

- **Oggetto:** POSTA CERTIFICATA: Revoca sciopero nazionale del 27 novembre del personale ATA (Amministrativi, Tecnici ed Ausiliari) del Comparto istruzione e Ricerca, Settore Scuola, proclamato dall'Associazione Sindacale Feder A.T.A. - Federazione del personale A.T
- **Data ricezione email:** 22/11/2019 10:43
- **Mittenti:** USP di Arezzo - Gest. doc. - Email: usp.ar@istruzione.it, USP - AREZZO - Gest. doc. - Email: usp.ar@istruzione.it - PEC: uspar@postacert.istruzione.it, UFFICIO TERRITORIALE DI AREZZO - Gest. doc. - Email: usp.ar@istruzione.it, UFFICIO TERRITORIALE DI AREZZO - Gest. doc. - Email: usp.ar@istruzione.it, USP AREZZO - Gest. doc. - Email: usp.ar@istruzione.it, USP DI AREZZO - Gest. doc. - Email: usp.ar@istruzione.it
- **Indirizzi nel campo email 'A':** Scuole della provincia di Arezzo <scuole.ar@istruzione.it>
- **Indirizzi nel campo email 'CC':**
- **Indirizzo nel campo 'Rispondi A':** USP di Arezzo <usp.ar@istruzione.it>

Allegati

File originale	Bacheca digitale?	Far firmare a	Firmato da	File firmato	File segnato
revoc_sciopero_27.pdf	SI			NO	NO
segnatura.xml	SI			NO	NO
dati-cert.xml	SI			NO	NO
m_pi.AOOUSSPAR.REGISTRO UFFICIALE(I).0006567.22-11-2019.pdf	SI			NO	NO

Testo email

UFFICIO VI - AMBITO TERRITORIALE PER LA PROVINCIA DI AREZZO

Si inoltra in allegato la revoca dello sciopero del 27/11/2019

F.to Il Dirigente
Dott. Roberto Curtolo

-----Messaggio originale-----

Da: Per conto di: protocollo.prefar@pec.interno.it [mailto:posta-certificata@cert.interno.it]

Inviato: venerdì 22 novembre 2019 09:21

A: c.subbiano@postacert.toscana.it; comunemarcianodellachiana@pec.it; protocollo.terranuovabracciolini@cert.legalmail.it; comune.montemignaio@postacert.toscana.it; comune.monterchi@postacert.toscana.it; comune@pec.citymonte.it; comune.montevarchi@postacert.toscana.it; anagrafe@pec.comunebadia.it; comune.ortignanoraggiolo@postacert.toscana.it; info@pec.comune.bucine.ar.it; c.capolona@postacert.toscana.it; comune.chiusidellaverna@postacert.toscana.it; sindaco.capresemichelangelo@pec.it; comune.castelfocognano@postacert.toscana.it; protocollo.pievesantostefano@postacert.toscana.it; protocollo@pec.comune.castelfranco-piandisco.ar.it; c.poppi@postacert.toscana.it; comune.castelsanniccolo@postacert.toscana.it; c.pratovecchiostia@postacert.toscana.it; c.castiglionfibocchi@postacert.toscana.it; comune.castiglionfiorentino@legalmail.it; comune.arezzo@postacert.toscana.it; c.talla@postacert.toscana.it; bibbiena@postacert.toscana.it; comune.anghiari.ar@postacert.toscana.it; protocollo@pec.comunesgv.it; protocollo.comunesansepulcro@legalmail.it; comune.cavriglia@postacert.toscana.it; comune.sestino@postacert.toscana.it; chitignano@postacert.toscana.it; uspar@postacert.istruzione.it; protocollo.provar@postacert.toscana.it; civichiana@postacert.toscana.it; protocollo@pec.comune.cortona.ar.it; comunefoiano@legalmail.it; comune.laterinaperginevaldarno@postacert.toscana.it; comune.loro-ciuffenna@postacert.toscana.it; comune.lucignano@postacert.toscana.it

Oggetto: POSTA CERTIFICATA: Revoca sciopero nazionale del 27 novembre del personale ATA (Amministrativi, Tecnici ed Ausiliari) del Comparto istruzione e Ricerca, Settore Scuola, proclamato dall'Associazione Sindacale Feder A.T.A. - Federazione del personale A.T.A.

Messaggio di posta certificata

Il giorno 22/11/2019 alle ore 09:21:06 (+0100) il messaggio "Revoca sciopero nazionale del 27 novembre del personale ATA (Amministrativi, Tecnici ed Ausiliari) del Comparto istruzione e Ricerca, Settore Scuola, proclamato dall'Associazione Sindacale Feder A.T.A. - Federazione del personale A.T.A. della scuola e differimento all'11 dicembre 2019" è stato inviato da "protocollo.prefar@pec.interno.it" indirizzato a: protocollo.terranuovabracciolini@cert.legalmail.it

comune.castiglionfiorentino@legalmail.it
comunefoiano@legalmail.it
protocollo.comunesansepolcro@legalmail.it
comune@pec.citymonte.it
info@pec.comune.bucine.ar.it
protocollo@pec.comune.castelfranco-piandisco.ar.it
protocollo@pec.comune.cortona.ar.it
anagrafe@pec.comunebadia.it
protocollo@pec.comunesgv.it
comunemarcianodellachiana@pec.it
sindaco.capresemichelangelo@pec.it
uspar@postacert.istruzione.it
bibbiena@postacert.toscana.it
c.capolona@postacert.toscana.it
c.castiglionfibocchi@postacert.toscana.it
c.poppi@postacert.toscana.it
c.pratovecchiostia@postacert.toscana.it
c.subbiano@postacert.toscana.it
c.talla@postacert.toscana.it
chitignano@postacert.toscana.it
civichiana@postacert.toscana.it
comune.anghiari.ar@postacert.toscana.it
comune.arezzo@postacert.toscana.it
comune.castelfocognano@postacert.toscana.it
comune.castelsanniccolo@postacert.toscana.it
comune.cavriglia@postacert.toscana.it
comune.chiusidellaverna@postacert.toscana.it
comune.laterinaperginevaldarno@postacert.toscana.it
comune.loro-ciuffenna@postacert.toscana.it
comune.lucignano@postacert.toscana.it
comune.montemignaio@postacert.toscana.it
comune.monterchi@postacert.toscana.it
comune.montevarchi@postacert.toscana.it
comune.ortignanoraggiolo@postacert.toscana.it
comune.sestino@postacert.toscana.it
protocollo.pievesantostefano@postacert.toscana.it
protocollo.provar@postacert.toscana.it

Il messaggio originale è incluso in allegato.

Identificativo messaggio: B984780F-DEAE-C447-1758-32EECCAD88E4@cert.interno.it

Received: from pecfe12 ([10.11.56.57]) by pecbe9 (JAMES SMTP Server 2.3.2.1) with SMTP ID 436; Fri, 22 Nov 2019 09:19:53 +0100 (CET)

Received: from pecfe12.telecompost.it ([127.0.0.1]) by localhost (pecfe12.telecompost.it [127.0.0.1]) (amavisd-new, port 10465) with ESMTP id 8SQZCczQoIRG; Fri, 22 Nov 2019 09:19:52 +0100 (CET)

Received: from CENSRRVVS047 (unknown [10.241.219.157]) (Authenticated sender: protocollo.prefar@pec.interno.it) by pecfe12.telecompost.it (Postfix) with ESMTPPSA id 09298C0004E1; Fri, 22 Nov 2019 09:19:52 +0100 (CET)

From: "protocollo.prefar@pec.interno.it"

To: "c.subbiano@postacert.toscana.it" ,
"comunemarcianodellachiana@pec.it" ,
"protocollo.terranuovabracciolini@cert.legalmail.it"

,
"comune.montemignaio@postacert.toscana.it"

,
"comune.monterchi@postacert.toscana.it"
 , "comune@pec.citymonte.it"
 , "comune.montevarchi@postacert.toscana.it"
 , "anagrafe@pec.comunebadia.it"

,
"comune.ortignanoraggiolo@postacert.toscana.it"

,
"info@pec.comune.bucine.ar.it" ,
"c.capolona@postacert.toscana.it" ,
"comune.chiusidellaverna@postacert.toscana.it"

,
"sindaco.capresemichelangelo@pec.it" ,

"comune.castelfocognano@postacert.toscana.it"
,
"protocollo.pievesantostefano@postacert.toscana.it"
,
"protocollo@pec.comune.castelfranco-piandisco.ar.it"
,
"c.poppi@postacert.toscana.it" ,
"comune.castelsanniccolo@postacert.toscana.it"
,
"c.pratovecchiostia@postacert.toscana.it"
,
"c.castiglionfibocchi@postacert.toscana.it"
,
"comune.castiglionfiorentino@legalmail.it"
,
"comune.arezzo@postacert.toscana.it" ,
"c.talla@postacert.toscana.it" ,
"bibbiena@postacert.toscana.it" ,
"comune.anghiari.ar@postacert.toscana.it"
, "protocollo@pec.comunesgv.it"
, "protocollo.comunesansepolcro@legalmail.it"
,
"comune.cavriglia@postacert.toscana.it"
,
"comune.sestino@postacert.toscana.it" ,
"chitignano@postacert.toscana.it" ,
"uspar@postacert.istruzione.it" ,
"protocollo.provar@postacert.toscana.it"
, "civichiana@postacert.toscana.it"
, "protocollo@pec.comune.cortona.ar.it"
, "comunefoiano@legalmail.it"
,
"comune.laterinaperginevaldarno@postacert.toscana.it"
,
"comune.loro-ciuffenna@postacert.toscana.it"
,
"comune.lucignano@postacert.toscana.it"

Subject: =?iso-8859-1?Q?Revoca sciopero nazionale del 27 novembre del personale_AT?=
=?iso-8859-1?Q?A_(Amministrativi,_Tecnici_ed_Ausiliari)_del_Comparto_istr?=
=?iso-8859-1?Q?uzione_e_Ricerca,_Settore_Scuola,_proclamato_dall=BFAssoci?=
=?iso-8859-1?Q?azione_Sindacale_Feder_A.T.A._-_Federazione_del_personale_?=
=?iso-8859-1?Q?A.T.A._della_scuola_e_...?=
Thread-Topic: =?iso-8859-1?Q?Revoca sciopero nazionale del 27 novembre del personale_AT?=
=?iso-8859-1?Q?A_(Amministrativi,_Tecnici_ed_Ausiliari)_del_Comparto_istr?=
=?iso-8859-1?Q?uzione_e_Ricerca,_Settore_Scuola,_proclamato_dall=BFAssoci?=
=?iso-8859-1?Q?azione_Sindacale_Feder_A.T.A._-_Federazione_del_personale_?=
=?iso-8859-1?Q?A.T.A._della_scuola_e_...?=
Thread-Index: AQLAOkeXuPlwgclRQLYVWpPb8Pr96g==
Date: Fri, 22 Nov 2019 08:20:01 +0000
Message-ID:
X-MS-Has-Attach: yes
X-MS-TNEF-Correlator:
Content-Type: multipart/mixed;
boundary="_003_B984780FDEAEC447175832EECCAD88E4certinternoit_"
MIME-Version: 1.0

--_003_B984780FDEAEC447175832EECCAD88E4certinternoit_
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Prefettura Arezzo - Gabinetto - Affari Generali e Varie - Prot. Uscita N.00=
60743 del 22/11/2019

--_003_B984780FDEAEC447175832EECCAD88E4certinternoit_
Content-Type: application/octet-stream; name="revoc_sciopero_27.pdf"

Content-Description: revoc_sciopero_27.pdf
Content-Disposition: attachment; filename="revoc_sciopero_27.pdf";
size=497009; creation-date="Fri, 22 Nov 2019 09:43:24 GMT";
modification-date="Fri, 22 Nov 2019 09:43:24 GMT"
Content-Transfer-Encoding: base64

JVBERi0xLjQKJelz9MKMSAwIG9iajw8L1N1YnR5cGUvVHlwZTEvVHlwZS9Gb250L0Jhc2VGb250
L0NvdXJpZjZlXlRlW5j2RpbmcvV2luQW5zaUWuY29kaW5nPj4KZW5kb2JqCjlgMGBvYmogPDwvU3Vi
dHlwZS9YTUwvVHlwZS9NZXRhZGF0YS9MZW5ndGggMTAwND4+c3RyZWFTcGw/eHBhY2tldCBiZWdp
bj0i77u/liBpZD0iVzVNME1wQ2VoaUhhcmVTEk5UY3prYzklj8+CIA8eDp4bXBtZXRhIHhtbG5z
Ong9ImFkb2JlOm5zOm1ldGEvIj4KICA8cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMu
b3JnLzE5OTkvMDIvMjltcmRmLXN5bnRheC1ucyMiPgogICA8cmRmOkRlc2NyaXB0aW9uIHJkZjph
Ym91dD0iIiB4bWxuczpwZGZhaWQ9Imh0dHA6Ly93d3cuYWlpbS5vcmcvcGRmYS9ucy9pZC8iPgog
ICAgPHBkZmFpZDpwYXJ0PjE8L3BkZmFpZDpwYXJ0PgogICA8PHBkZmFpZDpb25mb3JtYW5jZT5C
PC9wZGZhaWQ6Y29uZm9ybWFuY2U+CiAgIDwvcmRmOkRlc2NyaXB0aW9uPgogICA8cmRmOkRlc2Ny
aXB0aW9uIHJkZjphYm91dD0iIiB4bWxuczpwZGY9Imh0dHA6Ly9ucy5hZG9iZS5j20vcGRmLzEu
My8iPgogICA8PHBkZjZpQcm9kdWNlcj5TSEFSUCBNWC1NNTY1TjwvcGRmOlByb2R1Y2VyPgogICA8
L3JkZjZpEZXNjcmldGlvbj4KICA8PHJkZjZpEZXNjcmldGlvbiByZGY6YWJvdXQ9IiIgeG1sbnM6
eG1wPSJodHRwOi8vb3MuYWRvYmUuY29tL3hhcC8xLjAvIj4KICA8IDx4bXA6Q3JlYXRIRGF0ZT4y
MDE5LTEXLTIyVDA5OjAwOjQ2KzAwOjAwPC94bXA6Q3JlYXRIRGF0ZT4KICA8IDx4bXA6TW9kaWZ5
RGF0ZT4yMDE5LTEXLTIyVDA5OjAwOjQ2KzAwOjAwPC94bXA6TW9kaWZ5RGF0ZT4KICA8IDx4bXA6
TWV0YWRhdGFEYXRIPjltMTktMTETMjJUMDk6MDA6NDYrMDA6MDA8L3htcDpNZXRhZGF0YURhdGU+
CiAgIDwvcmRmOkRlc2NyaXB0aW9uPgogICA8cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0iIiB4
bWxuczpw4bXBNTT0iaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wL21tLyl+CiAgICA8eG1wTU06
RG9jdW1lbnRJRD5GRkE0NjYwRi03MUFCLUZFNzEtMkFEMC00MTE5NDNBrdVFNTY8L3htcE1NOkrV
Y3VtZW50SUQ+CiAgIDwvcmRmOkRlc2NyaXB0aW9uPgogIDwvcmRmOlJERj4KIDwveDp4bXBtZXRh
Pgo8P3hwYWNrZXQgZW5kPSJ3Jl8+cmVuZHN0cmVhbQplbmRvYmoKMyAwIG9iaA8PC9GaWx0ZXlv
RmxhdGVEZWNvZGUvZGVuZ3R0IDEwPj5zdHJlYj0KeJwr5AIAAO4AfAplbmRzdHJlYj0KZW5kb2Jq
CjQgMGBvYmogPDwvRmlsdGVyL0ZsYXRIRGVjb2RlL0xlbmd0aCAxNTM+PnN0cmVhbQp4nCWOvQ7C
MBCD9zyFRxia3vWHlrFlqBtqYBYAyQoQLQihKVPTwqyZJ0/D2f04iV2ShAW+btIz47ABGUjYyQc
cVmVkmppwXsq6gHqKVeeNNSF8vEbZTxPSNDqixsjXO7GWu0dWjMarwcHg1PMJjadn4LE8X11QeMg
iTZUFTluZkCWpcxpRrxdq4fg36K/x5d7JXrxBV+oLSUKZW5kc3RyZWFTcmVuZG9iago1IDA8b2Jq
PDwvT3V0cHV0SW50ZW50c1s8PC9TL0dUU19QREZBMS9JbmZvKHNSR0lgSUVDNjE5NjYtMi0xIG5v
IGJsYWNrIHJkZjphYm91dD0iIiB4bWxuczpwZGY9Imh0dHA6Ly93d3cuZW50L1JlZ2lzdHJ5TmFtZShodHRwOi8vd3d3
LmNvbG9yLm9yZykvT3V0cHV0Q29uZGloaW9uSWRlbnRpbmRmZmllcmhDdXN0b20pL0Rlc3RpdXRwdXRQ
cm9maWx0IDYgMGBSPj5dL01ldGFkYXRhIDlgMGBSL1R5cGUvQ2F0YXxvZy9QYWdlcyA3IDA8Uj4+
CmVuZG9iago3IDA8b2JqPDwvS2lkci1s4IDA8Uia5IDA8Uio0vVHlwZS9QYWdlcy9Db3VudCAyPj4K
ZW5kb2JqCjYgMGBvYmogPDwvRmlsdGVyL0ZsYXRIRGVjb2RlL0xlbmd0aCAyNTk1L04gMz4+c3Ry
ZWFTcG9iZT5Z5NjRtG396n2V2M2asYxs7MZaxb8m+RRpSWcpgMDGWmSF7FEqRNokWJEqb6vWS3oTy
JiVpsVeEUh9pz5u38j34Q9/53nO+c77zfb9z7uf+Pb9zXfd9Xdf9zw8ACFMAil/QxY8RCdgu9oz1
G/wZmAEABOQASUAdYHJChXHAav2PZ0v6ld/HvEXP+2xHQA/Y6aJcV6WNhSSsLzPub3J9BCeMKQ9Fj
HFGeHoJevjl2IEuE+LldUN4PAFhiGD8sDABw46i+M2IhBh89HxPxU0x0Ap+H6pnzOp/LEaL8IMrV
QqLiRCi/Mq8LFnM7F/hPuSjuaCSqj6A6MTGBi96Fn5/Lji2i+VyCaD4+NE4wz3ei3Cw0koPGEFpQ
rrtY/wJUhfmDDHNyMDW0MDVlspigJhYRkg0JzSKIQzIRPNilv7DNP4LzL/XIIMrBwByNgDU3w9N
ECQuahAAGoHmoA1oD7qAq8A1oB8YAAaDXJAH8kEBuAVMA7PAXHA3uBcsAkVBMvAkWANeAH8Fr4DX
wFbwFngX7AZ7wEFwGBwDX4FvwA/gDPgNWgYhEAGiQJKQHMSANCAdyBAyg2wgB8gNWg2thfwhDhQB
8SERIApIQTuHqUGdAw6CZ2BLkGnuAt0G7oP9UHD0AT0FvoC/YARWAYWgpVgTdgAtoDtYDeYDQfA
YTAf3gJnwnnwfvgoAXXwo3wTfge3Ac/hyfhz/AcgkckESVkoWKM2CLuiB/CQaKRJGQbsgcpRaqR
y8h15A7SgzxHppFZDAZDwyhhdDEWGGeMD4aD4WNSMDsxhzCVmEuY65hOzCDmFWYGC2NpWGWsAdYW
64UNxEZHu7B52BLsKWwDth3bi32J/YKDCVi4DZwpzgXnh4vAJeHycCW4M7jfcfdwz3DTeABPxavh
TfAu+A34KHw6vhBfga/Dt+MH8FP4OQKVoeYwJ3gQNhEEhFxCkEECoZXQQ3hN+EEUJ2oQrYjexDBi
MnEP8STxCRGLOEb8ShljqZEsSatJ4aQ00gFSDamZ1EuaEgPF5MRYyq5iwWJJYnvEqsWui/WITZMR
shLZILyaHeNOJJQL5PvkMfl3ylSFH2KGyWEkkY5RLlUUN5QfkhLituLO4lzhPPFi8TvyreK/6e
SqRqUR2owdQ0ajG1jtpNnaLhaBo0e1owLY1WQmugPaZ9kKBIMCU8JCIldkhUSdyUGJUEJJUkV0gG
SqZJHpg8Kjko+VVKVspCar1UktRhqUapAamv0nRpK+IA6TTP49LN0iMyv8ioyjjJRMjkyZyVuSfz
TpYqayK7TjZF9phsi+w4HaEvp3vS4+IF9Eb6U7llchpy7nKxcgfkGuWeyoPymvKe8gL5w/JN8uMK
OAUDBT+FNIVKhQ6F94rSiraXKMUCxTrFJ0qgko6Sj1KqUqVSp9InhjzDiRHDKGY0M14rU5WtlbnK
hcqNymMqJBVzIRCVApUGIVFvkqQZaqqHtWrqi/UxNVs1HhgRWqtam/U6eou6kL1CvV76rMaWhpr
NbZrXNQY1iRqWmryNls1b2l+0ILVYmtlaV3SGtEma9tqx2iXaXdp/1iuv3zT8r3LW5a/11HV8dHJ
0anXmdCl63ropuvW6j5n0pjOzGTmOeawnriek16S3lm9YX2avrN+qn6t/piBjMEggyyDeoNJQ4bh
WsPdhi2GX1i6LA7rMKvLcdKyNhiYnTYaNPY29jLOMW4y/myia81OWbSY0oydTbNMG0wfW+mbRZi
dtSs15xs7ma+3bzJfMaCZRfTccpi1FLBcr3lQcv7VngrJ6ttVtetZq1NrYXWtdZTNto24TaVNiMr
FFcErChd0Wcraetju+2eyV5pefK/JWddgQ7d7tdh32eHs3+zz7Dge8g4dDvkOnl8nRy7HQ8YET
zcnX6ZBTvzPdOci53HnURd0l0uWMY7QryzXBtdH1m9tKt2y3Dncxd7Z7sfsTD2WPcl+zHu9Wma1K
X3XDE+u52rPlc8hLxYvndcnrZ9W2q3NXD3lLeW/0rvaeXmO6JmPNbbY4259dyZ7yMfXZ6tPhS/MN
8j3l+36t9dodax/4yftF+tX5za3zWFe8bmy9/vrU9e0bJDYEBzi/Ydbf1b/lfzTAICAjoDOQHhgZ

[illegible]

Tsll001Ebn7Ccmpl0cxp0wgyjpT4as0XBj0baT0xlm2q2aT1hXltxT4abgk0EnT0T0T0a0atq0W0EpW0K

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

z+HENysqNnZxtsBLfwgWspXz0EYHFuJt4JL8tN4RrS9MpvMOAanFhQIG4N9SiBv7Ro8J8LM8Myrm
J4o4yJtSbld7JZTYXAv39zF7VN8TOWT5spg9t1epDs1+RAKUfuY5XibEZjG8Ub4TwNslIWj5awjZ
KIDrfbZKe/uY6rCcLwzgrBrrWdSinXQkqU4roAAN/ol5njLGZtyVaRNapd2ZI+zSCCdQT2ccPY3
2CY2uE+HmsBkF4tixQiedBW644rZIJHS5/eHz8+9i8i5OTCncOwRn1LVuHppPsLfhSTYe5v2jj8H
wyb44xYPKQJPDJUBsNtpslCASQgbWJsdz8x32L41KcOYepiUlw46wyVpl20kJbQO6iB6R/OOK4Y4
dmuK57+2MvCqUqWUrzT1utZ30i/RlvHo81NymFSYcd+7aTZKEITck9AIKR1Mc+JLHp7FF4uJeWYWt
kNSnnuKK5VBN1ISAmxUbDv2tGfxBisvwfJnDcNKl4vOI8xyZWNRRJ6FarnrsbCDgfhMSiUY9iWzzi
PMbbcFigkbrV/tH9ok4m4lcewt16UUtR0r8ovWOqZVcgpR/sgAkqijwRwsZ1YxrFmAUmypZtQ/F
19RBH6RrcVcZJw+SUMKUl5zzA2uYA1tNHuCQfxW7RR4K4TUoox7FVea+8S62hab9f41XHXuPaOh4
j4nlOH5RRVZ2aKboZBsTfYE+wjIOFMDfxuZHE/ED61oSDtSXRpCvk/7l7CNvFsadfw5/EQXJXB5Y
etQA8yc/h0JB/Ckmwv1jB4O4aVielNf5xny5Vo3ZauCFqBuCCOWFvqY7THulZHH+TU9MqK1hOpDK
LalC4H6Xl3j8M4cxXix4cQTLsu0HV60ee0XLgGwGm42Fvzjr18PtrQt7G8TenGki5bKvIYQAD/C
k26HuTEuGzj8882MNYbl8JZGLi0G74tt5Y2ske569o2YzelMWTgeCTOIFootJ9Cf7yibAfqY4rh
Dhx7H5z/AIKHG7PJWDZCtQ8xXS5B/hHYR2WNY7JcPSQW7uuwS0wjqr07D5jz+QwzE+PcZcn53S1
KaC2pwJvoAN9CL9/mOyxrHZHhPC0y0nLpWtpIshpBAS3c2BWb7XN/kxzOB8L4xjzwx3FJhjW4sKa
+0NeddF77C9gnc2jqn8BkmmzOY3iL842yCSJhYQykB/wJAHe294yulcXfVgsxiDvmyWFISG2mNPI
uTSIbA6v4Ebja1zvFPghZUypON4qggJBSwwtNha/wCMjv8AEdfiOJmVUmUk2TMTrg+7aA9Kf9pZ
/hT+57RblBNCUaE6ppUxpHmFkEI1d7A72iaCCCCMnibA08RYFMYaXPKU5YoctfSoG4jJwviT+xZ
VGG8Ry68Pdl7NlfCFLYeSB6VBYFk3A6G0Wzx3w0U3axH7QbkaZdlx0/oIJtB/wAFHiM4j/h2cNz6
yTYOTmmXQNutlHUR07RBMYNOTzCpzifFvKlKlCnJOVUWmQOpC1E3X+0c4wg8b4kMKw9hMnw3lka2
2wE6z1HTud9uw36x37r8hsgsjzFtyss3ZtA7ewAHcx53xPj2lcU4ojAcOlnWmw6AptYKVOW7rGxC
QDeO44e4bkuHpXRLpC3l2LrxG6jbt7DbpFHIdeJnEgvCcklnJtvUET7jJSC2gkXQkqIBURfvsIkR
hSsSQ25isuJTDpUASBUCBp6KctsdgLJuRHl4niel8e4qcGwkeXhjhaqWE7FI/jJ9vYR6FhshK4F
hLUo0oIZl0epaza/uomORxp6T4h4ikft6n2cFlkOKQtBZSiadukCyt7i17e+9ozsSxHEONp1eCYK
yGsOYsFBRcBYGxKupt7C3aOhwfhRGMpk0yzc3JYchVi8uUaU464b/wB9ZsNv9na+0Tks2DPOSWCt
/bsYf3WuYdK11FvxOLNyE7bDv2EZ+OYkxwdKvTCnzN43Pp3dWPwgd7dEoTfYd/mKfCHCL89NJ4gx
4ec45620OJF3FdQtYfAjQZzEJqdecw/B7BxB0vTa0kts9en95Y9u3eMTHMckeDJNcnh9n8UmPv
HFOekkn/AJSLP8hGLwjw1PY1Nf21PvONtLUfVCSHH/kHsnteOj4r4ml+FZNuRw9hH2x4EstJR6UC
/wCIGW/L3MZ/CHC7ss4el8ecUJtV3A11VvLuN1Kuev8AKM7ifiqZ4hxBGByllwsuKLa1bp84/B7J
+e8dbwwwtK8PSaFFKXJ5TYS88B+yfYRW4ixRE4v+xmUTC2VkcCmGJdx5KEg3Lfo/iV0+AY3ZCYem
WCt2SXKC9m0OKBUU9iQOn0i1BBB
BBBBBBBBBBDsIKgQQCD1B7xinhZhWrCp+cwvYDRLuAt9euhYlv8xGrC+J0mzfEjKk3G7uHp1W79
FAftA5gWOTR0zXFD6WiN0ysshX/AHluRCSXA+BSrofellT0x1L04rzFE3v06d/aN5ttltLbSEo
QkWSlIsAPgQ+CMfibh9viLD2pZboaUw+h9BUjWkIN9iLi4JHWD+yZ+c8tOjYiksJTZUtJtlpKz/
ALSioqlt2BEWpnB5KYwR3BwylmUcYUxobGkJSRbb2io1h2NtyaJQYwyhDQQLyZW7qkjre6im523
tD25HDcAafxKamFqcCSXZuac1Kt7DsBfskAfEefLRN+lfFS1NPeVJy90bpv5Td97H+8r9o9OkJGX
wyRak5VBQy0myQSSf1MLPyTGJSD8jNI1sTDZbWn3BFoyPTCcclpRqRGNSpl2EpQ243J/fFIAAuVK
Kb/OmLshgkj7y5Idfmzbl/MmnBkdV+fYfAsPiFzCWscwWawx9am0TKNJUnqk9QfnftFRrA5tUo
1JTeJD7l20G/JlWwYfGbeo3UenZNo1220MtpbaQICEiyUpFgBGOvAHGsemcXw+ZZYdm2koe8yX8w
3SLApOoW2ttvewi5JYS1KvrnmXVzU0vq+8E6kj+6mwFk/EJiuEtYqUcUstvsb4fZXPcGFWI3B6i
x+lZ/ZLs04IWJzhmkJFvIq35bKj7INySfqbFEMxbA04g/ITLK22X8PWpTIW1rQQU2IKbj4Ox7RMx
hSRNpnZ14zcykWQpQ0ob3P4U9jva+5+Y0l5vB+Gp3A2HZGQxHqSU8txNpW7wCje2rVY29ymNbDs
HIMMC1MpUt5w6nX3VanHD8n+g2igzgE1h+KYjN4ZOssoxJwQuodly5ocCdOpJCK9bA2N4syOBS8t
MpnZlap2fAlM091F+oSkbJH0jNIOFJqRenxLYqGZefmlzDpbl7Peok6Q5q6bne143pKRIsOlUSSq
0G2kdAO57k+5+YsQQQQQQQRn4vhDOLy7aFrWY8w4HWH2/wAbSx0l/kR3EZ7kxY590MdkWkX/wBc
3lnzCPaxWUxNI8LSEtNpnZpb+JTqCSiZnF61l+EiwCfyEbUc9PcPz6McmMawafZI5mZZQ062+xrS
rSTYgggjraD/AlJudxB3XjuMOTbJABk5dvYWD/vC5Urf3NviOf46x4S6W+F8HbT62yl9DA/Cm2zY
A6X+O31jb4Q4UawOURMzSELxBxPqVa4ZSf4EX3A942cWxWUwXDnZ+dWUMt2GwJJNgaB7mPMclwy
d494gmZ+blLiJQO+tV7hKQdmk/Nupj1hlthpLLKEttoFkPSLACKHEOEf27gM3hgflBfRYOAX0m9x
t3G0Z8jgmKNYcxhjk0xKsJlWhRIaFMcPc3lsm/U7E/MaDuAyCsCewdtoNSzzakHSBff+Lfqe9zGd
hMhxBhGHNY2nDnWmEILcypxYUoX21CbXt7Ki/K4G2ibE9PPLnpwD0uOABLe3RCRsn+fzGdxFw0
/imO4bizPkvCRCryzqigLPUEKAPcDtF/+ypiffQ9i7yHG0WUmUaBDQP+1f8AH+dh8RBjWAuzeL4Z
i0mlhT2HIY8l4IKfPULDcA2IO42MWFMYzO6Q9MMYe1trRL3dcO24CyAB/wB4xckZCVw6XDEo0G0X
JPcqJNyStuTv3izBBHJ4Lw9ifD4m2ZFmRWqZeW4Jx1w6wkkkAoCN7i70bUjgzctMGcmX3J2dKdPn
O29l9kJGyR9lZDCMWWGaxD+z0Sk5LTs0ZhXXXVNKZKj6hslQl79otf2LMYivzMBmg+2OkmyNLP/
AAK+6/z2+l2EiShAQhISkCwAFgl5l7hyZY4umMdl5didMw2hKEzDxT9nUna49JuCLfTeLqMAcn30
zWOvIm1pN25dsFLDe4l2J9RuOp/SNuOQwXh3FeH14j9l5B56bmFulm3XVXSk7gFom+3sFbxtSeB
MiTQn55f26f7PuJACPhCeIR+/uYzMVwGfc4vlsbl2mJxtpgoDL7xa8tYOxBCTcbk/WNBODvT7qXs
acbfCDdEq2D5KSDsTf8AGfki3xDuJsIXjfd01h7K/LdWm7R7ahuAfi4ijg+H4tKYTL4axKS+GtNo
CXHfM8xajbdSQABc+5/SLc1w1KO4HOYbLktLm0KlMfkrWpXW6je5/WK+FMY3h+ES2GMYdJsmWaS3
5q5gqQbCxISE3PToSovWlKpgiUzKJ7EXjOzqfwrWkBDX+4n+H67n5jVjicckG5LjAcSTTKrMSzbK
G0MuzaWi2u5APr9JG/uN42E4bN424H8VfaVIIJ0ScuslCwbbRvF1fQbfWKnF3Dj2LnCVSsu26zIT
GtyXK9AWjYEDt0Hf3i+uSxTFGgzNqThsrazXIXCpxQ9iuw0jpsL/AFitXNw4cQweSIMPZa0yc007
9nUrSlxCdim9j2MXHV4zOjyJaXRhJZFi+6pLi0j/AGUDb8fyfjG4i4QVMysmJJC5gomg7Nhax5kw
m2/qVsDt02H0jSbwqaxUtKxVluWkmtJaw9tQUkkf85DaxtYDb6w7i7Bn8c4amJCUUIDx0qbCvww
pInj7Xgl1YqJNiRkMKGHNto0FyYcQoNgWA0pQTqvv1iPFfEm53h7EJFI1X2ucbsqZdVqUpQ3Fz2

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

nn0yshMTC/wtNKWfoBePNfAeVdb4WnplaCID81ZBI/EEpAJH5/yiXhy3/B+OJ7D/AJVEb/8AAW09
LJAFybArZHF+NhXBylYS4l9/FimUkik7LU56b39gLm/xFFeGcR/8EO3w8OHsMMsmWEuT/aSiRZNg
qxZ63AP1hvhNiy3hIYY/ZM1hLplnUX3ABOm/wC4/KNzEpHAeKH5nC5xpL8xIhOv0qStrWLgpV8j
2u/FeOa/4lPIHh6W08KcSvHDTK0NSs3YpuTcb2Kff+EdesbXBPEs5j0pNS2KyyJbFMPd8qZbQdr72
l3PsYtcbG3BOMn/pTc/85MO4MR5fBuFJ22lK9lg4+IHA+K3JA8oDY7/iEJwela+ApBLROtUsdB6b
m9o5zwZUGsAnZnwpEw1MBTiASSLpA3v8pV+kejQkec+ETbkunH2JnaZTPK1ggX2UoH6+rVHo8edc
dlU/4icLNMEh5KybpSCbagevbZKo9Fh814AdxxuQxL+x5LDn2jPuFxUzOLQrVt00tqFrWjWnuGe
leKpyXPET2HykhLqKhKyp1Tp7hS1AW222HcxJ4jpSnApFKUJsJ1ASCBZJ0qtttFXiPHeLOG3GVz
c3hX2F9Yb+1okXLMk/3k+b+d41cD4UMvjDnEOJYocUn30ANuJb8tpNrehIJ7d794zJlTh8XJYPf
gS1dq5FrFtdrfn5kdzHleJqW1cJK1thZD6Cm4vp63PxtNvh8L4Xw0TIC1Lk29d+90COe4Evg+J
Yvwswr0yj5clgok2bV0Av8FP6mJsObON+ls9i9j9lwhj7CwSNluqOpwj6bJi/wAdqKeCMWl6iXPT
6iLXC2/CmFhf/jUA69fwiM/CmkOcdcTJWkKSuXk0qBGxGlzYxkYG4ODEMXuG3SG8OxE+dIEq2Sru
jf8AT9PeNrgUFOAPJIVqGItGUVAi589fvHPeFTgdmccddcSuZceQXLn1A3Xe+/vePRIhTKy6Zpc0
lhsTC0hC3Qga1JHQE9bC5/WOUUnUD/g6+HOXF/sKgQQf9v5t+0dXOTTUjJPzb6tLTDanFn2AFzHm+
DY/w05wIOSuIYqhrEMYLsxMnQ56VrJ02On+EBI/KN3wwwZWl8KplXSS9IOFkk909Un9NvyhPFBjV
wu3Y2lmgEGwL6HqDHZQR5zgD2Ky3GnF9l4bKzi1TSC4XZssllsbfwqv39uka/CT8/M8WcSOYILJ
lpgCWT5adwEgLTZX8XXrt9l6lKEpkiIBUbkgdTDoIIIIIIII8j4gxCQ4j8V2ZKenGpfDsLlaW
p51KEqUEqWsAnuToT/wExl8OzqeH+P8AzG3EOyiZ1yVLrdlgtLPp3ST09J3HYx7hHg2H4ujBOLpD
FH235ILU9NpDTaLrKVeYPTvva/6CN3jxBb4h4PVh2F4W+peJOJYT5gSo9b+kJJura3xG14U8J4j
gMnOT+Ks+Q9OKHlSk+tCP9r2JPbtHGeNoB4rSg3uqQbN9trLc+LxpcVcV4jPymASqJLEMHKZ5IIU
suNeemwHUhNvx8x6P/wSGFJ4rVxMhLrc+pry1eW5pQr5IH4ja3W42G0YUvguE+GcljXEL807OzE2
sr1vAeYsm5DYsO6jubfyz7hXDMS8RsdxF7EFuJYmFhU88m4CBcFLKbn2Fvgbx61xJwo3jfC4wGS
m1YWwko0+S2CnSk3CSnbbp37RzPEuJyvhrwU3gmDup/tBbezqgARqUAp1Xzcm3/0oxfCvgozs65x
PiiC4z5pVJlSD5qr7un33vb8zDvGycdcfJLzbMMIS8W7X1KUogHp2CT+sdb4V4YzlcByLyWwHp
0KmHld1FRNv0TYRjeMsiwMPwvFfwPtTJY1jYIC0m4P5gfvFnwgnnXsAnMPccK0SL4DVwRpQpIvp3
7Xv+segvQQ
QQ
QQ
ApxQAKz7kAAD8o5jE+CpnEsWRih4knWZplR+zrbYZHIJJJCfwXI3tud4l4h4SnOIsORITHEEwhgN
JS6lMu196sX9Z22vtsLDaK3/AAR+Ppw5uQZ42nWWW2EspDco0kgJAAIUBfoPeLHDHBv/AATEnPIZ
xN2Ym5wJBmnWwVJKUKA2v6tyTv7xn4bwHjGFz87Py3Fzgm9et9wyDZ1H6XsPygxLgLFsbQpnGOL
HpuWU624WPSiUJsk3tYKtv8AN47aFgjkpzmZlsQmMQ4YxtzBX5pfmTDXkJeZcVbroNrH5h6uEJ7
Fy0OJ8cViTDLodRKsS4YaUR01i5KvpcCOmeDqmFpYWht0plQpaNSUnsSLi4+LiOOw7grG8P4wmeJ
Bj0kt6cQG5hr+zJSpIl6fe3B9PXf6GO1jG4lwwFMYkFSOH4hLSbTyVImC9LF0qSeyfULd/fr2iP
hfBcTWGS+wzeIsk1Kt38kMyhaUm6iTC61A9faN2OOx7hLHcaxmWxAyZlNCSe8yVQZBRKRqCrKPmb
/hHQCOrikTH2RCJ1bTr2mzimkFKFH4BJIH5mOSHA89gk8qa4SxYSDLiTyQmEFxhRNR239PT2MXE
4LxNibYaxvHGGGD/AKxnC2S2XB7FxrJA+gB+Y0n8NmJHBW8P4dbkpQNAIQh5tRbSje9gkg3+Yocl
4Hi3D0onD5l2QclEhSgWELSSrJ73JFusS8Q8LN4w+3iMnNuYdi8u2US840LIJvpUk7KT8fMMac4
1bYQy5KYI86E2VMfa3UAn38vyz+mr84dgvCwkcYmMdxGa+3YrMp0F0JKG2kf3EJubD6kmOgiGbYE
1Jvy6gCHW1IN+m4tHJ4NgvFvDUhLMS01l4oyhgJclH1Fjy19y2tKDcH2UPzi1PYXjvEzlkXalMO
w1RBFalPlTzr4BvoKihlSn3tcn4joiJiRlZmQXIPMpVLLb8st2202taOOlcD4u4VWtjAXZHE8OcmF
OlmdWpDqAo3lCgLe+5/SNF/C+1+ImFS2MPyuGSDmzsvlrU466nukumwSD3sm/wAxvf2ZJf2WcLT
ITJ+T5PkgWSEWtb9l5fDMG4k4ScVKYWWcYwbbYWJl8tzEv8A7KVasISfraHYthvEvF0onD5xhjBM
PW4DmaJovPuoH8lSkJSDt3MdHh+Gy+CYO1h+Gy4SzLN6Wm9Vr/U+5PU/McDhGC8XyPHOK8UrwCVJ
n2w2Jb+0QNNgnfVoN/w+wi9xAvxBxcCQk8llsPIHSILzyJxLi9JfIbkCw+gvBO4PjjfFOCqksAQ5
g+Btrbl0qnEJ1qKQkLtbaw/xju1ISUKUIOpQFwm9rn2jzTh/DeLcl43xLGv+CaW1l4ooF6XTPMqK
FberqAd9Rt/tR0uJ4TjSeLBiuDIIUJMpddL6iA8tJOIBsbjZROqxtYRIOleIPsW/Bk99t0n7sTcv
5Or/AH9d7f8AAb/EO4S4fmsJE/iGJONrxLFX/PmEtfga29KAe4HvC8aCfmeHpvDpDCJifcnGfTXa
caQlu4t6tah7noD0h/CSp5nCW8PnMGmcp+YnYpQhTzrSw516aFHpYdbdYr8cf2hN4M7hUhg0zPmbS
kFxtxtKGwFgm+pQN7A2slk4KM5L4l3hs5hU1lqkktKn1oUHRc7pKVH46+8Y+l8MYvgnFi+JeGkJ
mUzCSmbw9x0p1Em5Ui5AG++/e/vF9vi3G32EoRwViiJxVwUOONJaSflwq6fIlgjuG4kmacxXGphK
555sNhhgnyZdHXSm/wClk7lR+g2jKnOHp7BeJ3O18Al0zImk6Z2Q1hBcNx60KOWt0Nr+8XRxcpa
XEJ4bx0TKVaUsrk7BR9/Mvot86oqYDw7iExj6uKOIEntT5QpuXIW1BQlkHsVDZSre2259462Kulz
ycOIDMKl5mYAlGiWZLizf/ZEc4brmJCXmZCcwzEmHpmZcmA49JqbQEm1gVHa+0d5HE+lB6puVYk
JeRxJ95iYQ+oy8i44gpANwFBjBO/S946JSZHijA3mHpeYTLTCVNrRMMLZWPNsoAj3Bjm8AxGf4Wm
n8AxiXcCZlWLFy51qTdfCkdgShJ3+vT6Rd4w4dm8RekcwZKDimHLC223SUpeRe5Qelj1tf3PvFI
rjbDA2kt7GIYfMEeqXfkXioH4KUIKvqCYycRkp/jrEpVCpJ6RwOVXrWuabU27Mn2Si4ISRtdQ7na
O3SIKEhKUHKQLAAWAEcTxqawbF5TiTDpVUxMeUuXUhdKnCVWJRcJ3tuR7dl3+FclVgfdKpJQo1z
GkuTCz1W6o6lk/mTGZ4hz7DXC85h589U1NtWZQyy4smYhfdlNvzi1whiso/wvLIQt0LkZZtEwHGV
pKFBAJHqAv8AleMjAOJMMf41xdaXngnEBLJlSuWcSHNKVA2unbc942eMcAVj2EJ+Zq0T0m6mYIV+
ykm9voRt+ntEXALvncKtOlsoWuYfUsKBBKi6okm/1jExHDMS4R4pd4gw2WencNmSTNS7VitBUbqN
rXlvZQ32uY12/EfhVxpKk4nd1Q2YS0tT/bSATfeLeDzWM4pPqxGaZXhuGhvSxJvJT5hrJv5i/7m
2wT8m8cxNcT4ArxElMSTjcl9mbIS0twvAAKss29u4i9x9xHsSsPZwNWLSbK8QdaS/rfCdEuSCpR3
6EC35x2Mu6y/Ltuy7iHGvPcm1lIKSnsQR2jiXx/A8A8Tp5acZkxJz6LPffjS06L31dgbg9/4ov+
JWNYW5gbMsfjPzTi+24WxMo1Fsgm9r9CD1jee474TZTqVxHhqvhuZsS/oCTGZW1xF/wUWMyIjwng
zg0kj7M0hTmlCjSpTi97XAsB7AmM/hXiHBJXibiR6YxrDm0TUwlbS1TKAFpGobEqsfy942nuMeDM
PmZmdbxaRdmnkJDv2ZwOrcCL6RZN+mo/rEnCM5N4u5imLvur+zzEz5cqzqJS22gabjtcqve3tHSQ

[illegible]

[illegible]

[illegible]

[illegible]

EEXv7xbYn5leE/2ATsuJn7CZUt+aAQ6UH02HfvaK/hvNsN4nibD8w007NJZDDZcAW5pC9VgTc2+k
YnDTv/BNcYJGJKcSJQOSzxWVKKdWmywP7psN/Yxr+lvEGHT0vKMSrweTLuqddWm4H4CkJBtuTqvt
7COn4OwhctwRKYGiNHU82tTzS+oDiopP5KtHnUg7Pcl4viUshX3jDDkrqUon09W17ew3juvDjAz
hPD/ANqdSUvz6g6U7+IAFkDcnt6j8qMcDPSzOHcVLLcYlnHZVE+4t5F1AqaWVFKxp3t6r/IG3jLX
hrh+GrbIHZW6NSWGPqYGoE26IVh/OOxxRcjK8CvNskSkuQU3LoeVpUB5Z0p9Rve3brHI+FZRLT
c6l59KCGZZIKerWkFVtZnH12jHl1JX4m+elzW0MXU4VgjQEkEXvpt+8avio42vGsJcbUHFNy0xskp
PUJt1/xjoFra/wCDSPNpcQtTOEFCwQVpPlDda+8YfhniUjh5xMz84xKeYGIJDz2kKA13l1JT7IM
SUQrF+P2HJMHbb+KmZRPjGltJKio2Pe3/i0bHi8pLkzhjaSIWlt7WmwUeqLC147nhMBPCeFIBBKZ
RoEx0iPlceYl5PiVyWxdHls/wBuBb2lzQpTS1FQULG9rHr8GOhx7CfDXCJB2ZXMOzS1l/1MriC1
rUkA7BVGo+8ek4W3LNYVKNyRUZZLKAzqvRyWvfp7xbjgPFsrbwnCHIAqlW8TZL47Wvtf/AD3j
vuou4HglKj4i8ZOW9Beasrbf8Q/oYpyeDYdiPipj8jjsk1NF5pD0uHUKjRpSNv3/Qx0cxwPwVJy
inZnBpFmXaF1Lc2SkfJjil4rpSnw7nG0qS2nW0E+oJH4xtHXSf8AxpMf9Y09/iJ4l43wuWpXCzuq
9xOvdQATuPilvE9STheHy7ZH2t6cSlgXsSbEbfmUxkYnhsnifK5J4224th+RT9ks8psbDcApIPU
Ljo5rw64RVlqam5N4yqBqUHCqf0JA7m67bQ/jZtmW8NcValgPlbw9SG7KKvTpsN++3eLfA4twNgg
tb/Qmv8AzkRmcZcP4VxNiuHSasTXh+Ny6VTEm62klWkEavYExt3BjCx/EuOOF8PdVi8hlcQYIGym
aUklK9BNt79Nj7K+sR8azjGjYXAR8q0pvCpmeaUUDkiydCT+WoflHqMebeGYWjjPjRpgaZJM8NAS
PSF6l3t/n2i5wY22fErjVwtguJdlwLZG4BSbi/5D9lXxjuOBwU/i+2s29737Ruccv4MxwFPHiBLi
5BSUpcbaVZazqBSE7je4EUcPxLi2dw1g4bw3l4WwEpDQxCdUvEXbb0lQbG3Yqil4VKcOF4ul5TRc
Ribivhm+gKAF9N97XvCYwb+NXD4B3GHvk/oqIMWamMT8XZeTe+/l/ZpELYcaQhRudWqwWIQ3+n8M
bGMcEzOO4W9hul8UYm/LvW1oUzLAGxBH4WgeoHeOgwuR/szCpWQ85b4lmUtBxz8SrC1zFuMviXFk
YFw3iGjRUAZdhSkX7qtZl/M2EcnwvgnHGA8NsYew3w+sG7i1PrfK1lZ1K17dd7QzwsS9gWJYxwrO
JbbellpmEJaJKLKA1ab2Nvw/rHocchJhJQfGbHrtqEk13N/wo/KO7jhZl3FMU8Qn57CZKVnG8FY+y
gzEyWkh1YClabIVuBYGKG0v4zhfFeEcTYth0pKNIV9kdVLzhdBSq+5Ckp6An3j0mCCCCCCCCCCCC
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCMXGuEcE4hfS/icot5xLflhSX3G7Jve3pUO5jOc8M+E
3Hw+rD3y4BYK+3P3t/3nDD4X8lqc8xWHvldwdZnnybjpvriQ+GvC5eDxIJnWE6b/AG5+9vb8cMR4
YcJtr1okplKrk3E8+Dc9ei/gQz/g1nCCmUzCZOZS6k6goTz17+99V4efDHgVb4MTqVhWq4n3uv/
AHIEL/hTwrMOKW4zOERUVH/TXDuevUw9Xhfw2rry/wBofcpCUf6e76QOlVtCnwywAuuefigU9f
XbEHd7+++/5wj3phpt1r4rjYCUBCQMXYAdlFeG+HqUyTjmP/cp0otiKul7+0RL8L8NWvUMd4gRb
oE4idv1ESl8OJdtCUo4n4mSEq1C2JHr/AN4wj3hy28+p48W8UpUrrpxKw6f7sOX4elZUf+Cx4qTq
N/TiQH/rsNT4dKSolPGnFe5vY4kD/NMSs8BvMLChxjKuxJs5OpUN/8AgPxDXOAX3Nf/ABGnE6dZ
udM6kW+lkbQDgKZDAZHGVeum97mbQVf95aL/ALwHgWdM+Jr/AILXiEAW+7+0J0/pp0/tDn+B5591
Th404gRdlTZD6EgW+AmNnBMHfwhL4fxedxlvKSQqbUCUAJAsLADfrGpBBBBBBBBBBBBBBBBBBBB
BBBBBBHLceS2JYrgT+ESGDvzn2lAu8h5pCUEKBsdSge3YRsYG/OP4a2J7DHcOdbAR5TjqHLgAbgo
JFv0MaMEEEEEEEJCwQQQQQQQ1SEltqSFW6XF4dCWHtAQD1F4AAOgtDEsMpdLqWUBw9Vhlufzhr8
rLzQAMgGngDcBxAVb9Yepfp4m0K+qQYclKUJCUgJA6ADYRWThmHpmjNjKZYTb3LoaTr/W14tQQR
QVgWDqnvtySjkjN31eeZdHmX99VrwPYFg8zOmdfwqSdmja765dCl7dPURfawi1MSzE2wuXmWG32V
iym3EhSVD5B6xUw/AMGwlxTmG4TJSa1CylS8ulBI9rgGs/gODYo8l7EcJkZxxKdlXMS6HFAe1yDt
EmH4Vh2EsqZw2QlpJtatSkS7SW0k+9gltxVn8MkMVlxL4jJsTbIUFBt9sLSCOhse8Zx4L4WPXh3D
Dvf/AI1Ef4QrfCHDzML7LTJGEy7D8qrW0pkFGk/ITYH87xtRlscM4FKz4n5fCJRqaCivzkMgK1G9z
f3NzGpBBGNN8l4BPzjs3M4Y04+8Qpxd1AqIFgdj7RGeC+HDKGUOf+SXfOKdat16dN73v02hZDgz
h7C55qdkSNQzMM38tYcWdNwQdibdCYnxjhnBseKVYlllecSLJdSShWd2CkK635xVkuCOHZCaTMTY
f5jYDdCn3lvaT7gLJAP0jJfExXg/AsanTOYhJKdeKQkqD7iAQOlwQB6xtABKQllsALACMvGuGsl
4gSj+0ZQOLb/ANW6hRQ4j6KTY/I0inh3A3D+GzLc0iUW++1+ByZeU7p+gUbA/NovY3w/h3EMu0xi
Lbi0MueYjy3VNkksR1SR2JlOlUaEh5SYD7TEzrCVpGqcdUAFJKtsVW6ExTPhdwwWi0WZotlOnSZp
ZAFrdzE8x4dcPzM2qZWibSpWm6UTS0p2SEjYH2Ai1lcGYRh2E4hhcul/7NiJfC3ipW6Qk2Ud+gi
g54Z8OqYQhpM0y8lWr7Qh8lw73sdV0kflGrgPCuF8PeYuUQ44+7+OYeVqWoXvbsAPgACM3EPDnA8
SxKZn3lziHppwOOeW9pGqwG23xGrw/w3JcNsPsyTj6w+4FrLy9RuABtsNtoi4h4SwniZLRn2lpeY
UFNPsq0QR89CPggiM7D/DjBJKd+1vuTelLBBSmbcSUAjCHSIKQfzBjrlIq4lHsnjGHvYfiDCX5Z
9OlxtXQiOeleA0SkkcPRxHjZw/VcSv2hIAT/AHAsJ1hPwFCFwfgOWwHF357DMTm5Rp9YUqUbs35Z
AN9JKlIRFye4O53i/jvC0ljrrc0XpiSn2EILM7KL0OoB7X7j4MV5fhJxx9h7GsbncYEudTbLyW22
tVwQopQkailBaiYm4i4ZVxGjYHsXnJaVIGphhDRSpQJQq6kE/vbaNDCpB7DpQS72IzE9psEuPpQF
AWsB6EpB/PeLsEeZcFYBO4hgS8RwvHZnCZsvutL8sJfaWArbUhYtcX6i0dNhHBplcURi+M4vMY1i
DVw048hKG2QeuhA2BizxPwjJcTol3HXnpSdlFa5ablyA40r+o+lo/wDBH4liKGmOl+JXsUlG1BSp
ZuWRLpel6BzSSVD42EXOKeHZ/iGRVh8rjlw+SdaLTzIIeUaxcdCSLbC23vE3DGCz2AYWjd5vFEz7
TKUoYllg0UJAtY2Jv2iDifhU8QTOGzkviC8OncOeLjUw22Fq0kWKdz0O3W/SKeL8M8S47hq8KneJ
JREm6NLy5fDih51HdJcKRf3AjSneEsKneGmcAU0pErLpSGFJPraUn8GgfcRSXhnGqmVSaelcNQ3
psmbEgov/p5mi/zb8ou4BwzL8MYK5l4Wu77hU4uYmAVlx0/xqAlv9ARGRgvCeP4PxHiOL/2zIPf2
o6hc00ZFaQAnb0HzNjYnreJuNuF8Y4rk/wCz2cSkpWTDjboCpZanNSTfdWu1vyhcf4VxHizhJzCs
XnpZmd80ONvyjSg2kp010qUSe994RnDuOpyXTK4jjOGSTYIC5jD2FqecT3/H6UE+4Bt2iDh7hviH
habflJfZDpvC35kOl2YwTmwlJsFagJKVGw63EVZ/hrjGZ41l+JGncECpRpbDTKlO2Ug3/EdPXftG
rxJwpMYtOYfjWHTbcjJmHulwpK23RY3QrodO53+TDXXjXFpcSM47hmFsubPzMi8446U9wgKSAkn
3ubR0zDKJeXbYb1aG0hKdSio2AtuTuYkjj+NsG4ix9yUIZFjDV4cw+h95ExMrQp8pNwkhKCAL79T
eOrllPrlm1TLsgnikFxCf60pPcA2F/0EcdPYNXp/AMFoOlJLD8LCW2/J0qnVpU8jexVZvY7jboO
sdgFzH2TWWW/tGi/l+YdOq3TVbpfv8o4yRwrU4ynuIHMMklCdQhosoxFVm0gJF929z6b9o63F
H5+WkFu4blonZkEBLK3g0D7nUQekYfBEjiuGSMxK4rhwYdW8t9cwJLvnRwok7AAiwsIm40kp3E8
FMjJ4aZ1TpvqEwlryiCCDv1vuln4Vcxk4O1L45IGVmZdCUFZfQ4HrC2r09OneNuCCCCCCCCCCCC

[illegible]

[illegible]

[illegible]

NSaPMUzNTi5huYSN1JUIZNiRfcWi4p5rjHgxeqbmZ2RS62XSJV7y16k3BQSO1wfrGH4fYOvEOFO8N
xJGLYtJp1rV9kbfR5Rs4drFN7G2+/cxtYxM4vPcTy2BSS5mQlCwZiYnmngSRcjQlSgQk3t2vaMzi
JOKcGSjGLSONT8819oQ2/Kzy0OJWhRtdJsCk/nHcwQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ
QQ
y6r29KyQd/a20ddHAcVS+PYlxdg81LcNTbsrg763PNTMMDz76fwhSxYbHraO4k33ZmUbeelXJVxa
bqZdKSpB9iUkj9DE8EEEEEEEEEEEEEEJAAB0FoWCCCGhKQSQkAn2EOhhZaU4HFNOKwLBRSLj84cQCC
CLg9QYYWGTpu0j07j0JaFW024LLQIQ/2heFShCAQhISCbmwtFWYwjDjX9MxNYdKPvJ/C46wLSh9C
ReLYAAsBYRBMSEnONuNzUow+h0AOJdbCgsDoCD1iOQwjDMKChh2HSkmF/iEuwlV9dIETTUpLT0u
qXm5dqYZX+Jt1AWIX1B2iGQwnDcKQpGHYfKyaVG6ky7KWwT82Ai0tCHW1NuIStChZSVC4I9ilz5H
hzA8Mf8AtEhg0hKpF85GJZCFqBEmlYlHLWLFbXLDJOdLd9H2lHlMn3tqBtCymDYVh7LrMlhknLNP
izqGWEoS529QA3/OKjfCPDTS0Lb4ewtCm1BSFJk2wUkbgg26wr/CfDc1MOTeZw/hjzzqipbjkm2p
Sj7kkbmFl+FOHJSZbmZbAMMYebOpDjco2IST7ggbrLifD+D4ytteJ4ZKza2/wKeaClJ+h6wowDBk
4Y5hacLIeyLn45dLKQhX1AFoXCsEw3BGltYbKJlkOEFSUkm9hYdT7RfggiriGGyWLSa5PEJvQaYX
+Jt1IUPr9fmMmU4G4dkp5idbknHHpcWZMxMuvBof7KVqIH5DaOggggjjfEhBclMDbABCsYZSpKhc
FJSu4Pxa8aD/AANgr6VtXn25VxJSqUaxB5DJB7aAqWHLcNnD8Ok8KkWPgQl0S8syNGG0DYCMmb4
LweZxBzEGEzMHNum7rsjMrYLn+8Emx+trxfwrBMPwV1uRZKC+suPOLWpbjqj3UtRJJ+pjGmfD7C
pmeanIT2Lom2QQh9OIu6wk9U3JN8COo7QsEEQzcpLz8o7KTbKHmHklJjaxcKBjAa4MTLJSxK8QY
1LyaVEpIW5hOIl/uhRTrA/4FGRwXISuG8f8AFEnKtIDTLUqEalqWqx8wm5USSST3MbfE3BslxKti
YVNTUjOy1vKmpVzStO97flvDDwYzMocGK4tiGKqU0W0CaWny27gjUG0pCSrfqoEwmBclu4RhS8Im
cYen8NVLIhMu4w2jSFX1HUKXN7nqe8VZDgWbwvDv7LkOK8UYw8LuhsBsult3SIZTcD6Q93gNpjGW
sZwfJmRn0Mllx13/SA+k7+vWbk3tvftE+M8lv46ZX7Xj84kSriHm0tMsgBxKbat0E9STa9t41US
E+nClSpxh5c0SbTimW9Sd7/hCdPTbpGVw/wpN4BOuOox5+Ylnlqcdl1y7Y1rltq1AXHvtD8d4Yms
RxZjF8KxleFz7TRZK/IS8haL3sUqt+t4uM4I49hsxJYzPuYqMZFI+Y0htKfhlSBbfc37xnymAc
R4eyJSU4obXKpuG/tUh5ryE9hrCwCR7lMaHD/D0rw9K0tMOOvTDpemJh4guPLPUM1h+QjWggiti
EjL4nh78jNthxiYQULSe4Mc/h+A8T4Vlow2V4gk1yrYKWnZiRUt9Cewv5gSSPcj8oikuF8cw3iKZ
xKWxli9EwhKVqnmVOuG1tVglSEpG21htE/EfDuMY9NS5TPyDMtJzKJlHc5Rxa9aR/EQ4ARcntHQ
Ym0yjYnnGXJi3rUygoQT8AKkf8EEec7j3DL87iTGNRYNoksVI06AtaNTbyL/hWBY267j3iNzD+K
8XaVKYnNYdISi9nTh5cW64nuApQARf3sT7ERPj/DP9pHD5vD5gSmIYUoqlHFp1osRYoWOpSQPe8Q
zKOM5+T+xlVB8PLiS2aamHXIC/UoQUJsfqoxckclD4e4eaw/BW2X3WrbzThQHCT6iKUIKjf8vaM
zg/BulMDXMsZ7eGqI5I9b6lsTDhWISu2koAlv8xVm8H4ve4ul8ebclGAI2lMpZVPO+pj1bk+Vsd/
2i9xnhOO8QYOrC5GXw8NPJSp1x6aWkpUCDZIDZuNutx9l1MP/tQYotGKMSrL7aNKfsz6nUqAT1up
KSN77b/WON4BVxBK8LTP4YxJT8qtbl5d15TC21g29KtKgQbE2IFr9Y2pfAcXxriOUxviFEtLNyAU
ZSRI3VOWWbetaiACRBawiTFeHp9jidHEuCFz1zJZ8mZIXyUJfT2IWAbK6DcEbCHBXFeNKEvMSTOB
Sv8AymdbmvPFWPZFGAn/AHjv7CLHGmBP8RcKzWGSqkJfXpU35n4SUqBsT2vbrDcKn+JphyXZm8AZ
kWKAB91ydSskW/gSkG+/uRGXKYPjXCGKTRuDSCMUwydc80yyXktOsL/2dVklP532Ea2Hq4hxPEGp
rEJCyRKMXIIIEVJdcfURA61DYJHsCbnv2jC4hl+lp3izDcRluGnHWcLcXpV9rZHnAkbgE3Gw7x1GI
TmlIwhLstg7szMupAVLB9tKm7je6idJt02JjnOCW8fwDhMYXM8OTCX5NtxTRM0wpLyioKJBctuvU
7bdYpYFJ45JYvMY7I3CmlTmKvEhLiZuW0Mol/CgF3aNNWWlulMdx1ydxKRdweXI5NbMo39oQ4S45s
pZ0KI2AFr+8U+F/7e4Ywo4OvhaYmXkOrKZlH9kNPAAnZSIKUFD/vG+0RuSXEsIx8xxJO4UJ1hUgqW
LWHLsSsnVcA+YU6vqAPpG7xFi2NyWCS+I4ThySoHXNNTRSFNNBCITssC4IHQmNTBsQ/tbBZLEfLL
X2phDug/w6he0XYII5Dj7hjEMabw7FMEU2nFsJf85gOGyXBtdJP5D94mY4vxJ6X8r/gkcYTIASAp
pbaUM6rb2dKrab9+vxFbhrjGeJOckyr8wx/bDLwmmS2LNPWCSEAn2Btc9esW5bjF5MoIM/w7ITU
+IKQ4w1lrcQpffS4LotfuVCK/BvD07KYtjPEWLNBidzZ4FLGoKLLSdKpJG1+l7ewjmTPT2F+N+OT
Uphr+ltCSa+0Ny5T5iUaG7KSkajcdBvvG/j/EOIY7h0xguA4HihmZtstKmZuUvLssplsSSsC5t2
Ai2/LNcJ8CM4l0xOzShKLYQZSUW8SspN1EJBtck9feMrB3J+c8OJnh+RksSksSYkFIQuak1sJWo3
/CpXf84j4lxaU4c4RlPH/gm8YbxJtOI9hrDHNTl91ayNJHyVDaIGcQn8K8RVY9xFhE1h7E1h/ko
LCVzSEEkBCVfJsrY7DbePSW1hxtLib2UARqSQzB3EOggjzDC55PhpxPisljDLzWDYk+H5SdQ2p
baFEbpVYbHoPyg8ROKJXGuFlt4fKTTskH2lLxBxotMpUFXAGsXXuOwl+Y1+LJaU8SOBJhOAZPnus
uBxk6Vlu4kfh9QHUG1/mHYF4k4MrDm5bHpv+zMWlmmal5pCkK1DYIO3qv1AG+8bOG8RmYwqbxnE
pY4ZhqFamFzBIWpoAetaf4bnoOto5Dw74jwNfEePoRijBcxPEC5KoJ0l0XUNrwnEHFPD48T+H5v+
2JQsyaH2n1h24bUpCwL9hvt+cJxtPyM5x1g0nj04W+GX5XzknWUsPu3NtSh1FrHc2/WHcUTnCG4Y
xLD+F8KYm3XGCXHsJIUKbYA31LcSNPQdLk/EdPwHuiHTnCeFS0riEtMPMyTYcbbcSVosADdl3G+0
dLBBGJxfMyzPDGIsVZTLC5iVdQ0HXANwRsdhfqfEPA81Ku8l4YwzMMrcYIGw4hDgUW9rb26dD+k
YlxTDnPGBMwjEJRTQwktaw6i2vzL6b362ttE2luNcO+JTeLT6/JkcRlVlEwv8CHRYBKj/DcJFr/M
bfF2OSeEcNzTzryS4+0puXbT6lOrULJCQnz1ipwZg8zg/h9LyM02UzKmXHEEW3CIIISrfXcCKnhrO
ykt4cST0xMNMNs+YHVurSkIPmK6noO0QzM9PcRceZXD6sTmMokJNlLgTKr8t2ZJCT+PqBv2te0Yf
iHhVdGE4WWZZ9TmLF5tel2dcedCb7k61Ktcb2j1UEEXHSFGggggggggggggggggggggggggggggg
ggg
ghq1obbU44oIQEqUo2AHuTCNuNvNJdaWlxtYCKrSbhQPQg94clSVX0qBsbGx6QsEEEEEEEEEEEE
EEEEEEEEEEEEJCxj4lwngOLZzmsQw1qYeVa6lk9hYd/aNGTk5fD5RuUIW/LZbFkpuTbe/eJ4IIII
IIIIY62HmVtISkhaSkICilQ+hHQxz8nwRh0jiYxFiexX7QSnzCqfcPm6SSAu59Q3Oxjo4IIIIII
IIIIIIIIIIIIIIIIIIIIo4ujFHJPRhRIA8pVlfatWnTY3tp3v0jG4PwXGuH5YYdNKKfFSKNakl
ISy5qUq+9wBbrHTwQQQQQQQQQQQQQRk47gr2OCXIIITy2JAKJm2EIF5IO1kFR/Cm/W3UbbRqIQhptL
baQhCQAIKRYADoBDolIIIIIIY6sttLWlThSCQhFrq+BcgfqY85w1OOSnidifED3C2liUxBlqXblW
ypTdtAKIALtbbsTHpMEEEEEEEEEJCwlgTCgXg6waU7bDbptCaU/3R+kNel2Jlvy32W3Uf3VpCh+h
hyG0NoCG0JQgCwSkWAivL4blSby3pWRI2HViyltJSpQvfcgb7xaggirOYbIYIECekpeaDZJQH2k

[illegible]

+HurZcXNtqecdWk22QladKdjuSe20S4fj+Ml4vRgGMysol5kpk9l+XUoh5SVAGwP4dj03+sRzfFO
KSnGWH4l/h8tLsTjig26Xy4t1ASo3AsNJUBsb9Y0JOJUYBY9YblFzc7Pu+VLMpUEgq23UewFx2M
ZmJ4xxbw+0jEcQlsLnZAG0w3KBxDrVzYEFRIUBCkX2H0jTwWfxTEsFncQakm0vArIlsrqIgtFN06
iQN/e0Y/hs8834cy7yGjMvp85QaQoAqVrV6QVG35k2jR4Z4lnMcxTFZOcw4SC8P8pJb80OKClarg
kbfwjpw7w/EOJX/7a/sTBZFM9PIRReU66W2WE9tSglIRJ+Alid4kxLCJ+VY4gw6XYlptQbbnZWYLiE
uHoLYUIJTsd46WCCOameLH3sTfw7AMlCxV6VVPmHC8llo/3dZBfugCOe4vxednU4VIYjhT2GzS
cRYbDBDgeacQFWOIYtvdQ2lBju8TxKVwjD3p+dcDbLKSPR7n4HuT7Riu8RY83lXl8MH7GIBc0GdS
JnQBe/16dN/jXeL0vxJKzVDbGOyMtNTjD6UqQ0w2FO7mxFr9j137Gl+GOJECtSS1MtyjqliYUxp
dl1GwBuQOH36b9l24lyuKFFHCuLKHUSTxG3+wY43hQKwLieQZuUyuMY04nbbzQgEjp/vHr/ABCO
l45xF+Q4adZkyPts+4iTv8AfcOm/wCQufyjmuC5WXw3xKxzDJVOhmUIG20DXfb0k7W9yT1jp+IO
MZHh1xLUzJz7qIFICm5ZXI3J2HmGyb/F7xo4vjEtgsr9pmm5lxFyLS8ut0iwwvpBsNupsIxWOP8A
DZuRZekpOenZl5KICTIWg64gAkXWQdKb2vue8XsD4pk8bfcIRLzUIOsp1OSs23ocSPfuCOncQ94h4
h4uwjAnky0+zMOukpKUolIU3J29Zsm/532jYxDEJTC5F2dnn0sS7Qutau3+MYZ40aRLonH8CxlIR
XuJpcukpCf7xSIRWkfVljSZx2WmuH0Y1JsZEOw42HENst6nFam1gn3jIOHeK3FTuNTz2E4o8X5wB
LUvKIzzCUBGIW+yyTcj5j0sb4vwfAHAXOvq+0lCVpYQglRBNh8Dv1PaKmlenDWHTYInJ0ukL0Lc
ZQVNTqvaxV0v8C5iWc4n4ZPEETHjy25jE0PhptP2cqlKyP7xK7exjoollllll8/8TEN/wBp8Lko
Rd3EktrukHUk2uDftHWPcMcPzCFJewPDnArrqIUH+kcHj63fC3FcMm8Ndd/4J6ZfU3MSRUVJZJFy
Uk/QkfQIO7xzEMCYwtSmbmpREnNJKdD6xZ0HSB/F17QsnP4JcPy03Lvy0lhXlpLK12ZbSk9PxWt
+cRt8WYA5IPz4xWXTKMOeU9atKNVgQATsrYjpeEwXi7AOIXnWcJxNqZcaNIIAKVfkFAXHyIv4hi
UjhMoqbxGbZlWE7F5YSL+2/eMxrijTh16ZRL/wBpoaW4bL7a2krP+ypQAV+RjbWtDaFOOLShCRd
SlGwAjLVxTgSGpt1eKS6WpJSUPuKVZCVKfWaroSR7XieN+G/wCxHMZGKtGSbUEqcsoHURcDSRe5
HxGDwb4g4PO4Up/E8bl2pmbnHSzLvDW2grshNvpaNriCW4Um8WwxWOOSv2+XfBkkrf0r1kiwCQd
xcDrtG5NTctly6pibmGpdP4nHVhKR9SYpzPEeCSUm1OTWLyTEu+kLaccfSkOJPdNzv+UWWcRkZm
R+3MTjDsrp1eehwFFu51dlgksewfEphUvIytTbyRqLbEwhagPewPSL8ZrHEmAzU0JSXvDnpgnS
GW5pClk+1gbxpxWGlyKpVc0J2XMU2SFuh1OhJBsQTewsYdKTspiDHnyU0zMtE28xlwLTf6iMnjLi
JnhnhicxBTyG30tKesk7lhbHpAHff9o0sOmg9lypdfQ9xhK1Wl9RsLkD2uYsOONtJ1uLShPuo2E
K24h1AW2tK0HopJuDDoIIl8y44kDJcecMPCennhP4klSmXnlLaa0FFtCeib3MemwRQxmQVIOHrZT
PzclY6i5KLCfM3a5B2jmvDN6YxHgdTj0y/5r8w/98pWpwXUd7m+/1iwl9rlvELHsPmcQnJ1LEu1
5bk05qJB3NgLJG57AR3kEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEcd4lIW5g
2HNtK0uLxNIKFXtpUQqx/l7xYXi/GUuTLq4WYmnAdlmmZ9CWlf7RSqyh9N/rC8JcKvYXITz2MuNT
WJYs4pydUgeixvZA+ACYzcEw/iXghMxhsrhZxzDFPKclVtTSG3WQR+BQXYHfuCY3cEbx6ZmHMTxs
JkypGhjdWXXtLQ7la7WUs27bARybEvxafElfEz3CbiZYyf2RKEzrBWN76vxDvHpMcB4g8LY5iOO4
TjXDaJnGgqVfWFIghlfVXq62ur3O/xHbyEjL4Zh8vISjflsS7aW20+wAsl4mWwbHOCeJcQnclw0
Ypg2KP8AnPMMrSl+XWepSFEBQuT3/IGvLTfEmN4uwoSDmCYVLR1uGYWhUxNEdEhKdQQm/U3udrWj
E47lscxbHslXh3Dk6+3hE356nvOZQlZ8OyQV3OWPW0dXiGLTTeAibawTEHn3hpEogN+agkGxV69l
HToT1jmvDBnEsEwdGBYjgc9KLSS79oXoLR2SCLhV73vtaK+MyGK8O+KCeK5fDZnEsPnZT7PMplW9
brJAFrJG5/Cn94tYvjHEnEeATzWG8PTGGSzkm75juJIHnLOk+hDKVXufc/oYn8L5taeEZLCZjD8Q
k5mTas4JqUW0k3UfwqlsesUMJmZvhXjDiUTmC4o+ziUyh+Vdk5VTyFixBBI2SbnvaKfFSMRf4n4b
4mxDhudm8NZZUHpFtAecI3CTZRQOp/Cf+Ax0OJYzieO4fNSOD4BN+S7LLS5MT6TLBN0kBKUKGpSv
yA+Yi8N59LXDGHYJMSc9KzsowUuofk3UJBCj/GU6T+sdIBHH8YYVPMYzh3FWFyzk3MYeC29KtW1O
tG/T5FzsOt4nHGoxBgtYNgmJzc4pP+qflly6Gz7LcWABb4vftHNeC765LApnC5mSnJd9c4t1vzJV
0NIOlI/GU6RuDsSDCclZ7XDmKzrPE8hOnHXiViaTKLmC6gdkKQCbXvt03EO4lxDEneK+G+lJzBjy
SwmSfWPMV6nAFptqcbSDoF7dTfre3SNXjrHJPfEbp2VketKy5PypMv5Uk8oKsq25CNune37xcwTi
GSY4GIvVmZyFSkq0w80ZJ7WHPLGwGm5+o2+Yx/DGc+xcKM4GtE0ziZQ4423MSjqEjYxfITsfmK/
CeO4HgbTv9vszDfELjyvPLkk666snoEkJO3tY2h85i5fEeSx3G5N3CcOMuZaXemTsr8R1KtfyS
bWURtHocrNMTsq3NSrqXWHUShEm4UD3ETQ1a0toUtZCUpFyT2EeYSPE2COeME1iAxKV+yuyCGG3
SQApdx6bkfB7x6hHG+KeKSEpwPiUIMTrDUzMsEMsrWApz1C9h3i74fYnlz/BeFNyk4y+5LybTbyG
3ApTagkCyh2O3eMfihDvDfHUhxX5C14e6j7NPOJ38kG4CiPb8PT+78xsTnHeD+S23gsyzjM/MHSx
KSjoWon3WRfQkdST+8HF3EMzww3heJvJBW8zHkz7badagFJOIST8KA+t45vin/g3+KYC9ictiMkx
NBKXGVSBul1TnVilaTcknbcXhXG63if2Hw9b/wCCinGpKamJVxCRNPBCIEhWkeo3KtNr94qcGuSO
LeG7OCS8/LPTn2FSHGkvJWtsm49QBNtzDeBeKcOk8ARg2MTUvhmIYaVMusTLiWzYG4UL9RYjcRl4
9xDhE14m8KYgZxLUg03M2mngW2IEoIBStVgRewuNo1uLtxhBgnF8uEzEhLJUiybSF6W1A2WD7W
UdwfaN2b4vwOXw0zrOIS85qT9yzLOBxx5XZKUiiJ2LiGdCuDJ0TqW5SamModJllugK0G6Qe9i
bXEN4DW3/wAENg6A6hSm5NsL0qB0m3eMyQfZd8V8QfbcZU0MObb1BaTdWoH+RiTibiWbfxhHCPD/
AJasSfaK331khMs3brt/F/8AS94mfcwvvgLhibEiW3JyxWEKN1zMwrYagDfc2HwlpTk5iGK8dMcPT
ulO4fLsyCzhxMo4pozThNiErB1BI32G+0cx4syHCuE8NPSks0heMOLQtKnFrfeSgK3JWokpB3G53
j1LBylWcyKkKckmWbllNwRpEXYI89Sprhvxfm5rEHkMy2MSiQy8u6U+YClOi/S/pv+YjpOMsUksP
4ZnkTE6zLuzEs42wFqAK1FJAsO/WMmXw2Yxbwfbw9uxmHcNASE91gXA/URb8O55me4LkG7gvS6Sy
6hQ9SVJURuDveNxfJJOYxJ6Ql1+a7LoCnSgXS2Sdck9ld7e0cuyVK8Y5ka7oThaQB7K1C/7ER2sE
V5+TaxDD5iSeF25hpTavoRaOH4CxVWE4hNck4u4luf8APW4wL7OCwvb6/iH1PtHeuOtstlx1xLaE
i5Uo2A/OOdOJucV4HjEhKOJliytiUmlGwmiUEFSR/dB2B6GK3hhMsu8DSUshJbelCpl9pQlLa9R
Njfi6IM3ijXP+KvDUUnK7so0uYfsq2lvUnr9dJH5xJ4n383hf2/tpm/6x3ZNgtHF+EpJ4BISRYI50
/P4zFdHDmBcVT87i2DzE5g+KSsy7LvqZxp+8BsSplO97A3BF4iaxziHhrjTCcBxt9nE5fEUKQzMo
a0OJUD367dL7n3vtFriMa/FPhVF1ABuYUd9jZBh3HUqibx7h8yDgOOS7y3pVg2CXGwAV6ieg2G+5
+DD8ZPFnEkicHRgScJamNpicfm23AhIPRCUXKibD7R0UvhzOE8Oow6X1FqVlvKQVdSam28YHhXf/
AlICRJFrrdNrAf8AKRXsBEfB/wDx/PGXv9ol/wDzhUN4DCW8f4qacsJoYgVLBFjpJUJ/UWMS+Kjj

bfA0yFi7i3WktC1zr1Dp82vHUYcl1GGSqH7+allAcv11aRf94swxzX5avLF12Om/vHEeEWk8IOLW
B9pVOO/aDvcqv3vE/iQhKmMCJSCRiZ05SCR19yLdoi8TXFI8E8xxuTViKRMFBINtKu4Nx36RuK
4Rw1aVJXNYupKgQQcXmiCPp5kWcAwXC8Aw77BhCCiWQsnQXI0aVdxdRNvpHP+GxBkMYIXrJxR4k/
O20dnBGRtV/x6WL/APWk9/5wY5HiaQUOAMCxtlOqawhIh5Krb6SIIV0/I/IF+SnE8Xcayk00QqQw
eUDxSQR/pLoIA3G+IIP0Jitwz/yFfie438tH8XayLbRb8UP+Pdk91AHEGQbG3UmOnxe39jT2okD7
O5cj/dMc/wCGKUf8G/wx1KEpU8la1IP8R1kXP5ARCoAeMaNIQNWD3VtufvD379Ib4oC/D8mDaxn2
hv8AnG1xXhknjOBqkJ2bbkQ86gNOOHbzNV0i1xqudrX3jnP7R474YZKMRwyWx2TQAA7JkpWII23T
16ewP1ja4HnsFnsCKsDStpgPLUtharipajql6mw3uLbRQ8Pd3uJDCm+Mv9794j8V1IPCCADZKpxp
Kr9CLn5Edb/Z8I9kRKGUZMu3YoaLYKU26WEcrxsT/wAFTwimwN59R+myY7OCEjIV8Q8XpeUIPAji
2wNl/wBqsC/5R0OGzE3NYey/PSRkZiYU5Ll0OeWb9NQ2P5RagjgPExQGKcJgkC+KJ63+PaO/jzTx
xdT/AMetlyw3eenBoQOqrIV/UgfnHR49Ioa8N5lqbabW9K4WoXWkKKFJb6i/e4iXhCWI53gHB2Zu
XbfbVKNkodQFA7bbG8cv4V4Th80jF5+Yk5d6YaxJbbTimwfLSkCwT/dtftaLnidLs4W1h3Ecq0lq
elp1tKnU7FaD2Pv0H7xPxxL4KjiTAMUxzGfIzk3FFqQDKnVTDhtpICbnYgfnw8obxdjiMY4TxWWT
w/ixY+zzqV9omJZLKE23CrOKCtvhN42+Fm28U4DwpGINImkPyLXmoeSFpX6R1B6xyHBvC+C4hxxP
MzeHMPJk54NS7Kmx5TY09Qjpf5ttHbS2AYVgGGYg3hUkiVRMBbriGydJVptsO3ToNo53weAX4byG
qyrOO2uOnrMUeP8ADcPI+MuEptmSl2pmZxMec+hsBbltNtRG5/ON7xGwrDp7gzFJqckWZh+VIHFM
OLbBW0bXuk9RuBFXg/hTBJvhjC8Qn8Oanpp6SbBVODzghNrhKUquEgX6ACOf4R4Zwmf404ow6ZII
OYfhs0hUvllxX2ZKlhVyW72J22vtD+OMLkMC424NmslkZeQceni06qWbDetN0Cx4A67ExreIOLTPx
fB+GZPPYmVKE++LRcSCBo1AEgG5uQLw3FeHsSxHAHcITwZgjDZbKWVN4huyq2yk/cDcH5jRwrAJ2
b4HZwvi1KZiYlwoEofX6gm+gqKbEm1r+8cv4XcK4djnA8INywHJ5pDzpYIHVnyGvWbnQNIG9zdV+
sXncMIOGFfXh+TwVkScriDMYqYl2yQhRCCb2/lbfESeM8hJr4GmZ9UmwubaW0hEwWx5iEIYuArqB
/jHT4NgGB4TKsz0nhElKviXGp1iXSiZFGtUBcxy3COHSvHE3PcT49LpnWy+piSIJIOtqXbAF/Qdt
Rv1+IOJ5GV4BxKR4iwnlEnLvplp6UZTpacSdwoJGwULHcR6JBEUzMIIZV2Yc/A0grV9ALmPO+F8
Bb4+Yf4l4mMzMsVzCxlShfUhthtJsCAkj1XBFz7Rn8VYL/YXHnCaJebmnJB2eSWmH31OBhYUnVpK
iTYgja56R1HiHj05hknJYbhq30TmJveWFyyUqdSgEBWgEgavUAD2jCncKk0YVMjCuGeJ5TEwglqc
80lxTnUFSvNOoXG4I79I7fh+bxDEOGZd/FZR2UnVNILzbgAUFC4vt72v+cYPhIE/8EDLkG5L7xO4
NjrMR8OhJ8VuJ1ayohhgWPbaNDEJTF8Z4sVITBnJXBGGAvXLOlr7Qs/wlaSFADfYW6Rm48hvhGfw
yZwnFJq7023LvYUzPOTCvOWbaglxRII9xHdwQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ
QQQQQRyvF+EY9ja5VmQl8NMvKzDcylcxNOIWpab2FkolAufEOhkFTy5NCsRaYamd9aJdwulG+1iU
pj2t2izBBBBBBBBBBBBBBBBBBBBBBBBBBBCQsEEEEJB YCFiNphlnV5TSG9RurQkC59zD+vWljl
ypmPtBlmi9/zk0DV+vWJFNOxBWhKrG4uL2gCEpN0pAJ9hFeYw2Qm3m3pqSI33W/wLcaSpSfoSNob
NYThs+829OYfKzLrQlBw8ylakA9QCrtFpKEJbDaUglAsEgbAe1opSmBYPITSpqTwqSln1fidZlOI
UfzAvD57CcNxQoOIYdKzn130faGUuab9bXG14STwbC8OS4mRw2UIUugBwMMJQFj5sN4qjhLhpKkq
Tw7hQUkgplkm7gjpbaHTPC3Ds5MuTM1gOGvvuG63XJRtSIH5JFzDGuEeGWHUus8PYW24hQUlAJNs
FJHQg22iximA4TjQQMTw6Xm9BugutglP0PUQR0B4TL4e5h7OGSjco6CHGEMpCF363FrGGYVw/hOB
6/7NkkS+sBktJ2HQC52Hwl0olpYtg+HY7ILkcUIG5qXX1QsdD7g9QfkRRw/g3h3CpV6WksLaZs+
2WnFalFxsCLFOSnVa3zFnB+HsKwBDiMLIBLh2xXZalFVrnckn3MUcY4F4ax6bRN4hhiFPovZpxb
Sjvfcolv+camH4VIYVh6ZCRlkS8skGyEX79ST1J+Yxpfw84XIF+ZLYe6yvVq1InHwb/XXHSwQRI4
1w3hHEKWhikkI9TJJacCihAL9bKsQRGVL+HXDrT7Lz7MzOlGJDSJuaW6hAHSySbH8wY6dCEtoShC
QIKRYJAsAlw53hCQmZuYnJSZnsLmpq3nuyEwW/NsLAqTukn5tf5i1hHDuHYK68/LldcmpgJD8zMO
qdddsLC6lEn8htGbjPamG49Mh+ensUUUvh9tKzXQS0DbQOienaNaZwhM1hacPXPTqEi13m3yl1X
1UlpcPcJSXDSUtSE3PlhCSILD0wVNi5vfTbrETvBWG/2vNYvJzM9IT82oKceln7C9gPwKBQb27gx
PI8LS0rjAxibnJvEp9LZbbfm1I+6SeoSICUpF/e14pYnwM1imlifcx/GmXOLKmiy+hlaub2T6Om/
e8UOKJGTxjiHCOG1gKm/s63nJ91lLqWRZJCdgCpR67WABNukK34cuSDyHcH4qxmU0X0suPBxrc3/
AAC0LwzMYtxPgml4fiGLutTejPOSq5ySQ2PPSB/IIHXsL7dY1MF4SVgMouUk8exIsKQpKEOJYla
Uf4k2bG/1uN+kNwzhFzC8VexFviLFHnJlaVTCHQwUu2vYgZyI6/w2ibE+GG5vFU4xITz2GYiG/LU
8whCg6nsHEqBCrudhHvEaeFFzc9LzmOYq/iipVfmMMqbQ0yhfZWlluoitcmOhggjmHuEpyUxiYxL
h7GBBhm1a5phyVD7Tiv7wGpJSevQ94q4twJNYqJaZcx95elsPpdEw+1rbSB/ChpKkpTuAbm526mN
yZwNOK4ArCsbeE8XQAQ48hvrym9wQATYjb9IzUcPcRok1YcnioCUtoS59iH2IKPYOa9N7fxal0pfB
VYVgTeGYG+iULVtlr7XnXN7qKhqTqJ3ub94zuGOGMT4dffC8ZYmpaYdU8419iKfa1dwrzDYfFo6a
CMniPDmRxjDhJCRxBiSS+hTbynZYvFSSLWHRtB94ZhuDTrWAuYTis6xOILPKIUzLFqyNOMxBWq5/
SK/C/DDvDOBVsjc43Mtry1OLmVMAuqVayboB6AAdeKOG8K47h3EU1jP9r4c47OkCYT9gcTdltsn
742Nh8xY4t4dxfiNLUuxPyLmo08h4ldIVLWVJv1VrAt+Q+sWp+T4km8EVKpnMLE07rQ6sy7gRoll
9I13Cvm8M4TwbFcAw5vDJuYknZSXQqZ5Da0ruVenUVKNxvGYrh/io8Vp4g+0YOXky5lvL0OAaL36
9b3+bRY4wwLHelAiVIThZnTaHUI8u+ZrF/7u1t4uYrg2I4/wq9IYg5LM4gSFtOyxVobcSrUhQvv
1Av+cRsnjSVY8hbWDT6wAEzKn3GD/wACQEKv+Sh+US8J8OucPyT/ANpmUzE5Nul59aE6UBXskdgP
mMuSwTibh+xfx+yEYZNS+IzKplitU0842plauoKUpVqH0lhvGGA8TcR4MxhrbeFEpU084+p9xu7ib
kgICFWTe38V46nDV4iuUBxRiWZmLm6ZZ5TiLdjdsUn8rRzXEe8SYpjuGzspL4YGsLmC62XZ5wKd
BABuA3ZPT3VHVyyin1yzappptp8p9aG3CtKT7BRAv+giWCCCCCOC40w3ibGsYw1clgba5fDJvz0uK
nkpLwFrbW9O4+Y03Mb4ztpa4MY1HopWLIHsSNNzFOR4OxPFsdlce4wmZZ9+TuZaSIQryGibWV6t
ydv1jX4yGJzHD81h+GYU5PuTrK2VFLzbYaCha51EX2J6e0JwY3iMpw/LYbiGFuyK5JIDSVLdbWHb
C1xoUbdB1944nw3xDGZSRxOYkckGJyS8RWlaGn0tviUALqAVZKgdtrgxuz2HY/xpjUo3iWFnCcDk
Xkv6HnULemVp6CyFEJT+ZitxPg2NSXiNh/FknhisXIG2PIXltqSHGjv6kg/W/wCvSNTG/wDgpuJM
HnpGUwhGGsutKTeedQt164/CEIKkp01FW3tCcl4liUlw5L4ZnCM4o1M4dKpQrZrQ6U2TZCisAnv
vYf1pcHtY5hvE2NOT3Ds4xLYtNh5t4vMqDQCTssJWT+l47h9svS7jQNiTBtF2ul874Pmce4Q4bb4
cc4UxGcnpdnblutKbTLOArJBLhV6evteH8cDGcR4j4fXK8OT7rOFTgffdqEKSsen8Hque/UDpGnx

[illegible]

[illegible]

RloOtNvJQtpaAE7X6iwwsO8S407xhxNwpibCcHRggqFy6wIC3g/MTA0/hCRZKNW4uST8Rq8CLmmeG
pLDJzDZySfkZZptZmEAJWbfwkE3tbf1EYmDy3E/DeM43iH9iCcw/EMQcc8II5P2IKezgBVpUkj+
G4MSY3L45x4pGEKwiYwnBFaVzL05pS84Qq+hKUqNhYdTGj4jYROYzws/hWGS/mvPOMoQkdEDWm6j
8AQ5fFWJ4Z5EniHC2LzMOQEeqGkGosLPTUFawUg9fUARCCm4LPy+J4pxHizSm5yeJDCqlWLLQ6J
uNio2HSMHCJvEmPEbE8bf4ZxdEriSGWGleQnUwSNS/VsLg+8O44enpzjDh1cpgeKvtYTOkcfel
SpBSdP4T36GLvHfD5sXrhMgY5gzTreKYW6JiWYfT5ali4JSQeh9IO/8AWNFnjR15CWhwxjv22wBZ
MmUoCrb/AHqiEWv3vFXiXD+IsQ4PbQ+hD02ZkOzMtLdCzc/dgm2ogEfW0SynFalsMyGBcJ4qFhIC
W5iVMoyyP9paulv9kEmMzw/ed4eZn8KxiQnJedfxJ1xPlybjzSwoixS4EkafkfbMbs9xNN4fxXL4
U9hTv2GY0IROAKKS4q+17W2t73jo4IgnDaSfN7WbV/KPOvDXiBnBOB5JvEJOcbIVXUzNNMLfQq53
B0AlJvfqluzKZvjvzDHWZGalsDwh/z1PzLamjMuD8IShViQDbcj3iTGJKe4e8QG+KJeUmJrDZqX
LM8mWQVrblAsvSNyPSnoD3jVRxmzi7rMtw5KzE+64uzjzku40zLp2uVKWBc+yRufiOf8ZMTlv+CZ
GCjzXJ2YdacS2hpavQFbm4BHbp1juMlxSTxarTMSSlqaHp9bakEGw2soA94vQRxPivikhK8DYjJP
zjTc1MtDyWVK9S7LTewjSleKsAa4VROjGJT7Oy0IIThdAAc0X0/73x1jD8JsYwx3h/8AspueZXPo
dcdWwFb6VEG4FhceofnHoEEec+ljjMM454PxicPISEu86h18/hbKgm1/b/6RjsGeKuH5hbiWMakX
Q035ri230qQ2m4F1KBsNyOpjk/DbF8MfxTiRrEZVbs1i7zjDYeTqdRYeplvcjY7iNPxPxGewzgx
92ScWylxaWn3m/xNNq2Kh7HoL/MZzTfhliGHIVLMYzjqgC2hCUTk0+SdrA3UST9APiGeEs1LNYV
ikqtQln/AO1HbSrtkONggWTP7W3G3TDHsdwY+MsrMDFplthCVM+YJhJT5nmH03va/wAQvjPOSrD
UnLLmGkvqn2lhrsGrSL3Vb2HvHdOYphyMPVPLn5ZMoBu/wCcnR/3le0cV4OTESngclEwgqE08ohS
wSBq6n8oMBm5WY8YMeeamGVoXlspQpDglVbSDa35Q3xGU2zxjwTNPrDbDU65rcVYJST5drk/SOI4
oZYxvBJ/A2JtkTr0uXG2tQKiAQqDPW1wbF5irwJkitiPD7EoVhqckgWH5dQKFoKdvwfnpanXDccI
MWnJtiS1PNSpSIUymxaWo7IKTfca/beNKCpP8FP9ieLfEDE6oNoxVhqYIXFmwUEixSCe9yf0jU8
TMQkpLgbEmZqYbacm2VMslUd3FnoAlRrDZjEPClrD7ETC8NSkDuVBINvztaJvDjEGsQ4DwotrBWw
wGXU33QpPpIPsdrxyuMyU7ikxh8qvz3JVILZjdihRntBl/i2vaOZk/V404gQPw4MgE27+YI7aC
Mrim54TxcDr9ietb/cMc1xDg68U8K5LyUJEzlyEY1fsUIGoD506hDuEZh3ifiF3H5pAT9glG5No
JWFJ8xQ1uqFun8A+kM4baKfITidwi122x9dk7xN4rFP/AARwCiBebaAug2946rFTbCJw3tZhe/8A
wExheGw0+H2EC/8Ayij7/wB9XvEMwP8AibUpsNsKXvpNx6/fpEfijf8A4JZgC9ziEv0H+3GxxVNY
XLYOE4zLKfkph9thy3RBUoBKibiWbTunXGH/AMENiWELD3DHED0ujr9mmvvEK/P8+4P1jV4Px+ax
ySmUz0qJebknyw8E9CoC5jP8OTeVxy6rn+2Ji+x9xFXHZPD5jxLkWsWk2ppiZldDaXmNaLjV3O3U
j/vIRuvCH8lsMree4fwltpCSpalSrYQCqNyTfBi8SrPhziLkktolkyX3KWQAKJsNNu1o0eFf+PTw
jcn/AEJnr/uCOfm0pb8Y5FyY0gOYWpMvf+8FKKrb+x/eOoxtlrA55b5Aa+zrCrkW6Ed4xPDZqZZ
4Ew9M1qCiFIaVa4QVnT0A7b/AJx1MVcU87+yvp7P/rvIX5f+9pNv3jnvDdcqvhBIUspKIF1ZdKTf
1X/wtFfjX/j6uEDqCf8AT1A3PXYbdPcCKfiA2lzhxudLv9nuuKbWEOKR6ipHdJBB/P3joTwXgx
BBViZBBBH9rze4PX/IJFuQwyQwfbFyWGpUmWQHCEI5ThBN7+pRJ637xg+FZJ4FlISTd13ra/4z7E
xFgidPivxCbfjlmSPub7JR2vb9hHbRxGMkb/AODt4EISiFfZXLC5t+FyOnx9Wjh3Ele0q6dv90xk
+HKQnw/wewsTL3N+pJJ3ikf+QyJ6ADBtvcnzN/6QviWkqwJDU+qxxNkHT7bx0eOuusYBiDzH+tRL
OKRtfcJN047gjhxqc4VlJqWx3FpdLuvU3LvpQgK1EEhJRte0bsjwbKsXETWOKxPEZqcbYUwPtDyV
AoPY2SCf1jHxNpLvJNhHmNJUIGhrWklu/qBX37WjurC97bxweApQ54vcRlaUqU2y0pF9yglKQbbb
XAEJ4zoSrw/dUoC6Jhsgnsbkf1iv4vzL7Xh3LtlWpDcy+y28R/dsT/MCPQZXWAlJRqWYSEtNICEA
dAkCwjj8CJlEf3HpOWA+zOsofcAOwc9O9vc3Vf6R2sEEcV4qzLrHCYZQvQ3NPhl1Woj0IKj2+QI6
+VlmZOUZlpZAQyyglbSnoEgWEcdxVhUrwlpPxNO4M2tp6dBdc9RUApRCSUjsLEmNPw9IGZPgLBm2
EhIXKpcV8qULk/qY5/HXDh3jVw87LABWISjijMyll/GkAkE/QgfpDeM5OWn/FbhCVmmUutKQ+pSCN
jZNxf3FxFcYKjY5wSalSwgMGXWktpSAnTpO1o5Lw+nXZTwhYnAsuOS8s+tOr3SpRAhfCVhLvCqsZ
fldn8SfW7MvkepRBsBf2H9Y3ZjhHDZji+V4o1PNT0u0puzagEOggj1i1zYH39vaOL4bOLY54lcUY
jLT0k0/lqTKNpmpZT2hu6vW6Vot+Dfre8bmLclcRY1i2GYIMY1hzD+GPa2nJWQcQpSTbUgkunYgQ
zxLw+VVhktMII2ETT820w5M6Ehwrtm4l1WvaNkcD8MfZJWWODS2iVWlxpWmy9Y/iKhuo+9737xxvH
eBYc94icKSjco1LpnXn1zJlx5SnTZZJUUpNiSd+/eOtxvhnA2uDp+QZwuUbl25VwoSGk+khJsq9uv
z1jO4lxFcj4RSWlrHmKlpFxYBPXQVWH7CMnguU4lVIHHJCUwOZcxFa3HJqaeD6zfTYkINgNJsBt
GngvDXEUnx07jz7WEycpNMeXNy8m84rzFi9l2KEi97XjKxPhzDU+LGHYmq0Zfibw95yZEqrylPEk
3BI33+LHaNXjDgnhljTEky+CyjKpWUW40420A4ISU3B19T03ud41+Clfb+Ac1+1gPh2SQIYcGoK
Frb367RzXBuEYZN8Z8ZMzOHSjzTM00lpDjCVJQCIVwEbQ3xFnnpjFcH4Nw+XSpuaUhx5hLvkcpc
STZvUAbD0n9BE+L8P4jimCHDm+CMKkykf6O4zPpSqXUDcKSQ1tv7dY7DAE4m3gUojGdH29CNLxQv
UCQSAb2F7ixjRgjiOCVFXGnGYItaca2vfbSqJcRwpD/FE3iPFszl/wBhsoSiQl5p1PIFRA1KWIWx
UDe179Yx5+e4akMcwl7g+ZkG31TqGZprD1gNuNKNjQsJj0kjseselQQQQQQQQQQQQQQQQQQQQQQ
QQQRj/ANKzc1xAnEcQ
fbVLyhP2KXaBsCoWK136q6gW2AMbEEZmPzr0lhbhYw6bn3HQWw3KpSVAIJ3Oojb/ABjA8Ngp7DOG
pbB57CzyUdl0lRceSglVc3sLKJvv7do7KCCCCCEhYSwvewvCwRG+wzMsqZmGkOtLFllcSFJP1Bh
GpWXYlXlssNtsgWdaEaja9rdlREpLNRc25dpCx0UIABESONoebU26hK0LFJJULGj2livJ4Zh+Hav
sMjLSurr5LKUX/QQ8Jw1yeTPOYfKrm0bpfUykuJ+irXiP8AsPCNv+HVJbK1D/R0bH36dYWDwTcc
SdS9P4XJzbiBpSt+XQsgewJEKMFwoSP2AYZJ/ZNW7P5CflV76bWvEUtw7gcm4pyVwbD2FrSUKU1
KoSVJPUeGdD3ERtcJ8NsOldZ4fwttxsgoUmTbBSRuCDbaLs/h0jikqZXEJRmbYUQS282Fpv72MRY
dguFYQlScMw2Vkgv8X2dlKNX1sN4gxDhjAcVmBMYhg8IMvdPMcYSVfra8aEtLMScu3LSrLbDLy0o
bbSEpSPYAdllgjPxfAcKx+V+zYrlszbXYLG6foRuPyihLcDcMyChMSTGEMpamkFDxKIFxaT1GsnV
b84uYNw5hHD4eGFSSZb29PmWWpWrTe3Un3MVJ/gnhzEZ0zr+GhEwr8bku6tgr/3tChq/O8achhcj
hcgmQkJZEtLIBAbbFhv1/P56xjN+H3DDU83Plw90TTagpLpnHiq4Nxc69x8HaOkgiNxjAMPx5tDe
IJfWhAUNLU06yFA2uCEKGrp3hcKwOQwWSVJSSXhLnYNuzLjoSLWsnajYfAgw7AcPwrCIYzItuMSy
tV9Ly9d1dTrvqB+b7RQluCsGIMQ+3sqxFMySNThxOYUV2N7Kuv1DbodonxjXDCdXqnlzqht6G51

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

|||||

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

mEqQ4wuxVdQtv7G+4jX4ZBTwzhoIwLSyPxIV+nfVv+saTiSttSUrU2SLBSbXT8i9xHF8ATmJuYxx
Lh2J4nMTypGdCGlPHiISQT0T0v7bCNDiPCuJMzXJmWkMWThOGlb1OPsE/aFuXPpHbTa35mM/hLF8
XluLMU4Vxqc+3LIgM3paaLeITiCN9Xa/T8wY7aEuB1hELQ4gLQoKSoXCkm4MJ5rfm+V5ifMtfRq3
t9ld3tCwqQJRRyPE3FE5g/FuB4TLttqbXJ0IWVEAgX3sdX0/h/OOugggiCdnGMPknpyacDbLCCtai
egEcq/4mssIJNYjPYBjErh7zmhuacYTa1rhRGq4uTttvHUf2zh39jf2x9rR9g8rvzP306Ot/eMiR
43kpyckmXJObIGMS/wCNGYmEpCZg2vYwJluOI7E+0bmlz7OF4e/PTAWWmEFa/LSVGw3O0QYHjDGP
4NLYpLNutszKNaEugBQHzYmKM1xIhEtPvSSBOTb0usJmBKsBrwZvv6ilJH6XMaWfYrJ41hrWISDh
cl3hdKikpP5g7iLkVMTxOUwbDXsRn3fKImE6nF6Sqw+g3hMjxOXxnC5fEpULDEygLRrFjb5EXllo
T+OYRhTiG8SxWSklrBUhMxMlbKh7i5ESyOKYfiaVKw+flptKbaiw8lwC/S9jFqCCCl1PspeQwp1A
dWCUoKhqIHWwiSI25hl1xxtt1C1tkBaUqBkb9L+0SQQQQQQQQKLBCQsJCwQQQQQQQQQQQQQQQQQQ
QQQQQQQQQQQQQQQQQQQQQQQRynEEszivGeD4XiTSXcPMu/MJZc3Q88koACh30pUTY7b/EJxjISOF4U
jF5CXZlCSiXWkyrjKAlSypaU+Vt1SoEi3Tv2jrIIlI+XOK1IXF+Nm23293/zqMtPSPU/A1I/tjGS
B0l2d/8AgS49kggijM74pKi3ZUXoIIwOPFaeAsdNv8AlRdH6pljMPBNKxwhNKVayp5drD4T8x6N
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBEMzKS06wWJuXafaV1Q6gKSfyMZKuCuF1LbX/AME/hyVN
W0FMulJfJcdBG022hptLbaEoQkWCUuiAijOYDhU/iUviU3ItPTcsLMvKF1I3vt+caEY2K8J4PjE8
mfmWHETqWy0mZI31suJSe10kX/O8WMKwHC8Eadbw+US15ytTq1KK1un3UtRKlfmYz2uBOGGMWgKs
4S23NA6tSFqAve99N7fHNCUvcLvcYO/8FUJqQLDCGZOZQ48gOhVyogoA6dNyRDOC1S7nFKF8MYn
i05gPkKD/wBrLimQ520Fab3/ADHSOjY4BwaVnX5iVdn5VqYUpTkrLTi2WFE9ToQRE2F8GYZhGBze
Cyrk0ZGaSpKm3HdejULHTcbX6/WFkuD5GS4RXwwwZmnpJTam0qdUnzEAknYpSOHNxEbvBGHTnDy8
FxKancRbWAA/NPanUW6FJtYEtFveCR4SLaJzVFMXm8ValP9S0/YIO+xWB+MjaxPt0jo45ud4UmX
uLG8eksdmpLUz5MywlKXA4kbp067hFiSeh/KKeC8HYzgU1iL0txS4+mccLobmpRKwFnqVWKSfonT
E3B/CelcLyM3Ku4u1NB91bqFJldBSpXckqJvV7n84zpPgLFf+CexjBcRxxLrWlnWhyWZDXlqJJUN
l20nbpbvFOa4C4pxHhySwuex+RWvD5lp2XcTKquAnb1G+5selu3WPQZRt9mUabmXw+8INluhGkKP
va5t+sc3xZw1ieMYvhGJ4bNSza8LWpwnPggOKNh+IC4Fgfel8W4cxqd49wjiCXXJJlpBTa21uK1
kKuFEEI9j0v27QTPDmM4TxJNY1w07KrTPo/0yUnXVpQpwWstJANja4tF3AMBnpTFMRxjGJlp+dnw
hBbZB8plt2SnVudySSbdekZOE8McRSPD2J8POTMimScRmlknmgrzRrUSnXfYfiPQGMPEOEuN5/h
WVwdcrgblHG3CgPO6phST3Vcbdb39to9LkTOGSaOIYRNW+8SwoqQD8EgH9o43xWEz/AGNhDkoz
57yMYXKG721K30gnoATtc+8R4tK8UcbNyuFz+AN4RIJeS5NuPzCXi4Um4SglUDa/c27Q4Ydj6PFQ
YscFeXhyJUSiJgTTQTptcqKCoq/F9D9YvcXYNNJxzCuKsPIFTsxhhUhyWQrSpbSgQSnpdQvex2MV
HF4jxpjeEPnA3pPB5F0TXmT6dDrjgB0glubAXvcj6GDC0Y1gvH+OD+wpiak8VdaeRNNOCG0pSEm
9yN+u3XbvHSYdis7OYvPycxg78mxK6fKmHVplmL3uUgdAPr37RpqUEIKjcgC5sCT+g6x5nw1j68H
4l4lncQwTGMzWfmw6zMGQc06EpO5BSCNhf33ifGpvFvEvCE4XhWCPsOFTBSp+exNPlkGEeWhKr
q97naGeKSW5HhHDcll33plh5pTTbLC1akoBB3AIBt2veO8kXZLFMMIX20JdZKUOIDibljtte+4l
/WOC8X8YYblJLDm0zC5liZbnHPKlytKGwSLIXQd/0j0LD5uVnZfMk1oUytAKNOwAt7dosxDNTLU
lKOzT6whppBWpRIAAH1jA4FkQ1gX9puspRN4q4qaeVb1HUbpBNydhbuYpeKs4xK8Czle8hRddaSh
LyiBfzEm/pLO3Xb2jefT/bPCzqJZ1p8zkmpKHEnUhuRui17+28chLYmzh3hl/ITLjf26UkXJV2VU4
Ur1gFGkXud+1uvaMmdwWcwTwYwlbssIMzh0wzOvNeWUkjl2UNjcBQv9l2PE2Zax3hWRw/Cz9ufx
KYacYQwjzNbYNYo+yQO9j7R2rTsjhjMvlqmWGShtKG21LSkkDYWG37COFRKyX/Bx0TeFplw79kcR
iJZuCTqSUarDTq69Te0dZHCyE82fFnFWMTWGN0yzbeHBwpTrblurQTuTq9vmJMPRKp8UMc+zTtfm
vYe0VNOwnZYJBjCTe426i+8Y/BmGP41wo/KTnFmKS00XnWp+XJZCkkE6t1t6xcEG9+8WuKJLC8O8
H5/DcOnZi2VlWCX1qKILPmJJ32Cgb9to7TAEoRw9h6W7aBLN6bCwtpFu5/mY0l4vgpxC+LeMAh1
Cv8AT0elJ6eix2t8e/aOsnZxmQIHJ5QCUAKc+6j2A9yfaMrhVBHcPdn8SnFqXP4m95rv3hUEIH4
EDYfhG3T3jdjzOU4fkcc8VceaxRD04xLS6A0h5xyyNY3Aurp9BbeM7DMWxDhTw/4lVh2pwyOJrl5
ZtwKUGUFYtT6rgAb9t/eN1Xh/g8xwvLz4mXJTFEMB/8AtXzilwLKbkqVf8O8ZOJS2JcWeF0lxH5i
BiskhaluNOKQH2UrIWkm4BBcAd9tu146aYda4mxDBFmZmm5lJGIBbbwQhSiQG2zYeoXvte8c8+vF
eLeJsWV/YxxCTkHjLMhvGjLpaUgH1WSCdStX5WtBil4k4b8lZz7dOLk52VcH2dTc2XXEIKwAhSgk
bgG3U9ukM4nYxTDuCMN4nl+JsTE035DikLmB5KiwwN02udj0377Q/HBjWfYfhvFTHE82+5NzDKXG
XHEty4aVuUhGnqSAL2vvF/j9yZXxzwHkycwph9brygtlTtYDrcG467dIJl8QcH8ZSMli+PPYxh2M
KcQ2p1ASpl38QFt9rbC1h8RTbmuMOK+luJMOW7G/7NIZGYShl37Pe5H8F9rDY3PU39olnOKcbxLi
FzDJBzEUDCkpZm1SEq06XXztq9ShpQOtv1EbXAM7xK8xNy2Py00WmVj7LOTLSWnHk731ICjY/wBl
6xxtt1GhxCVpuDZQuNtxHP8AGs00MEcwoMKmprFEql2WEC5JIN1nY2CepNto5jjXDxcK4H4bwByZ
U6kz0tKvKGpCXE2NwdJG2w7jpGl4pgSfBrE6j/W4fOMPnHXp3CrdSfYn3jpsYWh3hqeW6NKVybH
Em9gUHph7xI+HQ/4l/g49dvs4HrSUM1z7xz3h9xPhmGSGJYdjeJiWxJidecf+2OaVLF9lAq/FsOnW
JPDCcansa4qmMPV5mFvTyXZdzQpOpSgSqwI6ldI9dJM4kJHDOKEKCSJR0hRFwPSY5zDel2+G/CrDM
XfZXNkSzQDbRF1rUbAX7bmJMH47fc4ga4e4hwhfeYm+jzGkpdS62tNr2uO+xH5R2Ued8bvMo8SuE
ftLyWWW/OWVLXpTf0gdxFiI7KfE3h6c4ceZXPQkZ/7KtKtTO3qWE79L7n4jenfEjCZPFZ7DUSO
IzUxIhPmJYYBKIFvRJBKveJX+PJVDcklJB8WmJyeQpxmTRLgOBINtS7qskX23N/iL+DcVYZjEnM
vhapRckvy5tmZshcur2Vvb6EG0VV8c4W1NybL0tPNMz7galZpbFmnVxttvcfmBeEmneGX+PJSWel
Ou48zLqcac0keW38nob3Pv8AlGnimPSOEnQ8Xnn9OsS8syp50p99KQTb5McpwC5JTPFvF05J+YW1
zDAHmBYWPQSQQoAje+1o15jj/BjSe+yvicQDMiWQ/wDZVlpa+9lgWNibRqz+P4Phc2xKT+JS0tMT
BAaaccAUq/x7fPSKuE8ZcP45ib2G4ZiSjiaYBK2w2sWANIQSADv7GKc14j8ISU29KTWNnNPsrU24
hTa7pUDYjPgjh/FOA4siYXIYtKvolQC8tLg0oHuSdrfMSYfxHgmKvBnD8Wk5t0pKghl9KIWBsTYG
NKIpiZl5NIT80+2w0kXUtxYSkD5JgZGefnfGWYQziX2rDIYch1DbLpLYtaxOkaSbknc9475yZYa
dbZcebQ47+BCIAFX0HeMTjqenMM4KxSekHwxMsM6kOaQq24vsfiLXCrkw9wthj848Xph6VbcdckT
WpRSCt/AAiTiDHJThzBZjFJxQ8tlnWgrCS4rskX7mOcYTxxxGhvEmMVIMak3WtTMumWTMuG42K1
E2/T8xFjCsV4jk+K2sAx1cjinNOyqnpeblmihbmkghWkqlSD77C0dZcA2JhYIY4VhtRaSlSwPSIS

[illegible]

MSIUyiHZZaW221k6iFakjv036RoYfJYy1xDPzU9iQfkXkpErLBvT5FuoJHUn3/eNmCMTjDFZ3A+F
J/E5BptyYl2wplcBIG4BNh1sCT+Uakk6p+Rl3Im6nG0qJsRuR7HpE8JcXtCwkc+3xHNHjl3h9yRt
L/Zg83MpCuvchA37x0MEEMcK0tKLSAtYB0pUrSCfa9jaOKT4iTbuLzuEy/C83MzkjpD6GJhtQBPW
17XHz+wjZwbdeJ4m7h03gs/hr6ElAPtCUILiL2uCrkRvwRkPcSSTPFTHDimnzNvy5mErCB5YSCR
ub3vt7RrwQQRWncRk8OQ0ucmEMh51LLeo/iWrokfJizCRIDivhwulkcQYYXAbFH2xu9/a14cxxPw
/MvFlng8Pcc1adCZIBJO3QX36iNSCEhYIIIIISFggghAkJvYAXNzYdYimpVqdlXpWYRrZeQULTe1
wRYxk8Pcl4Twt5ycJTMNNOKHyVTC1tpNrXCsbXNuvWNYCCCCOaRwWyxxY9xFLYtiDMxM7PthaVIW
BaybFJsBb9+ojpYIIIIIIIIIIIIIIIIIIIIIIIIIIIIrYgQnDZpRFwGVk/oY+TGj9
0i5/hESDrHtPgaLYFip7/bRv/wAATHp8EEUOuOfRn+sX4II4XxkUE+HE6D3dZH/AIOEa3h4CPD/
AAS4t/oiD0jplIIIIIIIIIIIIIIIIIIIIIIIIIIII5jinhiex3GcEnpacI2EYY+XVJcZKyU9gQN7dB7R08E
EJHJYnhWMnxHw7G5SQafkmpNcs6szAQpNze9rXP0/IHWpASmwAA9hCBCAoqCQFEAEgb2HQQJQhBU
UpCS03VYdT7mFUIKklKgCkixBGxg6CwhYSKzWGyDD632ZKXbeWsrW4hplUpR6km25+YskBQIUds
QYRKUoQEISEpSLAAWAEZ2J8N4JlLqXcSwqVmnEX0rcaBUL/PXslknMDwufws4XMyDC5I2+4CNKOt
9gOm8UJZ3gzh7EZBmQnMP86WYwVtNqeXZskW9Pq226AbDtD8Q4QwLFBLfzHz1yiAhl1Ty/MSn21h
Wo/mYTEuEcFUsLflitOyzZaZdlNlsrQg9U3QRcfBhJXg3AZPE04m1JEzYa8nzXH3Fkp+dSjf6ne
Kq/Dzhhck/InD1iUfc8xUumYcDaVW6pTqsD+UXP+CVw1XDJ4dcVMuyKmg0Qt9WrSogvfoNukJif
CeGYxgDWCzxfclmVJU2rzSHEIPQ6uvxBg3CshgziXkzE9OvoBCXp6aW8pAPUJBNh07C8bcEcXjXA
0ni2NlxqXn5dJ8NhsV SawkqTe+9x17X9onkOD5NjDpyVn5qbxRyfQW5iYm3dS1II/CCLaU/Aij/
AMEjjkrhn9k4bxW+zIhAbR50shx5tG9wHNU2wuLj3ibH+D3MR4fwwCsNnhKHDH2XmnHEeZfywbX3
94dj3DWl4vieE4kxiYIXcNjX5flhSXFg17m1wLAgwmJcLTczxvJcSy040hUtlfZy04i4IJNzt8H4
jn5AYifFTikYZMSbc19mY0NzLZKV7De6SD+fz0jp8O4XS3iGIYpiS25iexJoNPBCPu0IAtpTqube
/QH2jMw7hLiTA5RrC8M4kl1Ya2o6ETUhrcaRubBSVDVufi230i3j3C85MOYTiGEzLQn8IKi0ibK1
NO6hZW03Kgfy7xQxnHHXcYk+JMHm5BjGmkFqYS4hfkOoPvuVbdf4i3hWC8Rv4ocb4imZFU0ywt
qUIZJC0tt3/iKiQ5JsNuginwbgmP8OcMT8jNyTLk28tb7ZYf2UfVJKjcafe/wBLxBg+BcV4H4cT
WCSzMt/aaFuIZcS6SHERJJXckWO+1/bpBw5I41wrgH2fD+DAqfW2lbzq55r710j1FSiSeu9tx8xR
IMF4vwiifFsYRgzWKTs43pl33J0huXBsSgajcpv8Dp1iXhNvi/hPheabVwm3MTJmlvqQnEEI16up
H4hYWHe/xHb8P4m7jOBSmlyipR19vUtlRvoN7HfuNrg+1o0YoY5hicZwKewxZ0ibYW1f2JFgY4H
AeleMsMwFrADwXNOT0sjyGpkrCGFABaienY7Hf4izi8vizXF/ChmsPfnUYfLrXNTjMmXAFKFj6i
Seo6dfb4kxY+Y/4PBhk5/Z2ILkm5Asl9Mk6pCvRJPW1h1FzbbfuiuziuMcDcRYsxP4TOYphk/Mqn
WHpBrzFNFZsUkEj2Eddw1ik7jEq7NzOEYVWxr0S7Ey3odKB/EoX2ub7W/WNqCOFwGblXvFjilocW
HFMNNBK21AKKANVITbYn27/r3UcPxM4xxRxfI8JonHmW5VKpybVLrLbiVJA8tlVa38Vz9BGRx9wK
5L8OnGJTEsTxCewx0zLZm5jWUt3BUkbXsAL/AJR0mJYnwxJwbLO4xOM/wBnYgptAWHVIAd6gXF
CCO/tvGVhP8AafD3GWH4W1jD2MYLPMLWyHEhxUvbodY3I7X6bxncQSB8llz/ABfwdjxlUFxS5yTm
CPJdUCQRzZotvt3vtEulYvr4m4KxudaaZw6YIIJaUpk2YeWlNgbKtv2Ntvntf8U2kTcjhcpcKoQ7i
i55syyUC7yRe6lJ3FhYbnpEOG45KYN4p49KYy6zLqnENKk5I4IIKAndAUrbqb2BtcR0mFYrhD3Ek
7h+EsZDh8oTE3OSukoLhUUhCyn+OwJ37RzPCE9h+HcJcStk82WpMYhMKdRLkOBKbAWSWwB27e8Zf
EDc21wTgg+0tM4Y9PSgkpLySI5LfZK1ayCe526947jJdHhw7hQmZZjzcQm3Ey0qLXmFSzci4BBI
G52itwhw23gYcm8TmWpvHMSJdmH9OhShT6QknoOmwEc5w05M4RwpkxqSUpIcJmZJlGASpBSCQSFX
+uxljpOHGclxTgFt5hhl1qelSqYOixdWR69Vt76rxwL6prE/A9kTqkuaJ9DbTqyo3R5oSDc79yN+
0dRxXhGFYRO8NTEGycrIOnFmmlzDLaw1qSUqGkqtuD0N+sNxeXnOI/EjYRSzhTasLYQtkzrCpgqS
o3Kkp2SDsBe9x7xocJclYlw/js7NTuKS739oNhbkLMeU2lwG2oD6d+sdjBHFcu8AyHE+Kf2zh+I
uSOMSulCXmIXTqTuAsdf0P6wcKcVYuriGY4W4nZYbxJlvzWXWfwvt+/we8Q8J3/4ODxikuOOHLrK
UJUskpbTc2JOWuegJk4c4bksfw/imUn351bCcUmEgLeCcdjsq+ohRFvb9Yj4P4tmcl8H3cUXLuTL
ko+qXZ9ZGu6gEqursCr27dIXJLgCRleBXJ4zDoxRhtJW+5NIKXSpYKgdSrdyBv7WjpOKE4k3geHJ
anW8OkmlIIVPLS8ouqaFvQiySST9Qdu94wuEMUmMP44xTCw/iX9ICSE4wxPq1LSNrlJUSbbnb9YtS
8jiPHfDYx+Vx/EpZ9xTy5BIIYIm0WUUpCwEqKvw77ke1ot8UPcRy3BEi3MYtJ4VPLdaanZsTKUjQ
QQspUsCyu9hv1sYy+GsUEt4iowfDsdXDFJF+VW685OaVJWtOwKFHl1fJH7xqveYrxnlwSkobwZSh
uARdy3tc9Ixn+LcSx3EMWEjiWKSeHy76GJYyOfKfLiv4iVFOwv267x0/AONyXjGCOJx2Sel52VeL
SluMKaDyeoUAoDt1jqlSPMMHxRWFeJHF0YViE+Q62oiSDSyAUgWKSQfnY9txHX4NjiMUwqYxycw
x2VMqt5KUvMhLyEj67EmxNuxtHIYn4putYaxjMriOENsOqK28NcC1TLjY2lUpJIQoncC1vxx0U3x
w1MSuGS+DNI3FMZYDsm24k+WhNrqUtXYC6XPxGUGsXmfFjCjJDes0trD3lJVJvOKSoah1uEkH63
G8Wsa40xQzU2OHjgypfDIKbmFYi+ppTjg6toBtYj3Jl3hX/EtkcDN8UymGLmmkuhQzA85KCyeH9
7i9gPe4jUwHibFMbn20r4ZmpGQXLpdE4++ggqIBCQkXuN+t/qBHSR5d4j/bul35tnCJ9Aa4fZTNP
oQSSXrkgXBsCIIJsd947PgrHzLwrJ4kpKg4tJS5qTa6gbEj4Mbi0haFIN7KFjY2McLx7w7hOGeG
OJSsjh7baGGwtBShKIBQUUSrcnc73vvF3BUFsFxrGXCgJ3D2F2lGlpCCEhaFaQbggdf5x1qEhCE
oHQC3SMbizGHcGwJ12U0KnniGZRtW+txRsLC9zbrt7RzPhfOz8tMY1w5jMwl3EJKZ80QOxcSsbke
4uP3j0GCCCCCIPhkteS4yVKSHEIUIRBAPsQQQfR5dwPgssxFg8/N4jxTj7CpeadZHIYotlbSm
1ibk7j5js+FMHxHBhNlmccexiSeIXkvTDutxltuCroR06Rttz8k9NOSjU2w5MNNW8xpLgK0X6XHUR
K442y0p11aUNoBUpsjYJA6kmOEwrFHZ3xfnG5bFvteHKwtLqG23StsHUNx29zce8du9Oyku8hl+a
ZadclCELcAUo/APWJuguYAOEkAgkb2hAtKiQFAkGxAPQwsloEplSbG2xjK4bZx2XwzRxDNMzU4Vq
OthICAm/pHQb2+114IIISFggjlcR4xdIOPJDhDrD/wDjZQXVTLrIgU2OyQOpU08dVCKJCSQLm2w9
4wOEeJJjWUnH5iQTJmWm1y4SI8OBWnYnYC0dBBBBBBBBBBBBBBBBBBBBBBBBBFTFVBOETij0
DCz/AOKmPk5n/VlvoO0SjrHtXgcm3DuJnuZ4/8AnCY9Nggign/jtr/6wj+cX4II4PxmNvDqa/6
zs/+diNrgAW4BwMWt/obft7fEdFBBBBBBBBBBBBBBBBBBBBBBBBBBBBBFD+2ZD+3Bgvnf6cWP
tHl6Tsi9r36dYvwQQxx5plIU64IsEHlKIWuT0EPghLjUU3FwL2gJAIBNr9PmFgggggggggggggjl
Y4Zw+Wx6bxtj25ycSIL5S6dKgAAPT07RrQsEEEEEEEvSQQWMTkHpKZ1+S+goWEOKQSD1FwQRDPo

[illegible]

PQDbbtF3G+GcTx7gFOCZD0u1iKEoLcS4tTZUgi1yfUQbb3vGdinCPHOKNb1vTuCJOEvtnNtlbc
SIRFrqKtz8WFrXyxbhPiac40Rjrkvg+lsyzJTLmvvNnC+oXpsoXv7ftGq1/wXb7r652WwppCZNQ
aRLzDh1vHpe4FgLfqq2VhfBWJTPH9O8L44w35y3StEyiYK/MUVatZJ3Fj79YZKo8SP7ETw4vC5
BtSUFk4u5MpUgt9Lhsb6rf8A04THuDsUw/hDAcFwhheJjD5xt1+zgb1gEk2Cl2HXpuPpF3iuUxE
uLOG5iVwCZeZkHvOddL7aEo1WBH4tyOvTe214oY3hvEfC/FkzjfDeGOYIL4qUqmZbzNlbWna9h7j
ufzjreHDxC8Zuax5DUqHVj7NJNKSvyEafxKA3UT8kfSNuCPNMMn+leC8axWSd4fxDEsKfnPMInZc
atAV6lncnb9Be8VZ5XFGNeleEY/LcKzjUlK0sB9xpKloNyVK39PXpc9l3OLZXiDCOlpinAJNc8
PJEvPSSVbulvcEAA7i53EX+G8U4kxiceHEZH7BhoQUsyhB80q2OpVwPkC1vpFPwvTPS+DTsnO4f
Nynlqr2zMN6CtkJcekM4/IHbQQQQQQQQQQQQQQQQQQQQQQQQQQRI8TKKeFsWUOoknv/ODHyu2D
5KNrbQ8A7bR7f4Hi3C2lf9b6v/OEx6VBBGezb+2n/wDrGmNCCCCOA8aIFPh66B/FMtD97/0jpuD0
IPBmChRufsDNzv8A3B77xswQQQQQQQQQQQQQQQQQQQQQQQRxXHE+1h3EfDcy5KOTJadeWEsp1rSNABO
kAqlseo6Wh7bQ4r4vw3GWmptqRw2XcA+0SamfMW4LbFVIEW+ClwsFnMW8NA/g05gU7iGfKmvKk5m
SZCzpVvZQBvVX23t+cdJK45ik3w7is9jmGKwlpWpEoyQVOIBTsVaStck9LC1od4bLQeAMJQIC2y2
zpWlaCkhQJv1+Y4XG8RwKY+18RYHiUzgHETDrnmYYYvUTJB0gaFEPlNxoHf4jWnZ6ZwLirh7ibiB
y0s/hv2eYcWz/wAa7vUnZA03v/OL2lZWEcW8f4lJb8TD8xhIXMPOy9nGg2SkaCoG1zt79+kR8FvN
KTxwlyzKU4nMKXf0lKSnqe/Ynp9lp4VjuGeE2BqYm2il6YEg9O6bplkavvLK7iw/EO94hbxXAf
+DtYUtiHHsRUzLPNOvOaklWRtYgBO9z+EW3EbjKpZ/xhxBKZhKZlVCUNlbLexudV7g7222PvHL8
JDg9lpPD/eqTh2LyEw6D5k26whZJ/ECFgbg7Xj0HgySwSSwZY4fkzLSDjyllJU4rzeg1gr3bbdo
1sSnU4dhszOrSVBhtS7AE3sOmwlJjcf4U4nTg7/n8QS6F4r5j00y7iFwIU4N0i6x0uf4it4aSkx
wxiuMcKz875zjS0vSoKkgKbl3UIAUSnttHfqJVM2mUVMtCZWnWlkrGsp9wnraM3i0pTwhjBUAR9
id2Pc6DYRT8O1Bfh/gpSgltKpBAFtxsf3EdJHF8Uu4hivFGG4XhWHMTisNWmemVTD5abQdwgEhJJ
PU7X6C4jFxFVWN8P8cyXfUj4dLy8m+n7HOGVfU8EpP4FKugWsb9OnSPTYWPP5+UY4g8YESWIS6Hp
XDMODyGnUhaFrUrZVIO359lhkZaTwbxbxRGHMSzKVYz57jTZUFE7dEjYdv1ilwzI8Q8Z8lzExPu4
a6ZtbpbefQtbzV9iINwA2O903jQxzDhg/g9iGGzWJfa1tMras+pe61JOWss7Wtaw9toscbBKPCBV
1FltEpL6kthd0+n02V2+esP4qw7DMVl+HH5zEPssq2tK0Yf5a3TN+IJSgJQq5lt8xncJNvteJ2J
y7MpNYTJplEvGQU7rbWpSv8AWWBSk9fT73j0mPK8YnsJbxeffeMm8Vw10zi1yGloecLQQQqkpl2S
R7W+sdPOPMTPEWGcKvv/AGiUVIF9SlunXM29lCtKgCLXUbgg2i9gnDasCxieeYxBw4fMhHkyCt0s
KAAJSSelH07RmcJTEzO8O4625MTL7jU7NMNulDLUkIKSQnSo7C3S46ERnjG8Vwzw1wd1cwtGIZ0w1
LB5ToeUNayL6iCLhl+kXOJ8Om+FsCex7BcQnnJqSs6+iZmVOomU9Fawq4GxJGm1rRW47nvtuB8Lz
aUgiZxSUcsgm9iCdh1PX4jc4hGNDFZR1jFUybgzbazOOOp8vzSq3pA1pl9um8Y/AmN4hPcRY5hsxO
zc5KSAM1Szs415btIC5CgEpFva4ju4lq4mkKwqbSUIYLcXpA3PpO0eZYbjWOcLeEmC4zJGSVLMW+
0MONq1OIU4UixuLG5/8ApX2OL43jrkhhAwPDQJnE1gLCmEFbUqjSSVKKD16W7GG4Fj+JTPGGLYBO
lmYRINNREyywpu5WL6TdRGwPvHTxxR4h4txqUmsR4YksMXJNOIEumdDqXJgJufKwITuoWG/beLuj
8WTWEcJSelzWGOlxOdKGW5PSSEvK6An2HWK2l8ScS8Mtt4hxDIYarC7oRMOyDzilsE9VFKki6b2F
hv8AWLONcYu4bj2F4VK4aJr+1GiuXd+0BHqG9inSSBbe8ZiuP+IG8VODOcEu/wBqKR5rTCMRaUlb
YO6isgW+Nt/iNXhri2axrF8RwnEcIOFz0kEr8lUw13UIQ2N0i384m4e4q/tqQXkbkfsvicOfcZcA
d1hRRuSDYC0vNs4+w/EeC5nir7JMNyssV6mrBThCTa9r27+8Z834mGWw2TxMcM4n9gmEoW5MuaEI
bCjYdzc9PbrG9xZi+H4TgKprEZFU/KuOlBLSEJUCVGWJ1EC17bxNiuNymDCXIG2lvzcxTLsUsB5j
gHW17AADqSQPmK+E8VNYhjDuDTWHzeG4g2yHvJmNBCKXtdKkKIMVcW4+wwCUTT6pSdmpSUcQ29Ny
qELaSpXa+obja+21xDeJeOZHBOHJfFWmnZpE8kiXLOkgHSTcm/TbteJMI4qkmuGxO4q9MyqZVhpT
788wWtZULggH8Xtt3gY4/wADdnWZZ0zUr9pSFS7szLqbbeB/uqP9bR0olluDCRw/i+wXuBVkeXqb
mWIDWvSPxW/PrHSzGMYfgWFSzuKzLUqChKQm5JUqW2SLalfkLwuD8Q4VjweOGzRdLBAdQppbakE9
LpUAY0u0ZUnxTgGleeJXF5Vwywu8PMCS2L29V+m8X0T0ouVvNomWVS6QVKdDgKAB1N+loqy3EOCT
su/MSuLyLzMuLvONzCClse6jfb84fJY1hOJf8aGKSc3vb7h9K/5GFIMYwuffWxJYIKTLzd9bbL6V
qT9QDtExnpRMYzVU0yHwAfKLg12PTbrE8NStCwChaVAi+xvtCwsJcDqY5XxAX3EeH8ARO4YtKXFz
TbKi41qCEkm5HTfp1No6pJJSCoWNt4WOS4R4nxLHMex/D51qXS3hj6WmlNJKSfxXv6lX6DuPpEvC
HEk7jml49JzyZa+GThYbUwCApO/UEk32jqllllo4ziRwjCn54Sj82WU6vJYTqWr6CJpCaM7IsTS
mHGC82lfluiykXF7EdilsQQQQQQQQQQQQQRWOISicRThxmGxNrbLqWb+ooBsTb2vFmCCCCG6k6tOo
arXtfe0OgghCQOPhYISFgggggggggggggggggggggHlWCCCCCCCCCCCCCCCCCCCCCCCCMnis2
4Rxc/wDSK9/5wY+WWifKQPiJUnePb/A8W4Snf+ugv/zlEekQQRQZA/tmYsP+UaYvwQQR5543G3AH
1nGv6x13CySjhLCEqSUKSLIII3HoEasEEEEEEEEEEEEEEEEEEEEc1jvDmlYnxVg2Lys82yzh+sO
NLRfVqtqj5sLR0sEJCxGWGS+l8solyU6Q4UjUB7X9oeQFApUAQeoMQy0nKyaVplZlZLUvrDSAnU
o9SbdTDm5dhIKktMtpV1CUgAw0ScqGVsCWaDTgstAQNKtrbilG8Fwtp6Webw+WS5KJKGFhoamwd
iAe3SHJwjDk4irEkyblnFfimNPrO1rX62t26Q2awTCp6danZvDpZ+ZZBDbrijQUUp0J+kXQABYCwi
pimEyONSSpLEZcTEuo3U2VEA/WxiWSK2MPkmZOVQUUMMIG0lRVZl6C5JjJnuC+H8SxpOMzUipc+
lSVJfS+4kjT0sAoD8u/eLM3w3hU7jOrjxLIU/JoKGXQ4oaRv2Bsep6+8SY5gchxHtMgYm0p2Wc
KSpKVIJJBuNx8il+HuH5PhnC04blfLwJKA84VIN+oF+g+IVrAZZrHpiGEZ350w0G1teeryG3
Cel/mlsE4alcBmZ2Yl5qfcfnA46qZe8w3F7AE72F4XibhyU4qwZeFTTrz7TC1pWosFIUDJuBdQNo
qOcJ+fwq3gd+Lzzr4f1/wBYQ4UJVCJJA32FIY6BCQHASCSALbk/qY53iHg9ONYtK4x4k4pM4biM
o2ptt5gJIKT2UCNxfxt3ihgHAK5hPFbnEM9xDMYi+5L+SsONGauhPfoi42AiPEvDlkb8+/gFEU/g
jU2SZmXYOptd+pSLjSTulv4twe5McHo4bwqfEmwhkt+Y42VrXt1JSU9bm+xxEGPCH4li3ATPDSM
XQHkBTlkytkgOJSelgTboO56RVxXg/iHFWMCnv7UIJf8lJJAC1y7ptYgXsQbfHcwYfwjxTLccDH
5nHpSYadl0tPp+zaVbfpwA6C+97336R3BFwQb7+xtHC4lGhGkzgk9gRdwafkn0FDT00t0PJSVd9i
CQOhv194XH/D+bdRg87w5iP2HFMJZRLtLcN0KaGxCrDfa/ax6Rq8PYPxAmZXOcTYmiZeaWRKtSi1
obSk3upQ21KpzcDtGRJcKcVYZ/a2GyGKSTWgzjzkwY+pK/PbUu5KdiNr23veEY4HxeY4EawKfnmB
OyUwl6TmUlaqlSTcFVzc9T+vSFxRniiiXDU4JM4XJYaw+CienFvhwKTcf6tKTcEi3h/HOE43Nqws
SIRFrqKtz8WFrXyxbhPiac40Rjrkvg+lsyzJTLmvvNnC+oXpsoXv7ftGq1/wXb7r652WwppCZNQ

VwPCVTDEhMtvKUX0JQkJlt6VKGqvwDeJ8N4htXth2OSODMYzKS0utAYLiW1tKJBvdarX+QO35wzA
GuLGOL8VxbE+Hktiel2gjjYpKkt6QBjNzurfewA2je4W4jm8dM8zPYW5h0zJOJbW2pYWDcXvcEj8
u20dBGBxC+ZfAJ5aWn3VlhaUll2S6sqllFkgG+/xaPPJ6VxKY8CGsNGFz5n20NtGWEq4HLpcB/Dp
vawvfpFriN6fn08K/bMHxh3CVMlrcKyzLhdDmkBKXNNiB16xR4ZxV2W8TMRdleGZ+WlcSS23Lp+z
KaSEpskul7Ade3tHrBFwR7x5bgHE0/wSJnhbEcFn8QmZd5ZknJRtSxMBR1dT0tq3PaNXjWVxrEeG
sNxpcmtEzhs4idcw9tV1aAfw3FWogd7dzFXizjTDeJOFXmJwRtyfncQcEqWkJUnyVdSoqKbbECG8
QvS8r4kcFScwpRflmV+Y8okIV06Rc/Kh+8WZ2dl0+OMg0SPM/s5TZUUVbXN1BNrde+5PWDCi2fG/G
CVN6hhqAmziSVbvpvB1HSx3/AFirwbxHheHu8SyGKzjMnMuYo8tLDyiFqC+lrgX6dhGXwhPsO+Bu
Ly6HkzDzDT7a2yu2jV+Hr0Ft4nxd1k8vzBYmyAmXlwsocJOrWnUnr+3SL/HKpV7wpw5fnuONKclS
244qylXUOt79r+8T8UY6zw/4jYHimlFn+ypUWwmZ8sKLayb31dQOnTsTHQoxvhvEMVS5IPYfiE3
5SkOvMqS4ptkXJBUKGwv2JF44NE6xPcDY5i0tistgeFTJeMvlsMsBTi/9tRuSpVugsQDDuLJiQT4
FYcw55TiywpxbQ6hKkqPU/z/AHjW8QJwy/CuDBTLT2HszUucRCUpX5SAAobA2sfoRaNvj2Yw5fh3
iDy3WQyuW1S6lbAqtdGncb3taNnh4zKuHcOM4nTmfZkeYPnSl5nxbCFcEKQt0t6ptgAAmy/WNjYH
tc/IFfiibknONslw+QwRjEcbbYK2Hjt/Q0w3e5URuSr0ntcdYj4FLx8QuLi9My7p1skhlSbb6rbA
b26XO/xHocel4Fw1JY34r4/lz7S3JQrfUtlYW2kkqGxNv6iL/iJgLWCyFdfDuHKQxhrs0svKmXAI
KzqTpSsgXVbUQOu0b0twdjEvx6cccl04ZJYcrSwqWZH+uZCLbjTYG57W6COew8Snhd4hzzL4cekpy
UK5cMtKkKwSskl0gWJvcX22tG1P8A2vg7w7xjFilCcTxWYU8q6y0Wy4qwFzY6kp7C24jBc4Xw1vwd
b4gS0XMWCUziZz1lzzCodfUeg29tr2h/GPF01i+H8M4Wt1yUlcVQ27OObK21qGrSU21C6T339o7H
COA08N8YOYpgi25fDn5TynZQqJssfhluDt+Y/OOGnnGsPwLiKvXDEP7Vx1p77Q29lqcWmTurY6rp
CDcm4H7x6TwDOzGI8EYznzc05NPuNkrdcTZSiFEbj4tb8or+lmLP4ZwwWpSYVLzU++iVacShSIJK
zY2t0Nr2jKvEjhVjC8Hwd9idmvLanWWnWIKu26on/WKHQHbqAesdJxdjOI/2zK8O4bJvzinZZT8w
Jd9DTpSDpAClekXNfyptGbwdLcXYZxKtEzh+lWsz1bT8+0+4yu19Qsb2JFovcCNrTxTxgpbSkE4
gmXKIHVsfew9ukVOEcRawt/jjEpqkUzLYm44tDem9gN7Dbf894tO4fjHEGA/8FDI8QYIJTTrZmZJ
hBSG0IulC27WXCw3N940+A+KP8AgguG2Zt1DiZpseXM6mykFwdSO1vp0h3HWNzGAcOmdl1LbBeQ
24+hAWWEKNiuxBBt8xI8LPYkxNuTX/BWNY/gaZYrW6QjzWnL3sQkXIlv1+kRu4rxRxJhCsd4axFh
mUbU75EsmVS4uaCTZN1KUNNyDtZJHzFrHuJ8fwfgFnHXcMbYn0Kb+1Sq/WEpKtJN0qFux+LxqYpx
EiV+ySEs4wrf59F5Zhw7dLIRAP4R9d+0Ya+l8f4WxXDpXihyWm5XEVICZqVaUgMuf3CLG49jchre
Ee4r4q/4LLEOHZPBpj7yG/PZfcdU0ITZA0363NyRtbp2iThrjTFJniSd4e4kkpaRnZZnzqYUUIW
nubk7bEfvGbPeJz68LmsZwzCFSLDqmUNTTyKPOqBHQ0uLb2tGliPHsy1w1gmL4bhgm3MUcQ35B
dCTcjcJN9zfb+cTnjabkcLnZrGcDmJBxl5MvLIWR/pTir2Cd7AX73t/KCc4qxrh/7E7j+DMpk5p0
NOTEpMFwy5V+HUNQLJoNifzjr45jGuN5PBOLMPwGYZWVTzRWlwEABV7JTue5B/aDBOMV4rxFO4JN
4NNYbMSqfMBelUHEXsDcbD9Yoz3iVLMPTrkhlUziGHYaoInJ1haCICj2SL3V8ntGrPcXMS2G4diE
phs/iLGIkeWZVtJ0gi41XUALy3fE2SlS YIMJmsCxiXnJogJaU00pSQTYEhLhNvyizhOJ8Mz/ABxP
tS2GLYxthvS689L+WpxHum+5HTE2/wBlv4nxS1h+K/2Yxhel4jMpbDjgk2kkNpPTUVKSO3SLEjxH
hWlYKvGGZoCUaSouqULFrT+IKHYiMJ/xW4QZS0tM+6627/GiWc0oF7XUSBYXjocQx3DcMw5GiTUy
lMu5by1DfzCRcAfJ7RVwHi3COI1vNSLy0TDBHmy0w2W3UXF90ne3zHN8NyrEp4scSNszTivMZbeL
YcukFVr3AG29u946fFeKsDwR9LGI4ghhxVrp0qVoBIAktIOkXI3NhGo24282l1paXELF0qSbgj3B
hVrS2hS1qCUpFyomwAjzjfjH8KxafwL+ycbbXMSmLstull3wCQs739xt1FxHoM9iMjhkuZifnGJV
kfxvOBA/UwspPSmJSwfkZtqYaUNnGVhY/URyHhpMzDzWONTGKTE+GMScaaMw4VLSHO3cC35R28RK
mWEKQlb7aS4opQCsDUR1A9zEilBluekMbfZeKg06hZTbUEqBtfpeHwEgC5NgO8EFwehhYllp4vPH
DMHnJ9LXmmWYw6EagnVpBNrnpGZwVjU7xDwzL4tPMIYVMqUptCFXsi5Auffb4jfgHCQBcmwjNwXH
pPHkTS5O5RLTCmFK1JUUFFPcFJO0QcTcSN8NSss+uRmZ0zD4ZS1LJ1OXIJFh36fvHPzvijLYTMNyU
L4DichMuoQptt1KCFIRtsoG1htcnffpFvEONMVwnDVYjPclzqZZCErWtqYackQT3AN9usdTJzSJ2
SYm2wpKH20uJCuoBF94ptcQYY9jq8Fam23J1trZVtoUfaRe1jbofexpQQQQQQQQQQQQQQQQQQQ
QQQQQQQQRi8ZG3BeNH/pRe/8AODHy4i4SkH2ETJ36R7l4lp08GzX/AF0HP/OUR6LBBGfL/wDHYmf9
xMaEEEEedeOJtwCn/rdb/kQ03wVHI4Fh6D/DKtjpb+EdovQQQQQQQQQQQQQQQQQQQQQQQQQQQx1
1DDK3nCQhtJUqySTYb9BuYqYRi8njuGt4jIOFyWdJCFIJTqsSCbHcbjvYxegggggggggggggghl
WCCCCCCCCCCCCCCCCCEluA2+YqYZhUlhEutiRZDSSHVOrFydS1G5O8XIIISCFhIWEACRYAD6Qx1hl
9BQ80hxJtdK0gg9+8J9nYCysMt6irUvVaRfVa1/raETJyqJgzKZZpLxBBcCAFwPUX6wx7DpGYfD78
lLuui1nFtJUoW6bkQ1OE4aiWVLlw+VSwpWpTQZSEK+9rWvAckw44d/ZpkJYyVtP2byU+Xb202tCP
4ThszJokn8PlnZVsgoYWykoSR0skiwtBMYYhs5JkJqRI35RAASy62FIAAsLA/ENkMDwnC9f9nYX
JyesWV5DCUah82G8Zo4E4UE09M/2DJlx++u7d0m/sk7D8hFyV4awWSwdeES2GsNyLiNC2QnZY+T1
J+TvEUpwlgMlhk1hrGGtCTnFlb7KiVpWSAO5Nug6RXI+BeHpVYXUiUdWiWADLT00642ixuPSpRG3
a/SOhjK4h4elOJcPejPozCGQsL+4d0EkdLmKk/wZhelvyM085OJnJBvymptqYUh0ptYhRHW/fbuY
ZgfAuC8O4o7iGGfa2VvfiaMytZ27pJ3997x0RFwQDb5EcvhXAGF4RxO9xExMzi518q8zzFoCFau
vpSkd9/yjS4k4aw7ijDTI4ggkA6m3E7KbV7gxmYVwHLYdOyU1MYvielHD0FMs3MvAobJ/isALm20
Xcf4Tw/iLEcMnZxKsRnS4IJQFBwEfhN+1wD+Uael4dK4rhr+HzbQcl32y2tHTY+3tHFTPhxiDuC
S/DbePNpwNp0rU2qTSXim4KUFV7He+9grfF/irw6w3iPBpSQZU3JOSSdDDwa1aEd06UqSNyAYmwD
hziGTeSrGeJFTbTDSmWWWGy2Ck9FrN7IVv094xWfDHEmMFxbChxMVM4m8HHFuSpWuwN7EqWTfpvH
UcH4FN8N8PMYVNzzc4WL6FoakLAm9jdRvuTvtDeMOGU8V4IZD7UuVdQ4l11NyErHS4uLiOXxjh7
jiWTbw+ffwSVYIXkOleaDhW6U9CL3079+sa/EnC+Lz2JYdj+DzctL4vJNfTSXQS28k7IUBf37d
+0TYThnFUzirWKY/PyrKGgoN4fJa9A1W3Won1ED4liwrfGGO4TxLjs9ibUp5OlVB1LjL6ybjoNJ2
6HrEUhwniBleKsPnWmm28amHHGXWXTsFAgah2PTpD+HnuJMBwaX4fncHcmZlhCmmJ1hYLCkj8Oom
yk9h07RqcFOOcM4CmUmXy/NurU7MOar3UfY2Bta3W8Wel5zEZKUZdksM/tJkVBM2wlOpZaIlJSC
QCb229rxmCcLON8Rz83guGzuFYXPSK23mJkeV99uBZIV83va3sYfwrNca8MSaMBnuG3sRDRP2ea
amUaFJvvqJO3Xa+8XOP2Man/AA+elFyT7s9NvpAYk0h0IGu4Som1xYdQOsu+JMIxJc7w5xNhcmqc

Rh7Qam2kpHmKb/isjbVbfa/XtFviYJ47bwjDpCUMwymbRMzLrrBQJdKQfSpJKTc37RTaxCWwnxox
l2bDhS5hzakqZl1OFAAF76AT26n/AAiWR87inxAd4gwySV/ZjGHKl2J1afK851XQi4CiLEjcEC0Z
nDXFyOeCDRgPFeETaJ6VKkSyRL+YZIJUbbB773/aLvF2Nvt4Zwq5PqakXHcSbmFsuq8tTbYJ2KSA
bgKANrfnG54hfbpeQw3FpLjjOGzqJiZba/EpoAgnodhe5+lz+PeKcDxHhNzD8NxKSn5yfUhuWZa
Wh4lWsbIG9rW7x3TCVoYbSu2pKQDpFhe0cTjj4b8X+G0LCLfY3xqSi6rnYA7bD5v7xMwtlzxYxEn
ylhvC0JUUAUFX4rkEAX6e944pnE8OxrgzGMT8nTYwuXCnEtYZlhMvqJ2TrAUPMJ+bd46bh7ifBOGv
C7CpqdnmXHGXa7TWpPmuKufSkJvjb4+lvclSjMgw/xZi4cansWcSAJhwKUyhSgENgkAgbja5huH
qv4y4rpfYKf7MaCm0uDXcKHUAdvk33HaDwxmAmRxbD33CZ+XxJ5UwISSIXqVdKrHsRGdhyVoX4gu
DbD9bgSnSnTr8r1nrf8ApE+EolkeByVJUiWQcMUpTgT0VY7nY9/gxWxjEclfw3hfDvJTPY2+2y7l
KUF+W2b6fxRTpuARe1u3SJeH5eeZ8X8TE++3NPJwxoLfS35Yvt0Tc2ESYS8f+DkcYuSrwcfaImg2
ITZslQQNielrgbRn8JyszxXws44OMPKfnnFOYJltyrAKQdiki1xsBveOw4JlpHD8BOG4diS8QYkn
3GQ4tJBSQB6L97X6jaMvxBfdVO8P4Y45okJ+d0zOwGqwulJUVC1z+topel+FSgxPhadQ0228jFWW
tQISooJG3S6ug77RWnZJfEHitiLSVsOrw+SbLEviDKnGdRI1FKQR+u97xr8J8Hr4a4jxB/8AtRg/
bU+b9jlpYtISL7kAqVYXJfHEfhgLSZPHSSSDjD9rqv3jp+ISU8OYkoAkiVdIA6/hMeX8LeF+B4xw
DKYjNCbYxBba3C4lw+mxUANJFrdD7/MTscUzT3AfCmHleUp/EnxLureW4jzG0qsU60BvR7A97do2
WeD8bkuJMPxLB8NwjBmGSUzjUtPOLEygkHceSncb2v7xRl8Gcx/xE4tw/E8SYICy2C228dJ1JB2
Jva3sBE3F0s5gM1hD+JpfxEsBk5lsvFY3JUUI0EaXFhK0k7X+kQyuPM4LwE5O4NjLk2Z3EFMya5l
YUpnzFAAKCIEqKRC7kfMXce4SY4WwhXE+EqdT+Hp86YcaWUJnBe7nmJJNwdz+UQcUP4rjHGXDcp
h2NzchKYpKKWpyUWRew1bXVp6d7Ej5ibC04jw14ks4H/AGtPYhhszl+YEzbpeWhYJ33Pex3AipxC
xiErN409N4ziz8yt3zpCRwiZUTLtpSbF1J2SkkD+ka8liOl4r4QzE9iK0iacw94qWQUk2Sob6gN9
t+0UcG4i/wCCf8LMB0Nvm51AYIUss+adZJsbD437/Q7xE3jHEcxBhpkHcaxaWm3vLn0zuHrQhk
7J1IUgkgAbnbb3j0QOd42xkYTgYbS55b0+4JVtesl8vXsV6iRbSLm8cLwuvDOFfE8YThOLCcwvE5
bWFB9LgDoB2Kh1O37x6pyptTiXFNpK0X0q13TfrY9o8x8WWVq4h4YcVLNutmZCEkFYXq1pJF0noR
8Xj1AdN4gnZtiQknZqYebZaaSSVuKCUj6kkD948zmGv+CemsB4ulnUqcxOd0YjoX6VB7cDqoWT9f
aPVIlllllllllllllllllllllllweOFFPA2Nkf86Lvv/dPtHzJZOHNjfybXlgCwj3PwVSkc
EvKBvrn3ST+SRHoUEEUJYf8AD3mj/spi/BBBHnPiJf8AiAmx2M83f/vFUd9IDTh0sPZpA637CLEE
EEEEEEEEEEEEEEEEEEcjfJPEuHcX4ZJYYxKzMnPI0IDiSC2oE6llQNwACnsYqYFxFxPKcZjhr
ihEgtc0wqZln5QqCbA7osdzbrfY7d4h/4KfjTGJ3G2eH5LBijDjPTCRMOOFblh2t6b/Ui3QxrJ4k
xhuawnCXsLbXik7KF+Z0q0tSyhb8Vio2ubdd7dYY3xPimFcQSOD8Ry0kg4jcS0zKOK0FQ6plUNju
nv3ibE8exmYxt3COG5KUfXLICpqqam3FBppRsQiydyop3+NoXA+lzxFw1OvzciqWflw6zMtK3QVJB
vpUdlID5jB4R4iIOGvCfDZ59t18JPIIZIYIWsRUs6U9gOsbeC8Wzs3jwwXGSEVhE27L/aJdJmEvBxl
NIC6RYEFmUz4iI5WNMSHD8/NTeEulssJH+ste51JCgOh23Jioz4ry8xl/a5fh7FZhtpBVNuMMkts
H+7qIGojvsLR0E5xhh8tgkhirCHZtvEXENyrbQAW4pXSwJHsYgwHjMYrjb2Cz2EzWFT6Gy820/ZX
mN3tquNhv2jKlIFEDFnelMTw93hSdU3ILS0TKrS8QPr2KulgrVtewjWxPjeSkcVdwqUkJ/FJyXAVM
NyblV5CTvdRJA6dhF/h3iTduJ8PM5h6nAlCyhxt1Glbah1Ch2Ma0YWLca8OYHPKkcTxRuWmEthwt
qQo+kmwlsN/pEeAcddN8TTRlCjFLZ4QVlsoUhVr27gXh87xtw7h08qSmcRSh9LnlLSG1qCFadVi
QCBtGnM4rISckidmJtpuWWUHLpUNKtXSx+YqyPE2C4lijuGSeltPTjKda2k3uE7b/PUdPeNWMRqV
lxxc9Nlxx5TymQIWHF8FCbfxBHUdRe0ZGEqmW/FDFpM4g+7LNyKHUsOrC9KlqubHqkC3T5jsomZ
qXkmFTE1MNS7KfxOORCUj6kwrEwxNmpelnm3ml6VtqCkn6ERQweQnpF/EFTmlmbTMTBcZQUgFIJ
H4bjr+n6xeXNyzbhbcmGLAUuQWAQPe0TQHlHUgd4LgdYWEuPeFjOxvFThOHuPNyszNPIKvJal5d
bpUq2wOkGw+TaODwHxQxdziSVwPiHAFST8xZF0pUkhZ3B0q/h7dTG1xb4hN8O4iMMkcNexSdQgOv
MtBX3dbidbkhJt0EZnDfifiPEHEstgyuHDKqXqW8pTyleWjTcH8H069bx6NBBBBBBBBBBGHHiHGOBY
XjjWCzs2pqdeCS2gsrIVqNh6gLfvG3CwQQRG682w2px5xLbaBdS1myQPkmKkljmE4k95MjiUrMua
Nehl1Kjpa9gekTz09KYbJuTk9MMy8u0NS3HFwAEJl4jYpLCZw+cYm2CbBxLwLTf2uO8WYlJLzQ
fDBdQHSnUEahq197e0SQQQQQQQQQQQKAFhYQsEEEEEEEEEEEEEEclJYLjPiLO4ypuUbw2YZS2
bPqU4vSNrJsAN+v8462EhFtocFloSoWtYi8LEDchJsupdalGEOJvpWlsAi/Xf5ixEL0pLTDjb8u
06to6m1LQCUH3BPSGJw2RTPGfTJS4mynSZgNJ8wj21Wval2sHwth959nDpRt1+3mrQwkKct01G2/
5xXd4W4eeZDLuBYcttKILCFSqCAo9Ta3Ux3wbwyy+h9rAMPbdbUlaFol0pKVA3BFhtFv+wsL/tf
+1/sLQn7WMwBZZFrWJ7i3vFWf4SwXEZkzLsoW3IOBxbku6plThHTUUEXi21gmGMYSvCmZJpqSWgo
WygaQoEWN7bm/vFeX4XweVwBzAmZRQw5xJQphTy1bHqASbj8jED3BmATEnJyjkry5AJEqUzDiVs
26aVBWofrFdw/4dlcXOKy0tMMzSvxqROOjzOn4vVv06dltyPCWEYbj81jkq28icmwQ8ovrUld/d
JNv8ly53wx4anZ96dDMzLLmFhTyJeYU2hwj3SNuu8dHh2GyuFSiZSTaS00noEpAufc2G5ihxNwvl
8UyLctOKW2thzzWXm9lthHqg/p+kY58PVTn2BWL8T4xPqkHUPIspxCEKWk3uQE3P1vffrFziHgpn
HMUbXvJfJ3C55tksh6TKUkpJub7X/eJOHOEHgUxMTsxis3ik/MpSlyZmtJlSm9kp2uBvuLwnCPC7
vC6J5kzrcyzNTKn0gMaFJKutyDY/pF7icE8LYrZRSfsbtiF6bek9+0cPwNhEE34cYXL4diMk1KT
IX5/nMKW4EFSgoJN7e/UfnHRYn4f4ZP8LSWBsOOShw71Sj7ZJU2vffcm9yb2vDMCwDitLrY4k4hE
60wQttMqPKKIDprlSCofF9+94jwXhbGsL47xbHnH5F6WxIAFCdaXE2tY7g+1rX3+lvYvK8VlxZ2Y
wp2QnZF9jy1SU8pTYaV/eCkpOoG+4MYUj4Xl/wCCVmcJnpXtp6YnBOJVJNFKGFgWASFE3H6GLs7h
fGeLYNL4LPHCGwsBufmw6tTjyAd9KNACSR1uT1izjHDS/N8Z8PYIJJZaIMLS4HFE2UUqTp0JAht9
BCzeBYq/4kSeOIWhOHY8ophSSbqKjc3A/Mb/AM4wJPh7iuWRj8urCMPfmMVW+E4o5NBtwllsgKCU
G/xa3zaLOE4FxLnhhIMYC7hsq5MlhbLaG5s3IXcFRJSQDve17fSIFcG8QTnh1heFhctKYvg7/mMq
VdaVFBVpsSO4PtFyXneOsaRh0hN4OrB0lwLm8QbmKkJSg9AgWiKiPyBju444SqsB46U9i2AuplJV
lxiUceR5jbpUNsyP4bjYXG+9jGf4hcJsMcOS81w5gwbN5CaQ6wmQZCV7qGrZlufeOvwHFV4zhTc0
7lzUk7+FxmZaKFJUotrR8x5r4lpmMS41wl7D8KxObOE2dmPKIFadIWFelRtc7GPVpSZE3LlfdTr
QWL6HkaVD6jiHHcbzpnysW3hmYwiZmMOMnEuzUwiXW4kBjuE2T8gXPYRLxRwLw07w7PKYwNhl5th
a2VSkvZaVgbFKU9Tslu8DY47iuAMMTkpOSk/KNJbmG5phTZJt+IX63t9Y6WCCCCCCCCCCCCCCCCC

CCCCCCCCCOe4+F+AsbFr/6E5tb4j5mSR5aSNthEiOgvHu3gsAOAzbp9sdtb8o9AggihK/8AHUmz
/uxfggjznxxv/wREUeB3xBv3/ur9o9CZBDDYN7hl639vmJlIIIIIIIIIIIIIIIIIIII4niiabIP
Efhh1aNVmZolQqPqRSnSm5skX6RHKsTmPeJDXEDbEy1hWHyhaZecb8vzIKvqskp1IP7e0J4eqQ1jv
FEsWpptap8vJVMJUkuJvc3GoA/lb26xBiLD3DHigOlJplcw7FGSy4+Gf+NQpSLXISTvp637/ABDO
lcTwzjTijh7C8HfE59jnBOTE2yguNtlSDZOoXF1EAfpulZJ461wPxpjzPEN5aSxSYE1KTegqSrax
Blva223+MbWC8UtY1heNYj9jVl4U3cy8w+gtCYSUm7m46X7xzTfEYZ8JcNXLyKww4t9uXmJi/wBo
EtdRuohV7HbvYC8GGTWC8y8pNctjqcQUcMKPOLqF+Y6VH03SOune3/5o1eDpqVcxTjdaHWA2meKi
8hSSmxQdyfw7WPU+94zeHXGZTWLnlfXKdLExdQKFDUSBgWJA6jaLDWLtS/CfBkmlEpMTM35aGp10
BSJchNLSVD8drgD3iHDJ/D0+LygniU4iE4WUKemHmyEuFwehOgJSDaxsAY2eGJllnj/AlxbWpLQ
8+V3WoepRb7Hb4237w3gSaQOJOLJOYfBnf7TU4GzYKLWkBrD/PvEvDz7X/Bx+JZaTdQZYIZW6hK
ifvyCFbHobAXt8R2UefcaSbD/iPwkt6XCvvFjUWgoL7gX36Wv079Y0MfkJUcfcNTUqw2meWt7zFp
XoWWg2SdQA3F7Dcjc27xj8LyDvE+A4u0MffafmX32p5ssMKOs+m+w29Nh17RR4ykJCU8N8Jw1Eyu
al5fEmmEOTCkAqCSpJsAnx12sTaPR5TAcJkZ0z0rhsqxFsNF5tpKVaR2uB06fol0l87alpeU8c3
nGwkrewtTqwhCQqbpG9hck2+saOCIK/FbiJWghQk5YbpHSx79Y7OOL4kmWZTjzCn8YB/sj7K4hCn
GipIewVCxUbFIokWBNupif4f4N4xjG8UIMKQzJrmv8Ah3TBY0ISCmyygk30k9LWEHC02jCBxpIS
0zUyqVnnFEKKIKUhCbpAKzvYbQ3hHhfCel+DhiWlywmZ3Fct9x586yhZJsUi9haw/SMYfmcVb8lc
SZmcQmftUjMmXTNtBxorQlwC9xuU2J+I0prgMSuCVtznEOJOIGHOB1CniW3FaNiAq0gewMYB4bc
xDwkZx+ZxfEZiflpZc0yftSygHUSDb3Fj9l6h3iiZmZbhnCpdwpfxtnWuaK0pKUpSCqwlVudx/WK
fFeGy/AaZPItBHJptaZptiZl1zS3EPtKO4svVYg9LWtvHog3F4CQBcmwjgP7GXxh4gSfEaUoThOG
ltLvoUNT7gJ7FF9IN+/bYx32ICVKXpAJHqVbraOU4WQrEeJMexxtstl8Sso6lZUFtoA1EG5Fifb
2jrY4/xNx3E+HOF0YjhU03LvomW0q8xCVBaTe6bH8um+0c7ieOcWcL43gLk/jLU7L4q42JhhLCUh
B2BCO9t7k+8dBxhxHiTGPYVwxgbqWZ/ESVOvKYLnkNC91je19j1iDB+KMRw/jZ/g/GHjMuKaSuSn
ChKdY0b6wCNyQekVuFOLuIMQ4ymMAxpyQaXJtuBSWUqBeUCLKF9rWPS/1jSTxfNSuDY/jc6GPsUi
8tuTvPKA/p2uDdVwVGWl9j0j/4L7GMOwrBsfxdeGjDsR0pmGWW3PMYvchQUJUduoIHxeLHE/iFP
YNjWGSWFyLGLlXRCXmAjUHRQTYAE3BJ632t3EQz3ibimGcVtYBOcON+e6tCEJbnLIRWfTuUgbDrv
1i5w9x/MYnxziPDWlykvJrl7+SEuKKlkQSQAdjfb945zjx9Tfi7grmHShmZthlCnUIK+mo9dPx+
XvHSSXiDMscZf8E1xDhbeHOvEGVeQ/rS5f8ACONU9L+8JxN4mM8NcSDBncImJpSggpUy4gqUFeyb
3vewttEmH+lt8LxHEMdwGfwhuQXplcbKvMudgnYXPS/bfrEkj4gh/EpBqfwd/DZLFgP7Pmn3myXj
a9lISSUdRa/vHYxjcRcNSvE8u1J4g+/9iSsLclmyEpel3Go21WB9il8unuGVcM+LODyPDSXdDobd
cQS4ry29RCtSr7iwjoeK8RaxTxUwXhqYmXVSIQXH5QoAQZSopJJ/F0G39YrNzaME8cDheGvmVIZ
9pKpmVQ2gNrc0EgjcWPe4F/reLXjU5OyvDMtNsS4+y39pDTzbStOpKkq72v8de8dbKTCCm4lamZd
laUy+HhxDegKVsi4Fgdz8XjzDacDIOkuAMU4km3HncBzecdE44tWpOgagkAK2FtrR3/htxBMcScG
Ss7ObzKFKacVplCik7H9LR1cc5i3H3DeDT5kZufJfQbOpZaU75X++Ug6fz3joGXm5hlDzKwtXlU
ISTsQe8PjHm+LeHZHEhh03jUkxNEXLa3gCn4J6A/B3Mab8yxKy6pmYebaZQLqcWoBKR7kmKmHY/g
+LuLbw7E5WbW2SFJZeSoi3U2Hb56RaVNyyXVNMkGkulTrUgrFwn3I9vmFRMsOsF9DzamgCSsLBSL
dd4oYRj8jjZmVSTzbrTD5ZS4hVw4QASR7jftfpGpBEbzzcuyt55aUNtpKIKUbAAAdTFTBcXYxzCmM
Slm3UMTCdbfmJsSLm38r/nF+CCOVwriPFZzxXfApiWl0SckwhxtaFFSiVWtc7Doeltvcx1UEEUc
ZxBeFYNOYghj7QqVZU75Wop12F7XANv0jNwDiCdxnglrHU4eFTbzK3G5RtVtRBISm597DeLeC4nP
TfDzOIYvl/2fMIBU8xcny7E9bgdhf/GOeTxtjT20viEnw6qcwGZcCETMu5reAvpKigX2vv8AQRLj
PG0+wZlzh3A/7dlpM6JlxmYspDn90JCSVWG5t7x02FT4xTC5aeEu9Lee2F+U+gpWi/YgxbivPzje
HyD846hxaGGytSWkFSiAl2AHUxHhWIDFcMI55Mu/LB9AUGphGhafgiLKEEEEEEEEEEQJnZRc6uST
MtKmm0Ba2QsFaUnoSOoENaxGRfnHZNmdl3Jln/WSodSVo+qb3H5xZgghCQkEk2A6kwAggEG4PQiF
gggggggiCdk5fEJJ6Tmm/MYfQUOlUrqSdiLjeKuCYHh/DuHJw/DGlsyyVFSW1Orc039tRNh8RowQQ
QQQQQQQQkLBbBBBCQsJCwQQQQQQQQQQQQQQQQQQQQQQQRzfiGbeH2Nm9v9EXHzV1t7Q9PUA9I
968GgBwC2R0M08f/ABaO8ggijh74lOfVP8ovwQQR5x43n/iEJFA3K8TaAHv6F6ML236wsEEEEEE
EEEEEEEEEEEEEEctjeDY29xrhWOYeiSdlpJhbTjT7y0LOs7lNkKbAD69l6gXtv1hChBXrKQVAWv
beHQxtptlGhptLaLk6Uiw33MDrLT7Snm0ONq6pWkEH8jDiIkKlKkgplsQRsRFVWF4cuRMiuRIIS
hFiwWklBHx8NRq/7DKamVfZmgWDdohAGjYjb8iYry2A4RjzMXMS2HS7Ls0CH1lBA825udQ79T1hj
fDmDNSrso1hzDcs8pKnGG06W1FPT0ja23S1jEUxwlgM3gzeDP4a2vD2la22NSglJ3O1jt1P6wjXC
HDjExLzDOCyTbssEhlaGQCci24sRCzfCeAz+KlxOcwxl+bQoKS65dW46bXsbdvaDE+FMExefaxCck
z9sZ2RMMurZcA/3kEE/nF3D8Mk8KYUxIsJZbUsrKR3UepJ6k7d4tx5jx8cNnvEfheWen/KW0taXC
zNlbcaJsU97jcdtivrHYyRwbheD4o7iqVTM5iDoKTNTbxcWE/wB0dgPyijjHhxgeMYi/PrcnZV2Z
Fpj7NMqQHB3uOm9hf6Rexzg/DcdwOWwZ1cxKysqtC2hLLCSNIsBcg7bxttNlppKFOrdIFtS7XP6A
Q+Ocl+DJaW4zf4oTiU8qZfQW1MrWkthO3pA03A2B6xLlCnLkOLMRx5OIOr/tEJS7LIKQhISkBNtr
kfv3jeig8cbmcc44VJ4fxg/hT0jLABo6FleWq59KD1Nhueo2h/D05xHI4/JYPimOy2Kh+WW67aV
CXWVAjZVlbDewJG9o0+H+GZ/Cp3GVtUJNzkpiTyngx5Nggq/F1J27WuekUJDhPiXBpFzB8MxuSTh
zynFBxcqsPS2rezdnN9dydvdmH41wM+/wAvhnDJ7U6pYWqYn/Wpw69ZKiB1v3sdto3p2QnZ3heYw
519kzj8opITqUFKNakkXtvtv0jnP+CTxpXhfM8LuuySpoM+TLrSVFJSCCNRI2PUBdbaFxDgSaxTh
bApRyeRK4rgwQW32ypTZIABH8JlNh2ixN4FjXFKmJXiRmSI5GVmA+BKOFan1IJ0hQULJSQB23/KO
tACUhl2AFhGDxjKY9iGDGRwBUu27Mq8t555xaC0gjcp073jj8F4b8RWnMNw6fxGXRhDBSXUNKQIW
IJ2SSEekkWPt7m8egY4idcwOcbw5pt2bWypLSHT6VEi2+42/OG4BhLWBYFJ4YyilTLtBJ0iwKu5/
M3jRjg/FjB8Xx3A5SSwiSmplwTAWvynUoQAAfx3Nz8WjE47kcdx6c4cmhgWlqRlth+aSyNViSm6U
+sEq2t0vvGxxdhc3LcX4JxdJ4dOT7TCCzMMMkV5qEnooJv2ubjp7xWwzC8V4l8TU8VP4bNYdhsk3
5TCZxGh1w6bE6STYXJheOeEsVm+NMKxrBXVS6nwJSadZbTrbTuSu590nT+kbXHPChxbgKYwXCJZI
LjehbDX4RdJBSPki4/OON4ZxRs4Nl4G74ernsVlrMkTMulLYSDcrLi0m3036dok8R5d9fHvDkyZR
0SUI5fnLSlwtNHXe10jrYdviK2JLMt48lnJ9YalSpsJe0rQ3u3ZI1A2O+2+0OksQ+y+PE467rYI5

hzyErlWhK1aBbtY3liXjzFGpPxbweYecP2aVaQHz5SXQkFSiduo6jfrFjFA3xR4zYOvD5hEzLSEu
l51xpZsmxJsTexNyOnvvFLiCdk5vx3w1Dzram5by21pdPpSoAqGyk26kbiOv8V8PmcR4FmUyrTzq
2XEoQyqyKafVt3FiTaOSwiZ4MxXDcE8x/FZ3EGfKDWWh90+Qq4TrCQAkAWvcbWj2CMzH8fkOHML
dn595CAIJ8tsrCVtO/upv1MeW8QcZ8OSOlVYq4w7iPEOLzqUALlg15AVZISF72SL2uNzbpGpxEHc
H8bMHxSZWWpScZ8pK/NslSgkpOm+w3UNu8MTHMxinju9iDKIOS0glBdWpk6UK8q2gKsRfe/UdYu+
Nk15PCcq0haPMdnEWbWIBCgAbn1DttuPeO6wpkVYJJoUuOJMugEgDSr0j22tHm/F2BYPwXKYgclx
acw9/FmVobw1mXS+h9Z2sElJ0jqOvfB2jrfDrh93hvg+Vk5i32hd3XQEINirtY9CBbtHTKJCCUi5
tsl824Mkn+lZTFIjXWZwyYXOPlxCUTKMhRUr+9qSo9NhcncvHW8GyMhheAlkOxNzEmGHFJDy1JO9
90ggWsl1MTmVyeFTc02ElbLK1pClARcAkXPaOL4SwHA8e8OvKfEu85iLalzz7lRr80qJO4GxB6fS
GYtK4bP4twjw+8ZmYw1xDywpX9aQ8WkjQFXPq33/AE7RPx/Jy+FNYPi2HMeRPsz7LDZYsgulWTqb
Pax+hij/AGDh7/i/PysZKlBE1hodUkOuELJVZWoBVGD7EW9os8E4PhsjvGGBY0sBh7brKAwPRls
pslQ37fvGf4fSmGyPCWLYsXlNPuSE3MKlwk6dA20lYOk22vaM5ngyZ4s4WYnpPDcKVN4mpc05iT
kwoOsrJ6ehlv7W6XvtGnx3jEvhOAKx2SOKSsv5gxJuUdKUKKQNCjsB2O1uveLGSfCmL8C43N4a
nz8McDjqWJhBJllH9h9uR0B2H6xBh3D2DSPhJN4hlsuMuTOFlxxzzFoUSAVAgm5AuB8GH8SOzR8J
clnhOzKcQS1LFTxqcUypxagBvb8XW9usaPGlNmJLDFTnEycFwtKUicLS1iYeXb8KF9f2vFTwynpp
/F8fk1YliM1Jy7jZlM8SJLYEqF7k3sYnwl9tvxV4pmfOJbYk2fMTbYEJBv+kcyrgOIMbwZWOITx
O5OPocXKlW3T9kaAXZAUlKrrPvff4j0vhaxbae4dlX8blDKz5TZ5vTp3He1za8XcSnmcMw2YnX3E
NtsNIZUs2GwjydlEJsS4Bn+lJiriRkX5qWL6ZNhlHklatfR6gSSR3uPzi/gM1N4R4Ky07hz7Qf15
BTwW60VjqVEWB/f9Yvt2JY14WmecamVMTzkgbti0sgalaT/CoHY/A+kM4HkcaTwVhqxiukqk0eS0
7LpUlVba9tJO1tr/AjmMvwtbm2MKxaZnJpC/KxV/zfLZAQshlBUunbbf5tFGa8Tp1mQexNrE8HcSZ
oJYw9KHFulq9rFSdtR69CPmOhx3jXEZDC8CnZHCuUHFnUtlD6lJLRluBbTfpf9lvzGmcsYZgeJ4h
iOEyClyiFONNy82o+YkC5vdG214hxbjKYw3gqV4lZwgzSXUNrdZS+ElTKrbg2OrcjYCKmMcaY9gq
5WamOG2zh0262y2pM599qX0ujRt7W9+8Of42xXC8akZTHOHRJSelzP2eXmW5xLir/wAOpFgdz+ka
GJ8VqZxOZwrCpETs7Ks+c8Hngw22D+H1EG5J9h+cZ0r4l4bMcMzmMmTfJw9wNTbDS0L0E9CldwIY
+QYRfiOhGFSWMjAMQVhU0E65sFsholWmxTqubHa9hDfEHH8ZwmaweXkMPU5LTM42FvomktqWq5la
AJHW3Um3aNyY4mElhf22dwnEJdwveS3KENqddV206VIP6ntEchxazM4uzhM5hk/hk2+2XGUziWwl
0DqElK1Xl9usb8Y/EfFOGcLyrT+lrdKn16GWWWytx1XskClsl4tw3GsQfwxKJiUnWEpUqWm2/KcK
SL3AvciMLBpeWa8YMeLDDTZEGxq0AAIR3JPck7b/ABBhDCmvGLHVpYCGlyTN1JJspVhuQBb43Pbv
22p7jfA5AvFx2ZcRLu+W+6zKOUmMnvqWE6Ra++8bcvMMzcu3MS7qHWXUhsFoNwoHuDEscjxbxhgE
thGISKsWCJhcu4lKpeilVrW1ghlV8FQMO8O5ILXhvhUzNzGllZUpbr6+nrVuSTGzhvEeC4w+4xh
2KS0061fWhtwFQ/KM/8A4KuVVxr/AGGmdlAhuWK3AXU6vN1ABl9V72vcECNmbxPD5BSUzs9LSylg
qSHnUoJA6kXPaj2XmphlDzLiHwlpCkLQoFKgehBHUU+IHpyVl1aX5lPwNvZawK299+0cvwFib+K
v8QuvTYmUt4o42yoL1aWwBpA7W9rGOSDrZcLYcTrHVN9/wBI43xlXPFcKawdzDMQcljM4g3LuNp0
BK0qN9yUkjpbyJrveJuOsexbCJbDBh4DCpvEkS61KKCSjr6So2BNiNwfyijfE8dwjCm8Twd+Qbb
ltS5pucNisAbJBvb+vS0buGTT07hErNuNoQ6+ylwoSolIJF7A26Rz/BvEGNY3iGNsYxJsSn2CYSy
021c7WNYVH8V9t7D6RtY9PTEg4NMz0lLszDsu2pwtvOlsEAXO4B32h2B4kcYwOSxJTQZM0wl0the
sJuL2v3i/BHMDiPEh4jf8E4uUlxJKkjMoeCj5hsbfTr8RfRN44OKVjysiyUzramkKotKxa6VAn
52t7RsQQQQRWxCcTh2Hvzi21uYbU4pKLXsBc9pfFAMaY4hwWXxWWZdaZmUISEvadVr27EjtGjB
BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBK+Jrhb8OcZUBe7AT1t1UB/WPm9lSkAm+OSJ/FHvng6LeH
sv8A9bD3/nZjuolIz5H/Al6M7f8AvD+UaEEEEebeNhh9gYOKi4OKN3Fx/dX7x6TBBBBBBBBBBBBBB
BBBBBBBBBGLjNereCEITheJYk6U6vLkJYulO9hc9B36nsYlwLiPD+IGXVShdaeYWUPy0wjy3mVey
knpFLF+MpXCSTOHN4XiuJPIb1u/2fLecGetgrcWJtsl1cJxaTxqQROSThU2q4UIQ0rbUOqVJO6VA
9QYinOIMlKMVlcKmpktzk5fyG/LWddutiBb94vuOIZaU66tKEIBUpSjYAe8c/h/HvDmKTzcpJzxc
U8opbc8pQbWd9goi19o6OCCCCCCCCC1y7LiwtbSFKHQIIESQQQQQQQQRIYxwzguPolxPDZeYWU6
Q6pA8xl+FdR1MTYTgeF4FLGXwuSalWiQSIa6/U94vwQQQQQQQQQQQQQQQLBBCQsJBaGuMtPIKHW0
LSOwIUkEEQ1iWYIW/Li2W2UXvpbSEi/0ECpaXXMlmFMNqeQCEuFA1JB6gHqlljPawLCGJ8z7OFyj
c2oEKeQyKlLJubkD3EaEVJ7CsOxMnifkZebDatSA+0lek+4ulpscKcOyzjbrOBYehxo6kOfZkakm
97g2ve/eLeI4RhuMMpaxKQl5tCDdleBctJ9xfopfEGB8O4Vw5LOS+FSol0OuFzx1KUVKpckkmKuN
cF4BxDNKmsVkUzLpbS2FKURpSDfa3S/eLOgCPyWD4c7ISCn2mHFKUkect5V+yL/hA7CCV4cw2WmB
NLZM3NhsNmZmIF1wpF9rnp1Owsl1Ii4/GPDLAsZxpzFlvTsq+9/rhKvBAc2sb7E7jbYx0uF4ZJYN
hrOHYewGJVhOltsKJ0i9+puepMWiAQQRcHqDHFP+GUm5PTbsvjGIScPOK++kpZwNtaO6QE2tc/4R
sYjwhh89gsphrK3ZQyBSqTfbVdxhSehBN9vcd4gk+GcScxWXn8cxs4gJO/2eXbYDTYVuAtQudSgD
t0tDf+CsnEceL4oaxk6HGQwuTcYKgeC2yVBYtuL9D1MS4Lw3iGF8S4pi7+KtTLelJlWwJZSSjSLJ
souHaxPb9lq4BwhP4DiE401jBdweZcde+yloawtdr3WbkgfFvmMthHh1jcgY/h2EcYTERhLxUfsxY
BWi/UJXfbqdwPyMbDvD+MYWvChw9OtiUw+XWyuUm1q0v3HpUSnuCOtu5gwXhd9pvGZrFCyJ3G7fa
ES61ltACNIAva/fewMVcK4Yx5fB85w7jc9KBsy/2aUckdYsjTYFd7XPTYGxey2N8G8ZYvwfLYI5N
4WDlqSWyytXhnhOydXp9Nh2Hfuls41wnxI5jeB49KGRnZqSZSy7JzKvuGzbdacRfr369PpC8McM8
W4VxtP4pPrwxUviN1POMgqVtbSkbJ/XeL2F4NirPiBjs5N4a3/Z2ltlSmYCOFVwkJtbrYgd+kZeE
YHx3wcg4VhP2HE8NK1/Z1TDigtG+kHpsNibDvtHeYYxNy8g2ifmzNTNgXV2SBqtuE2A2v02vCYr
h7WLTYNye9/q5lpTZNr2uOv5dY89DnF2GcJOckPcLvTrzcmtlmdYmEFpaBsCQRsQLWHU2jUwuQxp
PhC7hTmHPNYiiQcaS06oKU4SD7Hbr0MWclYdR4WJw9MnMsZKJJcqWQ0QvzACK2AJ773vE/DGIzOG
cBy65/CMQbfkZcdJldg2Vurl29luSYfDZbr/AA7imFTcJPss19qfK/tTagVa9/x6bE7794zsC4jx
ng+STwjMcLzs/PSaCJRyURdp5JOylKPQXO5i5xvOTBwfzZeLYc8HjiDLz7cqi6WIAH023J6/tHU8
XzTTXBuLOLC9JknLDSQTdJAHTY7xx3E+Oyl8FpaYZS682tuXZQU+kpUkp6kj/Zl6RP4iyZLL4Z4c
e1aUzML/PeWLKlCd1WsB029oTxNxKUOlCltCbCF/2i2/ay7Fv+9t6Tb5N/3jLxNWC8PeI+LOcXYO
w/h+JhDkvOuyvmpRpTuLAHvt0v0jTtmp/A1cB8TzWE4GMLkFNFPqYRKeX9qjTYKCNIOkEgXPzGfjU

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

```
--_003_B984780FDEAEC447175832EECCAD88E4certinternoit_  
Content-Type: application/octet-stream; name="segnatura.xml"  
Content-Description: segnatura.xml  
Content-Disposition: attachment; filename="segnatura.xml"; size=18426;  
creation-date="Fri, 22 Nov 2019 09:43:26 GMT";  
modification-date="Fri, 22 Nov 2019 09:43:26 GMT"  
Content-Transfer-Encoding: base64
```

bmf6aW9uZSBjb25mZXJtYVJpY2V6aW9uZT0ibm8iPjxJbmRpcml6em9UZWxlbWF0aWNvIHRCpG89InNtdHAiPmNvbXVvUS5tb250ZW1pZ25haW9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RibGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgTW9udGVtaWduYWlvPC9EZw5vbWluYXppb25lPjxJbmRpcml6em9UZWxlbWF0aWNvIHRCpG89InNtdHAiPmNvbXVvUS5tb250ZW1pZ25haW9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RibGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbgGU+PERlbn9taW5hemlvbmU+VkIBIFBJRVZFLCA0NSAgNTlwMTAgTU9OVEVNSUdOQUIPPcC9EZw5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Ric3RpbmF0YXJpbz48L0Ric3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmUjZXppb25lPSJubyI+PEluZGlyaXp6b1RibGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLm1vbnRlcmNoaUBwb3N0YWNlcnQuDG9zY2FuYS5pdDwwSW5kaXJpenpvVGvsZW1hdGlibz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25lPkNvbXVvZSBkaSBNb250ZXJjaGk8L0Rlbn9taW5hemlvbmU+PEluZGlyaXp6b1RibGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLm1vbnRlcmNoaUBwb3N0YWNlcnQuDG9zY2FuYS5pdDwwSW5kaXJpenpvVGvsZW1hdGlibz48SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5QLnp6YSBVtUJFUirPIEkSIdeglDUyMDM1IE1PTIRfUKNISTwvRGVub21pbmF6aW9uZT48L0luZGlyaXp6b1Bvc3RhbgGU+PC9EZxNOaW5hdGFyaW8+PC9EZxNOaW5hemlvbmU+PERlc3RpbmF6aW9uZSBjb25mZXJtYVJpY2V6aW9uZT0ibm8iPjxJbmRpcml6em9UZWxlbWF0aWNvIHRCpG89InNtdHAiPmNvbXVvZUBwZWMuY2l0eW1vbnRlLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXNOaW5hdGFyaW8+PERlbn9taW5hemlvbmU+Q29tdW5lIGRpIE1vbnRIIfNhbIBTYXZpbm88L0Rlbn9taW5hemlvbmU+PEluZGlyaXp6b1RibGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lQHBIYy5jaXR5bW9udGUuaXQ8L0luZGlyaXp6b1RibGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbgGU+PERlbn9taW5hemlvbmU+Q09SU08gU0FOR0FMTE8SIDM4ICA1MjA0OCBNT05URSBTQU4gU0FWSU5PPC9EZw5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Ric3RpbmF0YXJpbz48L0Ric3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmUjZXppb25lPSJubyI+PEluZGlyaXp6b1RibGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLm1vbnRldmFyY2hpQBHvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXNOaW5hdGFyaW8+PERlbn9taW5hemlvbmU+Q29tdW5lIGRpIE1vbnRldmFyY2hpPC9EZw5vbWluYXppb25lPjxJbmRpcml6em9UZWxlbWF0aWNvIHRCpG89InNtdHAiPmNvbXVvUS5tb250ZXZhcmNoaUBwb3N0YWNlcnQuDG9zY2FuYS5pdDwwSW5kaXJpenpvVGvsZW1hdGlibz48SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5QLnp6YSBWQVJDSEksIDUglDUyMDI1IE1PTIRfVkfSQ0hJPC9EZw5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Ric3RpbmF0YXJpbz48L0Ric3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmUjZXppb25lPSJubyI+PEluZGlyaXp6b1RibGVtYXRpY28gdGlwbz0ic210cCI+YW5hZ3JhZmVAcGVjLmNvbXVvZWJhZGhlLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXNOaW5hdGFyaW8+PERlbn9taW5hemlvbmU+Q29tdW5lIGRpIEJhZGhlIFRIZGFsZGE8L0Rlbn9taW5hemlvbmU+PEluZGlyaXp6b1RibGVtYXRpY28gdGlwbz0ic210cCI+YW5hZ3JhZmVAcGVjLmNvbXVvZWJhZGhlLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxJbmRpcml6em9Qb3N0YWxlPjxEZW5vbWluYXppb25lPiAUenphIERFSSBURURBTERRJLCAYlCA1MjAzMiBCQRURJSBURURBTERRBPc9EZw5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Ric3RpbmF0YXJpbz48L0Ric3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmUjZXppb25lPSJubyI+PEluZGlyaXp6b1RibGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLm9ydGlnbmFub3JhZ2dpb2xvQBHvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXNOaW5hdGFyaW8+PERlbn9taW5hemlvbmU+Q29tdW5lIGRpIE9ydGlnbmFubyBSYWDnaW9sbzwvRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGlibyB0aXBvPSJzbXRwlj5jb211bmUub3J0aWduYW5vcnFnZ2lvbG9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RibGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbgGU+PERlbn9taW5hemlvbmU+VkIBIFBST1ZJTknJQUxFLCA0ICA1MjAxMCBPUirJR05BTk8gUkFHR0IPTe88L0Rlbn9taW5hemlvbmU+PC9JbmRpcml6em9Qb3N0YWxlPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxEZXNOaW5hemlvbmUgY29uZmVybwFSaWNlemlvbmU9Im5vlj48SW5kaXJpenpvVGvsZW1hdGlibyB0aXBvPSJzbXRwlj5lLmNhcG9sb25hQBHvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXNOaW5hdGFyaW8+PERlbn9taW5hemlvbmU+Q29tdW5lIGRpIEJhZ2luzTtwvRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGlibyB0aXBvPSJzbXRwlj5pbmZvQBHIYy5jb211bmUuYnVjaW5lLmFyLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXNOaW5hdGFyaW8+PERlbn9taW5hemlvbmU+Q29tdW5lIGRpIEJhZ2luzTtwvRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGlibyB0aXBvPSJzbXRwlj5lLmNhcG9sb25hQBHvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXNOaW5hdGFyaW8+PERlbn9taW5hemlvbmU+Q29tdW5lIGRpIENhcG9sb25hPC9EZw5vbWluYXppb25lPjxJbmRpcml6em9UZWxlbWF0aWNvIHRCpG89InNtdHAiPmMuY2Fwb2xvbmFAcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RibGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbgGU+PERlbn9taW5hemlvbmU+UC56emEgREVMTTEEgVKIUVE9SESUEIdEGlDUyMDGIENBUE9MT05BPC9EZw5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Ric3RpbmF0YXJpbz48L0Ric3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmUjZXppb25lPSJubyI+PEluZGlyaXp6b1RibGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLmNoaXVaWRlBgxhdmVybmdFAcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RibGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgQ2hpdXNpIGRlBgxhIFZlcm5hPC9EZw5vbWluYXppb25lPjxJbmRpcml6em9UZWxlbWF0aWNvIHRCpG89InNtdHAiPmNvbXVvUS5jaGl1c2lkZWxsYXZlcm5hQBHvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxJbmRpcml6em9Qb3N0YWxlPjxEZW5vbWluYXppb25lPiZJQSBERUwgVEVBVFJPLCA2ICA1MjAyMSBCVUNJTkU8L0Rlbn9taW5hemlvbmU+PC9JbmRpcml6em9Qb3N0YWxlPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxEZXNOaW5hemlvbmUgY29uZmVybwFSaWNlemlvbmU9Im5vlj48SW5kaXJpenpvVGvsZW1hdGlibyB0aXBvPSJzbXRwlj5lLmNhcG9sb25hQBHvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXNOaW5hdGFyaW8+PERlbn9taW5hemlvbmU+Q29tdW5lIGRpIENhcG9sb25hPC9EZw5vbWluYXppb25lPjxJbmRpcml6em9UZWxlbWF0aWNvIHRCpG89InNtdHAiPmMuY2Fwb2xvbmFAcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RibGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbgGU+PERlbn9taW5hemlvbmU+UC56emEgREVMTTEEgVKIUVE9SESUEIdEGlDUyMDGIENBUE9MT05BPC9EZw5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Ric3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgQ2hpdXNpIGRlBgxhIFZlcm5hPC9EZw5vbWluYXppb25lPjxJbmRpcml6em9UZWxlbWF0aWNvIHRCpG89InNtdHAiPmNvbXVvUS5jaGl1c2lkZWxsYXZlcm5hQBHvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxJbmRpcml6em9Qb3N0YWxlPjxEZW5vbWluYXppb25lPiZJQSBERUwgVEVBVFJPLCA2ICA1MjAyMSBCVUNJTkU8L0Rlbn9taW5hemlvbmU+PC

Zg84L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmlZlcm1hUmJlZXppb25lPSJubyl+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+c2luZGFjby5jYXByZXNlbWljaGVsYW5nZWxvQHBIYy5pdDwvSW5kaXJpenpvVGvsZW1hdGlijbz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25lPkNvbXVuZSBkaSBdYXByZXNIIE1pY2hibGFuZ2VsbzwwRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGlijbyB0aXBvPSJzbXRwlj5zaW5kYWVnLmNhcHJlc2VtaWNoZWxhbmdlbG9AcGVjLml0PC9JbmRpcm16em9UZWxlbWF0aWNvPjxJbmRpcm16em9Qb3N0YWxlPjxEZW5vbWluYXppb25lPIZJQSBDQVBPTFVPR08sIDeGlDUyMDMzIENBUJFJU0UgTUIDSEVMQU5HRUxPPC9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Rlc3RpbmF0YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmlZlcm1hUmJlZXppb25lPSJubyl+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLmNhc3RlbGZyY29nbmFub0Bwb3N0YWNlcnQudG9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGlijbz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25lPkNvbXVuZSBkaSBdYXN0ZWwgRm9jb2duYW5vPC9EZW5vbWluYXppb25lPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPmNvbXVuZS5jYXN0ZWxmb2NvZ25hbm9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbGU+PERlcm9taW5hemlvmU+UC56emEgRy4gTUFAWkIOSSwgMyAgNTlwMTYgUkFTU0IOQTwwRGVub21pbmF6aW9uZT48L0luZGlyaXp6b1Bvc3RhbGU+PC9EZXN0aW5hdGFyaW8+PC9EZXN0aW5hemlvmU+PERlc3RpbmF6aW9uZSBjb25mZXJtYVJpY2V6aW9uZT0ibm8iPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPnByb3RvY29sbG8ucGilldmVzYW50b3N0ZWZhbm9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgUGlmdUgU2FudG8gU3RlZmFubzwvRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGlijbyB0aXBvPSJzbXRwlj5wcm90b2NvbGxvLnBpZXZlc2FudG9zdGVmYW5vQHbvc3RhY2VydC50b3NjYW5hLml0PC9JbmRpcm16em9UZWxlbWF0aWNvPjxJbmRpcm16em9Qb3N0YWxlPjxEZW5vbWluYXppb25lPIAuenphIFBMSU5JTyBQRUXMRUdSSU5JLCA0ICA1NjAzNiBQSUUVWRSBTQU5UTyBTVEVGQU5PPC9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Rlc3RpbmF0YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmlZlcm1hUmJlZXppb25lPSJubyl+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+cHJvdG9jb2xsb0BwZWMuY29tdW5lLmNhc3RlbGZyYW5jby1waWFuZGZlY28uYXluaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgQ2FzdGVsZnJhbmNvIFBpYW5kaXNjbyc8L0Rlcm9taW5hemlvmU+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+cHJvdG9jb2xsb0BwZWMuY29tdW5lLmNhc3RlbGZyYW5jby1waWFuZGZlY28uYXluaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbGU+PERlcm9taW5hemlvmU+UC56emEgVklUVE9SSU8gRU1BTIVFTEUsIDMwICA1MjAyMCBDQVNURUxGUkFOQ08gREkgU09QUkE8L0Rlcm9taW5hemlvmU+PC9JbmRpcm16em9Qb3N0YWxlPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxEZXN0aW5hemlvmUgY29uZmVybWFSaWNlemlvmU9Im5vlj48SW5kaXJpenpvVGvsZW1hdGlijbyB0aXBvPSJzbXRwlj5jLnBvcHBpQHbvc3RhY2VydC50b3NjYW5hLml0PC9JbmRpcm16em9UZWxlbWF0aWNvPjxEZXN0aW5hdGFyaW8+PERlcm9taW5hemlvmU+Q29tdW5lIGRplFBvcHBPc9EZW5vbWluYXppb25lPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPmMucG9w cGIACG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbGU+PERlcm9taW5hemlvmU+VklBIEMuIENBvk9VUiwgMTEglDUyMDE0IFBPUFBJPc9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Rlc3RpbmF0YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmlZlcm1hUmJlZXppb25lPSJubyl+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLmNhc3RlbHNhbm5pY2NvbG9AcG9zdGFjZXJ0LnRvc2NhbmEu aXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgQ2FzdGVsIFNhb2BOaWNjb2zyPC9EZW5vbWluYXppb25lPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPmNvbXVuZS5jYXN0ZWxzYW5uaWNjb2xvQHbvc3RhY2VydC50b3NjYW5hLml0PC9JbmRpcm16em9UZWxlbWF0aWNvPjxJbmRpcm16em9Qb3N0YWxlPjxEZW5vbWluYXppb25lPIAuenphIFBjQVZFLCAzOSAgNTlwMTggQ0FTVEVMIFNBtIBOSUNDT0xPjzwvRGVub21pbmF6aW9uZT48L0luZGlyaXp6b1Bvc3RhbGU+PC9EZXN0aW5hdGFyaW8+PC9EZXN0aW5hemlvmU+PERlc3RpbmF6aW9uZSBjb25mZXJtYVJpY2V6aW9uZT0ibm8iPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPmMucHJhdG92ZWZnNjAglvc3RpYUBwb3N0YWNlcnQudG9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGlijbz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25lPkNvbXVuZSBkaSBQcmF0b3ZlY2NoaW8gU3RpYTwwRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGlijbyB0aXBvPSJzbXRwlj5jLnByYXRvdmVjY2hpb3N0aWFAcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbGU+PERlcm9taW5hemlvmU+VklBIEcuIEdBUklCQUxESSwgMyAgNTlwMTUgUjFBE9WRUNDSEIPPC9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Rlc3RpbmF0YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmlZlcm1hUmJlZXppb25lPSJubyl+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Yy5jYXN0aWdsaw9uZmli b2NjaGIAcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgQ2FzdGlnbGlvbiBGaWJvY2NoaTwvRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGlijbyB0aXBvPSJzbXRwlj5jLnNhc3RpZ2xpb25maWJvY2NoaUBwb3N0YWNlcnQudG9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGlijbz48SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5QLNp6YSBNVU5JQ0IQSU8sIDeGlDUyMDI5IENBU1RJROXJT04gRkICT0NDSEk8L0Rlcm9taW5hemlvmU+PC9JbmRpcm16em9Qb3N0YWxlPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxEZXN0aW5hemlvmUgY29uZmVybWFSaWNlemlvmU9Im5vlj48SW5kaXJpenpvVGvsZW1hdGlijbyB0aXBvPSJzbXRwlj5jbm9AbG9vYXVtYXVwLml0PC9JbmRpcm16em9UZWxlbWF0aWNvPjxEZXN0aW5hdGFyaW8+PERlcm9taW5hemlvmU+Q29tdW5lIGRplENhc3RpZ2xpb24gRmlvcMvUdGlubzwvRGVub21pbmF6aW9uZT48

SW5kaXJpenpvVGvsZW1hdGJibYB0aXBvPSJzbXRwlj5jb211bmUuY2FzdGlnbGlvbmZpb3JlbnRp
bm9AbGVnYWxtYWwLm0PC9JbmRpcm16em9UZWxlbWF0aWNvPjxJbmRpcm16em9Qb3N0YWwIPjxE
ZW5vbWluYXppb25lPIAuenphIE1VTklDSVBjTYwGMTIglDUyMDQzIENBU1RJR0xJT04gRklPUkVO
VEIOTzwvRGVub21pbmF6aW9uZT48L0luZGlyaXp6b1Bvc3RhbGU+PC9EZxN0aW5hdGFyaW8+PC9E
ZXN0aW5hemlvmU+PERlc3RpbmF6aW9uZSBjb25mZXJtYVJpY2V6aW9uZT0ibm8iPjxJbmRpcm16
em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPmNvbXVuzS5hcmV6em9AcG9zdGFjZXJ0LnRvc2NhbmEu
aXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211
bmUgZGkgQXJlenpvPC9EZW5vbWluYXppb25lPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNt
dHAiPmNvbXVuzS5hcmV6em9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRp
Y28+PEluZGlyaXp6b1Bvc3RhbGU+PERlbn9taW5hemlvmU+UC56emEgREVMTEEGTEICRVJUwCwg
MSAgNTIxMDAgQVJFWlppPC9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Rlc3Rp
bmF0YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmliZXppb25lPSJu
byl+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Yy50YWxsYUBwb3N0YWNlcnQudG9z
Y2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGJibz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25l
PkNvbXVuzSBkaSBuYXxsYTwwRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGJibYB0aXBv
PSJzbXRwlj5jLnRhbGxhQHBvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcm16em9UZWxlbWF0aWNv
PjxJbmRpcm16em9Qb3N0YWwIPjxEZW5vbWluYXppb25lPIAuenphIE1VTklDSVBjTYwGMTIglDUyMDQzIENBU1RJR0xJT04gRklPUkVO
MTAgVEFMTEE8L0Rlbn9taW5hemlvmU+PC9JbmRpcm16em9Qb3N0YWwIPjwvRGVzdGluYXRhcmlv
PjwvRGVzdGluYXppb25lPjxEZXN0aW5hemlvmUgY29uZmVybWFSaWNlemlvmU9Im5vIj48SW5k
aXJpenpvVGvsZW1hdGJibYB0aXBvPSJzbXRwlj5iaWJiaWVuYUBwb3N0YWNlcnQudG9zY2FuYS5p
dDwvSW5kaXJpenpvVGvsZW1hdGJibz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25lPkNvbXVuz
ZSBkaSBkaWJiaWVuYTwwRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGJibYB0aXBvPSJz
bXRwlj5iaWJiaWVuYUBwb3N0YWNlcnQudG9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGJibz48
SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5WSUEgQkVSTkksIDI1ICA1MjAxMSBCSUJC
SUVOQTwwRGVub21pbmF6aW9uZT48L0luZGlyaXp6b1Bvc3RhbGU+PC9EZxN0aW5hdGFyaW8+PC9E
ZXN0aW5hemlvmU+PERlc3RpbmF6aW9uZSBjb25mZXJtYVJpY2V6aW9uZT0ibm8iPjxJbmRpcm16
em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPmNvbXVuzS5hbmdoWFyaS5hckBwb3N0YWNlcnQudG9z
Y2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGJibz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25l
PkNvbXVuzSBkaSBbmdoWFyaTwwRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGJibYB0
aXBvPSJzbXRwlj5jb211bmUuYW5naGhcmkuYXJAcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGly
aXp6b1RlbGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbGU+PERlbn9taW5hemlvmU+UC56emEgREVM
IFBPUe9MTywgOSAgNTIwMzEgQU5HSEIBUkk8L0Rlbn9taW5hemlvmU+PC9JbmRpcm16em9Qb3N0
YWwIPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxEZXN0aW5hemlvmUgY29uZmVybWFS
aWNlemlvmU9Im5vIj48SW5kaXJpenpvVGvsZW1hdGJibYB0aXBvPSJzbXRwlj5wcm90b2NvbGxv
QHBIYy5jb211bmVzZ3YuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgQ2F0eDpb3ZhbW5pIFZhbGRhcm5vPC9EZW5vbWluYXppb25lPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPnByb3RvY29sbG9AcGVjLmNvbXVuzXNn
di5pdDwvSW5kaXJpenpvVGvsZW1hdGJibz48SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9u
ZT5WSUEgTUFOTk9aWkksIDExICA1MjAyNyBTQU4gR0lPVkFOTkkgVkFMREFSTk8L0Rlbn9taW5h
emlvmU+PC9JbmRpcm16em9Qb3N0YWwIPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxE
ZXN0aW5hemlvmUgY29uZmVybWFSaWNlemlvmU9Im5vIj48SW5kaXJpenpvVGvsZW1hdGJibYB0
aXBvPSJzbXRwlj5wcm90b2NvbGxvLmNvbXVuzXNhbNlcnG9sY3JvQGxlZ2FsbWFpbC5pdDwvSW5k
aXJpenpvVGvsZW1hdGJibz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25lPkNvbXVuzSBkaSBT
YW5zZXBvbGNybzwvRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGJibYB0aXBvPSJzbXRw
lj5wcm90b2NvbGxvLmNvbXVuzXNhbNlcnG9sY3JvQGxlZ2FsbWFpbC5pdDwvSW5kaXJpenpvVGvs
ZW1hdGJibz48SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5WSUEgTUFUVEVpVFRJLCAx
ICA1MjAzNyBTQU5TRVBPTENSTzwvRGVub21pbmF6aW9uZT48L0luZGlyaXp6b1Bvc3RhbGU+PC9E
ZXN0aW5hdGFyaW8+PC9EZxN0aW5hemlvmU+PERlc3RpbmF6aW9uZSBjb25mZXJtYVJpY2V6aW9u
ZT0ibm8iPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPmNvbXVuzS5jYXZyaWdsafA
cG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48
RGVub21pbmF6aW9uZT5Db211bmUgZGkgQ2F2cmInbGhPC9EZW5vbWluYXppb25lPjxJbmRpcm16
em9UZWxlbWF0aWNvIHRpcG89InNtdHAiPmNvbXVuzS5jYXZyaWdsafAacG9zdGFjZXJ0LnRvc2Nh
bmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbGU+PERlbn9taW5hemlv
bmU+VklBTEUgUJFTkNjUEUgREkgUEIFTU9OVEUsIDkgIDUyMDIyIENBVlJRR0xJQTwwRGVub21p
bmF6aW9uZT48L0luZGlyaXp6b1Bvc3RhbGU+PC9EZxN0aW5hdGFyaW8+PC9EZxN0aW5hemlvmU+
PERlc3RpbmF6aW9uZSBjb25mZXJtYVJpY2V6aW9uZT0ibm8iPjxJbmRpcm16em9UZWxlbWF0aWNv
IHRpcG89InNtdHAiPmNvbXVuzS5zZXN0aW5vQHbvc3RhY2VydC50b3NjYW5hLm0PC9JbmRpcm16
em9UZWxlbWF0aWNvPjxEZXN0aW5hdGFyaW8+PERlbn9taW5hemlvmU+Q29tdW5lIGRplfNlc3Rp
bm88L0Rlbn9taW5hemlvmU+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5l
LnNlc3Rpbm9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PEluZGly
aXp6b1Bvc3RhbGU+PERlbn9taW5hemlvmU+UC56emEgR0FSSUJBTERJLCAxICA1MjAzOCBTRVNU
SU5PPC9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Rlc3RpbmF0YXJpbz48L0Rl
c3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmliZXppb25lPSJuby+PEluZGlyaXp6
b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Y2hpdGlnbmFub0Bwb3N0YWNlcnQudG9zY2FuYS5pdDwv
SW5kaXJpenpvVGvsZW1hdGJibz48RGVzdGluYXRhcmlvPjxEZW5vbWluYXppb25lPkNvbXVuzSBk
aSBDaGI0aWduYW5vPC9EZW5vbWluYXppb25lPjxJbmRpcm16em9UZWxlbWF0aWNvIHRpcG89InNt

HAIaPmNoaXpR225hbm9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+
 PEluZGlyaXp6b1Bvc3RhbGU+PERlcm9taW5hemlvmU+UC56emEgQVJSSUdVQ0NjLCaXICA1MjAx
 MCBDSIUdUdOQU5PPC9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Rlc3RpbmF0
 YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmUjZXppb25lPSJubyl+
 PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+dXNwYXJAcG9zdGFjZXJ0LmZldHJ1emlv
 bmUuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5V
 RkZJQ0IPFNDOxBU1RJQ08gUFJPVklOQ0BTEUgQVJFWlppPC9EZW5vbWluYXppb25lPjxJbmRp
 cml6em9UZWxlbWF0aWNvIHRpcG89InNtdHAIpNvZcGFyQHBvc3RhY2VydC5pc3RydXppb25lLmI0
 PC9JbmRpcml6em9UZWxlbWF0aWNvPjxJbmRpcml6em9Qb3N0YWxlPjxEZW5vbWluYXppb25lPIZp
 YSBNb250ZWZhbnVlDUyMTAwIEFSRVpaTzwvRGVub21pbmF6aW9uZT48L0luZGlyaXp6b1Bvc3Rh
 bGU+PC9EZXN0aW5hdGFyaW8+PC9EZXN0aW5hemlvmU+PERlc3RpbmF6aW9uZSBjb25mZXJtYVJp
 Y2V6aW9uZT0ibm8iPjxJbmRpcml6em9UZWxlbWF0aWNvIHRpcG89InNtdHAIpNvY2VydG8u
 cHJvdmFyQHBvc3RhY2VydC50b3NjYW5hLmI0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXN0aW5h
 dGFyaW8+PERlcm9taW5hemlvmU+UHVjdmluY2lhiEFyZXp6bzvRGVub21pbmF6aW9uZT48SW5k
 aXJpenpvVGvsZW1hdGJlbyB0aXBvPSJzbXRwIj5wcm90b2NvbGxvLnByb3ZhcWw3N0YWNlcnQu
 dG9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGJlby48SW5kaXJpenpvUG9zdGFsZT48RGVub21p
 bmF6aW9uZT5WaWEgRnJhIEd1aXR0b25lIDEwIDUyMTAwIEFyZXp6bzvRGVub21pbmF6aW9uZT48
 L0luZGlyaXp6b1Bvc3RhbGU+PC9EZXN0aW5hdGFyaW8+PC9EZXN0aW5hemlvmU+PERlc3RpbmF6
 aW9uZSBjb25mZXJtYVJpY2V6aW9uZT0ibm8iPjxJbmRpcml6em9UZWxlbWF0aWNvIHRpcG89InNt
 dHAIpNpdmljaGhbmFAcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+
 PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkgQ2l2aXRlbGxhIGluIFZhCBk
 aSBDaGhbmE8L0Rlcm9taW5hemlvmU+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+
 Y2l2aWN0aWFWFuYUBwb3N0YWNlcnQuDg9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGJlby48SW5k
 aXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5WSUEgU0VUVEVNQlJTkksIDlXICA1MjA0MCBC
 QURJQSBBTCBQSU5PPC9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFsZT48L0Rlc3RpbmF0
 YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmUjZXppb25lPSJubyl+
 PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+cHJvdG9jb2xsb0BwZWMuY29tdW5lLmNv
 cnRvbmEuYXluaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6
 aW9uZT5Db211bmUgZGkgQ29ydG9uYTwwRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1hdGJl
 byB0aXBvPSJzbXRwIj5wcm90b2NvbGxvQHBiYy5jb211bmUuY29ydG9uYS5hci5pdDwvSW5kaXJp
 enpvVGvsZW1hdGJlby48SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5QLnp6YSBERUxM
 QSBSRVBVQkJSUNBIDUyMDQ0IENPUiRPTkE8L0Rlcm9taW5hemlvmU+PC9JbmRpcml6em9Qb3N0
 YWxlPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxEZXN0aW5hemlvmUgY29uZmVybWFS
 aWNlemlvmU9Im5vIj48SW5kaXJpenpvVGvsZW1hdGJlbyB0aXBvPSJzbXRwIj5jb211bmVmb2Ih
 bm9AbGVnYWxtYWIsLmI0PC9JbmRpcml6em9UZWxlbWF0aWNvPjxEZXN0aW5hdGFyaW8+PERlcm9t
 aW5hemlvmU+Q29tdW5lIGRplEZvaWFubyBkZWxsYSBDAgIhbmE8L0Rlcm9taW5hemlvmU+PElu
 ZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lZm9pYW5vQGxlZ2FsbWFpbC5pdDwv
 SW5kaXJpenpvVGvsZW1hdGJlby48SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5QLnp6
 YSBDQVZPVVIsIDEgIDUyMDQ1IEZPSUFOTyBERUxMQSBDSEIBTkE8L0Rlcm9taW5hemlvmU+PC9J
 bmRpcml6em9Qb3N0YWxlPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxEZXN0aW5hemlv
 bmUgY29uZmVybWFSaWNlemlvmU9Im5vIj48SW5kaXJpenpvVGvsZW1hdGJlbyB0aXBvPSJzbXRw
 Ij5jb211bmUubGF0ZXJpbmFwZXJnaW5ldmFsZGFyb9AcG9zdGFjZXJ0LnRvc2NhbmEuaXQ8L0lu
 ZGlyaXp6b1RlbGVtYXRpY28+PERlc3RpbmF0YXJpbz48RGVub21pbmF6aW9uZT5Db211bmUgZGkg
 TGF0ZXJpbmEgUGVyZ2luZSBWYWxkYXJubzwvRGVub21pbmF6aW9uZT48SW5kaXJpenpvVGvsZW1h
 dGJlbyB0aXBvPSJzbXRwIj5jb211bmUubGF0ZXJpbmFwZXJnaW5ldmFsZGFyb9AcG9zdGFjZXJ0
 LnRvc2NhbmEuaXQ8L0luZGlyaXp6b1RlbGVtYXRpY28+PEluZGlyaXp6b1Bvc3RhbGU+PERlcm9t
 aW5hemlvmU+VkIBIFRSRU5UTywgMjEgIDUyMDIwIEExBVEVSSU5BPC9EZW5vbWluYXppb25lPjwv
 SW5kaXJpenpvUG9zdGFsZT48L0Rlc3RpbmF0YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXpp
 b25lIGNvbmZlcm1hUmUjZXppb25lPSJubyl+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210
 cCI+Y29tdW5lLmxvcm8tY2l1ZmZlcm5hQHBvc3RhY2VydC50b3NjYW5hLmI0PC9JbmRpcml6em9U
 ZWxlbWF0aWNvPjxEZXN0aW5hdGFyaW8+PERlcm9taW5hemlvmU+Q29tdW5lIGRplExvcm8gQ2l1
 ZmZlcm5hPC9EZW5vbWluYXppb25lPjxJbmRpcml6em9UZWxlbWF0aWNvIHRpcG89InNtdHAIpNv
 bXVuZS5sb3JvLWNpdWZmZW5uYUBwb3N0YWNlcnQuDg9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1h
 dGJlby48SW5kaXJpenpvUG9zdGFsZT48RGVub21pbmF6aW9uZT5QLnp6YSBHLiBNQVRURU9UVEks
 IDQgIDUyMDI0IExPUk8gQ0lVRkZFTk5BPC9EZW5vbWluYXppb25lPjwvSW5kaXJpenpvUG9zdGFs
 ZT48L0Rlc3RpbmF0YXJpbz48L0Rlc3RpbmF6aW9uZT48RGVzdGluYXppb25lIGNvbmZlcm1hUmUj
 ZXppb25lPSJubyl+PEluZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLmx1Y2ln
 bmFub0Bwb3N0YWNlcnQuDg9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGJlby48RGVzdGluYXRh
 cmlvPjxEZW5vbWluYXppb25lPknvXVUSBkSBMDWNpZ25hbm88L0Rlcm9taW5hemlvmU+PElu
 ZGlyaXp6b1RlbGVtYXRpY28gdGlwbz0ic210cCI+Y29tdW5lLmx1Y2lnbmFub0Bwb3N0YWNlcnQu
 dG9zY2FuYS5pdDwvSW5kaXJpenpvVGvsZW1hdGJlby48SW5kaXJpenpvUG9zdGFsZT48RGVub21p
 bmF6aW9uZT5QLnp6YSBERUwvVFJJQlVOQUxFLCAyICA1MjA0NiBMVUNJR05BTk88L0Rlcm9taW5h
 emlvmU+PC9JbmRpcml6em9Qb3N0YWxlPjwvRGVzdGluYXRhcmlvPjwvRGVzdGluYXppb25lPjxP
 Z2lddHRvPIJldm9jYSBzY2lvcGVybyBuYXppb25hbmGUgZGVsIDl3IG5vdmVtYnJlIGRlCBwZXJz
 b25hbmGUgQVRBICBbW1pbmZldHJhdGl2aSwgVG9jbmljaSBIZCBBDXNpbGhcmkplIGRlCBDb21w
 YXJ0byBpc3RydXppb25lIGUgUmUjZXJiYXQwU2V0dG9vZSBTY3VvbGEsIHBvY2NsYW1hdG8aZGFs

bL9Bc3NvY2lhemlvbmUgU2luZGFjYWxlIEZIZGVyIEEuVC5BLiAtIEZIZGVyYXppb25lIGRlbcBw
ZXJzb25hbGUgQS5ULkEuIGRlbgXhIHNdW9sYSBIIGRpZmZlcmItZW50byBhbGwnMTEgZGljZW1i
cmUgMjAxOTwvT2dnZXR0bz48Q2xhc3NpZmljYT48RGVub21pbmF6aW9uZT4wNS4wMSAtIE9yZGlu
ZSBwdWJibGljbzwwRGVub21pbmF6aW9uZT48TG12ZWxsbz4wMTwvTG12ZWxsbz48TG12ZWxsbz4w
NTwvTG12ZWxsbz48L0NsYXNzaWZpY2E+PC9JbnRlc3RhemlvbmU+PERlc2NyaXppb25lPjxEb2N1
bWVudG8gbm9tZT0icmV2b2Nfc2Npb3Blcm9fMjcucGRmliB0aXBvTUINRT0iYXBwbGljYXRpb24v
cGRmliB0aXBvUmlmZXJpbWVudG89Ik1JTUUiPjxUaXRvbG9Eb2N1bWVudG8+cmV2b2Nfc2Npb3Bl
cm9fMjcucGRmPC9UaXRvbG9Eb2N1bWVudG8+PFRpcG9Eb2N1bWVudG8+TGV0dGVyYTwwVG1wb0Rv
Y3VtZW50bz48T2dnZXR0bz5SZXZvY2Egc2Npb3Blcm8gbmF6aW9uYWxlIGRlbcAyNyBub3ZlbWJy
ZSBkZWwgcGVyc29uYWxlIEFUSQAoQW1taW5pc3RyYXRpdmkSIFRlY25pY2kgZWQgQXVzaWxpYXJp
KSBkZWwgcGVyc29uYWxlIEFUSQAoQW1taW5pc3RyYXRpdmkSIFRlY25pY2kgZWQgQXVzaWxpYXJp
bGFtYXRvIGRhbGy/QXNzb2NpYXppb25lIFNpbmRhY2FsZSBGZWRIciBBLIQuQS4gLSBGZWRIcmF6
aW9uZSBkZWwgcGVyc29uYWxlIEEuVC5BLiBkZWxsYSBzY3VvbGEgZSBkaWZmZXJpbWVudG8gYWxs
JzExIGRpY2VtYnJlIDlwMTk8L09nZ2V0dG8+PENsYXNzaWZpY2E+PERlbn9taW5hemlvbmU+MDUu
MDEgLSBPcmRpbmUgcHVlYm9pY288L0Rlbn9taW5hemlvbmU+PExpdmVsbG8+MDE8L0xpdmVsbG8+
PExpdmVsbG8+MDU8L0xpdmVsbG8+PC9DbGFzc2lmaWNhPjwvRG9jdW1lbnRvPjwvRGVzY3Jpemlv
bmU+PC9TZWduYXR1cmE+

--_003_B984780FDEAEC447175832EECCAD88E4certinternoit_--Prefettura Arezzo - Gabinetto - Affari Generali e Varie - Prot.
Uscita N.0060743 del 22/11/2019