUogk8jQtamw/bI2g2U2LV+qROUJfiLj6Bvb5i2K1lPvIjL
8Zd7CVTDG61bUaWFrS6NoJ67zwM9aodBrxMaBj2hdHRLtG5tADcvXNwUs1tDqBsXNa6MjU8foK7c3LioBRxXh
g1EaVvcv1SvkvVf4Fe2LWmJ+TPML14bWB9ExODFQcqpQzEyUIFdB2RnBSvYb1ct0uJh9+5atWx0cmLX5mzzHr
3j3xyRa4QemsPrP1uz4V5lmJzIqpxur8woEtTWf8UqRLQd3v6x1qKL1mEVVy8oz65YriUTmcBDZDIDl0ATAXmA
FuBXCYCRkm0axeBrgQPA0cBIHim9c9tYTwRso866Fiws1KuN0WRDbL3adX0gymunRbn36qhbcdRtZLioelRl1f+
RF+WpOYUhdN4Vn1TYV5EmpdFRgFMBKOMvUTJjZKeHpKGA1zCVHWNROrtGuEq3HVAko1JXGLUTHat2KdSSmFF
fFc42cplez8C34mauFnugalF06quIaf0j3AAUDip1A+5h/Twn4SAbSA1g07gAPAEeAsY0QnUU6gFMQ/omT+IRU
A5cAcYBdwADgLPiHoBb+gbgd0hVy0cD5B6AW/j6W9T5oMn8P0nv8Pa2Pv9VZNLGwRxfCBTHbnhMT0rNiQmpaY
YS/2fntSHUEf9K1u00PVYzmx0gFOAY7hs6PkQLUAUGDTBC0g7pOIWAe4CHABUwos1xtDm0NoeA14HjNBraHw
AmR/txDARfqTTVWmvSONv8D9R0oJ6mP9Z56/zV3T+Gn9Z56+CZ8N+iL/SmW2nigTYCW0s4BbwAtgN/IWuEal2r

SKFH0CQ7KAFQDkwFZgDbAWM/AAF3t1sT0Un++gQngo776TPdf44PWImzwK7x1WFHFMEcRVfBQlkl7LLxT2u7Tt
QFcS1ZRskQVx3bIIki0vWdZAEcS1cDkkQV/MCSIK4Zs2BJIhraj0kkaH/8A8jrrAXTb2JKRXJfAWitAJRWoEor
SCZrxCFvpXFH0/vzM1FxHZ63CNz7aFeFtrPQQtNZ6BEWamGhNSy0joVKWegGFnKzkI2FslNiw0L72ASEIsQ83Q0
qEz1WFjrEQs+wUDsLuVgoh4VGsJDCijwR7ui8Gg8WmE9nXRxiueK0rqvKCPmXRwci6kBa0/DYHwA9Amh6zQMnZ
XjUOSNb80FdueXR+qjiwsUVk/LBNDyI23CQTgAybtBBpNFBdHIQ3SWD1gNzgD7gLKABRngPxzq26jQZtAAoB+Y
Aa4GzgFGfz1LMhdNiUDHFPfrECkDLgamixg+iDEdcxIdnmMVmcVsmS1ttLDmbTc3WsnkRpaVhk0tNMadEWNLeb
5L+/U0SxVXE8S18Kw3Djbgxrd2fjvMHmH3dbr22SuGst9QtoysYxPJxXLAJ1C7Xh9PNrPQjyMbfxq8sNN2HZo
ld7ry7L1skGi11/6t7bT9c1uEQ/zMts/+thKRWaf9r9A8vdd+zHa3/dWCiBma/a4IA+tVdNce2wt7M4d013Uw7
Oy0rxFsr/022yT7TTbd0BI13NC0mi fZPt01yz4Z/Xltc+2edvS5115uu8FeGvUaL9rstY/GFNxRMReTHWnTB3V
m6x30LIqWVk+eabvJb5pq+pmp0JRncpjspmGmLNMQc6rZYh5kTjTHm81mo1k2cz0Zh0S0kx63eLMMMoEMyKhG
cm6bME0w8Q2A4r3mZnTNaQ0Lmp4zYxKVqP2NVHNXEX9eoYzWuKnzVINzkqmpTzQTX2L0sFdEzFp09UId41qqvu
5v40xLQFoVX5XhFG9P8I0oVqfpaZW+XuIsZT1m7MEv3L95kCARnLy63lqWUPE6u9P0GCujLodf9wWX8Q3Vb3M
HV7zQy/+tSwgFooBG1YoEb9nx1Kg7+H/Z0d83L72JeCBfw9Uhn7p2+60Et13kCgJsKu0/1IYV/CDxkDBj9zNin
CjxRzdtRvZ9QvB+3hN0Iw+MXFUY7ulxMxP/vJTPhtI/weTtGgManXaF23ac9Xbnc51A0fHJA4JMWok06z6G0k
PBRy/RubDa4ZIPAhWWSTXexsUzdrZ95h+5SEH05+5LL3fpIUQ2uo8g6Cbp5EWfpJPWuSyQ/11sqXS7WvdJoKn
B1+L0BZ2+FiCoblzealVDcxWloykgDIOquYJzm1oFb2xRA84Wr9rk9CodJXq7H5kbhLnE6e2gBl+9v6PB0+Ltl
PGU+JyN3kDXpLpxRQPguvvSWOPqfmKs0tHZ0DHwJL3dj8YqEuZJYqwiMvaRGGuSZ5I+Fuk5XufvMFNloAr3T/A
unhCPfA1m0QKVaz2Mj15SxzWNVn90JDspgR3QE10VqpJgmjr/Ir8CmHCMyVMg6B0jpmsa0ocWb1sd8xkgTrFW
Unupcval5HVN98b/WvHBdXSZeJWRKl6H7ygotP9TR6xWm1Rs2dUa0WT5v17zCZoA16A9AVX9Q1JPgiW19U0Qr
KYuEoSzccha5U60LiYo7/mQv6nKBGdHpw0NjXxTzZbCm1ByQ1u6aeYyuon4UwNMzy9+K4JF4S7QEssJ25WfvF3
sQ63BstEZbcfhFL18WkWByWxrjuKpq0XwzHxa7cIkpk6KUMINPwBGXILrISaZ8CnwneP1/7TNgF53/HthaJgWg
3PcPm0zN0gF5k59BqD/VQN4kdj5ceoNV0L23AS2wWNHFTdBQD9PeyDK0bJ/uH8Xp8mA7D93paQ72Uxqza57SW1
ktvodV6SqLhVEF1tJg2s2u1ZdRAJ+TbqYiupZupjYU0v7ZF26b9jh6jHunP2gVKoExqQjmsfWF4R/uA8thi17S
DTrBtcc+RB60E4PlbWkI7pdky0+Zp32EGDlqB0chUS4dZH3ej9xb6lFnZaqkKvTyqqdpL8LLRbGqlndLxrnJ3
GfoGq1w5SGMVai1x3USXtRIvQ8vccSDee032nnKIPy6Gqsp5veYH1S/4V1/eWImwFRGkkTYVlMF6Q/0VHmZC/
wxYZEQ6HBY7hV00ZDaAzNxGyfqMv/Zd/wNShrpVfkaq2SBiEuvxLRppfpY5bJCthUdh0fyRfzB6ULZMaIY1Caa
T7ifr96/whJs5cn8iPSo/LT8vfGYf0ntUG4Iy66n35LL7AkrFRh7eyX7Dj7hFfx0fx+fkq6V35SftPuiFXfQIt
oMz1N37BUNoFNYz9nrWw128B+xXaww+wo+4xX8Hp+Ez8rtUq3SM/LlSgz5Hb5ds0dho3Gz/r9/S/1/6X/G61Qu
50mIR/WYfa/pgexsh46Qu+inKBTzMAS2CAUhtnYTPYL1DVsm3uE7WZPsm6McpSdYp/jBfQV+57jvcqNPAtHHXH
gcfI10E/eyx/gR1C08n/wb6V0abjklSzlPvJAWoxZbZDuQXl0+ljo1I/IGuJcaNhu2GXyBxja8KLhnDHR9Eu80
V8//+iF3Asf9VP/Xf3b+zv7u7WPaSjuId4V+KYqxewBURbgfm9Hxu2ht1giYpfJclKZuxaRmcMWSFvYSkTyDra
TPabP/Vm2H1F6m53FnJ04TZ/zKD6eV/KpKDFwFn4Ljl7beDc/zr+TTFKCLCwNlXKLSdJsqUVaKq2Stkuq9Lr0o
XRK+1o6j6LJ8bJdHi67ZLc8SZ4jL5MfLD+VPzU0GF4z/M0Yb1xkvNMYMX6JM0yZqc40zTTbtNW013TMHER2HqT
n6A/IwEsX0ymtk3zSc7SFj5Uz8MHYBvJ5DjVLtRyZynezuhtrJuPMKw0lvASNoX0yS7E+hW+i3/NS6RaVsNm0
AI+JtqhcYj8FKRS+SCdkfdjbW+g55XGRLaGnzUmUId0RBXnInpZGi27pdf0PekEM8kP0/tyPetnz/gTUh2y4Hm
5z0Anh/QAPsvdwm6j57gPvxR8b96EPJ7CnsK+UM8K2b8l/B7ApyCLiqrP6Ha6ib9DZ/Ac30W/Yc3yPNpCY9lq+
pQex1Mx0nCzMdc4L13K58thPph1E5efx0omshFMMgyh09hsaafxLH+X1tER0Z4+kn6P2R/hz0q18jnDdNaKJ+A
2upNu0dbRKOuffpPNI4ldRznySexuq6VC2QG+FrtaKa/a0vXi6e7EPVEi10FiR0dciL2Zih9iJch/2CRkZNB/P+
PXyxd6gbmM9j9A8wyCGXQe/dLzWP51maY/TDm0e3axto3zsBxu01ehxN/2NttJutr7/F9SGD8d38Wxfaj6jmRwz
VWj4P83f5DL594P1FtH0YlF608ixVU5lhH4Xl2kG1WubtL8iu6/EDruD5uJ4ehqr/AIjTJb6aGz/FN6hVUttW
08JmqY9odlZPLVqC2kq7afHTAZqNLk9VTPrKzzlZVeVlHRPnFA0ftzYwjGjC0bl57LzR155hStnhH04Q7FnD7N
lZWZY090GDhmcmmJJHpSUmBAfZzYZDbKEH3ryfM7qoKK6gqrsck6enC/qzkYoGi9TBFUFquqBPqoi2jXCNMdTA
88bf+TpiXp6Lnkyi1JKpfl5is+pqIe9TiXCZk3zQ97sdQYU9Ywu1+ryPbqcBNnhQAPFZ231KioLkKj61enlr2Bf
05uexjoT4KmdVS3x+HnXEJ0BMgKSm09s6WHoZ0wWe7ivu4GR0whLVTKfXp2Y40RTdSDm+xma1bprf581y0AL5e
SqrAnL0VUmcedy6C1Xpw6jGKtWkD6PMx2lFpY1KR15feFPEQn0D7sRmZ3Njg1+VgtGHT01xY1yvnm7raesPVXS
009WGY61ZUthnna8I53B4g6I+NM1/Wdssh+gHEAfaMtZqoPhagy9CXeqRpyqVb4+4FfZegyJI2K0vqro+qLn1
5zgAkWNC1Y6W8MLgrg1mWGVpq9ydGZmenq0k5TPu8L1fqdDLc9yBhq9to4hFJ6+qivDo2QMt0TndVhSooHtGJQ
cExKTLhdaEPSotZd0dyHVTl8UWSbm6LwaZzpVaViE78Ta5ogSMsECjdNwa3AFWBopTbjjsxX46qCYUux0G0JT
DXkWJXk+CtCBjjP/G0gpjGmMeZYviJhFHLyKdVU1nhRVt1uNTdXpIipCvcUcyzT6+Pz85ZHuNPZZsGXsDj+Ux1
i2xgoLkD4HQ5xgzdGPDQXFTU0zR+tKzQ3q5M8BTgl86Cw9F20DJ0pLKGLlkvNg05kcrf4MqWhqt116S/ZkjbY1
1qssrT/Ym6J2mtmOGtwyFV84Wasa2vqB9Si dhFQx422mKQ0rvJLWRw6IFesSbdGz7oXXXDw9Seqcg7+jHpSN0d
MZmSlrmFKtWoJTo7SQLzDEXtm/r9GEe2caKWzH5rFlqEWu2MTjU5bLRLQHzC9xLBUU48th+OMHg7HD7Ah1aKzv
DrGkPH4ZHcoVSrNxJ0Zgz98PEwQCGSpHoQMlno8Rbo6kBWRDnDMi jUK4BLZmZ9XjT0zHK52KtXhYlgxooXmOhW

[illegible]

[illegible]

```
"resumeXml": null
```

 $\}$

```
"contact": {
```

```
"firstName": "",
```

```
"middleInitial": "",
```

```
"lastName": "",
```

```
"formattedName": null,
```

```
"location": {
```

```
"addrOne":
```

 $\}$

```
"email": "andrew.seeker@dice.com",
```

```
"altAreaCode": "",
```

```
"altPhoneNumber": "".
```

```
"areaCode": "".
```

```
"phoneNumber": "".
```

```
"faxAreaCode": "",
```

```
"faxPhoneNumber": ""
```

```
"name": "Snorkling",
```

```
"years": "95",
```

```
"lastUsed": "-1",
```

```
"knowledgeLevel": "-1"
```

```

    },
    {
      "name": "Power Napping",
      "years": "7",
      "lastUsed": "-1",
      "knowledgeLevel": "-1"
    }
  ],
  "desiredEmployment": {
    "type": "Contract to Hire - W2",
    "workAuthorization": "Need H1 Visa",
    "securityClearance": false,
    "veteranStatus": false,
    "minimumAnnualSalary": "-1",
    "annualSalary": "-1",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "-1",
    "yearsTechExperience": ""
  },
  "preferredLocationList": [],
  "willingToTravel": "",
  "willingToRelocate": true,
  "willingToTelecommute": false,
  "linkList": [],
  "personalSummary": "",
  "summaryText": "",
  "tagList": [],
  "completedStatus": {
    "resume": true,
    "userDetails": false,
    "employmentHistory": false,
    "skills": false,
    "workDetails": true
  },
  "parseResume": false,
  "active": false
},
{
  "href":
"http://api.dicealpha.com/profiles/092232dcc9930e245d088bac0a79f9e4",
  "id": "092232dcc9930e245d088bac0a79f9e4",
  "peopleId": "2850373",
  "profileName": "dasdasdasdsadd",
  "status": "Not Searchable",
  "desiredPosition": "",
  "dateAvailable": "03/03/2015",
  "announceDate": null,
  "datePosted": "03/03/2015",
  "thirdParty": false,
  "resume": {
    "uploaded": true,
    "fileName": "William.pdf",

```

```
"resumeHref":
"http://api.dicealpha.com/profiles/092232dcc9930e245d088bac0a79f9e4/resumes/file",
"resumeText": "",
"resumeData":
"JVBERi0xLjMKJcTl8uXrp/Og0MTGCjQgMCBvYmoKPDwGL0xlbmd0aCA1IDAgUiAvRmlsdGVyIC9GbGF0ZURlY
29kZSA+PgpzdHJlYW0KeAG9nd2SHEd23+/nKfrCoRiEgWFX9bd9YZNcaBcSqeUSWMLhUxdYLEhQAoEVwdVKCr2
03sdhx76Pf//8n6rKrK7M7gEnHBPRNZWdfJ8n50f9U+r36z+adUd77rtqtvedfvT6bjaHfarw/50t9msfny9+
rvVu9Unn3/oVq8+rNbp78Mr3lnf9Vvf659+092djvvd6rA73HU3r35YffaCKut1f1y9eLXauWpcXvyw+uTFi+5
uvepWL75d/a/V7d99/2jVr27fZr8uefno5gkPfliLJ794/4hXbv81/bry60erv1+9+KvV0xeJkhKrTbe/0277r
sCqicvtk0erF/9QgdaD8v5U0vhERG531xD5+ctHqyen1e0ffIHAJ7vV7U9QuIdC7g6r26jyrknVESpPCCfxemV
eF1TdZDh8C/tqVJ2Q137dI/Et8t8G0KjqaoHFq5vtJkk5LgbcZ6L7E3RAFNIYf10CKRvThQB//2i1u7lFfNCI+
LbDC4iPk1c8TbTzAtzh1yB+SkDFGkAYHpzh8X+HacD4Lr1XPM+XuUuvG7ibjqwI10am1JpejR4f9z1JU0ablJ
99+DvjaxpBm6/vtt2PVqT87cNlonrZlGl+/3mbt0fTiU4KeEuWVoF8M1gad/cnmAnv0t80fjyzSPaxLR2RWlF8
GLG2GZ9v0sPhwGTsPlK+7b0pnV13R10ZxuEZS4EYnEhbcCbwxacajq+2ezuEMGxhN2G2DCZzeZ4J5u3RDNMGXg
R03/PAMuddqsFd7rZbtBBXPF5ExdbwJ2+/R4zkVf5Ry5YFLYmC8IIn2xvboeHmMcTRI59qA4GkjytCin9xA+Hu
nH7J0ox8+/fvv1enjn8luon2CMUTFww30bD0YScG6/I/2H03/8ka9S7AQqcJ6usRppdhyy7kTShrwpZhvsbvVT
u/kaWi8WYzGHb3x1W3aG72+yt4IS8bx3YkMzN3Jw3eznJA+Fu2y+1vZp5yLHtBdcQsIi+qP0UMreHSZk+QcbPV
mInTE5cXK9uh3v0a2LjHP09Nrs5HdHdodUbB+pu3XIfn19a/d0fk8PGyyJBfD6/SB7dQtKo1o+ttk+nu/2u3+M
whraVJBSSm7hnhzVybyG4d+v+bke+UoKTJ1xwGH0VgJSXRBEOEXbXdfgT1x5CQH4xvzJy3cm0PX+gNajsa6Gy
fCOH8MXgKHOPM1f13SA//LdS4KV+cQ7qfRGTOpmXV7/24S0ocFfYLoEjv0/S/z7AcjgKrxuDHDijIyqYRjTvG0
/dZumwCW/kzXe3Pq1vDkIrCvUzn8gKUKIdaH0ed8S6oa083TsMv0cEskU3i5mI98oc4DN8n9mDvIQf/FackwG
2pFznJ43a4x7FOHX8h1VNlQ0z7G8PoH+I24EwydZVuy0v22myluYQdnLHtSD27bfn1HroZTmqG8Pm5xJBdZ9ns
4Bqu+8wW94EauBS6iaGYiv28f3fDrSgqk/0MkdR5ndZ5L/ytUSPENScpqY+PFS0oRBDeGhdZRGebJHvxKjk/+2
M2GFMnU6451vb/rByctEaYsveDz5G+Sh5Nf/QGMQYXICb60heKAFr/fPEoXGu7wtq4FqTFQPCD8eAH1CxReqN
q0ARuQL+DVYYDXQp6mB5A4Qv/RxG815MBQGonlaXmmdrRhF8yAESkd/45QzdqEWZhr9t0XSwcHx1vmlQFD0sOK
Aoh46Wuvf0WC+l6tDexN89+LsYtdfWerd5MmgHwzFyW+hrHCotWwi7xfUxYKBQTxkJpF0/JqIWzNCvhHuXSHhw
iMkk0QMkGEoAN8tvwQXD/IYen5AQE3MYITSKRkt6orRKBeCHIS02NkI1+NIPXFeRIhh6vXgGN+3gaLw4tSkeSx
fFrXAYUErkB6/EqCat+DW+7b1QKyENCELdR1quyRnJ/rS502wzyS4E1JnLSLLvIMzmW9eeHXlt35+6VdFGyyZ
XrU6DBhu6LZlbaE6iu4bTHncIdw3iyAVPhKbASyYzXrlnmHl/RYPQBadSVC0ph35d/9+SL3Q50undl+vdG3k0a
kpWjj8AZUEgGal+aj5Hwq8ZUhr55halAxK2C775ay4xUPQTcK5poPLfDyQJvTePCJmRZuBmPGGzrr4eqJ9d9i
dgt9Z0rrf3lzq+qAi76WLYCJFNcn80qJoEhbH5Cs3yUnxBIZ4jQeQwg0kCkDAKU5T6EcBBx0c6iFHBiCc36Hxg
Cf7NVN4JjCBS+PRXYsH27Wso9+V0tdWYRCs9k1Th2J/ZGypz0y03kWFN/m42TMAy69B8+De0C251H3KLp9s7NX
rEt2reUaTVsYgk+gCBv00BIn+JDbSJgoYkhAicTf090IaVSVC0JMIefH7qCvWRwwaSEeumIPugkx8ZJ2SbrdFL
qRuc15CX42XYxcRSj6ACPqHFvFLg0LGN/haiU52KMofuDoDlMUPG7h1pPyrTu5vVz0H60zvTK9zX5bgqt0fRY
89UsxG5xJcmAu1oEc3sm13Yhw3Nz/SSSF23hDAKPaf708/u9AreJik+aj+nsMJRC0X++bq13N75NvRn1Ayyv64i
cemPzKWssFnJd5PGu6U/mJ+XMQI+1z0EBdqP2uvCUP//qY6DE2v+3hi4LjAoCX9JIeqx2Cw4tjNoImvacD2rEN
9w1h7rud/IiaBVtUY7Mkr0WA8IVzkf2yV/9FyfhE8WoJ+UA6/8cvw23KnBNvkn4fW9ptbZht2h8HTK9rcSGhV
OWC/Sas3eWpSt3WC7/5Z5ZQZLI5iZuBdLut+Qx/8VPllejJQ/khrJKHk7uSV1Xo4WG8KZ+Gj1Af2jyRh0NN1Ag
vNrxW399tNYq6T5SEds65Ihm0+KvNGle6fne30e1wNDk4eQb1BUvdWPDmw3Bf+GZkK5IVT6Aj+W3I+T7u4UTQt
dAF6w6MzpA3FnjMydI00KiaJmu5W070cbfr9n0JTMtB0d0TQ5v7Ja//jx5i/cxEhAX1BXqcNzWgLaQqerrYx+M
WVzZXt+sy4zewSkZFmEZl0Ad+sTk1uExvj61smYK4F/duakrR73os7zQDJ+410R+5Vw6BmZbREUIKdoIrjvE0R
xM0B4JRo7qGbAhiHRMt9yMSzV9m2Uazc0dGiQqe3UNFZPQoQmSCr/GPjo2UvZY9QI8cgm4VPrH2/zpoDmV/fHR
DhXgADyiKl4pcF9kLQABSQRb2D0FfvReN+6+UpYjIavTu64tT4NvfHgZJtAiJpu/73evhkyZnSPt/1y2Xy8W
6L7+m6U3cLY645JrfVuM7iZB/Llu93dMcuB6+MloyskbFuyGC5xfEL7kr+SSKC7bti4lX63kaGltafcYL0wCL/
gL//L0MdeSW0wBVieZa+KEQIJ0IAqiencIGaEshqGL8R8CBXzw8VykcpIuFyQ2VA1bq0q4EieN3XqSDjvDiec7
hl1y30F80zhR/l/GrHq0Hy9qX59YmKBKsg39XMvou96uiXHAfOpX1TJcYpAgLL8yRkNKI+Zjv+HX8TnZylzwRY
aBMkDb1DBM94dz4e5FjtJlQQL7yStJKdWWWx6p5nUgnlYWHvQGf17FK0aKTe1oz9t7zbrA3lkrvvVEH1DW1LMW
pDZrDUMzah2Aa4SZBY9LJqju431WxDIE5TSGMjmr6q4iz+taIPnv0WJjNMPmf8ekHIU1oxMv6VvC/SLWX9HF1
F++6ICPgFdA2DLuv93oXf4T0oik3xUoya+0m6Yb62pafbnjx4vR8sJfdg573eBbYP/XdaFCXDLVKQ6x1K41b4Q
0xySDixZojY0tvaHvoZYhVR0dVQc1X1crrP4PN+H0TuPEcc13HJy9Ww+sMdy15i+UwLFg7l6f+AdHRvdfsVPuW
04P/0axzwViV4kzVzyLDp/0b/80hzErXUkAnubCK56zbYC/MT+yvwsMaZP05/YqSWdF+T2MzBscJKC7HS7PV81
jcq41SPiwSHXoxhtSWILdPvGIysPZ+0ZgRpnofPocLGzyKixIXxhxiCg43KndDAN2gVd4qW3EXFHxg5R/EeJyt
CS+p+u90Sr90eNHCIGI9qGG6y5UxfYY00T7u0TvzmdwzfgARR19aMvL809hgFD5gpoKr/x0vyPzZD0eDqyPZMY
```

e/3a4JMjmxhI8HEEcWWaDTKNJfNw0j0/BwwI5pheHdKcmv/WCYbchkHw7Y6QEFsN08oAC2dFwfjMzd+lwA7UA
/ehZ8QP9JsrBu07TjHV5xe9rgHgFTqEX6Efbt/66Hj92GZXM7JskNrpGFTuAa0WiHR+2ZAC3BKWM7d40RN4xwY
YGGFHEjKariKfB8JAC+S+Pi7ibU/cbuwFA3Qz0Tc5ZW0lw9aGSXvjvC8WG6vHABUHA1LIZ90LMCLthSd75kYI5
uER7wmThffgk0cIXkh4hqDpFtUU58wPkSH8akSdGBG+TFg/wFL9BVHoHmoP3UAxnTWzcFadrUFg0QLDS6m2Nbd
PpGyH5KfAAHhFWTIA6MYSst+XWGTelxL9jkEAdjM07BJMQAmS/JWhpRgxoljcct+i33K4ZpPQMFP3AfJoApUg
FaJPtci0RM8LgzpsZCIspskONRjxHFpWzd9Rz6pQSSygGpmo/6f2I19sxFqbDsM0ca0NJK7AYaGp0iUPVsZ9xy
d1c1dWXHJSyOQ4fqp7DqnjBMKABqibLNSIPkaUhsRIOsYKLhp2wfnlDMKpEITyxl+FUQ1evX+ft93AD2q/cQ3
YhS65yCUvfwHRAw/e+7nWnCWgN/yi5Gotyv5oFDT0VPdAWiR96Ncb9gpMrGQhdWtIcST/9j3KX0v0e2YkGRDvA
nLDU0/wQLU0jlmH0xaXlBDNRhIWXFk46hEwcnpu9QtNzbWQzjVm/Be0zeW5tdsGSMKINlpLrc05mec04Ss/IHn
kBdu2X3arqHtdBBtW7h90x1MhgrIvHMnjSE+rL6yVb/1ptyvByXenLRyL02QjYBj1NTaLPoMyvliidDv9inVQB
5/wX796n8ZJIbJ02JYl7oz1DyLLurQLvfI5iWCiiVr1HcbewnnP2xVAiUe/4ibVSCs7hy59wEB8PPNVFGGUddx
30JgtowmlurVcTOJMTXsZhgKCY7dnHG+Y5FqCtRti601/1C2B6fHt/sTajYvgmKt2SJBqaqjtmFWdoSbzb87HB
NQv4GQN7EG9WJZXXMZymjhC86rgo0V4WM/ACdG00LI0LzD/ETC6FGM0tCadzu3xrENP7r9bH+h5mr+htkviGhs
wf5fnM1gtvWUaCD+YpD9ZQcegxbyrPWE+Ttp8ijtBdXEkDHi+Tb+wnQhgQ0SLMUeX2HIL08V0mcDETVPJL+xaa
s++MdJrJX45sgXtYagz2pd3WmnysN9j7QW4Ub0WfDEIGKkN8zWwQGKDBxaeAu7rmNnBPcuMl5mvBRYayyzal8i
ZOD6aSn3+jampfsPsZQF05CyPw8do9ijkbFFz3fP0dBdPa2Z+i0YKnM9E8KRu00BL3GSsrQAnnN0c4UURvLHxz
9E7G4n5DASAOpFzTH0KyKbcGXXjf34bVGiWLKUosfpoIjcs5drAtBIcRhrJ0EUIPxDvsTGwx0xIm2xR/GqtcJ2
IDZ3RbqMU55JjH5XanmLZWjaIar2DCQW4UVQXfdwkiQYy+e3ioo3twx7IhIX0b3GZSBERcEsxbIQRx0Xd37i7
NFv4GSUcvJGSqSB5MQ2MswEKaaN/TKv1dlG9LpjTmgwoymVW90vr3tE2yde4Y9CWoulaUueACyisYX1C1tWLx3
3LHMU9L/QtdMXkMxp2aEwlIGDHGU0ef0licYJ80gCvLUeMv+C79BB0FKZvByyuDAFqeFJuK+aiIWbcIDL0rXbk
y2c2PNQJ//MmyC8Whi0ZIF0Zhxrr+jnHCpyK/XTKhd7ZnKVexfLKwbVwnVG7wLMXByRU1F67TEfSe3MCAcm6T
awhoV7Vs0XnEHBVMEgqvH8RWSFqvXzHyvdtQ8vhHVG/GixsU10VFBF6bge/L1XcfCIS0ZWUMzqIXI/igrCJ3AG
NQyd0oCTt50RNoQVaRnoIP9y2ykiVaiMbTgy3l6dL4P9nC622nIrMC3bVANjeqPrJs6LpHfXNMykl8qlfXo8+T
s3EMRI5BWxHI9swtziXVNMor3RawLNUwqCPKWTYvbMqi66dhV0ird2Zje3DZaQSF6DgoNw5SRPweuAdc+ewyVw9
+k5XII1xT56aDXHouXLh71Sxzc6FvaEfz2JSpdg8yc2hGZKNImyI1xiAnRhr6yZ5/t+uod50BGRc8Haauah2q
sXI6ueD150j/2g1BaLUlBLV9aYV3b1bBXtPKdbzSkhKa7zMo/G1ySub/588x98koRxt3KGzrdPDHk3w/z4Lxvz
HL004LjoepzQhIoPU2R6ddgxCsAyZKB+S79EztZFU/ncl8YI5jiaTJ/7fIalmeIVXBPrMKbybXBMXCFhu+a7kz
bhW8HZl0LErYmNms2EVTtts2WPYFHFksX4KQe9QWto95BzzBvLwqg56eJdwu5jfZssrRkwWiaowNMRobQoXyKZ
Be/B+8Ir/yiZfziHMXHCbjgYqbyJEIJY2cUiesw0gKK0hhUIN71S3FIgW9+jIpNuWii3meBTu7rBgAl/1HC19
4guF3ItHWRTJMzwS1xFagBN0HWRCjBKlhw+WhSX7wjxBDXaYMBcZwDmBi4/u/b4aEHd3g006DrLmSFzr2ESGhp
/OxNDjxcRHHArT7BIQMvFL8q9ZZP20k4D7uRz4jUi4pEUyWwvBMQtRuDKSLGNILaSX7uZPxGoq0FkSLKbp0iLB
jftfDbcF05pJAlwy7wetlmq32wdRWU2g7GiQ90R5zsA7riMifbVl+K0BAD0T6gf8PcGGYmps0QyNwUkJrLE3YW
M0eCpjiI9WURIKkoUZz343TbECILpT6ADyQjIvS17GpIE08qHtz1sHQ6eb4oJzRhaKf0dMnEbqX/JtWxayP9K9
nYrswOKklbogtrZu194K9MVwEL00hoEwM4SL/RmHxCGamJ2k3q9mXlvR6bwAsTVM302sB472ca/MIAdnyeS8B0
XUu2sEJ0aabidqSGWW5Igx73RKEQd50PcZqkzpQ9M1tsoz3hooNIWCoyuQ1M4zoz2Ee+2zBbns5eYq94u8b2IJ
P9ajBG/QChklj8bCQYG+LTkUWE0cyuLbfjMQl0m6UDGD+deJcD0F9jya53JnKANGttMdo0vr//Y5Jwl10ZFslY
Vktvjsd3zJls983Usn7peMXwd3D+xawKu53boPI8pl4Kt8qM0d04X+JcdJIOt57ERRKyopYEGRdrzo6QYf17rA
y0g5TF5L4Bte7Nfxmu/EEbujiX/AEsbD2dXtPQFp1EMYXy/JtneFB7BjmVgVfbGFhm+IcqmfEaZu+8dG66zqc
XJHHQSVs6rsRxDUmv6Dy5xrhQj+AU4KcJ1p0gsrWKFJKQuvUPzd3CD063VwM9hlptJgrm4HjTzHHdAievijlA
YuQY0yw/gHMBux7+zkomNvFJUgyqkJ5F+uSxvJd5MB2B4Pypwvmvq5YfiZrKwruTT3CsU6eiFb9Qqs/20gcV0CE
9Pvl2BAe11Rth2rQ0/7og3N1F+5uPwPiMpSxIbFZPiPwJah1g2/G0HgMUTa+hEYkqIETU5P9X/xmj05WuEgw2t
uAdNhysmAfuci/+LUgeQ2AxLpCW/fpUYxQB67Kt4oGLGQFnBYEHMH70IqVHwuvGIrgYVXG9LVB0j2iMdaSqfDW
c48+jKocWr2ErTcoVenmxycc1BJo6or00i9xq7d5/BROShmMv7KTBCrjNXCUoVw9PGMiEozGq9vgu20pWNPZyZ
HrMX85tqbjlPA2LuwK6BJqa/cA4s2Mb4J2vyiTPYp/P8LRKJNKEURNK9Rf2s1Kg8xwLQyS+jwdRBm3n60AFCd
+tm2LEEEdqfINinMPaywusXDZuHVx03X1bNqdr/f47omBMpwMYV3q0PLc/Usz9wdmXfJoUnNfKzF52GiTIHjsNA
wtAnfjOI4IYMUSjBnSmTndit1jvbsg96y5c84ZAPgC3u3JtqA7jT/W9Q1ZC31tgoTcugyhXJHBeGSTiZwFvKIK
tIU9oa0x7FjrimxJ0PtpykqxUx4oWzAuievK6xY+5XQMDNkiLJAqpZvgJyeLcx4Bep6qviJTotKoKvHB5wAp8y
NlhGJaorkAYGk7CosGTAbnttu0zDMmX2u2RByYap0w3Nf/1oN08gzrma2LsIDrSBSZiUpAwU7YY65ikvUUR+Uc
CLiuENyekPkcBGvqIm5iGLxisKoGbDjEg3+CKcmKAigrpS73YlxdIuCi83t4aWLUwvAT0HojeqLMGaxZjKjN6
w/Gd7CVweZKqPswSZHFYlswJRrfHWU0aoig6uyfokyOWcG0yRVcdnNTmMnBVeLMAqFxC7q18eZBvoM9033r
AywkDLHcb9hYckz0j2Z6EI6pPNS0s6CjLaW9Gtilb2mxudr+6871jJ07NMvwUknmiutxswjjqGDVVGadgf6mDJ
2jdFSIuumiKjR4B77XU8nZedJWo1+9jh03rK+jg2Sp7Wy8xycKLpSGCGFcKnN3FQLjti+g9+YKvP7ynn3uNvp
GcKYIln/DqJUxCBgbCRIrk+/LpcH2Wrrx0fn5Pn3Nzql6IhLaby8XbT5220sYwJkZJRFaMLTUI1a70id0yV8b

8IMq98M0+gpqJAEkNNjC0CngY08ct0yaZUq49zuWivlqT3LLfN+PWD+ClY1QaahCi2Un4I1BHQN81UmrJ09YHT
dxsDkn0njsofg5h4W9YMLf1cSU07i/vns8Ya5tpDaa0jrEh6ZZ1UUvnPfhuMvb1r97vAuvXc8anHzWo07axK+S
+xizxgxpF/akDe21tRsTmxypzDMMjVfHozXTH1p5YbnTPgS7dcNbV+wIe41WAPLRTPjmTuEne6P3EyKqPMSDiG
bhxMMSq9HpTJHRKffmanPxDFkANpgReD4yA7gfemS7Jwp4Id/A8yNytqzG6280sqbw9iohI1FsIWxSeENG7IA5
FHVCSdqsJoo0w/aMASTL1BacNEUMP+kuFgnPn154sLb88p3kEmPvro7+49Gq5+jXst8V/9B0mt0hVJai0J9l+
16PKru784fH7TqA0yr4K3U5hz7AB5/db0eNZ0B95s3yXusTN9RMNWM80YeY9T0HgA7Qsul00fMWKY3jQ4PcqIz
eGGV/aEQ4HZi9otBmpW2h9mR/4VK5IHRHhIbVGKdakh1pSPgQYUcqHBGQ+RGXVhIEPgY3CzocpHxL4F3yIPMk
Ji2XkAFSAMY0Sk4W51BwI4N1cgXz4jW2/fvbiF/p0Xblu5o00/d4fj713FRs/cLMDmj4a/+Cu6du2f7Zq3oVTO
Pc7eLWmGwftWtR2kWmFdLuhD5oXzynUVmuHaXeyu11cSDQTnQd4do9HMCmJx6biMk2Z+pjB6PSpIkBT+1YEZpf
fXP3EJZitvLVtnXa3Qokwtqugbm7YIAcJI6VLDEMF5daFWhmTLKs8EEKEbaNRaj6tFqITGT+v275o+46FK3fj1
U06dt/3TNkLMw5JV3/4Ao++/NHZt14/9yYpPP2JZ6rPTaMr8UZV/+Kh4EPqYFVhE7wIW66Bg+r4ws2iY87d/o
YTkt0nNmiNeos5rg6bhZjTtxXdZg5jd9gTrs+Fj9Rf0j70HjZdjmo0m04bSQjRC6Qqtti9aQW84JgDXjcgTjJv
YWETE6d7iPQB9iQVQdsvU0PfgywLsAT4ZyR1Ewh4nCEIx8EdiSNHyI52fQ/SMgMqEyEzo28AUw62Aq501TBmkq
OgVepMMfyPiAVjHqT3qxneXUoxZUaRn7kCW0vR2ETwkh10Yzh+jHoDMAhDjaiHewKVhWAoikGAf6iHYikpactw
bNGoInAo1LMZ7UEkrPj1IAALPMyp4FyZRGic+eYNH9YVGDUX/+Be2TT727vaj4g3JY9eEHPWwCAidu/xj5VtM+
++3ZxOMHWT7tj0F19nnn21MiC6pJHMwe69TCuAdGMy6Xw3KoHDq3GnyXHMzc4Ehv3HpD4/ePpgodXehisMxdbN
bxR6YCBVqsxxGxGwajT+rRee93ssDuuByYtTppYYmTxSRof6TsmkeQAXp7pMdKZX4CxmWAYvIXOKsEnPzf/pWB
ZsyHV5naoBvsPNh/csIERzxtByHME3/Hi2uv1zBNrd0HBGNRdKmEug6345LWYR+L9C8y9xd6KWrF0sVK927XLs
zuyI/2oSxUXGWtKTHtSmQJDCsvHPA6l0aPUZQqZmZybybRmZsQ4Z1e1NqLpEY64HVLdb+ogV1qLqQUkLv0E40Y
7bwpeMElSye3eJRhl1eWG1JA+HPSGwyjqhI1BpYV5MK1aE/KkhHHEFQM/oYYAt30gaceYMsSkPSc/F0hESqFE6
Ho5yqDIo0WqAdwDnf5o9xqAQzG5b1Ru/o7SmdLZfX/THtFEuj/4bjzMFgxe9KJ0DQsv44rn7n+1KrT+vtdu6yK
dZ8t7BHutuJ7zdsPFrc/XRErXDf188MB/AnmgwZnS9hMHR2956fj+8UtJhoxbloJSqU+wxw5f+g1ok2wiRE2Y
porzBVfK4aYYBGWwQNr+9RKTUwJaNASQ1bAg/Am96HAuKRPoc3bPlzAohoYLyoXnTCVBWn5qp80jMBmJPGzIbi
00Z477IG/DMk46s1eMfNmMzj/zwYFip+teyoxiDzbUfi75cPEGWqHBN7yRLgEcBVd81kQdwvfsgC2eEaetwS7j
QkMnbnc81tJTiZKT94w05hglGkjee5y6RH4Y90ufcgp+sgSntFaSAuku9toITZEGDQKJQbCu+8Y7pulK4nhb3
iHDBqWrjAkPUylIOuI+2ajcFocQ8MpBdtRRjkI7iouVl6ZkF2c7isSePxa3nfs1jgyPYw9cK53YbR+gX4eaNo
G/KTajQzn9HcHdR0wg0Klt/DBuEreAny+s4I4yZ5mLsFINIKEoKBiylDwGHYehTD1w3LwAiE/3QgtJQrwKiH
HK0S00vQQJzC8UuCVvFMDq1hiSAXA8GBg3FFsTSiL2kiLAii/oxAYMGGZDAkBJVEgDDJ3DyxFwy05RfoTerFul
OdxwAXNhGdQsIgFgzBxn34ne+kiFjAd9LBTfsAz0/Fp6UziXHEvVq6W67fKqgknd9iUCw0lto+3o7EYJUcy93
UTL9NMCcbaFVzc3KpH0gI2pwPsdWwGntZvARWGGt5nU20aW26iBgBt13jGKqapFIHQ0qnJ+hQEtYWCnhsHg0vw
DoUd4gxKaPgoAwxmOLHB50x+j4/LBvEmSHokI5ItAVrbjbcS/orMMXbbjGALSFwapWpEAoa06zY0m7Ftg6UB8Y
sD4G3WPXBef7drMYBXVJLn5nw8YC0Y9P6T338iDM2c+L0ZjZr822p3ctSq4Y0eel2tYlCnnawLU7Eo+SY9Nz+
j71LrV22daZVvBtdJX6qHj2Ef40T1jezeFMDfwcgT0ridmuB/SGelTK6RSA9lHHFE43zrTHMHjAgh9S5dMDmN
JDwb1av2tW2JAAZabqkL7JYwrMlLqCOKle/vtmXxpYJcjqn6L47E+RRmuZrwTyj9q8NPDnqH9c1xpvcZanJ9rS
uJdKCydAmsTQsANlPLK+wfieduFjfqH7c+z+4Sd+h3W1vEM+JH7Lfav5jV3UteYxFUHQPKITgcFhLROV2KiAW
oqhasAITWPgIniYebvjfpcuEVgrDKpIDR0kDCWLBBi+nASmLWh6G/wka0AiBjtlCRx106SQfIkmgUyRQaucOKF
ZiagoUWKANcVlZwtd/Lz2/c+Cy80H5d+ufn0nVs/DM/B+t2bBz12PwDey8xF6W/ASRNSC/i90sA/OMUhZVId7A
hqLoWZk7mxLvsFnfaSFT0uw1a3mMRDLzW41a1aEnE7kxVARo0xFJ0jmdQv0TXMgSj6w7lOrqtLsQ5w2wYuaBin
BU22KENI8Ym10muFsXYFFEn24ySEblAwcv2CS8ZU1cEoNsQJG/sDFW9fKwyBFspc39B/M57D0tH5mxZMLhrSf0
C999rHHHgWP2W+4btYA6s7R0tlf4CdXxm4+h8b+/E59QWS6U7wBaroY5+tDCeW2Svsdfad+Gd3C43HxWNNkb18
QsmnvE4VvatAGDTGr0YnbDa0gPrKG4aS2WslYPN9qq219TlU2sQwWHigvqpfBBbgbgkFvJjaTXIwx0TJ2NGD
7uBmENegyBjLm/hKpPPhKdSS9d8vcnfjh03My976U8fS8vdI/Emfx4LE7m8Zuemjk0299QHr0Sq3acBXyo5o74
L0GI8a4T4e/IuugngZ0WzwcYcKaQqaaZbWinmgVBoU6ItLuZlCKTh0meBo5jKYWXAkJA1lK08PLhXQYf+yk3Q
dQ5I9TY59che7gXUMwVV7Lc9N4+wevUu/ch24hKMFWwnzKkP2z05spjqHNWPMYbYvfccEZ8YfLlJs5jYaHzdvt
mx0460poUhb0CpQnVodGZo6LDixdVJ4gXqBZoG2ITgndU5oTniHd1cXEWmWk8tgM00wi+0yue2WDHNMVKeaAox
kQYiEUjRKNt1kf8PtMQmsJ3NLuipLUGj1REBZgSynz261R2w9omEhEnVma30RfQ8UyXR0zt54AxvT1TAyNirWQ
4pWtZglTu3MHY286aiSp0z64QwStgBVF9D6AkgRFgIY2LoAgrVHAewxwJGX2R7Afl1KAAVStBoxogzgcEihBPY
uAL9TAXuvwR2gjF0yGr/pBQW5K3R0c0AtbiwyvEHZAcY0WYX/l7NLjtU/iKGKXfWbu0fueXhVzzmfHv3HtF5kD
xfu8fjEKZXRAfNeK5/yyRc/nBbwETxweNdhw+6sTIWoIiWt95LNR6wdPr17TvWAeFWaw+TJ6Ll52MPnPtlGfoV
xy9b2A1Fww8ELDN5Jk6k8oYW10GXxEGsttjG8VmlwwrAEq0ljyKK16BgFQ5jrVpipBtzChpl2ws1ZdDCC1VL6x
CV5kKRomfZ3iCRlfiGcT6HzrsN794Yt2Rqv2dcrsnj4o49yw6UL6x0VRSYgx9cqxCWTyKn1Y0sENbZ9w3wBfou
+CTUq3q3fFMZMFCbR7DA5zFF+HvMRgArEaZW1yg58NF2wW6HcDdTGVOrnE4co4V9rwNpyUsLqPlD8ycxchmQ2
ckBExjsmxnBYKEcs8D6QEMIFzm7PvhKRah5DwnmTVr/7ZAM0k2dKB6cN2bX8CeJ9tr5p7qn3f744FXkYyFfS0C

bn+93nMTB7kNXmHYWZyJu8XJJBJIIRJmAkJ4RESHkkEmSEJBk0gKLJTxEaIFwioWBW4qEWFwouVToLiAFcvF7V
arC1WvVqLKCoIwSR6FaqQM/fbZ4aUZHldrHvdPWf959//fn772//5zzn7rLzpljYarT0kUL2zp2spaceYj4nY/
S2dnq6AbbRB/6F11UpLwJYzicR/W9p1XWfANniJQm3XdXQH28e0hj2jvc3TGiinS9DF7cgI2Gw8tK29c+WtATv
mTei6jhUtwXLjl7Cz0z23Bsen47Atyz2dbYH6Y56GHtu14uaVQbsdekbXTW3B+qWR+P5EDLmx1E0htIz0JFAUz
oVE+k9DbSShLJdMpf848ziyLJvKNqgdYfYRn4PT/z+v8ouXFAvZYQ/G3Id+AnR6VMctNFlqVLE4QzLT4Y/ayC
2jxcMHbE+qs/xUTWkHDIekp3Tb3AcZFsdotHXjhBmliJm/E7SF8+zFPD/iXb1snxH+CgKaVlXZm5Zt646qyKE1
ZJdYmRmLrJp2jLge9LsY+UDNgVqckAJA3YTLHKE2G3mQfsS8yW7z8AcKeZ/204zX4Cct00xf2MbZ34d9Y7Zp5L
fq0D5gPnVbJ8AddTmk5gj0vyK7Q7zM/Ys89P2SeaBDQNmPsroPabd9vvM0/q1XIey9bUozYf2ZfgfoSr/ead6
H/r0q3ggUDDtQHv1asNtGKfppbv8wLP7jd32tLNS9CQ0cLmi2wd5oW2UvPcCh9LGzDP5M32m2dkvGau5UMPmB2
BgYoDvU+waYgLa8Pm2g6ZmWmjPPLaDqPZYpthNqH/3Ee2mnNt15orsn3siWerM7Nt1Rlbi33sa20MrgCUq+UB1
ZLxHPsVTaMs1kxp7N/3VWCBM9syYF4HtWNfdaY9zSd+6ogx78uozuiffEPSIPN8bK4jv79N36qfpy/S5+iz90L
6q36MPkUfa4gxRBkiDOGGUIPBODNIBsFAhliF/wNHDveiWF0UVzqJXyUtHSXwNC64ksAMak0nn47ujF81JXFKT
Hl0aZXzey5uLdPtZPnnkfjPZE4iM3m31jY0eveYmryFPOE3NV1R/v9JtLwidW1997767s/nu9oU11txtUHC3k2
r2h09PUsslv7Pu3mBxSumu5e0tHPtafN2K2107+eK09Jfr7UbUTyff9crzn6a75rb2D/f0eYcqHfUuxSPs2lfn
at61rCxNg6Nve36nrFcvLNqPlad1m7EwLN4cR0faxYfaxYfq85Rp42Vk+Na1lBJ8mGKlo9QnryNTFIlmYj870L
e41pt8J+Tj1Gof9B/VkRkY6lC3r/IYum3iDvP0u2INn+mPSyEFDRLCukvzMSy6R1S6T36kJJpEz2Cq4s+ZecRZ
c6wTNQpprX0C9rp76IumoLzUyZTHJXQGf9q/yv+b6mS+uhFpmdGZvIf0AJaj3MHPcTChSX+fkqkGfQT6kEfv6d
3/QP+z9B/MZ1i0axAmuT/KxxMRk4pbaQ99CyzMoVls2v8p5CfCIwLaY9/pn8V2p1DrQKaRasx2klmZuksh+1gJ
8Sz/h7/3ZjbaJTNoxacnXQHbaeH6Cmt1hJptByH/p1Ui7K76Q/0KX2FgJvFKtmtwlviz+KX0iRph/9F4JiH8dy
0k4lgxcbsmVbWxZ5iT7MX2HnBLnjEUvEtqtU6FNjm0QZ6LJ6jl+kN+it9TmfP0xpkeJcVs9lsNXsY7T4UioRFw
hphs/CucE4cJ56Q9NIm+U75kF/yv+X/DpJHUDZNwp0+hxpDedSWk630M+ol+lpG/XTC0D7Pr3PQlKUK2Dj2DQ
2L13DbmDddC/bzQ6y4+xj9gk7A3RGwSwoQoGwCu0tFTYKTwkDwgHhrBgtrhTXiIFFE+J5KU5aJB3G+b6cJ6/Uj
dbV6ueo96vv+/P8W/w7sC7x0G2URXlUziSw2Em9WMMn40wh2k1P0L4aoAH/RVZKL9LrwHWSzEFrNhonFZWYEp
YHZsDhB2sk/2MbQfCPWw/UB5ih+ht9ja7iF0LJCFEYB0uETxCN84dtF14Q+MnXLSKmWKEwCs2+P8uPiX2i19Ja
VKzdK00WuqTtks75dHyZHmB3Cx3yQ/I++VX5f+Wz8lF60y69brduqd1b+gN+vH67XqVpQKLhaXR0/Q8vG6r2AX
bRLNZL1Z1Pv0B3nuWXqKL9C0dpl8xE6kiX810/6Pk82/Aaj5Hz4i3URndK9wnTPdPEZ8Q01ih/wL6Gov1unySI
zsrMyM9zaakWi3mMabRKclJiQnxcbHGm0ioyIhR4WGHQa9TpZEGVGuS6lyW7zpbq+UrLRX53Fb8SDDc0WG22t
BVtXw0L4Lb+dB0bCaDtrC0qKmI1DTMVSTRVnKqCwv1+JSLN7XnIrF5XrnnCJ9L1NpsnjPaumZWnqLlh6FtNWKb
hZXYrvT4mVui8tbtq9z+V25uWyAw48DELzcukAkYPCEmdempZg+BKU3kNlzdZcbq8SQrSKBPTXJ5Wb92cRpc
zxWptysv1sqktyhIvKZxeyJxgc940QTCtvhfj5+Uu8wI/bQpvVVo3+Ry0xM1TnoWNXtHT5BXcfIzoHG+C4vQm/
PRU4j/NyynX5isKvUJalaetr8rrcG8C6dx0c8uzGVZtgwXdcnc2NXrZnQDHQWjYA7MIPCbS3NdbvCFKpdLed70
bnFnd40CyI9mluJ1NXqpvHEhyJGLGXu6BxNsnWUHKgbyKvAqUj1kTbw/o0+sC+X8+zHXi7S9+AF1bP8QL42MrN
YDptbRgEHABrCX80LZCfS0loA9HE8MslwHPVK8AVxLTvHJajcfb0xCE4Wl3BsFd7xwISUrWnkuVTajv7ouaiAV
E/SjF0vcNYWWVs38bnuMJ5ujSor4hXsjXf8iFvMxz0b2KPz/T8EhqT1Ta+fKt0pYatpLouiIDNn9u5eGFM7fWR
yF1jf2M3d3kY/47feQ0HCADRLx8LYpzuMMtc2I4GLm5yMi2IgUEVRioinuGpc/SV9PaZ6mytM0lpDRNo6Ctr6k
AhDU0ghaa22j10ppShpJtTU0T0U8+7wdNUL2vCT1cH+wBWsSqGESlgtxazCq9rnF0o7fHmeJ10JtA0pz4cF2j9
zD8t6kJtcY0IQXiNcsSg5jHAFpYbJQXBnrBa00Pumjq6+N9NjQqVu/hvr6UPn7XBWY8IY/McAQzFMSrcIZ9rKc
ObaEUa4pGuVWxALYT57QIDnzZgFba/8MMTxjCjZbFQdtBY9j+IzFccjUML14Vwx0HkA5jeBIwT+QMl/3rGJ48j
OHYhZ24yhBugHQA7RSN4YofieHKq2F46LUX7BxC0oxhFzA70cNV/zqGpw1juPqHGga4Zwg2Q04G2Rm049kdieMb
VMDzzqhieNYR0GMOzgXkWZ7juX8fwnGEM1/8www1DuAFyLTa2aAzP+5EYnn81DC+4KoYbh5A0Y7gJmBs5w81DD
DtSvHRLH04ZEXbpRw/M11xBufwy7RBKiaSP6CHOxt0e2ibPp12QXulmWgC5A2Xd0G7ofNTZpDdRD9LrIWtFE60
V9tALSPejzly8fwX2irDhQzq83xJZqJl/oP9oB//gx5ZVsD/sB+CQtat0u37/Ry9sAx7oodBhQ1XCsZ8UQZGaj
T0FiqaYYJlR0+NpPL64biIffYnvht8JEJC4TdiopgvpIj+II2W3NIe6Qs5HXUFFES3v+PAJmeyh1WWWfCe7W
kn4kUKksmURSSQ3R6E6MkQ8gea0cZNh1mfV02c7BsVtT5splRg2U0pWywjMu4sUXR1ugMyA5pl+/Sa/KR78p9U
v3FvRwSw7c0yWfkw5hLct85AzZDwUHK45sv5yCY0EGPHces+FzRTvamFGcfNFUL64sHu9epf5QPq4PqU34a3Br
orxfgz2m4I4P9UYGPhIKx47IYPpv2q39kpawQFTDGNuwIepCModJgXQF1DZAICG8XBsX8/5CiY0oPgu3LqZhgi
iNjVm5swNhbNOL3JIFZ4fUL9WTb4QqhsGP1LciDebQN9STGPDWJJ+9eCrnweyL0dJb2Q/mXEqRj1zsRm+7sLN
oBBYDGYeYCMPoEZgWZ4LvQl5morDYXpz06WDWwni9IInn1ZMLmbLzS2JS2yn15S4+R2HtibcLS9Sj0hF11vU33
7xksG7wC/nIx+fui+9ovPf635U/ks9SPmVocz+InYocbaRYfNvPw7ZlThQ4006jW0jE45ipLiG+qNC0sTPSC1h
6Rrq9mKyFkt4KW0nV6VFsZvEJ8XodWS1kZ+/px5Ts76z2LbXVYL/3wHu1P8vPZ00s4QyLzVbfiXM7bvjJrpjo8
ozNf//FtOXZ0erP1U/UD9QvxrGX2wqvScxfU50ZMUYP3npX37HdBc+v7MkzT1/dkayMjLzavtLR9VvmP4TzEO
gBf4T0LfpIXgqapazgTMkoUJuJGV/YfCZmzCD5+EhMtZDCsJKYSwSLZICs12FKxfYMTAqUkqnIsSJLLCQ0RF6ao
LemF9uRULIxX5zirDFlhZXX5k6Pjpo6ceFAur6tMrwiPrmtglpierZzOYtzLjvttuybwgbFWJMMqhHdYJcM79

sxx tq+Z4fXu0ruCdXjb+ZTGGTPnsLKpuX2Fv7mi/ay/wrtrvHpdv+7JrHu8v2IXmVw5sW7X5FBzRcf40PhKf1N
F/e6xldWjr3rWhr5nVvf+k2dVsptVs2eNva/r96zRrHsse9Zo9qzR7FljQ2PVZ2VkvM6dMJSI+4lFPECyxM0kX
hhK4gnp0Q74hJXKhJ5vxMNE1xPu6eah3Wgig5MXaTR5icjkZXILNM4HZCfVEj/ppvnkYxpP08lHRCGfkL8QN9l
IHsN3JfmS/gBN8xVNxTlF5HbyG/Joz2KymJTh8yUViZ2UkK96VvW83fMTGuraSBeVqY3G9+wj0aQVn61kGzVwM
3p2EScZRZD59903iHHezp6/or7F5HT1EJzhEE9f4KAiTgSJBvITvIy9VE/TafX9JzGcSdwnEZ29tT2t0C6b3B
WDhlNVuFpn1EPTaEZdCv9l0/uWdNzD8YWh75JZCY+C8htZAvZrL5Qz5ohxIl23L+C1KdVHnKQfEm+g9JNo0PpT
dyH/F/5b4VBwtaeLuAxCc9rJI9SHlRJopPolLqYvkD30N/TH7hirokP8h8Ki4XtwG0SWU+2k9fIW+QI+RM5S7r
JBRKmAaAqsFQVfQRXPcXbgDXwk3m7uK0c9/wefyngixsF08QX+0Rej7suQCcE0g6GYSZPo7UkWZ8Zp0F5EZYK
1lHZbKZ7CK/B7YnyUmgo2aaQ/NoFZ1Ir6HX0xXkPrqDvkJP0FP0DP0K2Nk4D+fncrgWP092bgP3AtfB7e06eQu
/jF/N7+c/5X8Q7EKDsB+fk2KWuEyKk2rkccr9ysmerJ5NPVvBlxh8kkgaySJDqAAqLiDrwMkNoNk2soM8R14kH
aSj5yINKi7yPvD6jHxDzoNjcfj4aD4toWPP0GA4ny6gt9ItwHAn3QssX6WvkmP0GL2Ij0JcnJbL4q7hmrgV+Gw
lW7gjKn0MvI9P5bP4Gn5Cz9/5F/hd/HdCsJBVWCKsEtqELcKjYpw4WJwiThUXiw+Ie8X3xD+K34jnpHipVdoh7
ZG0yBq5QN4iKzQRuHhpMtLDXoFUPcgvRjuJDKPrwNXJ5CCKt5u8QS6Sn8h+8jSNJwrPuJnSs5109qwhN18jv+V
vJqXkPu7X3MieMv4ZXkvze87jXrngV98nlJ6WGkhJTvIn+ryehPi4WLfL6YixR9usFn0UyWjQ67QaWRIFnqMks
9I/vNHbntLYLqT4q6uzWNvfhANNVxxobPfi0PCrz2n3suua0HXVmSGc0bvfmAHImaG+M6nZW0pKszK9LX5v+6E
Kv7eTTh1Xh/rdFF56b3u3Wq9V65vUuhF1nw8XeCudcyq87bTRW9k+vGVOW2VjRVYm3ReCMdB1ZZJ9BA6Nnt24n
QxrWg3lSoaxMyrb3f6KynaXH3X08cmVTbPax46rq6yI9fnqszLb6bCZ/hntxD+0PSqj93J2HZRg8vg6PDsrc24
78CcbDbP8szZ2hsiMRlZrmlbXzjfvT30N7BmWjHaHv6LdsfK08+fm5VrLXVd0tnPJwSua24a3hxo3guis2chaT
XehVTPBi9tyd9TXtdM7gBxDQsU9MoqImUhun0dt1/qH+ue0zWsEzcnYug53yF3pb6yobyfj6zpcIZfayMrc57x
lka9E2ZdVnlX0yKE+5y2R8ou1keMf7Gel85auP60sGd9HF8qe7R8BNnu9M/EQ0AK4lRcV5hLSNrME5MNfPcUo5
wkFyE0cRILPbheTRzS1r5nQi0bTnIpe50ZVdGhdbtUuDa3H+Y1t5oFgIM43+71t3xNw1t/9t6uPNPUekZLN3xP
WyfjfJ0Ltt0lyvYXZz2SYpDl0/xzGvhaV1Wj7nZVXHECb2a0s0JyZNZ1E07ZuF6X3lHfSns6SUX8PhgYfvq16
M5gAje3Ao9DIzMTB9J9qAGD4XjQcCYZ3jZv24hZbd7h3jkQKSFLZdHR3FafA4JNqANZyMQ6X3uoPrav2lxfPx
3yWb3wSU4va0ed5jXeweU6qGcME7KyazBqFLG1o2ra19TEdseqqGH0SHE+8fWte+H/NbX46zcPkyB8eq5z16c8
4Bzbjr68yN3gVuzBreob2tj95xQ5/e1729ri21jsy7Shofc/0Co90AnYacwCnfSNWNxLQq/L1Yluc/vA1r1jKY
DIMCXBQhu/b+mcGEF3riyCNgWqhQu/jdRuOSXUDj4iyg8sa/Tqyg8CDgPZBQu/Z+j80CrKDzkX104rA9vIBkCt
mUqhcv/TRQe+ksoP0wXUbiid90rKFwJnCsYhYf/z1G46ioKV/9rCo/owxtIjgS2I1QK1/ybKDzql1C49hdReHQ
fpldReAwxHs0oPPZ/jSLjrqLw+H9N4Ql9eAPJicB2gkrhSf8mCk/+JRSe8osoXNeH6VUURgf0dYzCU/soHIptJ
1fq4TX91C75tyvma64i+bR/TfKGvoEA62uBfoNK8un/JpI3/hKSN/0iks/ow/Qaks8EzjMYyWf9PyR58xUkJ+J
bZCsXRObwLbKI20nqAXa0W1DmoFzDBXs2CTeQE0Ce3rIIJQN2rAjXFQC2A6YBtomTyZPC52SbFCST0Gb3Xofzs
tg56vGdZDPqm9HfjH0fQP0JlJPQ500dXZ8j300SUPpwrADXDkK5CmUVyjkU0QxH1IcCwNH/DTh208qNcjxZw47
19q3m48nt6Bvae/5q1N29YBdu6LnIcIOPHskpIjFIJNqCtpfsZUmcvj+W10GRCWB/IpEQiWrgjOmIHlcQ5ABN+
I5inVf9mYmFWImNRCP6jyE0x0cux0SxiLzjEcl6cK6X+EgiovYkkkxS0A5cdX0qYst0kkEyEWFmI5bPRW8eySc
DSAEpRE6AKGJkFYJkIGJigvhr8FVX///eGNKHylJaKyAFdAbi3x+4bG4Ut5DbyUfz1XyXUC28KGaLz0hF0j0yW
14sPy4f1UzWtGk6NN9qZ2nbdGZne5F3Tn9LINGKDDCZHjXunM0yvRYVEXUNrPOPmV8o+Vay0fWR0tk699sBtu
eaCF6anSnnb0vt38QkxLT5kh3HHB86mR85JCFIYiZD4DXMhkS8o1SPGJRQY7niU4U4nmeC2s10Z4S10a70ze/F
Im60edKa80lo80/lNaaw6WkrDRcyiAvd4DFZwkAtgpPdF46JB64MKRTGH/xRTZUnizq0SFuE18D7/PIIPpI+W0
QplhyDWASJOI6QAvgDeS9D0FqZLRSII8S5E2PVg6uKgPUg/+bIFcP4px31Xmt5E3Uv8TxnwAG3LUYMLcM6bLgD
g5kqWYg0zMA4qFJBYSdStSaGzhFoWbGESalkfi4cGwQyJwcN0A0neiLhjSzK52QQB59WThixpVuQCJkvQSfYpx
RgquK1R5evZYdNeOKApzHrvKE0p8F6deCGm7MowJItdQds5GJ6I3DfBmM5xtwNJ2aUX0jnYc+idwNnBbiWS4m7
9QHkM0iw4nKiNpwuBuMqA13m8+d6yZl3WVl3eZuS9DiCFKL1RG0BjNaszMyVpVfIBZrEE0L0x4MAli91ZzRlVG
aUYoS3xlgIV3SQJY0WIVKaDYtLCgakI9khSTbhtDiAZIsydQXQ0FP5AqJI8ZRVfXUWJDiT5Ql0xczIL+omJqof
dG6Bz2h4R89/8ihVcvfTwRQsDTQW00NyloZr4aWPvDnS3RfnLW01J1f0jjfL//I8obhqwPKd9dXcrrXG2zVD47
b/tt9m25/vfJRC1ZW3Lmhtkf5fXWlBxDVb0e6MuNHpscX1WVX2z3DLh1dWZ5KR1fNL2earF6Zyd0nHgctG9hqx
itQVvYyPaM8FtTTQA9pwDcNtIcGdNOQyYDZgBbAnYAHau8B9gLeBBgbykXyISqnAVwD6SRcTicx50Tm2YqKB4A
Kkt1si3H4AykbZml+w5gtxwbFkueTl1h3pKpy9EZhd0fRxV+En+pS/qD0bPm6qe5FWkyzqJXhaQeetSqeBSGn1
aK12R00t9WosWn5hcYLWle0/UPf0H30ecbcc+fCFsYxZiArztSSsrK8X0JA2oiXoqi/qNhqKQik5NABdMOYGze
Orqw6sqg3pt3y+BjotSpfKd8rRxR3nmxrnrLZTS/K6nwl8sxvNblCeRb0uH9h4U8pCvdRrBuERMFxRRQE0r4
6dKi4ngMkUt9t3aN8+7g30YdJ8DQt15uQ5Igx/THIJhov6Wye0kF2hBUl7hvbHdzsXNNF1RKu4vGjgIz8uhe7g
FHNMTvpCVJPLULZ7EYZcgfuhbPZxJ8KkGMwaXg7vafBZFDjckfIA7oHyHk9aAYC8B8V5kI2m8joRSNLf70I+/
GrDKnVIWW3vDdbQH0V9YPBHpnNozyYouE7xG9yJpPqbpEFu0WmhrXQz9wx5mXuL00bPUZ3luAYrz+NMpHQJz/E
6YMnjKa/QBcRH03Z9Czxd0+Zf3BC1ZWV1qoTCLMKkwrzpQEs8NP3us0/Pyt+c8HCnsuRUM8JIVXcg9ntIDeG6
h00IB+L4kuMxVHFthJ7jbeIqsI2xr7F/rLtFfubtnftRgeZILWQFkmQpKekt6N4TcgchciGLUVxr0q81PW20zo3

mFkevid4U/Vh0e/Th6G+j5WhXlX00uaXLebRhyalazHo2+0EGsnRJA11KrAPyrYVmTE4JBtli5nxeYKrVR2eOv
/XWMWNUvXU8PXPyPHJW0XvyJLXTQ8p5qr1ApUuXlAtct7JSeQi fm5ENvQ6f0xktkeElvCzuh0zkxhLSxKDIGel
BrWAw6HcTbYnXkGtoNLTdHkVvmSJYnToIlMrOHQJKDbZC6Ar2KWQ24p7WoslFyTZ9t3KC//KAZLAFa+UB24XJ/
Jd4TogQwSfugpZbH2qSo6kQK8ctsvJCvIvG0GfTRmGGdJ17M32A2+J+iuqJy+wqcBXGCXEugRMsonQhm5iw3Wd
IiBN4k7w75gYP5Uwzo272PG320cW+Nb5Nvsd87b7Dvm99ss9flfgzBc9B0s3nuqE5SVm4rPtPTIU250U2LCFLl
uMe0XWYD21fvmCPljEVTVT22X0VZYM/f2Ng/ezpt+fEispZuXQp9Z+h5sayTUuvHxPLrbjk2XbbfY/fPXj6kmk
rm0pW7lv6cc8H21dPmD1uVEXWRSYzlBRBZti4c0nLXq2Xbkmkuz1UEyrNdCQkJ+t/WGQ4aeAMhkxbKEEUQpnG5
GTZvMgnr00z3BUz03EzmZn2tDk3N5d7LLC993Dut7LCbn5V3s+j6z4XPmPuPtptDeaocoKyIRwcn0M0HzIzoWm
gS2i0gynxQugVP20XqtoLbxtt8RCqWgLovnyWvub8Xig/OjqyYMPE1cuG3r0xeHpTXFN0TvlB8PlrSrYuPtWzK
rcgMGJBzwXl4E1lMn1tSnDuDfPvzY09yLnS10yYs+b6+U2TqgcUHFvtrri6GHNL3UqX71z/QsROhwHHTbDUl4
biJFFRW23Wq02o+mATRty00kt26MEpKgnhVx8KN5oKbFZjURa6476PVLkKne/7U2s8p1Hs0lxqvYUjCJMYTB4C
iPG1MCQw8FzXbRv6iZGUJcNmJxsAxt5jHUA4yzxJcJ0jbc0Tpu3aM7CgpRhiT1kNu8Jv1QwNHlI/R6YM0Xp+S/
lhyi6rqH5gSWLHjI6y7E48Z3y+wyT47sv3LG6Pj2o6oHjQroI2wF/9sbQiFHGUZnTjNmyheKUKTYu06Lj7JqQ0
5kQsITSRC8XSjdQDMZFmTeLi2LtpwyLYp82J+YmcosT1yRuSnwssT3xc0K3iXJidlWWytdaTPzRp2rDp83dEFt
IbXcQ/xhlNyy7Gd00NpAGEmFpxEhTxlpYa5mx09rLRkvBZF466LW3NE1fcPPUESUT6X2x2Q0bB3kNhXdN/c/z3
/UoX9/ebHJVD3nnrne/jaKT77936a2tmeX3Cuv96RXBJj9TNLC5cPA95d3Tu2nsU3P2rZq75r+eh9Yt6jkuJE0
m9FD3c8iMUMwcd3WbTJqUFG9mKBoazmt002amddLpe8W18SbLzBxUQzH6tFHPmP25fu4xf7v/sP9bv+DPq8r9W
ZjDmKtm9nVZ1A8Fs7swXgy4b7iSPamo+EofJoGCrarncsU59NpFM2YsWtLYuET5aNH1c8u+/vjjr8vmXj9f+fs
//nGBDM2aPGX69CmTm+jAlpbrF91ww6Lr3swf/kTVb06e/E3VE6W1b658Wemh9GVuWkxZYyY3NU1mfi5WVMVn4
E9z8PH05ETo+jkCDYipuhKpWFstzdHdpFsvrJe28g8IW6Sd/JPCM1In7dS9Td/WfCR/pLNTWZI4otFq8aWjssh
F63TJVjSjRTHZij5Zk05hY3R6LBpJMNqIRm+EZDrBEnsPNEdWp5DsVfnMjTfuNSZ0TLafM5ZGw4G8W8JulR76
YQ0cJTWlpWWWXMGesun0iBmltYX9su9BV35rthH1jB3gc4LvqI94jHMBsUHKQES7q02NRz4dFOR/lcmhL53N
0GqdT0qaHP5utvM69gJW8CjruwhBmlNUIYzt04SaFh5vGmxy5rPC0/LTVn55TGsMF6dLpzRA0lM5fXpAE2cWi
5xjzMUedwBRJwdc6Rm/owkwCuPhEvS6vievEqYXSW1U5CKvzuxcxix69XkVHUmCqDuoLHylS2zAQBbVwXebZ0LTq
vacXYyuuV36FSNGN6YSMDvqSiImXkkhuGppdV/eeS8CzuoHBAeXVEw3U+R/gtZbk7d/0N2KPAFz507drW8dkpa
R23rp1TmVOUioGB69N6jomr4H0waHdZKG2K7n75fg1/DVcfWxc/W1hON4jPRncIL+veFN7SH+c+if6T82Tsj06
zo5PqQ363RuM2lHt43lru1npiih2aYk+C7PZFFSe4vL6HfC9MjoxddfdotQSh0VZ2XmuXG9Dib8lZYJy+8c18Km
+2cPRryjinuk4gPWttCp/3XHhpDlZ0/XVYOJuRMfPKZA4d+8/ikHA/NS1Ugz8qBvXu5TcKU9/ee29A2r6hR+fu
PP56fF1z6d+WDg4doM+/GGLeBj6tUPsJxCeUvt1JZE5ADhjrrP0sq4S6+TWizbuG3CFusL/BGLt2uTY+Bqp0Kz
W4XTba7nK506t3tG987mLdkR/gK0Nc/8y9igIowkBir3SxzaWAluBV3fHL03R+8ds3DjbUllY8pHeE7uFXCgUt
DjrU88dnfLYQB6xf2kGxK8YNKN2MH70qTwJVDXU/gxFcjNpAgfjXY4SSZ0wk9TF5BDKnBgVdwB1FLlvWoYcjNo
5CPyx/h00vnuIPhAj734hNCUHHNeauHKKHco59lDKK0HsEvzc2LPkENOFwQtn044rUZqoW49r0nWunT6ThqHIT9
3pezCMJWpYhvxfiPP2ibYw/Fca3iF8gdxvxJWxugh4QdB0k9H4sviV8iDvST00I1b2s+0Vxw/+QT0rhUX9BW4
6y3b/G96ToQ/6Nwa9NZE496T0lRUVah30/hrRpduUPrt1lHlflEpFD8sYnPR5ndyXJxrCspuZPeutv3woorJOs
QPP1uFj/mwENQJaxMFbEwDKoVh3q5FBEwi5kp1GJfoc/id7DokEmZmQkhcVBhlX/9qIa00z/+5uE3Hcpz30yDn
vqqlR3KJ6/+o03aAV10Umu8E38D5tLfc0/ELd8+5fd9/1w6avOuRk17x1EbmT2Rx8pn39IvwnRQ0fLuQo9KQx
BXfC8yHF6jUbUJMtui6dPji6Dcb9vf09Q1BwFMHwQ2w7jh0lQXGbpVprHhWi+8ofwfvFA+A9c/oUh3K/CC/ECj
uXH6F6EKkwSckMWgcPWjkGClhWw2colSq9gn5uPFu66/KBIiARCLUEzMkEN0L3KH2j+Q+IBbL2hJkVnBP8pRMU
G3znaZovSckJ5lFZTrHfbaZEVYV8nvWG378YrWaC685jVILWd0SqYDpAPK7myBfSscKwhQv8dlpQvld5TPmsi
8tJfG7jqKzrBfmi8ruFryDgFMBo9mymc/eq8v986LrDHK2TVvBtsD8/SaKLPyxyTr5YKbKr+SqhSqzn/IaUZQ
0Glnl8Vwqz4+yQpglMpeq0cowP+iSsvtB1EpaJcgJ0oGnnE6WNBliR1XJ/5BvPKwOckQgvGu0+QwLmhA1lUKY1
IyEKNdmZ2hW14y/aaW5SxZhZ8xCb8usKdUwM75kaQNZincQ+rQwL7Lft50iKUvvCe/gVinLl0CvmTUJb+emh7d
feoRbt1mxsXGyObgT4xRJWiikCfy5q0HdMgekJPnquQesEDGGEVCzmNPi20YLuOMXvxMPXKsSzqs024xdk0ydw
8n+0CYtkTUarWiJ0bi0aSSgydAmWdKtxXKhplRbYp1Hmi0ryI2WDeRoY1byo0UZ8pTlLXJe86M2TtTotDEap1a
QrW7ZrXNYMXUt0dbBcpmuzLrSuk+71/qW1RQlR+k4XRSyARoimmS0t+pk3mQhnEnDa6Ihc5zABzhrlNEUiHLZm
GzDojPimk+ccIZLzb0RMCNyhMZBFJYgfhREgfhQywoKgQl02PsbLhUWEBfVT7jLk+UD5WznPIZ3U8NLFnHn85
40P1ihvBh+sMZ12JBjhVsLoAWYoX4BnSbjkwJ5Wi4KRzHIRMkp1spYmdZo4MMYLegTkcldRCq3QbYAq1Lb/hvE
5H54pggjqQEgWJ8DnPraJAc4aGPqpgBuc10GFdDPCrB8FPACqawuCiIF4YIjotfAQnMyGbY17/CvuqRc4sj5aF
AjCEGU8jl3uwWxfI4B6/H1IrjiuNsse4ETbHNFZ9w0ne2n93stZrs2UnWwgJ0tZPWAUlse13Wxo4YC+VPHjv28
svHj7/MHTj5tNKLd395z8/TUtp6dMnw0NOUNNPP9Io5bufflK+W3nk+eeP0LvpA+89//x7yvU8kqsceQK0000
ONJj5Q0Jxm+lmiTPAPJj49CjwF9i57bwx2aRqgPgrLGLtWEmkfnzqrPNY4KvBoisAqqgp0/vmIB20dZsILmK
T9+r7yl/IG7/V0oqsYZyuh5Nyjhj8Jfiwd0faPqNiBLEuCiQ16zLpTu9cc67WLA1gKnK56kp3GBE28N9EmORK
lYkfsFLM7kwSSU10ZmZ00t9mp7rCXfAIwVDGzkhkhXgZePa5W/6iGafztJi/Fc9CS4ed0SQ5yCtG8KeHac0cg

mn1+bM+eXpgbsm8lbMnaQyZygsmYQCxmrlEoAac4Y7A81rmTL/5zmx3eHhFyfopc99LT9v88MzmpGBsc17CkPI
Nd18bfh2jYvbxuGiCXLBVgydC8zRR2Nwa4tK7ohw+R8psQ7NxbuLpLH2a0c2e6k4JDLsXUPfZ37WfsH+QedZ2N
uYn24WYn7KiTMSiT3R6kh2a5ESTXnBmH81wHo0rz4nmhfIMbY7zwRyLY4zmvVR3nqfIMoUUZbty81T69D1m51T
XjKXKLrtmLApV1R/LujJQ2d1A4dioal3N44E0hQUET0112yQ7S0Zh57Bg1EsKKV11SqVzu6Di1tBow7YzdQ9QL
3V8RUd0lI8086uvX37P8KxfK09PWqe8p5xR/qzs5cbRt5rZr3FmrX6RGkjwFwye/fGbVDp/9o6S5MbJYwJu/+D
UYXPeeFf5nspnhFTToTx/053ugpExKQgYqpcuNFC/ZBOWtfBJS02qAtpJawC7PexuIJp+HPhSP6NZSdZ/h/cV
z/Ce0qV8q5SKR5QL14cJrxGRfBnG/jD1hnYutCAUGwMuCyVW7QxMXZdsdHt5IrtLoFzZ50RIS0kn8V4L0CArLY
TFFcYQtCMbqPBpJLfVvQSRIMj1iu3KbdtGMGNEw9catky/Oabh2/h2y61nF377bdrz/JtmAYYZw7mwSDgIZH1I
dBbSLaKkphPabIVhyRexLZ1mD6NhmleQjuppYNHSpVa9gou+b9FVL3xVESpIZoSW2HdIoETH8CJ+yeRFMiEmAk
f/iINKVr1T4qJjqAhpCh7GctgWMCdv4vAo5W0i/0nU4Qra1BMo8UKsVqw3qhVWwzrDe2Rt1p/Lg4Jn5i+KPZE
oMvVmJRXREiZg7hBcEaGhZRBQpGzUmp4nT8uwukqTRSxbZ6tA59E7DCn6F0CK2SC2WV/hXhD3ib6V3+HeEN8U
3pY/5j4U/in+UvuK/Es6IZyRPHT9VmCR0kaZY5vJzhdnibGm0frZFz7ByGWLmV9W/ajmtP205r/te/w+LXq/jX
CxmlbUWK+eygrAwZjBsFkHU6qyQBYvZAK9Nq0d0VzIgTUeohUeGz8yb0GbwdK/TTiJT8AFgop17rS5b8+mfY9L
Tp8IRuteqSxywdrB4+FddjVJEtqirEW3EycDiRq+DwSbekiWkoavVbLoK0LF0CbU5im0+9QUBLUJa2vz79Iyna
OVLWVlv0KDSpBzvKcjoUP6iXAv52nP2DD8033/hJ8FYXkvjlc8vPQ6WqfzDXFJ1XU/50NY6bg6/mTwgbJ026KQ
7yR3CRmm97k696BFt9XniYH2bfpP4qH6HuF0/W3xF/3vxxF0x8Yx4XjTFKW7Qc4fFk3p0dAqiBEnFapzoxHZRK
dmKnax6p05PQGiWwe8keh1JtLK0ckgICESWkB7QaSmSCBpJFjiF/W8r0UpyxVoH6IuA5vEcNBYcqCXmmZn17k
LOh1aiql2pttV1031K8ytGRqWEFhZ3+U0i/+7hghiXz4NxpWlopC0pFH4cZF/SluVrF54MhibpmXkTmehdLJpU
77kvuGOKD56MhwMi9hWDn2BPIrwEgjk/I4loQqHLEZTPbJaLNXQ4dI1tE6cQ28S14tbqHEDvVPiKKSbSRoVabo
OmRGSrtXoJKpDjCC7DfwUAo+kk94EL7s3BDUFqPMoFDMUT0338EnCQZYzbF3NkvpLGmzMb7KzLziHP4XdwuxLY
V68eAc3nAr8PiqevxRULgE7rBf2fCqUCNOxHs5Wpe8NjRnEFRatoBuo8FEctfnHmfQv/CajiB3sNncG9gELKdk
p2ensgBCrT4yNyRzokdN1+sx8/UBbLanNHliYPiTFXequjC3S1Ba6BpX+jrqgm6vpi71pDyQ8WLx8yhI8dPq0q
h2B+6HIHAHGFgW2HzKYS0ta6JRLK1YsSxAUXHgc14XCZBIGHsGBno1gcI8Z1M1fEuEJUK+wM29GluC50aGDp
u4LSH+RfGJA5umNqcnqBTurVVMCy7N27k+Lg45V2jjh9U023Z/f/58KQnF3NWi11rMDsC40eUz7/3G12Uu3jYg
PzksnunbaqqekMxFIwsSTWm+wYmh7IKn334na15dnqUzRm0r0r5XNiGGNpKvGRoKFnR1ZusBuJKssp6nTdJ1Nv
Xce7EeI/OYwzoXb7ELb6xo3vjjHOMlbVqWARbgcVPZmKJmt9MRN7HzowSS+xaI7lttlwJavDP/uPbY63j84LKV
zSuqLx2efLKHOBDdW9MuPlWYary7veK0LHkHbtB3B8+Nyo1/9KyjvuWjdp0d83yuzoj+FYht1kAvrN9DQtdlQ/
FPBPDtcbREfY66xZrTboV1k77W7a37RonJwnXhwhJCW45xqQzmF82JEXrE8xSUR5S10CI d3s1RQ6Xx9vqq+4dT
29uB/1Nxl01g430Wy1VBQamqoE3G4aasUdqRw0LC80EyWsH5c0aX27zpsK4uAF3z5qopX7dxDuVnxT4qta/H6K
iU4n1Xh2cN/TeUbfCnGL9/Mm3L3uVlvYESlyk8yu6Q+VFGWS6GbwwY3RjQp1fGpCVtMdZp44ksyypItP0untv
NvmkTx8QHB73EVGV4Jni6+68ookQvjcKXCCme8IV6BXmL9NYhzMSShE/i2RMJQvs0XLCrdyK+yjcnbwtmX/oVy
k9NjLtzQPGB/6xuUrhGLTajNhdDmpjpa+B110NCLpXvufXtywWt3bf4t5mE01k8Ggh9IcyFH8lxoxHBNa/Rm+
hDyo1QrSmbRXSMON4/w3knviGr16PgY3mGLsTmqNaNiRjLGuKfFTHNMdZ+gnwhfxX/hPe81j6TDzevFtWYB6dQ
HQqPGmKabFp14ky1WSkr0yQ5rZqw+hucS+SLHqsSERsMarM64kziP6YEE1z8JpLgsnUw4G2otwVPdORFYHIrkU
hqQj4iEaARzEV4xHGZ8ZF+vX6hyFSSymLFdgh5eYKKvyquuWX+8KmTTc+EYqWnQhLriBAf166fedemwcoB6Tkf
zy26et+TGs7MXNq2puXvH0LT82NymWY9SA5zuWlyyh+zSQW0yBRTfx8rkbeU5aPFYm+CQqxyDXMD0ABQTjjhwp
h78n4b5qAVNTdDCLhx1qHsXPLjKqHpyWuzfMeFqG/kVznaxnRTUBA40YoW910k8hcxz6dFzvXEqFLCxXa57Ad1
7jB9RQTYF4+0D7GxF2V84g0meAVx+ZopzScarryqnHt02aEi3+D7Pf8nzhV5v6TuX7uMXvTP8paEzgmNQZahwL
XhuhFeXS6aGzG0JSDKISbk5s1VKNiZhZaEs5I3zZjqjcjmP1ZMcyM20ufPj1sVmaYsyXXn5V4hsRK1aghBbzLv
wIbacAk6xSJo2JF1eJ1KnnBWMQraLJWOWTHSYOZnmULDAXWAcXca21rFz4YTPAOfFA/eE6I2qtWKK+9r/xoo
kWG20FWwss03Imrf/g4nefXvPXzU8+/PjdNqunj2zjl7oybnjk4g9Hru/c8UR+TOC6oduGD/ex08Clf9AaPsK
/VtjFa8XXwImyULLIBbg60xyTE02wEkOSQzbL0k2R6HbZzAEL8qyv+8b2Ts1IMgxKEsSHj1StgxqhgezqspCkJ
gcsWBrihz1ZmBWt/CkhsGDJjcopGjfkianCtc0rB9/2q/AabnNd0ajNd4U7xNfC56fXmJw4vP9D6E7xPXBExs6
CxFFkFJ1GpuFVp12QJknWqXGEFKAywoe0yypm4jY5gZED+oCPhQbs7cMdionoQVUEPDamLL84utMdm/H2Bdg7
HrybagjxA0Xj3KnOSEKEZZJ4gbxXs092jFEdzUfyyc1J7R6jeSUcvgcLMRnScv8iTSKR5Ya+HppHj9XuklYL2z
mH5Cf5V8SdmKT1V6+U3gT3q+7RhopTxbXC2s1XeLbGuYI/0k+rTGLWi3zn/V6vBMpo4p3dnSc1+ffY+KxLVwtQ
eK0yIZJ0lMH3JHbSHUBovfqc/UhvaBHvRLVN/ZzNh8uNUD8R5u/ZqLCJGyYwXYEWdAgqFEDvCtixbFGMKoV6TA
stYBR6pacK/Nht1MnnUmb1LX0LuUZ5WKL8qX42qUzdKsyPTyLfrBKEZbRai0+2DoUT5JDNkQy6v4JEqDY2dDHg
r79E8iFqfn1Z5TPaTzzYtX9F9I2YSr2LB0oryXF4DLbjcUheu0wt4ojc7GvaR60wQqUK1FuQNmG8iGUD6F8FrA
P8AW4ZcL5Pqz48NAURuz8y4KeYN/JkBcP7hoPLa0Bhsnp1TAS9upoaRSusJBaEo1aAryCe0iaB0gYRPjUj/uNx
TuIvS5AF1bug+cu7waB1wo1E4m7VUFnRgcF098r67Bm18U+UvXZ1ZVfnMRK8d67gtlmHaeciE6Z3ZLUD6LTpq
7Mt0BgBQX5kxYt7p2iLdkQt18YWrJ80CE4nnhdceIamjZhSMCC/nNjRljhmTVR9eLIQenZQUKh4wtjErC+Nn8
7YJuortiqwJZYnYdZGMnUF1+jl6iVrNkjYJyt8k6BxikSOKc7ssLN931QzuYm50JK8A2ekuC/b04n86lGdfdkw

7q5+s2RdrqjTb9JZ6dos9HJFuvQ9IS+Ln6rfmaKUj5mq51radMPQvkUi6c+Pd0oH6j7TJ8ca9dQyEm6MfqElNF
00WiIagZ0arL46SN0m/WDURSps8Y0BnXSQ3QnSaA720y9B1IYrrHC+Izt9rpg8fz41JMDrrckp4ftzU+P9YUP
0Zvis+LjUV6ymX1GvX96uHqVHWi0k4dozaqw9UBGn+Nr6avxkvjodFo1HZ6uG2YXtVJW8gwwNjYXKPSiHZ6FJL
CJz2iZB45qRE0nIZoAuy0j+C8lATYAuu7L0shcUKlpFR2egR+wbKOWPQCSwlKgS/H0vjCN+Gohi0jiI1usKvII
0ENw0KG+Q/1G5SX+5+++ypSSnu/E//wJoTrb1tETi22HdCW2VJZw6Ep6qof0JP4jX7QYRVU5iYmji5Ydb6ivrbZ
WSdYyyVoFKr0ta6gJsTVWGAzHautZgcHGx5RVVNYWx15lq5eqcm21Uq7hWIPSzq24mhU3SLnHSLV1UvGxaktVb
luDpcEqleeWHK/IWTDtrrHW9o61IOffjJXD0lvAxqpQ2rmNNY0VV7CxpRGxpRGxKiWVylhs8tbZE3MwLoJ3Gqy
zRxtscRntBRNKi22G8pJc092PzNzFRDxHfMXTJE5sJGFCMTEt4ngfdINxebLjC/ES8ZXrHP/DZ8Gopxhx8rBsc
o5sIDtJK1GRA0jHkelk07lCa7G2p5J28g6NJP0QewViJ2PIVepwXCfV5HnUX0T0ky3kGPFcmzoSiNJmanIsh2x
BuoKscej0SSTPEp0k0HotZl84zjo0I7SIjKZHCItaP8qlbhjgtZx1PEZ0ZAJ6HMNSq47xjhaiT8xkxxSiNw15
Aw18TccNSSEZEG7XerZspe8TL6mq2m7o8bR4Ljm+BiuGkiYEQ8K2k7/ZhvFR517HL81SEDiTiSgFHLyGbyHPp
vxX00Emqlc+giuplu4Szcaq5deEQmlruBQzWZiSefzCePA4FT5AL5jvwv/ZYL4X35RfxFxDHP4knGY1ZsplUk
QY8j+Fpxpw6qYr2pyNoIV1Jn6Jb6J+4BG4yV8wt4ZZyX/Dj+Kn8Mv5PwkKhTVwvbl5yJ840h2XHG+TYKIj95M
FZBvmd55cI9+TnymPviKoiWbRHDodTyPdyZ2ie+kprpCe09e4Q/RD+in9lt7mRM6LC+QSUxXcZq6F08+9zs/mt
/BP8x/yPwhDRU7cK36uMqn/LfFIa+XXHVm0jx3/QojVECMsk0PGkRmkHL0tJwPI7zCLi3haYbUL5CK5ojyf0gj
yDfkXUCUDUn4bRVDOWzzg6nlbT2XQ37cBzRtHLRw6G4PpwlwF8FN5Cq40q6Re5tr5MP5BH4UX8q34rnMv8PF5
m8LoqAVAAoWRQgFZL9QJ0/DsFw4IbcIb4iBxqDh0nCI2imvF9XyleF18R7VK1axqU32r+gfc4hj1fPV6W0cKfPb
lni1N4QKNhvapZB6ppLm0gmyFNfbSctIE75pJHwde9STOMY1fxY/k+sMbzbAH4a07yEqylp9K9jre4w+Rd+Epc
9FbI/m9kEN04jZYzXpDy9yPzB4hPi42BhtBRlNCDKR4SHHYEBWUGaP39fL29PD36aNNqUeA5SsxWKA/MYIs
pswxUn5+Ep0lcmSU35FRhqVss0XdXcdmY03KUXRXTQtqVrvVtDhrWnprUl9DNslOMhusksH2Wq5ksNPSCvIb
8iVSgy2b5T0WCX9pJL2RtpoRAODNaQm12CjZQarLa+hpsla1ptkpcsgMMjycwCh4V4so5tZET5SgRYMoLVsNr
CpFyrLVRCGmW8yVo+01Y4odiaG240liAPWUXFGCPJPNsGPck6r5nSzHV2C6koY6nyqcU2vzrExpWxvwwSbcFSr
i14+echv4g9Kev60wptnCmvvKopz2YpWwdwmVjGpPL1kEZPNKBb7pGSYht9xKUE07EWmjJ1nXuCqazWY0s5Ug
1TbVlAJcUFbeFWcKU4GsJhcvtoZZQRUGynwpZlWXE7E8LDU8azniWMWSvk3/5sDP/zXOMh6y68BH46KJeaChDQ
CqAnjZDpTKIBGUz2VdVJmmqzARO+JRQTHM29Blh4+AzvMkmmgrKbY0Te9SoyXUqV1ab29YnNEZzhHJKUL+syXc
wLIX6vpKh6Qfs1mXSN1/fnVPuylGZfH8grJAZutdXbLS8J93AnksTZl0TIUw+zYoNoUshVjvyIDMoGE62wKwg
RcWG22GEmTgNGkebSd9CouPUdpcYqeOR+wkV3cKZ1R+XnQUm5mrzc7F+BCSzMhIMCLVz2zIw8h5zFcMTYamgpl
NhjxDDZxJMCKcBVVNjclAcGIxcCKTMKKlJLw3WVSMhj9JLN+0ATVm0rQQ62rB3AlK7kblfqbsZnyMYXFE4ptj
bnhNktuCawA9z1XWGW7B88tKUGtlf5NofHK2SEunV0hc0oCyt0cveDs0oguSpqaWJ8TiyWj7VxTU3gTW2902U6
Je4bFlWEnrAQD3E4bC9EWTDKGKzYwSkaoVcIwHQCX7vEonNL/HeH0Xr3RMgPapisIZ/5GCA+6F4QH3xPCWb2a3
oVwNnTOYggP+e8hPPQuhIf90sKWXR2h5HBoa1EQzvmNEB5xLwjn3hPC1l5N70I4DzpbGcIj/3sI59+FcmGvIzy
qV28oORrajliQHvMbITz2XhAed08Ij+/V9C6EC6HzeIbwhP8ewkV3ITzx1xGe1Ks3lJwMbScpCE/5jRC+714QL
r4nhEt6Nb0L4VL0XMIQvr8XYUu4jdwZhxdwi75zQPz1Dsgx0lJ9Cc53CDwKERR8NncIdIB3go5ErQNd7Hd4K3
ge4WFZJcr3Q6+SfiUDkBePagBF/LF4PNBK9H+GLgZtIzeYuRoRHkj0mtVh8galg9aAARHeGtRNg9tzkJuQfrvo
HCohiM8vvFiCDedM+AGUurKUBKVK78zhRdURCBij/CrXEXUuE8Q13ssD1ddTxf3AvcmfYmPS/7/zJf44canJQG
4SQbhnHRCKkY9I3AyTuS3WWhp5FEEQl3SvYxkd8DcGM5QK6ST8iP1EBX0Qv0H7h1ZHLzuFf4aD6fvyD0FQqFp
4TPxChxhWgX31JxqkzVONV+1UfqCPU89W61rMnRrNLs07C3dxzuQkS4hjs0j9kMc74f0yTjEAPS+NoJuQZiMtL
8TtsRQARp9U3SgRaETEnsQC8ieP+UND+jXywoR2i2d30inv55hF0Ye5u9g+PJo45bYpLYCUzYjdbIRkIPQbi1s
B4ilB46cP9NJUF+/oP6p9D0jPQYKUqtUuqCgt01PDhSaandChNSw1iklo7lGakqbgMrRQLUYqKyUCjJH6U31f
g751TMH9wpId3YtY83Y9704uCQp8sn39C3qP/cu/Tj4VG1g9fd9lsCm9Jfky8/9WsqjGP7fx8p1Fa0eZsnoH/N
nfi80mjYpKG1JeM6J5Kt0xPHT138apq/snmzqPLntQ0nSCfKxw/coPCHSr/4UBJfP5P039fn1s9ZxPmSc1s+Ro
9Sm4wytyzDELZN7l/SjBTbigdKGWkqftS9cr8fiF90FrX753E0MeWX/eanJSg9lTf+00S9kDWTwe9xb3LbQNyz
n46kMcpKGuNauPH9MdY2YPbxt5pUNz9iDjMt12nyTiMiaGkD673u34Dr0Q4eBURh8DWHPEg4S7teBhXZAZ07kB
famUEyvehaVqJN/KS4D1ZXkuHfVzBjczuzq6rXCm3tnsJX/nzCGqX85ldt6HPL9GnB7w4jsS770pJYhW7BmOFM
PsS+DnjenDitG8qm1ZsjGTk6S9JrdEQ7LRtkJPHU37pqrHLI/W1Q1blZ5RR3cmZwwKjHraulBFpM8AtodyYpDB
dRdrkWUnjoyMXHJRvdW/mC6WMJ55MJZAHdZfWjpixZ7C++7ao3XH/knUlybGJ6WUHmxcehkLabbfjhmqs+DnWm
96lt4dLz3BEgS14PRw0V6c34Y1SPypFEZ7z2TPkpsHdjIbYgK1/RrrR4K8acp7f1/a+/OKIjCPf3tw2fsj50cf
fk991kA2n7re+91c6kgb/KAjN++U35IuyLJ89WLLxq2d073yNHqbWa5/IsI1iQ1UQCPTs1aUPMGWY0e3egRWig
gxdYH/eRfRLITm2a/N0PjG66+1afoXp9nnxdLucc0juC6dg/e7FW/FZd/Tr9A0BFLeBPGb19LZE6TeNN2rTqKS
F2en7Vx7iuh66Il++sq1b2HRFPN29l5vx8wiutXuCs99diBv16FckWpcnEaUvhht0TGNar0rcuyd9wX5m6JiAWf
McU4pivqijaeSDu9fgg8z2KyMBm69vjg0a2yAW4h0SZkxhT4S70S27LhZcTo+V/3pJTH74kBGYv1BfNpesfPau
PEK9/cPmwo3uz8E+9zC94ch/GwitgVQnG6gNvdHomLIpZx2A8T2Uc5pnRyrj+LMq6PNP1mJ7UmAovxvFqNpD5UF
RwUrJZiBgyjTq+V+H+s79Qbqz0q5bDaT07AgYr0gREb68YPDZJ8eD5B/b3KJy64ZMBY0euRS3xE/aZnBkVixe5

Nmd695kCatKDx4qT4vACjNnvKD0+mhHc3MVttcrwt/ln8h0BNpssfBZKoaBeACMn8MQD+GML8Edoonghdkm1ML
CJfdFqqoJaYblHwzuAgPVWWkCDBTzPoaq2U+3N95dmosOHDd5w5lbc0NoHm3/6Sag0ekgjbthOBQaPH/DKheb
cJQkD5Pq/yX9fuXIgvbFy3CbD0D1L01JNSeaBU0++In/4Q80whU9VzE019E+Oypp14fs316/70/Mz9tuRYld1r
1V5oMxmxFSm0Fu8Br3hFBI1ZqioSfaTv/kj1cp+JvF068/fiYrDcqTecRPvxAqwb2aRLBcKsWSggoIeuyTrLRa
99WxMLJ1wDQS7DkS6H9L9EPLMWKfDaF9mOGXnYPtJz44iMbBgWV7ZUDJgYSkKIDEWgwidQb+YUf1CdKRpx1p9V
ca0IL8Z9LhF79cnYMHYdaMTwg8k05DnTldXGx5W+Zi89P46c1LMtAgfceRnK7Zs0xk+2LNYXLB/Y2CEqq93RPK
scaVcgMYckjR14piEia/szM/f3r0tIornH/FS5UiW/NoXH9/yvBa+2uC4JbwlInseZIJKY7lhREfBUti5ExFfGO
XDR6adpPNsK/XkVYerHqiXKdkzF+GyfbG19YPSLZZfPDkqXz99YPjIxTrefnxNdseHBj8wGf+P5Teff891/Gzt
B/kb+XpZtWdLYtZx08NaJ69umH/sKhoPlFjs+fLYK43AqiXVZwhMnFqZFiCs+hgBxi0BP3hfJU72btpQAXFSk
KK4DH+CHVUyhaPggsPzRkZJpZvq96S2jpa/6HzZVEo2nfzWi6e5S5UPH6jbs/fm2iVvX6RpX+CN62AbixfzHTf
EG0diSXS9nuWjeFaQokmEKYqaWHxwTj8Ins8CmWJQLiMdo3M5K19PTFyx/PG3E03LXN+EpIVH5Ev79JP0zj/+S
noKzbz14JJ3r7z6h2t/PPwVvy1yNKf7eeiWymKa9PNf6X0MC46sdNzAm9qRWIfrvatTgxjG0AJD0Y1xnYIKvDx
IHaq2MudiewXiB2wCHLQKDrxiQoPmUQqdX0b0WvbhlNz0rGAuqzK31mLLr+XmUGnfrLg3NK+of20rHhd4h+bM
HfUvucuTksfmbWxX2GELxaQinI0Z468cXHeu0IHMxWx7AZF4lvYoVggeBsZSe+WBECsARa7CTKVK5f2MkfK8Q
bPictx3RYJlJnNjeVGmcFXtLiejKRztGidr/oICk81LMo1dQW2X6h7cKWYc3REWLdVI57nq0TjzZ3zeR3NR+oB
zZmOUu4grfGepLui40foi7DJBKnWMZj4TPKzhAUnJHGTnNGrLW0njCmLD0FH7Xzy0CmbjF8uzlGt/+NxMnPyLe
OvBp4ktP3f/iNGZnmkQdXHr0+ZBAD2bHqd2fmDDbEzllxftHwiMQVgiCNeKwr9WrDjZ0v5Mdmbs5ryQVHhT1RHv
Wm/Z9tm7HjxdGvlmkvngNca7F974FdBvavNE1gFgtg+psI6ZFpz8DvXrpDGw8GcYUPSumyIvel0++KiwZWr/9I
/zLjp1B0h/vrH6t/pt7Qda+vmB00g50p2d0/gnmvIKN7xTvd15kcyL1uIPYmdt31clmK7MTut0TR0CCvQ6p0fn
KSZJ80nhYTb74inrxL00SgXcmY/5aFZz47LrNsX5Mfawm44Gmdg51W8LSaWy203t3enLMSMoKRd7gpNndTqrYs
Uvrn2vWMEaapw4nbG4sEVHA8sGoHFBfTtSVJ6I88v5WMOaDAM0uDdPSmNK6XoTNP6U1LXQ3f7kRNC8heyH5W+u
Nk++Yh4uquFXpLnd1dwEU3yPMVP12L+i5V59MyeXS+cs4dnv9wuX25nNwfm08BKdQNrLoZVUXzaHwm2g5sUG7F
VBz3hy97waSN4MhiwgqTaZa1gFiNZrIFrLPDAEs5NEgrPajNMYKp+oHF4d0D441XvJYVEbuvchVQ6tvakt0bkU
8E+ofXVv8xL24Xk7e0jhwyLzpsycdek5u4M7qs5hc37uzdynXWpo3e/wSzr0lfYC31DSbBLXw/oGgJdRZxrnc
i9R36MDUQGxAgmCothrL0ms/6hUVt0vlEoG/4Kot5ff5mWtASNvr0omfv28c8qSJ7pndQzsAHZne/wcbkyALH+
8I1xGgvrC/nqB04W7HR203KdRpZTzhFJP8MjhhdMdmfv2GIS0p44dWY6Krnjp/9KEN+Sf7pgwsDB9MpX77xKRe
/dfpTXW0tn1GfFrLbPkoTu7CfWuSvLXHD5cnCm9in++KGihcRinWMMgmMmYH9HGeWARYxfdmB6JABPFy7luKN
iwmSJNM0hxeMZU/z7EoiY2ML/iPwv0NHZ11g41h2qi0VW91v9AaaS2oefDE+YxR7z6+Y9nIhMRF7Vxk49RjnTN
3rLhv/5+4W80FcdnyX6Dnvq0zBkYWDH8A/4Gv8ctgDz9XVGIXkdnCS/EbEZpp4C8ap78o18qeUAH7zG2JNVycI
4ZExPmG+T5+MnQ17HAqfSfHn+G51gXd29H/PMe7whhhNH4t7tkfe85rWtfsEzEGwf6oBf/l3Ib53n1sg3f+u3M
b4iNN9wxPOTCzReuTHLX320rMqggD5U99N7Z/yCFNRPLT1cv6+mRLox6wDyo1RMq3b337dDgtL01/3333W60Dd
NFRQCUPbX+pubRmS0rIcZa8hFctLtltsfegJa+/vYb5DyVnHt9zXYik858517weM2FsQ5kHewI6tfVz8MYNAoMW
DB70dI41n+4XThs4jVAwu4ghCr56wt0hbthnFaV08IwMjjdbYVc0Ctm3UbxRL5bc3d1szZ6Ua+6jeWgWd3Gzo
keL41PhZSEZe5fz30u8o7C7iaicN7CHYVRvdr5WdohtVYtYmaFE0pzctFz4Nj+f8Idfask01rd/ekjqP2TZ5s9
TI3Q7heTuQUUDyg6UPSP1vX1995CESU8XreXec84fJ1fhNYyrIro74h6LqgLgt9CemK/FlFV4unZKvrZxe615
w4IyV3b+Zrb19GW4RguFwivIt2zAp36B6EPn967lQruzcg/Y2IzIhGR2JuADD5NKwiXsq/vmvX9/l0xcRGS0d4
3NT1QPS1o39VqIXmWvFH++qh3a7SP0+tMoZonooWxnVtZ7pz+IFD96Aq/Bb/7z4xy0SxA/sgEvjhxGJCDI3DX
SKZp0EsnU4ySC6xkjz1N/8C/M2F/bI/Fr+Kj1f+fVCEfxRMJLPIfaSYLJcPygAUlqBKSoV5knE54wvHTUjMr5r
bULVodmV50viKubMfwL/WGB49nz1IsKv2S6CroJsgFj26UMKLFAEyg7JBY0BTQXNBK0DrQbtAh0Evga6CboK+B
nUBAC9QBMgMygaNAU0FzQWtAK0H7QIdBr0Eugq6Cfra4fpAD9KbpohPd8sMwTvLzW5ykpvcz00e7ibjPdtD/WG
Du0u2us14uXJX+Rg3udBNLnKTJ7rJk9zkce5wk2udJNnusk392BX7Vb+Sw3ucZNnu0m17rJc9zkuW6y8h/HO
8Znp4s77TXfTa53kxe4yQvd5EVu8mI3ucFNXsbk/w0WbZmrCmVuZHN0cmVhbQplbmRvYmoKMzQgMGBvYmoKNjY
wMwplbmRvYmoKMzUgMGBvYmoKKP7/XDAwME1cMDAwAwwMDBjXDAwMHJcMDAwb1wwMDBzXDAwMG9cMDAwZlwwM
DB0XDAwMCBcMDAwV1wwMDBvXDAwMHJcMDAwZfwwMDAgXDAwMC1cMDAwIfwwMDBXXDAwMGLcMDAwBfwwMDBsXDA
wMGLcMDAwYVwwMDBtXDAwMCBcMDAwRfwwMDBvXDAwMHJcMDAwBfwwMDBLXDAwMC1cMDAwQ1wwMDBhXDAwMHBcM
DAwaVwwMDB0XDAwMG1cMDAwYVwwMDBuXDAwMdcMDAwc1wwMDAgXDAwMFJcMDAwZVwwMDBzXDAwMHVcMDAwBvV
wMDDpXDAwMC5cMDAwZfwwMDBvXDAwMGMPcmVuZG9iaGoZniAwIG9iaGoZWTFjIE9TIFggMTAuNy41IFF1YXJ0e
iBQREZDb250ZXh0KQplbmRvYmoKMzcgMGBvYmoKKfDpbGxpYW0gRG95bGUtQ2FwaXRtYW4pCmVuZG9iaGoZ0CA
wIG9iaGoZW29yZCkKZW5kb2JqCjM5IDAgb2JqCihE0jIwMTMwODAxMTkyMTE1WjAwJzAwJyKZW5kb2JqCjQwI
DAgb2JqCigpCmVuZG9iaGo0MSAwIG9iaGpbIF0KZW5kb2JqCjEgMGBvYmoKPDwgl1RpdGxlIDM1IDAgUiAvQXV
0aG9yIDM3IDAgUiAvUHJvZHVjZjZlZG9yIDM4IDAgUiAvQ3JlYXRpb25EYXRlcjM5IDAgUiAvTW9kRGF0ZSAzO
SAwIFiGl0tleXdvcmRzIDQwIDAgUiAvQUFQTdPlZXl3b2JkcyA0MSAwIFiGpjaKZW5kb2JqCnhyZWYKMCA0M
gOWMDAwMDAwMDAwIDY1NTM1IGYgCjAwMDAwNzEzMdggMDAwMDAgbiAKMDAwMDAxNjIxOCAMW

DAwMCBuIAowMDAwMDE5MjYyIDAwMDAwIG4gCjAwMDAwMDAwMjIgMDAwMDAgbiAKMDAwMDAxNjE5NyAwMDAwMCB
uIAowMDAwMDE2MzIyIDAwMDAwIG4gCjAwMDAwMTkyMjYgMDAwMDAgbiAKMDAwMDA0OTE1OCwMDAwMCBuIAowM
DAwMDE5Mzk1IDAwMDAwIG4gCjAwMDAwNDM0MzZgMDAwMDAgbiAKMDAwMDA2MzQyMSAwMDAwMCBuIAowMDAwMDM
1NzYwIDAwMDAwIG4gCjAwMDAwMzgzNTMgMDAwMDAgbiAKMDAwMDAxNjQ5MCAwMDAwMCBuIAowMDAwMDE5MjA1I
DAwMDAwIG4gCjAwMDAwMTkzNDUgMDAwMDAgbiAKMDAwMDAyMDA3NSAwMDAwMCBuIAowMDAwMDIwMzI2IDAwMDA
wIG4gCjAwMDAwMzU3MzggMDAwMDAgbiAKMDAwMDA2NTkzNCwMDAwMCBuIAowMDAwMDM2MTgxIDAwMDAwIG4gC
jAwMDAwMzgzMzIgMDAwMDAgbiAKMDAwMDAzODUyNiAwMDAwMCBuIAowMDAwMDM4Nzg2IDAwMDAwIG4gCjAwMDA
wNDM0MTIgMDAwMDAgbiAKMDAwMDA0MzgzNSAwMDAwMCBuIAowMDAwMDQ0MTAyIDAwMDAwIG4gCjAwMDAwNDkxM
zcgMDAwMDAgbiAKMDAwMDA0OTgyNCwMDAwMCBuIAowMDAwMDUwMDgyIDAwMDAwIG4gCjAwMDAwNjMzOTkgMDA
wMDAgbiAKMDAwMDA2Mzg1NSAwMDAwMCBuIAowMDAwMDY0MTE1IDAwMDAwIG4gCjAwMDAwNzA4MDkgMDAwMDAgb
iAKMDAwMDA3MDgzMCAwMDAwMCBuIAowMDAwMDcxMTExIDAwMDAwIG4gCjAwMDAwNzExNjMgMDAwMDAgbiAKMDA
wMDA3MTIwNCwMDAwMCBuIAowMDAwMDcxMjI3IDAwMDAwIG4gCjAwMDAwNzEyNjkgMDAwMDAgbiAKMDAwMDA3M
TI4OCwMDAwMCBuIAp0cmFpbGVyCjw8IC9TaXplIDQyIC9Sb290IDE2IDAgUiAvSW5mbyAxIDAgUiAvSUQgWyA
8ZWYyMWFhMDMxNDFiZWRLMGQ5NTY0NGNmMDM3MTQ5MTM+CjxIZjIxYWUwMzE0MwJlZGUwZDk1NjQ0Y2YwMzcwN
DkxMz4gXSA+PgpzdGFydHhyZWYKNzE0NjcKJSVFT0YK",

"resumeXml": null

},

"contact": {

"firstName": "",

"middleInitial": "",

"lastName": "",

"formattedName": null,

"location": {

"addrOne": null,

"addrTwo": null,

"country": "",

"municipality": "",

"region": "",

"postalCode": null

},

"email": "andrew.seeker@dice.com",

"altAreaCode": null,

"altPhoneNumber": null,

"areaCode": null,

"phoneNumber": null,

"faxAreaCode": null,

"faxPhoneNumber": null

},

"employmentHistoryList": [],

"educationList": [],

"certificationList": [],

"jobClassificationList": [],

"skillList": [],

"desiredEmployment": {

"type": null,

"workAuthorization": null,

"securityClearance": false,

"veteranStatus": false,

"minimumAnnualSalary": "-1",

"annualSalary": "-1",

"minimumHourlyPayRate": "-1",

"hourlyPayRate": "7.25",

"yearsTechExperience": ""

```

    },
    "preferredLocationList": [],
    "willingToTravel": "",
    "willingToRelocate": false,
    "willingToTelecommute": false,
    "linkList": [],
    "personalSummary": "",
    "summaryText": "",
    "tagList": [],
    "completedStatus": {
        "resume": true,
        "userDetails": false,
        "employmentHistory": false,
        "skills": false,
        "workDetails": false
    },
    "parseResume": false,
    "active": false
},
{
    "href":
"http://api.dicealpha.com/profiles/13f332b108dd18ebe7b8a550a1bfb83c",
    "id": "13f332b108dd18ebe7b8a550a1bfb83c",
    "peopleId": "2850373",
    "profileName": "jambalaya",
    "status": "Not Searchable",
    "desiredPosition": "",
    "dateAvailable": "03/03/2015",
    "announceDate": null,
    "datePosted": "03/03/2015",
    "thirdParty": false,
    "resume": {
        "uploaded": false,
        "fileName": "",
        "resumeHref": "",
        "resumeText": "",
        "resumeData": null,
        "resumeXml": null
    },
    "contact": {
        "firstName": "",
        "middleInitial": "",
        "lastName": "",
        "formattedName": null,
        "location": {
            "addrOne": null,
            "addrTwo": null,
            "country": "",
            "municipality": "",
            "region": "",
            "postalCode": null
        },
        "email": "andrew.seeker@dice.com",

```

```

        "altAreaCode": null,
        "altPhoneNumber": null,
        "areaCode": null,
        "phoneNumber": null,
        "faxAreaCode": null,
        "faxPhoneNumber": null
    },
    "employmentHistoryList": [],
    "educationList": [],
    "certificationList": [],
    "jobClassificationList": [],
    "skillList": [],
    "desiredEmployment": {
        "type": null,
        "workAuthorization": null,
        "securityClearance": false,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "4",
        "yearsTechExperience": ""
    },
    "preferredLocationList": [],
    "willingToTravel": "",
    "willingToRelocate": false,
    "willingToTelecommute": false,
    "linkList": [],
    "personalSummary": "",
    "summaryText": "",
    "tagList": [],
    "completedStatus": {
        "resume": true,
        "userDetails": false,
        "employmentHistory": false,
        "skills": false,
        "workDetails": false
    },
    "parseResume": false,
    "active": false
}
    ]
}

```

POST - /profiles

Authentication:

Tech Pro

Abstract:

Posts a profile. Search-ability requirements are discussed in [GEM-6475 - Authenticate](#) to see issue details

Parameters:

None

Payload:

Old Example [Expand source](#)

Payload For Profile Post :

```
{
  "peopleId": "",
  "profileName": "",
  "status": "", (Values accepted are : 'Searchable', 'Not Searchable')
  "desiredPosition": "",
  "dateAvailable": "",
  "willingToTravel": "",
  "personalSummary": "",
  "summaryText": "",
  "willingToRelocate": true/false,
  "willingToTelecommute": true/false,
  "thirdParty": true/false,
  "active": true/false,
  "parseResume": true/false,
  "resume": {
    "uploaded": true/false,
    "fileName": "my resume.pdf",
    "resumeHref": "http://www.dicealpha.com",
    "resumeText": "this is my resume",
  "resumeData" : " " [BASE 64 encoded string should be sent]
},
  "contact": {
    "firstName": "",
    "middleInitial": "",
    "lastName": "",
    "location": {
      "addrOne": "",
      "addrTwo": "",
      "country": "",
      "municipality": "",
      "region": "",
      "postalCode": ""
    }
  },
  "desiredEmployment": {
    "type": "", (Values Accepted are :
```

Full-time

Part-time

Contract - Corp-to-Corp

Contract - Independent

Contract - W2

Contract to Hire - Corp-to-Corp

Contract to Hire - Independent

Contract to Hire - W2)

"workAuthorization": "",(Values Accepted are :

```
        "securityClearance": true/false,
        "veteranStatus": true/false,
        "annualSalary": "",
        "hourlyPayRate": "",
        "yearsTechExperience": ""
    },
    "employmentHistoryList": [
        {
            "jobTitle": "",
            "employerName": "",
            "mostRecentEmployer": true/false,
            "startYear": "",
            "endYear": "",
            "description": "",
            "startMonth": "",
            "endMonth": "",
            "location": {
                "addrOne": "",
                "addrTwo": "",
                "country": "",
                "municipality": "",
                "region": "",
                "postalCode": ""
            }
        }
    ],
    "educationList": [
        {
            "type": "",
            "institution": "",
            "location": {
                "country": "",
                "municipality": "",
                "region": ""
            }
        }
    ]
}
```

```

    }
  ],
  "skillList": [
    {
      "name": "",
      "years": "",
      "lastUsed": "",
      "knowledgeLevel": "numeric here"
    }
  ],
  "certificationList": [
    {
      "description": "",
      "yearCertified": ""
    }
  ],
  "preferredLocationList": [
    {
      "country": "",
      "municipality": "",
      "region": ""
    }
  ],
  "linkList": [
    {
      "title": "",
      "url": ""
    }
  ],
  "tagList": [
    {
      "tagId": "",
      "userId": "",
      "label": ""
    }
  ],
  "jobClassificationList": [
    ""
  ]
}

```

Example for Profile POST without Resume parse -
 Endpoint : <http://api.diceqa.com/profiles>

Payload:

```

{
  "peopleId": "12345",
  "profileName": "java3",
  "status": "active",
  "desiredPosition": "java developer",
  "dateAvailable": "4/1/14",
  "willingToTravel": "1",

```

```

    "personalSummary": "summary",
    "summaryText": "blah",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "thirdParty": false,
    "active": true,
    "parseResume": false,
    "resume": {
        "uploaded": false,
        "fileName": "my resume.pdf",
        "resumeHref": "http://www.dicealpha.com",
        "resumeText": "this is my resume",
        "resumeData" : " " [BASE 64 encoded string should be sent]
    },
    "desiredEmployment": {
        "type": "who knows",
        "workAuthorization": "H1",
        "securityClearance": false,
        "veteranStatus": false,
        "mininumAnnualS
        "annualSalary": "45000",
        "hourlyPayRate": "35",
        "yearsTechExperience": "4"
    },
    "contact": {
        "firstName": "Test",
        "middleInitial": "l",
        "lastName": "Something",
        "areaCode": "515",
        "phoneNumber": "2013735",
        "location": {
            "addrOne": "1111 south e",
            "addrTwo": "",
            "country": "United States",
            "municipality": "indianola",
            "region": "IA",
            "postalCode": "50125"
        }
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Software Engineer",
            "employerName": "Dice Holdings",
            "mostRecentEmployer": true,
            "startYear": "2012",
            "endYear": "2014",
            "description": "Some test Something",
            "startMonth": "11",
            "endMonth": "7",
            "location": {
                "addrOne": "1111 south e",
                "addrTwo": "",

```

```
        "country": "United States",
        "municipality": "indianola",
        "region": "IA",
        "postalCode": "50125"
    }
},
"educationList": [
    {
        "type": "High School",
        "institution": "Ames",
        "location": {
            "country": "US",
            "municipality": "ames",
            "region": "IA"
        }
    }
],
"skillList": [
    {
        "name": "java",
        "years": "1",
        "lastUsed": "2013"
    },
    {
        "name": "java",
        "years": "1",
        "lastUsed": "2013"
    },
    {
        "name": "java",
        "years": "1",
        "lastUsed": "2013"
    }
],
"certificationList": [
    {
        "description": "ScrumMaster",
        "yearCertified": "2010"
    },
    {
        "description": "Spring MVC",
        "yearCertified": "2013"
    }
],
"preferredLocationList": [
    {
        "country": "US",
        "municipality": "Des moines",
        "region": "IA"
    },
    {
```

```

        "country": "US",
        "municipality": "Oskaloosa",
        "region": "IA"
    },
    ],
    "linkList": [
        {
            "title": "LinkedIn",
            "url": "http://www.linkedin.com"
        },
        {
            "title": "Twitter",
            "url": "http://www.twitter.com"
        }
    ],
    "tagList": [
        {
            "tagId": "12345",
            "userId": "2849752",
            "label": "steve"
        },
        {
            "tagId": "123456",
            "userId": "2849752",
            "label": "steve"
        }
    ],
    "jobClassificationList": [
        "2006", "2007"
    ]
}

```

Example for Profile POST with Resume Parse-
 (If parseResume field is true, the fields "summaryText", "contact",
 "employmentHistoryList", "educationList", "skillList" will be populated from the
 resume. Any values, sent in the payload will be over-ridden)

Endpoint : <http://api.diceqa.com/profiles>

Payload:

```

{
    "peopleId": "12345",
    "profileName": "java3",
    "status": "active",
    "desiredPosition": "java developer",
    "dateAvailable": "4/1/14",
    "willingToTravel": "1",
    "personalSummary": "summary",
    "summaryText": "blah",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "thirdParty": false,
    "active": true,

```

```
"parseResume":true,
"resume": {
  "uploaded": false,
  "fileName": "my resume.pdf",
  "resumeHref": "http://www.dicealpha.com",
  "resumeText": "this is my resume",
  "resumeData" :
"JVBERi0xLjQKJaqrK0KNCAwIG9iago8PAovVGl0bGUGKEluZGVlZCBSZXN1bWUPCi9BdXRob3IgKEluZGVlZCkKL0tleXdvcmRzIChJbmRLZWQgUmVzdW1lKQovQ3JlYXRvciAoSW5kZWVkiFJlc3VtZSkKL1Byb2RlY2VyIchBcGFjaGUGRk9QIFZlcnNpb24gMS4wKQovQ3JlYXRpb25EYXRlICheOjIwMTQwNTI5MjAxNTU0LTA1JzAwJykKpj4KZW5kb2JqCjUgMCBvYmoKPDwKICAvTiAzCiAgL0xlbmd0aCAxNCAwIFIKICAvRmlsdGvYIC9GbGF0ZURlY29kZQo+PgpzdHJlYW0KeJydIndUU9kWh8+9N71QkhCKlNBraFICSA29SJEuKjEJEERAKAAiNkRUCERRkaYIMijggKNDkbEiioUBUbHrBBL1E1HFwFBuWSWStGd+8ee/Nm98f935rn73P3Wfvfda6AJD8gwXCTFgJgAyhWBTh58WIjYtNyAcBDPAA2wA4HCzs0IW+EYcmQJ82IxsmRP4F726DiD5+yrTP4zBAP+fLlLZIjEAUJiM5/L42VwZF8k4PVecJbdPyZi2NE30MERoIlmCMLaTc/IsW3z2mWUPOfMyhDwZy3P04mXw5Nwn4405Er6MkWAZF+cI+LkyviZjg3RJhKdGb+SxGX0NgAoktwu5nNTZGwtY5IoMoIt43kA4EjJX/DSL1jMzxPLD8X0zFouEiSniBkmXF0GjZMTi+HPz03ni8XMMA43jSPiMdiZGVkc4XIAZs/8WRR5bRmyIjvY0Dk4MG0tbb4o1H9d/JuS93aWxoR/7h1EH/jD9ld+mQ0AsKZltdn6h21pFQBd6wFQu/2HzWAvAIqyvnu0fXEuunxeUsTiLGrq9zcXESBn2spL+jv+p80f0Nffm9Svt3v5WF485M4knQxQ143bmZ6pkTEyM7icPkM5p+H+B8H/nUeFhH8JL6IL5RFRMumTCBmlrVbyBOIBZLChkd4n5r4D8P+pNm5lona+BHQllgCpSEaQH4eACgqESAJe2Qr0099C8ZHA/nNi9GZmJ37z4L+fVe4TP7IFiR/jmNHRDK4ELH07Jr8WgIOIABFQAPqQBvoAxPABlBAEbgAD+ADAKeoiARxYDHgghSQAuQgFxFSAaAYLIKtYCeobNwGETSdNnAYdIFj4DQ4By6By2AE3AFSMA6egCnwCsxAEIFyBAVUod0IEPIHLKFwJAb5AMFQxFQHJQIJUNCSAIVQ0ugUgqgqobqoWboW+godBq6AA1Dt6BRaBL6FXoHIzAJpsFasBFsBbNgTzgIjoQXwcnwMjgflOk3wJVwA3wQ7oRPw5fgEVgKP4GnEYAQETqiizARFsJGQPf4JAKRIauQEQQCaUDakB6kH7mKSJGnyFsUBkVFMVBMlAvKHxWF4qKWVahNqOqUdQnag+1FXUKGok9RFNRmuizdH06AB0LDoZnYsuRlegm9Ad6LPoEFQ4+hUGG6FjjDG0GH9MHCYVswKzGbMb0445hRnGjGGmsVis0tYc64oNxXKwYmwxtgp7EHsSewU7jn2DI+J0cLY4X1w8TogrxFXgWnAncFdwE7gZvBLEEO+MD8Xz8MvxZfhGfA9+CD+OnyEoE4wJroRIQiphLaGS0EY4S7hLeEEkEvWITSRwooc4h1hJPEQ8TxwlvivRSgYkNimBJCfTie0nnSLdIr0gk8lGZA9yPFLM3kJuJp8h3ye/UaAQWCoEKPAUVivUKHQqXFF4pohXNFT0VFysmK9YoXhEcUjxqRJeyUiJrcRRWqVUo3RU6YbStDJV2UY5VDlDebNy/IF5UcULMWI4kPhUYoo+yhnKGNUhKpPZV051HXURupZ6jgNQz0mBdBsaaW0b2iDtCkVioqdSrRKnkqNynEVKR2hG9ED60n0Mvph+nX601UtVU9Vvuom1TbVK6qv1eaoeajx1UrU2tVG1N6pM9R91NPUt6l3qd/TQGmYaYRr5GrS0tir8XQ0bY7LH06ckjmH59zWhDXNNCM0V2ju0xzQnNbS1vLTyTKq0jqj9VSbru2hnaq9Q/uE9qQOVcdNR6CzQ+ekzm0GCs0Tkc6oZPQxpq1df11Jbr1uo06M3rGelF6hXrtevf0Cfos/ST9Hf9q+LMG0gYhBgUGrQa3DfGGLMMUw12G/YavjYyNYow2GHUZPTJWMw4wzjduNb5rQjZxN1lm0mByzRRjyjJNM91tetkMNRm3SzGrMRsyh80dzAXmu82HLdAWthZCiwALG0ws050Zw2x1jlRSLYmTCy27LJ9ZGVjFW22z6rf6aG1vnW7daH3HhmITaFNo02Pzq62ZLde2xvbaXPJc37mr53bPFW5nbse322N3055qH2K/wb7X/o0Do4PIoc1h0tHAMdGx1vEGi8YKY21mnXdC03k5rXY65vTW2cFZ7HzY+RcxpkuaS4vLo3nG8/jzGueNueq5clzrXaVuDLdEt71uUnddd457g/sDD30PnkeTx4SnqWeq50HPZ17WXiKvDq/XbGf2SvYpb8Tbz7vEe9CH4hPLU+1z31fPN9m31XfKz95vhd8pf7R/kP82/xsBWgHcg0aAQUDHwJWBfUGkoAVB1UEPgs2CRCE9IXBIYmj2klvzDecL53eFgtCA002h98KMw5aFFr+OCQ8LrwL/GGETURDRv4C6YmMclgWvIr0iyyLvRJLESaJ6oxWjE6Kbo1/HeMeUx0hjrWJXxl6K04gTxHXHY+0j45vipxf6Lny5cDzBPqE44foi40V5iy4s1licvvj4EsUlncVHEtGJMYktie85oZwGzvTSgKW1S6e4b04u7h0eB28Hb5LvYi/nTyS5JpUnPUP2Td6ePJninlKR81TAF1QLnqf6p9alvk4LTduf9ik9Jr09A5eRmHFUSBGmCfsytTPzMoeezzLOks6TLnJftXDYLChI1ZUPZi7K7xTTZz9SaxESyXjKa45ZTk/MmNzr3SJ5ynjBvYLnZ8k3LJ/J9879egVrBXdfBoFuwtmB0pefK+lXQqqWrelfrry5aPb7Gb82BtYS1aWt/KLQuLC98u55mXU+RVtGaorH1futbixWKRcU3NrhqNuI2ijY0Lhp7qaqTR9LeCUXS61LK0rfb+ZuvviVzVeVX33akrRlSmYhbM9WzFbh1uvb3LcdKFcuzy8f2x6yvxMHY0fJjpc7l+y8UGFXUbeLSuys1oZXNldZVC1tep9dUr1SI1XTXutZu2m2te7ebuv7PHY01anVVda926vY0/Ner/6zgajhop9mH05+x42Rjf2f836urlJo6m06cN+4X7pgYgDfc20zc0tmi1lRxCrpHXyYMLBy994f9Pdxmyrb6e3lx4ChySHHn+b+031w0GHe4+wjrR9Z/hdbQe1o6QT6lze0dWV0iXtjusePhp4tLfhpfaje8v9x/TPVZzX0V42QnCiaITn07mn5w+lXxq6enk0209S3rvnIk9c60vvG/wbNDZ8+d8z53p9+w/ed71/LELzhe0XmRd7LrkcKlZwH6g4wf7HzoGHQY7hxyHui87Xe4Znjd84or7lDNXva+euxZw7dLI/JHh61HXb95IuCG9ybv56Fb6ree3c27P3FlzF3235J7SvYr7mVcbfjT9sV3qID0+6j068GDBgztj3LEnP2X/9H686CH5YcWEzkTzI9tHxyZ9Jy8/Xvh4/EnWk5mnxT8r/1z7z0TZd794/DIwFTs1/lz0/NOvm1+ov9j/0u5l73TY9P1XGa9mXpe8UX9z4C3rbf+7mHcTM7nvse8rP5h+6PkY9PHup4xPn34D94Tz+wp1bmRzdHJlYW0KZW5kb2JqCjUgMCBvYmoKPDwKICAvVHlwZSAvTWV0YWRhdGEKICAvU3ViZGlwZSAvWE1MCiAgL0xCA1IDAgUl0KZW5kb2JqCjUgMCBvYmoKPDwKICAvVHlwZSAvTWV0YWRhdGEKICAvU3ViZGlwZSAvWE1MCiAgL0x
```

l bmd0aCAxNSAwIFIKPj4Kc3RyZWftCjw/eHBhY2tldCBiZWdpbj0i77u/IiBpZD0iVzVNME1wQ2VoaUh6cmVTe
k5UY3prYzlkIj8+PHG6eG1wbWV0YSB4bWxuczp4PSJhZG9iZTpuZcztZXRhLyI+CjxyZGY6UkRGIHhtbG5z0nJ
kZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+CjxyZGY6RGVzY3JpcHRpb
24geG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbgVtZW50cy8xLjEveIiByZGY6YWJvdXQ9IiI+CjxkYz
0aXRsZT5JbmRlZWQgUmVzdW1lPC9kYzpw0aXRsZT4KPGRjOmNyZWFO0b3I+SW5kZWVkcPC9kYzpjcmVhdG9yPgo8Z
GM6c3ViamVjdD5JbmRlZWQgUmVzdW1lPC9kYzpzdwJqZWN0Pgo8ZGM6ZGF0ZT4yMDE0LTA1LTISVDIw0jE10jU
0LTA10jAwPC9kYzpkYXRlPgo8L3JkZjpEZXNjcmlwdGlvbG9kPHJkZjpEZXNjcmlwdGlvbiB4bWxuczp4bXA9I
mh0dHA6Ly9ucy5hZG9iZS55b20veGFwLzEuMC8iIHJkZjphYm91dD0iIj4KPHhtcDpDcmVhdGVEYXRlPjIwMTQ
tMDUtMjIUMjA6MTU6NTQ6MDU6MDA8L3htcDpDcmVhdGVEYXRlPgo8eG1w0kNyZWFO0b3JUb29sPkluZGVlZCB
XN1bWU8L3htcDpDcmVhdG9yVGVzY3JpcHRpb24+KPHhtcDpNZXRhZGF0YURhdGU+MjAxNC0wNS0yOVQyMDoxNT01NC0wNT0
wMDwveG1w0k1ldGFkYXRhRGFOZT4KPC9yZGY6RGVzY3JpcHRpb24+CjxyZGY6RGVzY3JpcHRpb24geG1sbnM6c
GRmPSJodHRwOi8vbnMuYWRvYmUuY29tL3BkZi8xLjEveIiByZGY6YWJvdXQ9IiI+CjxwZGY6S2V5d29yZHM+SW5
kZWVkaWZlL3VtZTwwcGRm0ktleXdvcmRzPgo8cGRm0LBERlZlcnNpb24+MS40PC9wZGY6UERGVmVyc2lvbG9kPH
HBkZjpQcm9kdWNlcj5BcGFjaGUGRk9QIFZlcnNpb24gMS4wPC9wZGY6UHVzVHVjZlXI+CjwvcmlkeiB4bWxuczp4bXA9I
0aW9uPgo8L3JkZjpSREY+CjwveDp4bXBtZXRhPjw/eHBhY2tldCB1bmQ9InIiPz4KCMVuZHN0cmVhbGQ9bWVhYmRvY
mokMTAgMCMvYm0KPDwL1VSSSAoaHR0cDovL3d3dy5pbmRlZWQuY29tL3IvQWhtZWQ6QWxpLzIzZmVmMzliYmJ
lYzFlMTI/c2lkPXJleC1kb3dubG9hZCZrdz1kb3dubG9hZC10b3AmY289VVMpCi9TIC9VUkkGpJ4KZW5kb2JqC
jExIDAgb2JqCjw8IC9UeXB1IC9Bbm5vdAovU3VidHlwZSAvTGluaWovUmVjdCBbIDI0Ni4wNTI0NjU5LjM0CA
0MTkuMTQgNjY3LjY2YmYkY29tL3IvQWhtZWQ6QWxpLzIzZmVmMzliYmJlYzFlMTI/c2lkPXJleC1kb3dubG9hZCZrdz1kb3dubG9hZC10b3AmY289VVMpCi9TIC9VUkkGpJ4KZW5kb2JqC
j4+CmVuZG9iagoxMyAwIG9iag0PCAvTGVuZ3RoIDE2IDAgUiAvRmlsdG9yIC9GbGF0ZURlY29kZSA+PgpzdHJ
lYW0KeJyVWV1z4rgSfc+v0NPWbBVxbPkDe98Ik1kk0wmMHwn6t77IiWm2rFlRjZk+ffbkmlhyZDKkFTfZC6W
63W6Zb288pDLvxcyz/jBK00uPrZYh5KAFOqizZXt8urmzsFYQ8ts/4s7DpxFCZJGjFaFui/nybbgq7RJGe//x8
tH9Qkz3VCA5of0F6MkyS0onbagbCcrHKKslKgu32eoyUrKHogB3Lzg0dzNKMhmpc7Kjrf4KGLNYdcRKDM+0k0
TPlPGWck5qN0JfPzUQ9PvId1/NhdBIMZ15bg8ceDPZc1wuT4eB5Ac4j8Lbk6J6vKV3/gaz5Xhg5bohBQRI0FTA
1yUnL4kbcqAheQwRvsJ/RzE9WqxVNPPerhRud8eaW1YRQmTiRXESNdAuKx6AVuQ72fSQgmM3GDUMV++BC4rp+G
//FD5bnsHG/o2scj+hTtDmTl/Nyw6pag4SfBsiN0cK62xuNvLF6q4UDyfdqbtzJ8qMVhUrOck1SP8BBYzy9DS
uzPRjoJ+0LIhKS4zrx6rM6jciqBV6FyWRuVjKN4xTMMY3Dsw0sRPAB32aCgqpcqCjPkjAx2PNUUwPmRmEFsKCiD
1VlflAR0EHkdu2yNaRwPKUC1ImrG2NSWexobYE7wUrBakarPnpgpC/Sf1IKm8hry9G/aVoPYuK5iRkU5Qstmun
XcGZ9+MCqZGJUjoHnpaHKGjPt0GJNSXG9IhVdjww8LXM45aVQYTa+avNoYJ/yAxMl17jlxX2xy5W/Tdr2ZtRUQ
MCqYSJ4GJuLbqMj1+IlThzLNNpXTfA10Ka6ln8zvgrQ6omnc0PfV0ryvC/uthAsY4bKFC0t2tzuYzMjZBp+ZJk
xbHpMc+r0kbbk+aes+zPgwyH7YUFUIrKIidgeb0bAA7rRZMrHkWSL+eHeCtFuA1xzSAVu2MYGfe5Kz+mhgabmmT
aZoaCkInHfTaMsbnfjSJIKBPRknQsN1aXmfs0PLfPi0ucNQBrEVynPLERE1y4jMQAK/EJi3LeXA3D/3TIDH670
kKSRH9qMEudFmrj00M04s0//58voXmn9/mB/ez5+n83cLM3axVZL/qQJjL7CMP5Etg04Zegbl3Gq5H6B/6fg2
pUygNoWYNlSjM/oGxZW3wmDABz2zg2367gXeTackuc4CD+iPQRAmcB1I//c8DvCRMZoDix3P7GmytFh0IapcFA
BxzAkTxiCJTc+a4muxJ6II2yQ5yNIwT4QDJIA+9jBhoJXWu1KXrEVy1UdGU4JQmvKZDqZz/up+jl9cvDfLpcj
NAv7ybohdyJdh06j+w3er/WHI4jWtT7tUzmp18mvfLocaxqWgzVxIGL5n8Yh3DqIpMN1TGPDCrqJ0jSeN0xQQd
WylwPqLek7omUyxK+NgbQngR9QbrPoZ6V/B3DPSLpQMXvndDF4oRAVBLS6REXwpKMrbBAY5uDMmkFB7LWKG6Sj
4Lbk50vkqoKnd71aBIQRGbFehLH0SHCu5n7cNN+3dHquqtFJ0tUrUPb1RVNwPr6SHrgnHtygm4YE1q0j5CVMR
xNF13D9xlrlvQXSmAR2/QRpA1RSKR6wpoEvYCKHSELHrKJBEEr4pqM+i5V7I4NVGohlzqY9+ysizLvPpDXUtG6
GFxN1KPAJEKtqtH6DNbUQH3DWghF18f0YIKWRqAbuIReqb1ihI+PHL+kFhWHtLKyLM90BY2P8HkCJ8/F9deAJc
s+EDu7NMU2u0Mb1VH8xvZb0a066A0XJC/S2FCsqMzkd2pZJ7ArEwh0Ja6kl06ttQE70bvNDMzZWKKnL6ZQBc4A
3yHnPxaxEWvjT00B2pjZZ6oh9mtcyb4Cwh+JEkpIpteNsBRypekJlFcULaTilC+kZC0+AHPbZPcotKLtvfFmg
OeNNOsVmJFqum/wDhETpP3ul/7R34kR5AeM/+YEmBa9M1VA5I44Y1GrYcHpTAs9m5PSiyK4qcKIRG0IiWghpAc
4r6yOJNnVV7kAHMbaq0Bs9upiczTn00qaqmuITCab0+Phqw8Htq2EHnk33Wvo4I+1qMFY+jXx2EksU3oHyORILS
pqi2zU8gfUaIJcK66caPJbpfDdVbt5yVWCaLoQmKPoUsJI7mZQMxstW+5o40b5riTehTRQT2C6KCGHnpzDqxL7
w4kjc/tIeq70KgjTe8oiepxud42b2KHKG1nwnDQCL+XPau9AJprFAM63QwtjleOU/h1if7J040bKM0nWGZIL
E8aATPujTc80Dnah7Go1QviXtdU9jbb09jThev3Roy1Gd20y0qYjo10r7UJMs6wPdZuLzaboXTZtxyRgMEG1J6
CDGZXhVpAZxCl2bzMGL3iadKfChd5bA220hF9ssRq2AybcLcG0jsgmHxoFLR3U96yeDdLG5zYGWHTSH6ki6s03
bTns1F5JjXoR8/SkNASf9mU0jlUHFPUKTh8n3Efr+efn0CL2HPL6H18kIzR9uT+QAZyck00VwA6uhzS/A7zWBr
YBAf6DfgBvNhwSML7yY0bg4GerD1jGKT+9xZ0mDhbdcol84wBwk3FcG1rZwBpY1PczJk0VN8+5RA7UM+K/50+x
Lw9im4V05hkaZihGcy0xHKAX+hHs/6iV005WWKE1Ct6RnNiCqxVmnzQv6TbWc0NGdS5qmUA6T5N0XAHgckCiGi
6EftlFC3oFC87ZvufxGIBpk+cPk6dvzBN10nv9Cj/dP98v5zL51u9iBW22SJH5yRsHgku4mTuhFSQJunhk+eAX
gAVN3L/4/oB27jnztn8TxueHTlatrsin5ZvDqIHZCacX/mFfjCIaPXRdDDTkTNMLb276bS0aZ0bRp++D6f/q/w

i9JRCBbPDhGN0VFOUFCNDBCMURBNjE00DY4NkY0NjhBMTZFM0Y5PiA80EY3RUU5QUI0MEIxREE2MTQ4Njg2RjQ
Z0EExNkUzRjk+XQo+PgpzdGFydHhyZWYKOTI0NQo1JUVPRgo="

},

```
"desiredEmployment": {
  "type": "who knows",
  "workAuthorization": "H1",
  "securityClearance": false,
  "veteranStatus": false,
  "mininumAnnualSalary": "0",
  "annualSalary": "45000",
  "mininumHourlyPayRate": "0",
  "hourlyPayRate": "35",
  "yearsTechExperience": "4"
```

},

```
"certificationList": [
  {
    "description": "ScrumMaster",
    "yearCertified": "2010"
  },
  {
    "description": "Spring MVC",
    "yearCertified": "2013"
  }
]
```

],

```
"preferredLocationList": [
  {
    "country": "US",
    "municipality": "Des moines",
    "region": "IA"
  },
  {
    "country": "US",
    "municipality": "Oskaloosa",
    "region": "IA"
  }
]
```

],

```
"linkList": [
  {
    "title": "LinkedIn",
    "url": "http://www.linkedin.com"
  },
  {
    "title": "Twitter",
    "url": "http://www.twitter.com"
  }
]
```

],

```
"tagList": [
  {
    "tagId": "12345",
```

```

        "userId": "2849752",
        "label": "steve"
    },
    {
        "tagId": "123456",
        "userId": "2849752",
        "label": "steve"
    }
],
"jobClassificationList": [
    "2006", "2007"
]
}

```

Sample Payload [Expand source](#)

```

{"desiredEmployment" : {"hourlyPayRate":"7"},
"profileName":"dasdasdasdsadd","status":"Not
Searchable","peopleId":"2850373","resume":{"fileName":"William.pdf","resumeData":"JVBE
Ri0xLjMKJcTl8uXrp/Og0MTGCjQgMCBvYmoKPDwgL0xlbmd0aCA1IDAgUiAvRmlsdGVyIC9GbGF0ZURlY29kZS
A+PgpzdHJlYW0KeAG9nd2SHEd23+/nKfrCoRiEgWFX9bd9YZNcaBcSqeUSWMLhUxdYLEhQAoEVwdVKCr203sdh
x76Pf//8n6rKrK7M7gEnHBPRNZWVdfJ8n50f9U+r36z+adUd77rtqtvedfvT6bjaHfarw/50t9msfny9+rvVu9
Unn3/oVq8+rNbp78Mr3lnf9Vvf659+092djvvD6rA73HU3r35YffaCKut1f1y9eLXauWpcXvyw+uTFi+5uvepW
L75d/a/V7d99/2jVr27fZr8uefno5gkPfliLJ794/4hXbv81/bry60erv1+9+KvV0xeJkhKrTbe/0277rsCqic
vtk0erF/9QgdaD8v5U0vhERG531xD5+ctHqyen1e0ffIHAJ7vV7U9QuIdC7g6r26jyrknVESpPCCfxemVeF1Td
zDh8C/tqVJ2Q137dI/Et8t8GOKjqa0HFq5vtJkk5LgbcZ6L7E3RAFNIYf10CKRvThQB//2i1u7lFfNCI+LbDC4
iPk1c8TbTzAtzh1yB+SkDFGkAYHpzh8X+HacD4Lr1XPM+xuUuvG7ibjqawI10am1JpejR4f9z1JU0ablJ99+Dv
jxapBm6/vtt2PVqT87cNLonrZlG1+/3mbtOfTiU4KeEuWVoF8M1gad/cnmAnv0t80fjyzSPaxLR2RWl f8GLG2G
Z9v0sPhwGTsPlK+7b0pnV13R10ZxuEzS4EYnEhbcCbwxacajq+2ezuEMGxhN2G2DCZeZ4J5u3RDNMgXgR03/P
AMuddqsFd7rZbtBBXPf5ExdbwJ2+/R4zkVf5Ry5YFLYmC8IIn2xvboeHmMcTRI59qA4GkjytCin9xA+HunH7J0
ox8+/fvv1enjn8luon2CMUTFww30bD0YSsG6/I/2H03/8ka9S7AQqcJ6usRppdhyy7kTXhrwpZhvsbvVTu/kaW
i8WYzGHb3x1W3aG72+y4tIS8bx3YkMzN3Jw3eznJA+Fu2y+1vZp5yLHtBdcQsIi+qP0UMreHSzK+QcbPvmInTE
5cXK9uh3v0a2LjHP09Nrs5HdHdodUbB+pu3XIfnl9a/d0fk8PGyyJBfD6/SB7dQtKo1o+ttk+nu/2u3+MwhraV
JBSSm7hnhzVbyyG4d+v+bke+UoKTJ1xwGH0VgJSXRBe0EXbBxDfgT1x5CQH4xvzJy3cm0PX+gNajsa6GyfCOH8
MXgKHoPM1f13SA//LdS4KV+cQ7qfRGTOpmXV7/24S0ocFfYLoEjv0/S/z7AcjgKrxuDhDIjIyqYRjTvG0/dZum
wCW/kzXe3Pq1vDkIrCvUzn8gKUKIdaH0ed8S6oa083TsMv0cEskU3i5mI98oc4DN8n9mDvIQt/FackqwG2pFzn
J43a4x7FOHX8h1VNlQ0z7G8PoH+I24EWydZVuy0v22myluYQdnLHtSD27bfn1HroZTmqG8Pm5xJBdZ9ns4Bqu+
8wW94EauBS6iaGYiv28f3fDrSgk/0MkdR5ndZ5l/yUSPENScpqY+PFS0oRBDeGhdZRGebJHvxKjk/+2M2GFM
nU6451vb/rByctEaYsveDz5G+Sh5Nf/QGMQYXICb60heKAfr/fPEoXGu7wtq4FqtTFQPCD8eAH1CxReqNq0ARu
QL+DVYYDXQp6mB5A4Qv/RxG815MBQGonlaXMmdrRhF8yAESkd/45QzdqEWZhr9t0XSwcHx1vmlQfD0s0KAoh46
Wuvf0WC+l6tDexN89+LsYtdfWerd5MmgHzwFyW+hrHCotWwi7xfUxYKBQTxkJpFO/JqIWzNCvhHuXSHhwiMkk0
QMkGEoAN8tvwQXD/IYen5AQE3MYITSKRKt6orRKBeCHISO2NkI1+NIPXFeRIhh6vXgGN+3gaLw4tSkeSxfFrXA
YUErKB6/eqCat+DW+7blQKyENCELcDR1quyRnJ/rS502wzyS4E1JnlSLLvIMzmW9eeHXlt35+6VdFGyyZXrU6D
Bhu6LZlbaE6iu4bTHncIdw3iyAVPhKbASyYzXr1NmhI/RYPQBAAdSVC0ph35d/9+SL3Q50uNdl+vdG3k0akpWjj
8AzUEgGal+aj5Hwq8ZUHR55halAxK2C775ay4xUPQTcK5spoPLfDyQJvTePCJmRZuBmPGGzrr4eqJ9d9idgt9Z
0rrrf3lZq+qAi76WLYCJfNcn80qJoEhbH5Cs3yUnxBIZ4jQeQwq0kCkDAKU5T6EcBBx0c6iFHbICc36HxgCf7NV
N4JjCbs+PRXYsH27Wso9+V0tdWYRCs9k1Th2J/ZGypz0y03kWFn/m42TMAy69B8+De0C251H3KLp9s7NXrEt2r
eUaTVsYgk+gCBv00BIn+JDbSJgoYkhAicTf090IaVSVC0JMIefH7qCvWRwwaSEumIPugkx8ZJ2SbrdFLqRuc1
5CX42XYxcRSj6ACPqHFvFLg0LGN/haui52KMoFuDoDlMUPG7h1pPyrTu5vVz0H60zvTK9zX5bgqt0fRY89Usx
G5xJcmAu1oEc3sm13Yhw3Nz/SSSF23hDAKPaf708/u9AreJik+aj+nsMJRC0X++bq13N75NvN1Ayyv64icemPz
KWssFnJd5PGu6U/mJ+XMQI+1z0EBdqP2uvCUP//qY6DE2v+3hi4LjAoCX9Jieqx2Cw4tjNoImvacD2rEN9w1h7
rud/IiaBvTUY7Mkr0WA8IVzkf2yV/9FyfhE8WoJ+UA6/8cvw23KBNvK4fW9ptbZht2h8HTHk9rcSGhVOWC/S
as3eWpSt3WC7/5Z5QZQlISiZuBdLutm+Qx/8VPlEjJQ/khrJKHk7uSV1Xo4WG8KZ+Gj1Af2jyRh0NN1AgvNrxW

```

399tNYq6T5SEds65Ihm0+KvNGLe6fne30e1wNDk4eQb1BUvdWPDmw3Bf+GZkK5IVT6Aj+W3I+T7u4UTQtdAF6w
6MzpA3FnjMydI00KiaJmu5W070cbfr9n0JTMhB0d0TQ5v7Ja//jx5i/cxEhAX1BXqcNzWgLqQerrYx+MWVzZX
t+sy4zewSkZfMEZl0Ad+sTk1uExvj61smYK4F/duakrR73os7zQDJ+410R+5Vw6BmZbREUIKdoIrjvE0RxM0B4
JRo7qGbAhiHRMT9yMSzV9m2Uazc0dGiQqe3UNFZPQoQmScR/GPjo2UvZY9QI8cgm4VPrH2/zpoDmV/fHRDhXgA
DyiKl4pcF9kLQABSQsRb2D0FfvReN+6+UpYjIavTu64tT4Nvf0gZJtAi jpu/73evhkyZnSPt/1y2Xy8W6L7+m
6U3cLY645JrfVum7iZB/Llu93dMcuB6+M1oyskbFuyGC5xFEL7kr+SSKC7bti4lX63kaGltqfcYL0wCL/gL//L
0MdeSW0wBVieZa+KEQiJOIAqieNCIGaEshqGL8R8cBXzw8VykcpIuFyQ2VA1bq0q4EieN3XqSDjvDiec7hl1y3
0F80zhR/L/GrHq0Hy9qX59YmKBKSG39XMVou96uiXHAfOpX1TjCYpAgLL8yRkNKI+Zjv+HX8TnZylzwRYaBMkD
b1DBM94dz4e5FjTjLQQL7yStJKdWWWx6p5nUgnLYWHVQGfL7FK0aKTe1oz9t7zbrA3lkrvvVEH1DW1LMWpDZrD
UMzah2Aa4SZBY9lJqju431WxDIE5TSGMjmr6q4iz+tIaPNv0WJjNMPmf8ekHIU1oxMv6VvC/SLWX9Hf1F++6I
CPgFdA2DLuv930x4T0oiK3xUoya+0m6Yb62pafbnjx4vR8sJfdg573eBbYP/XdaFCXDLVKQ6xLk41b4Q0xySD
ixZojY0tvaHvoZYhVR0dVQc1X1crrP4PN+H0TuPEcc13HjY9Ww+sMdy15i+UwLFg7l6f+AdHRvdfSPuW04P/0
axzwViV4kzVzyLdP/0b/80hzErXUkAnubCK56zbYC/MT+yvwsMaZP05/YqSWdF+T2MzBscJKC7HS7PV81jcq41
SPiwSHXoxhtSWILdPvGIysPZ+0ZgRpnofPocLGzyKixIXxhxiCg43KndDAN2gVd4qW3EXFHxg5R/EeJytCS+p+
u90Sr90eNHCGIQ9qGG6y5UxfYY00T7u0TvzmdwzfGARR19aMvL809hgFD5gpoKr/x0vPyZD0eDqyPZMYe/3a4
JMjmxIH8EEcWWaDTKNJfNxo0j0/BwwI5pheHDKcmv/WCYbchkhW7Y6QEFsN08oAC2dFwfjMzd+lwA7UA/ehZ8
QP9JsrBu07TjhV5xe9rgHgftQEX6Efbt/66Hj92GZXm7JskNrpGfTuAa0WiHR+2ZAC3BKWM7d40RN4xwYYGGFH
EjKarikfB8JAC+S+Pi7ibU/cbuwFA3Qz0Tc5ZW0lw9aGSXvjvC8WG6vHABUHA1LIZ90LMCLtHsd75kYI5uER7w
mThffgk0cIXkh4hqDpFtUU58wPkSH8akSdGBG+TFg/wf19BVHoHmoP3UAxnTWzcFaDrUFg0QLDS6m2NbdPpGyH
5KfAAHhwFWTIA6MYsSt+XWGTelxL9jkeAdjM07BJMQAmS/JWhpRgxolJcct+i33K4ZpQMFP3AfJoApUgFaJPt
ciORM8LgzpsZCIspsk0NRjxHFpWzd9Rz6pQSSygGpmo/6f2I19sxFqbDsM0ca0Njk7AYaGp0iUPVsZ9xyd1c1d
WXHJSy0Q4fqP7DqnjBMKABqibLNSIpKaUhSRI0sYKLhp2wfnildMKpEITyXl+fUQ1evX+ft93AD2q/cQ3YhS65
yCUvfWHRAw/e+7nWnCWGN/yi5Gotyv5oFDT0VPdAWiR96Ncb9gpMrGQhdWtIcST/9j3KX0v0e2YkGRDvAnLDU0
/wQLU0jlmH0xaX1BDNRhIWFXK46hEwcnpu9QtNzbWQzjVm/Be0zew5tdsGSMKINlPrc05mec04Ss/IHnkBdu2
X3arqHtdBBtW7h90x1MhgrIvHMnjSE+rL6yVb/1ptyvByXenLRyL02QjYBj1NTaLPoMyv1iidDv9inVBQ5/wX7
96n8ZJIBJ02JYl7oz1DyLLurQLvfI5iWCiiVr1HcbewnnP2xVAiUe/4ibVSCs7hy59wEB8PPNVFGGUddx30Jgt
owmlurVcT0JMTXsZhGKCY7dnHG+Y5FqCtRti601/1C2B6fHt/sTajYvgmKt2SjBQaqjtmFWdoSzb87HBNQv4G
QN7EG9WJZXXMZymjhC86rgo0V4WM/ACdG00LI0lZD/ETC6FGM0tCADzu3xrENP7r9bH+h5mr+htkviGhswf5fn
M1gtvWUaCD+YpD9ZQcegxbypWE+Ttp8ijtBdXEkDHi+Tb+wnQhgQ0SLMUEX2HIL08V0mcDETVPJL+xaas++Md
JrJX45sgXtYagz2pd3WmnysN9j7QW4Ub0WfdEIGKkN8zWwQKDBxaeAu7rmNnBPcuM15mvBRYayyzaL8iZ0D6a
Sn3+jampfsPsZQF05CyPw8do9ijkbFFz3fP0dBdPa2Z+i0YKnM9E8KRu00BL3GSsrQAnnN0c4UURvLHzx9E7G4
n5DASAOpFzTH0KyKbcGXXjf34bVGIWLKUosfpoIjcs5drAtBICRHRJ0EUiPxDvsTGwx0xIm2xR/GqtCJ2IDZ3R
bqMU55JjH5XanmLZWjaIar2DCQW4UVQXfdwkiiQYy+e3ioo3twx7IhIX0b3GZSBErEcSxbIQRx0Xd37i7NFv4G
SUcvJGSqSB5MQ2MswEKaaN/TKv1dlG9LpjTmgwoymVW90vr3tE2yde4Y9CWoulaUueACyisYX1C1tWLx33LHMU
9L/QtdMXkMxp2aEwLIGDHGU0ef0licYJ80gCvLUEMv+C79BB0FKZvByyuDAFqeFJuK+aiIWbcIDL0rXbky2c2P
NQJ//MmyC8Whi0ZIF0Zhxrr+jnHCpyK/XTKh7ZnKVexfLkwbVuwnVG7wLMXByRU1F67TEfSe3MCACm6TawhoV
7Vs0XnEHBVMeGqVH8RWSFqvXzHyvdtQ8vhHVG/GixsU10VFBF6bge/L1XcfCIS0ZWUMzqIxI/igrCJ3AGNQyd0
oCTt50RNoQVaRnoIP9y2ykiVaiMbTGy3l6dL4P9nC622nIrMC3bVANjeqPrJs6LpHfXNMyl8qlfXo8+Ts3EMR
ISBWxHI9swtziXVNMOR3RawLNUwqCPKWTYvbMqi66dhV0ird2Zje3DZaQSF6DgoNwSRPweuAdc+ewyVw9+k5XI
I1xT56aDXHouXLh71Sxqzcf6Vafz2JSpdg8yc2hGZknImyI1xiAnRhr6yZ5/t+uod50BGRc8Haauah2qsXI6u
ed150j/2g1BaLU1BLV9aYV3b1bBXtPKdbzSkhKa7zMo/G1ySub/588x98koRxt3KGzrdPDHk3w/z4LxvzHL004
LjoepzQhIoPU2R6ddgxCsAyZKB+S79EztZFU/ncl8YI5jiaTJ/7fIalmeIVXBPrMKbybXBMXCFhu+a7kzbhw8H
Zl0LeRYmNms2EVTtts2WPYFHFksX4KQe9QWto95BzzBvLwqg56eJdwu5jfZssrRkwWiaoWNMRobQoXyKZBe/B+
8Ir/yiZfziHMXHCBjgYqbyJEIJY2cUieswOgKK0hhUIN71S3FIgW9+jIpNuWiii3meBTu7rBgal/1HC194guF3
ItHWRTJmZwS1xAgBN0HWRcjBKlhw+WhSX7wjBDXaYMBcZwmbi4/u/b4aEHd3g006DrLmSFzr2ESGhp/0xND
jxcRHHArT7BIQMVL8q9ZZPZ0k4D7uRz4jUi4pEUyWwvBMQrtRuDKSLGNILaSX7uZPxGoq0FkSLKbp0iLbjftFD
bcF05pJAlwY7wetlmq32wdRWU2g7GiQ90R5zsA7riMiFbVl+K0BAD0T6gf8PCGGYmps0QyNwUkJrLE3YWM0eCp
jiI9WUrIKkoUZ343TbECilpT6ADyQjIvS17GpIE08qHtZ1sHQ6eb4oJzRhaKf0dMnEbqX/JtWxayP9K9nYrsw
OKklbogtrZu194K9MVwEL00hoEwM4SL/RmHxCGamJ2k3q9mXlvR6bwAsTVM302sB472cA/MIAdnyeS8B0XUu2s
EJ0aabiDqSGWW5Igx73RKEQd50PcZqkzpQ9M1tsoz3hooNIWCoyuQ1M4zoz2Ee+2zBbns5eYq94u8b2IJP9ajB
G/QChklj8bCQYG+LTKUWE0cyuLbfjMQl0m6UDGD+deJcD0F9jya53JnKANGttMdo0vr//Y5Jw110ZFslYVktvj
sd3zJls983Usn7peMXwd3D+xawKu53boPI8pl4Kt8qM0d04X+JcdJiOT57ERRKyopYEGRdrzo6QYf17rAy0g5T
F5L4Bte7Nfxmu/EEbujIX/AEsbd2dXtPQFp1EMYXy/JtneFB7BjmVgVfbGFhm+Icqmq9fEaZu+8dG66zqcXJHHQ

SVs6rsRsxDUmv6Dy5xrhQj+AU4KcJ1p0gsrWKFJKQvuUPzd3CD063VwM9hlpTJgrm4HjTzHHdAieviJlAYuQY0
yw/gHMBux7+zkomNvFJUGyqkJ5F+uSxvJd5MB2B4Pypwmvq5YfiZrKwruTT3CsU6eiFb9Qqs/20gcVOCE9Pv12
BAe11Rth2rQ0/7og3N1F+5uPwPiMpSxIbFZPiPwJAh1g2/GOHgMUTa+hEYkqIETU5P9X/xmj05WuEgw2tuAdNh
ysmAfuci/+LUgeQ2AxLpCW/fpUYxQB67Kt4oGLGQFnBYEHMH70iQVHwuvGIrgYVXG9LVB0j2iMdaSqfDWc48+j
KocWr2ErTcoVenmxycc1BJo6or00i9xq7d5/BR0ShmMv7KTBCrjNXCUoVw9PGMiEoZgq9vgu20pWNPZyZHRMX8
5tqbjlPA2LuwK6BJqa/cA4s2Mb4J2vyiTPYp/P8lRKJNkEURNNK9Rf2s1Kg8xwLQyS+jwdrBm3n60AFCd+tm2L
EEdqfINinMPaywusXDZuHVx03X1bNqdr/f47omBMpwMYV3q0PLc/Usz9wdmXfJoUnNFkZf52GIItIHjsNAwtAnf
j0I4IYMUSjBnSmTndit1jvbsg96y5c84ZAPgC3u3JtqA7jT/W9Q1ZC31tgoTcugyhXJHBeGSTiZwFvKIkIU9o
a0x7FjrimxJ0PtypkqxUx4oWzAuievK6xY+5XQMdNkiLJAqPzvgJyeLcx4Bep6qviJTotKoKvHB5wAp8yNlhGJ
aorkAYGk7CosGTAbnttu0zDMmX2u2RByYap0w3Nf/1oN08gzrma2LsIDrSBSZIUUpAwU7YY65ikvUUR+UcCLiUE
NyekPkcBGvqIm5iGLxisKogbDjEg3+CKcmKAigrpS73YlxdIuCi83t4aWLUWvAT0HojeqLMGaxZjKjN6w/Gd7
CVweZKqpSwSZHFYlYswJRrwhWU0aog6uyfoky0WcG0yRVcdnNTmMnBVeLMAqFx0C7q18eZBvoM9033rAywKD
LHcb9hYckz0j2Z6EIPNS0s6CjLaW9Gtilb2mxudr+6871jJ07NMvwUknmiutxswjjqGDVVGadgf6mDJ2jdFS
IuumiKjR4B77XU8nZedJWo1+9jh03rK+jg2Sp7Wy8xycKLpSGCGFcKnN3FQLjti+g9+YKVP7ynn3uNVpGcKYI
ln/DqJUxCBgBCIRk+/Lpch2Wrrx0fn5Pn3Nzql6IhLaby8XbT5220sYwJkZJRFaMLTUI1a70idt0yV8by3I/l
u7x2of0L0+cbEpiNjnQ4a+SjhgykY3RV7J0P2KHF8lPRI4YLFg2pPxn0EoqsGTnudh+NoLZZmw38RrseF0wDbR
Q06+Qw0u5IYsfqgbSkr3qIXxETHeJ0ysMLaHVZuhkfQRYVgmKDch0uHLignoLtyhr0Dj0HL9HE0K6rGIRGU+su
IMISQbgfxtmSwv5K0jQuORx+IvSwEFB0t0viUxRIFsQI5YKTg1UqFHdiAnXCuMLs4y6qaPhjWIIUPOQNKKuT1E
EMSoqfTlSfN05UHa45c+3xcEaB0I0us0i5w1BovewwCi8C2hPxYhd3qRGzi7YMcPW5n6lZJeLD0/j1MNA4+IWB
y6ycEvrX2f0WjHvNcNiMS0s9wqVIDf7WcCI1mPGLyEiPUTf+R5g2b35hIKS5XPK0qo+PXRWxUykHgVpRAi0AhU
vUz5tRSTJLGjNoI2QIsGVEIn8rR8Xlht/+cL9VXNuE7hgVdVdp43/h7q73rFB73BgNvkacA5YorDm/ZnvvgOZ
OpFwLsjz41sX5PiDNBSdkSJNlyiE0bARVlt+MmTCJm6H8Woe+DE9Bxt63SS10o5TQ2Y4Fhyco9Yi0dJ8lGA84F
qd7SVw90nzc1h4HrrQl8+SevESTiICeA8/tdqjztCTzo5g0dfKWP/czI3Aud71yL8Ad+9AA0Z11Dv0lPEc1D4x
5/6p0ifop3CRn6c1X4LtypH+hDb6NvnV8NoRRtQ9FWvlbWfULd52KcY1on22S4EVg6xr4ryIQj/Emgt5T0y0Dl
MiwxFgnJLE90QoH1s+XwDYaY8Ap+DNGXbt+Yw0Iou1X4R52G0qSr189+fhBSNKtu4GJniWPfslZnhArLgmojZ0
l5F/Gzy1Vv7Z6XsIEXWY96Hc4SGX1Bm/NpzwXjdJf+Fkznrrnz2p+9XNBhvbsXq6YH8bXMNNaw37WuufCnD3N7
GfRjMIJWbRW0qaWJcjFwtbSEM96L2mzIiiYUBhBM3Zsi1HdbD4lPQgt9Y29Q1mcszoHd+gGKxoMv6lbgMuJVLN
GBdw+HaIh9doxy+HQAR5EM2vNcU6ldf8NDlXpQ1DduI6sMGWtJea5x1M0VUQ27hXEF9RQzKN24N46rbjTa3sZ
P7o91qy0vtnK6N/qqxYTcSerSNKbHpGxlXjinAMPwS3hKwWax+pSxyVemBdnfVYt3t6P7rexXb1HomZHbZzAPg
gpB12MksqWAHZSUfULpLHxBP9eehqIFJt13fnTq0zjQmS0M198k30DFb/XUSwDlB0/B0e74d7W0PK6N0Q5+IjD
bJWuHmPTBg6CXgq9Ft9UiQggpnVVHFSK0V4ugJjFDHF9F1Prv1KIEpVYLi5lK8mA1W96RzuzQWMOFhwmzGTNAa
rX4DVAABwigYmoVF0mxdsXpOWjgeNdeet1c4o/uIsyd7YiMwgSIHN4b0i+JcWKDgkQPIwlQgK4TDIBfirN01YU
nCYcfGWIFIQdfEvcs9gXRw74Ej204BjshQ61jwiQz0DM0vcQF0bLpysl1BCE5Io5AwzhPMKD5xA1u4aXqTjfa1
82mTaD73Jtc4kx+wFaLBD7QkD3KXyeEsx+MAWE5exkkVlFbkGHB1Shq410Z2GSPWoeeZul4K9ZZvNqzyE5YhgW
67xhHXNYmdr6g06wFNQTDrcGgW5z62DPYdRnubWH/tQK4kb/m0foq4yZGfSCJykbhEzaBRy7D1RpTgPfrJh5+S
vwpHCVRNX0GwopKUDacScAYWhosjHaqzcKfj0A901R6IhWknur41M674WxLHPaeiLoG7Tx81hyX1Z0v0FUH6K7
Im2C20Iqh/xeVxpySBAWBMrs5f9TFJA/F0qeGlmHwfZ6dkY8dsQwku0XH++bt5dMDK4pApXVD0BS8xBqRigyUk
oci0V/guiES1oNixCz3FmcERXnYc81PXj2WXaDgc8uP4NpbeS7PmVlXgKVMXWxc+ezW+ayQJ31R000PL6jlpb8
6IatNZ6E0E2uJfCEKcu3LlGm2DNxygVciiUXHRL0BGqsGFOWCep+MhuPM7WjdLYSxjIyJACbwCGpTwG6cHwJ4E
QHx9Yixd8xvKYUcoztFhW2tZ6lgv2pY+AiHAydVwV+AFL2nPbb/ypayWVwhwWpFX1+9Iv0FtNw9ccnlRyjRqE
QtCBMEjx17y1cs3JgAl3mSq6boWNF16LW2LYdWMZrJGo0nRhNblm0UVn4rJSulkf/SidZhYLAOWWvRNRKC39T2
m2/8JKrZMMimq0zn8Uqsas6NrNyRGAbkCoMpJKTcgKSL0ox2Wxdknz5AyvenzCQ7Ki09uvKQ03+GPND/vU3DZh
IGAipetM1zzWiBUDhSiKVMz5Mt8L9fDxX2Y9uFKyWInjcASrQpReUu34WTgina7z6d3/1PrqbNQtre63LjSwqn
ddbWETbGHTnkIGcNabP84m25nPM/15Wbj8Lo2AoSpaSOWXd1YUXSgg//RJ7ArBoMnDs43qBA62y0axKl3ALmFC
ysaVx0lDhbRMe3KYHcDgv7L4CNh9LJxDVB91lbGzbqHqaUi92atbA8AsUyn79I6e7TZFlfJDXy76dpbT+tarvg
c5TqCRPF4pGyYkKT53D0kPCG0x1qPKYGahMvPvP7LJuJvivetdjc7TjYLY0HV4maTLACHT5PMKkWiZw3jxs86n
YM8p04BXYGuGP3eeXbfeNRoLDpL23/EAn1/iXyyHWlknck8X6QAn1dj3rUZ78hm5njsXBKVhCY4/H/99RU5q+2
6xnPCi2dY9jS0jhnNKF742H5MNFLsK4KbRy+kxR5rOUXM79R4vG0Er0QfCKk0QfBFYcJJrDqgTvuVgh+/tPUo
zBqluW054j0jTymMEIjmiNbulk/Q3j17b0dIpoDq3CgMheRrgwYDxiTuk/DoaB74MN++di7CMPNZqkawgP4Lt0
umfg054Qlzx6LViC2a+XRhg+BjKceEpswL791M4juNXbGDdBg4Sd0hgcJ5md8//eprCgWME/7s0jpp/caLU9B
CPSxh/HGuSqwDBzZDJUE7yw1s5TDwvdQzB9V1TOY/P1xiRMiOG56oGdBF1ufPlDQXsC2LJKMe3mKFZwKqPaCKq
ccxGS4ecv/H7/p1jitPcd1qw47SE3061M7mXfuZ66QzLNBKBB7HF19xldST3VeIDSYNNJXw0bMY8tWzoaYx5q50
qGKsTnV+GjU/JYrJMQ1hw/KRYPQEEPXMvj8AiGSqTV4y/oKqkgCaWoHAuYDSDrrPte3+sZkR6+WryQ+M2Qvmnm

B8yJM83Gp0k1kMNJjjYH09K5AKCPRImzVELNZYVe6gr9Gi2Ih3En8VQ/ZcbHUhhEZVvkNfhMlI6KNeAj3o7tp2
+ago76DlZSiJiwb0lJeCK0Id1NyWVjsWTBFGSd2KA+Cw0F/RyKAU7qWKlxDfi8oWpdWVnverc/cA7zRnhMVoau
1uaRczx+sLZBNglazULnwIgiq6f0SkBX40m8g2/w1BLVMC5U2q+EYmOVesea7Sfp/eQPETGquX0/N0TsXi/aGF
wUH0Q2fnAl2koJperm6NNRrXNLp631rDzImbWUao0sEpq1kLHh68Pdke1E0bQxdI70eYxwsYs3r+2r4EADYXpD
az5T5TYasX0E3MSY7xCedKBjwjhT2vrBFCNCMH4lpbU70uWDTJirFqBZIrPDYoSVD/AN1XUXGblbu/Qc+eji57
i06R2UQL1mmSAV0B8AuNpwnKphR8/8Vapfzk0crWDYmtqz1m190cWFxCcP4TGZFv+8SmqzZRZnGJBagnW/EeiL
404xAl3AkiqyPqASscYeAIL9Fax0yghL5X3GxIDBEu2t1PAiZeY/4qRIfpX3Yk+tVIM7DRmRiwQISZLCqPmVnj
61RAsYFrUh+LEbMlb/7EtAQefQJX/exnUDtxjCdBmWBYRvL+J94fR0wwBRtL5q26DPdvmWF1IAEyCDx/Lp1jW
63QuCTlaM+8UwV6NJDyJs4WeaAjpgC+5xgVzqreo7Q3yXBe+Sq5tS3ebhq1ZiGLU0SgLSJU1ZmpgojKaIYWRkBA
NAAWcKoxR2Qetxeuz3nu0FYTSY8/bTVAt0geHfT/+cXmcVgV70K8iJ5/CZN9ySSxCmdYKa/t9tR6uu1F4uyiAr
h4uWAhg9bcl/7LkYLYMV99jqB8LSXvzP20QN468a8XQuiobaCGBZDI5C0a+cP6a8IVp3qzktD2tSEF9yI60Ftl
ySx8g30Swx5sJKuuFwgc9TDJ7JiXJs7IQZR9IDPHUKdHmpD1HHKyMwM8dJ0hY00RvGW+d6JmyGY8TL4bUkUsI
+pVNXyPlbUc2k20iCGKSEmoeBRGF6mcPJ0Asvli3qSalMDPS+6rm2JYfpSSdAFYEMDkcsdFtYlt1NvZ7fYGVfY
mFHD9aj/o9X2A9nsgJZ2px7X57UIZmbNW6DU1wMZx0VBORyQ1GjF1DJUR6+gKOUvW3fsyxrdy4yJMHhrihwd1/
QdnvGQYcGL9AjsC0qvCTJn7n9jBL0y9+cTL8ELcsJt52SdGQi86RHZuri4UD0DmABbczY+PSDuNI3JtzGZTGm
0wKEH+PlhQlPPV+215I8NeKskdsoFaeAX7SKSQnxQQbiQfrcQLscUtGxt2B1epiZBVU7o0LYmJdFEWpVKnd1A
nZidzkkkw1qYb6HG8+jYcm2RbeETxk+GLCG6Z7Z1Cdx9sqoclrwuZ77Ns605wXipX4RgQMqDnwsJoa8IRC4Ykc
UTdw4tKmU7PFm5Xsgmqpdyj5dLS8T7kP6wwrV4XYkUcg8tkA6NUg/daUa1npNu0hY8fVX30AQ2saXeu8g1+RWU
oWCgx94hs6BBDG4rnM6dHzDh2BXbnYpBOW2mbaSQEetU9czutBzsE0JrkLFgnAjEZZEEuYiRiKQNDH0Bh3kOG
tNJBfsKxq+p2NaMbU8jaaTCThoFA6L0Z9+C2XRua8oCByIjSLyVYUBadun46WoDIononlf+THbz7aBtmUoLHU
gfOAM4Rvh3k0Sj6DRvWmTrqKct+lun7jF4NWKD4nSOPTYOnC9mJNSPKVGBx4bqhtlqJ4tUvWsC93rM+pgCX7P
78nMBJVuPA07ezQ5ntq0Ws30ywGU6WDSdWpRuNA/RZAtjF8I7NV51o2BV0oDDpeNS023CzDGZsjo0BhlE5cpet
Ywq71YdXZ/3uSEtzoDDqntsskAXdFTk8+JMuaXQAWjUgkHoy+vXgk+imGqQIsvkxKjIvOXPUTc52dfuJB7Twe0
iTPB2q+SEgWEdaMIQPcHoyWX+gc4Ha7sjach1HXENCIXcvagas07rH5uQsZ8Ax0Yj05ZDbKtzwbt0JZ8knH0tw
ybtddX79d/AI5ihDDo1DG9MQWi3YOLFq/vnPnpGnLv9o+Eps19SiQW3Wghcg0sSLH4VL0IGF4UssRqkb0FJL9
IGBNV1EUt7fIRUZI0gddNQJFNCseo5agDoRZ0ioBMtQr2pCiHRmW1UTj0vEDCzT+XnECfoIDjccNDU43MnEq
xAoWPvKrIEl0pIZf0pdLeLJHeatDjDSvUeiXF0K6MEPGHGA7ZtVog5C6Xas78iA6vN3wYRRtnSrAJWM7y74mL2
xbI/saNqzNNrfZpXr0EQfyFrrE6sHTIgaFcJRFF3kM01yqSiH20XrhbdR86UHYRfntv1EJrx5Q5dupiwLqEm8o
e6NKA4NI9fGVAhBvjw/a1C41reoTjRavTeeGs6IBx8yKwK33Qsv+Rb9Xo0HD2rUJsLde6Xn18Ed4/8vICVdP
q69bjWaYSEZg+9fDsXjRsohFje3BCX64qvsx93HR1II7KUMs7dgJShlprqKGCWUexKcEnxtQTo4ujIcEB3KGG0
Xehioe9joiEnBK1RjZRUU1YUPuZiZ6pLSLGBR+093sd2It3ChspX7EVDVWjKXVC1MF+/1PQybkd1h4nvqhQ/
2fBk00HKEEHdCi3UAUKC5zKaJEZplvw/yU8IJGShegLrgT4AajjrrksRkjlrn8PA1VvAAqnHvqJr/ggvnH5VPu
UoBJwFz/+5KrwZtSKCXds3bSKc6L7fx54CNMqWtmwDhfdji1JjwWc8N5CuCUsM9hSXev7BzCa3glASA04Q4fUa
CdFzJwg4iogKbWqdHRrvs94ypG4ip7fNKwR61350M0Jbhkj+oPXLTH8w/qNFBnN8qWRQnRVjZMdf2cLr50IPZh
lG/gKWmo28XFzIImFlUJwRRpMrD79swL/VVm02JwcxC1K2glEJgzeuFCnKm/rje5+NhpQ/H9zv2iA3qjLi6TX
VZR77W6S+/JurDiF//EpNzKsiAyjPmQW5u/yYp3+cttrAchm4CJ005+SLI1spP3J811I+ZrJkxKkENypf0Sdy
FmWaXQ6i1mmzPZ1B9hqrRbX0F2I+t75giWQz+Cqs0iW2UNw1Foxvr6c1HTJPHx1oskoriod2i7Rm7niIwIxCs
xYAU6sWrCdYNUAWIfyvAyvI2cM6jhMCPuKG/sbW4WeKBjXgXLKXsa0uKt/yS0xI0C9jKqvh2QiyMFU3Qf00jWz
Z11SocBLxjBi30ontAV0vx3lNlMu+sJzCBi2PBPO2AM4i2qFSCiEeJ1VxLM6IZsubcG4YArFJwhbMTy2UK6S1
whSnkspgnM62cfCJgX0D4MsFhB+0DA8Kessn8YYLGG9iIwvGkIYF93bLs1xs/GyxK3tmPL3fQn2o0BInKpayAH
57CftGxj0bGNkFsHl2uB7+nEwTkjB4Yz3hccTHRJR8BY0vGT5FK6Nspss9jyZerL1n9VNhZhdds/5FKW/hK4+3
TeclgSP0P888mVhe79cK6nnBNaIJ+NMyZTxcmp/8INDiv8FZeogJeebuTKuF0aRITX+I990+8msF53ZL/Ho7J6
3CLJD3dIFVquKyNryHYQFgnTnOS6+owyRn3eOMQ4yDpNc41WZ5DnQTxuukzzXA1n7aEjnvSVEAVdl00J4pjhej
uaX4tdmL6hgwydvF0ns0dQzHRQiwkk9Rns46pBx18+NS/VZak3sun4GpYG+wsvuVUIARI47zpfntXsJ9ge+vVaA
Qw85ueIaPfw898xrtjAmfMAOn3xYN7I0kzigrL/QspGFnmqczShAEMB99FzSidTMA5jNR9hTwf7NtSlvN1xg
wY7vYbYndS1khjUzJ1cXBFb1U8/RctiECv6E0gN/51iXCTrfi0JBvdBBd+ZUZCMN1oho1uS2R0UmuQjhoBQtkl
C90XJasv8mw4+6JkelrGr1AtmTd8RFIssuZ9f6sc3ie/vK6ejZsSGE4Snn5pLa5mohrtRmt6JLnsCTJtlXGKV
zD8Mv30/FJ35djKTQsqc0GWnGno2z0jo3oM0ItByiX9Mnqql20wRNKubQyGXXBfeG3URN+NQMqXPTY6NlcVUdk
ZQfmcWq0tkFnaCupYq3D2u0YLGuHpkU0pdUP6Tg60rFdhlmreSNLB4nMNQJGfZPCgeKtjB4h/UPqp2mITRZIme
MkloUUKdKeYfq8UVtmZu0sc1UzPoet+rtJvSY+XFCvWJr2S2zVF828J0I1GWKFz0LAGsmikbcvJHpdZdQ7/j4Mcj
51EX4JJJtGZ4HU1g62yCdZ5Z/jKtNKUssC9cMWR52k0wR5ZvSe4HclD4aVjmF0raBVviyr1533D1a96gFF17U
ukxVEIE8TVZRez1Xd9j3x73mzIfHy9Z4hpbPdqWdIy8YffW9Jd9HiMuPRE+xePvLMWc6X1Czo88ToWcqwBcKn
8AG263tKXKTjXIJXtG/URTiyeulvK+ujPpMF12hM64tLdidj8igPJ/Kxix8ja9NYPwZ5QfJZt6jE9Fie8gec9

Z9tAlEv4BdJV2Y7BKoe87pXIB2n15BBkp2eWWnIOxKoi3NyzMdIE39gLqA2Rd22LKfZNULi8ws0hj2Yv9xjBgI
OFsjH/14LXFZNkt9E5yVdTi7rPk16YyN0mmtfqKnY1n5sd9ichk0Rdr1z9cUozEQMz8+sM61jkWBG61wzBsQ0J
4bg1OWZU/RaSm4NnTk0IQ20w2vGHP/A5qAZ8IRx+y0fQC/PGjQw0jtWqe5plYbhjGxvhVm8K/u8M20+bpV280H
FWkBBdKkE0jTyfP5N+iyQgVPXg8VoZZb0TQcSzz0y0qiSZIUT0xzeFunP9FZ1rZK31LXwoPd3NDX47f4tFxAeB
9ouCkckfWwNnF0WZk35J5pY04ux0Ir5m4eragq84YvP6zX6vyVytzMNCZ4NaSyZfoqyhW0FyYa64qyXbP0es+B
+Q+iKGkB25FNJjm0UdnLMf45u7DR3yFXBIrgLVZkYsW/41tNW8IKySTRL0NoRT6XR1W3W0bI6J0X00S/F0Y45t
4AQRlFiA3WkxNzYkHhnXXGzLWL3s0suo6wSv09egbzz7uvpRRYyuPUq8CGc0RmKfHDKs9rwwwTSnUMh5qGrfqP
e25L5S3g1MmK/h5T15vh9NFCdHN2tZxn9PdyWPcQAh7SPIEBL8UI7kAdd0quTtk4EkRJPMaHsATLLzYPARsgwR
wY9U7vJQdirxTN+oQ6bvzYbft/Y+AS4+FGXY7Pg80IDcxc51laeqHk9y1+N9v0pY1c1xUP2fbQjJ8JozWRFu/
0adYlFSeQb4YytICpVoPlH3gd8c1h6sacNb1WjC3Bb9RnnsG80btP0uwpw+g7TWJlNNQK0i8ASvoc1ToD1Jzzl
UpwElHm9+7GT35fKwBS9QUlZJ4RI9KPljoi4IezwY3H2n/sDKeh9hn1hegqkIn2hcvxl1UkcfQkTL8Dc4qRdsE
Z4gwcub8RMQAET3fcSVMAPn6HgKlAS9yl0AClyLKhlfz1jGTgbZ01ree8Z9ABHN4dRTz2RAJn70/2zIcWsqLEH
0o/jiv0fJD9mmdvpUUFwTPBXWYNr/vvGDNlZLWBj0nv4BnDBuknUqcqS3wPA2uv80PcBTvHikj02nyf1U8dfp
Pk3z13mk1V4MI+1XXQ2ZyRL0I2aw5KA6v6q0r0/o713/+Hr17Zk4ojJnBh9a57avkoWPYnIc+SZ3FNVB7hEorP
xMHMMivibDQDV/yx00G3bS7f6Vb+XuVcTKCdf+org85Q5W/9KfCYerpr7f/Z/p1EMCA3ouXaUhpag09HbI5XkS
cxLPeYJE094bmRL148IGGmoaahQRK8aGPv0h0imiC2IyJp4ms0mXTPizYfGeFeD7E19NS4zMuoyLp30FGgyM1M
ClwgR4fil0STkJSN9xh3N+0achrBmqNIIn70kfHY1Eo5cyNJ2YUysioKpZq7Ny1SjMdEaHv+Feh6ZT4gij0Thl
Z5xtUJnWG7GEQb9CXRAEf46u+H+80VJijosS2If9fpVG0lzu0vho3nIJHj0T3+xr8qyxP4PHa0UCPLWS+jd/q
ADM2uEa9fIkC/9fPDbfISaKjR20zH8n205B0uqbmGco/UgsGIJQA4rbZBnjuIS+5DuX9F7TYqPfnNVpsdB8KR
6WgJGKI0i+sp8tSIp4a0tSV8rpK0dXp7rTHnea4fTTPWDRwDf/HUzNaUXDHd1D40PzmYTDzwB1bLB5w404StH
sM30WgLM9d0XAXblp6gQLIreP3pR3sb41C0gC2cXl6jFwVXUbMoKgEgT0v60rHF+hZ/459XWDjVfbVadswSzYK
aCmXrDnECBabmKWMz0Rzcod6pixhK+JagxhWMrE4NZGSB6RzfzvvtdD6j8ooY2QIO4SfeFn4ae87YMITBy7CLp
U1N4F4FC8JvX4nycoJKjWa30/Z2LE/sRjzQbjP0KaPJsihCj0Z78CUMKEw/jTzN7cbyBjD78k3ovZGuQp8INqI
WgVmYo9CQF0W0kKk0xxxQ1KsRs47akDLcaT1FKyQyoGJsoXe3YJos8EULEUpB12b0AyYxAoLQ2YQhvx4gMz5ZT
1wYwtu0lvno0BZo27G4NSZqYW4jQ4LPvLN0xxaXXDzw5mgjt0gktJZktwi1tIOfxsx9rRHJkrosdy9zZyBx1V
qZ9MsnF2ISnQ2LF9W2ka0sHWJLG4R0HXCm7WiC6SbVPh19SDWmXbw+Xm9qnybG6ftrSVPXkcw7GH6BmmS4ebzT
WsvZ0xTbWzhfYMMvKuDN/naeBndynpE9E2zbrJaaKAFBaLTEQ0suGrbK7jtDdWeKCV0bjaIUAzfcdq4ueKQ7ja
1DVBAhiW/Abnh6iUrozvUh3S1pTY0LuvE6iBWB5UWLCyPQfV9C10AJVYDhL/WUsgkrSbgP1czsfy3oLvV1jg8v
SRnMtISs/GzMt7HwazWN77QMC8vPdHgA25fa74+OP6kpzcYr98mYIImoxLoIsfa+J06VN3nGS+ruN8yYCDRdiv
bEomn9mIdWPrt+tdvS01Y6kH0ycHJf25ITmyb5YvMQDkb4QV0hpe8n7z5l0n1QR3n/w7hyXpEa7nPb05K8dr/S
3iw1mRtylqxMVL9KoRKRmRIw6/CJm8AQfHTCQ0jRwQJ8cviTov49TGCPUilZBnAMHqYDfratAxcF0ZTKERMXP
tVt9J56JdKJQDq6eYhRn180UbxRhicRgrjD0By7uczBtGmUQDsnqoVDhm0dS/CFX/lSKTbaeiaWwKC7x9o86cJ
NuMc9gaBRqCzF3cXHerSEiokfUi0ampQzA+IaVDSkrj24QPW0Q09gyKCMkbiJFN8R4EhBL7MhxW1kgXKV7TEDK
Va2wgnzE6NJBGLGFRtJUzQrRgUR0s88HU+Q4gYpsPd+4eBjYHX4+MGR/XfN1o+iTgLn0n59IA9P0/TknMs2Q5Xy
Sb8e/zlg1osKA7cnbn0G5YQdHaxBR3ZFoRn1Pd+YAwM8dnAGUHzB3hHJqgsY0/QGXQok+TYf9d9v/XqC9qyUA7
Gt6kKq295BzFEYngZtH03C/LVIUs2Ni3lixY08qgZWp03GqVju6lfoOH17lq2t2dGmu4AuBVztpnCs+g3SfLl0
HqqMnh+hZXiWeDR9FFto5k8F+6i5RUfX2MzLNIUyUcfJ6wxqsJnmejqBqA1IsUh0dohADLBWlklT7Rwgqdexm3
b7lNqS/wY/8pejJgEZKxEQI3VBVHsko4A9UpkpxdCzvBBZDs5Fqy5nxLVstlRkcsBoIbKKS3GsXfjxrPp4Gww
bcSqSwgyc6M3PI3tM7KRKKgCDr3gyKnRuJQawincQzIHHGoHoc3WItmz2nsMwUbMLJT70iAnqtr75NgyznAOVD
rljMxLnuDdhka0n0phmyS16as8F2ffgnHVA5LUyaLSQA99BqPiKJGJSCEu3QAETDA441qHNux/wAH7ic0Jd5/d
OpdtL2yEQQeYk2ggTKQfBHj2gXVBARSoTSgBC/z3GcPHiaqv4afcf17Gz19AnpffypWNA6qpng0eYxenaYINn
YAQI/OAI/6NZYh8o68KiISs3yhzsw6J4ENX8PhZJrSgyG0yBV8q+7Gz6LCV40+aXZzS0FRP01XY2pBTvQB7B8
DmqFTHZCvjbqc5wKSN550L85CFAmQ7gqR6uEgzGtUbjp6CU5RhE4g9WMw5Mty4yK/EA7EYMNbdD3EnUVHo6oYG
k1TEW/UN1z0KdGAiYsYs0dbadzE0TV3SoJEW6QbI8Ws9eQtyaBADx9BtbQpt46au7xsG0tgi2i8gzBDVNdb4eK
WsnUBR2hhJVweHbRCGA09184qQCe/FWviXnAiMVMgxFbrEnVw+VePFoWrcQvATzqkwnMcrLFPGuOKh8m3QGNbz
p7ojWLEnWU70L7hhHx6/u0Sh8yDhavq4zi2+OMtyU07VXRdVZnuRW7e/+bTupHesYWIK9zjC/r19sx3fmV4zTT
zgGvAobC8BgLEuB8+UJqiPbzJlM820i87jmE97TkucWh3KQ+dRvUudzmCZ6Kn635yyUVWG9CoEdD+o8HmIc+8
AFCD4ffIM2fQx0SFA+MXfNmVxqCAmMiXPDtX6R+JJ7Gfotf8kLi2H0bd1yZb2FR9FveB8r4v26+nZ8RXaz4w
PJJBvYXhjPppa0dMwIc7A6n6UN6fxcne00qHhIKHYGUP7zysPace3whrQAX4BLcK4sv5B0nY0bcBLXsS9+g3L8
DvzFpRA98Jj4E9ILIPgp7oBy8RjmkGTxWJWSD+KBBK8Eh/nfVz5AD8Az1bXrhgyXsInk0cHJL/0RLFDIme11qw0
t+jG8CESNrggKUb5i6pFljrsZv0kQFPs0P/JtDmmFbV5QNhxvSGTuTq9T6dP6RvMmaR9/xV7QLx8DdzFBkgE6K
kAO/0nqK/By8qAWze0BfCKRkeEHLXxmGuz8/Zh0xD2CrIPK92DAHHS/hJbXyWTnazjgwS6N2TAn0B9KoQRHbXs
x0SwVqaZS9Gctg+cDjmFhyWqCW2MXlxQ8aHst7y9VV+hjy/qRDjK4AmLzYpTEir2eeQVtysuM8molndhtwFj2D

Vs1Aw2WzAqXmZVgEmI6xoMu1z0LA5GMZfxQbFzn72FtldDXQrDXb7jgTu4XqGcAk5WXCQGDahFicNQeYDKe7mC
CQ25afsF7Ywd1L38cvoqaF07GeJ7kgHMaz5DbkiHBvcihcPsnLwiRsFHz4n0fpYx4YCLQBQf40JyVfZQ852SrM
zKxmtvZLG+c2nH44kp/lHfD+wdtmTivYcY4UE67K6EDRz3LPoQQUDPOiqGvPgt+GDD/WSQ6A1s17wHJr8b5pJ0
LAAXuYyEA8NzA3P6ApD+T//Ua0a1B44BGUWz9vIuTD5CUOL4ddwMMTAslvh/R8o4AACq6sb0VzowMzoW30iLxp
TAakValgUECJiyGTiAMkYAUj4EBd+Dt9eoHvqo7CD5dZOLkwpmlmiCYG4/zN/wPa8HmuCmVuZHN0cmVhbQplbm
RvYmoKNSAwIG9iagoxNjEwMQplbmRvYmoKMIAwIG9iagoxPCAvVHlwZSAvUGFnZSAvUGFyZW50IDMgMCBSIC9S
ZXNvdXJjZXMgNiAwIFIGL0NvbnRlbnRzIDQgMCBSIC9NZWRpYUJveCBbMCAwIDYxMiA30TjdCj4+CmVuZG9iag
o2IDAgb2JqCjw8IC9Qcm9jU2V0IFsgL1BERiAvVGv4dCBdIC9Db2xvc1NwYWNlIDw8IC9DczEgNyAwIFIGPj4g
L0ZvbnQgPDwgL1RUMi4wIDkgMCBSIC9UVDQUMCAxMSAwIFIGL1RUMy4wIDEwIDAguIAvVfQ2LjAgMTIgMCBSIC
9UVDUeMCA4IDAguIAvVfQ2LjAgMTIgMCBSID4+ID4+CmVuZG9iagoxNCAwIG9iagoxPCAvTGVuZ3RoIDE1IDAgu
UiAvTiAzIC9BbHRlcm5hdGUgL0Rldm1jZVJHQiAvRmlsdGvYIC9GbGF0ZURlY29kZSA+PgpzdHJlYW0KeAGdln
dUU9kWh8+9N73QEiIgfJQaegkg0jtIFQRRIUmAUAKGhCZ2RAVGFBEPvMRUwAFHhyJjRRQLg4Ji1wnyEFDGwVFE
ReXdjGsJ7601896a/cdZ39nnt9fZZ+9917oAUPyCBMJ0WAGANKFYF07rwVwSE8vE9wIYEAEOWAHA4WZmBEf4RA
LU/L09mZmoSMaz9u4ugGS72yy/UCZz1v9/kSI3QyQGAAPf1TY8fiYX5QKUU7PFGTL/BMr0LSkyhjEYfQeJoqwi
48SvbPan5iu7yZiXJuShGln0Gbw0noy7UN6aJeGjjAShXJgl4GejfAdlvVRJmgDl9yjt0/icTAAwFJlfz0cmoW
yJmKUUGe6J8gIACJTE0bxyDov5OWieAHimZ+SKBILJJYqYR15hp5ejIZvrxs1P5YjErLMNN4Yh4TM/0tAyOMBeA
r2+WRQELWW2ZaJHtrRzt7VnW5mj5v9nfHn5T/T3IevtV8Sbsz55BjJ5Z32zsrC+9FgD2JfqbHb0+LVUAatG0GQO
XhrE/vIADyBQC03pzzHoZsXpLE4gwnC4vs7GxzAZ9rLivoN/ufgm/Kv4Y595nL7vtW06YXP4EjSRUzZUXlpqem
S0TMzAw0189k/fcQ/+PAOWnNycMsnJ/AF/GF6FVR6JQJhIou4U8gViQLmQKhH/V4X8YNIchGX6daxRodV8AfY
U5ULhJB8hvpQBdIWmkbj96An3rWxAxCsi+vGitka9zjzJ6/uf6Hwtcim7hTEeiU+b2DI9kciWiLbmj34RswQIS
kAd0Ao0gS4wAixgDRyAM3AD3iAAhIBIEAOWAY5IAmLABLJBptgACKEx2AF2g2pwANSBetAEToI2cAZcBFfADX
ALDIBHQAqGwUswAd6BaQiC8BAVokGqkBAkD5LC1hAbWgh5Q0FQ0BQDxU0JkBCSQPnQJqgYKo0qoUNQPfQjdBq6
CF2D+qAH0CA0Bv0BFYQRmALTYQ3YALaA2bA7HAhHswvgRHgVnAcXwNvhSrgWPg63whfhG/AALIVfwpMIQMgIA9
FGWAgb8URCkFgkAREha5EipAKpRZqQDqQbuY1IkXhKAWaHoWGYGBbGGEOHWYzhYlZhmJmKMNWY5hWTBfmNmYQ
M4H5gqVi1bGmWCesP3YJNhGbjS3EVmCPYFuwL7ED2GHsOxw0x8AZ4hxwfrgYXDJuNa4Etw/XjLuA68MN4SbxeL
wq3hTvvg/Bc/BiFCG+Cn8cfx7fjx/GvyeQCVoEa4IPIZYgJGwkVBAAc0CI/YQRwjRRgahPdCKGEHnEXGIpsY7Y
QbxJHCZ0kxRJhiXQUiQpmbSBVElqIL0mPSa9IZPJ0mRHchhZQF5PriSfIF8LD5I/UJQoJhRPSHxFqt100Uq5QH
lAeU0lUg2obtrYqpi6nVpPvUR9Sn0vR5MzL/OX48mtk6uRa5Xr13s1T5TXl3eXxy6fJ18hf0r+pvy4AlHBQMFT
ga0wVqFG4bTCPYVJRZqilWKIYppiiWKD4jXFUSW8koGStxJPqUDpsNIlpSEaQt0ledK4tE200tpl2jAdRzek+9
OT6cX0H+i99Al1JWVb5SjlH0Ua5bPKUgbCMGD4M1IZPyTjLuMj/M05rnP48/bNq9pXv+8KZX5Km4qfJUilWaV
AZWPqkvB9UU1Z2qbpP1DBqJmphatlq+9Uuq43Pp893ns+dXzT/5PyH6rC6iXq4+mr1w+o96pMamhq+GhkaVR
qXNMY1GZpumsma5ZrnNMe0aFoLrQa5VrntV4wLZnuzFRmJb0L0aGtru2nLdE+pN2rPa1jqLNYZ6N0s84TXZiU
WzdBt1y3U3dCT0svWC9fr1Hvot5Rn62fpl9Hv1t/ysDQINpgi0GbwaihiqG/YZ5ho+FjI6qRq9Ego1qj08Y4Y7
ZxivE+41smsImdSZJJjclNU9jU3lRgus+0zwxr5mgmNKs1u8eisNzWaxG1qA5wzzIFKN5m/krCz2LWIudFt0W
XyztLFmt6ywfWSLZBVht0qW+sPaxJprXWN9x4Zq420zzqbd5rWtqS3fdr/tfTuaXbDdFrt0u8/2DvYi+yb7MQ
c9h3iHvQ732HR2KLUEfdUR6+jhuM7xjOMHJ3snsdNjP9+dWc4pzg30owsMF/AX1C0YctFx4bgccpEuZC6MX3hw
odRV25XjWuv6zE3Xjed2xG3E3dg92f24+ysPSw+RR4vHlKeT5xrPC16Il69XkVevt5L3Yu9q76c+0j6JPo0+E7
52vqt9L/hh/QL9dvrd89fw5/rX+08E0ASsCegKpARGBFYHPgsyCRIFdQTDwQHBu4IfL9JfJfZUFgJC/EN2hTwJ
NQxdFfpzGC4sNKwm7Hm4VXh+eHcELWJFREPEu0iPyNLIR4uNFksWd0bJR8VF1UdNRXtF10VL11gsWbPkRoxajC
CmPRYfGxV7JHZyqffS3UuH4+ziCuPuLjNclrPs2nK15anLz66QX8FZcSoeGx8d3xd/iRPCqeVMrvRfuXf1BNeT
u4f7kufGK+eN8V34ZfyRBjEsoTRRJfEXYlJsa5JfUnjAk9BteB1sl/ygeSplJCUoykzqdGpzWmEtPi000I1LY
qwK10zPse9L8M0ozBDuspp1e5VE6JA0ZFMKHNZZruYjv5M9UiMJJs1g1kLs2qy3mdHZZ/KUcwR5vTkmuRuyx3J
88n7fjVmNXd1Z752/ob8wTXuaw6thdauXNu5Tnddwbrh9b7rj20gbUjZ8MtGy41lG99uit7UUaBRsL5gaLPv5s
ZCuUJR4b0tzlsObMVsfWzt3WazrWrblyJe0fViy+KK4k813JLr3119V/ndzPaE7b2l9qX7d+B2CHfc3em681iZ
Yl1e2dCu4F2t5czyovK3u1fsvlZhW3FgD2mPZI+0MqiyyUqvakfVp+qk6oEaj5rmvep7t+2d2sfb17/fbX/TAY
0DxQc+HhQcvH/I91BrrUFtxWHc4azDz+ui6rq/Z39ff0TtSPGRz0eFR6XHwo911TvU1zeoN5Q2wo2SxrHjccdv
/eD1Q3sTq+lQM605+AQ4ITnx4sf4H++eDDzZeYp9qukn/Z/2ttBailqh1tzWibakNm17Thvf6YDTnR30HS0/m/
989Iz2mZqzymdLz5H0FZyb0Z93fvJCxoXxi4kXhxpDd66t0TSna6wrt7LgZevXvG5cqnbfv8VZerZ645XTt9
nX297Yb9jdYeu56WX+x+aeM172296XCz/ZbjrY6+BX3n+137L972un3ljv+dGw0LBvruLr57/17cPe193v3RB6
kPXj/Mejj9aP1j700iJwpPKp6qP6391fjXZqm990yg12DPs4hnj4a4Qy//lfmvT8MFz6nPK0a0RupHrUfPjPmM
3Xqx9MXwy4yX0+OFvyn+ttveV0auffnf7vWdiycTwa9HrmT9K3qi+0frW9m3nZ0jk03dp76anit6rvj/2gf2h+2
P0x5Hp7E/4T5WfjT93fAn88ngmbWbm3/eE8/sKZW5kc3RyZWFtCmVuZG9iagoxNSAwIG9iagoxPCAvVHlwZSAvUGFnZSAvUGFyZW50IDMgMCBSIC9S
ZXNvdXJjZXMgNiAwIFIGL0NvbnRlbnRzIDQgMCBSIC9NZWRpYUJveCBbMCAwIDYxMiA30TjdCj4+CmVuZG9iag
o3IDAgb2JqCjsgL0lDQ0Jhc2VkIDE0IDAguIAvBdCmVuZG9iagoxNSAwIG9iagoxPCAvVHlwZSAvUGFnZSAvUGFyZW50IDMgMCBSIC9S
ZXNvdXJjZXMgNiAwIFIGL0NvbnRlbnRzIDQgMCBSIC9NZWRpYUJveCBbMCAwIDYxMiA30TjdCj4+CmVuZG9iag

[illegible]

an+VfzIYExuS93Biwuq6LNDgkFrQE7odnhivc91ITqir6wb3yaL3ga/A5avr4A5T2+8Ae/lQVgIu6toFBLmPL
B2UG1TY4WrKV5RB60A5ntiYG3TCbDcuJq4KvtGSaHEi6bY28ucA2X0ToPzucm7AHZphFvUrV5N7zmKNhhoOrF6
tWs17W/JfAtGnQ/E2w+0IHoJVXkLbhwI34VdMOC52yAQDECx6qh088CkOywkMPv/ruGCG+WGbxZCaQtKDRf9hz
Rc/09ouNu/peGSgyW9Rc0L0UYSquHu/3ca7nGLhsv+dw3Hb5QbCtkTShuXNVz+H9Jwr39HwxX/loYrb5T0Fg1X
QZkrqYar/+80XH0Lhmv/7xruc6PcUMi+UNo+sob7/Yc03P/f0fCAf0vDt90o6S0aHghlvo1qeND/nYYH36LhIf
+7hm+/UW4o5B1Q2ttLDQ/9D2L42L+j4dp/S8N1N0p6i4aHq5nrqIbvvKHhuKsJ3eyHGzu5XfQfd8wjb1I5ICX0
iMpJMuLsPSh09qC1IBXsC2gEHNSD6TtgV7/jPFxzk14Hkg2SB1I00rd93xuu+4YK5J8QfegrbiJygyCeG44yP
OQ3s8Xo/GQ3g7XnYUgPkiv5fegTXB8YPv5gXC+GdJj2G9QANJ7Ij0HkgbXDgZpg0+VwL4IpAbu44Z9d5Cl+DSV
totwvhHSq+C+S+lxEHp9A0gp1GkVnKd1tkG+EdIqeIaR7kEsIHnEjB6B6wZQgfvsATV18FtqxOMGyPvRYUo3yH
+kfc8g+DLiIC4TIGJRICXEmpgLLRIB8f1yACRogmZ26+2ICvEUbnkQE7kgmNuQ05eGgvDvQ0wTUFBiEpDKIwi
EBUCPwaIvvNf0kSeGRD1ZgHiZ4ZIIhfionxUgAohmi1G3SAGLUXdUQ9gWeKoJ8RPvVAF3KKy823+f5yvgvgWQY
RL//JQH1bj2/FG/Ca+TpykGx1F3ib/YBazaex8Ts0N5UX+Kf5NQRRWi+PE7xWzLURZr9yLgqhaqdqm+lqtVG/U
mDVTtanaF3ULdbt0P+oH6N80PGaQjI3Gv5k0m4l5j/mqJWoZZ3nPcsU60/q2rcJ22J5mn+kY6Njmu0p8xNXDNd
+tdY9Yn7rPeeyeGgggy6HnnAMug4E2L0vylGIWgEkQUd+C0DkQmoc081kLYkEqPXP0MvwDYSGr8Md+Fg3zU7
1xAwREDK2bUt17/mj1/t1cL2vwacF9w93mZiQ3we2JU0FWAmr14mqn25XpXaqnMcLTgr7vfcR8633G82cJn3i/
mZv0ZfiIU1jph9CRNLMXsEjTKCPXG9SXDHRHWxgiWZsWhGUXWvhuHkB/a3W68k9LbShK30s2+v/ITKSvtfak1c
Knv7UuLKJYPRVgyM1UvCbM/ub1Vwa1ZrdtdeC+IjUH7XChRIFfaHuHBqGIC0BL0UKfNgk52WGUvUqy0Ker8TxS
gEG61eHcWKFbVcosrLzeqSA5flpMwCnk8UWY1sQIhin5cXSFCMoLay6UvT9aXypmMPmXR8C7e2JLWwID8vEo4Y
kNVm0GJLuKAWP9fixbZgmB61QoyrF3jBESxpjYtZcyFvM2TifEbbM2VE/iJp34MzHpzR/Kezo09f4PYLKWwRlW
9ZsW/MS60LzycXhXCDPXZ9/M7MuaW3LeoZTkn8gxk304o/5DY0Xn0FLHtQ++6efoUTOMnZs3hUi/TzzB7m114z
HZvwvqqyWVoSiJ3YA55hrTSKjOUuQG/vEVeYDQqT1WZzKo7hJ6AFzfiJuDY0rqef3mGx/jNw12B7i5CzLD19wJ
X+rc7Pna0ftA6onFDxHSory+6KicAb9DarKZiJoV7hfh1hgYmMejKreLD0+gXrqmJFVtXIkmpCendRz6VvpK+
+PEX6a+XFt/12K5ht+Hon9fjENgPRhVQHhuUx4QK4mrRgEwWKA/bT2eiRQI6HoqkEB1myz8DZfcCmU1L8kHr5z
eVw2QsLDDoI2EmF1TsXVS3TPXTmVW0FFt6hrvGrpW8LI3CBWs/wgEc+PEXP35ngmLrsySPR68QfpCLgPMQ7Az
WAt4xcK4m1nIEb+oWghUaqAk/EJW4WeUC5FDXTbYnj5Af6X/LdJE6ZV2PSQz2V1N+QED9BJLwBA0jMDNe3Gz1G
8vPrwLH5F675L64MPyc/ZI53Ajugh+NyNuRUGtS15U6uEhQp6yHok03fgJySeUJjrqRyub3dVWQE0qHAMCHZ15
YU+1W4fJ9A/HNJXx35GRJqiEi2/Oa7bAI0CFd+AvSF+yCXqmP65EWQx2csjBArNdfiJwcg3V4CX9dyirP9zWBO
W9A/8sKckmymVi4HyQXD4GheMmnMYo0Sgcrqffrw/QwLH1JzqqDncozLUE958/fxEIUvp9+CNTZZ+THrcJ2IY3
AQFHiNvIMiGwSsqFM44s+wFqk8tKuRWZ6Yv0J/FInIuD+L3NUuZm6lNgFuBTPmHd3GbWKG40K25bweEq0ZKv49
z5gsZYxMywF6m81R5wEfYPWh0tqKy1LNN585BLA13eGVZA57dq7VGwcmMUu0RI6XLI2dSWKDYR2DiU7igysLCh
nfe3HrwEpo5sVoNeIAF/JGzIKzQGjAWGPBJMIQazzZrLx08bM2yx9LUkLZ5S1oDzV++Yv+/p9Vkl1L3Kbvz0gvS
199nvp+y+P4Zir+3HV1W9/wY0v4BLpgvT5p8veSuroJFTwArc0elvwgIhbcG5czbKcmhU2ckhZraCV0nkhUQxd
7MofqV31wIW5YFQnX9S8XnuC+Xm1qW7H1buZn2V9x8FuvdyTMCLviA8oYKvYYdw0z93ehd6leAUR08Thjmm0+x
z3uV9ycCgF61i31hEQ3A6YB+J80L2KSZL4vy+uYEUdeB+ocg6I0Ub0S3xFaWkVgeTyr3Sqv+p9RI0V6K0rNVg
LM4Cp4thbywNsAGjZR9rpt1qEOGsMqojSKFGVymg9Xo1VESWmAD+tXrZf2CaguMZThpy8EUcIFBSAdyjBazw0
swDwfAIPss+80JJXmDNY46Wh1mjzDlc3H0528WVL20alxRvZPRXo8dxcaZM/rmD5m2aP2avsuONZYtfn72hYXV
E/oVZA+bmkRE2WA/Tm4LII+TcV9v9ZCMCbHxGXNjczP4jWHcV0xX2tPNGubXbH0+Bki9YNxsnf9Fku/JTOS
E/W2PFgKkwTMBsnE5ZLDmD+GL+JUyE5Fbn3KSV1itJww0LXE18p2/VU/1Q3cgqKcj6gggJBRf2hFLCPGKiGXE
rqA0d9AXRC6QPYpZLIC6smDjDbhAZ2HY3DBG0qykpy9ZAJrDI1kiJxK50dQJBFN4Id+Lc3Nkl5BUYx5VIzCnoE
FwgGYUxNZvX1FHq46sfeGL7caQyR22Tug5e/OE5sowdzB+N7Z8+mN1l6pZ90v/+CWCbWceKpu1ef5jDRg/zRB/
0SPT5swvX7ht5pnXjy4dn0vxHWj8oyRR2yWAcxCbXT0BKQ0aEU9REKWogf79qpGHIZLHnCAC3y4oyVwV9w0jFl
imBdtewhs14gvKFlx7iNNVa2UN/gQuFKyqjHpSQ7GsNVBcMTgEdpH+1A7GFoMCGwL5ONcADsZAnpfy8TuJNeSR
ze+/D1T9qsQ8ic0jmpi110c/KT1Dy4ZRedtn4DMAaMei6fXGFF6SLG6yJTMNMEdhPVGGplTqtDq7RZDJqdX
6jSUAm9KWDwVLIts192u1HmM3Hcvm+097NAahyDkDFfLTgqPJFv+p9SR4mdayBLT2pSsdLU27gezETqFk00Pb
2wGDR00+rCBhxgvwGKZc/Zwb+oTCDhvsY60Id8FGdCT7BnU9MqSaxkYjR8JobP2tnSPUQzPQXSJzWiuZBFJSIw
njovjt27YcaRy5L0uJ6eRy4unu0RkDp5zCxmT5637pv/V4+pYS79v3bXyuJq5gmBel2WFTQHR9LenNU2/Leuor
t2Ej+NYh8QJ05SBFqm7qYk0fzR1kKDu0HBGU92maNac0DFGjbyb0rEKNdHALPkMrVikeEFrqnBL0gHX8C1tNG
hGaEVQBQZnMBJbeIAFtGsbTQWfGxw2q/Lb2mEZnszTFZdXbbp+mWt8spFUF0LYlvGf4S144/f7XqIYsrztI+iv
T8D4a4NY4a149VA8TDFcV2eqxxMU03RTTPNCit76ex0NwdmheyL3Zd+Xs9Kxwr8isjJzZfZmh6ZazBFDWhLKUe
UbDF24fC9ny++iIUAAC4/oi2KzcgSi1yQfslc1JVXNxtTJ/6tD7cmzbC9++anZbr9RiujSwaYo0idro1ipREg
IO+BDesjUWzJtEWRJg02gpULYsYPmxu9V+65S/BIGEvau6zFbM013pRGgJfyoFmTnZZCQjMMMAlwrJA8t7zxwQ
fmbJy48vk9y5Y8u+EJ6aW02y5fe0evFeGBdbmjpcvnpT/dt5CJLxsxcPny4RNMJ0pWLH/okfUPzHyWbEsF2Ljt
u08eXT4kKyOWX7/tuPTRNx/ffzSb9t3ebR+zBvCJLoja9sYzHVw6F7XW8LXcZG6VY6Vzs1NRJQqBSCRfbqQH8v

Ucm+86bdcIpFTwZs0s9x1x1QbFXEtSizSx6uhvKkwUL+o7eP7CLLvCP1qhf9DeIfvAPF/Y4VSZMGMmKXCKLjWK
/AYvqMoB3SKsgmxQGWb4BYINDkKXCKKjt4zG4P1AhzjZI0xaDENwfp4x12+i+Bk6QxgCyqRDpNrFenFaYeWSw+
HSAxPf/fv3l3HxvPLbHPROv3eR5Bx4++t6lW1duwMM3FHs/wr1H98fkrddxVPpu61+kX9+SXvxsBw7/rumprQce
W/M81dU34FCa2YAcO+XENvYawKQhcGwKgEMcrmerQ1TUB+bf1wREYP4dqLg/DAMwaFOnBfLNefhjAxcT62V8BP
cF/NcC99UB2i20e1BQBwjQlKbnRSVFvUKeUvMvB9dgpremULMU7t0BBcvoz8f8fNAhdTX5U1UuL8fQLvrwHLlw4
rxmYlSMJ6otvtQtspHGD40kE5kQRA+POUVyInohXR401p1rTBM1cDTdFvUBNwqJ0r7HoVAq7xahRsX79MIr//G
+6Unls1GXrfbieYRR+e5HCmeLL9jsCKe8HxstwEgD5AP3P/WV4APEaOATqKL8z/IYUjLI50B1eVvSE3JyvJ3IK
9p7Yy7p6YocIG+g4FCEkR7sQaA4Z5a7BCxA+BfMKbgUNuPX0aWn/lQunWoctHVN8s0KeganW6NwV0+Op3MFz59
izWPhq/9SljS0XLH54/6zbUkI9q8Y9cL/LA6CDr9ouCCXct+Bn+qA343UBFXk1VYE7aiYrJkWm9phUPr/7Gccb
lSpHuqM42r2IKdIWBnIX2KMLFepqg216A6mNjDRekZzRvuR+SPLRz21KqVDGVY0VbKSEisZmMg+RMKQMV9swY
8ccgb7ENGfZiIvW04LE1Pdp6oXp0KGPgol5HpySzK4fLDOWFD0XH8MDi+MtjqINrKgugG/CpEtMbizzM/B5RV
lvjAWFzW+SHJVv0HpYmTNPJdweLP4JGzWOPCoIEAFBDA3K3M+TAHYoBAL0AHEA+AADoJuBTadyCBQK2m2wLwGLE
ovhs6DAN4I4gDXBnJSC208G2S/GtJ79s6hPVdsSmz6+qXPructuP7t30s/7B4/imXynx167+0Y2zhxGZuzfpl0
Wxic/ZL0ivS9tPTsC8+dwON3Y0+88uHSlO+YY+0L/142bhIuuf96LebOw4R31SWpeY/090vS8dG9VHbNPAmPrj
mNuzYmGeAot4c9I/b9ictY8cVx6eure850QRs+cA0dF7xAWnWHeILiJNXF+MAaXIsnY2YlS4ndrNytBF0KPKo
xBUCz2MiKhSwUSKBw2sww/rNSmXICmFMHBCChIJVKo5RKfemwyqCISDxCtBQdXEFTDHzCiXQDW5X3KiHUR/3FH
5K6VBrtgfwjIj07hhwx4/kXDI3byqAnydDQKY/gkZvpRR0JdExFkyGugLM2HsCVcTe7JuRaYdYhx6gIEDZmM6
9PZrV+hLSwUQgDrQfioXcPsgCmICTBAza//UuuwrYrm4IXHs6bfJI2Q4BTzM+Ku9cItUI0dXm0AvLKSUsGYkiH
6IFw3XDDdMJVM1Uw0LYbyA0FtTYAe0adjfSBQYUT02ojKGxHZbNcUXXbQmaawhKJWRyytBY8+FGiYKPSxWh+5
I9NBVMVGXXniN0BrtDs50RHiw4KdTcecU0yHxpvtFADLKPRSDgYMNyUZKgVYqHUHuAEPobJycVVD88tF0B6Eu
87MiD74X6LpLmvk3kQzcZvi/WfVTS+bpn0RWI9MzBY+PAjOW6p0DF8aq/R27r5Etc405Y75z1UlXVJLxize+09
L4BVDG+7yM2C/kz5yQPxEhe3CW/kGB+grAfWcm6ViRsiMss9Bo0F7+Zh1N0sCi/xeh1MNinRZxucfKw2w+Hzbw
9MTSgg3Y9doTUHVANBJSSoPwDI1w25bSFTWAvEksqyEEasz4HGw06veCGHIeYHIWjyyjt6hykM8JGdPI5APFh
Q4E8TkK85JYEWAKwXgRGKBN6JjLowd0VFhTmAnCS07agY0sF+cZXguc0viJ9NPff/jsnu7e15zr9ksftaEXv3
3hZVwd5b6VLh5bu0N6Vz0LsdLvd9c9evnJ41v/iF/Alee+BqxHEAxm3HiwEw2wuZPivhWGjUaSI6a80oK8N1HM
NjmdmpDW4XB+GGHy1RHdU190DSAhVzyMrYaQJcwlNAKjEAEjlfqRaitFTYKoyoHC2bAbLIDT6P1CtGa0BhPT8
AaZBMwmAUCTX9uQs85fUqcuk/+Lj19hgZBWTs31G6VlIf277FEZtQ9NKQaG3Dmtc2c6aPXPpN/PS4dl0sAnATb
CnWgjPWAeKrgZVkv4WuQqSF6lSpRTdRqgvppETh1DJiCDk02has0hTY0FEh2agpXyi3KnTZs1LZtpP8h8zZAM
rG+9ms6+uZ90sXmPuuvUZ83PFmqXyPpN0Pj5bLmb7tE7oGCGLTIDof7+Hil+NlhPFgH7ccr3If9nNxUcdarIx+
unWxleisBg27PEVv8JqMRovQLYwxiJpuTkWQBIOm19iC+8b1DJvN10hDJmdIme11pIZa8KRDgakzk+2QHFOB/p
THVdkcZXuE8suHike2ux25lBq4AkjtdvmB/FC7lGB9AdjwiM3Bh0FYLUeTgxQ+IQdzBDYUprYbpGyK1BaB86A8
XtIYYTAWBYDQCKbAII0UBqEGGWG+2/Rp9qnUr194W/rLd5g9jTlGyiPLGrTOGPDgm9K1V/5451WcGeC+GXiP90
X29dI70nnpqntkz5g8f/374zPS++z+AM/Gsy6eI6BPjLadBwbJ7VoWD4gKL0MIi4LSEfkhxHNODVaGVEC6qTXb
Ag1UJ/oBV9o9FN3JDFJxFmiDwi2gpilHAIxepfZcP3s2wZ7ljie2k9FXe5H9iUHy887CQ9fB8xhko6t0X4YiIJ
SZDmvyKA10srpmw32CZ8/CN4GEwiJY9gkzHa43oXKiDhKHP0m1kN9EuPksVihYI9GsYxWGEHJalCEB6MKWPOhQ
YM0tjUd5KTA60SyC0BwAa3cm/B2MvNA7DLnM9MKJ0tFp//XYtF1PZ3tP4cMvT3r10LdTPsxfML3Xy8z7VEcUs/
WFMnAo024CBo14WU5kNAImISD1eFjD0gTcNx2h0pQD1CxVD9CzVCuWwB0nyeXrg6BK/9gP94Nxxg7fJdXorXleB
+8LAhXWMTuYjzBnmw7GrHKph+Fa5gP8KfOB6l01klWymkqynLCDyCZCysqopkhZpKkmw0gDEUL1GiVhJEDxqd
RGhhd15pZSjVvjGqWPUFEJNSYJjQ/MfethE3KYaUMCrIUSXNjCKS6Gf/s10ugK0WU6piZJ/QMadQve00zAHLSQ
0EgIs4Lrn7kwwS46uYJL7r07opGzZ+HZI2eZAgpMede8gnwgEkHBFkNwE/bgHfhZ7Dz0SiNPsc05V7nj18Lsxa
u9mPEZ5+Zdi7EFZRR8nnf9STACWBPfdoG7DH1bB9GRG620d1kBE2+n8evkjHhWyfcSLd10jKuboHATt1tlzGac
Xnu2yuHxftxp6LgxcMidMgc5KRvZzkXmUC4yBztFew7lInMoF5lDucgc4Cjd0cBFwob2R3nAkDvmrVSkHqhIZM
zXA6hDBRmXwLBbj63beVLaiO17bd9jr8IyTnd/SX//r0vS1//EFi337dXXpXPSkytt6MuPcR+c9gHWX30GL/gJ
GNLS6bT07hXpADcKxgjqX38Bm1BC+cbG86eopxgXqBca2RpzrXmyeaGFUSvQa9XYq20e12LSHiJmLWYzdmS06
pTgM01WP+Fw01QlJrkBvSgFuioMj9gknkqHkaGIITAsAsADN1PNpz88cMvpJzTTOP88nuk0Xjn8p3c8c/PvNCW
WM8e7eaTmNmp0PFsYntDcjZIIa9FJ82hZlqWcAsM210nXbxfdx1ruHuestcy3z3EccZp1gk213E5XBgi9PlDd
oRdmDk8Boh5XA6nC67hfCpCBu8FkQ4DT3ABiKBbhom0g1zCi/gg1hqtsIRjXVuzFSWC9CAVo9iORkhFUNGBOwn
AnuFV+jTS9NLyXsyHZyZtAf5wrxeFdaFhFCK0jUH+bXeHbZmIRVUBnKwTw+bkBJJQbJnpk1PyYFKH4SECGD3pA
c2JjE9BHxsQWgk0FbQYQt6mIv+rP6bwb+fJe15ba9sCcuOrQvml5aG3RXdxn/izp5gFt9LfwWQSDgF+zIKvryI
a5IGASay9sEzi50Gx+J7N0zGpEG2jvMAKP4pvQfDA3Q0y965+WAfCtD5Y3Gjo0mNa7g6XmTn4erN8znRegwW6z
qQC7vj5cGAPzzGOMs418wYvT6z28IEvFYzGzamhrxIoXAJXhUJu12iP2TxhaxMtm6KyxkTw6GIEvT8YWDdRUD0
CkS7HwAUKS2VeTcwoeL2oJki7ZGg/XQKnzENZGRbYgI5FG9SEtRHaQObBYa0LaxzU9Tem0o1z87uPlFynia7dk
1/d/q4ocM4gVEZM68o1axaqC9eKJWCztwz1z1Z7IUpke3ZoxJLd+UGZzeeuj1WZQ6YSof+9Ei2K7EadDKm7QL7

M/gL0rstxUfFdJfG0FygzQ9Uh8eFF2rnpSqmiXatLUTqtJ01e1IYpbZbSmqKkmHd9uXmrKx0dzczw3ZLV3Q1Sq
1oSE3xRbt2NdhDtt5iK0rM8YUMvVEoy5Gdsy0wtR3FANvcjs2hMxmBM6VyE0il5piZyKURiAdV/tFMgw+JJ EzC
GSEe5kOYLigdZWTK0y4NsLvH5EtHL0s9HTvs0INNR4qIKh2HVDgT0kIMN16jG05aYSN7Jb1eBg3UNJPcNDVRyk
7L9AzloiNhWdX5eamUraRznUBVWyC2lNvCYmapHRdi7BXyxl+d0eJg337PnH590BogLv+Mex3TZd95sWnL8JJz
72wYtEZ68r+k77duZUh/fHHRgHX+Htvm5+aEmrrkjzjyhvSnnxrK7nls3F05/q5ZKSWTT155b81D37Mq014GwJ
fB+A3z13lxJ+a9SCCsSEkbdI0wIY69xjtEGtB1nsWTx0yWJXn6DkjLs5LhTcnAHd9/9R+cFhwk7Qd7AP9RvEJX
R5TGgzYuwhXpGSU4j256hZWxWs2KkNppxyGzw2bfFthwCxToGBhKAQxgeR4piQGS80xM2AFTk3NK695P3Jn9Zu
/l0hppzbLepBd3/PqcbV037Rv1NLPm+mnp7+ukn7FyHdYxxVBX40K5AigPjx60VzyCt2EShxUIxIrxfo47TCax
k7mVL00IkhdMvrGIRsAc4D+Gh8iXY0URtMISSik04ad4h7AwT0IAtUCYW1wM/8lQFwLdUgh1gdtD0T8znQazM0
Meh0EdIwYmkTDhuRXg807KG9oX0chZs2YrCJ3Qw3oYgLf/KXH5/crFY0z1sN9chQpRXWK6XoTLg4wKvRKfGcUF
BAAFM4ydxExiG8h8cSvezqoiqkJSyBWJkzkoNMTTrISML4EcQFQJUheNhlYpCRqVKCSiBwSEjrJIhnKHiGSzwdN
E4RPRIVPIs1FZUiQosKJwaBkNM34LVhwK0vjSs728/qR/g+B12yfGKYpDSUpqWqyzqT9BpSnmnv2lHwQceGQgq
cK78D9V1/ki0kulXPA/PaZVMhPunNif8nbydeIfkJPIS0jICcMZgmK0gK/V18vqXz+NfAv2xUg+Yyx3JrdFPUU
zVC8WiUa1gXDlCqsKjV3tK0klmrORICSnJSQsZ9QInuiMpNncLXg0m6PEJEU+minjyVaVCaanblMTSdqU6e7hi
7j66SJGje49X8CboFEfxRtQeVSTdyKXEyQ6LhKEMoiFaYepQM1szW2lCAX5WdiTRgkJLCoYcIVygCyC7F8IMq9
8M0+gpqJAEkNNjC0CngY08ct0yaZUq49zuWlVlqT3LLfn+PWD+ClY1QaahCi2Un4I1BHQn81UmrJ09YHTdxsDk
n0njsofg5h4W9YMLf1cSU07i/vns8Ya5tpDaa0jrEh6ZZ1UUVnPFhuMvb1r97vAuvXc8anHzWo07axK+S+xizx
gxpF/akDe21tRsTmxypzDMMjVfHozXTH1p5YbnTPgS7dcNbV+wIe41WAP1RTPjmTuEne6P3EyKqPMSDiGbhxMM
Sq9HpTJHRKkfmanPxDfKANpgReD4yA7gfemS7Jwp4Id/A8yNytqzG6280sqbw9iohI1FsIWxSeEng7IA5FHVCS
CdqsJoo0w/aMASTL1BacNEUMP+kufGnPn154sLb88p3kEmPvro7+49Gq5+jXst8V/9B0mt0hVJaoJ9l+16PKr
u784fH7TqA0yr4K3U5hz7AB5/db0eNZ0B95s3yXusTN9RMNWM80YeY9T0HgA7Qsul00fMWKY3jQ4PcqIzeGGV/
aEQ4HZi9otBmpW2h9mR/4VK5IHRHhIbVGGkdakh1pSPgYUcQHBGQ+RGXVhIEPgY3CzocpHxL4F3yIPMKJi2Xk
AFSAMY0Sk4W51BwI4N1cgXz4jW2/fvbiF/p0Xblu5o00/d4fj713FRs/cLMDmj4a/+Cu6du2f7Zq3oVTOPc7eL
WmGwftWtR2kWmFd1UhD5oXzynUVmuHaXeyu11cSDQTnQd4do9HMCmJx6biMk2Z+pjB6PSPiKBT+1YEZpffXP3E
JZitvLVtnXa3Qokwtqugbm7YIACJI6VLDEMF5daFWhmTLKs8EEKEbaNRaj6tFqITGT+v275o+46FK3fj1U06dt
/3TNkLMw5JV3/4Ao++/NHZt14/9yYpzPP2JZ6rPTaMr8UZV/+Kh4EPqYFVhE7wIW66Bg+r4ws2iY87d/oYTKt0
nNmiNeos5rg6bhZjTtxDZg5jd9gTrs+Fj9Rf0j70HjZdjmo0m04bSQjRC6Qqtti9aQW84JgDXjcgTjJvYWETe
6d7iPQB9iQVQdsuU0PfgywLsAT4ZyR1Ewh4nCEIx8EdiSNHYI52fQ/SMgMqEyEZO28AUw62Aq501TBmkQ0gVep
MMfyPiAVjHqT3qxneXUoxZUaRn7kCW0vR2ETwkh10YZh+jHoDMAHdjaiHewKVhWAoikGAf6iHYikpactwbNGol
nAo1LMZ7UEkrPj1IAALPMyp4FyZRGic+eYNH9YVGDUX/+Be2TT727vaj4g3JY9eEHPWwCAIdu/xj5VtM+++3Zx
OMhWT7tj0F19nnn21MiC6pJHMwe69TCuAdGM6yXw3KoHDq3GnyXHMzc4Ehv3HpD4/ePpgodXehisMxdbNbxR6Y
CBVqsxxGxGwajT+rREe93ssDuuByYtTppYYmTxSRof6TsmkeQAXp7pMdKZX4CxmWAYvIX0KsEnPzf/pWBZsyHV
5naoBvsPNh/csIErxtzByHME3/Hi2uv1zBNrd0HBGNRdKmEug6345LWYR+L9C8y9xd6KWRF0sVK927XLszuyI/
ZoSxUXGWtKThTsmQJDCsvHPA6l0aPUZQqZmZybybRmZsQZ41e1NqLpEY64HVLdb+ogV1qLqQUkLv0E40Y7bwpe
ME1Sye3eJRh1elWG1JA+HPSGwyjqhI1BpYV5MK1aE/KkhHHEFQM/oYYAt30gaceYMsSkPSc/F0hESqFE6Ho5yq
DIO0WqAdwDnf5o9xqAQzG5b1Ru/o7SmdLZfX/ThTfEuj/4bjzMFgxe9KJ0DQsv44rn7n+1KrT+vtdu6yKdZ8t7
BHutuJ7zdsPFrc/XRErXdf188MB/AnmgwZnS9hMHR2956fj+8UtJhoxbloJSqU+xwtX5F+g1ok2wiRE2YporzB
Vfk4aYYBGWwQNr+9RKTUwJANASQ1bAg/Am96HAUKRPoc3bPlzAohoYLXoxnTCVBwn5qp80jMBmJPGZibi00Z47
7IG/DMk46s1eMfNwMzj/zwYFip+teyoxiDzbUfi75cPEGWqHBN7yRLgEcBVd81kQdwvfsgC2eEaetwS7jQkMnb
nc81tJTizKT94w05hglGkjee5y6RH4Y90ufcgdp+sGSntFaSAuku9toITZEGDQKJQbCu+8Y7pulK4nhb3iHDBq
WrjAkPUylIOuI+2ajcFocQ8MpBdtRRjkI7iouVl6ZkF2c7isSePxs3nfs1jgyPYw9cK53YbR+gX4eaNoG/KTa
jQznH9HcHdR0wg0Klt/DBuEreAny+s4I4yZ5mLsFINIKEokBiylDwGHYEhxTD1w3LwAiE/3QgtJQrWkiHHK0SO
0vQQJzC8UuCVvFMDq1hiSAXA8GBg3FFsTSI12kilAi/oxAYMGGZDAKBjVEgDJJD3DyxFwy05RfoTerFUL0dxwA
XNhgGdQsIgFgzBxn34ne+kifjAd9LBTfsAz0/Fp6UziXHEvVq6W67fKqgknd9iUCw0lt0+3o7EYJUcy93UTL9N
MCcbaFVzc3KpH0gI2pwPsdWwGntZvARWGGt5nU20aW26iBgBt13jGKqapFIHQ0qnJ+hQEtYWCnhsHg0vwDoUd4
gxKaPgoAwxmOLHB50x+j4/LBvEmSHokI5ItAvrbjbcS/orMMXbbjGALSFwapWpEAoa06zY0m7Ftg6UB8YsD4G3
WPXBef7drMYBXVJLn5nw8YC0Y9P6T338iDM2c+LOZjZr822p3ctSq4Y0eeL2tYlCnnawLU7Eo+SY9Nz+j71Lr
V22daZVvBtdJX6qHj2E4f0T1jezEfMDfwcgT0ridmuB/SGeLTK6RSA9LHHEF43zrTHMHjHagh9S5dMDmNJDwb1
av2tW2JAaZabqkl7JYwrMILqCOKle/vtmXxpYJcjqn6L47E+RRmuZrwTyj9q8NPDnqH9c1xpvCZanj9rSuJdKC
y0dAmsTQsANlPLK+wfiEduFjfqh7c+z+4Sd+h3W1vEM+JH7Lfav5jV3UteYxFUHQPKITgcFhLROV2KiAWoqhas
AITWPgIniYebvjfpcuEVgrDKpIDR0kDCWLBBitNASmLWh6G/wka0AiBjtLCRx106SQfIkmaqUyRQaucOKFziago
UWKAnCvLzWtd/Lz2/c+Cy80H5d+ufn0nVs/DM/B+t2bBz12PWdEY8x6FW/ASRNSC/i90sA/OMUhZVID7AhqLoW
Zk7mxLvsFnfaSFT0uw1a3mMRdLzW41a1aEnE7kxVAro0xFJ0jMqdv0TXMgSj6w7lOrqtLSQ5w2wYuaBinBU22K

ENI8Ym10muFsXYFFEn24ySEblAwcv2CS8ZU1cEoNsQJG/sDFW9fKwyBFspc39B/M57D0tH5mxZMLhrSf0C999r
HHHgWP2W+4btYA6s7R0tlf4CdXm4+h8b+/E59QWS6U7wBaroY5+tDCeW2Svsdfad+Gd3C43HxWNNkbl8Qsmnv
E4VvatAGDTGrOYnbDa0gPrKG4a52WsLYPN9qq219TLU2sQwWHigvqpfBBbgbgkFfVjjaTXIwxOTJ2NGD7uBmE
NegyBjLm/hKpPPhKdSS9d8vcnfjh03My976U8fS8vdI/Emfx4lE7m8Zuemjk0299QHR0Sq3acBXyo5o74L0GI8
a4T4e/IuugngZ0WzwcYcKaQqaaZbWinmgVBoU6ItLuZlCKTh0meBo5jKYWXAkJAl1K08PLhXQYf+yk3QdQ5I9
TY59che7gXUMwV7Lc9N4+wevUu/ch24hKMFWwnzKkP2z05spjqHNWPMYbYvfccEZ8YfLLJs5jYaHzdvtmx046
OpoUhbOcpQnVodGZo6LDIXdVJ4gXqBZoG2ITgndU5oTniHd1cXEwMwk8tgM00wi+Oyue2WDHNMVKeaAoxkQYiE
UjRKNt1kf8PtMQmsJ3NLuipLUGj1REBZgSynz261R2w9omEhEnVma30RFQ8UyXR0zT54AxvT1TAyNirWQ4pWtz
gltu3MHY286aiSpOz64QwStgBVf9D6AkGRfGIY2LoAgrVHAewxwjGX2R7Af11KAAVStBoxogzgcEihBPYuAL9T
AxuvwR2gjF0yGr/pBQW5K3R0c0AtbiwvYEHZAcY0WYX/l7NLjtU/iKGKXfWbu0fueXhVzzmfHv3HtF5kDxfu8f
jEKZXRAfNeK5/yyRc/nBbwETxweNdhw+6sTIWoIiWt95LNR6wdPr17TvWAEFWaw+TJ6L152MPnPtLGfoVxy9b2
A1Fww8ELDn5Jk6k8oYW10GXxEGsttg8VmlwwrAEq0ljyKK16BgfQ5jrVpipBtzChp12ws1ZdDCC1VL6xCV5kK
RomfZ3iCRlfiGcT6HzrsN794Yt2Rqv2dcrsnj4o49yw6UL6x0VRSYgx9cqxCWtYKn1Y0sENbZ9w3Bfou+CTUq
3q3FMZMFCbR7DA5zFF+HvMRGaEaZWI1yg58NF2wW6HcDdTGv0rnE4co4V9rwNpyUsLqPLD8ycxchmQ2ckBEx
jsmxnBYKEcs8D6QEMIFzm7PvhKRah5DwnmTVr/7ZAM0k2DKB6cN2bX8CeJ9tr5p7qn3f744FXkYyFFS0CCMn9L
sxBgVXhm0T6FCZqEJpPjZCR+BbuS24L2ERF+LYNUsn245ewq7jR7hN7R++J0pUwMKTIQlQfC1tM5shSP0zLf
jBIwwz3QgcG0zrPRj38oCm4EkCUGy4nU0EiKWbCKzn7yMKQJdegjv5x3JNTNfft+auY3KhGqbSwWAEbP1zq
LyR36X0HLyHSEymKmM3UZUdNwfQth+oyhv3/VckJSfo0+EfeEgIB2FaEJg5AGKfYS90PyXddUKaCzP8m5nJ18
6DhjC88Ya47ZBSY398cTW7RwHNj6uE3qoVzGpxmfJNcpJ5QzgrvqE8q1JNFKaKE5RTVA3CARFBuUC1TFitUtJr
STUzD83nmGFRaxSifrYEL7AP44dZXsFiRgVz77wa3roTlSpGUGpBR7B6YqvIsCeVRHFShfBWtUNDdQ5A8wbz2o
l/BZAFBCywc1RDag50I8CvqxjVahUHU0zwd83VRIdfyoCFzA/FTeCrCfCfHL2QFxFSiQgkt+1BcC+Qpo1JDteWv
Julc/akTdmA37fK0LzXyAVZujSOUz501axagWhfJdVfDqkCdH71z/s33Pm2Wzh67+P4x6S1QaTPT7/pRpvraea
b79ddBoe12+BukVSifrgrtc+wMRAU8iAiIiA1yAdDEWPwyvJnYkRLbU3Qm3oVtgKIpKpb+5edfP5U24QXfST9L
0iW8gm2SVuAFX0Ja4l08TrqbhKC7wv0sUm851qXvLb4Zv3u1ZaV9p52hsUKRscZYa5wkzGPMcWvMm+Gtz82Wtd
ZNtl1o1lVfg/paqm1nLWwF9wZHVnA70A46btu41Chnt9isED9Z1CqdR9RSEGZ1QSNS07RZ7PvVD1sBi32Q7DWU
S75kv6Xxkl0dCPUce0eF0sp0vKMEutECkwjW6Uabzc7Bok2wRduQzLQ56E6Evby0bxb103EuzxBYXE+DJnnZf0
EhvBECrcEwgDPhB8eVP9H4RDjmrT52TpuR5aac7bMPNFzk2SHpX+9qI0sZkXn9PwAbv4WCo7AMz/AaormDtg
msG30tDB74qXF/I1aBiqxcN48BZ4Ej+PU0AP5200pyuVmAFSbPniIjhgnV0xmJRS4HoITjXTBzL1U6oM3gKgMoe
myfjPJT2/kJSrFdFXcikWnqD0VYlhXYsF0vU0eUfRzPRIrCKrrzfId9cyaPv6BPTI3mA/MNkLcex7ybiIQCHO
e0gm+g0BN0u4PwTmJd9Eou6+I3jn7hqAsBWx7N0LX5PtYQDzGpnDvQWYzI16xVOV9noRXrnsBd1a7IW76Wz1xj
w7UtSzeUqYyW8K10W2M36J0i9a22/cH4K/1lZYc0nj0+h4gIlTMK7QJZWcvIiyI4eDLXBfWH/bMBoPKiymL2fV
z+ama4alp9F1uGcf26YepZhayauFi2fnHdPSNhjANEP5aGwLSz/jfqQ0qmycoZ43YsoYsXlCPafS55nrDWqHnZ
aNzlnBe2FfdLwbRsuWKP0sWTZA+B0vh4VuSu0n+qt17PQPX82Rmvo6tNz0C+PuYY3aMcVpcjFGtae06kHne5hm
3Ajl0STfTDMI9SLWUWvPU9SLyKEd3/72W8fzUVn/xGeUMIC4/qZX05KVn3oXa4T60jftZjYe0tD6yn9tE9CEZK
rTFkIjaG0BtKGGfTPd9E4ynW+jYzB9Fzn5JjJdgfXb+8dpMLNj3zWmc7Gd3zMugbeKKx9F9U7cGfiGwj/x7U/3h
t5puk38TazD8ztXt80tTQ6nxozo0HH49agSsuRgNc94voSNQIjpKYLmkPJQI3V4zu0+AivSaCXc1TJgzZfxY+Q
r5NFzaBaQIPaakFmQyyHyQ1SAAWPEukBaQMafg1wG+QUUI4LYQaIGRSA1ILUgk0Hmg6wE2QyyC6QF5AzIxyCX
QX4BpYkgdpAoSBFIDUgtyGSQ+SARQTaD7AJpATkD8jHIZZBfgAcRQewgUZAikBqQWpDJIPNBVoJsBtkF0gJyBu
RjKmsgv8AYKoLYQaIGRSA1ILUgk0Hmg6wE2Qyyq639jyrsRhojf6d8aqc83PeW620dumd8tA0t1xPmbubn5fZ
KQ8D1i3nu3bKw8sTt5zP6ZTP7ZQH33rL9fmd8oWd8qCzW66HXzy4Jd+tU57+8tzN9SnrlI93yvfslC/vl0/VKV
/RKV/ZKU/fer/5+dDet+RpT775PI0cb87365Tv3yl/W6f8wE55uprv5vsN7pQf0il/e6f8HZ3yQzvlwXZvuT/t
5Tc/b1yn/Ph0+fpOednf3WTVezudn9QpD/3mludN6ZSf2ik/rVP+rk756Z3ylHm8uT4z0uVndsR6pSf3S1/T6
f8nE75uZ3y9Dcqb7+vE558Bm3nF/QKb+wU/6+W/N+mIu5+ft+T6e8g+b/P/Pc35EKZW5kc3RyZWftCmVuZG9i
agox0SAwIG9iagoxNTMyMQplbmRvYmoKMtIgMcbVYmoKPDwgl1R5cGUgl0ZvbnQgl1N1YnR5cGUgl1RydwVUeX
BlIC9CYXNlRm9udCavRVRBVFRZK1N5bWJvbCavRm9udERlC2NyaXB0b3IKMjAgMcbSIC9FbmNvZGlzYAvTWFj
Um9tYW5FbmNvZGlzYAvRmlyc3RDaGFyIDE2NSAvTGfzdENoYXIgMTY1IC9XaWR0aHMgWwo0NjAgXSA+Pgplbm
RvYmoKMjAgMcbVYmoKPDwgl1R5cGUgl0ZvbnREZXRjcmlwdG9yIC9Gb250TmFtZSAvRVRBVFRZK1N5bWJvbCav
RmxhZ3MgMzIgl0ZvbnRCQm94IFstMTY3IC0yOTkgMTA5NCA4MjddCi9JdGFsaWNBbmdsZSAwIC9Bc2NlbnQgNz
AxIC9EZXRnZW50IC0yOTkgL0NhcEhlaWdodCA2MjMggl1N0ZW1WIDEwMyAvWEhlaWdodAo0NjAggl1N0ZW1WIDEw
IC9BdmdXaWR0aCA1NzIgl0L1heFdpZHRoIDEwNDIgl0ZvbnRGaWx1MiAyMSAvIFIgPj4KZW5kb2JqCjIxIDAgl0Z
JqCjw8IC9MZW5ndGggMjAgMcbSIC9MZW5ndGggIDM3MDQgl0ZpbHRlcicAvRmxhdGVEZWNvZGUgl0Zj4Kc3RyZWft
CngBvZd7dFTVFcA/c8/c0xNJwvAQ1DFLxhieSQMERF4ywSTFxmIMkc4gDa8kBEskEkBCShkaU2AQ1NLS1KZULK
UWARyB4kgTTRatYHn4gIptqZYiRVqK1iJlYU6zzcjf7Da/7qcyf2dvb+9zzn7nvs4k0ULF1ciFRFoB0fUzKoF

P2mrpbllzpJF/oSfUg1Yfapq59Yk/G4R8TF3fn1Vwk/bIe1j1ZWzKhI+OqS9o1qEhK9GSHt7dc2ipQk/LSKtZ/
6C0cl42lbnxZpZSSPz46T4/odn1VRKK5/0kMBfu6BuEV2kD5V2Y03CymS+krjHe3C9frvitLGBkvHpgBLDwjK4
jCKWF0H0ANzve7wSM1/mHH3ng1Ezuo/7WPXwMHHLkdURY7ySe2585/arLZ42Z704DvNNQPrZLVdbZM6pnds/Oe
lZeS1iouZjxeEekt9lRZSNTmjLIjWWi23RviQM0UV2klfJDvIT8gp5mfw3eYn8mLxI/ov8iPwn+SH5AXmB/Ad5
nvy71KjxN9rn8D4qY0McPWNrnKX9V/IM+R55mVwLeYp8l3yHPEn+kfWd+XvybfIE+RYeQ4bM9hYyZZ43qb0ptg
tv0H49Sa08RvsoeZg8hIPS67e0XyUPkgfIV1j7b2j/mtxPtp0/IveRvyRfJn9B7sVLuE/q2pvwu16X+Y2iEceL
SjdIHH3oRSTyIvbI/WazooVB0Yyi8XMMF+7GN6Dzu7ALTyNP8nZhuqi7mLeTM7zAWmN4Xma0EaP2PFqxRDYjaa
GZqTU5go1o8cxMz6FY703s81PyWfInHHMbXkj0x7S3Uv8RZ3+GypbkeFswQbK2cDxTo8YP2W8z8sX+gVwZjRb2
/j5n20T7e2SzuY/xXdwp3Ej10+S30cIGR9FPsU5n2T0CVyR/PXMWcf04+RaXtMoc9aQzFQMld3fSjnuorKN8
mm5L3ThLskbu4jjUZZabPCjcxo5HUzisZKWb+TElnJyEq0yWgRrMDjopmIFpoVXoGvY5x0JqKFZ0WNYp5W83R+
jWYQ94jJakh4nMcoGvVULpKPkt41ovl+pv+dViIQuLZL/DY0ygaj6CWV/8RRmqxgFffaFoipryFeBj9pa+JaK
GpzSgaX2WfanIuWUUn0IWeQ5eRxyOnkg5gmdt14kJ6xNcK0Q+SXyankA2QZ0YVXqPR2CXkf0Zn8EnkvWUx06vqz
VPofJ19EpYDP+N20J5L5ZJBnM4H2XeR4chw5lhxDjsbdUu2dtEeRI8g8cjg5DCMkZyjtXPLZa6ZjUkSHUJ7MD
mIHIgBclfacteZ62VsLVUZ04u8Hd3FzORPeJvc8RoB6n48IHY/5n+OSgbtW0LffuI+uIWrcDPnvoLZfck+5I1J
emW9esvulCV19KbWCz3lybPRizP2TmaMpm1r2c9MjV75uqRC83SLU0kjU8lu5A1kCukh3Rgp+Q60Cm0q3KPEM2
NafLbmJumSvc3cJTPL7GeKGkEanPtjaTlicrTJ4YZS9zatU3VDPpMPPpNZ/q+TZOAcjmasVllr5L07Fe0oV+ex
U23AWpWdNRIdK+/2ntggxyjKbeJjkd0Ca7zJFr0g6JV4Vh1s3STkaZZLVYlpWBxWhXG9FupVsT1A5stlrUCr
ky09DPNUAyLyKkd6MGedazKHc9ZDW5gTrrGSxWxNkblVsTrckpFpdlzDKLpI94mW5ott0jXXWXY4CdVlGr8af
cAojrVGyJXXWbKl0nzqm9qgT6rViftUftWhjtIT+DW/Bfviqt20PZZP3m17xPdhgnY145PE74dBur85qtQG+5
DaL0dfImd/Ac0wCU+JvsmeJFUM083I0VK5/Cr5onwH6WZR8uxGsffjCZTaxzBNtWCxs1zWSmJ6j9qJPN1sN6oD
9Jtltp7qjJ0B0a6ANcAp153knB2zxlsn8CgarUuSuRvv2uusbbIEpe0Wq1HNTqwJJtu1WGuVQ29ZmYC00+WK9L
MvolTtXLg1dvU9k/Xxn7V0mul0kWosM+rC+qyk+tkqZ32ZQtoV030SIxXHU6e2ueMdtJlNRtLHfc1NK3ok11r
KAYDQbdju7Slk033xqyseypiwftD/oPhQE72da7f6/bHUBJLq/fHu7pKQi6fHY7Zt8Z0liFmYso89b+Cp3Kyio
tC/rhyFxykhy2cWSDilJDMIH9GlukKC3LkR2t2cRx0SegFpdaH46qrKY6CjJfMD5sZ5RLZ2Pv9hfMKYmqm0CnZ
Igw0iHVDtr9I6igqDWWG/VF/9J6KqL/IXz2rQgpjK4HKAhXSpwSmicsCwViwbDvmlkZDo+RcbqZcaSLpEfDMs
JDyRGkpZR7VZJSs4v9Md2/JHR/KBYp8MWCWFFi0AvjLVVhGJtBb5AOCxZadqlyQxz7spWX061Jw2W0LdE6PI
GgR9MYSjUTPmlFBmIBaJrn1R0Y+kH0fbdYLC9UIwKcRhxpCVKIYrSIkMjK1mwGeEzEBmQ0oMm0X2mrUvLEoD4R
zXEVTPvnn2zX8V5v8RyH9jjhyQX3CfKpBdZ6IoFqo6N7qq7K3yPnajibzDFBUd5bMuF3MMnDw+D9/jh44eH9uoR
6JEV6BGocqGjTvs6znRudKdf/mihM8iMrtCq3rA6XAF0Q6+gR/8uJdUpRqr3+Hum//mhvUbckTe8z429nczb+r
e2Nix77mflGnZYV+pbdzQ0tEqZcmObT+c0eQr/28fEVzGgZP9KnJEjewQKy/LLysJDptTxzF4wH/8Bejgj8wpl
bmRzdHJlYW0KZW5kb2JqCjIyIDAgb2JqCjIwNjEKZW5kb2JqCjEzIDAgb2JqCjw8IC9UeXB1IC9Gb250IC9TdW
J0eXB1IC9UcnVlVHlwZSAvQmFzZUZvbnQg1JDVEFEUSTBcm1hbE1UIC9Gb250RGVzY3JpcHRvcgoyMyAwIFIg
L0VuY29kaW5nIC9NYWNSb21hbKVuY29kaW5nIC9GaXJzdENoYXIgMzIg10xhc3RDdGFyIDMyIC9XaWR0aHMgWy
AyNzgKXSA+PgplbmRvYmoKMjMgMCBvYmoKPDwg1R5cGUg10ZvbnREZXRjcm1wdG9yIC9Gb250TmFtZSAvUkNU
QURRR0FyaWFsTVQg10ZsYWdzIDMyIC9Gb250Qk1JveCBb1TY2NSA+MzI1IDIwMDAgMTAwN10KL0l0YWxpY0FuZ2
xlIDAg10FzY2VudCA5MDUg10Rlc2N1bnQg1TixMiAvQ2FwSGVpZ2h0IDcxNiAvU3R1bVYgOTUg10x1YWRpbmck
MzMg1hIZWlnaHQNTe5IC9TdGVtSCA4NCAvQXZnV21kdGgNDQxIC9NYXhXaWR0aCAyMDAwIC9Gb250RmlsZT
IgmjQgMCSID4+CmVuZG9iagoyNCaWIG9iag0PCAvTGVuZ3R0IDI1IDAgUiAvTGVuZ3R0MSA2NzgWIC9GaWx0
ZXIgl0ZsYXRlRGVjb2RlID4+CnN0cmVhbQp4AYVZC3hTVbZee++TR180LdBn2pwQGqRprRSYAsU2bZ0CU5EWi
ZMkZS2UhCkU14qQhhFICg4jsMoPvAxKuoopykyKeBQRR1FEa4yvvhVE56rzDYJ+nzq+eu6/TwKC4zf37P5rrb3W
2q911tlnn3TJ4qUdLEphEuRtW9jaRcaV+zFYxtuyJWq8npZDZG6+omvuw98ALUr5q74Jor4vU8K3hxZ0dre7
xOP4D/qh0KeJ2NAR/euXDJing99z1w64JFbQ17n1SbF7auSIxP0q5e1bqWQxowlRYQtWtR9xKjSnmyv/06Fnck
/FmAKOWvL24Sb7V/JGwixgSHETEInL6kiXQPWSDZqIwuJVL+rBSQCXVpN6W3/H73I+Nmp0/8ypovl0H0wEcjii
V//q45132348e5NrKmoppk+EsD2lmqBi6h0ht9t+07a23xkaTl9MX7qFmc1+v0cRzeK0bSMYCLkVFPgaNPjBAF
0UqHNYZcvZlDy9NrSoWKHssMqoIuAnYA+wCFZotCWG2gq4EwsAPYBxwGzESg0qoCi4BtwDHAlaQEPa06bDUjRC
7a5mk96SKbtG16IMgBWgZMBWYDm4FtgNnwK5pFwGpgH3AKMJNXZEdvG425Z0c3Gqx3/oJyo9oar7bMMqq91wXj
fEpTnPsuirtniLunGHnXn18b5yNK4jyzqDyMznuT08r7a7JEFhaZhY13gTL+HKUzRg66TwwlDeACUzU0XpHZ09
xdvm2fUigJLhi1k0PvFyyallFek8x1fpIyyCE/5yfiFn6id1BG+baaX/PjtAPYBwh+HOVD/iGt5sdxkEGrgW3A
PuAQcBIw82Mor1E+4B9Q0n+fyoBqYDawDdgHnAQs/H1QG39PZoxBpVwNcP4eqI2/i2W9C5r034H0Dn9H7+evRy
vGL/cZgqcsITiKEKJ2fkLIzCqP8dei345ERrlxp5FRE8QwqQLRYli0aJQjJnKiE+c5YvyjXtXjuK/mAn6ENIBj
Jkcw8hFsgUYgBHQBZkhvQHqDwsCtwH2ABiDLQG2Ayg8ArwBv0AWAF2gErPwFMPE+KGou9ZrK8Vf5X+jbET8IH
/R4K/wFwz+Mn/e4C+BF8J+gL8QLXRQTqrshDY2cBt4Gewm/kzv8EyHxPB9yGCDtAyoBqYCswGNgNmvo8Pi7Y7
MtHJHjqAZ9jBo/SZwR+mB6zkne/wuuuQgKok7gkXQgLPm5zc697y52oSuLedBskSdw33gxJEve1ayBJ416wDJ

Ik7vb5kCRxz5wNSRL31GZIIDF+71+Gj3BUTL2SqTXpfDmitBxRWO4oLSeFL5eFvLXkH0+KFhcjYlU9npHFjvBu
Ft7LwtNY+AEW7mDhVSY8hoUnsvDlL0xhYTsLF7KwL4X3sHEIRZh5d55THe/NYeEDLPwEC3ezsJuFi1h40AurrM
Ib487oRXjqwPwG662RDx13915Yhd0nnTsRUSdy3ok9YR/oIUA3a144qcPizrmFkg/rLa6018+fUL6oZjLfj4b7
cRv201FAwQ3ajzTaj072o7t00GpgNtAPnAR0wAzvYVjHZo0mg5YB1cBsYDVwEjAb0zmJqXBaBCqnuMOYWBloNT
BV1vh+lGEoTu70FtjsNo9tsthsZ+mFbGqhXsgrKCSL+3JmhjUjxtJ2fZP272/SKKmiW/im6kAN+LWBN8c/bbA
EWN3RN17HDVD2R+pUEHWSfHkZkXg46jbqI8lu1Xqx5CdPw5eHrVfimbPUXeJYzcbJFvtcnxr/9jxmT3GIX5q3+
N4U40pL0r40zSP73IcsW9wvFQWs0Kz1x1jYlTvW7XPPs7xxAHDdQ0MW600VZLtcLxvn+S40m4Y0uKgy7tR86Y7
prlnOiajp599jsPbjT530artlzsmsxr3Gyja7HBdgCp64WiZjJrQbg7oKjQ5nVMRYp7fEssUSsEy1/MpSbimxOC
00S4E13zLEmmm1WQdZU63JVqVbFWs3ErWITH9mNcj33pDzMbLz4yEZqQYsg07DJPbDChxZuX0a9IGiwbEML2W
NWj9bdQwR9W+nu6KseSmmZrJVcu0zAZqaK7VxnkaYhZ9mlbhadAsjb8J9DC2KQitxtfHGDUHYkyXqrX5WmZdoI
8Yy1h7S77k5629JRiknKx11TnVmVUZ4+t9v0BChjLk8/x05fwkenI8BdqWhukB7bGCoFYuBb0g2KD9frRaEuhj
X7JTfL8f+0KYKBPVLEv/d0kXLT5gsGGGLvU8COVfQE/ZAWY/Kx4MUs/Uq2Fcb+tc8itIfFcMngl5RERYZfUV
KS4acw6dfTPdzv6xk0Ap9slboNn+5s9WyfA0XwKQKBT1aYDhg+B7LC0kerMrqx2+FSCAIXlk2dW8X08gWXY+Y9
hktZwmXDGZcNkgiPhvDRxJ0k3bstE/aMficFcj/LnbUejystzLY1uLvcPLDLn8HENI2LuvM0cJzVLWnLSgNqi
bcoTltnZK3dmhBV4dPa3P51J5Ko93PzC3SX0ny9VCLvznQ0+Lt8EUrvZV+V6sv2DupcUzFOWntODPwmMZfGkTr
djZGjjXJaPezsSqeZiCqKOVSHHmuSdZiXFRo43BnqsVBusw/2TvJenJCNfQ/n0YG2WravKSN5KZ86q/N04rW
ynFE9Q53XVammAz0vSmtIaacIzJU2DoE5PmHJWVTrzd7PtCZMN6gxXLXmWL01eSjn+eb74XzcuqJYslbciTj1S
94sXXPyat9Unz9YNNwH0Bq26aWagx2KBNuQLQjfhTc41xR/T++PK86GcIB2F00ModR0Llikp4fifuWDMCWpEpw
8HjT29zFvI1LB3UGiFDc0cW0HzTIShZWZgn85S8iXRHCqCu5mHdZ/uTa7DkCmuISy7+zSWLE1IiVgsSXDDtdtD
nu7TITndnUcGyyBGRJZ4sLWZd1MukGd6hHIVN+H7R/8E+FTygXn6p9Iu0f8nNrpYAKtb6Qk2j56gffQs04VW06
iPdpI8AvnoblPjT9M6vNZmQrOBpqGYoL+d5eo78WVyp16Y99NB+F5Gq2g3ZbEc/TNaTWvF62i1lTJoGNVQIy2i
W9jF+1JqoaPKDVRBF9NV1MXCekDfpN+m/4keoj7xov4jpVAetaEc1D83vaW/R6Vo8Qe6k46y25KeIi9GCcPzHL
pMW8Ushelz9e8wAyctxxwUmkIHWT/3oPc0+oTlsJWiDr08qGv6c/Cy0yzqpK20m41lk7jT1KJP0Q9SFsZYgV7v
pCjtQonR0/QOSzWd0v+kn6JcKqGLsJ6d9CrrFwM/rhmoRtxMinJIGg/Livor/Y00Mxd7hi8ypZrKTV7TtfoRgk
KjaAZm+wha/i/7hq9CWS1eU0r1WhqEuPxORpuepw9ZHitjU9mlfCRfx08Vi8mKEUehtNM8xPs09P4B0mgXT+WH
xIPK48r35oKBY/og3BE33UX30DMsDStVWTf7LXuDfcTr+Gx+Fz8ublcV6vzGLVL9NCuoUep29YJhvHmthvWC
dbydax37E72UF2mH3Ka3gzv5KFFJ3iavG0UosyXelWbjDdZNpo/nQgMPDcwP8MfK0X6zdRE/JhDWb/B7oXK+uj
Q/Q2y1E6zkWshQ1CUZmTzWDXoaxit7AH2Hb2KNUJUQ6z4+wzvJK+Yt9zvGm5mefj8COPQC6+GCFM2/nd/BDKYf
4v/q3IFs0ER4wVE0VQLMKs1o1bUZ4SHyp5yiFFR5zLTVtM20zbTY+bnjWdMqdafot3/Cs/PPhj8Y8FDNDA+oEt
A9GBnfqHNBt3EG8PFiJN0xbUebjfm9Bxu2g11kqYpfHilKvuxiRmc3ms6vZCkTyRraVPWTM/Um2F1F6k53EnN
043Zjz+Xwsr+VTUS7nHfxqHMZu4zv5G/w7YREpIL0MFCvikpgl0sQScy3YIjTxinhfHBdfix9QdCVZcSjDFLfi
USYps5Wlyr3KJ8onphbTy6Z/mJPNC803mWPmL3CqqbI0WpossyblbssR6whZ0d+eor+ggw8c7FjYo3wi6doEx
+t50IT51Xk82xqF1M4MpVvZ+v59WwnH25aYa7klewS0qW4EesX+Db+Na8UU1gDm07z+ah4h+Yhym0QJir76YSy
F2t7FT2vMKeyVfyk0ZWioCONxxnpeXGB4hEv0zviKLMo9907SjLLZif4I6IRWfC0UmUKkFPcTU+Kq9n19BT3Ey
V/b70ZeXwJewz7QjMrZ/8W0o7BlyCLksRHdAndyd+iE3i019MFwbsylzbRaLaSPqGH8VSMNF11LjYPZS/xeUqE
D2Y7iSuPYnXj2XAmTEPoRjZLbDWf5G/TUjqkJNMH4s+Y/SH+pJiinDJNY514Aq6nm+hqfQ1dYwoor7G5JNiLVK
Qcw+62UpQrTvDV2FvAsKftwt09G/tAjZgCTQ4y52LkxQzsEFtR7sA+oSCD5uEZvwy72Ku009zMYzTXNIhh18Ev
NS8PTK0Z+sN0pz6XrtJvo1LsB+v0Lxh0/2DNtN2tnbgOurCp+TbelYvNtXzQ6Z6vZRH+Nt80t9y7v1FtItYDv
0T5UncmSrTHooob9J0qtZv1v+07D4P0+ydNACH1o+Xys8xwmTRT6MHLuE9er3ownqPUP+i05gydSpL6CptJce
spio1eLBPdbYa1jvddTBp+LLRMFAPMRhM6LgRbSWYv/Z4K2b0Vzjra66cGLlHPHjKsa0GV0+6oKy80tLPMUjzx
vhlhruGuZUHYUF9vy83JzsrKFDBmdm2NIHpaWmJCdZLWaTiJijEr+rpqRq7pCmuF2TJ5fKuqsVitazFCFNhar+
XB9Nle1aYTrH0wvPK37m6Y17es94Mps6kSaWlqh+l6od9LnUGJvZFI8i88VVLUTHjzFkG815DTITicaqP6cTp
+qsZDq1+qXdUb8IV9pCetJSa5z1XUkl5ZQT3IKxBRIWrarq4d1vZFD4Nn+CT2crGLYopbn8vm1XBeaohr5G9t
1xqbAn5fvMZLC3RWF2ba45G8qTKMvyozhhGM9dpFmMYdR700BptVHTK+iM3x2w0J+RJBXe1t7YENNGKPxahg
fj+rTsaz/O+amKznEmW3e2NV9E/DnzV0kciatTfuaAme1zXfKH0JB9IG2vKg+FKnH0DfjTjXIs7jG1wYDGLuL
IXGwLDJWFV9f/NRBFJqvakmuWlDnZH4ItYvotG0a5zRvDxvn36M8vxqpDngcmrV+a5gq8/eM4Qi067pzfWque
daSk6bBnxwPYMSk8IqWlnCx0IetxmsIa7LBqmnYksk3N0XYSToKa2qZhJwIU1jZ0kYxxF2sbhBuAKMrTS2nFH
5mlJdaGIbYLUY41MMxXZXGrkK0IGuE7861xNa0JjLrJ9RdIo8+RMqms9bSseTxacbFMEUd7inmWXGUx5aWLI
txl6vLhu9n+dFAjYhta3BCGcLvdMobvDHmpTmoa0GmQLyu0pz8KHnLclbmIwnpP20Z0kNawqctZ5qHXMjknfJ7
loZqVveZv3Rb1mB/5wSNZF0Xc0fc3jDd1YCjseqPhBJZ29B8Ti1ulwFF3GBLSNrguoDI59BJieclwXo/IZ92wX
E5kKopRfgzG0ndHrNYkZWGHqn1mi000U6DyU5n4pn5/xrF9F0ylcF+apZYHjbBk5hofNpa5Tn1c6aXgHENzdhy
OE72kUjyOTakWnyWfYUYMh4f+k61TqMZeDKL8IdPjNEswXzNi5DB0oynyFAH8xPVCxxzE42CuGR21pBUy8+MRO
pdan0kFGmN6eE5LtxMivTxZ/mzkS4/drt44sT03Rvztfqbg4hYJ5uAx4NTbY+LrW/q8bL102cG+vATH7q+ORDl

jNeFaoM9w2EL9KlEXkPLpVYqpYsqK9TAsMgotxr++X1eorBhVQyFUW/DrxuGLu4EHa02GI/rbKf90HRKX0c1dH
J9co+paw4kbouREPLRQw7hHyroRp4xcDEUeaVCKf+XoZ7RIKVR5C81ICYUn04tRM4MZ0YRCH7VoR9U0f+D10Tf
k6r0w8v4cQdMH4Gz3y9dHEphGBh1JkY246x00+qaa3xNnprF81oXTGn+P0J19hgKZW5kc3RyZWFTcmVuZG9iag
oyNSAwIG9iago0NTM2CmVuZG9iagoxMCAwIG9iago8PCAvVHlwZSAvRm9udCAvU3VidHlwZSAvVHJ1ZVR5cGUg
L0Jhc2VGb250IC9VQlJXR0ErSGVsdmV0aWNhLUJvbGRPYmxpcXVlCi9Gb250RGVzY3JpcHRvciAyNiAwIFIgLO
VuY29kaW5nIC9NYWNSb21hbKvUy29kaW5nIC9GaXJzdENoYXJgMzIgLOxhc3RDaGFyY3JpcHRvciAyNiAwIFIgLO
Mjc4IDAgMCAwIDAgMCAwIDAgMCAwIDAgMCAwIDAgMCAwIDAgMCAwIDAgMCAwIDAgMCAwIDAgMCAwIDAgMCAwID
AgMCAwIDAgMCAwIDAgNjExIDAgMCAyNzggMCAwIDAgODMzIDAgMCA2NjcgMCAwIDY2NyAwIDAgMCAwIDAgMCAw
IDAgMAowIDAgMCAwIDU1NiAwIDU1NiA2MTEgNTU2IDAgNjExIDAgMCAwIDAgMjc4IDg40SA2MTEgNjExIDAgMC
AzODkgMCAzMzMgNjExCjAgMCAwIDU1NiBdID4+CmVuZG9iagoyNiAwIG9iago8PCAvVHlwZSAvRm9udERlc2Ny
aXB0b3IgLOZvbR0YW1lIC9VQlJXR0ErSGVsdmV0aWNhLUJvbGRPYmxpcXVlCi9GbGFnciA5NgovRm9udEJCb3
ggWy0xMDAxIC00ODEgMTU40SAxMTc1XSAvSXRhbGlljQW5nbGUgLTgLOFZyY2VudCA3NzAgL0Rlc2NlbnQgLTIZ
MAovQ2FwSGVpZ2h0IDcyMCAvU3RlbVYgMTQ5IC9YSGVpZ2h0IDU0MCAvU3RlbUggMTI0IC9BdmdXaWR0aCAtND
c5IC9NYXhXaWR0aAoxNTAwIC9Gb250RmlsZTIgMjcgcMBSID4+CmVuZG9iagoyNyAwIG9iago8PCAvTGvU3Ro
IDI4IDAgUiAvTGvU3RoMSA4MzEyIC9GaWw0ZXIgL0ZsYXRlRGVjb2RlID4+CnN0cmVhbnQp4Ab1ZC3RU1bn+93
nMTB7kNXmHYWZyJu8XJJBIIIRJmAkJ4RESHkkEmSEJBk0gKlJTxEaIFwioWBW4qEWFwouVToLiAfCvF7VarC1W
vVqlKCoIWsR6FaqQM/fbZ4aUZHldrHVDpWF959//fn772//5zzn7rLzpljYaRT0kU1Zzp2spaceYj4nY/S2dnq
6AbbRB/6F11UpLwJYzicR/W9p1XWfANniJQm3XdXQH28e0hj2jvc3TGiinS9DF7cgI2Gw8tK29c+WtATvmTei6
jhUtwLj17Cz0z23Bsen47Atyz2dbYH6Y56GHTu14uaVQbsdekbXTW3B+qWR+P5EDLmx1E0htIz0JFAUzoVE+k
9DbSSh1JdDMpf848ziYLJvKNqgdfYRn4PT/z+v8ouXFAvZYQ/G3Id+AnR6vMCTnFlqVLE4Qz1T4Y/ayC2jxcM
HbE+qs/xUTWKHDIEkp3Tb3AcZFsdotHXjhBmliJM/E7SF8+zFPD/iXb1snxH+CgKaVlXZm5Zt646qyKE1ZJdYm
RmLrJp2j1ge9LsY+UDNgVqckAJA3YTLHKE2G3mQfsS8yW7z8AcKeZ/204zX4Cct00xf2MbZ34d9Y7Zp5lFq0D5
gPnVbJ8AddTmk5gj0vyK7Q7zM/Ys89P2SeaBD0QNmPsroPabd9vvM0/q1XIey9bUozYf2zFgfoSr/ead6H/rOq
3ggUDDtQHv1asNtGKfppbv8w1P7jd32tLNS9CQ0cLmi2wd5oW2UvPcCh9LGzDP5M32m2dkvGauSUMPmB2BgYoD
vU+waYgLA8Pm2g6ZmWmJpPLaDqPZYpThNqH/3Ee2mnNt15orsn3siWerM7Nt1R1bi33sa20MrgCUq+UB1ZLxHP
sVTaMs1kxp7N/3VWcBM9syYF4HtWNfdaY9zSd+6ogx78uozuiFFEPSIPN8bK4jV79N36qfpy/S5+iz90l6q36M
PkUfa4gxRBkiD0GGUIPBODNIBsFAhliF/wNHdveiWF0UVzqJXyUtHSXwNC64ksAMak0nn47ujF81JXFKTHl0aZ
Xzey5uLdPtZPnnkfjPZE4iM3m31jY0eveYmryFPOE3NV1R/v9Jt1WiDw1997767s/nu9oU11txtUHC3k2r2h09
PUssl7vPu3mBxSumu5e0tHPtafN2K2107+eK09Jfr7UbUTyFf9crzn6a75rb2D/f0eYcqHfUuxSPs2lfnat61r
CxNg6Nve36nrFcvLNqPlad1m7EwLN4cR0faxYfaxYf85Rp42Vk+Na1lBJ8mGKlo9QnryNTFiImYj870Le41pt
8J+Tj1Gof9B/VkRkY6lC3r/IYum3iDvP0u2iNn+mPSyEFDrLCukvzMSy6R1S6T36kJPpEz2Cq4s+ZecRZc6wTN
QpprX0C9rp76IumoLzUyZTHJXQGf9q/yv+b6mS+uhFpmdGZvIfoAJaj3MHPcTchSX+fkqkGfQT6KEfv6d3/QP+
z9B/MZ1i0axAmuT/KxxMRk4pbaQ99CyzMoVls2v8p5CfCIwLaY9/pn8V2p1DrQKaRasx2klmZuksh+1gJ8Sz/h
7/3ZjbaJTNoxacnXQHbaeH6Cmt1hJptByH/p1Ui7K76Q/0KX2FgJvFKtmtwlviz+KX0iRph/9F4JiH8dy0k4lg
xcbsVbWxZ5iT7MX2HnBLnjEUvEtqUt6FNjm0QZ6LJ6jl+kN+it9Tmfp0xpkEjCVs9lsNXsY7T4UioRFwhphs/
CucE4cJ56Q9NiM+U75kF/yv+X/DpjHUDZNwp0+hxpqDedSWk630M+ol+lpG/XTC0D7Pr3PQlKUK2Dj2DQ2113D
bmDddC/bzQ6y4+xj9gk7A3RGwSwoQoGwCu0tFTYKTwkDwgHhrBgtrhTXiFFE+J5KU5aJB3G+b6cJ6/UjdbV6u
eo96vv+/P8W/w7sC7x0G2URX1UziSw2Em9WMmN40wh2k1P014aoAH/RVZKL9LrwhWSzTEFrNhonFZWYEpYHZsD
hB2sk/2MbQfCPWw/UB5ih+ht9ja7iF0LJCFeyB0uETxCN84dtF14Q+MnXLSKmWKeWCs2+P8uPiX2i19JavKzdk
00WuqTtks75dHyZHmB3Cx3yQ/I++VX5f+Wz8lf60y69brduqd1b+gN+vH67XqVpQKLhaXR0/Q8vG6r2AXbR1NZ
L1Z1Pv0B3nuWXqKL9C0dpl8xE6kiX810/6Pk82/Aaj5Hz4i3URndK9wnTPdPEZ8QQ1ih/wL6Gov1unySIzsrMy
M9zaakWi3mMabRKclJiQnxcbHGmOioyIhR4WGHlQa9TpZegVGUS6lyW7zpbq+Ur1RX53Fb8SDDc0WG22tBVtXw
014Lb+dB0bCaDtRcOqKmI1DTMVSTRVnKqCwv1+JSLN7XnIrFx5rnnCJ9l1NpsnjPaumZWnqLlh6FtNWKbHZYr
vT4mVui8tbtq9z+V25uWyAw48DELzCukAkYPCEmdemupZg+BKU3kNlzdZcbq8SQrSKBPTXJ5Wb92cRpczxWpt
ysv1sqktyhIvKZxeyJxgc940QTctvhFj5+Uu8wI/bQpvVVo3+Ry0xm1TnoWNXtHT5BXcfIzoHG+C4vQm/PRU4j
/NynX5isKvUJalaetr8rrcG8C6dx0c8uzGVZtgwXdCnc2NXrZnQDHQWjYA7MIPCBs3NdbvCFKpdLed70bnFNd
40CyI9m1uJ1NXqpvHEhyJGLGXu6BxNsnWUHKgbyKvAquJ1kTbw/o0+sC+X8+zHXi7S9+AF1bP8QL42MrNYDptb
RgEHABrCX80LZCFs0loA9HE8MslwHPVK8AVxLTVHJajcfb0xCE4W13BsFd7xwISUrWnkuVTajv7ouaiAVE/SjF
0vcNYWWWs38bnuMJ5ujSor4hXsjXf8iFvMx20b2KPz/T8EhqT1Ta+fKt0pYatpLouiIDNn9u5eGFM7fWRyF1jf
2M3d3kY/47feQ0HcADRLx8LYpzuMMtc2I4GLm5yMi2IgueVRioinuGpc/SV9PaZ6mytM0lpDRNo6Ctr6kAhDU0
ghaa22j10ppShpJtTU0T0U8+7wdNUL2vCT1ch+wBwssqGESlgtxazCq9rnF0o7fHmeJ10JtA0pz4cF2j9zD8t6
kJtcY0IQXiNcsSg5jHAFPYbJQXBnrBa00Pumjq6+N9NjQqVu/hvr6UPn7XBWY8IY/McAQzfMSrcIZ9rKc0baEU
a4pGuVWxALYT57QIDnzZgfBa/8MMTxjCjZbFQDtBY9j+IzFccjUml14Vwx0Hka5jeBIwT+QML/3rGJ48j0HyH2

Rm9udEZpbGUyCjMwIDAgUiA+PgplbmRvYmoKMzAgMCAwYmoKPDwgL0xlbmd0aCAzMCAwIFIGL0xlbmd0aDEgMTk3NzIgL0ZpbHRlciAvRmxhdGVEZWNvZGUGPj4Kc3RyZWFTCngBzXwJfFRF1m/VXXtPL+n0kqW700k6+0a2hkA6kJBACPuSIJECAKyI0FAFAUNBBecUUHEURQ33EJgM0jox8fEHeZDwUGRkXEE1GGi jo0iQN+8f900EFLNm+fv9+b3vZf06aq6dZdT55w6W9XtZUtvbCZGsobwZ0zUpsWzi fpXXUKIKMxc0LQ40raPIoSum9myzBtpi5mE80tnL75uQaSt2U0IfvN181f0Xu+YSEiuc05z06xIP7mEsmg0DkTatABl0pwFy26KtKPZ/cn8RTN7+2M04/jtC5pu6n0+OYG2d2HTgubI+dVmlKmlF92wLNKumo9yx+Klzb3n0zrgdws3JCREVhItmU80hCNmfICh/KV+MxHQy/oBv9o8ITw9qvr7YtGot3s8kL2Gvd75z9Lz509cCuhv0Q7HeVr1fNaBa6Q0JY0QA0X/J/pb+npYL/sLdZJpGZ1kPKAaMARQAEjP2KUJvUI3keiGcyEt9QhE7/nI9fXrNBs80KN+t9PskMFItdPXlnpmr1lbnVaupTWkWKDEQytJklpWdCQ95+mkQzqS/CgGRwquozgeLRLSFid5wsUzPJek0zU0F0v5MenXnv0AH5LKPN8n5Xnex3mHi6s8h8rR3+F5L72TQ/FuUqdaQ1Get5Nu8/y2OM2zp3iQpy0AYx2eXeUo9np2FN/meWKdeuTxdLXYntRjt3Z4HmPFXs+juP+Da9W0ByIX3h4pFq9TH7Rot1os3N3JPbfXsyApXTMDF9KQ3t0QNN8zLSnomVjeSZM7PLXssr2eUYFDnhr26A5PKPKgosjdC5NUjPMjj81MetWTGnlCIjs7ZPN4k0Z54nH/zMce9GQMxespT++kz7xcnZqeVB14sKiTnl0fwQogyoqFkWJm4DX6NKki aXQqSaYP7a50A850U4dnLYqtu6tTi5M7+S9DVs/uQHVgHaAiKAYY1EknhjLlzfIseZI8QM6Q0+QU2ScnyLFyTMaqMwTMGoNGp9FoJi2g4TREE93Z8+dQBp0kaAmyTIkksG9BrZs5VscXvgLHNRwZSTolckdM55mzzDrEEhxe8U++GtWDJRuzP/85f65m0GL8+4M1E+rad8bXt+ezSk98/RX9/zfV5gQ4umb8it3jV5ydXNnsr2z0VzYDGts3tsxxtq+Z4fXu0ruCdXjb+ZTGGTPnsLKpuX2Fv7mi/ay/wrtrvHpdv+7JrHu8v2IXmVw5sW7X5FBzRcf40PhKf1NF/e6xldWjr3rWhr5nVvf+k2dVsptVs2eNVA/r96zRrHsse9Zo9qzR7FljQ2PVZ2VkvM6dMJSI+4LFPCEyxM0kXhhK4g np0Q74hJXKhJ5vxMNE1xPu6eah3Wgig5MXaTR5icjkZXILNM4HZCFVEj/ppvnxYxp08LHRCGfkl8QN9LIHsN3JfmS/gBN8xVNxT1F5HbyG/Joz2KymJTh8yUViZ2UkK96Vw83fMTGUraSBeVqY3G9+wj0aQVn61kGzVwM3p2EScZRZDs9903iHHezp6/or7F5HT1EJzhEE9f4KAiTgSJBvITvIy9VE/TafX9JzGcSdwnEZ29tT2t0C6b3BWDh1NVuFpn1EPTaEZdCv9l0/uWdNzD8YWh75JZCY+C8htZAvZRL5Qz5ohxIL23L+C1KdVHnKQfEm+g9JNo0PpTdyH/F/5b4VBwtaeLuAxCc9rJI9SH1RJopPoLLqYvkD30N/TH7hirokP8h8Ki4XtwG0SWU+2k9fIW+QI+RM5S7rJBRKmAaAqSfQVfQRPXcXbgDXWk3m7uK0c9/wefyngixsF08QX+0Rej7suQCCE0g6GYSZPo7UkWZ8Zp0F5EZYk1LHZbKZ7CK/B7YnyUmqo2aaQ/NoFZ1Ir6HX0xXkPrqDvkJP0FP0DP0K2Nk4D+fncrgWP092bgP3AtfB7e06eQu/jF/N7+c/5X8Q7EKDsB+fK2KWuEyKk2rkccr9ysmerJ5NPVvBlxh8kkgaySJDqAAqLiDrwMkNoNk2soM8R14kHaSj5yINKi7yPvD6jHxDzoNjcfj4aD4toWPP0GA4ny6gt9IthwAn3QssX6WvkmP0GL2Ij0JcnJbL4q7hmrGv+GwLW7gjKn0MvI9P5bP4Gn5Cz9/5F/hd/HdCsJBVWCKsEtqELcKjYpW4WJwiThUXiw+Ie8X3xD+K34jnpHipVdoh7ZG0yBq5QN4ikZQRuHhpMtLDXofUPcgvRjuJDKPrwNXJ5CCkt5u8Q56Sn8h+8jSNJwrPuJnSs5109qwhN18jv+VvJqXkPu7X3MieMv4ZXkvze87jXrngV98nLJ6WGkhJTvIn+ryehPi4WLfL6YixR9usFnOUyWjQ67QaWRIFnqMks9I/vNHbntLYLqT4q6uzWNvfHANNVxxobPfi0PCrz2n3suua0HXVmSGc0bvfmAHImaG+M6nZW0pKszK9LX5v+6EKv7eTTh1Xh/rdFf56b3u3Wq9V65vUuhF1nw8XeCudcyq87bTRW9k+vGVOW2VjRVYm3ReCmDBLZZJ9BA6Nnt24nQxrWg3lSoaxMyrb3f6KynaXH3X08cmVTbPax46rq6yI9fnqszLb6bCZ/hntxD+0PSqj93J2HZRG8vg6PDsrc2478CcbDbP8szZ2hsiMR1ZrmlbXzjfVt30N7BmWjHaHv6LdsfK08+fm5Vr1XVd0tnPJwSua24a3hxo3guis2chaTXehVT PBi9tyd9TXtdM7gBxDQsU9MoqImUhun0dt1/qH+ue0zWsEzcnYug53yF3pb6yobyfj6zpcIZfayMrc57xlka9E2ZdVnLX0yke+5y2R8ou1keMf7Gel85auP60sGd9HF8qe7R8BNNU9M/EQ0AK4lrCv5hLSNRME5MNFpCUo5wKfYe0cRI1PbheTRzS1r5nQi0bTnIpe50ZVdGhdbtUuDa3H+Y1t5oFgIM43+71t3xNw1t/9t6uPNPUekZLN3xPWYfjfJ0Ltt0lyvYXZz2SYpDl0/xzGvhaV1Wj7nZVXHECb2a0s0JyZNZ1E07ZuF6X31HfSnjs6SUX8PhgYfvq16M5gAj e3Ao9DIZMTB9J9qAGD4XjQcCYZ3jZv24hZbd7h3jkQKSFZLDHR3FaFA4JNqANZyMQ6X3uoPrav2lxfPxD3yWb3wSU4va0ed5jXeweU6qGcME7KyazBqFLG1o2ra19TEdseqqgH0SHE+8fWte+H/NbX46zcPkyB8eq5z16c84Bzbjr68yN3gVuzBreob2tj95xQ5/e1729ri21jsy7Shofc/0Co90AnYacwCnFSNWNxLQq/L1Yluc/vA1r1jKYDIMCX BQhu/b+mcGEf3riyCNGWqhQu/jdRu0SXUDj4iyg8sA/Tqyg8CDgPZBQu/Z+j80CrKDzkX104ra9vIBKctmUqhc v/TRQe+ksoP0wXUbiid90rKFwJnCsYhYf/z1G46ioKV/9rCo/owxtIjgS2I1QK1/ybKDzql1C49hdReHQfpldR eAxwHs0oPPZ/jsLjrqlw+H9N4Q19eAPJicB2gkrhSf8mCk/+JRSe8osoXNeH6VUUrgf0dYzCU/soHIptJ1fq4TX91C75tyvma64i+bR/TfKGvoEA62uBfoNK8un/JpI3/hKSN/0iks/ow/Qqks8EzjMYyWf9PyR58xUkJ+JbZCsXRObwlBKI20nqAXa0W1DmoFzDBXs2CTeQE0Ce3rIIJQN2rAjXFQC2A6YBtomTyZPC52SbFCST0Gb3Xofzstg56vGdZDPqm9HfjH0fQP0JLJPQ500dXZ8j300SUPpwrADXDkK5CmUvYjKU0QxH1IcCWnH/DTh208qNcjxZw4719q3m48nt6Bvae/5q1N29YBdu6LnIcIOPHskpIjFIJNqCtpfsZUmcvj+W10GRCWB/IpEQiWrgj0mIHlCQ5ABN+I5inVf9mYmFWImNRCp6jyE0x0cux0SxiLzjEcl6CK6X+EgiOVYkKkxS0A5cdX0qYst0kkEyEWFmI5bPRW8eyScDSAEP RE6AkGJKfYJkIGJigvhr8FVX///eGNKHYYlakyAFdAbi3x+4bG4Ut5DbyUfz1XyXUC28KGaLz0hf0j0yW14sPy4f1UzWtGk6NN9qZ2nbdGZdne5F3Tn9LInGKDDcZHjXunM0yvRYVEXUNrPOPmV8o+Vay0fWR0tk699sBtueaCF6anSnnbOvt38QkxLT5kh3HHB86mR85JCFIYiZD4DXMhKs8oLSPGJRQY7niU4U4nmec2s10Z4S10a70ze/Fim60edKa80l080/LNaaw6WkrDRcyiAvd4DFZwkAtgpPdF46JB64MKRTGH/xRTZUnizq0SFuE18D7/PIIPi+W0QPlhyDWASJOI6QAvgDeS9D0FqZLRSII8S5E2PVg6uKgPUG/+bIFcP4px31Xmt5E3Uv8TxnwAG3LUYMLcM6bLgDg5kqw

Yg0zMAD4qFJBYSdStSaGzhFoWbGESaIkfi4cGwQyJwcN0A0neiLhjSzK52QQB59WThixpVuQCJkvQSFyPxRgquK
1R5evZYdNe0KApzHrvkE0p8F6deCGm7MowJItdQds5GJ6I3DfBmM5xtwNJ2aUX0jnYc+idwNnBbiWS4m79QHKm
0iw4nKiNpwuBuMqA13m8+d6yZ13WVl3eZuS9DiCFKL1RG0BjNaszMyVpvfIBZrEE0L0x4MAli91ZzRLVGaUYoS
3xlgIV3SQJY0WIVKaDYtLCgaki9khSTbhtDiAZIsydQXQ0FP5AqJI8ZRVfXUWJDIT5Q10xczIL+omJqofdG6Bz
2h4R89/8ihVcvfTwrQsDTQW00Ny10zR4aWPvDnS3RfnLW01J1f0jjfL//I8obhqwPKd9dXcrrXG2zVD47b/tt9
m25/vFJRC1ZW3LmhtkF5fXWlBxDVb0e6MuNHpscXlWVX2z3DLh1dWZ5KR1fNL2earF6Zyd0nHgctG9hqxiTQVV
YyPaM8FtTTQA9pwDcNtIcGdNOQyYDZgBbAnYAHAU8B9gLeBBgbykXyISqnAVwD6SRcTicx50Tm2YqKB4AKkt1s
i3H4AykBzmL+w5gtxwbkfuetL1h3pKpy9EZhd0fRxV+En+pS/qD0bPm6qe5FWkyzqJXhaQeetSqeBSGn1aK12R
00t9WosWn5hcYLWle0/UPf0H30ecbcc+fCFsYxZiArztSSsrK8X0JA2oiXoqi/qNhqKQik5NABdMOYGzeOrqw6
sq6g3pt3y+BjotSpfKd8rRxR3nmxrurLZTS/K6nwl8sxvNblCeRb0uH9h4U8pCvdRrBuERMFxRRQE0r46dKi4
ngMkU9t9t3aN8+7g30YdJ8DQ15uQ5Igx/THIJhov6WyeOkF2hBUl7hvbHdzsXNNF1RKu4vGjgIz8uhe7gFHNMT
vpCVJPLULZ7EYZcgfuhbPZxJ8KkGMwaXg7vafBZfDjckfIA7oHyHk9aAYC8BV8y5kI2m8joRSNLf70I+/GrDKn
VIWW3vDdbQH0V9YPBhpnNozyYouE7xG9yJpPqBpEFuOWmhrXQz9wx5mXuL00bPUz3luAYrz+NMpHQJz/E6YmNj
Ka/QBCRH03Z9Czxd0+Zf3BC1ZWV1qoTCLMKkwrzPQEs8NP3us0/Pyt+c8HCnsuRUM8JIVXcg9ntIDeG6h00IB
+L4kuMxVHFthJ7jbEiqsI2xr7F/rLtFfubtnftRgeZILWQFkmQpKekt6N4TcgchciGLUVxr0q81PW20zo3mFkev
id4U/Vh0e/Th6G+j5WhXlX00uaXLeBRhyalazHo2+0EGsnRJA11KrAPyrYVmTE4JBtli5nxeyKrVR2e0v/XMMW
NuvXU8PXPypHJW0XvyJLXTQ8p5qr1ApUuXlAtct7JSeQifm5ENvQ6f0xktkeElvCzuh0zkhxLSxKDIGelBRWAw
6HcTbYnXkGtoNLDHkVVMsJJYnTolMrOHQJKDbZC6Ar2KWQ24p7WoslfyTZ9t3KC//KAZLAFA+UB24XJ/Jd4To
gQwSfugpZbH2qSo6kQK8ctsvJcVivG0GFTRmGGdJ17M32A2+J+iuqJy+wqCBXGCXEugRMsonQhm5iw3WdIiBN4
k7w75gYP5Uwzo272PG320cW+Nb5Nvsd87b7Dvm99ss9flfgzBc9B0s3nuqE5SVm4rPtPTIU250U2LCFLLuMe0X
WyD21fvmCPLjEVTVT22X0VZYM/f2Ng/ezpt+fEispZuXQp9Z+h5sayTUuvHxPLrbjk2XbbfY/fPXj6kkmkrmpW
7lv6cc8H21dPmD1uVEXWRSYz1BRBZti4c0nLXq2XbkmuZ1UEyrNdCQKJ+t/WGQ4aeAMhkxbKEEUQpnG5GTZvM
gnr00z3BUz03EzmZn2tDk3N5d7LLc993Dut7LCbn5V3s+j6z4XPmPuPtptDeaocoKyIRwcnOM0HzIzoWmgS2i0
gynxQugVP20XqtolBxtt8RCqWgLovnyWvub8Xig/OjquYME1cuG3r0xeHpTXfN0TvlB8PlrSrYuPtWzKrcgMG
JBzwXl4E1lMn1tSnDuDfPvzY09yLnS10yYs+b6+U2TqgcUHFvtmrrri6GHNL3UqX71z/QsR0hwhHTbDUL4biJFF
RW23Wq02o+mATRty00Kt26MEpKgnhVx8KN50kbFZjURa6476PVLkKne/7U2s8plHs0lxqvYUjCJMYTB4CiPG1M
CQw8FzXbRv6iZgUJcNmJxsAxt5jHUA4yzxJcJ0jbc0Tpu3aM7CgpRhiT1kNu8Jv1QwNHLI/R6YM0Xp+S/lhyi6
rqH5gSWLHjI6y7E48Z3y+wyT47sv3lG6Pj206oHjQroI2wF/9sbQiFHGUZnTjNMyheKUKTYu06lj7JjQq05kQsI
TSRC8XSjdQDMZFmTeLi2LtpwyLYp82J+YmcosT1yRuSnwssT3xc0K3iXJidlWWytdaTPzRp2rDp83dEFtIbXcQ
/xhlNyy7Gd00NpAGEmFpxEhTxlPya5mx09rLRkvBZF466LW3NE1fcPPUESUT6X2x2Q0bB3kNhXdn/c/z3/UoX9
/ebHJVD3nnrne/jaKT77936a2tmeX3cUv96RxBjJ9TNLC5cPA95d3Tu2nsU3P2rZq75r+eh9Yt6jkuJE0m9fD3
c8iMUMwcd3WbTJqUFG9mKBoazmt002amddLpe8W18SblZBxUQzH6tFHPmP25fu4xf7v/sP9bv+DPq8r9WZjDmK
tm9nVZlA8Fs7swXgy4b7iSPamo+EofJoGCrrarncsU59NpFM2YsWtLYuET5aNH1c8u+/vjjr8vmXj9f+fs//nGB
Dm2aPGX69CmTm+ja1pbrF91ww6Lr3swf/kTVb06e/E3VE6WlB658Wemh9GVuwKxZYyY3NU1mfi5WVMVn4E9z8P
H05ETo+jkcDYipuhKpWFstzdHdpFsvrJe28gIW6Sd/JPCM1In7dS9Td/Wfcr/pLNTWZi4otFq8aWjssHf63TJ
VjsjRTHZij5Zk05hY3R6LBPJMNqIRm+EZdTrBEnsPNEdWp5DsVfnMjTfuNSZ0TLafM5ZGw4G8W8JulR76YQ0cJ
TWlpWWWXhMgesuqn0iBmltYX9su9BV35rthH1jB3gc4LvlqI94jHMBsUhkQES7q02NRz4dFOR/lcmhL53N0GqdT
OqaHP5utvM69gjW8CjruwhBmlNUIYzto04SaFh5vGmxy5rPC0/LTVn55TGSMF6dLpzRA0lM5fXpAE2cwi5xjzM
UedwbRJwdc6Rm/owkwCuPhEvS6viwEqYXsW1U5CKvzuxcx169XkVHUmCqDuoLHylS2zAQBBVwXeBz0LTqvacXY
yuuV36FSNGN6YSmdvqSiImXkkhuGppdV/eeS8CzuoHBAeXVEw3U+R/gtZbk7d/0N2KPAFz507drW8dkpaR23rp
1TmVOUioGB69N6jomr4H0waHdZKG2K7n75fg1/DVcfWxc/W1h0N4jPRncIL+veFN7SH+c+i6T82TsJ06zo5Pq
Q363RuM2lHt43lru1npiih2aYk+C7PZFFSe4vL6HfC9MjoxddfotQSh0VZ2XMuXG9Dib8lZYJy+8c18Km+2cPR
ryjinuk4gPWttCp/3XHhpDlZ0/XVY0JuRmFpkZ44d+8/ikHA/NS1Ugz8qBvXu5TckU9/ee29A2r6hr+fuPP56f
F1z6d+WDg4doM+/GGLeBj6tUPsJxCeUvt1JZE5ADhjrrP0sq4S6+TWizbuG3CFusL/BGLt2uTY+Bqp0KzW4XTb
a7nK506t3tG987mLDKR/gK0Nc/8y9igIowkBir3SxzaWAluBV3fHL03R+8ds3DjbUllY8pHeE7uFXCgUtDjrU8
8dnfLYQB6xf2kGXK8YKNK2MH70qTwJVDXU/gxFcjNpAgfjXY4SSZ0wk9TF5BdKnBgVdwB1FLlVwoycjNo5CPyx
/h00vnuIPhAj734hNCUHHNeauHKHco59lDKKOHsEvzc2LPkENOFwQtn044rUZqoW49r0nWunT6ThqHIT93pezC
MJWpYhvxfiPP2ibYw/Fca3iF8gdxvxJWxugh4QdB80k9H4sviV8iDvST00I1b2s+0Vxw+/QT0rhUX9BW46y3b/
G96ToQ/6Nwa9NZE496T0lRUVah30/hrRpduUPrt1lhlFlEpFD8sYnPR5ndyXJxrCspuZPeutv3woorJ0sQPP1u
Fj/mwENQJaxMFbEwDKoVh3q5FBEwi5kp1GJfoc/iD7DokEmZmQkhcVBhlX/9qIa00z/+5uE3Hcpz30yDnvqq1R
3KJ6/+o03aAV10Umu8E38D5tLfco/ELd8+5fd9/1w6avOuRk17x1EbmT2Rx8pn39IvWnrQ0fLuQo9KQxBXfC8
yHF6jUbUJMtui6dPji6Dcb9vf09Q1BwFMHwq2w7jH0lQXGbpVprHhWi+8ofwfvFA+A9c/oUh3K/CC/ECjuXH6F
6EKkwSckMWgcPWJkGClhWw2colS9gn5uPFu66/KBIiARClUEzMkEN0L3KH2j+Q+IBbL2hJKvNBp8pRMUG3zna

ZovSckJ5lFZTrHfbaZEVYV8nvWG378YrWaC685jVILWdOSqYDpAPK7myBfSscKwhQv8dlpQvld5TPmsi8tJfG
7jqKzrBfmi8ruFryDgFMBo9mymc/eq8v986LrDhK2TVvBtsD8/SaKLPyxyTr5YKBKr+SqhSqznN/IaUZQ0GlNl
8Vwqz4+yQpg1Mpeq0cowP+iSsVtB1EpajcgJ0oGnnE6WNBliR1XJ/5BvPKw0ckQgvGu0+QwLmhA1lUKY1IyEKN
dmZ2hW14y/aaW5SxZhZ8xCb8usKdUwM75kaQNZinCQ+rQwL7Lft50iKUvvCe/gVinLl0CvmTUJb+emh7dfeorB
t1mxsXGy0bgT4xRJWiKcFy5qOHdMgekJPnquQesEDGGEVCzmNPi20YLuOMXvxMPKXsZqs024xdk0ydW8n+0C
YtkTUarWiJ0bi0aSSgydAmWdKtxXKhplRbYp1Hmi0ryI2WDeR0y1byoOUZ8pTLLXJe86M2TtTotDEap1aQrWZ
rXNYMXUt0dbBcpmuzLrSuk+71/qW1RQlR+k4XRSyARoimmS0t+pk3mQhnEnDa6Ihc5zABzhrlNEUiHLZmGzDoj
Pimk+ccIZLzb0RMCNyhMZBFJYgFhrEgfhNqywoKgQl02PsbLhUWEBfVT7jLK+UD5WznPIZ3U8NLFnHn8540P1i
hvBh+sMZl2JBjhVsLoAWYoX4BnSbjkwJ5Wi4KRzHIRMkp1spYmdZo4MMYLegTkclDRcQ3QbYAq1Lb/hvE5H54p
ggjqJEGwJ8DnPrjAc4aGPqpgBuc10GFdDPCrB8FPACqawuCiIF4YIjotfAQnMyGbY17/CvuqRc4sj5aFAJCEG
U8jl3uwWxfI4B6/H1IrjiuNsse4ETbHNFZ9w0ne2n93stZrs2UnWwgJ0tZPWAUlse13WXo4YC+VPHjv28svHj7
/MHTj5tNKldD395z8/TUtp6dMnw0NOUNPP9Io5bufflK+W3nk+eeP0LvpA+89//x7yvU8kqsceQK00000NJj5
Q0Jxm+lmiTPAPJj49CjwF9i57bwX2aRqgPgrLGLetWEmkfnzqrPNYe4KvBoisAqqgp0/vmIB20dzSLmKT9+r7
yL/IG7/V0oqsYZyuh5Nyjhj8Jfiwd0faPqNIBLeuCiQ16zLpTu9cc67WLA1gKnK56kp3GBE28N9EmORKLYkfs
FLM7kwSSU10ZmZ00t9mp7rCXfAIwVDGzkhkhXgZePa5W/6iGafztJi/Fc9CS4ed0S05yCtG8KeHac0cgmn1+b
M+expgbsm8lbMnaQyZygsmyQCxmrlE0aAc4Y7A81rmTL/5zmx3eHhFyfocp99LT9v88MzmpGBsc17CkPIND18b
fh2jYvbxuGiCXLBVgydC8zRR2NWA4tK7ohw+R8psQ7NxbuLpLH2a0c2e6k4JDLsXpFZ37WfsH+QedZ2NuYn24
WYn7KiTMSiT3R6kh2a5ESTXnBmH81wHo0rz4nmhfIMbY7zwRyLY4zwmVR3nqfIMoUUZbty81T69DlM51TXjKXK
LrtmLApVlR/LujJQ2dlA4dioal3N44E0hQUET0112yQ7S0ZH57Bg1EsKKV1lSqvZu6DitlBow7YzdQ9QL3V8RU
dolI8086uvX37P8KxfK09PWqe8p5xR/qzs5cbRt5r3r3FmrX6RGkjwFwye/fGbVdp/9o6S5MbJYwJu/+DUYXPe
eFf5nspnhFTotX/053ugpExKQgYqpcuconFC/ZBOWtFBJS02qAtpJawC7PexuIjp+HPHP6NZSdz/h/cVz/Ce0
qV8q5SKR5QLl4cJrxGRfBnG/jD1hnYutCAUGwMuCyVW7QxMXZdsdHt5IrtLofzZ50RIS0kn8V4LOCARlYTFfCY
QtCMbqPBpJLfvVqSRIMj1iu3KbdtGMGNEw9catky/0abh2/h2y61nF377bdrz/JtmAYYZw7mwSDgIZHlIdBbSL
aKkphPabIVhyRexLZ1mD6NhmleQjuppyNHSpVa9gou+b9FVL3xVESpIZoSW2HdIoETh8CJ+yeRFMiEmAkf/iIN
KVrlT4qJjQahpoCh7GctgWMCdv4VoA5W0i/0nU4QRa1BMo8UKsVqw3qhVWwzrDe2Rt1p/Lg4Jn5i+KPZEoMVvm
jRZXREiZg7hBcEaGhZRBQpGzUmp4nT8uwukqTRSxbZ6tA59E7DCn6F0CK2SC2WV/hXhD3ib6V3+HeEN8U3pY/5
j4U/in+UvuK/Es6IZyRPHT9VmCR0kaZY5vJzhdnibGm0frZFz7ByGWLmV9W/ajmtP205r/te/w+Lxq/jXCxmlb
UWK+eygrAwZjBsFkHU6qyQBYvZAK9Nq0d0VzIgTUEohUeGz8yb0GbwdK/TTiJT8AFgop17rS5b8+mFY9lTp8IR
uteqSxywdrB4+FdjVJEtqirEW3EycDiRq+DwSbekiWkoavVbLoK0LF0CbU5im0+9QuBLUJa2vz79Iyna0VLWV
lv0KDSpBzvKcjoUP6iXAv52nP2DD8033/hJ8FyXkvjlc8vPQ6WqfzDXFJlXU/50NY6bg6/mTwgbJ026KQ7yR3C
Rmm97k696Bft9XniYH2bfpP4qH6HuF0/W3x/3vxxf0x8yX4XjTfKW7Qc4fFk3p0dAqIBEnFapzoxHZRkdmKna
x6p05PQGiWwe8keh1JtlK0ckgICESWkB7QaSmSCBPJfjiif/W8r0UPyxVoH6IuA5vEcNBYcqCXmmZnl7kL0h1a
iq12pttV1031K8ytGRQWEFhZ3+U0i/+7hghiXz4NxpWlop0pFH4cZF/SluVrfS4MhibpmXkTmehd1JpU77kvu
GOKD56MhwMi9hWdn2BPIrWegjK/I4loQqHLEZTPBJaLNXQ4dI1tE6cQ28S14tbqHEDvVPiKKSbSRoVabo0mRGS
rtXoJKpDjCC7DfwUAo+kk94EL7s3BDuFqPMoFDMUT0338EnCQZYZbF3NkvpLGmzMb7KzLziHP4XdwuxLYV68eA
c3nAr8PiqevxrULgE7rBf2fCqUCN0xHs5Wpe8NjRnEFRatoBuo8FEctfnHmfQv/CajiB3sNncG9gELKdkp2ens
gBCrT4yNyRzokdN1+sx8/UBbLanNHliYpITfXequjc3S1Ba6BpX+jrqgm6vpi71pDyQ8WLx8yhI8dPq0qh2B+6
HIIHAGfGw2HzKYsC0ta6JRlK1YsSxAUXHgc14XCZBIGhsGBno1gcI8Z1M1fEuEJUK+wMZ9GlucG5oaGDpu4LSh
+RfGJA5umNqcnqBTurVVMCy7N27k+Lg45V2jjh9U023Z/f/58KQnF3NWi11rMDsC40eUz7/3G12Uu3jYgPzksn
unbaqqekMxFIwsSTWm+wYmh7IKn334na15dnqUzRm0r0r5XNiGGNpKvGroKfNr1ZusBuJKssp6nTdJ1NvXce7E
eI/OYwzoXb7ELb6xo3vjJHOMlbVqWARbgcVPZmKJmt9MRN7HchowSS+xaI7lttlWJavDP/uPbY63j84LKVzSuqL
x2efLKh0BDDw9MuPlWYary7veK0lHkHbtB3B8+Nyo1/9KyjvuWjdp0d83yuzoj+FYht1kAvrN9DQtDlQ/FPBPD
tcBREfY66xZrTboV1k77W7a37RonJwnxHwhJCW45xqQzmF82JEXrE8xFUR5S10CId3s1RQ6Xx9vqq+4dT29uB/
lNxl01g430Wy1VBQamqoE3G4aasUdqRw0LC80EyWsh5c0aX27zpsK4uAF3z5qopX7dxDuVnxT4qta/H6KiU4n1
Xh2cN/TeUbfCnGL9/Mm3L3uVlvyESLyk8yu6Q+VFGWS6GbwY3RjQpLfGpCVtMdzZp44ksyypItP0untvNvmKT
x8QHB73EVGV4Jni6+68ookQvjckXCCme8IV6BXmL9NYhzMSShE/i2RMJQvs0XlCrDyK+yjcnbwtmX/oVyK9NjL
tzQPGB/6xuUrhGltajNhdDmpjpa+B110NClpXvufXtywWt3bf4t5mE01k8Ggh9IcyFH8lxoxHBNa/Rm+hDyo1
QrSmbRXSMON4/w3knviGr16PgY3mGLsTmqNaNiRjlgGuKFFTHNMdZ+gnwhfxX/hPe81j6TDzevFtWYB6dQHqQPG
mKabFp14kyLWSkr0yQ5rZqw+hucS+SLHqsSERsMarM64kziP6YEElz8JpLgsnUw4G2otwVPdORfYHirKUhqQj4
iEaARzEV4xHGZ8F+vX6hyFSSymLFdgh5eYKKvyquuWX+8KmTtC+EYqWnQhLriBAf166fedemwcoB6Tkfzy26e
t+TgS7MXNq2puXvH0LT82NymWY9SA5zuWLyhyz+sQW0ybRTfx8rkbeU5aPFYm+CQqxyDXMd0ABQTjjhwhp78n4
b5qAVNTdDCLhx1qHsXPLjKqHpyWuzfMeFqG/kVznaxnRTUBA40YoW910k8hcxz6dFzvXEqFlCxAS7Adl7jB9R
QTYF4+0D7GxF2V84g0meAVx+ZopzScarryqnHt02aEi3+d7Ppf8nzhV5v6TuX7uMXvTP8paEzgMNQZahwLXhuhF

MCaWIDAgMCAWIDAgMAowIDAgMCA1NTYgNTU2IDUwMCA1NTYgNTU2IDI30CA1NTYgNTU2IDIyMiAyMjIgNTAwID
IyMiA4MzMgNTU2IDU1NiA1NTYgMCAzMzMKNtAwIDI30CA1NTYgNTAwIDAgMCA1MDAgXSA+PgplbmRvYmoKMzMgI
MCBvYmoKPdWg1R5cGUgL0ZvbnREZXNjcmlwdG9yIC9Gb250TmFtZSAvTkJPUE5RK0hlbHZldGljYS1PYmxcX
VLIC9GbGFncyA5NiAvRm9udEJCb3gKWY05MzMgLTQ4MSAxNTcxIDExMzhIC9JdGFsaWNBbmdsZSA+NlAvQXNj
ZW50IDc3MCAvRGVzY2VudCAtMjMwIC9DYXBIZWlnaHQKZnE3IC9TdGVtViA50CAvWEhlaWdodCA1MjMgLn0ZW
1IIDg1IC9BdmdXaWR0aCAtNDQxIC9NYXhXaWR0aCAxNTAwIC9Gb250RmlsZTIKMzMgMCA1MDAgXSA+PgplbmRvY
MyAwIDAgMCA1NTYgNTU2IDUwMCA1NTYgNTU2IDI30CA1NTYgNTU2IDIyMiAyMjIgNTAwIDAgMCA1MDAgXSA+Pg
pzdHJlYW0KeAG9Wnlyk1fWv/ddksgiS9ghJOElrEEFFBQIXIEV8S1QF1YBBFFQQuSVYdau4hKq9a1aq3a1lFR
iUg1Q13qaNWpbbXT1bF2X2amnc7X6TJfhTff774JVPPN9PGPPpP30Tn33Pxc3zn33HvfZNGCvXVEmzQSnhSWlt
dXE+UT8xIhXFdlXXm9U9a0Ab9a2bDI4JTFOEL4udX1s+qcsuYpQjx0s+Yuc7UPqCHEz15TVT7TWU66wNNrk0GU
6QDw6Jq6RUudsn87+Pa58ytd5QEhkMfVLS91ju9uQjbMK6+rctaPeRLcXD9/4SKXbACvr19Q5apPi6HfG4QiN4
ZsJX2UWHzxxTONEPVXHjoh5Xj0zT+w/EzflJ/IH4aRZ4x9gmFX3k5+6d/NXXFem3qE04490Kqz7gqXo4nxIui
fKDXJg2hx5UmPV8xdjIx0U4KQMNAAGJicNDSCPdT54E7QHxZDZDR5aB1oKeBgm9qY0QTtF1bYLG0kGXkTA6yu
Ip6CcFhOpDPDz1b9qpqn23/v2QTztppKKz3MQ1t8yZ9hnpQPFZMPo6QvERJEtFBjHdxypn6svQ9FBUg9qBPHK
N6UH2yJT9WeomZgEijYxJFKgJ/RfpiTpP0+xc7RNfz7WLoC9HAnJ4qM/p9utP6ubpT8DanEWHYPhjRP6g7q5+s
2RdrqjTb9JZ6dos9HJFuvQ9IS+Ln6rfmaKUj5mq51radMPQvki6c+PdOoH6j7TJ8ca9dQyEm6MfqElNF00WiI
agZ0arL46SN0m/WDURSps8Y0BnXSQ3QnSaA720y9B1IYrrHC+Izt9rpg8fz41JMdrrckp4ftzU+P9YUP0Zvis
+LjuV6ymX1GvX96uHqVHWi0k4dozaqw9UBGn+Nr6avxkvjodFo1HZ6uG2YXtVJW8gwwNjYXKPSiHZ6FJlCJz2i
ZB45qRE0nIZoAuy0j+C8LATYAuu7L0shcUKlPFR2egR+wbK0WPQCSwlKgS/H0vjCN+Gohi0jiI1usKvII0ENw0
KG+Q/1G5SX+5++ypSSnu/E//wJoTrb1tEtI22HdCW2VJZw6Ep6qof0JP4jX7QYRVU5iYmji5Ydb6ivrbZWSdYy
yVoFKr0ta6gJsTVWGAzHautZgcHGx5RVVNYwX15Lq5eqcm21Uq7hWIPsZq24mhU3SLnHSLV1UvGxaktVbluDpc
EqleeWHK/IWTDtrrHW9o61IOffjJXD0lvAxqpQ2rmNNY0VV7CxpRGxpRGxKiWVylhs8tbZE3MwLoJ3GqyzRxts
cRntBRNKi22G8pJc092PzNzFRDXHfMXTJE5sJGFCMtET4ngfdINxeblJc/ES8ZXrHP/DZ8Gopxh8rBsc05sID
tJK1GRA0jHkelk07lCa7G2p5J28g6NJP0QewViJ2PIVepwXCfV5HnUX0T0ky3kGPFcmzoSiNjmanIsh2xBuoKs
cewj0SSTPEp0k0HotZl84zjo0I7SIjKZHCItaP8qlbjgtZx1PEZ0ZAJ6HMNSq47xjhaiT8xkxSiNw15Aw18T
ccNSSEZEG7XErZspe8TL6mq2m7o8bR4Ljm+BiuGkiIyEQ8K2k7/ZhvFR517HL81SEdiTiSgFHLyGbyHPpvxX00
Emqlc+giuplu4Szcaq5deEQMLruBQzwZiSefzCePA4FT5AL5jvwv/ZYL4X35RfxFx0DHP4knGY1ZsplUKQY8j+
Fpxpw6qYr2pyNoIV1Jn6Jb6J+4BG4yV8wt4ZzyX/Dj+Kn8Mv5PwkKhTVwvbl5yJ840h2XHg+TYKIj95MFZBVM
d55cI9+TnymPviKoiWbRHDodTyPdyZ2ie+kprpCeo9e4Q/RD+in9l7mRM6LC+QSuUXcZq6F08+9zs/mt/BP8x
/yPwhDRU7cK36uMqn/LFFia+XXHvm0jx3/QoJVECMsk0PGkRmkHL0tJwPI7zCLi3haYbUL5CK50jyf0ggjYDfKX
UCDUn4bRVDoWzzg6n1bT2XQ37cBzRtHlRw6G4PpwwfLwF8FN5Cq40q6Re5tr5MP5BH4UX8q34rnMv8Pf5m8Loq
AVAoWRQgFZL9QJO/DsFw4IbcIb4iBxqDh0nCI2imvF9XyleF18R7VK1axqU32r+gfc4hj1fPV6W0ckfPblni1N
4QKNhvpZB6ppLm0gmyFNfbSctIE75pJHwde9STOMY1fxY/k+sMbZpAH4a07yEqylp9K9jre4w+Rd+Epc9FbI/
m9kEN04jZYZZxPdy9yPZb4hPi42BhTtBR1NCdkR4SHHYEBWUGaP39fL29PD36aNNQqUeA5SsxWKA/MYIspswkx
Un5+Ep0lcmSU35FRhqVss0XdxcdmY03KUXRXTQtqVrvVtDhrWnprU19DNs10MhushSH2Wq5ksNPSCcViB8iVSg
y2b5T0WCX9pJL2RtpoRA0DNaQm12CjZQarLa+hpslalptkpcsgMMjycwCh4V4so5tZET5SgRYMoLVsNrCpFyr
LVRCGmW8yVo+01Y4odiaG240liAPWUXFGCPJPNSGPck6r5nSzHV2C6koY6nyqcU2vrzExpWxvwSbcFSri14+e
chv4g9Kev60wptnCmVvKopz2YpWwdwmVjGpPL1kEZPNKBb7pGSYht9xKUE07EWmjJ1nXuCqazWY0sJ5Ug1TbVl
AJcUFbeFWcKU4GsJhcVtoZZQRUGynwpZLWXE7E8lDU8azniWMWSvk3/5sDP/zX0Mh6y68BH46KJEAChDQCqAnj
ZDpTKIBGUz2VdVJmmqzAR0+JRQTHM29Blh4+AzmKmmgrKbY0Te9SoyXUqV1ab29YnNEZzhHJKUL+syXcwLIX6
vpKh6Qfs1mXSN1/fnVPuylGZFH8grJAZutdXbLS8J93ANKsTZl0TIUw+zYoNoUshVjvyIDMoGE62wKwgrCWG2
2GEmTgNGkebSd9CouPUdpcYqeOR+wkV3cKZ1R+xnQUm5mrzc7F+BCSzMhIMCLVz2zIw8h5zFcmTYamgplNhjxD
DZxJMcKcBVVNJclacGixcCKTMKKlJLw3WVVMshj9JLN+0ATVm0rQQ62rB3AlK7kblfqbsZnyMYXFE4ptjbnhNk
tuCawA9z1XWGW7B88tKUGtLF5NofHK2SEunV0hc0Cyt0cveDs0oguSpqaWJ8TiyWj7VxTU3gTW2902U6Je4bF
lWEnrAqD3E4bC9EWTDKGKzYwSkaoVciWQCX7vEonNl/HeH0Xr3RMgPapisIZ/5GCA+6F4QH3xPCWb2a3oVwNn
TOYggP+e8hPPQuhIF90sKWxr2h5HBoa1EQzvmNEB5xLwjn3hPC1l5N70I4DzpbGcIj/3sI59+FcmGvIzyqV28o
ORrajlIQHvMbITz2XhAed08Ij+/V9C6EC6HzeIbwhP8ewkV3ITzx1xGe1Ks3lJwMbScpCE/5jRC+714QLr4nHe
t6Nb0L4VL0XMIQvr8XYUu4jdwZhxdwi75zQPz1Dsgx0lJ9Cc53CDwKERR8NncIdIB3go5ErQNd7Hd4K3ge4WF
ZJcr3Q6+SfiUDkBePagBF/LF4PNBK9H+GLgZtIzeYuRoRHkj0mtVh8galg9aAARHeGtRNg9tzkJuQfrvoHCohi
M8vvFiCDedM+AGUurKUBKVK78zhRdURCBiJ/CrXEXUuE8Q13ssD1ddTx3AvcmfYmPS/7/zJf44canJQG4SQbh
NhRCQkkY9I3AyTuS3WWHP5FEEQ13SvYxKd8DcGM5QK6ST8iP1EBX0Qv0H7h1ZHLzuFf4aD6fvyD0FQqFp4TPxC
hXhWgX31JxqkzVONV+1UfqCPU89W61rMnRrNLS07C3dxzuQkS4hjs0j9kMc74f0yTjEAPS+NoJuQZiMtL8TTSR
QARp9U3SgRaETEnsQC8ieP+UND+jXywoR2i2d30inv55hF0Ye5u9g+PJo45bYpLYCUzYjdbIRkIPQbi1sB4ilB

46cP9NJUF+/oP6p9D0jPQYKUqtUquCgt01PDhSaandpdChNSw1iklo7lGakqbgMrRQLUYqKyUCjjH6U31fg751T
MH9wpId3YtY83Y9704uCQp8sn39C3qP/cu/Tj4VG1g9fd9lsCm9JfkY8/9WsqjGP7fx8p1Fa0eZsnoH/Nnfi80
mjYpKG1JeM6J5Kt0xPHT138apq/snmzqPLNtQ0nSCfKxw/coPCHSr/4UBJfP5P039fn1s9ZxPmSc1s+Ro9Sm4w
yytZdELZN7l/SjBTbigdKGWkqftS9cr8fiF90FrX753E0MeWX/eanJSg9lTf+00S9kDWTwe9xb3LbQNYzn46kM
cpKGuNaupH9MdY2YPbxt5pUNz9iDJmT12nyTiMiagKD673u34Dr0Q4eBURh8DWHPEg4S7teBhXAZ07kBfamUE
yvehaVqJN/KS4D1ZXkuHfvzBjczuzq6rXCm3tnsJX/nzCGqX85ldt6HPL9GnB7w4jsS770pJJYhW7Bm0FMPsS+D
njenDitG8qM1ZsjGTk6S9JrdEQ7LRtkJPHU37pqrHLI/W1Q1bLz5RR3cmZwwKjHrau1BfPm8AtodyYpDBdRdrk
WUnjoyMXHJRvdW/mC6WMJ55MjZAHdZfWjpixZ7C++7ao3XH/knUlybGJ6WUHmxcehKLAbbfjhmqs+DnWm96lt4
dLz3BEgS14PRwOV6c34Y1SPypFEZ7zT2PKpsHdjIbYgK1/RrrR4K8acp7f1/a+/OKIjCPf3tw2fsj50cffk991
kA2n7re+91c6kgb/KAJn++U35IuyLJ89WLxq2d073yNHqbWa5/IsI1iQ1UQCPTs1aUPMGWY0e3egRWiggxdYH
/eRfRLITm2a/N0PjG66+1afoXp9nnxdLucc0juC6dg/e7FW/FZd/Tr9A0BFleBPGB19LZE6TeNN2rTqKSF2en7
Vx7iuh66Il++sq1b2HRFPN2915vx8wiutXuCs99diBv16FckWpcnEaUvvhth0TGNao0rcuyd9wX5m6JiAWfMcU4p
ivqijaeSDu9fgg8z2KyMBm69vjg0a2yAW4h0SZkxhT4S70S27LhZcTo+V/3pJTH74KBGYv1BfNpesfPauPEk9/
cPmwo3uz8E+9zC94ch/GwitgVQnG6gNvdHomLIpZx2A8T2Uc5pnRyrj+LMq6PNPlmJ7UmAovxFqNpD5UFRWUrJ
ZiBgyjTq+V+H+s79Qbqz0q5bDaT07AgYr0gREB68YPDZJ8eD5B/b3KJy64ZMBY0euRS3xE/aZnBkVixe5Nmd69
5kCatKDx4qT4vACjNnvKD0+mhHc3MVttcrwt/lN8h0BNpssfBZKoaBeACmN8MQD+GML8EdoonghdkmLMCLJfdF
qqoJaYb1HwzuAgPVWWKDBTzPoaq2U+3N95dmos0HDD5w5lbc0NoHm3/6Sagd0ekgjbth0BQaPH/DKhebcJQkD
5Pq/yX9fuXigvbfy3CbD0D1L01JNSeaBU0++In/4Q80whU9VzE019E+0ypp14fs316/70/Mz9tuRYld1r1V5oM
xmxfSm0Fu8Br3hFBI1ZqioSfaTv/kj1cp+JvF068/fiYrDcqTecRPvxAqwb2aRLBcKsWSggoIeuyTrLRA99WxM
LJ1wDQ57DkS6H9L9EPLMWKfDaF9m0GXnYPtJz44iMbBgWV7ZUDJgYSkKIDEWgwidQb+YUfLCdKRpXlp9Vca0IL
8Z9LhF79cnYMHYDaMTwg8k05DnTldXGx5W+Zi89P46c1LmTAgfceRnK7Zs0xk+2LnYXLB/Y2CEqq93RPKscaVc
gMYckjR14piEia/szM/f3r0tIornH/FS5UiW/NoXH9/yvBa+2uC4JbwlInseZIJKY7lhREfBUti5ExFFGOXDR6a
dpPNsK/XkVYerHqiXKdkzF+GyfbG19YPSLZZFPDkqXz99YPjIXTrefnxNdseHBj8wGf+P5Teff891/GztB/kb+
XpZtWdLYtZx08NaJ69umH/sKhoPLFjs+F1YK43AqiXVZwhMnFqZFicS+hgBxiioBP3hfJU72btpQAXFSkKK4DH
+CHVuYhaPgqsPzRkZJpZvq96S2jpa/6HzzVEo2nfzWi6e5S5UPH6jbs/fm2iVvX6RpX+CN62AbixfzHTfEGODi
SXS9nuWjeFaQokmEKyqaWHxwTj8Ins8CmWJQLImdo3M5K19PTFyx/PG3E03LXN+EpIVH5Ev79JP0zj/+SnoKzb
z14JJ3r7z6h2t/PPwVvy1yNKf7eeiWymKa9PNf6X0MC46sdNzAm9qRWIFRvatTgxjG0AJD0Y1xnYIKvDxIHaQ2
MudiewXiB2wCHLQKDrxriQoPmUQqdX0b0WvbhlNz0rGAuqzK31mLLr+XmUGnfrLg3NK+of20rHhd4h+bMHfUvu
cuTksfmbWxX2GELxaQinI0Z468cXHe6u0IHMxWx7AZF4lvYoVggeBsZSe+WBECsARA7CTKVK5f2MkfK8QBPICT
x3RYJlJNNjeVGmcFXTlieJKRztGidr/oICK81LMO1dQW2X6h7cKWYc3REWLDVI57nq0TjzZ3zeR3NR+oBzZmOU
u4grfGepLui40foi7DJBKnWMZj4TPKzhAUnJHGTnNGrLW0njCmLD0FH7Xzy0CmbjF8uzlGt/+NxmNPyLe0vBp4
ktP3f/inGZnmkQdXhr0+ZBA2bHqd2fmDDbEzllxftHwiMQVgiCNeKwr9WrDjZ0v5Mdb5ryQVhT1RHvWm/Z9
tm7HjxdGv1mkvngNca7F974FdBvavNE1gFgtg+psI6ZFpz8DvXrpDGw8GcYUPSumyIvel0++KiwZWr/9I/zLjp
1B0h/vrH6t/pt7Qda+vmB00g50p2d0/gnmvIKN7xTvd15kcYl1uIPYmdt31clmK7MTut0TR0CCvQ6p0fnKSZJ8
0nhYTb74inrxL00SgXcmY/5aFZz47LrNsX5Mfawm44Gmdg51W8LSaWy203t3enLMSMoKRd7gpNndTqrYsUvrn2
vwMEaapw4nbG4sEVHA8sGoHFBFTtSVJ6I88v5wM0aDAM0uDdPSmNK6XoTNP6UI1XQ3f7kRNC8heyH5W+uNk++Y
h4uquFXpLnd1dwEU3yPMVP12L+i5V59MyeXS+cs4dnv9wuX25nNwfm08BKdQNrLoZVUXzaHwm2g5sUG7FVBz3h
y97waSN4MHiwgqTaZa1gFiNZrIFRlPDAEs5NEgrPajNMYKp+oHF4d0D441XvJYVEbuvCHVQ6tvakt0bkU8E+of
XVv8xL24Xk7e0jhwylZpsycdek5u4M7qs5hc37uzdynXWpo3e/wSrz0lFYC31DSbBLXw/oGgJdRZxrn0ci9R36
MDUQGxAgmCothrL0ms/6hUVt0vLEoG/4Kot5FF5mWtASNvr0omfv28c8qSJ7pndQzSAHZne/wcbkyALH+8I1xG
gvrC/nqB04W7HR203KdRpzTZHFJP8MjhhdMdmfv2GIS0p44dWY6Krnjp/9KEN+Sf7pgwsDB9MpX77xKRe/dfpT
XW0tn1GfFr1bPkoTu7CfWuSV1XHD5cnCm9in++KGihcRinWmGmgMmYH9HGeWARYxfdmB6JABPFy7luKNiwsj
NM0hxeMZU/z7EoiY2ML/iPwv0NHZ11g41h2qi0VW91v9AaaS2oefDE+YxR7z6+Y9nIhMRF7Vxk49RjnTN3rLhv
/5+4W80FcdnyX6Dnvq0zBkyWdH8A/4Gv8ctgDz9XVGIXkdnCS/EbEZpp4C8ap78o18qeUAh7zG2JNVycI4ZEXp
mG+T5+MnQ17HAqSFHn+G51gXd29H/PMe7whhhNH4t7tkfe85rWtfsEzEGwf6oBf/l3Ib53nlsg3f+u3Mb4iNN
9wxPOTCzReuTHlX320rMqggD5U99N7Z/yCFNRPLT1cv6+mRL0x6wDyo1RMq3b337dDgtL01/3333W60DnFRQC
UPbX+pubRmS0rIcZa8hFctLtlSfeqJa+/vYb5DyVnHt9zXYik858517weM2FsQ5kHewI6tfVz8MYNAoMWB70d
I41n+4XThs4jVAwu4ghCr56wt0hbtNhFaV08IwMjddbYVC0tm3UbxRL5bc3d1sZtZ6Ua+6jeWgWd3Gzokel41
PhZSEZe5fz30u8o7C7iaicN7CHYVRvdr5wDohtVYtYmaFE0pzctFz4Nj+f8Idfask01rd/ekjqP2TZ5s9TI3Q7
heTuQUUDyg6UPsP1vX1995CESU8XreXec84fJ1fhNYyrIro74h6LqgLGxt9CemK/FlFV4unZKvrZxe615w4IyV
3b+Zrb19GW4RguFwivIt2zAp36B6EPn967lQruzcg/Y2IzIhGR2JuADD5NKwiXsq/vmvX9/l0xcRG50d43NT1Q
PS1o39VqIXmWvFH++qhc3a7SP0+tMoZonooWxnVtZ7pz+IfD96Aq/Bb/7z4xy0SxA/sgEvjhxGJCDI3DXSKZp0
EsnU4ySC6xkjz1N/8C/M2F/bI/Fr+Kj1f+fVCEfxRMJlPIfaSYlJCpygAUlqBKSoV5knE54wvHTUjMr5rbULVo

```
dmV50viKubMfwL/WGB49nz1IsKv2S6CroJsgFj26UMklFAEyg7JBY0BTQXNBK0DrQbtAh0Evga6CboK+BnUBAC
9QBMgMygaNAU0FzQWtAK0H7QIdBr0Eugq6Cfra4fpAD9KbpohPd8sMwTvLzW5ykpvcz00e7ibjPdtD/WGDu0u2
usl4uXJX+Rg3udBNLnKTJ7rJk9zkje5wk2udJNnusk392BX7Vb+Sw3ucZNnu0m17rJc9zkuW6y8h/H08Znp4
s77TXfT453kxe4yQvd5EVu8mI3ucFNXsbk/w0wBZmrCmVuZHN0cmVhbQplbmRvYmoKMzQgMGBvYmoKNjYwMwpl
bmRvYmoKMzUgMGBvYmoKKP7/XDAwME1cMDAwVwMDBjXDAwMHJcMDAwb1wwMDBzXDAwMG9cMDAwZlwwMDB0XD
AwMCBcMDAwV1wwMDBvXDAwMHJcMDAwZfwwMDAgXDAwMC1cMDAwIFwwMDBXcXDAwMGl cMDAwbFwwMDBsXDAwMGl c
MDAwYVwwMDBtXDAwMCBcMDAwRfwwMDBvXDAwMH1 cMDAwbFwwMDBlXDAwMC1cMDAwQ1wwMDBhXDAwMHBcMDAwV
wwMDB0XDAwMG1cMDAwYVwwMDBuXDAwMCdcMDAwc1wwMDAgXDAwMFJcMDAwZVwwMDBzXDAwMHVcMDAwbVwwMDDp
XDAwMC5cMDAwZfwwMDBvXDAwMGpCmVuZG9iagozNiAwIG9iagooTWFjIE9TIFggMTAuNy41IFF1YXJ0eiBQRE
ZDb250ZXh0KQplbmRvYmoKMzcgMGBvYmoKKFdpbGxpYW0gRG95bGUtQ2FwaXRtYW4pCmVuZG9iagozOAcwIG9i
agooV29yZCkKZW5kb2JqCjM5IDAgb2JqCihe0jIwMTMwODAwMTkyMTEwJAwJzAwJyKkZW5kb2JqCjQwIDAgb2
JqCigpCmVuZG9iago0MSAwIG9iagpbIF0KZW5kb2JqCjEgMGBvYmoKPDwgL1RpdGx1IDM1IDAgUiAvQXV0aG9y
IDM3IDAgUiAvUHJvZHVjZXIgmZygmCBsIC9DcmVhdG9yIDM4IDAgUiAvQ3JlYXRpb25EYXRlCjM5IDAgUiAvTW
9kRGF0ZSAzOAcwIFIgLTleXdcvcmRzIDQwIDAgUiAvQUFQTdpLZXl3b2JkcyA0MSAwIFIgPj4KZW5kb2JqCnhy
ZWYKMCAM0gOWMDAwMDAwMDAwIDY1NTM1IGYgCjAwMDAwNzEzMdggMDAwMDAgbiAKMDAwMDAxNjIxOCAMMDAwMC
BuIAowMDAwMDE5MjYyIDAwMDAwIG4gCjAwMDAwMDAwMjIgMDAwMDAgbiAKMDAwMDAxNjE5NyAwMDAwMCBuIAow
MDAwMDE2MzIyIDAwMDAwIG4gCjAwMDAwMTkyMjYyMDAwMDAgbiAKMDAwMDA0TE10CwMDAwMCBuIAowMDAwMD
E5Mzk1IDAwMDAwIG4gCjAwMDAwNDM0MzmgMDAwMDAgbiAKMDAwMDA2MzQyMSAwMDAwMCBuIAowMDAwMDM1NzYw
IDAwMDAwIG4gCjAwMDAwMzgzNTMgMDAwMDAgbiAKMDAwMDAxNjQ5MCAwMDAwMCBuIAowMDAwMDE5MjYyIDAwMD
AwIG4gCjAwMDAwMTkzNDUgMDAwMDAgbiAKMDAwMDAyMDA3NSAwMDAwMCBuIAowMDAwMDIwMzI2IDAwMDAwIG4g
CjAwMDAwMzU3MzgMDAwMDAgbiAKMDAwMDAzNTkzNCAwMDAwMCBuIAowMDAwMDM2MTgxIDAwMDAwIG4gCjAwMD
AwMzgzMzIgMDAwMDAgbiAKMDAwMDAzODUyNiAwMDAwMCBuIAowMDAwMDM4Nzg2IDAwMDAwIG4gCjAwMDAwNDM0
MTIgMDAwMDAgbiAKMDAwMDA0MzgzNSAwMDAwMCBuIAowMDAwMDQ0MTAyIDAwMDAwIG4gCjAwMDAwNDkxMzcgMD
AwMDAgbiAKMDAwMDA0OTgyNCAwMDAwMCBuIAowMDAwMDUwMDgyIDAwMDAwIG4gCjAwMDAwNjMzOTkgMDAwMDAg
biAKMDAwMDA2Mzg1NSAwMDAwMCBuIAowMDAwMDY0MTE1IDAwMDAwIG4gCjAwMDAwNzA4MDkgMDAwMDAgbiAKMD
AwMDA3MDgzMCAwMDAwMCBuIAowMDAwMDcxMTE5IDAwMDAwIG4gCjAwMDAwNzExNjMgMDAwMDAgbiAKMDAwMDA3
MTIwNCAwMDAwMCBuIAowMDAwMDcxMjI3IDAwMDAwIG4gCjAwMDAwNzEyNjkgMDAwMDAgbiAKMDAwMDA3MTI4OC
AwMDAwMCBuIAp0cmFpbGVyCjw8IC9TaXplIDQyIC9Sb290IDE2IDAgUiAvSW5mbyAxIDAgUiAvSUQgWyA8ZWYy
MWFhMDMxNDFiZWRLMGQ5NTY0NGNmMDM3MTQ5MTM+Cjx1ZjIxYWEwMzE0MwJlZGUwZDk1NjQ0Y2YwMzcxNDkxMz
4gXSA+PgpzdGFydHhyZWYKZnE0NjckKJSVFT0YK"}}, "parseResume":true}
```

Corresponding Model Class

Icon

In the future we will want to put together a payload with every possible property specified, as well as as few as possible specified. For what it is worth, below is what the payload JSON is mapped to so it may provide some insight.

http://git.dev.dice.com/projects/GEM_CORE/repos/core/browse/library/src/com/dice/api/profiles/service/model/Profile.java?at=refs%2Fheads%2Frelease

Implemented in:

com.dice.profiles.controller.ProfilesController.createProfile(String)

Example Usage:

api.dicealpha.com/profiles

Returns On:

200 - a link that can be used to GET the profile

PUT & DELETE

- **PUT** - (i.e. /api_path/id)
 - Used to update profile
 - Input:

PUT

Example:

Endpoint :

`http://api.diceqa.com/profiles/70490d957ff12c7e524a7cb6ffa3f631`

Payload :

```
{
  "peopleId": "2867072",
  "summaryText": "blah blah blah"
}
```

- Output:
 - If status code 200 or 201:

PUT Success Response

```
{
  "href": "/api_path/<id>"
}
```

- If status code is NOT 200 or 201:

[Message](#)

- **DELETE** -

Endpoint - /api_path/ID?peopleId=xxxx Example :

<http://api.diceqa.com/profiles/bb3d1dadbc3730b53b4a2d303b71a1af?peopleId=12345>

- Used to delete Profile
- Input None
- Output:
 - If status code is 200:

DELETE Success Response

```
{
  "status": "200",
  "messages": [
    {
      "code": "200000",
      "properties": "",
      "userMessage": "Success"
    }
  ]
}
```

- If status code NOT 200 or 201:

[Message](#)

- **Validations**

- PayRate's: (Annual/Hourly): Must be **numeric**. Example: 45000 - **Invalid: 45,000**
- Area Code: Must be **numeric**. Example 515 - **Invalid (515)**
- Phone Number: Must be **numeric**: Example 2013333 - **Invalid 201-3333**

GET -

/profiles/search?q={q}&fields={partialResponseFields}&jobTitle={jobTitle}&count={count}&location={location}&distance={distance}&facet={facet}&filter={filter}&sort={sort}&page={page}

Authentication:

Tech Pro, Customer

Authorization:

Permit All

Abstract:

Gets a profile.

Parameters:

partialResponseFields - Optional. It is possible to specify which fields should be returned.

q - Mandatory. The search query.

jobTitle - Optional. Which job titles you are looking for.

count - Optional. How many profiles you want returned.

location - Optional. The location to search at.

distance - Optional. The radial distance from the given location to search within.

facet - Optional. If you want to facet your query.

filter - Optional. If you want to filter your query.

sort - Optional. How to sort the profiles.

page - Optional. Which page of results you want.

Payload:

N/A

Implemented in:

com.dice.api.profiles.service.ProfileService.getProfilesByParameters(String, String, String, String, String, String, String, String, String, String)

Example Usage:

api.dicealpha.com/profiles/search?q=software+engineer

Returns On:

200 Expand source

```
{
  "page": 1,
  "count": 30,
  "queryTimeMilSec": 818,
  "total": 11661,
  "pageCount": 389,
  "searchResults": [
    {
      "id": "3c022ca8d5da5cbaa605ddf99b0c280c",
```

```

    "status": "Searchable",
    "desiredPosition": "Patent Attorney",
    "dateAvailable": "Sat Dec 26 18:00:00 CST 2009",
    "announceDate": "Mon May 10 10:41:17 CDT 2010",
    "datePosted": "Sat Dec 26 18:00:00 CST 2009",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/3c022ca8d5da5cbaa605ddf99b0c280c/resumes/file"
    },
    "contact": {
      "firstName": "Stephen",
      "lastName": "Hew",
      "formattedName": "Stephen Hew",
      "location": {
        "addrOne": "2314 Parker St. Apt 4",
        "country": "us",
        "municipality": "Berkeley",
        "region": "C2 C2",
        "postalCode": "94704"
      },
      "email": "stephen.hew@gmail.com",
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {
        "jobTitle": "Yahoo!",
        "employerName": "Software Engineer",
        "mostRecentEmployer": false,
        "location": {
          "country": "us",
          "municipality": "Sunnyvale",
          "region": "C2"
        },
        "startYear": "0",
        "endYear": "0"
      },
      {
        "mostRecentEmployer": true,
        "location": {}
      }
    ],
    "educationList": [
      {
        "type": "Post-Masters, Pre-Doctorate",
        "institution": "University of San Francisco",
        "location": {}
      }
    ],
    "desiredEmployment": {
      "type": "[FULLTIME, PARTTIME]",
      "workAuthorization": "USC",

```

```

        "securityClearance": false,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "-1",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "25",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "66048f8a4c28afc31b61788d378259a4",
    "status": "Searchable",
    "desiredPosition": "Front End Developer",
    "dateAvailable": "Sat Dec 29 18:00:00 CST 2007",
    "announceDate": "Tue Jun 08 08:30:40 CDT 2010",
    "datePosted": "Sat Dec 26 18:00:00 CST 2009",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/66048f8a4c28afc31b61788d378259a4/resumes/file"
    },
    "contact": {
        "firstName": "Christopher",
        "lastName": "Burke",
        "formattedName": "Christopher Burke",
        "location": {
            "addrOne": "231 arlington avenue",
            "country": "us",
            "municipality": "clifton",
            "region": "NY NJ C2",
            "postalCode": "07011"
        },
        "email": "chriswburke@gmail.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Digitas",
            "employerName": "Sr. Software Engineer",
            "mostRecentEmployer": false,
            "location": {
                "country": "us",
                "municipality": "New York",
                "region": "NY"
            },
            "startYear": "0",
            "endYear": "0"
        }
    ]
}

```

```

        },
        {
            "mostRecentEmployer": true,
            "location": {}
        }
    ],
    "educationList": [
        {
            "type": "Bachelors",
            "institution": "New York University",
            "location": {}
        }
    ],
    "desiredEmployment": {
        "type": "[CON_HIRE_W2, CON_HIRE_IND, CON_IND, FULLTIME,
CON_HIRE_CORP, PARTTIME, CON_W2, CON_CORP]",
        "workAuthorization": "USC",
        "securityClearance": true,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "-1",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "50",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "f51cf29c3c26ed9fa55ca79d10ff1b31",
    "status": "Searchable",
    "desiredPosition": "Senior Software Developer",
    "dateAvailable": "Sat Dec 28 18:00:00 CST 2013",
    "announceDate": "Fri Apr 04 14:12:44 CDT 2014",
    "datePosted": "Sat Dec 28 18:00:00 CST 2013",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/f51cf29c3c26ed9fa55ca79d10ff1b31/resumes/file"
    },
    "contact": {
        "firstName": "Shweta",
        "middleInitial": "C",
        "lastName": "Degwekar",
        "formattedName": "Shweta Degwekar",
        "location": {
            "addrOne": "505",
            "addrTwo": "Pondview Loop",
            "country": "us",

```

```

        "municipality": "Wappingers Falls",
        "region": "NY",
        "postalCode": "12590"
    },
    "email": "shweta_scd@hotmail.com",
    "faxAreaCode": "null"
},
"employmentHistoryList": [
    {
        "jobTitle": "Programmer Analyst",
        "employerName": "Epicor Retail",
        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Newburgh",
            "region": "NY"
        },
        "startYear": "2008",
        "endYear": "2009"
    },
    {
        "jobTitle": "Software Engineer",
        "employerName": "iConnect Group",
        "mostRecentEmployer": false,
        "location": {
            "municipality": "India"
        },
        "startYear": "2005",
        "endYear": "2006"
    },
    {
        "jobTitle": "Spectrum Business Support",
        "employerName": "Software Engineer",
        "mostRecentEmployer": false,
        "location": {
            "municipality": "India"
        },
        "startYear": "2004",
        "endYear": "2005"
    },
    {
        "jobTitle": "NET Applications Developer",
        "employerName": "Krasdale Foods Inc.",
        "mostRecentEmployer": true,
        "location": {
            "country": "us",
            "municipality": "White Plains",
            "region": "NY"
        },
        "startYear": "2009",
        "endYear": "9999"
    }
],

```

```

    "educationList": [
      {
        "institution": "University of Pune",
        "location": {}
      }
    ],
    "desiredEmployment": {
      "type": "[]",
      "workAuthorization": "H1",
      "securityClearance": false,
      "veteranStatus": true,
      "minimumAnnualSalary": "-1",
      "annualSalary": "0",
      "minimumHourlyPayRate": "-1",
      "hourlyPayRate": "0",
      "yearsTechExperience": "8"
    },
    "willingToTravel": "25",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
  },
  {
    "id": "f41e6e4646f28bc9bef6d033c6a5bb8c",
    "status": "Searchable",
    "desiredPosition": "Manager / Sr. .NET Developer",
    "dateAvailable": "Sat Dec 28 18:00:00 CST 2013",
    "announceDate": "Wed Apr 09 16:14:31 CDT 2014",
    "datePosted": "Sat Dec 28 18:00:00 CST 2013",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/f41e6e4646f28bc9bef6d033c6a5bb8c/resumes/file"
    },
    "contact": {
      "firstName": "Richard",
      "middleInitial": "G",
      "lastName": "Parsons",
      "formattedName": "Richard Parsons",
      "location": {
        "addrOne": "3909 Hobbs",
        "country": "us",
        "municipality": "Benton",
        "region": "AR",
        "postalCode": "72015"
      },
      "email": "richard.parsons@gmail.com",
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {

```

```

        "jobTitle": "Vestcom",
        "employerName": "Sr. Software Engineer III",
        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Little Rock",
            "region": "AR"
        },
        "startYear": "2008",
        "endYear": "2013"
    },
    {
        "jobTitle": "Sr. .NET Developer",
        "employerName": "Electronic Data Systems (now HP)",
        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Little Rock",
            "region": "AR"
        },
        "startYear": "2006",
        "endYear": "2008"
    },
    {
        "jobTitle": "Sr. .NET Developer",
        "employerName": "Northrop Grumman",
        "mostRecentEmployer": true,
        "location": {
            "country": "us",
            "municipality": "Little Rock",
            "region": "AR"
        },
        "startYear": "2013",
        "endYear": "9999"
    }
],
"educationList": [
    {
        "type": "Vocational School",
        "institution": "iTec",
        "location": {}
    }
],
"desiredEmployment": {
    "type": "[CON_HIRE_W2, CON_HIRE_IND, CON_IND, FULLTIME,
CON_HIRE_CORP, CON_W2, CON_CORP]",
    "workAuthorization": "USC",
    "securityClearance": false,
    "veteranStatus": false,
    "minimumAnnualSalary": "-1",
    "annualSalary": "100000",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "50",

```

```

        "yearsTechExperience": "13"
    },
    "willingToTravel": "25",
    "willingToRelocate": false,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "450121c9dde47e1580fee08dc08f6ae1",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 27 18:00:00 CST 2008",
    "announceDate": "Thu Apr 16 14:40:29 CDT 2009",
    "datePosted": "Sat Dec 27 18:00:00 CST 2008",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/450121c9dde47e1580fee08dc08f6ae1/resumes/file"
    },
    "contact": {
        "firstName": "Eric",
        "middleInitial": "S",
        "lastName": "Shields",
        "formattedName": "Eric Shields",
        "location": {
            "addrOne": "13730 FM 620",
            "addrTwo": "#1226",
            "country": "us",
            "municipality": "Austin",
            "region": "TX",
            "postalCode": "78717"
        },
        "email": "eshields2@austin.rr.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Senior Software Engineer",
            "employerName": "Charles Schwab",
            "mostRecentEmployer": false,
            "location": {
                "country": "us",
                "municipality": "Austin",
                "region": "TX"
            },
            "startYear": "0",
            "endYear": "0"
        },
        {
            "mostRecentEmployer": true,
            "location": {}
        }
    ]
}

```

```

    },
    ],
    "educationList": [
        {
            "type": "Post-Bachelors, Pre-Masters",
            "institution": "Ohio University",
            "location": {}
        }
    ],
    },
    "desiredEmployment": {
        "type": "[CON_HIRE_W2, CON_HIRE_IND, CON_IND, FULLTIME,
CON_HIRE_CORP, PARTTIME, CON_W2, CON_CORP]",
        "workAuthorization": "USC",
        "securityClearance": false,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "100000",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "50",
        "yearsTechExperience": "0"
    },
    },
    "willingToTravel": "0",
    "willingToRelocate": false,
    "willingToTelecommute": false,
    "parseResume": false,
    "active": false
},
{
    "id": "4801d652f38605742df7aa2e7653544e",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 28 18:00:00 CST 2013",
    "announceDate": "Mon Apr 14 14:04:50 CDT 2014",
    "datePosted": "Sat Dec 28 18:00:00 CST 2013",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/4801d652f38605742df7aa2e7653544e/resumes/file"
    },
    "contact": {
        "firstName": "Juan",
        "lastName": "Aguillon",
        "formattedName": "Juan Aguillon",
        "location": {
            "addrOne": "PO Box 27032",
            "country": "us",
            "municipality": "Santa Ana",
            "region": "CA",
            "postalCode": "92799"
        },
    },
    "email": "carlosaguillon@msn.com",
    "faxAreaCode": "null"
}

```

```

},
"employmentHistoryList": [
  {
    "jobTitle": "Software Engineer",
    "employerName": "IBM",
    "mostRecentEmployer": false,
    "location": {
      "country": "us",
      "municipality": "Costa Mesa",
      "region": "CA"
    },
    "startYear": "2006",
    "endYear": "2011"
  },
  {
    "jobTitle": "Coordinator",
    "employerName": "Verizon Wireless",
    "mostRecentEmployer": false,
    "location": {
      "country": "us",
      "municipality": "Irvine",
      "region": "CA"
    },
    "startYear": "2003",
    "endYear": "2008"
  },
  {
    "jobTitle": "Software Engineer",
    "employerName": "SOA Software",
    "mostRecentEmployer": true,
    "location": {
      "country": "us",
      "municipality": "Los Angeles",
      "region": "CA"
    },
    "startYear": "2011",
    "endYear": "9999"
  }
],
"educationList": [
  {
    "type": "Bachelors",
    "institution": "California State University",
    "location": {}
  }
],
"desiredEmployment": {
  "type": "[CON_HIRE_W2, CON_HIRE_IND, CON_IND, FULLTIME, CON_HIRE_CORP, PARTTIME, CON_W2, CON_CORP]",
  "workAuthorization": "USC",
  "securityClearance": false,
  "veteranStatus": true,
  "minimumAnnualSalary": "-1",

```

```

        "annualSalary": "125000",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "60",
        "yearsTechExperience": "10"
    },
    "willingToTravel": "100",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "eee92884d5e2c0ff3e32c53f15bd8b33",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 29 18:00:00 CST 2012",
    "announceDate": "Sat Nov 02 17:23:39 CDT 2013",
    "datePosted": "Sat Dec 29 18:00:00 CST 2012",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/eee92884d5e2c0ff3e32c53f15bd8b33/resumes/file"
    },
    "contact": {
        "firstName": "Elena",
        "lastName": "Bychkova",
        "formattedName": "Elena Bychkova",
        "location": {
            "addrOne": "69 Trapelo Rd",
            "country": "us",
            "municipality": "Waltham",
            "region": "MA",
            "postalCode": "02452"
        },
        "email": "elena.v.bychkova@gmail.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Software Engineer",
            "employerName": "Advent Software",
            "mostRecentEmployer": false,
            "location": {
                "country": "us",
                "municipality": "Boston",
                "region": "MA"
            },
            "startYear": "2000",
            "endYear": "2005"
        },
        {
            "jobTitle": "Knowledge Base Engineer",

```

```

        "employerName": "DataMedic Corp",
        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Waltham",
            "region": "MA"
        },
        "startYear": "1999",
        "endYear": "2000"
    },
    {
        "jobTitle": "Sr. Software Engineer",
        "employerName": "Advent Software",
        "mostRecentEmployer": true,
        "location": {
            "country": "us",
            "municipality": "Boston",
            "region": "MA"
        },
        "startYear": "2005",
        "endYear": "2013"
    }
],
"educationList": [
    {
        "institution": "Moscow Aviation Institute",
        "location": {}
    }
],
"desiredEmployment": {
    "type": "[FULLTIME]",
    "workAuthorization": "USC",
    "securityClearance": false,
    "veteranStatus": false,
    "minimumAnnualSalary": "-1",
    "annualSalary": "0",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "0",
    "yearsTechExperience": "15"
},
"willingToTravel": "0",
"willingToRelocate": false,
"willingToTelecommute": false,
"parseResume": false,
"active": false
},
{
    "id": "42027add5629535e8db77d66d4aaa5f8",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 25 18:00:00 CST 2010",
    "announceDate": "Mon May 16 19:21:05 CDT 2011",
    "datePosted": "Sat Dec 25 18:00:00 CST 2010",

```

```
"thirdParty": false,
"resume": {
  "uploaded": true,
  "resumeHref":
"http://api.dicealpha.com/profiles/42027add5629535e8db77d66d4aaa5f8/resumes/file"
},
"contact": {
  "firstName": "Alan",
  "lastName": "Roudebush",
  "formattedName": "Alan Roudebush",
  "location": {
    "addrOne": "1200 Pacific Coast Hwy #108",
    "country": "us",
    "municipality": "Huntington Beach",
    "region": "CA",
    "postalCode": "92648"
  },
  "email": "sixmil@yahoo.com",
  "faxAreaCode": "null"
},
"employmentHistoryList": [
  {
    "jobTitle": "Advanced Software Engineer",
    "employerName": "Siemens PLM Software",
    "mostRecentEmployer": true,
    "location": {
      "country": "us",
      "municipality": "Cypress",
      "region": "CA"
    },
    "startYear": "2004",
    "endYear": "9999"
  }
],
"educationList": [
  {
    "type": "Masters",
    "institution": "Colorado Technical University",
    "location": {}
  }
],
"desiredEmployment": {
  "type": "[FULLTIME]",
  "workAuthorization": "USC",
  "securityClearance": false,
  "veteranStatus": false,
  "minimumAnnualSalary": "-1",
  "annualSalary": "100000",
  "minimumHourlyPayRate": "-1",
  "hourlyPayRate": "0",
  "yearsTechExperience": "0"
},
"willingToTravel": "25",
```

```

    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
  },
  {
    "id": "ca6eca995280816cfed1f9e0c9a0b9bb",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 31 18:00:00 CST 2011",
    "announceDate": "Tue Jul 31 13:09:27 CDT 2012",
    "datePosted": "Sat Dec 31 18:00:00 CST 2011",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/ca6eca995280816cfed1f9e0c9a0b9bb/resumes/file"
    },
    "contact": {
      "firstName": "Argun",
      "middleInitial": "N",
      "lastName": "Tekant",
      "formattedName": "Argun Tekant",
      "location": {
        "addrOne": "53587-984 W. Broadway",
        "country": "ca",
        "municipality": "Vancouver",
        "postalCode": "V5Z 1K7"
      },
      "email": "jobs@robomagic.com",
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {
        "jobTitle": "Software engineer",
        "employerName": "Telus Mobility",
        "mostRecentEmployer": false,
        "location": {
          "country": "ca",
          "municipality": "Vancouver",
          "region": "BC"
        },
        "startYear": "2007",
        "endYear": "2008"
      },
      {
        "jobTitle": "Systems Analyst",
        "employerName": "Morgan Stanley",
        "mostRecentEmployer": false,
        "location": {
          "country": "us",
          "municipality": "New York",
          "region": "NY"
        }
      }
    ]
  }
]

```

```

    },
    "startYear": "2000",
    "endYear": "2006"
  },
  {
    "jobTitle": "Telephony developer/API Architect",
    "employerName": "Trisoft Systems",
    "mostRecentEmployer": false,
    "location": {
      "country": "ca",
      "municipality": "Vancouver",
      "region": "BC"
    },
    },
    "startYear": "1995",
    "endYear": "2000"
  },
  {
    "jobTitle": "Product designer",
    "employerName": "Vtech Technologies Canada",
    "mostRecentEmployer": false,
    "location": {
      "country": "ca",
      "municipality": "Vancouver",
      "region": "BC"
    },
    },
    "startYear": "1994",
    "endYear": "1995"
  },
  {
    "jobTitle": "Independent developer/Software engineer",
    "employerName": "Self / Robomagic Software",
    "mostRecentEmployer": true,
    "location": {
      "country": "ca",
      "municipality": "Vancouver",
      "region": "BC"
    },
    },
    "startYear": "2008",
    "endYear": "9999"
  }
],
"educationList": [
  {
    "type": "Bachelors",
    "institution": "Middle East Technical University",
    "location": {}
  }
],
"desiredEmployment": {
  "type": "[CON_IND, FULLTIME, CON_W2, CON_CORP]",
  "workAuthorization": "CAN",
  "securityClearance": false,
  "veteranStatus": false,

```

```

        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "-1",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "100",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "fa02e7ca803d049f8b18d6cc4e73f559",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 25 18:00:00 CST 2010",
    "announceDate": "Sun May 08 20:41:27 CDT 2011",
    "datePosted": "Sat Dec 25 18:00:00 CST 2010",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/fa02e7ca803d049f8b18d6cc4e73f559/resumes/file"
    },
    "contact": {
        "firstName": "James",
        "middleInitial": "D",
        "lastName": "Escobar",
        "formattedName": "James Escobar",
        "location": {
            "addrOne": "1855 Baring Blvd. #702",
            "country": "us",
            "municipality": "Sparks",
            "region": "CA NY BC",
            "postalCode": "89434"
        },
        "email": "knightwingny@hotmail.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Software Engineer",
            "employerName": "A software development company",
            "mostRecentEmployer": true,
            "location": {
                "country": "us",
                "municipality": "Reno",
                "region": "NV"
            },
            "startYear": "1998",
            "endYear": "9999"
        }
    ]
}

```

```

    ],
    "educationList": [
        {
            "type": "Bachelors",
            "institution": "University of Nevada, Reno",
            "location": {}
        }
    ],
    "desiredEmployment": {
        "type": "[FULLTIME]",
        "workAuthorization": "USC",
        "securityClearance": false,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "75000",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "35",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "25",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "723cba46cabbd96ea21cb35ec0a7fd35",
    "status": "Searchable",
    "desiredPosition": "Software engineer",
    "dateAvailable": "Sat Dec 31 18:00:00 CST 2011",
    "announceDate": "Thu Aug 08 14:45:10 CDT 2013",
    "datePosted": "Sat Dec 29 18:00:00 CST 2012",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/723cba46cabbd96ea21cb35ec0a7fd35/resumes/file"
    },
    "contact": {
        "firstName": "XIE",
        "lastName": "LI",
        "formattedName": "XIE LI",
        "location": {
            "addrOne": "188 Dorris Ave",
            "country": "ca",
            "municipality": "North York",
            "region": "ON",
            "postalCode": "M2N6Z5"
        },
        "email": "bmsyrcareer@gmail.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [

```

```

        {
            "jobTitle": "Assistant Network engineer",
            "employerName": "DHC Software Co.,Ltd",
            "mostRecentEmployer": true,
            "location": {
                "country": "cn",
                "municipality": "Beijing"
            },
            "startYear": "2010",
            "endYear": "2010"
        },
    ],
    "educationList": [
        {
            "type": "Masters",
            "institution": "Syracuse University",
            "location": {}
        }
    ],
    "desiredEmployment": {
        "type": "[FULLTIME]",
        "workAuthorization": "H1R",
        "securityClearance": false,
        "veteranStatus": true,
        "minimumAnnualSalary": "-1",
        "annualSalary": "60000",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "0",
        "yearsTechExperience": "1"
    },
    "willingToTravel": "25",
    "willingToRelocate": true,
    "willingToTelecommute": false,
    "parseResume": false,
    "active": false
},
{
    "id": "b7ab1b2f2728f7b1381549c1141fdaf3",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 28 18:00:00 CST 2013",
    "announceDate": "Thu May 08 23:58:39 CDT 2014",
    "datePosted": "Sat Dec 28 18:00:00 CST 2013",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/b7ab1b2f2728f7b1381549c1141fdaf3/resumes/file"
    },
    "contact": {
        "firstName": "Mark",
        "middleInitial": "A",
        "lastName": "Livingston",

```

```
"formattedName": "Mark Livingston",
"location": {
  "addrOne": "9409 Spring House Ln. Apt. A",
  "country": "us",
  "municipality": "Laurel",
  "region": "MD",
  "postalCode": "20708"
},
"email": "livingma@yahoo.com",
"faxAreaCode": "null"
},
"employmentHistoryList": [
  {
    "jobTitle": "Software Engineer",
    "employerName": "General Dynamics IT07",
    "mostRecentEmployer": false,
    "location": {},
    "startYear": "0",
    "endYear": "2002"
  },
  {
    "jobTitle": "Software Engineer",
    "employerName": "A2Z Software Solutions, Inc",
    "mostRecentEmployer": false,
    "location": {},
    "startYear": "2004",
    "endYear": "2007"
  },
  {
    "jobTitle": "Systems Integration Engineer",
    "employerName": "Comcast Cable, Inc",
    "mostRecentEmployer": false,
    "location": {},
    "startYear": "2001",
    "endYear": "2004"
  },
  {
    "jobTitle": "Software Test Engineer",
    "mostRecentEmployer": false,
    "location": {},
    "startYear": "2001",
    "endYear": "2001"
  },
  {
    "jobTitle": "Software Engineer",
    "employerName": "A2Z Software Solutions, Inc",
    "mostRecentEmployer": true,
    "location": {},
    "startYear": "2002",
    "endYear": "2014"
  }
],
"educationList": [
```

```

        {
            "institution": "Colorado Technical University",
            "location": {}
        }
    ],
    "desiredEmployment": {
        "type": "[]",
        "workAuthorization": "USC",
        "securityClearance": false,
        "veteranStatus": true,
        "minimumAnnualSalary": "-1",
        "annualSalary": "0",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "0",
        "yearsTechExperience": "13"
    },
    "willingToTravel": "0",
    "willingToRelocate": false,
    "willingToTelecommute": false,
    "parseResume": false,
    "active": false
},
{
    "id": "0708837879a57b90320659ecb986c9fd",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 25 18:00:00 CST 2010",
    "announceDate": "Fri Jul 22 09:16:26 CDT 2011",
    "datePosted": "Sat Dec 25 18:00:00 CST 2010",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/0708837879a57b90320659ecb986c9fd/resumes/file"
    },
    "contact": {
        "firstName": "Stephen",
        "lastName": "Oketta",
        "formattedName": "Stephen Oketta",
        "location": {
            "addrOne": "367 LA COLINA DR.",
            "country": "us",
            "municipality": "INGLEWOOD",
            "postalCode": "90302"
        },
        "email": "stephen.oketta@gmail.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Lead Software Engineer",
            "employerName": "Insight Racing",
            "mostRecentEmployer": false,

```

```

        "location": {
            "country": "us",
            "municipality": "Raleigh",
            "region": "NC"
        },
        "startYear": "2008",
        "endYear": "2011"
    },
    {
        "jobTitle": "Software Developer",
        "employerName": "DARPA Car Challenge",
        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Raleigh",
            "region": "NC"
        },
        "startYear": "2006",
        "endYear": "2007"
    },
    {
        "jobTitle": "Software Engineer",
        "employerName": "USC Center for Software Engineering",
        "mostRecentEmployer": true,
        "location": {
            "country": "us",
            "municipality": "Culver City",
            "region": "CA"
        },
        "startYear": "2008",
        "endYear": "2011"
    }
],
"educationList": [
    {
        "type": "Associate",
        "institution": "Central Carolina Community College",
        "location": {}
    }
],
"desiredEmployment": {
    "type": "[FULLTIME]",
    "workAuthorization": "EAD",
    "securityClearance": false,
    "veteranStatus": false,
    "minimumAnnualSalary": "-1",
    "annualSalary": "-1",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "0",
    "yearsTechExperience": "0"
},
"willingToTravel": "0",
"willingToRelocate": false,

```

```

    "willingToTelecommute": false,
    "parseResume": false,
    "active": false
  },
  {
    "id": "2a040857d5a76c5aed10776a81d1b178",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 31 18:00:00 CST 2005",
    "announceDate": "Sat Mar 10 00:59:30 CST 2007",
    "datePosted": "Sat Dec 30 18:00:00 CST 2006",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/2a040857d5a76c5aed10776a81d1b178/resumes/file"
    },
    "contact": {
      "firstName": "Cedric",
      "middleInitial": "A",
      "lastName": "Terry",
      "formattedName": "Cedric Terry",
      "location": {
        "addrOne": "5821 Vineyard Lane",
        "country": "US",
        "municipality": "McKinney",
        "region": "TX",
        "postalCode": "null"
      },
      "email": "cedric_terry@sbcglobal.net",
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {
        "jobTitle": "Software Engineer (Packet-Data Design)",
        "employerName": "Nortel",
        "mostRecentEmployer": false,
        "location": {
          "country": "US",
          "municipality": "Richardson",
          "region": "TX"
        },
        "startYear": "0",
        "endYear": "0"
      },
      {
        "mostRecentEmployer": true,
        "location": {}
      }
    ],
    "educationList": [
      {
        "type": "Bachelors",

```

```

        "institution": "Jackson State University",
        "location": {}
    },
    ],
    "desiredEmployment": {
        "type": "[FULLTIME]",
        "workAuthorization": "USC",
        "securityClearance": false,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "-1",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "0",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "1f029a30f4ba7b6903ae3577b7d607fc",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 29 18:00:00 CST 2007",
    "announceDate": "Thu Jun 19 18:14:59 CDT 2008",
    "datePosted": "Sat Dec 29 18:00:00 CST 2007",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/1f029a30f4ba7b6903ae3577b7d607fc/resumes/file"
    },
    "contact": {
        "firstName": "Ha",
        "middleInitial": "D",
        "lastName": "Nguyen",
        "formattedName": "Ha Nguyen",
        "location": {
            "addrOne": "1755 Trinity ave",
            "country": "us",
            "municipality": "Walnut Creek",
            "region": "C2 C2",
            "postalCode": "null"
        },
        "email": "dung1968@yahoo.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Project Manager",
            "employerName": "Sysmaster",

```

```

        "mostRecentEmployer": false,
        "location": {
            "country": "US",
            "municipality": "Walnut Creek",
            "region": "C2"
        },
        "startYear": "0",
        "endYear": "0"
    },
    {
        "mostRecentEmployer": true,
        "location": {}
    }
],
"educationList": [
    {
        "type": "Masters",
        "institution": "University of Varna",
        "location": {}
    }
],
"desiredEmployment": {
    "type": "[CON_HIRE_IND, CON_IND, FULLTIME]",
    "workAuthorization": "GCH",
    "securityClearance": false,
    "veteranStatus": false,
    "minimumAnnualSalary": "-1",
    "annualSalary": "125000",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "70",
    "yearsTechExperience": "0"
},
"willingToTravel": "0",
"willingToRelocate": false,
"willingToTelecommute": true,
"parseResume": false,
"active": false
},
{
    "id": "1f031309c327f7eaf785162c089ec1a4",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 26 18:00:00 CST 2009",
    "announceDate": "Wed Aug 11 11:08:50 CDT 2010",
    "datePosted": "Sat Dec 26 18:00:00 CST 2009",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/1f031309c327f7eaf785162c089ec1a4/resumes/file"
    },
    "contact": {
        "firstName": "Kate",

```

```

        "lastName": "Peterson",
        "formattedName": "Kate Peterson",
        "location": {
            "addrOne": "2709 Wild Rose Way",
            "country": "us",
            "municipality": "Fort Collins",
            "region": "CO",
            "postalCode": "80526"
        },
        "email": "katelyn.peterson@comcast.net",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Support Engineer",
            "employerName": "Hewlett Packard",
            "mostRecentEmployer": false,
            "location": {
                "country": "us",
                "municipality": "Fort Collins",
                "region": "CO"
            },
            "startYear": "0",
            "endYear": "0"
        },
        {
            "mostRecentEmployer": true,
            "location": {}
        }
    ],
    "educationList": [
        {
            "type": "Bachelors",
            "institution": "Colorado State University",
            "location": {}
        }
    ],
    "desiredEmployment": {
        "type": "[CON_HIRE_W2, CON_HIRE_IND, CON_IND, FULLTIME, CON_HIRE_CORP, PARTTIME, CON_W2, CON_CORP]",
        "workAuthorization": "USC",
        "securityClearance": false,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "0",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "0",
    "willingToRelocate": false,
    "willingToTelecommute": true,
    "parseResume": false,

```

```

    "active": false
  },
  {
    "id": "2b03ee83dca31ea5fe756cb3c36af8f8",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 31 18:00:00 CST 2011",
    "announceDate": "Sun Apr 29 10:46:49 CDT 2012",
    "datePosted": "Sat Dec 31 18:00:00 CST 2011",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/2b03ee83dca31ea5fe756cb3c36af8f8/resumes/file"
    },
    "contact": {
      "firstName": "Kadambari",
      "lastName": "Agarwal",
      "formattedName": "Kadambari Agarwal",
      "location": {
        "addrOne": "633 Birchfield Ln",
        "country": "us",
        "municipality": "Murray",
        "postalCode": "84107"
      },
      "email": "kadambari.agarwal@gmail.com",
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {
        "jobTitle": "Senior Software Engineer (Java)",
        "employerName": "The Surfing Lions",
        "mostRecentEmployer": false,
        "location": {
          "country": "in",
          "municipality": "Jaipur"
        },
        "startYear": "2010",
        "endYear": "2010"
      },
      {
        "jobTitle": "Senior Software Engineer",
        "employerName": "Computer Sciences Corporation",
        "mostRecentEmployer": false,
        "location": {
          "country": "in",
          "municipality": "Noida"
        },
        "startYear": "2006",
        "endYear": "2008"
      },
      {
        "jobTitle": "Programmer Analyst",

```

```

        "employerName": "Syntel Ltd",
        "mostRecentEmployer": false,
        "location": {
            "country": "in",
            "municipality": "Mumbai"
        },
        "startYear": "2004",
        "endYear": "2006"
    },
    {
        "jobTitle": "Internet Application Developer (Java)",
        "employerName": "Xactware Solutions Inc",
        "mostRecentEmployer": true,
        "location": {
            "country": "us",
            "municipality": "Orem",
            "region": "UT"
        },
        "startYear": "2012",
        "endYear": "9999"
    }
],
"educationList": [
    {
        "type": "Masters",
        "institution": "University of California, Irvine",
        "location": {}
    }
],
"desiredEmployment": {
    "type": "[FULLTIME]",
    "workAuthorization": "GCH",
    "securityClearance": false,
    "veteranStatus": false,
    "minimumAnnualSalary": "-1",
    "annualSalary": "90000",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "0",
    "yearsTechExperience": "0"
},
"willingToTravel": "0",
"willingToRelocate": true,
"willingToTelecommute": false,
"parseResume": false,
"active": false
},
{
    "id": "230368d42a8138bca2772a9377790a88",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 26 18:00:00 CST 2009",
    "announceDate": "Sat Dec 18 07:41:21 CST 2010",
    "datePosted": "Sat Dec 26 18:00:00 CST 2009",

```

```
"thirdParty": false,
"resume": {
  "uploaded": true,
  "resumeHref":
"http://api.dicealpha.com/profiles/230368d42a8138bca2772a9377790a88/resumes/file"
},
"contact": {
  "firstName": "John",
  "lastName": "Ludwig",
  "formattedName": "John Ludwig",
  "location": {
    "addrOne": "8676 Summer Wind Bay",
    "country": "US",
    "municipality": "Woodbury",
    "region": "MN MN",
    "postalCode": "55125"
  },
  "email": "jbldc1@aeshni.com",
  "faxAreaCode": "null"
},
"employmentHistoryList": [
  {
    "jobTitle": "Principal Software Engineer",
    "employerName": "G2Planet, Inc.",
    "mostRecentEmployer": false,
    "location": {
      "country": "us",
      "municipality": "Minneapolis",
      "region": "MN"
    },
    "startYear": "0",
    "endYear": "0"
  },
  {
    "mostRecentEmployer": true,
    "location": {}
  }
],
"educationList": [
  {
    "type": "Bachelors",
    "institution": "Case Western Reserve University",
    "location": {}
  }
],
"desiredEmployment": {
  "type": "[CON_HIRE_IND, CON_IND, FULLTIME, CON_HIRE_CORP, CON_CORP]",
  "workAuthorization": "USC",
  "securityClearance": false,
  "veteranStatus": false,
  "minimumAnnualSalary": "-1",
  "annualSalary": "-1",
  "minimumHourlyPayRate": "-1",
```

```

        "hourlyPayRate": "-1",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "0",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "ac021f134cd4b56400b01fcd07aef8d5",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 30 18:00:00 CST 2006",
    "announceDate": "Wed Feb 07 16:18:06 CST 2007",
    "datePosted": "Sat Dec 30 18:00:00 CST 2006",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/ac021f134cd4b56400b01fcd07aef8d5/resumes/file"
    },
    "contact": {
        "firstName": "Vivian",
        "lastName": "Ly",
        "formattedName": "Vivian Ly",
        "location": {
            "addrOne": "2150 Maritza Ct",
            "country": "US",
            "municipality": "San Jose",
            "region": "C2 C2",
            "postalCode": "null"
        },
        "email": "lythuhuong@yahoo.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Software Engineer",
            "employerName": "Phoenix Technologies ltd",
            "mostRecentEmployer": false,
            "location": {
                "country": "US",
                "municipality": "Milpitas",
                "region": "C2"
            },
            "startYear": "0",
            "endYear": "0"
        },
        {
            "mostRecentEmployer": true,
            "location": {}
        }
    ]
}

```

```

    ],
    "educationList": [
        {
            "type": "Bachelors",
            "institution": "San Jose State University",
            "location": {}
        }
    ],
    "desiredEmployment": {
        "type": "[FULLTIME]",
        "workAuthorization": "USC",
        "securityClearance": false,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",
        "hourlyPayRate": "-1",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "0",
    "willingToRelocate": false,
    "willingToTelecommute": false,
    "parseResume": false,
    "active": false
},
{
    "id": "a901b7f9194e900ce45682d301ffffd10",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 27 18:00:00 CST 2008",
    "announceDate": "Thu Mar 26 16:11:19 CDT 2009",
    "datePosted": "Sat Dec 27 18:00:00 CST 2008",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/a901b7f9194e900ce45682d301ffffd10/resumes/file"
    },
    "contact": {
        "firstName": "Ralph",
        "middleInitial": "S",
        "lastName": "Chapman",
        "formattedName": "Ralph Chapman",
        "location": {
            "addrOne": "1949 Sprucewood Court",
            "country": "us",
            "municipality": "Naperville",
            "region": "IL IL",
            "postalCode": "60565"
        },
        "email": "Chapman@SVS.Com",
        "faxAreaCode": "null"
    },
},

```

```

"employmentHistoryList": [
  {
    "jobTitle": "Systems Software Developer",
    "employerName": "Alcatel-Lucent",
    "mostRecentEmployer": false,
    "location": {
      "country": "us",
      "municipality": "Naperville",
      "region": "IL"
    },
    "startYear": "0",
    "endYear": "0"
  },
  {
    "mostRecentEmployer": true,
    "location": {}
  }
],
"educationList": [
  {
    "type": "Masters",
    "institution": "University of Wisconsin",
    "location": {}
  }
],
"desiredEmployment": {
  "type": "[FULLTIME, CON_W2]",
  "workAuthorization": "USC",
  "securityClearance": false,
  "veteranStatus": false,
  "minimumAnnualSalary": "-1",
  "annualSalary": "100000",
  "minimumHourlyPayRate": "-1",
  "hourlyPayRate": "50",
  "yearsTechExperience": "0"
},
"willingToTravel": "0",
"willingToRelocate": false,
"willingToTelecommute": true,
"parseResume": false,
"active": false
},
{
  "id": "b301fed3b43d7bee0c3928c099f55691",
  "status": "Searchable",
  "desiredPosition": "Software Engineer",
  "dateAvailable": "Sat Dec 30 18:00:00 CST 2006",
  "announceDate": "Tue Oct 30 08:07:21 CDT 2007",
  "datePosted": "Sat Dec 30 18:00:00 CST 2006",
  "thirdParty": false,
  "resume": {
    "uploaded": true,

```

```

        "resumeHref":
"http://api.dicealpha.com/profiles/b301fed3b43d7bee0c3928c099f55691/resumes/file"
    },
    "contact": {
        "firstName": "Suzanne",
        "middleInitial": "S",
        "lastName": "Jarrett",
        "formattedName": "Suzanne Jarrett",
        "location": {
            "addrOne": "8819 La Riviera Dr.",
            "addrTwo": "38",
            "country": "us",
            "municipality": "Sacramento",
            "region": "C2 C2",
            "postalCode": "null"
        },
        "email": "suzsj2000@yahoo.com",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Web Prorogrammer, Intern",
            "employerName": "The Energy Commission",
            "mostRecentEmployer": false,
            "location": {
                "country": "US",
                "municipality": "Sacramento",
                "region": "C2"
            },
            "startYear": "0",
            "endYear": "0"
        },
        {
            "mostRecentEmployer": true,
            "location": {}
        }
    ],
    "educationList": [
        {
            "type": "Post-Bachelors, Pre-Masters",
            "institution": "Sacramento State University",
            "location": {}
        }
    ],
    "desiredEmployment": {
        "type": "[CON_HIRE_W2, CON_HIRE_IND, CON_IND, FULLTIME,
CON_HIRE_CORP, CON_W2, CON_CORP]",
        "workAuthorization": "USC",
        "securityClearance": false,
        "veteranStatus": false,
        "minimumAnnualSalary": "-1",
        "annualSalary": "-1",
        "minimumHourlyPayRate": "-1",

```

```

        "hourlyPayRate": "-1",
        "yearsTechExperience": "0"
    },
    "willingToTravel": "100",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
},
{
    "id": "ba021ff3a1b54cd9d88994860975b310",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 25 18:00:00 CST 2010",
    "announceDate": "Wed Apr 06 02:49:14 CDT 2011",
    "datePosted": "Sat Dec 25 18:00:00 CST 2010",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/ba021ff3a1b54cd9d88994860975b310/resumes/file"
    },
    "contact": {
        "firstName": "Larry",
        "middleInitial": "W",
        "lastName": "Sills",
        "formattedName": "Larry Sills",
        "location": {
            "addrOne": "17580 W. 113th Street",
            "country": "us",
            "municipality": "Olathe",
            "region": "KS",
            "postalCode": "66061"
        },
        "email": "sillsln@sbcglobal.net",
        "faxAreaCode": "null"
    },
    "employmentHistoryList": [
        {
            "jobTitle": "Software Engineer/Consultant",
            "employerName": "Modis",
            "mostRecentEmployer": false,
            "location": {
                "country": "us",
                "municipality": "Overland Park",
                "region": "KS"
            },
            "startYear": "2005",
            "endYear": "2006"
        },
        {
            "jobTitle": "Software Engineer/Consultant",
            "employerName": "Tek Systems",

```

```

        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Overland Park",
            "region": "KS"
        },
        "startYear": "2003",
        "endYear": "2005"
    },
    {
        "jobTitle": "Software Engineer/Consultant",
        "employerName": "The Elite Group",
        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Overland Park",
            "region": "KS"
        },
        "startYear": "2000",
        "endYear": "2003"
    },
    {
        "jobTitle": "Software Engineer/Consultant",
        "employerName": "Tek Systems",
        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Overland Park",
            "region": "KS"
        },
        "startYear": "1998",
        "endYear": "2000"
    },
    {
        "jobTitle": "Software Engineer/Consultant",
        "employerName": "Quest Solutions Inc.",
        "mostRecentEmployer": true,
        "location": {
            "country": "us",
            "municipality": "West Des Moines",
            "region": "IA"
        },
        "startYear": "2006",
        "endYear": "9999"
    }
],
"educationList": [
    {
        "type": "Bachelors",
        "institution": "Wichita State University",
        "location": {}
    }
],

```

```

    "desiredEmployment": {
      "type": "[FULLTIME]",
      "workAuthorization": "USC",
      "securityClearance": false,
      "veteranStatus": false,
      "minimumAnnualSalary": "-1",
      "annualSalary": "-1",
      "minimumHourlyPayRate": "-1",
      "hourlyPayRate": "-1",
      "yearsTechExperience": "0"
    },
    "willingToTravel": "100",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
  },
  {
    "id": "b50171feeb9ab888cdba5c92476e2c7f",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 25 18:00:00 CST 2010",
    "announceDate": "Mon Dec 06 07:29:06 CST 2010",
    "datePosted": "Sat Dec 26 18:00:00 CST 2009",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/b50171feeb9ab888cdba5c92476e2c7f/resumes/file"
    },
    "contact": {
      "firstName": "Rodney",
      "lastName": "Andree",
      "formattedName": "Rodney Andree",
      "location": {
        "addrOne": "102 Tinker Dr",
        "country": "us",
        "municipality": "Honolulu",
        "region": "HI FL",
        "postalCode": "96818"
      },
      "email": "randree@hawaii.rr.com",
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {
        "jobTitle": "Senior Master Sergeant",
        "employerName": "United States Air Force",
        "mostRecentEmployer": false,
        "location": {
          "country": "us",
          "municipality": "Hickam AFB",
          "region": "HI"
        }
      }
    ]
  }
]

```

```

        },
        "startYear": "0",
        "endYear": "0"
    },
    {
        "mostRecentEmployer": true,
        "location": {}
    }
],
"educationList": [
    {
        "type": "Bachelors",
        "institution": "University of Maryland University College",
        "location": {}
    }
],
"desiredEmployment": {
    "type": "[FULLTIME]",
    "workAuthorization": "USC",
    "securityClearance": true,
    "veteranStatus": false,
    "minimumAnnualSalary": "-1",
    "annualSalary": "70000",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "-1",
    "yearsTechExperience": "0"
},
"willingToTravel": "25",
"willingToRelocate": true,
"willingToTelecommute": true,
"parseResume": false,
"active": false
},
{
    "id": "36e7a525fb31d05b51cc30143a2a8cdb",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 31 18:00:00 CST 2011",
    "announceDate": "Thu May 15 11:47:06 CDT 2014",
    "datePosted": "Sat Dec 28 18:00:00 CST 2013",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/36e7a525fb31d05b51cc30143a2a8cdb/resumes/file"
    },
    "contact": {
        "firstName": "John",
        "lastName": "Cook",
        "formattedName": "John Cook",
        "location": {
            "addrOne": "13456 Via Varra Road #427",
            "country": "us",

```

```

        "municipality": "Broomfield",
        "region": "CO",
        "postalCode": "80020"
    },
    "email": "johncook155@gmail.com",
    "faxAreaCode": "null"
},
"employmentHistoryList": [
    {
        "jobTitle": "QA Tech Lead",
        "employerName": "HP",
        "mostRecentEmployer": false,
        "location": {
            "country": "us",
            "municipality": "Fort Collins",
            "region": "CO"
        },
    },
    "startYear": "2010",
    "endYear": "2010"
},
{
    "jobTitle": "QA Manager",
    "employerName": "CSG",
    "mostRecentEmployer": false,
    "location": {
        "country": "us",
        "municipality": "Denver",
        "region": "CO"
    },
},
"startYear": "2010",
"endYear": "2010"
},
{
    "jobTitle": "QA Lead/Manager",
    "employerName": "Planet Group Inc",
    "mostRecentEmployer": false,
    "location": {
        "country": "us",
        "municipality": "Denver",
        "region": "CO"
    },
},
"startYear": "2010",
"endYear": "2010"
},
{
    "jobTitle": "Lead Automation Engineer",
    "employerName": "Kroll Factual Data",
    "mostRecentEmployer": false,
    "location": {
        "country": "us",
        "municipality": "Loveland",
        "region": "CO"
    },
},

```

```

        "startYear": "2010",
        "endYear": "2010"
    },
    {
        "jobTitle": "Automation Architect",
        "employerName": "Midcom Consulting/Goodrich",
        "mostRecentEmployer": true,
        "location": {
            "country": "us",
            "municipality": "Vergennes",
            "region": "VT"
        },
        "startYear": "2011",
        "endYear": "2011"
    }
],
"educationList": [
    {
        "type": "Bachelors",
        "institution": "Park University",
        "location": {}
    }
],
"desiredEmployment": {
    "type": "[CON_HIRE_W2, CON_HIRE_IND, CON_IND, FULLTIME, PARTTIME,
CON_W2]",
    "workAuthorization": "USC",
    "securityClearance": false,
    "veteranStatus": true,
    "minimumAnnualSalary": "-1",
    "annualSalary": "100000",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "60",
    "yearsTechExperience": "14"
},
"willingToTravel": "100",
"willingToRelocate": true,
"willingToTelecommute": true,
"parseResume": false,
"active": false
},
{
    "id": "bc0318c4bb6bf4755c3ce030d2291553",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 29 18:00:00 CST 2007",
    "announceDate": "Thu Apr 17 15:10:23 CDT 2008",
    "datePosted": "Sat Dec 29 18:00:00 CST 2007",
    "thirdParty": false,
    "resume": {
        "uploaded": true,
        "resumeHref":
"http://api.dicealpha.com/profiles/bc0318c4bb6bf4755c3ce030d2291553/resumes/file"
    }
}

```

```
},
"contact": {
  "firstName": "Richard",
  "middleInitial": "C",
  "lastName": "Harris",
  "formattedName": "Richard Harris",
  "location": {
    "addrOne": "919 Green St.",
    "addrTwo": "Apt. 2",
    "country": "us",
    "municipality": "Alexandria",
    "region": "DC C2",
    "postalCode": "null"
  },
  "email": "rconradharris@yahoo.com",
  "faxAreaCode": "null"
},
"employmentHistoryList": [
  {
    "jobTitle": "Software Engineer",
    "employerName": "Matrix Group International",
    "mostRecentEmployer": false,
    "location": {
      "country": "US",
      "municipality": "Alexandria",
      "region": "VA"
    },
    "startYear": "0",
    "endYear": "0"
  },
  {
    "mostRecentEmployer": true,
    "location": {}
  }
],
"educationList": [
  {
    "type": "Bachelors",
    "institution": "Virginia Tech",
    "location": {}
  }
],
"desiredEmployment": {
  "type": "[FULLTIME]",
  "workAuthorization": "USC",
  "securityClearance": false,
  "veteranStatus": false,
  "minimumAnnualSalary": "-1",
  "annualSalary": "70000",
  "minimumHourlyPayRate": "-1",
  "hourlyPayRate": "-1",
  "yearsTechExperience": "0"
},
```

```

    "willingToTravel": "25",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
  },
  {
    "id": "b70107465f8dc2e48e3c5e0c8c18351b",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 26 18:00:00 CST 2009",
    "announceDate": "Tue Aug 21 12:15:35 CDT 2012",
    "datePosted": "Sat Dec 31 18:00:00 CST 2011",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/b70107465f8dc2e48e3c5e0c8c18351b/resumes/file"
    },
    "contact": {
      "firstName": "Keil",
      "middleInitial": "A",
      "lastName": "Beaver",
      "formattedName": "Keil Beaver",
      "location": {
        "addrOne": "24783 E. Kansas Cir",
        "country": "us",
        "municipality": "Aurora",
        "region": "CO",
        "postalCode": "80018"
      },
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {
        "jobTitle": "Software Engineer III",
        "employerName": "Northrop Grumman",
        "mostRecentEmployer": true,
        "location": {
          "country": "us",
          "municipality": "Aurora",
          "region": "CO"
        },
        "startYear": "2003",
        "endYear": "9999"
      }
    ],
    "educationList": [
      {
        "type": "Masters",
        "institution": "Colorado School of Mines",
        "location": {}
      }
    ]
  }
]

```

```

    ],
    "desiredEmployment": {
      "type": "[FULLTIME]",
      "workAuthorization": "USC",
      "securityClearance": false,
      "veteranStatus": false,
      "minimumAnnualSalary": "-1",
      "annualSalary": "150000",
      "minimumHourlyPayRate": "-1",
      "hourlyPayRate": "70",
      "yearsTechExperience": "7"
    },
    "willingToTravel": "25",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
  },
  {
    "id": "3303025d4539401cb3aae5de97b83109",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 31 18:00:00 CST 2011",
    "announceDate": "Thu Dec 08 14:52:03 CST 2011",
    "datePosted": "Sat Dec 25 18:00:00 CST 2010",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/3303025d4539401cb3aae5de97b83109/resumes/file"
    },
    "contact": {
      "firstName": "Brandon",
      "lastName": "Rich",
      "formattedName": "Brandon Rich",
      "location": {
        "addrOne": "1929 Denver West Drive #1135",
        "country": "us",
        "municipality": "Golden",
        "region": "CO",
        "postalCode": "80401"
      },
      "email": "mr.brandon.rich@gmail.com",
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {
        "jobTitle": "Project Engineer",
        "employerName": "Union Pacific Railroad",
        "mostRecentEmployer": false,
        "location": {
          "country": "us",
          "municipality": "Omaha",

```

```

        "region": "NE"
      },
      "startYear": "2006",
      "endYear": "2011"
    },
    {
      "jobTitle": "Java Developer",
      "employerName": "Please contact for full resume",
      "mostRecentEmployer": true,
      "location": {
        "country": "us",
        "municipality": "Golden",
        "region": "CO"
      },
      "startYear": "2011",
      "endYear": "9999"
    }
  ],
  "educationList": [
    {
      "type": "Bachelors",
      "institution": "Creighton University",
      "location": {}
    }
  ],
  "desiredEmployment": {
    "type": "[FULLTIME]",
    "workAuthorization": "USC",
    "securityClearance": false,
    "veteranStatus": false,
    "minimumAnnualSalary": "-1",
    "annualSalary": "85000",
    "minimumHourlyPayRate": "-1",
    "hourlyPayRate": "0",
    "yearsTechExperience": "0"
  },
  "willingToTravel": "25",
  "willingToRelocate": true,
  "willingToTelecommute": false,
  "parseResume": false,
  "active": false
},
{
  "id": "bf018ae458d026bd2fc7543ad12d5929",
  "status": "Searchable",
  "desiredPosition": "Software Engineer",
  "dateAvailable": "Sat Dec 26 18:00:00 CST 2009",
  "announceDate": "Sat Jan 30 18:58:14 CST 2010",
  "datePosted": "Sat Dec 26 18:00:00 CST 2009",
  "thirdParty": false,
  "resume": {
    "uploaded": true,

```

```
    "resumeHref":  
    "http://api.dicealpha.com/profiles/bf018ae458d026bd2fc7543ad12d5929/resumes/file"  
  },  
  "contact": {  
    "firstName": "Anuj",  
    "lastName": "Thapliyal",  
    "formattedName": "Anuj Thapliyal",  
    "location": {  
      "addrOne": "442 Half East 400 North",  
      "addrTwo": "Apt 3",  
      "country": "us",  
      "municipality": "Logan",  
      "region": "UT",  
      "postalCode": "84321"  
    },  
    "email": "anuj.thapliyal@gmail.com",  
    "faxAreaCode": "null"  
  },  
  "employmentHistoryList": [  
    {  
      "jobTitle": "Software Engineer",  
      "employerName": "Utah Climate Center",  
      "mostRecentEmployer": false,  
      "location": {  
        "country": "us",  
        "municipality": "Logan",  
        "region": "UT"  
      },  
      "startYear": "0",  
      "endYear": "0"  
    },  
    {  
      "mostRecentEmployer": true,  
      "location": {}  
    }  
  ],  
  "educationList": [  
    {  
      "type": "Masters",  
      "institution": "Utah State University",  
      "location": {}  
    }  
  ],  
  "desiredEmployment": {  
    "type": "[FULLTIME]",  
    "workAuthorization": "EAD",  
    "securityClearance": false,  
    "veteranStatus": false,  
    "minimumAnnualSalary": "-1",  
    "annualSalary": "65000",  
    "minimumHourlyPayRate": "-1",  
    "hourlyPayRate": "0",  
    "yearsTechExperience": "0"
```

```

    },
    "willingToTravel": "25",
    "willingToRelocate": false,
    "willingToTelecommute": false,
    "parseResume": false,
    "active": false
  },
  {
    "id": "3502624cbdb8ec58eee322a83f160866",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 26 18:00:00 CST 2009",
    "announceDate": "Sat Mar 13 08:43:06 CST 2010",
    "datePosted": "Sat Dec 26 18:00:00 CST 2009",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/3502624cbdb8ec58eee322a83f160866/resumes/file"
    },
    "contact": {
      "firstName": "saurav",
      "lastName": "patel",
      "formattedName": "saurav patel",
      "location": {
        "addrOne": "2401 West Broadway",
        "addrTwo": "Apt 109",
        "country": "us",
        "municipality": "Minneapolis",
        "region": "C2 C1 DC",
        "postalCode": "55406"
      },
      "email": "sauravpatel2@gmail.com",
      "faxAreaCode": "null"
    },
    "employmentHistoryList": [
      {
        "jobTitle": "Express Scripts",
        "employerName": "Bloomington",
        "mostRecentEmployer": false,
        "location": {
          "country": "us",
          "municipality": "Minneapolis",
          "region": "MN"
        },
        "startYear": "0",
        "endYear": "0"
      },
      {
        "mostRecentEmployer": true,
        "location": {}
      }
    ]
  },

```

```

    "educationList": [
      {
        "type": "Bachelors",
        "institution": "Minnesota State University",
        "location": {}
      }
    ],
    "desiredEmployment": {
      "type": "[CON_HIRE_W2, CON_HIRE_IND, CON_IND, FULLTIME,
CON_HIRE_CORP, PARTTIME, CON_W2, CON_CORP]",
      "workAuthorization": "EAD",
      "securityClearance": false,
      "veteranStatus": false,
      "minimumAnnualSalary": "-1",
      "annualSalary": "35000",
      "minimumHourlyPayRate": "-1",
      "hourlyPayRate": "20",
      "yearsTechExperience": "0"
    },
    "willingToTravel": "50",
    "willingToRelocate": true,
    "willingToTelecommute": true,
    "parseResume": false,
    "active": false
  },
  {
    "id": "4102b246adc60b2202d1969afd6e5824",
    "status": "Searchable",
    "desiredPosition": "Software Engineer",
    "dateAvailable": "Sat Dec 29 18:00:00 CST 2007",
    "announceDate": "Tue Aug 18 12:12:58 CDT 2009",
    "datePosted": "Sat Dec 27 18:00:00 CST 2008",
    "thirdParty": false,
    "resume": {
      "uploaded": true,
      "resumeHref":
"http://api.dicealpha.com/profiles/4102b246adc60b2202d1969afd6e5824/resumes/file"
    },
    "contact": {
      "firstName": "Marco",
      "middleInitial": "A",
      "lastName": "Cabrera",
      "formattedName": "Marco Cabrera",
      "location": {
        "addrOne": "12912 Meehan",
        "country": "us",
        "municipality": "Austin",
        "region": "TX",
        "postalCode": "78727"
      },
      "email": "macescandell@gmail.com",
      "faxAreaCode": "null"
    }
  },

```

```

"employmentHistoryList": [
  {
    "jobTitle": "Software Engineer",
    "employerName": "Microsoft",
    "mostRecentEmployer": false,
    "location": {
      "country": "us",
      "municipality": "Redmond",
      "region": "WA"
    },
    "startYear": "0",
    "endYear": "0"
  },
  {
    "mostRecentEmployer": true,
    "location": {}
  }
],
"educationList": [
  {
    "type": "Bachelors",
    "institution": "University of Puerto Rico, Mayaguez",
    "location": {}
  }
],
"desiredEmployment": {
  "type": "[CON_IND, FULLTIME, PARTTIME, CON_W2, CON_CORP]",
  "workAuthorization": "GCH",
  "securityClearance": false,
  "veteranStatus": false,
  "minimumAnnualSalary": "-1",
  "annualSalary": "70000",
  "minimumHourlyPayRate": "-1",
  "hourlyPayRate": "40",
  "yearsTechExperience": "0"
},
"willingToTravel": "0",
"willingToRelocate": false,
"willingToTelecommute": false,
"parseResume": false,
"active": false
}
]
}

```

On error (also 200) Expand source

com.sun.jersey.core.spi.factory.ResponseImpl@46ea6c04

