
Subject: Merry Christmas

Posted by [Aaron Allen](#) on Thu, 25 Dec 2008 07:23:58 GMT

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

Subject: Re: Merry Christmas

Posted by [Erling](#) on Thu, 25 Dec 2008 09:04:00 GMT

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

This is a multi-part message in MIME format.

-----=_NextPart_000_001C_01C96678.1BA24DA0

Content-Type: multipart/alternative;

boundary="-----=_NextPart_001_001D_01C96678.1BA24DA0"

-----=_NextPart_001_001D_01C96678.1BA24DA0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

-----=_NextPart_001_001D_01C96678.1BA24DA0

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD>

<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.2900.5726" name=3DGENERATOR>

<STYLE></STYLE>

</HEAD>

<BODY>

<DIV align=3Dcenter><IMG alt=3D"" hspace=3D0=20

src=3D"cid:E656A8D3F0C947478F2F9BDC43EDE97B@erling" align=3Dbaseline=20
border=3D0></DIV></BODY></HTML>

-----=_NextPart_001_001D_01C96678.1BA24DA0--

-----=_NextPart_000_001C_01C96678.1BA24DA0

Content-Type: image/gif;

name="Santa_with_guitar.gif"

Content-Transfer-Encoding: base64

Content-ID: <E656A8D3F0C947478F2F9BDC43EDE97B@erling>

R0IGODIhaAB5AMQXAAAAADEXY2MxMWNjY2NjnGOczpwAMZwxAJxjY5xjnJyc
Y5ycnJycpzOzs4x
AM6cY86cnM6czs7Ozv8AAP/Ozv//Y////wAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAACH/C05F
VFNDQVBFMi4wAwHoAAAh+QQJGQAXACwAAAAaAB5AAAF/uAljmRpnhegAgHq
vnAsz3QZGFOeG23t
/8DgKKAr7oTIJGwVwxmLBpZyqIRZroCX88kjXC0MAnX8A3wtWdRz5z1/xer4
zlxNm9Y8tx4u75sC
dHYIWzp5em4SfoolTCeEOQEMh3qJi5YXRCdERgGTZwQsPZeKOCdPnYcEAQQL
C6sEFKOLpTacqQkQ
FLoLX7myfjgGJUyGbpqBC7rKVwVXFBC/fUcij8VXDAGoFgnKFKsUCQG6F3zR
U07C1ajJFF6rAN3x
yuTmY2s7dOK6zRHu/uP1qGwilk1VtwDc5C1YwQ5gwCkDJ/Bo8W/XCm4LVTT0
FiDCQyXZQvaoCE4F
Mgq8/q40DDfvIxmSKL8kS2IhQQQCDRhI6OZSSYQICVhVjCAzJpYGZ77F6ikk
nj5/NJNIY5GKQLho
jZDkOuiKVauvC1SxwIXw1aECouKssJNVyNaCnr5kqpx2Uloqa0lkmRryR79w
cT/BBDepgJ80gAIM
QKDggWNBNAgHvgJrcLtJDOQkHtDY8QMEAxwjAKJtcj/LbfRkw6u48+cBsBd7
fnA3BoHUgRuchpzA
E2TSoR8oiL0YdOzZtWFImSZmsq7enpLTYIHgwWIFxmFXn+1YOgrck5/yxmzB
cl3EgHQFwJ7NNXfh
CBB4P8FcsPPSZ5qVr5GQhbJs4TBmXEhr/fYCfpNV/jZYaeAxM11CLKmnXoE9
GCgDHXoUsJwbDTiX
GgEbgmEBKDL089SJ4ogCmYUwIPjGKkidkRBUC4ThRRgi6sGiCKrMql+CJo6g
gpBD+qBfYVdlEGNO
CTTzjSob3uaOXQce4MAAT0rojS6CFNnWDBIE1oYEqnyiCgshJpXmiPtploAD
cB7wFDxibtqOeXjuW
ONmRdsW15hsmEPDmAQJYKYB/dc7oTRAGNNool8z9SRkADV7jCQOQBXAoZvK
GcBW/yTgww2PTCBS
NpQFxdcdOnBwJ/6iTLApoVuCoiC/5Qzww2npBoYKmkZtMKHkdglSQsBvCIA
rYcCsJE8qgBR6j3M
/jAHin5h/BQBAw1lgJaL5VkkqAOc2golqPG4kgQXpeZY3ycM/FRphl/MWq4D h/Loz2pTEPQIn6vu
ucq7lxa6rJWejrCbLtGOUY0I2eSAlcEjgnupsrXKKYXCB+UpLSc2sHnGA9au lqkbmt4rwA2QjIDR
qxJgl8cjOmWGyRWdIAWLxRRbYG+t5EZchAAQpynBflwWccYF1niBIDIkxxVc
1lcsGLGVDmQzLQ9h
uipNDtB9Yc0bUEuN3CEI4Av0oRFxMUKlahkAwSGoNFCAGlSrxh0gZ/y8adAW
tL0GBYhIADcZxbrB
AC7oMhzde1YUfK+nV0xLDOExT+UxaXo8G4+k/gG8NwBVBv+NL4aC3+NoEUgL
4Yai8nRywR7udccC
oWsPjLPIvELRR2mwxzOABbMrXvtnKQNNudi9N69DHxsCEHw3w8/O53bIIY7w
ymdg0+jKITI/yu+B
Y1IRAQjsgb1oBq9N6ScDVCD//PI7//DvEFeUQPovro8As39jW/cML8BhGR+
BVqL1gTXOiRgqSL8
M8lsFJC8v2IMcQZMIAAQqMEC3c8PCAheQkJHG+4MoH0IA0Tk6iU/DXKwgyso
1SIGwI2F6SMCCGmS
aJJ1MEOFYoUqiF8F1il/ArYQhitgoCJoiJKD4Oo52ejh6QBQHQQkMYIHLNAL

kQIAJ2wuCAhg/hg4
oBgP+UhRYyQUjQsroEIsZpGLpNLBF38wHDEmBAIPsEqTEmCvTiVmfY5RwBU3
SL9Cyo93O+gBX/zQ
HTG2Qhc0TIBn+qjCqb1HkDEUoiGHw7LmCeMS23lgZWAnSdokyyTHM6FJTDWc
ZTkKkVwYhWfCOEY7
xSOQKwDke9TIAvGJ75OW8lwCYHHHBewRlB005C5nMzoAwNKXppKIZ/QBoWVva
c5dWVAE0nddAJext
Luq5pjgpGMNt9o4H0jThCMU5Sc21kQXPhGY3vbILAwZAI6LrYBzN2bw5JoGd
4symSRrFT2iiM50A
3WU5C2pOfyZBmQm1XeoY2rx5QiSi3Mkm/kXNedBf4JOdidnoNh16UYx+RgXx
FGk0A/JRa4ZUpdz8
SBoBismUbtSiv4voS2HKK5z6YabWbCZPe+dTRQD1kigdKh6KuoijlqeXSuUE
Uy2hmPdkc6lqfWVH
mVICAHCnjTa9KVd/QNCo+m6spLHpRHjQPLQKQYUhlcRE+DUEZO1gC26FCMhi
MBV05BUkrKvBFoD5
1yAMZKtN0MFUC0uNIpxHsYxdl2P5egweUCqyQiBE6xqkK8zWoBB0/c4ePBsE
FnzoBWvqLGn5mgoX
IEi1qz0Q3VxrMsO9KrY14OyOCORbH4AIFHIZwpd6OwPeCrdIKODicPNq3BcE
I0jKfW5kapvrguhG
N7bSTa51Ydhd6mp3u9ldrXdPAF7kEjcf4TXBds+r3vQywr3sJe9437vc+NJ3 vvb1ARfzW9rr8rcG
4P3vdJCI3voKGE/cPTCACazgBSe4wRdiMIQj3MEJDziBFnawgTPM4ReEAAAA
IfkECRkAFwAsAAAA
AGgAeQAABf7gJY5kaZ4XoAIB6r5wLM90GRhTnhtt7f/A4CigK+6EyCRsFcMZ
iwaWcqpUWa6AI/PJ
I1wtDAJ1/AN8LVnUc+c9f8XkeMyMTZvWPLceLu+bAnR2JV6s6XpuEn6KJUwn
hDkBDId6iYuWF0Qn
REYBk2cELD2XijgnT52HBAEECwurBBSji6U2nKkJEBS6C1+5sn44BiVGBm6q
AQu6ylcFVxQQv31H
Io/FVwwBqBYJyhSrFAkBuhd80VNOwtWoyRReqwDd8crk5mNrO3Tius0R8v7j
9ahslpZNVbcA3OQt
WMEOYMApAyfwaPFv1wpuC1U09BYgwkMI2UL2qAhOBTIKvP6uNAw37yMZkii/
JEtpYUEEAg0YSOjm
UkmECAIYVYwgMyaWBme+xeopJJ4+fzSTZWORikC4aI2Q5DroilWrrwtUscJV
8NWhAqLirLCTVcjW
gp6+ZKsYdlJaKmtJZJka8ke/cHE/wQQ3qYcfnIACDECg4IFjQTQIB74Ca3C7
SQzkJB7Q2PEDBAMc
IwCibXI/y230ZMOruPPnAbAXe35wNwaB1IEbnB6cwBNk0qEfKli9GHTs2bVh
SJrMzLKu3p6S02CB
4MFiBcZhV5/tWDoK3JOf8sZswXCnxIB0BcCezTV34QgQeD/BXLDz0meala+R
klWybOEwZlXla/32
An6TVf42WGngMTNdQiypp16BPRgoAx16FLCcgw04IxoBG4JhASgy6PPUieKI
ApmFMCD4xiplnZEQ
VAuE4UUYIurBogiqzKiPgiaoIKQQ/qgX2FXSBBjTgk02Y0qG97mjl0HHuDA
AE9K6I0ughTZ1gwS
BNaGBKp8ogolISaV5oj7aSKAA3Ae8BQ8W7ajnl47ljjZkXbFteYbJhDw5gEC
WCmAf3XO6I0cGPrp
CSgNXuMJA5AFcAChl8oZwFb/JNAHKpHmdwggGunBwJ/6iTlApYVeCoiC/5QT
B2XhUfYOCyt8GIld

krQQwJsCtHooABvJo8oizDAHin5h/BQBaw1lgJaL5f5JKqgDmLoKCKfxuDJK
jvV9wsBPobpx5KrZ
OnAoj/6sJguffDKHVrmfBqslZqOsJsuxypyw7+khmsMtZMC26qcUuh7UJ4+
3PAIQWwKbCulzFma
rgA3QDICRqdKgl0990CBSicxSjwZuq1im40RAoiw6xkSzFfDw3jQilS8ngT3 gCcLGGyIA9nQzEOY
polMxcN6NFByzsgdgoC6KR8aEReTVEIFQcEYoHVpOI/KHSBnoHypyhZMvQYF
iEhg9TnE2GBGG0vb
9Z4VI9o7tqZX0EwM2h5PxbAPj6R1Q9lu/Fn2ewNQZffPh8oVMjFaFyEzEI9c
0DcO+MGClAHudccC
of5RryKX3o8X0gchqRFhzRfLnMFA559ZnDLeX5BeehF+6ABd7RNooyCf2yG3
OLYYu+4wxiHdfkof
ABgAwSGQNFCAGm8EL5q9UQOAGwEDVOD9997fXs2nazKAC7f8jhiA9QgIO7bU
xn8/QEjF7hW0GZP
/gOCxcZj0mwKkN3dwOa6+dkPAPU7YIHGJwc3KEoe2bDeALCHL111ygLdq8AB
E6jAFTxMMzliic5E
86t7GSoUdEMDADK4Fu8FgIMdZMHyyLAhADwwHiPMhgnVpYLqIGAFFnyhBu0H
wxg+4W8NK5t8KkKA
7chnhwgLwGx+SMQKWNakReygw3SAxIY1RjzxSP7AduaXqShazzEKAKIKwMfG
79IOlj3gix88g6WK
ONFipBohd9LowQy2cTgZK50wLhE8BNwwletjz7DW8x7uJE6G65mgALQWOeVN
wxKzGQA39qWPCEjx
ASs4YyM/YxJLim8UmcTIQSoDAR/qcZSOeeQbTak/JUyRX+B4zIMgAdtYkIIF
prxdLZOQSVwmhJcK
SoAvAWjBWVqSB6j0zI9Qwg7OQOiv8yPVFQMZzJANK5h0xGUu2/EZboQjkwrc
YjdL10VwuiY54vRG
7BgpmvtVcp3Kg2Y00QiLY7LjnHNTgTPxaYR2JiGH8BynN86YGIKu85sg+dpc
tBQB9gHTochU5/4v
RKIJ9QxAFV+TIUZNaVCINDKbovziQEck0TGkNKWeM9tl79HSMXxymZ7h40od
WIMy3BSnDZ1p6Xoa
h5/C8pFCHSpThrBMnSb1HhpdKiZ8GdSncoKoi1DMe6goU6FSUqou4F5smmIV
I4BVCPd0KCEGeVYh
cFN8+OsdJ9qKBG0GTWR9+YPk6CqQuR5oC1jl6xD2CgMoCBYihZCZWQ/LNh0c
yLCMncJi/8DNyFKB
ELXRvUkt4YdultHo+JsFURHmSGEVrRuTYUItLcH1KZWNUTKVRhcG4QGkWi1
eaGtEEAEitzi9ku6
BUKB8ATc4PpguLHDrHGJW6QU+Ha5QfAtcmOhG93cTpe6ZbDuc7Fbg+Haj7vC
zYsCwdvdGH6XvC4w
r3nRm1z1rpe77v3ue5cb3+YylobGXe91TTBfzvZ3Ovi17H+z20HGDri646Xr
gatwwLYGeBHnXWqC
2Vve7VL4wj8IAQAAlfkECRkAFwAsAAAAAGgAeQAABf7gJY5kaZ4XoAIB6r5w
LM90GRhTnhtt7f/A
4CigK+6EyCRsFcMZiwaWcqpUWa6AI/PJl1wtDAJ1/AN8LVnUc+c9f8XkeMyM
TZvWPLceLu+bAnR2
JV6eXpuEn6KJUwnhDkBDId6iYuWF0QnREYBk2cELD2XijgnT52HBAEECwur
BBSji6U2nKkJEBS6
C1+5sn44BiVGBm6qAQu6ylcFVxQQv31Hlo/FVwwBqBYJyhSrFAkBuhd80VNO
wtWoyRReqwDd8crk
5mNrO3Tius0R8v7j9ahslpZNVbcA3OQtWMEOYMApAyfwaPFv1wpuC1U09BYg

wkMI2UL2qAhOBTIK
vP6uNAw37yMZkii/JEtpYUEEAg0YSOjmUkmECAIYVYwgMyaWBme+xeopJJ4+
fzSTZWORikC4aI2Q
5DroilWrrwtUscJV8NWhAqLirLCTVcjWgp6+ZKsYdlJaKmtJZJka8ke/cHE/ wQQ3qYCfNIACDECg
4IFjQTQIB74Ca3C7SQzkJB7Q2PEDBAMclwCibXI/y230ZMOruPPnAbAXe35w
NwaB1IEbnB6cwBNk
0qEfKli9GHTs2bVhSJrMzLku3p6S02CB4MFiBcZhV5/tWDoK3JO8sZswXCN
xIB0BcCezTV34QgQ
eD/BXLDz0meala+RklWybOEwZlxla/32An6TVf42WGngMTNdQiypp16BPRgo
Ax16FLCcgw04lxoB
G4JhASgy6PPUieKlApmFMCD4xipInZEQVAuE4UUYIurBogiqzKiPgiaOoIKQ
Q/qgX2FXSBBjTgk0
2Y0qG97mjl0HHuDAAE9K6I0ughTZ1gwSBNaGBKp8ogoLISaV5oj7aSKAA3Ae
8BQ8W7ajnl47ljjZ
kXbFteYbJhDw5gECWCmAf3XO6E0QBjTaKCPM/UkZAA1e4wkDkAVwAKGbyhnA
Vv8k4MMNj0wgUjaU
BcanXAzpwcCf+okywKaFbgqlgv+UM8M9p6QaGCpimbTCh5HYJUkLAbwpQK2H
ArCRPKoAUeo9zP4w
B4p+YfwUAQMNSICWi+VZKqgDnNoKCKjxuJIEF6XmWN8nDPxUaYZzfFquA4fy
6M9qUxD0CJ+r7rnK
uyMWuqyVno6wmy7RjlGNcNnkgCHBI4J7qbK1yimFwgflKS0nNrB5xgPWriKp
G5reK8ANklyA0asS
YCPHlzpIhskVnSAFi8UUW2BvreRGXIQAEKcpwXyMFnHGBdZ4gZQyJMcVXNSH
LICxIQ5kMy0PYboq
TQ7QfWHNG1BLjdwhCOAL9KERcTFJJWoZAMEhqDRQgJUq8YdlGf8vGnQFrS9
BgWISAA3GcW6wQAu
6Dlc3XtWFHyvp1dMSwzhMU/IMWI6PBuPpP4BvDcAVQb/jS+Ggt/jaBFIC+GG
ovJ0csEe7nXHAqFr
D4yz5bxCOUdpsMczgAWzK177ZykDTbnYvTevQx8bAhB8N8PPzud2yJWO8Mpn
YNPoyiE5f8rvqWNS
EQE17IG9aAavTeknA1Qg//zyO//w7xBXIED6L66PALN/Y1v3AjC/AYRkfgVa i9YE1zokYKki/DPJ
bBSQvL9pTHEGTCAAekjBAAt3PDwgIXkJCRxvuDKB9CANE5OolPw1ysIMrKNUi
BsCNhekjAghpkmiS
dTBDhWKFkOhfBdYiPwK2EIYrYKAialiSg+DqOdn04ekAUB0EJDGJRyzQC5EI
gCdsLggIYP4YOKAY
D/IIUWMkFI0LK6BCLGaRi6TSwRd/MBwxJgQCD7BKkxJgr04IZn2OUcAVN0i/
QsqPdzoAV/80B0x
tklXNEyAZ/qowqm9R5AxFKIhh8Oy5gnjEtt5YGVgJ0naJmskxzOhSUw1nGU5
CpFcGIVnwjhGO8Uj
kCsA5HvUyALxie+TlvCMAMbxxwXsESGztOQuZzM6AMDSI6aSpWf0AaFIWnOX
VIQBNJ3XQCXsbS7q
uaY4KRjDbfaOB9I04QjFOUnNtZEFz4RmN725SwMGQJei62Aczdm8OSaBneLM
pkkaxU9oojOdAN1I
OQtqTn8mQZkjtV3qGNq8eUlkozJJv5FzXnQX+CTnYnZ6DYdelGMfkYF8RRp
NAPyUWuGVKXc/Ega
AYrJIG7Uor+L6Ethyiuc+mGm1mwmT3vnU0UA9ZloHSoeirqloyKnI0rIBFMt oZj3ZHOiKn1IR5IS
AgIQp402vSIXf0DQqPpurKSx6UR40Dy0CkGFISHERPg1BGTtYAtuhQjIYjAV
dOQVJKyrwRaA+dcg

DGSrTdDBVAtLjSKcR7GMXZdj+XoMHIAqsklgROsapCvM1qAQdP3OHjwbBBZ8
6AVr6ixp+ZoKFyBI
tas9EN1cazLDvSq2NeDsjgqEWx+ACBR5WcKXejsD3gq3SCjg4nDzatwXBJdl
yn1uZGqb64LoRje2
0k2udWHYW+pqd7vZXa13TwBe5BI3BeE1wXbPq970MsK97CXveN+73PjSd772
9QEX81va6/K3BuD9
73SQiN76ChhP3D0wgAms4AUnuMEXYjCEI9zBCQ84gRZ2sIEzzOEXhAAAACH5
BAUZABcALAAAAABo
AHkAAAX+4CWOZGmeF6ACAeq+cCzPdBkYU54bbe3/wOAooCvuhMgkbBXDGYsG
lnKqVFmugJfzySNc
LQwCdfwDfC1Z1HPnPX/F5HjMjE2b1jy3Hi7vmwJ0diVbOnl6bhJ+iiVMJ4Q5
AQyHeomLIhdEJORG
AZNnBCw9l4o4J0+dhwQBBAAsLfk8Uo4ulNpypCRCwFAS8r7J+OAYIRgZuqrqw
bRYEFBC/fUcij8VX
DAGtrQm6nV4BvnzPU07C06iuFAtf56+9vd/hY2s7dN6v6RGtyPq+8FSbxAFW
1bNnYR2sBSsM9hvz
bwKPFvvyIVShbSIAGwEjLFQSSGOPfbASqLiGTI3lgRv+44A8aDLdlQURCDRg
IEFXSiURliRgtTJC
yy8AGpxZxe9mEGQD9bksSCEgi1QEEoga1QhJrm0LVmHbqooVroBdlZ0pMJXM
CjtVhVwF6+lLwJUL
xA6Vc5ZEFqcdf0SgILXtp5UhJxXwkwZQgAEIFDxYLIgGX79vAOuS+4WBHMMD
FC9+gGDAYgRAUEG2
sFcyu0kBqbDlvLnzgnclNj8oG4PXaAsNSptO4KmxjxaHFyt4Ddv1a9m0YUi6 XcB0YE/JZXhjERux
AuOIZW+OjoJy26SSeR+SNPhHvXrXA2rWLhwBAu4nbkd23ITwfl03jZ9FVBq
YtcdneXbC6Ldxoxz
BXR+h98cARxwHn/8CdjDgDLQoUcBy7nRAH3KEJAhGMtQaAN/DkK4X1MjNCYi
gZ50JdQZ2oDUSshhe
hAGiHiteoEqMTT14oigqpBikDwW0VaQFErW4UwJMTThbJG7YVOJcLDTowwGQm
1iPIkGnNIIFbUig
yieqsPDhUGcuY8GCJAQggANwlvGKACYeONWQQkh5yJHQQtZXmGyYQ8OYBAhzg
gAAsmMgjinFY6GeL
AHh343iNNUjoAZgGdBVICfSBIqRf8DIUQnow8OeRogyAaaGZRioZOHFcAapb
sq5iBRYdPnnlk8C9
KQCriF4EmCqL3DcaKKKe0YAEZOlpLliCOnBppob+yQjfGJPKp+1YX6g67aF2
MKBParKImixkZM26
R6G/GurgVOBdm8QN9ALi6Lb4MuArqw5KMeKcZNzwCEBq4rutpaweeGmkbS5g
qgTWkJuEPARb0MmL
BrflbcLvGiHACH/KK8PAeMIk25q3ebaYJwvsa6gDAZESDCa7ihwDFwPr0QDG
nqi8mLMIHJowog1x
QfOuVAAUjAFMF3jurtoBcsbGmErbSdFrBIQaFdPYEYbPKPG3q2CfvvuFSQT
g0kkToUyxiPwFiPI
nxazN8BT7FYnrIsUq30BJ3E8cgHEC0vJj4ErLcdC4QOvYpbacvzdxE210CI
MkRQ8wUsbjCg+Gf+
CFd99heRUzy5DpXXoIN4pE8g2oEUiBpb1Hm7K0CB1jB9e0d9yyPxGAAYAMEh
kDRQAoxvzN4au0NH
+skAFUQvffS9O3TKZWkygMumySwTgPKcAVs10WdYI/0AHUkv4FkxY536DHoA
pM9IsikQurtSI4/+
+gCoz7+AXZODGxY1ru/JZgDMw98K3AC9CvDPf/9bwcAuAyPA+Ax0v2pe24AC

gAaeJXoBgGAEWXA9
MmQIAARExgUD0i5DBSs2CFiBvVgQvQfWclQreEKOQmOx96yEALN7TwutxgLZ
xHB9IJSQCEcoMB3s
MDSKAY8uEjA79GGqVQbUjgJkqILpeVF6pXP+SA/w4ofNXGklQbSUvS6oxbMY
oIFfHM7CeiczSypP
ASmM0ffSE6wAfM5ul3HdcH7FNKZVDwqjOKA2dHOiCASAMSoAH3taE8hDVq+O
i1AkOrZxIAjAkl2T
NKMKwmhJ1yWyNezgyyukAgsI/DGUn8lhKXv3viAcMJUxciXsEgBLlc6QlJbk
wSI/lsp8UCAzMUoA
KNFnrxmyAJiWrKutzZhKVe6CM9qQygH/18RZVu+JUzDiKqvZFM6oh5lyNKQ3
SynMYT5AAczl5Tm0
ObZRrvOe4JzCCsdpzaZl0jD3vKc08xQ1/TQSfEcM6Drb+QtJPMAAehyAKqJG
QoXOMp8MmST+Mx3K
GXtaNJoL4ShHf1bRj1ZvoFN4ZC/bGDyTnvQmKI0pSbHmUsAZJaa9vBsAato3
IF5mpVtsKU+54FNP
9RKgQ+VEUf0QHO0ckaY1ZZpRYEAA4uzPo0k15VSRoM6hLnWrczzkQx5StK+C
dSQxg4JHNEG5rV7G
pITaglnDooS2wgCRdA1Yla5lhLzKgRAEwqtfydBXTYR1sH+1KwlyhVHEzmCv
U/HOXB2bgsfJaghl
o2xKUyEC5xIDs5vVA5DO4iFYgRYIIAGfKlp0WiGUVkB2qUtrgSfbztZ2tlW4
7W1xmwTY2pa1vBVC
bX0b3Nw2grjFRYJvkZvclMB2fc3tbV1O/hdd5+KQudV1wXVHmN0TbPe73U3B
d6fL3eiOI0I4TG56
sRvbCOI2vWUor2bhK1z5Dpa+0qWuX/FLW+jS1b6EYe9C9BteIPi3wAgeQwgA ADs=

-----=_NextPart_000_001C_01C96678.1BA24DA0--

Subject: Re: Merry Christmas
Posted by [rick](#) on Thu, 25 Dec 2008 12:56:39 GMT
[View Forum Message](#) <> [Reply to Message](#)

yes, many ho's to you all.

On Thu, 25 Dec 2008 01:23:58 -0600, "Aaron Allen"
<know-spam@not_here.dude> wrote:

>

Subject: Re: Merry Christmas
Posted by [Don Nafe](#) on Thu, 25 Dec 2008 14:37:02 GMT
[View Forum Message](#) <> [Reply to Message](#)

Merry Christmas

Subject: Re: Merry Christmas
Posted by [Deej \[5\]](#) on Thu, 25 Dec 2008 17:08:03 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

---=_linux4953afe3
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

"Aaron Allen" <know-spam@not_here.dude> wrote:
>
>

Back at'cha amigo. Merry Christmas to everyone. Here's what we work up to
this morning.....and yesterday morning.....and probaly tomorrow morning
too.

My Christmas present was a big snow blower. Good thing..huh?

;))

---=_linux4953afe3
Content-Type: image/jpeg; name="C:\Documents and Settings\Administrator\Desktop\white
christmas.jpg"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="white christmas.jpg"

```
/9j/4AAQSkZJRgABAQEASABIAAD//gAfTEVBRCBUZWNobm9sb2dpZXMgSW5j  
LiBWMS4wMQD/2wCEAEQvMzwzK0Q8NzxNSURRZ6xvZ15eZ9KWn3ys+dv///Xb  
8Oz////////+zw//////////8BSU1NZ1pnym9vyv//  
8P//////////  
/////////EAaIAAAEFAQEBAQEBAAAAAAAAAAABAQgMEBQYHCAkKCwEAAwEB  
AQEBAQEBAQAAAAAAAAECAwQFBgcICQoLEAACAQMDAgQDBQUEBAAAAX0BAgMA  
BBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygp  
KjQ1Njc4OTpDREVGR0hJSINUVVZXWFlaY2RIZmdoaWpzdHV2d3h5eoOEhYaH  
ilmKkpOUIZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX  
2Nna4eLj5OXm5+jp6vHy8/T19vf4+foRAAIBAgQEAWQHBQQEAAECdwABAQMR  
BAUhMQYSQVEHYXETIjKBCBRCKaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJico  
KSo1Njc4OTpDREVGR0hJSINUVVZXWFlaY2RIZmdoaWpzdHV2d3h5eoKDhIWG  
h4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW  
19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/AABEIA8AFAAMBEQACEQEDEQH/2gAM  
AwEAAhEDEQA/AGUCEJoGIaAEoAKACgBR70AB4NACUAFABQAtACDgUALQA7vQ  
AhoAKACgA7UAletACUAFAAOKADvzQA7igADYXFACA4WgAoADxQAoPNACGgA7  
dKAG0AOoAQ0AOHUUAleTQAUAGKADpQAtACUAL15oAKAFzigBKADvQAd6ADrQ  
AY4oAM0AHagBaAEPX2oAMflQAdKADvQAuKAEzjqKAHAn0oAcOaAAcmgBCaAF  
470AISKAGUAJQA9R60AAb8qBCHloGAHyoAA5NAC+gHagAxnpQAm00AFABk0A  
OPTFAATjpQAmOKAFxigAAoAdigAoASgAoAWgBKAEoAaevFACUAJQAuM0AHFA
```


CGgBKAHL0yaAF+hoAaaADOKADtQAoFADqAExQA1qAEoASgAoAKACgQu44xQA
u/jFAwDc8UCE60DEoAXGDQUAKTzzQA7cCM45oAaSc80AAoAO9ABQUALQAo
oAWgBCeaAEoABQAtABQUAFACUAANACigBaAGt0oAWgBaAE6NQAxDjn1oAev
TmgAoAQnmgbVxk/IQAvagAoAdQUAFABQAtACUAJQAtABQAIACigBKACgBMU
AJQAdDQAtABQAIAB0oAKADtQA7NACGgA6HmgB3UcUANNAB70AKKACgBp60AF
ABQAIADqAFO3B4oAbQUAUKOIAAC9RigBKACgB27PFAD0IAC4xQA4agBRQAI
C5oAKADdQAd6AEzQAtACg0AL1FAABQAU2gBKAG0ALmgBKAhcYwaAE5zQA7AN
ADOnBoAM9qADoaAHZ96BB+FAx2PSgBoAF5oATBoAKADGTQAmKADFAAaAG4o
AXOetAgGO9Axei0AKpA60AIMjPQAo9aBATQMOvSgAzigBO1ABnjFACg0CH5o
GLQAhOASgAJwKADNABQAYoAQ0ANxQAYHrQUaU33oAYeKACgBDQAtAC7cUAJQA
UAKKAF+IAB9KAFLDGaBEZOaACgYD0oASgQYoGAoEFAwoEKq5oAceF460DGUA
KWoEBI2jHWgYmaAHDRAHmgAAoAWgBKAAUUALQA6gBKAGnpQUUAL3oAO1ABQA
UAFABQAn8VAC0ALQA00AL2oATNACNQAozQA6gBpOTx2oAB1oAXpQUAUAleDQA
UALQAZoAKAFoAQ0AJQAtACUAFADuIACUAJQAIAC0AGKAAe9AAwoAOnFADaAH
YoATtQACgAPSGBe9ABQAGgAHpQUAFACUAFAC/w0AJQAq+nrQAoHFACHigAN
AB2oAb/FQA6gAY5loABwaAEoAKADPzUAPXpQAHAz1oAbQUaKAAjBoAMUAJQA
tABQUaAHe1ACUANHegAoABQA7OKAEoAM8ZoAUfWgBDQISgYUAKOIAbnmgCR
aAHUAFABQAhOBQA3fQIYaBig4oAQ0AJQIXjFAxM8UAL2zQAueOIAcC9aAHA+
1ACY5oAUHFACN9aAAUAleKAF+IACgUABYDQAmADNADgfWgA79aAF7UANJw
aACgBKAENACZzxQIKBiUABoAdQICaBidqACgBSaACgAFAC4oABQA00AJQAI
BQUAFACjsKAFPUIgA4HSgBDQA2gBaACgBaADOKAFzxQAnSgBT60AFAC0AGa
AHUAMoABzQUAFABQA6gBKAEoAQ0ABPFACigAPWgAoAOKAGv8oOKAFzxQAYJ
PNAC0AFADqAG/wANABQAIAC0AFABQAZoASgAZqAtABQAooAUdaAG0AFACUAF
ABQAtACd6ADrQAZoAXNACdaADtmgAoAO1ACg0AKaAE96AA+tABmgBKADPFAB
QUUAL0NADyRigBhOaAF4oAaetABjNAC4zzQAGgAFACk0ANoAT1oAcOBmgBS
KADHagBKAEoABxQAYNAC0ALigAGDQAZxQAhNAheMUDDHoaAEagAoAXpQAduK
ACgAZQAIACCgBwxQA/H40ANHFAD1NADqACgBrUAMI70AJQAuaABsUANoAOtA
B3oAKAHDnrQACgBc+nagBOnSgA+IABjNADTwaADrxQAo6UAPFADepoAU0AJQ
ApGKAEOAXIXQITBxmgY3mgA6UAAoAAPSgAoAd+FACMOKAEFADvuiGbvXPJoA
aetACHpQAvagBelAC5zQAIADT6UAJQAd6AA9KAE6UALxj3oAQUABoAXtQANE
gBcUAFABmgBQKAEoAWgAxQAfw4oAB1oAWgAoAM4oAaKAFzigBKAhDqAEFAC
0AlaAE70AJQAcYoAM4FAC9+aAFoASgBr+IADvp0oAXNACZoAWgAJoADQAuKA
G0AFACUAO6UAFACUAPAoAQ0AJjnmG6UAKKAEoAKAF60AJQAYGKAD+dAAaAE
xQAIABQA76UAAoASgA9RQAq4xzQAvQUAJ0oAF9KAEoAKAAUAFABQUUAL2FAC
Y4oAdQAIaAfWgA/hoASgA+IABQAvBFACUAFACigAoAXFACdKAFoABn7tACYo
AWgBPrQAGgBKACgAZQAueaAH4oAZ0NACUAL3oAO2KAEoAWgAx6UAKvSgAJzQ
IXNAyQHNAC0AleKAGM2aBCUDEoASgBKAhDPrQApGR70AJtoAOtACYoAXvxQA
o6c9KAEoATJoEHB+tAxcUAO69KAAd6AF/hoASgAPSGBKACgAoAeBxg0ABUUA
JgY5oAacUAJjFACg45NABxQA3JNAAKAFI49qADPT2oAOpoASgB1ABjHWgAPB
4oAbnmgbu45oAKACgAoAOtAC5oAM0AIKAHY9KAFJ44oACOOetACKdvWgAzU6
cUAKcYzigAI+WgBIADhz1oATqfagBaACgAoADzQAIaAaAFoAM80AFABQAh6U
AJQAdKAEBa4oAdQAD75oAKAE6UAIITluaAF5xQAtACd6AFoAD0oAQ9qAHA8UA
BoAb0oAWgB1ACHpQAIAC5xQUUALQAIACjrQUANoAKACgAFADvpQA4H4NACH2
oACO9ACUAL0oAXvQAIABQAvbNABQAoGRQAY/CgBOvPegAFAAPumgBB1oAd0H
SgBC3GKAEOADkHFAC8UAGAFpQAfw4oAKAFA69qAE+7mgBKACgAoABQAvFAC4
zQA3vQIOtAxc0AA5+tADzkc0AISDyOooAMZoAQrxQAIACUAGKAF6UAH40AHa
gBKADtQUAKOKAF6CgAoAKAAj0oAKAJE6UAOoAY9ADOaAF70AFADaADvQA4n
1oATJoEL1FAxM4NACkhqADqKADOeKADb070AIVoATpQAuaAE6UAPXpQA7jFA

CGgA7UAFABigBwoADwKAGbsHNAA1ADeKAF/hoAQnNACUAJQA4DmgBzDA5oAY
eaAEoAWgBcmgBeTQAEUAGPI4FAEdAC0AletABQUAUJQAtACUAKCaBDg5AoAa
WJ60AFaxcUAKBmgA6UADdaAEFACdxQAtABQAtADTQAvagAoAM0AJnigBRQAF
hQAdaAEPYmgAwc0Alx5AxQApoAQd6AFoADQA0feoAeOn0oAM4XNACUALjFAC
0AN9KAF6UAHegAoASgBQKAA0AIKAHUAFABmgBKAFHUUALQAIACUAAoAXA9aA
EoAXPrQAmPTmgBR6HpQAYwKAFxxQAnagANACUAKBigAoABQApXQAIAB356UA
HagBPSgBc8UANoADQA4mgBKAA8UAKOuKAEPFACnIKAEoAKACgBelABmgAOBQ
AvJoANvrQAuOcigBBgUAIDnvQAqnAoATuO1AC96AF70ALtyaAG+1ADaADrQA
UALmgAoAO2aAAUALxQAueaADg80ALtoAPu0AAoAcnSgBaAE3UAMJzQITpQMT
vQAvvQApoAaWoATtQAoJFAgPJoGHSgAFAC9M0AJQAooAXAz1oAMUAJ1oAUdK
AF4FAAeaACgA7UAOFAC5oAQmgBDQA3NACZoASgBKAFHBoASgAzQBIAIGHXmgB
H20AMoADQAvagQ4GmAu6kAobNADHoGAXigBpGOtACUAJQUAUALQAIACHSTQAd
6ADFAAeDQAoFACUAOBoASgAFAAaAEoAKAFPACelAC0AFAC0ANoAMUAKT8uK
AG9MUAGT26elAD/M4oAaTzmvQAIAB3oAUdKAEJoABw3y0AA6UAL1oAKAAUAL
QAelAARQAv0oAbQAuKAFoAb3oAKAFoAWgAoATGTQAtABmgAoATBxQAvagA7d
OaAEzQAIAC9ORQA7IPXigBei0ANznrQUAKCO4oAG6gigBtADqACgAPSGBD0
oAUdOO1ACdqAGnqKACgAoAKACgAoAKAFoAKAD2oAXpQAhoAD0xQAZ+UUAFAB
QAtACZJoAUMcYoAQnJoABQA4ehoARvAgB204zQAZNACgnNAhO9Ax4FADDx0o
AKAAUAO9jQAEelACUANFADqAHdqAE6UAGaAFzQA5etACkZoAjPWgBKAFoASg
ANACUAHegAFACgZoAUe9AC5xQAgoAac0AOXvQA8cc0ARd6AHjmgBVxnFABx2
FAABigAoAWgBccUAHSgAoATkUAM5JzQAYoAcOaAEYDFABigBp9KAENAC0AL0
bNACHrzQUAUABoABQAtAAaAAUAOJHFACE+IADG60AJ2oAMUAFAB1oAXtjHNAC
ksD70AIRzQAhBoAKACgAoAdQA36UAHNAC9qAEoAO9AB1oATPIHagB2aAE6UA
Gc0AL3oARuBQAHRQAuM0ABG8YAAxQAm3OcUAl06r60AFAB/FQAvagAHRQA0f
e+IACj9KACgB2OKAADAoAU0AJ3+IAATxmgA4oATvQAE0AKvrQAhoAXpQUAUH
SgAoAWgBaAG0ALQAIABmgBSe9ACYoAMGgA6CgA6UAAOKACgBKAAUALmgA6UA
GcUAPz37UAlcYoAaM9qADkHNADj6jpQAzvQUAUFAC0AJQA7HFADaAFoAKACg
AoAXFACoAelACYoAXFABxigA7UAPHHGOTAdcCgBtAC9KAFzQAZwKADtmgBKA
DpQAZoAKAF7UAA5oAXbjmgA5oAAcUAHWgBvegBcUAO6UABwelACd6AFzQAoN
ADutADSBigBIAB2oAKACgAoAUCgAxxHmgBoOKAHUAKRQAnSgBO1ACdqAFzQA
goAVck8UAletAD16UAOHPWgANAAKAFzQAhoAUUALQAnQYoAT+GgCPNABmgBc
0AlefpQADFAAPSgBcUAlaADtQAIACigBRxQAGgBKAEJoAM0AletAAaACgBKA
CgBc0CDOaBi59KADO7r1oABQUAUFABQAdDQUAUAL9KAExQUANPrQAp6cdKAA
Y2470AGMmgAwBQAcfT60AB96AE680ALulxigBMYOe1AC/wAVAAfu/wC0KADt
xQAgoABzxQAuOfpQA3qc0AL6UAPFAC0AIOpoAO9ADaAE/rQA7GKADFACdaAF
bpigBKAF+tAC0AJigBB1oAdQAdKAEoAKACgAoASgAzQA7qeKAENABQAIACig
BQM0ANoAWgBfpQADrg0ACTg47UADCgA+IACUAO/kaAGEYNAC9KAEoAKAH47U
Alc0ANxQAtACUAFAC0AFAA3bFAC8UAlfagBKACgAzzQA8MBxQA09aAEoAUUA
FABQAIAC0ALtoAXGDQAYoAQ8GgAzQIKBiUAFACg4oABQA7grQAztQA4cUALk
UAFACk8UAMNABQUAFAAetAC8jmgBue1AAemaACgAzQUAHagAoAcFzQAAbTQ
AmKAAcGgANADwvFAC9qAdtQAhoAKAFoAUUAGeaAGtQAmel1ADDQUAUFAC9qAE
oEL0HHegYdKAEzzzQUAUALx3oAKAFoAKADGelADcYoASgAoAO1AC4oASgAoAD
xQUAANACjmgA4zQAZoAO1ACUAFAC9qACgA7mgBO1AC4oATofagBCCD79aAH
ds0AJQAFw4oAM8c0AAGKADmgAH3cGgBUIU/WgBCMfeoAFI2c9RQAIADhxGSa
AG/w0AN6GgBwoAf2oAOtACfxUAFACfSgAPUUAL3oAQ880AKIACdeaAFGMUAL
j1oAKAEPpQUAUALQAo+8KAG0ALQAIABQAIABQAuaAAMRQAvB9qAEIxQAIADs5
57igA/IQAuKAD2oADxQAEDHFACfeXPpQAIACjbQA5fuHNADD/KgBWOSKAEoA
BnqKADNACUALmgA5oAKACgAoAWgBKACgAoAQdaAF70AO25oATFAC7T1oAbQA

UAFAC0AJQAdKAF3YNACFs0CDJoGJQAtABQAtAC0AJigA6UAFAC9qAG0ALQA4
e9AClcc0AN6UALQA3vQAIAC0AKOuaAFwOooAZ04NAAaADtQAvSgAoABxzQA7
cN2aAF389KBCHK8GgYu3mgBDjrQAbueKAEzzQA7qKADlxQUAFAC5oADQAgO
AMZ6UAMIxQUAUBoAKAEPtigBaACgBKACgBaACgBe9AC4oATpQAh60ANNABQA
UAFACUALQAIAC0AJQAvagAzQUAFABQUAL0oASgAoAPxoAWgAoAb0OaAAcN
QApoAKAD2oAOjAigBWdsYoARtrDg4NADmCkehoAUEuM0AMHMhUdxxQAhG3r2
oASgBzjAFADenFAC9BQA4UAKKAGtQAtACZx0oACe/egBT7UAIPve1AC98CgB
M8YFACigBaAA8UANzk5oAWgA6GgBelABQUAFADaADGaADFAC0AJQAtAAKAD
g0AFACqccGgBKAFxQA7buHWgBOnBoAT7poASgA6UAKD1oAafegA7CgAoAUcA
mgBKAHYoATFABQUAFACnsfWgAoASgBSaAACgBDxQUAUP57UAJznmgtQAmK
AG0AJQAvSgBc0AJQUAUJQAGgAoAWgAoAdnloADxQAdaAE6UAFAC0AGcUAJQA
8UAOoAYaAE7UAJQUAUGKAA0AHagB4ycZFAAV+agBwwKAE2jmgBmDQAnSgBwX
PSgB238qAG5A+goAQnNAAXHagBVFAC/WgBCKACgAoAUUAFADs4oAbQAnagBK
AE+tABQAnf2oAKAFoASgBcUAJQAIAC55oAdQAbqAGk0AJk0AFAC0ANoAKACg
AoAWgAoASgBaAEoAKAFoAXpQUAUAoAXFACd6AEPWgBaAEoAMcUIPT8qAF5J
x3oAXvQAIACGgBaAExzQAnIPtQA4khtw6GgBJAUcMPzoAc23Ge9ADcYXNAAX
wo45oAB3zQAtACnigAzigBO9AC9qADo1ADT0oAU5H40AltAAKAF6YoAWgBci
gBuc0AHagBaACgBelABQAIAC0AJQAZoAXPvQAZx70AGOOKAG0AL3oADQAdKA
CgA7A0AL6UAFAC9qAGmgBeooATHFACrw3NACEc0AHagBKAFoASgBwNACe1AB
xQAnSgBaAFHlloAM7R70AIORmgBO9AD6AG0AJxQA5TxQApNABmgBacUAHegB
cZoAXbQAuwUAJgDrQAygAxxxQAYoAMUAHegAoAWgAoAUUABoASgBaACgBKAF
FADh0oAaTQAIACUALQAZoAKAHqwA5oAcWoERk87qYxN2SPakAoYk0AG6gBtA
EmcDAoAQvQA2gA2nFACdKAHDpQAtABQUAUJQAtAAKAFagBKAEzQADigAxxmg
BBQAGgA4oAM0AJQUAFACUAKKAAUAKaAExzQA4bRQA1yCeKAEoAKAEoAKACg
AoAWgAoAKAAe9ACdMUAL2oABQAuc0AHSgBaAA0AJQAnagBcUAJQAmOKAHRkb
sHrQASg2nigBtABgGgA3etAAy4we1ACfhQAobgqfwoAAcxmM9RQAg+ZQTQAL
93FACScBRnNAC/xc0AOC5oATpnNACUAFADuKAEJxzQAg+7nPSgBQMnJ70AHQ
0AIOeaAF+tABQAHigBFoAWgBaACgA70AOoASgAoASgAoAKADpQAo60AH6GgA
xQACgA3HvQA3tQAo9KADNACigBcZoAb7UAAOGoAOhxQAo5NAA/3jQAg4NACd
DQAtABQAmAfoAMUAJQAtAAODQAMcmgBV4XFADcc0APJoAZQAdKAFoAU7R0
oAbmgBaADNAADzQA/djigA3HFADTQAmKAFWgBKAFzxQAIAC96ACgBTQAgOKA
HZFACHigBDQAdqADFAC0AKOKAExQAIABQAIAC0AFACe1ACZoAWgBVwOtABQA
dqACgBcfpQAnUUAGcfWgAyaAA9KAFX7maAFFAC0AJQUAFABQAtACUANoAPp
QAv1oASgBKAA9aAAUAKaAEloAKACgAoAKADr1oAOIABQAYoAOTQAIACUAFAB
QAtAAKAF+tABQAcUABHFACDp9KAFUcUAFACUAOFACGgBKADvQAuaAAgigBMg
DmgAAUkc0ALkHcp/OgAlxjmgBucUAA+7jvQAofauO1AA3qOIADfSgAPNACrk
x4FACr97LUI2DL7UAIP0oAcenBoAUUnloAQggYoATpQAHmgAPzUABGCBQAv3
G5oAa3LUAOAOAP4qACgAoAPagAoAKADI70AGcmgBw5oAKACgBKACgBaAEoAK
AF/WgBc4oAQ89KAE6mgBelAB15oAOvNACUALnBoAKAENAC9Vz3FACL1FACt1
oAbQA7GRQA2gAoAWgAoAWgBKAFa9KAE0V5oASgB2aAEPJoASgAzQUAKaAEo
AKAFoAKAEoAWgB4xQAhxigBCR2oAQHigA7UAIKAF70AL2oAKADvQUAUAHNABQ
Ao60AKaAEoAKAFoAQ0AJ2oASgAoAKACgBKACgAoAU0ALQAIAB3oAduwwAAa
AE70AKOvrQAHIFACfyoAXvQAtAAMUAL70AJ3oAWgAoAaaAEoASgBaAEoAUUA
NoAWgAoAKACgAHFAC0AKBQAw9aADrQAoK0AKR3oAD154oAaaACgA5oASgBaA
EoAUUAFADvx0AAMnnigBrcdKAHD1oASgBeNtACUAKTQA3pQACgAoANx24oAf
kH7woAjbjp0oGB4OaBDM55HSgBtAB1wKAA0AH3TxQAnOKAE9qAHRHD49aAA8
mgBo5c0AKOmKAF6c0AHH40ALwaAEbjGKADGOvU0AGaAAZoAQigAXk0AP54oA
bQAo4BPpQAnue9AAKACgBaAAUAKOtACigANABQUAFAB0oASgAoAKACgAz3P

egA3GgBcg9RQAcDvQA7jpQA09aAEoAXpQAGgBAcGgBSMHI6UABNADe9ABmgA
FACjigBc0ANoAKAFoAUZ3cUAG7NADaAFoAQGgB20mgAOBQA08mgAoAWgAoAB
QAtACAUALQAYxQAdqAG4oAKACgAoAcBQAUoAaAENABigBeKAENAC9RQAnSgB2
eKADjFABQAUAJQAIACUAFABQAUAKBQAm2gBegoAQc0AL3oAcooAb3oASgAoA
WgAoAKAH5GMUAJxQAKc5zQAIADhQUAUBoATtQA2gA+IABQUAFACUAFABQAO
GaAENABQUAUAL0oAU/WgCPvQAtACUAL0FABQAcH8KAF4HvQAE8UAJnigAoASg
AoAXpQA4joRQAIACkUAIPiO7HFADnH8XrQAztQAtABQA09KADtQAqjPSgBO9
ADs4NABz92gBOIAAv938qACgAI+WgAx8uccUADDHloATnb7UAJ3oAQcPQA99
olxQAY25NADQMEigB22gBCKAEz6UAHagA6mgBRwaABaAAjigBFoAeOOe9ACd
aAEY5wB2oAOIADlwOTQAnSgAoAO1AC5+YYoAeaAG0AFABmgBO9ABQAtACUAF
ACUAHfFACd6AHfSgAoAKAFPrQAIAC0AlaACgBR6HpQAuMJQA2gBKADGKACgB
e9ACUALQUAUAAPWgBOgoAUUAKBQAdDxQAFU0AJQAIACigBDQAvtQUAAoAWgA
FADvagBCMUAJ0oASgBKACgB1ABQIKBgTQAd6ACgAoAKAA0AKKACgAoASgBKA
FxxQAIABQAcUAFADxQAtAAOKAFoABxQAvWgAYUANoAXOOKAHcdaAEPtQAqg6
c0AGcHjpQAd6AExQA8dKACgAoAbmgBKAEoAKAF6UAKKAEoAQ0ALQUAUGM0AG
MCgBO1ADqAGtxQAgGTQA4DFACcUAIBQAIABQAtABQUAFACUAFAAevtQAv8A
KgAPymgB2/0FACMSRzQAsXA5NAC5/eZl4oAb1JagAoAMZHFADSMHmgAyeaAF
4P3aAEHWgB1ABQAJz4YdqAJG+ddwoAjGc+1ABkqCh/CgB38PNADAeOaADA3d
aAecYPNADm+ZhxQAm4smz3oAD1oAM4oAXlzzQA3r0oAcenH40AJ2yKAFHANA
AKABvu4oARDzQA73tQA5SACc9KAGgUAA5NACT1AHbrQAdKACgAz2FABQBjT
pgIRikAh5HtQAIAC80ALxQA2gA6UAFACUAKB3NADf4qAFHBoAWgA6UAOHSgB
cUAHQ0ANbFACGgBKAHoc8GgBuMUAJQAvSgAoASgAFAC4oAWgBB1oATNADuB0
oATNACgd+1ABjFAABQAY9aAAg0ANoAWgAoAKACgBwoAdQAjUANNADaAA0AFA
CjrQApXFAC0ANoAO4oAWgAoAWgBKAFFAB0oASgAoASgBc8UAJQAd6ACgAFAB
QAtABQACgBaAFWgB9ADT1oAZQUAUFAAOSaAFoAMUAKvWgB1ADTQUANNACUA
OA+WgBKACgBRQAh60ALigBAKAFwKAEB0AOxoAaOIAD85oAaTQAIABQAGgAoA
Q9KACgBQwHXkUAHXpQUAHagAxQUAJ1oAcnloAXJxyPmoAT/aHSgBRzQAw9
x60ASEfu8E9KAGnigAFABnFAC5B60AG2gBF4GM8GgBfl9aADB0AVfmGPSgAx
8tADSfurQAo9DQAwjkn0oAU8jkdRQAgHy0AAxzng0AI+NnrQA+M5X6UANwcc
p+tACj5W9TQAhPzUALn0FAAvGc9KACP5hk9+1AAeTgfdFAB9aAHY+b2oAMUA
R96AF7UADYzQACgBegzQAnvQUAFACjigAxzQBLuzQA3qaADHrQAn0oAPqaA
CgAoATFABQUAFADf4qAF70AOxQAIAC98igB2QRQA3pQAhoAWgBKADo1ADm6
ZoAb/DQAZwKAEFAC0AJQAtAC0AJ0zQA3vigB/agBM80ALux9DQAmcCgBelAD
v5UAJQAEZ0AbigAoAKAAUAL0oAPpQAFqACgBtACmgBKAHd71AD6AG9KAEoAO
mKAFoASgBaAENAC0AJQUAFABQAIABQUAFABQUAFABQAtAAKAHUA0oARqA
G0AJQAo60AIPvGgBaACgBaAFzQA00AKKAEagBO1ABQUAFAC0ANoAXtQUAUG
fSgBaAENACCgBePwoAafagBTQAIACUALQAIACjrQAcZoABx04oAXdmgANACC
npQACgAxigA5B4oAC/c9aAH4BGU/KgBAuW4NACngYwKAI/4cCgB6kMOfvUAJ
0oAQ4x70AJmgBaADOOIAB1GaAFXPagA5696AF6jl6UAJ1oAVTvXB+9QAnTlx
mgBF+7g9RQA5RxigBo4IzQAdulADOh4oAXPzZPpQAplPSgBe9AC96AGv/d9K
AFHyDPr0oAFwF5oAXtx3oAB3BoAcTxmgCJaAHA469BQA0ZzQAtAA2OAKAACg
BaAA9KAH4yeKAHbRxQA32oAXnFADerc0AL/OgAx60ANNAC0AFACUAFAB3oAZ
/FQA7vQAvSgAoAUUAB65HBoAdw/1oAaVPWgBtAC9KAF60AA9KAEPHFABQAI
C0AL0oAOKADNACE/LjvQAIjP0oAfkEUAIv5oAaBk0ASY45FACc9qAFP60AIf
rQAcUANPHWgBRQAhoABQAtABQUAUBoAbQApoASgBRQA/NACUANoAcT+IACdK
AFoAKAEoAU0AFACUAFABQAIAC0AJQUAFABQUAAoAWgAoAAaAH7uKAGc0AF
AARigAoAOhoAWgAoAWgAoASgAzg0AGc0AFABQUAJQUAJ3oAXPNABnmgAoA
KAENABQAIABQAvSgBDQAIABQUAUALQUAJQAGgBd3rQAoyBQAuUgZ9aADGaAC

gBKAHKSo6UALndyow1ADk5++OaAGYyScCUAN6HcKAH4yNw6UANNAAcYoASgA
6GgBw+7QAuT/AA0AAb1FACE7enQ0ALnHFADej7qAHjLDINADDkNz3oAVGwDm
gBOXIPagB23jk0AM4VOKAFGNxx3FACbdrYoAXOG45oAOnNACqMDJ7UAN+8d1
ACKM5FAD1OODQAH1FACn7vFADE+Y0AOYZPljj1oATGPegAwVywoAbQA9ehoA
T73QUAKQq8NQAeb2UUAKHJ4xQACgB2aAEoAMYoASgBDQAdqAFoAMUAFAB1NA
EZ+9QA+gAoAXtQAUAFAADjmgBwO4ZFADTQAnQ0AJQAtAC/zoAMUAJQUAFAB
QA4CgBh65oAfH0xQA4bigB3XpQAKnvQAvzUAGMdaAG8GgAYYNADTQAHTQAU
ABoAVaAFoAKACgAoAb3oADQUAUHegBRQApoATpQUAFABQUALQAIaAaACgA
FABQAIABQUAFABQUALQAIABQAtACUAL2oAOIAC0AHagAxQA0daAHUAHagB
RQUAJQAhoAKACgBaACgAoATFABQAYoAKACgAoAaaAFoAKAEoACaEoAKAFo
ASgBaACgBKACgAoAUEjpbBlfnAGaAlzwaAAGgAoAdkDA60AMoAdlvWgAUspz
1B60AO2grlaAuMUmM89DQA/ywOc0ABUHoaAEG0cE0AKfLoAaGG7/AGaAA8Nx
0oAXtmgAA45oATAxQANz0WgBqnacHpQAMv5UAN+nSgB54iBHagBCGzgmgrBrU
APjxigA5U9OIAcf7tACn72PSgAxk8dKAFoAb9xs0AO4b60ALQAgYaaAGx4GW
NAAvqe9AC56DPWgAOQ2M5oAd5ZPJ4oAbkA0AIWPbigAFACrxQAp5YUAFAC9K
ABTigBc0AJigBDQACgB1AC4xQAjdaAEoAjP3qAH0AFAC0FAAaAEoAAdpyKA
HHB5FADaAADNAC8AUaIF70AL9KAFI7igBOKAEoAKAFHSgBuOaAJCB24NADRz
QApYDhaAEoACOCUANx9aAJApoARunXNACdOaAEPWgBwFADWoAVelAC0AFACd
6AFoAb0oADQAACUAFAC0AL1FACGgAoAKACgBaACgAoASgA6UAJQAvagBKACg
BO9AC0AFABQUAFAC4oAKAEoAWgAoAdmgBKACgBvegB1ABQAvagAoASgBKAA
UALQUAFABQUAJQAIAC0AFABQA2gBaACgAoAbQAooAOIAaAeAKAF74oAU
qR2oASgAPy0AItABjPTigCXggKfvUANxyRQAmKAEPXNABnBoAftwTzQAzpyK
AAnnK/IQA7/WjNABgn5G6jpQA3GKADocUAJQADjNADozn5DQAq9SPSgB/FAD
BgSmgBCcGgAIDc0AGdwPtQAwdVoAcehA6ZoASgBHoAWM47UAKQ2zJoAT6UAJ
0HPWgBUbAxQA88CgAHv3oAayYORQAgfjnrQA4HLcUAJJjcEHQc0AL15FAC4V
fmbmgBhYZyPvUAB3N1PFABQAHgUAKKADPPQAuNmGNABQUAFABQAuaAE7UAF
ADxQAmAeEzg0AJQA0/eoAeaAE70ALQUAJQUAFACjimgA69KAE6UAFABnnl
6UALmgBACUAO/IQA3vQApoAOIACd6AHEL1oAM7j7UAO2jmgBMr6UAAHvQAwh
BPFAC7jQA4YI96AExxzQAw9aAH0ANPWgBy9KAFoASgAoAKAGjrQArDKAEWgB
e9AB0oAWgBKAFyAKAE4oAWgAoAKACgBKACgBKAFoASgBKACgAoAWgAoAKAFo
AKACgAoASgBRQAtACUALQAnGc0AL3oAWgAoADQUANNAC9qAFoAKACgBKACg
BKAE70AKaACgAoATvQUAFABQAYoASgAoASgBc0AJQAdaAAMRx2oAVdp9jQA
uPWgAxQAg60Ahr60APjIYYPWgQjgYxQMbQUAGCevNACUALj1oAFOKAJNwJz
+VACAZ5NADW9T17UAJQUANPtQA7d0x1oAcG5+agAKnO4HNADc+tAAOtACeu
PxoAM/NxQAr9eKAFxj5qAGtzz2oAVRhFI7mgCTI/CgBrKMbqAGAnk4oATHpQ
AoPQUAOPWgAzigBCM0AC5jBegBAhBy3FABuO3A70AKRgZNACLwOIAcG0AB6U
Al33aAF/gBoAFGBk9KADOTQA4dKAAdaACgBMUALigAPSGAFABQAoFACUAFAD
G60AP7UAJQAuKACgBKACgAoAKADOKAHfeG6gBtACH9KAFoASgB+7FAAHI/hF
ACkigBrUAIOKACgB+duRQAmcCgBMgj3oATBzQA9QVzxQAhyHjFACdKAHHlaA
GHrQA6gBrdaAHjpQUAJQUALQUANagBBQAuKAFoAWgBh60AB60ALQAtABQ
AUAJQUAFACcUAFACUAFABQAdKACgAoAXigAoAKACgAoAWgBaAEoAM0AFABY
KAHdqAEoAXNABQAdqAGUAPHsgBaAEoATpQUAFABQA2gBaACgAHSgBvRqAHU
ABBoAQ9KAEoAKAEoAWgAoAKACgBKAFcG80AKrEe9AC/f+tACFSBQAnPBoAbz
nNAEi/vM56igBOR1oAUDOcUANoAVeV9qAFBUrjpQAnTOaAEHHI60ASAjGaAH
NjGTQBC3SgAGMZzQAMNpxQADptHbPQAv3u3zUAKyleaAGfWgB/y7cDrQA3Bx
ntQA0jADg0AOZejdsUANGR0NAC7uoNAB05zwKAfD+goAMEjO6gBBQADj60AB
zk0AKrAjmgBeaAHjGOetAEUpJloATqfmoAUD8qAFftQAZoABQAnT6UAKaBe
ntQAhOW9qAHehoABxQAo6UALQAIABQAdjQAgoAWgBc0AJmgBO9ADW+9QA8UA

JQAtABQAIAC0AJQACgBcUANU7W9qAHMMfSgBtAC0AHSgBc+goAM0AGe9ACMQ
WoAT6UAHegB2MmgAbg9aAG0AOX60ALuPOTQAjnNACUAL0oAQ0AOoAa3WgBw6
UALQAUFACUAFACN0oAQdKAHdqACgBAaAA9aACgBR0oAWgBO9AC0AJQAIACd
KACgAoAKAEoAX1oASgAoAKAFoAKACgAoAKACgBe1ABQAUAGKABjzQUAUAOoAO
IABQUAN25oAf2oAKAEoASgBKACgBaAGjrQA6gAoAKAG0ALQAE4oAbQAp6UA
DAAUAJQUAUFABQUAUFABQAuD17UAlfrQAu5h1oAFwcjvQAY+XPagBvRt1AEo
cMtADdv4UAlleetAC4xmgBo5wTQArHccUAIBQAuO4/GgBS/AoAV8laAl1XOPW
gB3XvQA1hjn0oAftB5zQAnT73T1oAMenNACIM0AlyMAeeKAFVSYgMAAKAE/v
J+VADSuMUIA/AoAafu0AOx6GgBVoAKADFACc80APCgDd3oAQybsY60Al3yrz
980AlfugUAJ3oAcBg80AKTnPtQAKKAFxjvQAfLQAuARk0AMbk4HC0AG2gBxG
OIAAaAFFABQAtACUAJQACgBaAFxQUAUAHegCN/vUAPPsGtAC0ALQAIAC0AHN
ABQAtADTQAqdNpoANuKAAntQAIADhvjQAhxmgAZcL1oAZQAuKAFXrQArH5qA
G0AFAB0NAC5oAUe9AC4xQAhoASgB1ADD1oAeOIAc0AFABQUAUIaAEP3aABe9
AC0AFACCgBDQAtADqACgAoAKACgBKAEoASgAoATvQAtACCgAoAOIAB2oAceB
QAIABQAdaACgAoAKAF70AFAC0ANPWgBaAHUALQUAJQA6gBKAENABQAIACUA
AoAWgBOIABQAuKAE6UAIKAFFAAf0oASgBKACgBaAEoAKAF7UAL2oAb0NABQA
vPSgBCMYOeaAHK/HzD8aAGkdu9AACVGBzQA7eCduMUIAlW3L2oAkGGFADDn
GKAGc54oAX5T7GgAlw2KAHLypB+9QA0ZoACOMdqAFQkrzQA5sY4HNADORQAN
mgBMEEA96AH7f4T+FAcEXgdaAEBPOT0oCwhduMmgBPXk0AAHBI6igB4+cA9h
1oAR8dulADGwQAOTAD/4/bFAAw5FADhHhgaAE2kvzQAo4LZ5NAEbNv5PFADg
MHcKAEPZNAASgBoHloAeR29KAEXg5xkUALuJoATvQA4Lxz0oAYfm6fdoAU
E9qAF56mgB0bbnwBQAIACigAzQUAJQAtACUALQAtABQAIADHPJoAcOIABQA
UAFABQAtACZ5oAKAFzQUAJ3oAN2elACCgAoAcfu9OfWgB+VfjH40AMbgUAN
780AOxuNABtoASgBKADvQUAUFADloAQnmgb2Mj3oAaaAFoAaeaAHigBaAFoA
SgBaACgBp6UAIADqAG0AHegA6UAFADhxQUAUGaAEoAKACgBKADvQUAJ0oA
TpQUAUFAAaACgBcUAHQUAoAXtQAgoABQUAUFADhQAtADX60ALQAtAC0AJQA
UAL0oAQ0AHSgBM0ABoATPy+9ADqAEPFADaAHCgAoADxQAI8UAFACscjPQA2g
B3HegBvHagAoAKADFABQUAUFAC0AJ0oASgBaAGrkGgB/DL70AG3I560ANGVI
7gUASIRkt3oAHGeIADF6+IAB8ufagAG3PWgBcbunUUAOCjb70ARnPQUAOJOz
2oARG3/hQBIRkUAMVcLzQAh+YY9KAFVv4W+9QANx60AN69KAGt976UAHWgBY
/wCIGgAQ7Wx/CaByAdoFADTWm0APHYjrQAHGtK0AOQnp6UAI0nZaAEQdSTz
QABc8npQASnOFX7tADfSgBT0xQAR+9ADskjHagBvQ4FAC0AKo79hQAwkvwOI
AC4OMUAAGKAHKKAJE+8TQBHQAIAC9KAAUAFAC0AJQA6gAoAKAEoAZJ1oAcv3
RQUAUFAC0AFABzQA3vQAtACjttQAdqAEPSgBv0oAUUAP28daAEbgcGgAZigB
Dz1oAM80AL3+tAC/doAetAB1FACUAL6CgBO9ADhQAY5oAKAENACigAxQAtA
C0AFAC0AFABQA1ulAAKACgAoATvQAGgAFADhQAtACUAJQUAUFACUAIJQAdqAC
gAoAToAACgANACjrQAv8XtQA0mgBcGgBRndQA44ByKAGt1oASgAoAVaAHUAN
egB3VRQAACUAFABQUAUIKAfOAKAEoAKAG0AO60AN70AJQA7tigB1ACHpQAI9
KAA9BxQA4jgZNADD7UAFABQUAUAHegBelACUAJ3oAdigBaAExQAYoAKAE7UAJ
QApZsZoAcCh4FACHAOT1oAC+OO9ADHznmgBCKAEf1oAXIfxoAVSQKADeD14N
ADth6A/LQA3GDQAgkK9aAJEIlzQAu0HmgCKRcAEUAKCCdrdaAF280AMA6mgA
xQAuMSfWgB0sYKEjqKAEVQ2DigCOT1oAkx0J4FACft54HAoAFDfeB5oAcMMK
AGgZY0AK/AxnmgAyNm3vQAw9aAHblH40AGF6A0AGPegBTtHrQAYzyRQAHCn5
e1ACdFwKAHKCKADpQAq8fSgB6nAye9AEfagAFABQUAUFAC0AJ3oAWgAoAWgB
tADZKAFH3RQA40AJQAtABigAoAB1oAB1oAXdnrQAnTnNACGgBKAF7UAHFAAf
agBQaAEPFACUAOHXpQA7qMZoAacjg0ANoAXafpQAuAOpoAX5c8CgBM+1ACU
ALQAdqAFoAKACgBaACgBaACgBKAEPSgBKAFoAKAEoAKACgBaAFoAOaAEoAKA
EoASgBaAA+1ACUAFAB3oATtmgANACigBQMdaAG45oAdjFAAOvWgBSdvTmgAb

kbqADbgdaAEoAUUALQA1+tADx92gAoAKAEoADQAh60AOoAKAENADe9AB3oAB
xQAIACUAO6UALQAHpQAIoABPNADuSKAGnI4oAOIAABQAnSgAoAKACgAoAKAF
oAKAAGgBM9aAFxkUAH3Vx69KAG4OOfyoATFACqDtLA0AI4IIfvQBKP3gBPFA
ETDBxQAU715oAdkMvNACED1xQAnDDmgBFLI2BzQBLncMDrQAxu646UAN2sl+
KAHpJkc9qAF6844oAY2GQcc0AOSTjDdaAGJ93GKAJcZTB4NAEbfefADm+4et
ADVfgUANk+7QApzXu+7QA4EelADt/HSgBv3csp/CgAVtqFiOtACD1bqaAFig
aAExnPtQA3r82KADHGMUAOWtjHQUAGd30FAAz7uB0oAQcDNACqP4qAHUAI44
oAMYGKAJSBQBF2oAO1ABQUAFAC0AJigBaACgBKAFoAa9AAOgoAd2oATvQAV
FABxQAFhQAmT2oAcPegBvfigBwwBQAnBFADTQA5R3oAOKAA4xQADA5NAAw4y
DQAmPIBFADxwOaAF3LnrQA1mXdnqaAAt6dKAG9aAAigAoAKAEoAWgBTjFACg
8UAFABQAdqAFoAWgBBQUAJQACgA5oAKAEagAoAWgBaACgAoASgA70ANoAOI
AC9qAdtQAIACdqAFyKAFBFACdeaAEoAcDQAueaAFLUAMNABQADigB2BQAmKA
FFAC5oAa/JoAcvSgBKAFoAWgAoAMZFABQA2gAoASgAPUUFACCGAoAXvQUAUA
LQAdqAGUAO3bfuigB2/!+agBpoAQUAFABQUAFACjk0ABoASgB2OKAG0ALQA
mSvA6GgBMEjBNADh65+YUAJtLEZoAXYQeKAB1I96AEXcpw3Q0ASELt5oAhFA
C4OaAAY5yDmgBO9AARfPk0AKMooY96ADcR9aAHo2RjrQAjgEcYBoAVQVGTzQ
AuA3SgBjx8UAJGcgL0loAU53YPWgBp+9toAWY46UAEQwtADZDKUAP24X5jn0
oAVeaAH4zQAhXnbQBEQXBA+6tACj51oAdzjB7UANb0zQAZxgUAGPm+bpQAEb
FGKABjkYoAAhK8UAL5YC8mgABAFAC5/urQA1uo3H8qAFTIsgcDuaAHk5NADZ
F2mgBKAHKAepoAU7T060ANoASgB1ABQAGgBMUAJQAj0AKv3RQA7FADaAFoAK
ACgAxjrQAcZznFACepoAVOtADiM0ANloATFAB0oARQW70AO6CgBrNk0AO3cc
UALgd6AExigBwIU560ANoAaKAFoAKACgBaADPY0AlaAHcUAJ3oADQACgB1AB
QUAJ0oAKACgAFABQAGgBtADqACgBaAEoASgAoASgBaACgBDQAVUUAJQA9a
ACgBfSgAoAM0AHagBegoAVgcUAN6UAGaAHsoAyKAGigBc0AFABQACgAoAWgA
oAWgBOIAB3zQAtACUANoATqaAFPSgAoASgBaAEFAD1fHWgAOO1ADPpQAo4oA
XrQA4NACUAFACUALQAIACigBaAFzigBN3tQAoANABxQAvFADc84oAQ4loAC
WA5OaAFEmBgjmgBvk9aAGySArjvQAinzBzQA7yzQAYx3oAGVU2M0AM5oAUAn
GBQA5kOcDoKABFyf60ABQR/jQA3GGHcUABJ644oAEI38UAS7uDQAwrUG4dqA
G+YCMH71ACquRmgAIKIPegARgPegCM9frQAqjLITQA5c0AOycEg0AIWONo60
APRdoHpQAMmHyg+tACbhQAZGAXoAMBlyOtADgMjngKAGP8zUAO+VV96ABs9V
FADSMn5jQAqsO1AASx9qAEUdc0ASJmgA70AIMtweaAF78g4oAX5c0ANCKH1o
AXafSgA2n0oAMH0oAPwoAXafSgBdp9KAEKHigBky7cCgB0Sbowc0AP8AL96A
GICKAG96AFoAcMd6AEyc0AJtOOgoAZ3oAUEmgB2SKAEHXnpQAE4oAXHqaAGk
fNigBfujJoAYaAJCm3GDkUAJ07UAH1NADsDt0oAbtlPNADaAFoAXJoAT6UAK
MjpQAFwGbkAFNACUABoAKAHUAFAC0AJQAIABQAooAWgBD0oASgBaACgBaAEo
ASgAoASgAoAXt70AHegBtAC/w0AJQAVWgBPagAJAoAXt9KADpQBIAAtADQcfWg
BH7GgBB70AORiDg9KAE70AFAC0AJQUAFACmgAFAC0AABoAXmgBdrYoAQgig
BpoATBPSgAKnPSgANAC4oAQ0AFACUAJ2zQAucUAAoAWgAJz1oASgA7UAFABz
QUAFAAKACgBaACgBaAEoAMGgBcYoAa1ACbeKAFGVXrQAm/nGATQAgUo4NAE
udwypoAbnC8nOaACNuCSeaAHf7VADSXb7tACByjfN1NAD/MUjAoAUcigBpQh
t2eKADB6dqAHYGcfrQA37uc9qAEDZ4FAAQp7UAJjb8gNAEXJyfSgCVPugigC
Nvv0AKOJM0ASH1/SgAdtq+5oAQDZg5ye9AD9wAoAM8feoAjl/CgAVjs6UAPG
OuKAECgD3oAjwADzzQAoZfSgBdzdhigBMc0AA4PtQUAUAoxQA5OhoAO9ABnaN
woAkV80ARnbz60AJjgnNAD05oAfz0oAUUALQUAFADJOGgoAim4xmgB8BxHig
Bc8mgBevWgBCg9aAEKkH1oATp2oATIxx1oAbk0AJg9xQAU40ALyaAGsTigBy
n5eaAEOaAEzQA48gUANoAcDxzQAA4FACe9AD844oATOepoAQj5aAEoAXpQAZ
oAcAepoAQsM8CgBKAEoAWgBKAFoAKACgBaAEoAO1ACd6AHUAKKACgBooAWgA
6UAFABQAIACigBDQUAUAoACc/WgBuKADtQADpQAdKACgAoADQAdqABW/KgBT

1yKAE70AAoAIAFADelABg0ALtY9qADyzQA7Z70AG0Z5oAUAYoABigBB3oAXN
AAucUALk0AJu4oAQle9ACbwKAF8wGgBcg+IABgUAN2A0AHle9ACGMigY3FAh
DQAv8PvQAdKADFABigBUFAC7QOc8UANI2tQAEcZoASgBKADNADgaADFACjFA
AaAEoAAcUAB+IABYKAGnoc0AO+Xg9KAFcgqR1oAjBwElAErKpGaAlSdnAC
nJ+IACc44OKAHByQeKAGiMFM55oAUOYxhhQBI7Zj+tADgeKAGOTvwKAF2hhj
P40ACxKpzzQAv3TmgBnQ8c560AllmyfSgB6Ls460AQnBINACMcEe1AEoJwWb
pQAwc/OfwoAkPzD3oAZnFAC9vagBkowvAoAkUgKAaBCeZjOBmgY1lbO7qaAF
KglfWgB2enFAAx+agBFHy5oAb6igAlOAXnr60ASIMA0AFACPjtQAD5Rg0AMz
k0AOwQtAD0PAHagCSgBoPz0AKT6UAKKAFoAY/SgCKY7se1ACxdKBjqBC0ABP
FAB1HFAA2AKAGZHagBAeetAAXx0oAMmgBwPbFAEZ60APixhqADtQAgxQA4o
AFHzUAP60ARuuKAHIfpQAoHegAO3oaAEJwKADjtQAHigBM+tAAGPTtQAD2oA
KAF7UAGMUAJ3oAWgAoAKAAGgAoASgBaACgBaAFoAbQAtAC0AFABQAY9KAE6U
AAoAT6UAHQ0AJQAo4xmgBo6mgA6UAFABQAUAJQAtABQAucUAHvQAq8mgB+0d
aAHZFACbxQAnmDOKAH5zQUAN3AZoAN2BQA3zAKADcR+NADdxzQAFIKAEySa
AA0AFABQAnWgAoAXJoAdvloAUS+1AClww0AZ34oAPrQAo9qAAbu1AC8MvHdu
ANwRwaAEGVHBoAQFhQA7zOOVoAXco59e1ADtgPNAEbDbQMUKx7UCGkFc+tAE
ny45oASgBO9AC0AJmgA6AmgBM5NACkgcCgAdhgKKABcLhR3oAjZSDj1oGOjb
+9QSPfn5I7UDGbiOtADuCu3aAGDHPNACHbt96AFYKOVNADSAf4qAF2EfxUA
JtLfDagBdzx8GgLAZTt5FAEKpZ8sKAFODxxQAbsDNADSDozQBFgmhiaAJAqj
luaAGkmToMKKAE6rigBd3OKAFKcdaABRsX1NADJGyKAHqg4zQAw/fwOKAHjH
rQAN060AKOOKAEYUALzjpxQAgAlOaafvUAOzhOOtAD1wE4oATvQBHQAOJzQA
/bj5qAFEgNAAMZyKAH5oAD04oADQAvpQAhnAEZDfhQBH/DmgB0WdhFADv4fe
gBQAaAFGKAA47UAHB60ANKjNADCpzQA4DHvQAFsdqADqPSgBgGaAFazxmgA5o
AQHBoAU9aAFQ4zQA7PGBwaABlbaPWgBvTqKAHiSgBv0oACcUAJ74oAXqOKAG
9RQAUAOoACaAG9aAHYNADhwKAeyDQAnB70AH40AFACUAL3oAKAAAdKAFFABQA
UAKOtAB0oAAOKAACgAxQAEUAJimgBKAF5xQA08GgBKAFxQAIABQAvU0AJ04o
APrQAUAFAcUAOoAXpjFAAcf3qAExQAdKAEBzQAuT+FACHg9aADvQA5+1ADa
AHNxigBF60AJQAD71AC9KACgBKAFU4oASgA70AKetACUAKRigAHC5oAd1A9a
AFZsUAlr460ADmgBNxHJ5FACdee1AAOTgUAP8v3oABFkfMaAFwU4PTtQA8w
N6igALbWwQRQAvB4agBpUH5e1ACqpHXpQAEDGAOaAE2kHFAC7KAG7e4oANtA
DeV/GgBduRxmGBGHYj1FADlwWduANKTjdQA6NwV5oAR1x9KBjenNAhDyc0AH
SgB2/l5FADeKAFzkUAO4A4oAUgsmQaAGNynJNAajMpoAUyls5oASN88GgB7s
NtADYh8hNAAI2ZdxPPpQA9OFwfyoACA3FADGG2gAU8c0AKTj8aAl3yFwe9AE
hYeYMdhQAzvyOtADi2zjFADTKDNAEgUbge1ADScn2oAdznrQAHAGzP1NACD5
f4aAdD847A0ASY4xQAmOaAl1Uk0ALjB5oAcGHAoARlx0oAbkigByyUALy1AB
n9KAFZhQAz7zgUAPkbsKAI2ACgjrQAK+M0AO8ygBwNAAEdg0AJnFACbvSgBC
zetACj3NADulADDQAIACZAoAUeooAcTmgA60AMoAeo+WgBRy2e9ADSxzQAF/
xoAUyOafQA6YxQAwUAL3ytACH2oAToaAFB55oATHegBaADNAByaAFoAKAD8
KAEoAWgBBQAooAWgAoAWgAxQADrQAtACLQA6gAoASgBDQAGgBBndQA09RQAU
AAbtQAnrQAIAC9qADtQAoAoAKACgA+tABQAvB9hQAuKAEoACNtAdE9ABYdig
AoAXvQArfeNACUAOfTQAnagBvSgAX71ACkUAA4oASgAoAKAAUAOXQA3HagB1
AAR8vNAB8vUUAKeKAE5oAMY6igAlzQAcg8UAlvLeIADioxkE0ALnj71ACNyv
JNACZf1zQA4TdiMUAACt1PNACeWBzuPtQABZAODQAZcHlaAEDjo55oAfkdua
AFI6YoAQNkkdCKADnngUAHPr+FACNIB1FACbuOE60AM5yOaAGH5W4oAnDb14
oAi6NzzigBzMGU4oAbQAYoACMc0ASB1FAAVU9MUACx4HWgAZB60ANVPm5oAZ
luDQA08HPagB/ll/m7GgB5/dgYoAQFufSgBsJwxoAkOM0ANJCsPWgBpbn5RQ
A5OevagBJfvrQAAbTnvQA8j1oAaVUHlulABuBbLDigBx+ccdqaAbI7UANJ/i
HegBML26UAIBu+IAD9ucZ6UAPoAKABXAAUUAk+MUARqAGoAc3TNADdhoADHw

SKAG54oASgBcGgBwjIgaAGL1oAfJjAxQBGKAHCgAbjBoAkUbxnOKAI++KAHY
K0ANOKAEoAUeIABQAtADDQA5TigBeO1AAAcmgBnWgCTHy0ANAOaAHDDUJ/F
igB/CjIoAN4NABnB4oATjrQAIACY2/SgBOnNACmgBB70AKOTQArAZ4oASgAH
tQAZxQAtABQAIAC0AO6UAJQUAOoASgAHWgBTQUALQAIABQAGgBtABkigBD
2NACUUAJ0oAX29aAFzxiGBOg9qADtQAmAEoAXdg0AA60AKeuBQAhnADuO9AB
jsaAEJyfpQAg/WgA70AJQA8feBoAQ9+aADFACt1FAB/DQA00AC9aACgBaAEx
QAHpQAdKAafeoAkoAaOpoACaAEP3RQAe1ABx3oAUEg8GgB249DzQAhWD70AB
BoAO2KAEBI4HPtQA7gjdQAnynHzUAGTQA09eIACbS3NABtKnhqAHFnUfNigB
RLxkjFAC/K3IxyRLieUPWgAbcq8HNACHlb60AB3Y+WgCNjg/PQA7aCcg8UAJ
846CgA2N0NADtmAc80ARxnY200APcEjcKAE2/KSeKAGjpQAoyKAA0AN6UAO/
CgBOR60AOyw5Y0AJvbrigALBuooAauM4xnFAEgbEeccUALjehoAiBZOKAEj7
0AS9Rjp9KAGhSHoAXjB4yaAEZwrUAMOd4LcUASu4JGO1ACLG7cmgB7xZ5FAE
loAd05FAAGbPrQANQA4HC8CgBF+Xk0AG8npQBJ2oAKAI+g96ADJ70AJk5zQA
uSVxQAOJ280AOzQAwDLelAE4C9hQAvAoAiZ8nigRHQMCMLmgBFHWgCRQDGDQ
AY9aAEBK8UABoASgAxkUAJn5aAEzigBw5oAGoAbQAtACgd6AF3YoAjGd3FAE
ooAOaAExQAZ9qAEzmgBwFAA3X2oASgA6UAJ0680AL16UAlaAAe9ABuwaAE3d
6AF4oADwKAEzQAvvQAZ4oATNADuKACgBwxQAIADqACgBBwaAFPSgAH3c0AC0
ALQAZHrQAmRQA0mgBKADGGx60AJQAdqAE5NADI+7npigBvc0ALigAxxxQAmM
UAHY0AH6UABoAX60AH8NADIPtQA3oaAF2557UAJwPu0AJ0NADI+9QA2gBaAF
brQAHpQA2gBw4zQAoG7pQA2gAoAOgoAb2oAVetADx0oANtABtOM0AB6UAJ15
oAXbxQAmKAF70ALmgBrfzoAVX28HkUAawCStADe+RwaAHq6nqMGgBG4oATB4
9KAHA++BQAuPQg0AN27jyeaAGng4zxQAhWgBQWWgBytk4NACOnPAoAAxThvz
oAfhXFADShGNpxQA47wOGGoAXtQAZ5loAY+GGe9ADkfk0ADbm+IACMu38aAEo
ATt70AKM5oAcTjoaAGc888UAIT0FADlcr8tAdmIPNAEHsgBzbgAueKAJYTIB
7UCEkU5z2oGRNweKAJkPOe2KAGOCnFACqcctQA1fmO5ulAAQTJjrQBL5ewgn
1oAlzk0AJJwhINAELRkA4oAcoG3AoAQnbwo59aAEGA0aADf2FADaAHAdfWgB
6fcFAC96Alg3rQAuOcdqAEloAtmgB3UUAJ90UAOXmgCUclKAE3jcVNAiBSQa
Bj/IHHU0ADZA9qAGqMUAKDigBc80AKaAGk8UAGe9ACYoAKACgADcUAKCe9AD
T1oAUUAOGSaAGnrQAnU0AOHWgB3XvzQA3vQAp60AGKAFD0AOBoAb/ERQAYOM
UAM5I96AAcUAKM46UADdM0ANPPNABQMBQlcMetACfrQAh60AP7e9AABt5NAC
ZyaAEzQAZHpQAHG3igBBQAZNAC5460AGTQAFjQUAUAC8mgA6GgBRQAvGKACgA
P8qAA+ooATOOIAAOR9KAAd6AEHALoAKADKUAGeKADHpQAoPrzQA7GKAD6igB
cZoAQggUAKvvQAnU0ABTjigBh55oAcKAF2cUAIvK0ALQAIABtoAB900ASICv
agBrDvQA00AB5FACc9MUAKAaAHIvrQA7gUAL2oAYfSgBBQAtABzQAYoAKAEb
7tAB0FAAegoAOewoAPIbqMGgAQYyNwK0APzkUAM74loAUOFbBoAViQvAoAaQ
vvQAYBxzwKAakZ6ZoAa4LdsUAKCRgMfxoAXa2fWgBu3aeDg+IAAJTn5hQA8S
Ke9ADuDxQAm3jGaAEZRjFAEP3XoAfyc+IACE54PGKAF4xQAmPSgBc4GKAF29
6AGsOnNACFMGgBMc0AOABbigBiqWYgUAK33R1oAlm2v7GgRNLnbxQMhfGMig
B8PI57UCFkX5ulAyN/7ooABnG0UAWFQovB5oAa2TtyRjNAEIADJOdo9TQAvO
cdqAGMwyQDj1NADN/wAuFoAaBQA4deKAD6UABXpjqvQA+PuPSgB1AEOMUAOAO
CR0oATqtAC4PNAB6UALyRQA6MDvQAu7eSAPpQA0Qt1JFAD22gYx0oAYwGOBQ
AwEqaAHLyPIH4GgA2Y6UALtoATbyKAFI96ADn0zQAhIPBBFACbc9+KADYRQA
bDQAoBHFADWGDQADigABFAAfWgATrQAfxUAHegB+RigBvegBzdKAEUYNAC9a
AD60AHOMfrQAP8oWgBG/nQAmcAUAGeKAGg4NAB1NAx3qOIAhMEUAJQAq89aA
HjpuP4UAMLANAB+FACUAHegAPQUAFABQUAFAC0AJQBInFACMPmoAOKAA0A
JQAvbmgAT5eKACQYxigBF6cUACkdKAEoAOxoATNAB0oAcqk0ASY5oAUigBMc
e1ACdD7UAPP3aAGy/coAUcAUAK3AoAYMY6UAL9KAF70AKaAENAB2oAVOFoAR
sUABPRc80ADDH1oAQj5elADhwRQAufSgAxQAhoAbjk0AKPu0ALtoAaU9KAE5

oAWgAAOaAHcN1oAY2QOtACdSQaAA0AHP4UALQAmwd6AAx4+ZaABXxkP1oAcA
O/OaAB8qOOnpQAdvWgCPYfvAcUAPKnHLAUAKNuOGGoAifOOaAHRsTle4oACP7
w/GgAwpoATyxuoAaww3ymgBf3nrQAHZMUAMPzDpQA+M44oAXYc9iTQBIBQA0
oaAGvwKAHjOKAGAdTQAZk0AO24PHNAABxxzQA1Ad3yUATA8crQBXA54oAshs
0ARzDvigY2HgmgrI5wM0AQrzyaAHxg5JHagCbdxQA2T7u4dRzQA4NkZoAb1l
HsKAFY500fnQBE0RALUAEce7noKAE284oAXG05oACuKADIQMUALHwTQBJ/FQ
BGelACrwMUAJigBRQA7pQAUALsNAD1G0cUABNAEErfNigQmeMUDFb1oAQNuY
A9KAAZDYoAfxux+tAC496AGnjvQApJzwKADfjjFADGY5oAXzDQApdhQA3Let
ACEHvQAq9aAFGA/0oAa3WgByDK0ABwDQA7tQAnFACstADetACjOcUAOAOAXB
9M0AJ/WgBrDHy0AleMUAJnmgb6UARt1oAWgYp9qBDaAHL94UAK/cCgBpP5UA
JQAuaAEoAKAA9qADpQAUAFAFABQA/GRQAm00AO20ALtx9KADA9cUAATJ68UANI
2t7UAB4oAQ9cUAP4KUANPBOKAGjrQAu2gB2O1ABgUALgCgBwoAU8igAoAKAG
nl54oAVh8tADX+6fpQAu75RQAmcdaAHA5PtQAdDQAoNABQAdc0AFACr0oAT1
oAbtyc45oAV+FoAVuEoAF5yaAHUAFABigBMUALigAoAKADFACbRQAuBQA0r6
UAMZgV4oAZ60AKnJoAmGBQUAJ9RQAuc0AlwBGCOKAlipj6HK0AEb/McnPpT
AkYD8aQB1OG4oANq59TQA0x49KAGnkY280ANPGGoAeM9jQAHb0lwaAE2kdGo
AY6sPmoAcrcUAOzgdKAEx7CgCP7jHigCftmgABoAWgBp5GKADkigA25HNACA
KOMc0APxxxQAx1wM96AFRdv40ABIBxQAnyD0oAMqTx8poARm7N+FACYC4Yfi
KAFfa2Du/CgBu5B0FAC793sKAFOfLJ/SgBFOeKAEUnp6UAAb5i1AEm4467RQ
BH5h7E0AlvzHr+FAEu0D+GgAwC3tQAZHz+woAk69qAEwOtdAdqAllzjdQAvWg
BaAFoAKAFU4oAUNuJoARJB83tQBGZPmoARVMnNADzD6GgBjBgpoAaD8wNAE2
MjNACJhvwoAXbzQA3ABINAaxQA3BC5oAKAG0AOHNAaykDPagBKAAfeFADmX
GaAG/SgBwyBQAnSgBwb5aABiaAFRueRQA/GKAExQAtABmgBTyKAGHn60AJ1B
oAaFyRQA8DFAAUDfWgBNhzigByjAoAGXNACKuDQAhQnNADChHagAxQAIABg0
ALg+IAAwoADQUAPVeOaAHbRQA6gAoASgBOIAB160AIMg8UAH3evSgAPp0oA
QryKAFGN23saAGHh/oaADsTQBJ+NACNigBaAD3oAcD7UAHegAB+Y0AL1oARh
8hFAB/yz/CgBr/dA/vUAIMdKAD+I5oAP4aAFNAAp9aAH0AIOPoAU/doAF7UA
KBigBD94UAJL/qzQArDIHagAQYFADqAGswXGe9ADqACgAoAKACgBKACgBpdR
xQAp6UARKZQcUANAJGBQBKq7RigBaACgAoATHpQAMcdjQAmVPWgBjx85WgAi
f+E9aAJCARz1oAaCenegBDk0Alcr81ACMplxQADJUGgBpbjgByMejUANCFod
34UAIVKHNAcCowb71AD+1ADJF4BoAlvmUigB60APoAb35oAAcZ560ALk+IACH
PpQAaHoTQAMMfxE0ANGcDJoAUhVoAgJzQBKFG33oAD6nFAANp6igBoX5/agB
5GDmgBDkDigB+zPU0ANfggUAB+VKAlSEYoAftLUAHEYB69RQA8pg5WgB2RQAm
QB6mgAyey0AKN2OwoAicfvAoP1oAmFAEA4+IAEmMUALigBaADBBoADwvVQAwb
IJPagBnHWgBQu9sDpQBY4VcDpQBEsmCQaAGzHLZFaiMDn3oGWF+7QBGWHGKA
AMSaAEbJNACqcA5oAbk0AB3d6AEPFACD2oAIVtwwaAecYHHSgBE60AOk6UAM
oAk6UAJ1oAQxtigBScdjQA8fMOnNADQT02kUAOzjFACd6AFHFADqAGk+1ADa
AADpzQA+gBBuPAoAdtoAXFABigAxQAYoAMUAG0elABtHpQAYoAMUALigAxQA
YoAMUAGKADFACYoAMUAIr6UAA5470AG3B4oAaaAEX7vuKAFPHI/KgCOQfdIP
WgBed2AKAFI6D1NAEm2gA2UAGMUAFAChiga4PWgBowaAH4I6UAIW49KACL/V
kelADW5kX2FADm9qAEGPrQAg680APagBNuaAAHB5oAcKAF6igBQMUAAGKAEK5
oAMUALQUAFADWkd72KAHUAFABQAIABQAuKAExQAYRe9ACt900ACj5R9KAFA
xQAtABQAuKAEoAKAGnPFACKE9RQAmzHKn86AGn/bXHvQAIpG7SfxoAVuTQAo
A29waAecZUigAjO5OaAEiHyYNADWTlyOtAAT60AG0uoB4HY0AOMZx1zQAwwd
880AJtkUe1ABvKqOKAGA7WBoAkZsSe1AEgPegQuM0DDgHnFACkgc0AID3oAQ
5JwKADHGM0ANIUCgCFs8npQA2gCVSAuWoAfjp3NACOD1oAYN3XtQA4sVNAC7
j3WgB24/SgCIMSTQAKN5wTQApjbNAB5Z34BoAPLKnI5oAVc9n4oAeAPUmgB+
KADpQA122rmgBkFAOepoAkFACmNT2oAdgUAGKACgAoAMUAlleetACSY29KAI1

Vw3tQAkoK8ZzQAowq4x81ADkXdGR2oArp1oAn28ZzQAxsbgB0oAUfrQA5eRQ
Ax8jp0NAhMELmgYm7igBp60AOU8UAKF5yAaAHFXPbigAWJ89KAHPGzdBQAOR
PuBxQBUIuORQA4IBQA7gUALQUAUFABQUAUJgelABtFADDH6GgBu1IPI4oAYO
D1oAkXnrQAqY60AOoAKAFoAKACgBKAFoAKACgAoAKACgAoAKAEJA60ALQAYo
ATBoAOnagBp5NACYOeaAF2igBp4bigB+MUAIYgaADZz70AGMUAOoAWgBOPWg
A3L6igBN6eooAQsh7igAyg7igBdy+tAB8rcZoAQJJPnACbDnigBfL4xQAbcd
C4oANpl5NAC7QKADAexoAMH1oAUDFACM6ocGgBPNWgA85aADzVoAPOX3oAPO
WgA85aADzIHrQBCwQfMAetAEvnrQAvnLQAeaKADzVoAPOWgBPPWgBRKCElAD
8A9aADANAC4xQUAUFACUALQUAUJQUARvIQ2AM0AIZWHpQA3zWNACFGf0FAA
u1erE0AOL57HFACb175FAAm3+E0AOPOADQALwSKAFbB4oATb8uO3agAQ5WgB
1ACUAMYenWgBkvlH97vQMI8PHg9RQIkVdg65oAfQAjccnpQA1W3DpxQAuR3o
AO/FAC0AMoAY5xQBfKUAkFL9KALKLtFACNzQA3HyY9aADaOgoAd04oAG/SgB
hAcKcGbfQg9aAFIYA/NQA3cfWgA3YPWgBzAFsqaAE3HpmgBRvNAEnygdKAlx
t8zLcAUASeYIACHS8igB9AC0AFABQUAUFADWXPQ4oAQIc5agBxOBQBWckrux
QIIWQKo4oGJu4xQBAODQBlu7mgBNjZ6GgCQl/wDdxQA5YyDnigBTFk9aADyl
7k0AL5SelAC7VH8loAXj0oAWgAoAKACgAoAKACgAoAKACgAoAKAEoAWgA5oA
KACgBhRTzjBoAQggUAKAAKAFoAWgAoAKACgAoAKACgAoAKACgAxQAYoAMUAN
aMN1NADqACgAoASgA4oAaxCjloAZ5ue1AAHJPAoAN7UAIGkl4oAT5i2N3SgB
QjMTlulADhf/tGgA8of3jQAvlL70AL5SUAHlp6UAI0S7Tgc0AReU/pQAnIsW
K45FADgrl47UAOZ5FxnvQAm6SgB/72gA/e+1ABiSgA2y+tABtl9aADbL/eoA
Nsv96gBDEx6mgBjRkFRnrQA7yD60AS7V/uigA2j+6KADA9BQAbR6CgBcD0FA
EA5OO26gCbA9BQAYHpQAuB6CgBMD0FADGiJYnjFAEflfNtzzQA/yj60AL5bf
3qAE8t/71AC+W/8AeoATy3/vUAHlv/foAPL+/QAvlt/eoATy2/v0AL5Z/v0
AHlf7VAB5Q9aAGSIFA2+tADyvhFAC4xyeaAlpANp9aAG5OBjmgCT5W6igAMa
emKAGx8OVoaAeM5OaAFoAOIADY/u0APoAKAGmgBDyDQBDDxJQDLFACfdPtQAj
/doAbB9z8aAJaAEoAKAGmgCKb0oAYi5PtQBWgBc4oATryaAF69aAAnBoAYT
36GgBWPHRQAw5J4HSgB2Sf4aAAdfm60AHlqOtAC7F9KAAYHFADtg9BQAfdHH
SgCEuXYKKAJQgHagBdoHagBcUASUAFAB0oAbuX1FAC5HqKADI9aAFoAKADFA
DWUEYPSgA8pPSgBdi+IAC4HoKACgBaACgBKACgAoAKACgAoAWgAoAKAEoAWg
AoASgBaACgAoAKACgAoAKACgAoAKACgAoAKACgBKACgAoAKACgAoAKACgBrh
iPlOaj/eb9m7mgB2yT++KADy3/v0AL5Xq5oAa8bKOGJoAd5X+2aADyf9s0AH
lf7RoAPK/wBo0AHIDODxoATyh6mgBfJX3oAbHGpXnrmgCRVCjAoAayd04NAE
W758EYNAEklNQBJQUAUFACUALQUAUFADAP3jN60AOYbhigCCXlWd26GgB8K
YG5utAEtABQUAUFABQUAUFABQA1lyyn0oAdQUAUFABQUAUFABQA1gHvQBPPQA
UAFABQUAN2/PuoAdQUAUFABQUAUFABQUAUFABQAIABQAuHrQAvSgAoAacd
tQAx4mX54/xFADPvLkcGgCQA45oAa68ZHUUAORtwoAWgBrHFADlzxyaAJBQA
uaACgBtAETjDZoAmVtwoAXGeKAGyDEZoaAZAcIAEeRwfSgBFmPegBfN9qAGs
zZoAb9480ASLQBJ0oAbu4z2oAUfN0oAfQAYFADWHegBpfj5RQAqDC+9ADqAE
bOKAFHSgAoAOKAF7UAQkl8jsKAJVCgcUALQAAtAcD6AJKACgBkn+rNAiJYWPJ
4oGSLAo680ASAAdbQUAUALQUAUJQAtABQUAUFABQUAUFABQUAUFABQUAUFABQ
AUAFABQUAUFABQUAUFABQUAUFABQUAUFABQAIABQUAUFABQUAUFABQUAUFAB
QUAUFABQAEeD5+7sBQBjQUAUALQUAUFABQUAUJQUAUHegAoAQDFABQAtACEKtk0A
Hyj0oATco70AG9PWgA8xfWgBPMWgBwOe1AC0AFABQUAUJtU9RQAuKADFABQA
UAFABQUAUFABQAEbOwbAHFACeaR2oAPONAB5j/3aAF3v/doAN7/AN2gA3v/AHaA
De/92gCP7rjmgB+9/7tAC7n/u0AG5/7tABuk9KAE8xh2oATzjj3oAVZDkZ0
Ak3D1oANy+tABuHqKADcPWgA3L6igA3L60AG5fUUAG5fWgA3L60AG5fWgCJ5
CG46UAJ5rUAHmMaAHfPQAhdetAAFIPJzQAg4lb0oAkoAjeQLQA1flkGehoAa
7nf8vSgB7NtxnvQIQkMMUDHg8UAIXAODQAiuvrQA1peeBQA0uT1oAORYKAhr

Ln71ADt6sCuaAGQHDEH0oAYEZuTQA7y8UAJt5oARxjmgCOgCaMGgRMCKBjHX
cec4oAUZUYC8UAOyaADcOIADJOaAGKwA5oAeHFACeatADg4POaADeuaAG7zQ
A0sRz3oATcfXigBU4NAE2+OgBd6UAJ5ietABvU9O1AEtABQUAFABQUAFAB
QUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
tACUALQAIABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFACdOtAAPagBaAFoA
KACgAoAKAEoAPpQA0tj73FADWcYODzQBH5jUAG9vWgAG4+tADtjetAB5dAC+
XQAvligBdg9KADaPSgA2gdqAFL0AJ5ntQAbzQAhc0AG5qAF3GgA3NQAbjQAb
qAFDUAOoAMZoAjaM/wALUAJsf1oAPLagBvlt2oAcl8UAPAwKAFoAKACgAoA
bszIG7CgB2KADFABigAxQazy/m3ZoATyT3NAC+V70AL5K+poAPJX3oAPJX3o
APJX1NAB5K+poAPJX1NAB5K0AHILQAeStAB5S0AHkrQAeUtAB5QFADsUAGKA
EIPagBvzdl/OgA8vJyxNACiNR2oADGGxxQBBEA0zUASIM8N0oAYYOODQAwxu
DxQA0jDc80AOAAPSgCQKKAFEYNADGk25VegoAhxxQBYEGHzQBGxAlGO1AE1A
Ee4GgBCaAAHlwaAGiPmgCVRigB+KAFoAQ0AQyPxxUANLZoAeseR8xwKAHCBP
U0AL5Ce9ACCNQaAF2KDxQA7A9KAAoDQAwwigA8n3oAPKxQA7yhQAnkrQAvlL
QABApzQBLQUAFABQAIAC0AFABQUAFACUALQUAFABQUAFABQUAFABQUAFAB
ABQUAFACUAFABQUAFABQUAFABQUAFABQUAFABQUAFACUAFABQUAFABQUAFAB
BQUAFALQUAFAlcHqKAFGB0oAWgAoAKACgBGUN1oAal8fxmgBxFAADyR6UAFADd
q+goAXaPQUALgelABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
AUAGaAGsf14oAT7p/wBmgB9ADg1ADg1AC0AFABQUAFABQUAFABQUAFABQUAFABQ
AUAFALQAIAC0AFABQUAFABQUAFABQUAFABQUAFABQUAFABQAIABQUAFABQUAFAB
AKAK9uP3z0AyxQAnSgAoAY+OmM0AReXuOV7UAHkSA5zmgBvmkdqAsKwVuoOA
PLG4HPFAEjzDBloArp9/JoAkaTigCKgBM0APX3oAIFADxQAvSgBC4FAETvnp
0oAj+tAEgjb14oAfJnC0AOU5FADhQAJdaAF+tAcfyoAXvQAtABQAd6ACgAoA
KAENAD6AEoAKACgAoAKACgAoAKACgAoAKACgBaACgAoAKACgAoAKACgAoAKA
CgAoAKACgAoAKACgAoAKAEoAKACgAoAKAFoASgAoAKACgAoAKACgAoAKACgA
oAKACgAoAKAFoAWgAoAKACgAoAKAExgk+tAC0AIKAFoAKACgBMgd6AE3L60A
Ln2oAM0ARvJtFAEOSeTQA7dxQAm7NAAzYNACM1ADQelAClqAFL9qAE3H0oAM
txkUAOwemMigAjJztPUUASbcigBwH96gBwoAXI9aADI9aADI9aADI9RQAgPz
UAOoAKACgAoAT+MfSgBaACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAo
AKACgAoAKACgBKACgBaACgCtbfefgGWKACgBOnWgAoAao2yFfXkUAOoAb5SH
+GgCKWJR04oAa0Dr0ORQBHtl7UAHFADaAF7ZoAWOMyNgUAOaJk60ANyRjmgC
Qyc8UADuaAGZz1oASgCVYSSN3HegCckBQAJkGQg0ARQgIbzQBLjFAAPWgBev
WgBMBCPSgA6k0AOoAKAEHWgBaACgAoASgBaACgAoAKACgAoAKACgBKACgBaA
CgAoAKAFoAKACgAoAKACgAoAKACgAoAKACgAoAKAEoAKACgAoAKACgAoAKAC
gAoAKACgAoAKACgAoAKACgAoAKACgAoAKAFoAWgAoAKACgAoAKACg
BCQo5OKAGGdewzQAwzN24oAZuZu5oAcl89TQBKNooAN4H3jQAxnOOnFAEQzM
cZ6UAP8AJ9WoAXyV/vUAL5SD+KGA8uP1oARkj24BoARURec5oAfIKAF3JQAm
9fSgA8xfSgBPNWgAMgloAZmmIKAAHmgAJoAKAEzQAjMBxQMnX+E+1ICSgAoA
KACgBO+aAFoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgBM0AGaACg
BaAEoAKACgA6UALQBWtf46EDLFABQAhoAWgBknDK3pQA7NAC0ARScyL9aAHM
aAKsjHfQA00AJQAvPQUAXIk8tMd+9MQ+kMY8av2wfWgCsY2UnjOKAG0ACgk4
XmgCx5apMPTFAEvFABQUARxnKA9D0oAf060AltADqAEIB60AlvTmgBTQAtA
AKACgAoAKACgAoAKACgAoAKACgAoASgBaACgAoAKACgAoAWgAoAKACgAoAKA
EoAKACgAoAKAFoASgAoAKACgAoAKACgAoAKACgAoAKACgAoAKAEoAKACgAoA
KACgAoAKACgAoAKACgAoAWgBRQAtABQUAFABQBQ79l60wlm9zmgBKQBQAEY
oEGaYBupAJnmA4tQMZ0oAXNAGOgJmgQnzD6Qx2fkHrTEKKACgBKACgBaAGF
Oc0hjlG0UwCgQUALQAIAC0AJQMYwPJIPLUY+QUCHigBaACgAoAKACgAoAKA
FoASgAoAKACgAoAKACgAoAKACgAoASgAoASgAoASgAoAXNAC9aACgBaAK9y7

lwAOKBk4+5+FAiC0+6/1oBk9ABQUAUJQA2T7o+tAD6AE6dKAI/46AGTNgYoA
r0AFAAKAJrbv5+9QItUDEoABQA1TtLepNAB+FAC5x2oAbgs4J7UAOoAKADO
KAGY280AOPPQ0ALnjNACBsmgBaACgAoAWgAoATNAC9KACgBKAFoAKACgAoAK
ACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgA
oAKACgAoASgAoAKAFoASgAoAKACgAoAKACgAoAKACgAoASgAzQAZoAWgBOIA
C0ALQA4UAFABQUAFADGjU9sUANMHoaAlm/dffHNADfMYnigBvmtQA7zA31o
AKBCigApjEoAKACgAoAWgQmaAFyKBhuHrQIA2elACbhQApYUAJvAoGC7m6Ug
F8ph1agBM+tABupglW5oAUMCeukQBkf3qAF3J3JNAE0cqt8qg8UASigAoAKA
CgAoAOaACgAoAKACgAoAKACgAoAKACgAoAKACgBKACgAoASgAoAKACgBKACg
B1ABQBWu/wDWUDHmXCyz2oENtiQGpgybfjrSATzB60AHmD1oAaZVHOaACR/k
zQAvmrQAuaAG56mgCs5yaAEoAKAH7MJul+IACwf63NAMs0AHNADct/doATe3
9w0AJ5jf3DQAvMf+WZoAdl/7tAB83tQAc0AHNABigBMbeR0oAUcUALQAtAC
UAFABQUAFABQAIAC0ALQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
ABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
FABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
zQBC9sOqHFAEZhb8aAliMdaAHDO3P4UAG33oAMc9aAF2+9ACBeaAF2+9ACba
AF20AKIwVzQApwcUAJtFABjHFMA2ikAbRQAwAM3sKAJEXd8x4HYUASHBwDzQ
AwqY8leR3FAEbjgUAN6UAFACqcA0AletAFi3Qg7jwKAJ80AFAC0AJQAc+tAC
0AFABQUAFABQUAFABQAIABQUAFABQUAFACUAFABQAIABQAIAC0AFACn2
oAgeJ3ckUDHmLK4NAh6IEXAoAWgAx7UAFACYHpQA1gAV9KAFPWgBCaAIZWwu
BQMioEJQAqjcQooAuhQFC0AAAHQUALQUAFABQUAFABQUAFACUAFABQUAFABQUAF
BADn2oAdQAIAC0AJQUAFACZoAKACgAHWgB1ABQUAFABQUAFABQUAFABQUAFABQ
AUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
QUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
vQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
nnloAcUAHJoAado6GmAmcUAIazHCikArq6Y3UANz60AFAC54oAaqkxcDvzQB
Y6CgBuTQA8cigCrzxs6GgAxgUAFAC7eKAHrEKAJ8mgA5oAWgBaAFoAKACgBa
ACgAoAKACgAoAKACgBBQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
ABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
CgAoAKACgAoAKACgAoAKACgAoAKAEoAWgAoASgBDQAYoAKACgAoAdQUAFAB
QUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
BQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
QAh60AFAC0AKKAHUAFAB3oAKACgAoAKAlpxwG7d6AIEwJDj7tACsVb1zQA8I
dw2jigCQx+mM0ANAYfwUAOCAdqAAxK3XNACeQo9aAF8pT1oAeBjpQAYoAZJD
5nsaAl/s7e1ACC3f6UASJDtXG6gB3l+9AB5fvQAoQCgCH7OwOBjbQA/7OMfe
5oAQW57tQAv2fn71AC+UfUUAOCY70ALt96ADb70ALQUAFABQUAFABQUAFAB
ABQUAFACUALQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
ENAC0AJQAIADSKAK5BDYoATrQAdKALKHaoFAiTNAwoAKACgAoAKACgAoAKAC
gAoAKACgAoAKACgAoAKAE5oAWgAoAKACgAoAKAFoAKACgAoAKACgAoAKACgA
oAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoASgAoAKACgAoAKACgAoAKACg
AoAKACgAoAKACgAoAKACgAoAKACgBrdqAFoAUUAJQUAFAC0AFACEcUANBoA
cKAFoAWgBaAAUALQUAFABQAFyoAPwFABgegoAKACgAoAKACgAoAKACgAoAW
gAoATmgAoAKACgAoAKACgAoAKACgAoAKACgAoAKADmgAoAKACgAoAKACgAoA
KACgBKAFoAKACgBKACgAoAKACgBKACgAoAKACgAxQAYoAMUAFABQAIABQAnS
gAoAKAEoAKAlpU3DI60DIaBCr1oAmFADgaAHZoAXNABQUAFABQUAFAC0AJ
QUAFABQUAFAC0AFABQAIABQAtABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
oAKACgAoAKACgAoAKACgAoAKACgAoAKAEoAKACgAoAKACgAoAKACgAoAKACg
AoAKACgBKAFoAKAEoAKACgAoAKAEPNABnnFAC0AFABigBaACgAoAKAEoAM0A

KACgAoASgAoAKAFoASgAoAWgAoAKACgBKACgAoAKACgAoAKACgAoAKACgAoA
KACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoASgAoAKACgAoAKACgAo
AKAEoAqRtg4oAmDUARTH5w1Ahu/5eKBjkkIOD0oAczigCMOaAFL0AG+gByE7
sUAS5oAWgBaACgBaAEoAWgAoASgBaACgCGZuMUxENIYofAxQAvmkLigBpdm6
mgBKACgAoAcBmgA6UAAoAfD96gCegAoAWgAoASgBuaAGO+2gCLlimgB/GKAG
dqADtQAIAC0AFABQUAFABQAIABQUABGDQAdqAEoAWgBe1ABQA0mgBQPINA
DSCKAUFUZNADI/vHoKAHn+F/WgBs3WgC1B/qFoAkoAKACgAoAKACgAoAKACgA
oAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKA
CgAoAKACgAoAKAEoAKAFoASgAoAWgAoAKAEoAKACgAoAKACgAoAKACgAoAKA
CgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoASgAoAKACgAoAKACgAoAK
ACgAoAKACgAoASgChQBMhJWgBsnKigCOgAFABQAIAC0AGaAHK2DQBODQAZxQ
A4GgBc0AFAAKACgBN1AADQA7NAATgUAVXJLUCG0DDFABQUAFABQAtACg4oA
SgAoAlg70AS9KAFoAWgBKAGE84oAVVxzQBHIo+8RQA35scdKAElxQAIAC9aA
EoAKACgAlwaADpQAhoAKAEoAKAF6UAHWgBzDaaAEoASgBe9ACUANoABQApOT
QAL70ASsFAGT+VACsd0YIoAbN1BoAsW/+oWgCSgAoAKACgAoAKACgBaACgAo
AKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKAC
gAoAKACgBKACgAoAKACgAoAKAFoASgBaAEoAKACgAoAKACgAoAKACgAoAKAC
gAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgBKACgAoAKACgAoAKACgAoAKA
CgAoAKACgAoAKAM+gBQxHFAEowYz2oAhoASgAoAKACgAoAKAJ1bigBr8vFA
D05UUAOzzigBc0AKDQAJUAQ7iOKAHRNwc0AP3gNigAmOE470CK9AwoAkXgUA
R96ACgBwoAQ9aACgBRQAIABzQA+NtpoAIJoAXNADqACgAoAKAG4oAMYoAjku
mgRHMUUANoAXPFABQAbuvvQAhoASgAoAKAFoAKAFoAUnJoASgBKADNACUAJ
QAdqAAjFADhQARUAPxiEUAJN1FAE0B/cigCWgAoAKAFoAKACgAoAKACgAoAK
ACgAoAKACgBaACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKAEoAWgAoAKAEo
AKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKAC
gAoAKACgAoAKACgAoAKACgAoAKACgBKACgAoAKACgAoAKACgAoAKACgAoAKA
CgAoAKAEoAWgDOoAKAJFPFADKAEoAKACgAoAKACgB+cUAD9qAFDkYoAeHoAX
eBzQAFxQA0eKBEVAwz6dKAEzQBLKcxrx1oAioAWgAoAKACgAoAWgBKADtQAU
MUAJzQAUATgZoAUUAOzigCNplHTmgBhIY9KAEMretACiVhQBlsqb60AK3FAE
B6mgBKACgAzQAIAC5oASgAoAKAFoAWgBKACgBaAEoAKAEoACe1ADaAFoASgB
460ALnBzQA9zkLQA2bl6AJ4T8goAkoAWgAoAKAFoAKACgAoAKACgAoAKAFoA
SgBaAEoAWgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgBKAFoAKACgAoASg
AoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAK
ACgAoAKACgAoAKACgAoASgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgBKA
CgAoAKAM+gBeKAFFACZ7UAFACUAKKAEoAKACgBaACgBKAFoAWgAzQApORQA2
gBcH0oASgB4+bC0ABUg0Alc55oADxQUAFABQUAAoAKAHA80AletADoxl6A
J+IAEUkuDgUARFixoACMUAJjFABjigBOaAFzQBOjb12mgBjrg57UxCBflznF
IYw0AFAD0GQTQAYgBcUAFABQUAFABQUAFADaAFHPSgB/kvjpQBHQAIACmg
AxQA4jjNADkOTtPegCTHNACCLs25uKAJwMUALQAtABQUAFAC0AFABQUAF
BQAtACUALQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
UAJQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFACUAFAC0AJ
QUAFABQAtACUALQAIABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAJ
QUAFABQUAFABQBQ7UAJQA4UAHBoAbQUALQAIAC0AJQUALQUAFABQAt
ABQArDigAY80AGTQMUE5oAC2aAFPLCgQh60AJQAtADh6UAMoAKACgAoAUDJw
KAJkXaKAI5Jc8DgUAR0AFAB0oATNABmgAzQUAUOU7WBoAfl+TjtQBHQAUALQ
AvQYoASgAoADQUAFABQAIABmgA64FAEqQE8twKAJ1RV6CgBaAKkwxlwoAjo
AU0AJQBKrYUGgB4UZzQBlooAfQUALQAtABQUAFABQAtABQUAFABQUAFABQUAF
BQUALQUAFABQAIAC0AFACUALQUAFABQUAFABQUAFABQUAFABQUAFACUAFABQ

AUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAJQUAFABQUAFAB
QUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQAIABQUAFABQUAFAB
BQUAFABFE8GgBDxQAvagBM0AJQUAKM5oAMGgA70AAGTQAY5xQA512mgBtAB
QAO FABQUAJQAp60AFIY4HFAXGHNMQp+6KBCdKACgAoAU nmgBKAD60AFAC0A
Tlu0ZNADJn7CgRFQMKAE NABQAIABQAvGDQAIAC0AKaADFAC0AFAC0AJQAp60
AJQUAJQAIACqC3AoAIWA/xUATHQOgoAdQUAUF AFa5X592ODTAhpAHWgBKAJ
occgigCZfagB+KAFoAKACgAoAKAFoAKACgAoAWgAoAKACgAoAKACgAoAKACg
AoAKACgAoAKAFoAKACgAoAKACgAoAKACgAoAKACgBKACgAoAKACgAoAKACgA
oAKACgAoAKACgAoAKACgAoAKACgAoAKAEoAKACgAoAKACgAoAKACgAoAKACg
AoAKACgAoAKACgAoAKACgBKACgBaAEoAKACgAoAKACgAoAKACgAoAKAE/iFA
FGgANACigBtABQUATRp3oAdigCNo/SgBnQ0AKpwaAFJyvNADaACgB2aAA0A
JQUAKw5oASgA5oHcXnNADm+7QISgBKACgAoAKACgAoAcn3qAJJWwmO9AFeg
AoAKAAHBzQUAJQUAFACmgBKAHUAOoASgAoAWgBKAEoAKACgAHPQBkKbPLc
UATqgUcUAOoAKACgAoAKAEIBGDQBWHk8r0pilwM4pDJPJYn0FAEscW2gCQC
gBaACgAoAKACgAoAWgAoAKACgAoAWgAoAKACgAoAKACgAoAKACgAoAKAFoAK
ACgAoAKACgAoAKACgAoAKACgAoAKAEoAKACgAoAKACgAoAKACgAoAKACgAoA
KACgAoAKACgAoAKACgAoASgAoAKACgAoAKACgAoAKACgAoAKACgAoAKAEoAK
ACgAoAKACgAoAKACgAoAKACgAoAKAEoAKACgAoAKACgA64oAo0AFADsflmgB
tABQUAWF+4O1AC0ALQBdkvOaAI6ACgAFAC0AFACgUAJQAU MYoAH+9xQA2gB
c0AJQA4fdNABQUAFABQAZwRQUAFAEsS8ZoAZNndTEMPDEJoAMUAKFJoAcl
WNACmBxQAwqV6igBtAC0AABloAUUAOxigBKACgBKAEoAKAJY4ieelADvs/P3
qAJVjVelAD6ACgAoAWgAoASgAoAWgBKAE2AHgUAFABQUALQAIABQAtABQUA
ALQUAFABQUAFAC0AFABQUAFABQUAFABQUAFABQAtABQUAFABQUAFAB
BQUAFABQUAFACUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
ABQUAJQUAFABQUAFABQUAFABQUAJQUAFABQUAFABQUAFABQUAFABQUAFAB
BQAIABQUAFABQUAFABQUAFACUAKOoAo0AFAC9qAEoAKAFI4oAmT7oFAD
6AFoATFAEEiYPFAhIAxcUAHSGAoAXOBQACgCRVMhB6AUAOeEHpQBC3XmgBtA
C0DFXoaBB2oAKACgAoADQAIABQBOHVrzQBdI25uKAG0AAFAEQR5oAIAC0AI0
oFACeb8uaAHBwwoiiliwNy9KBENAyRThSPWgBBwaAFY7jmgBtACUAFACgZPF
AE8cGOW/KgCbpQAtABQUALQUAFABQUAFABQUAJQUAJQUAFAC0AFABQ
UALQUAFABQUAFAC0AFABQUAFABQUAFABQUAFABQUAFABQUAFAC0AFABQUA
FABQUAFABQUAFABQAIABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUA
AFABQUAFABQAIABQUAFACUALQUAJQUAFABQUAFABQUAFABQUAFABQUAFABQ
AUAJQUAFABQUAFABQUAJQUAFABQUAA6igCIQAtAC8HrQA2gBVHNACT1
oAmFADhQA6gA5oAay5FADViA680AMePHIoEMoGFABQA+NNze1AFgDFAC0ARS
RhvrQBARigBKBirQIQUALQUAFACUAAGaAHqvzDmgBrffNADaAFxQBKkfrQB
IWCigCHLSHigAG1MhhmgBPMwOBQA0UAWFku4FAEMyB9jQAzpQAtADtv7qA
GUAHagB0cZc8UAWkQIOKAH0AFABQAtABQUAFABQUAFABQUAFACUAFABQA
UAFABQUALQUAFABQUAFABQAtABQUAFABQUAFABQUAFABQUAFABQUAFABQUA
AFABQAtABQUAFABQUAFABQUAFACUAFABQUAFABQUAFABQUAFABQUAFABQUA
FABQUAFABQUAFABQUAFACUAFABQUAJQUAFABQUAFABQUAFABQUAFABQUAF
ABQUAFABQAIABQUAFABQUAFABQUAJQUANDg+tAAWOPIFACEvt+7QAK5
yMoaAKtAC0AFACd6AJFGB70AO2ZxQBJQAtAC0AFAC0AJQUAIY1PagBhhHag
QnlIt28UDJVXaOKAHUAFACGgCCZec0ARhfegBRxQA0UALQUAJQAd+aAFz6U
ACnHNADaACgCWNnaAHM4WgCJnLUAOaTgBeKAI6ACgAoAXPNAE+PNI9xQBxZQA
pxxigAzQAIADkXcaALaLtfADqACgAoAWgAoAKACgAoAKACgAoAKACgBKACgA
oAKACgAoAKACgBaACgAoAKACgAoAKACgAoAWgAoAKACgAoAKACgAoAKACgAo
AKACgBaAEoAKAFoAKACgAoAKACgAoAKACgBKACgAoAKACgAoAKACgAoAKACg

AoAKACgAoAKACgAoAKACgAoAKACgBKACgAoAKAEoAKACgAoAKACgAoAKACgA
oAKACgAoAKACgAoASgAoAKACgAoAKACgAoASgAoAKACgAoAKACgCIQAtABQA
oXmgCQUAOoAeKACgBaAFoAKACgAoAKACgAoAWgAoAKAEoAZKuUoEVx0oGKOK
AG0AKWyMUAJQUAFABmgBKACgB6DNAEm7aKAGSAD6mgCOgAoAcEY0ABUigBt
ABQBPAecUAQycOaAEoASgByqWPFafmNcCgCWgAoAKAFoAKACgAoAKACgAoAK
ACgAoAKAEoAKACgAoAKACgBaACgAoAKACgAoAKAFoAKACgAoAKACgAoAKACg
AoAKACgAoAKACgAoAKACgAoAWgAoAKACgAoAKACgAoAKACgAoASgAoAKACgA
oAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoASgBaAEoAKACgAoASgAoAKAC
gAoAKACgAoAKACgAoAKACgAoAKACgAoASgAoAKACgAoAKACgBKACgAoAKACg
AoAB1oApUALQBIFxQAuKAFFAD6AHUAFABQAtABQAtABQUAFACUALQUAFAB
QAhoAqMnrEUAJQAIAC0AFABQAIABQAIAC0ASKpxQAm+gBnU80AFAEvCDnk0A
G7PegADdjQA11xyKAGUAPIoHFACz/wCsNAEVADIQtQBMOOBQBMo4oAdQUAF
AC0AFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
AFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
AFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
FABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
ABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
ABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
COgAoAevyru/KgBpoAVetACnpQA5fmXFAER60AKvUUAOkwZOOIACDaKAHb/S
gCZF9aAJKAFoAKAFoAKACgAoAKACgAoAKACgAoASgAoAKAFoAKACgAoAKACg
AoAKAFoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKAFoASgBaA
CgAoAKACgAoAKACgAoAKACgAoAKAEoAKACgAoAKACgAoAKACgAoAKACgAoAK
ACgAoASgBaAEoAKACgAoAKACgBKACgAoASgBaACgAoAKACgAoAKACgAoAKAC
gAoAKACgAoASgAoAKACgAoAKACgAoASgBaACgBKADvQBAABQUAKKAFoAUUA
OoAWgAoAWgAoAKAFoAKACgAoAKACgAoAKACgBMUAMkXcOaBEGw5oGln3xmgA
PU0AJQUAFACUAJQAo60AO6igBIADgOIAAD29PSgCPFACk8YoAcvSgBY+GoAY
/wB6gBRx1oAaaAEoAnhjxyaALA4oAWgAoAKAFoAKACgAoAKACgAoAKACgAoA
KACgAoAKACgAoAKACgAoAKACgBaACgAoAKACgAoAKACgAoAKACgAoAKACgAo
AKACgAoAKACgAoAKACgAoAWgAoAKACgAoAKACgAoAKACgAoASgAoAKACgAoA
KACgAoAKACgAoAKACgAoAKACgAoAKAEoAKACgAoAKAEoAKACgAoAKACgAoAS
gAoAWgAoAKACgBKAFoASgAoAWgAoASgAoAKACgAoAKACgAoAKACgAoAKAEoA
B1oArB6AFLcYoAVeIAD6AAUAOoAKAFoAKAFoAKACgAoAWgBKACgBM0ALmgAz
QAZoATdQA0mgBhoAhPWgAoAKACgBKAEoAKAHKOeaAF/hoAZQA9RgbqAEoAUU
AITQAoNAB3oARutAEixlwOwoAkECUCEEGGz2pjJgKQC0AFABQUAFABQUAFAB
QUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
QUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
AFACUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
JQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
AFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
AUALQUAFAC0AFABQBHLxGaADcfQUAG4+goAXJ9qAdn1oAb0oASgBDQBF3oA
KACgA7GgBKACgBKAFoADQAIADjwooABQA58YAFEdADhQA5VLHigCdlgDnqa
AJKAFoAKACgAoAKACgAoAKAFoAKACgBKACgAoAKACgBaACgAoAKACgAoAKAC
gAoAKACgAoAKAFoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKA
CgAoAWgAoAKACgBKACgAoAKAFoAKACgBKACgAoAKACgAoAKACgAoAKACgAoA
KACgAoAKACgAoASgAoAKACgAoASgAoAKACgAoASgAoAKACgBaACgAoAKACgB
KACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKADvQBTzQAbjQA7eQK
AFD0AKHBoAX5T6UAG1aADaPegBcf7VAC/N6igA+b0oANx9DQAb6AHZoAXvQB
HN/qzQACgBaAFoAKAGmgBpNACGgCOgAoAKAEoASgAoAKAFoAKACgBW6igBRw

AFABQUAFADqAExzQAHrQAIABQA7jHvQA2gBQCegoAkWFj14oAnWJVofQAU
ALQAUAFABQUAFABQUAFABQUAFABQUAFABQUAFAC0AFABQUAFABQUA
FABQAtABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUA
AFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
QUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
QUAFABQUAFABQUAFABQUAFABQUAFACUAFABQUAFABQUAFABQUAFABQUA
UALQBTtoASgAoAKACgA75oADyaAHZ4AoAZQUAFABg9aAEoAKAFNAckDaKAG0
AFAC0AFAAaAEoAKAHBc0AO2ZoAkSEd6AJgoHagBaACgBaACgAoAKACgAoAKA
CgAoAKACgAoAKACgAoAKACgAoAWgAoAKACgAoAKACgAoAKAFoAKAEoAWgAoA
KACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACg
AoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAK
ACgAoAKACgAoAKACgAoASgAoAKACgAoAKACgAoAKACgBKACgAoAKACgAoAKA
CgAoAKACgAoAKACgAoAKACgBKACgAoAKACgBKACgAoAKAFoAKACgCpQAIABQ
AUAFAAeaADoKAEoAKACgBKAF60AJQAc0AFABmgBKAFoAOIAAOIAB2oAPpQA4
LQBIqZoAmVAKAHUALQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAC0
AFABQUAFABQUAFABQUAFAC0AFABQUAFABQUAFABQUAFABQUAFABQUAFABQA
UAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFA
BQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQAI
ABQUAFABQUAFABQAIABQUAFABQUAFABQUAFABQUAFABQUAFABQAIAC0AFACU
ALQUAFACUAFABQUAFACUAFABQAtAAOtAFSgANABQUAGCelADxEe9AAYj2
oAYylaAEoASgAoAKAEoAXHGaAEoAKACgBe1ACUAKM0ALtoAcFoAIWP1oAIAx
QAtABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAC0AFABQUAFABQ
AUAFABQAtACUALQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUA
FABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQ
AUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQAIABQUAFAB
QUAFABQAIABQUAFABQAtACUAFABQUAFABQUAFABQAIABQAtABQAIAC0A
FACUAFABQUAFACUAFABQAo60AVaACgCRI+5oAkwKAADFADqAEoAQrmgCNog
aBEbIRQMZQUAGKADpQUALigAoAMUALigBaAHqhNAEqxgUAOoAWgAoAKACg
AoAKACgAoAKACgAoAKACgAoAKACgAoAWgAoAKACgAoAKACgAoAKACgBaACgB
KAFoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAo
AKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoAKAC
gAoAKACgAoAKACgAoAKACgAoAKACgAoAKACgAoASgAoAKACgAoAKACgAoAKA
CgAoAKAEoAKACgAoAKACgAoAKACgAoAKACgBKACgAoAWgAoASgBaACgBKACg
AoAKACgAoASgBR1oArUASRp3NAEIABQAtABQUAFABQAmKAGmNT2oAZ5AoED
QknrQA0xMKAGEUDDFAD1jY9qAH+TzQA8RKKAHbQO1AC0AFABQUAFABQUAF
ABQUAFABQUAFABQUAFABQAtABQUAFABQUAFABQUAFABQUAFABQUAFABQUAF
AFABQAIAC0AFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUA
FABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQ
AUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFACUAFAC0AJQUAFABQUA
FABQAIABQUAFABQUAFABQUAFABQUAFACUAFABQAtABQUAFACUAFABQA
UAFABQUAJQAVEgCJV9aAJKAFoAKACgBaACgAoAKACgAoASgAoAKAGtGGGoAc
qKvQUALQAtABQUAFABQUAJQUAFABQUAFABQUAFABQUAFABQUAFAC0AFABQUA
AFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQA
UAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFAB
BQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUAFABQUA
AFABQUAFABQUAFACUAFABQUAFABQUAFABQUAFABQUAJQUAFABQUAFABQUA
FABQUAFABQUAFABQUAFACUAFABQUAFABQUAJQAVEgAxQUAFABQUAFAB
QUAFABQUAFABQUAFAC0AFABQUAFABQUAFABQUAFACUAFABQUAFABQ

Subject: Re: Merry Christmas
Posted by [audioguy_editout_](#) on Thu, 25 Dec 2008 22:26:53 GMT
[View Forum Message](#) <> [Reply to Message](#)

Merry Christmas to you and yours, from me and mine.

David.

Aaron Allen wrote:

Subject: Re: Merry Christmas
Posted by [Wayne](#) on Fri, 26 Dec 2008 01:17:49 GMT
[View Forum Message](#) <> [Reply to Message](#)

Have a very Merry Christmas

Wayne

Subject: Re: Merry Christmas
Posted by [Mike Audet](#) on Fri, 26 Dec 2008 02:31:36 GMT
[View Forum Message](#) <> [Reply to Message](#)

Merry Christmas. :)

Subject: Re: Merry Christmas
Posted by [kerryg](#) on Fri, 26 Dec 2008 03:46:25 GMT
[View Forum Message](#) <> [Reply to Message](#)

Merry Christmas to you too AA! Top o' the holiday season, folks!

- K

On 12/24/08 11:23 PM, in article 495338ab@linux, "Aaron Allen"
<know-spam@not_here.dude> wrote:

>
>

Subject: Re: Merry Christmas
Posted by [Tom Bruhl](#) on Fri, 26 Dec 2008 03:53:26 GMT
[View Forum Message](#) <> [Reply to Message](#)

I repeat all those who came before.

Merry Christmas and I'll do you one better.

Have a happy New Year !

Tom

"Ted Gerber" <tedgerber@rogers.com> wrote in message
news:49544849\$1@linux...

>
> "Aaron Allen" <know-spam@not_here.dude> wrote:
>>
>>
>
>
> Merry Christmas :)

Subject: Re: Merry Christmas
Posted by [Ted Gerber](#) on Fri, 26 Dec 2008 03:58:17 GMT
[View Forum Message](#) <> [Reply to Message](#)

"Aaron Allen" <know-spam@not_here.dude> wrote:
>
>

Merry Christmas :)

Subject: Re: Merry Christmas
Posted by [excelav](#) on Fri, 26 Dec 2008 06:18:37 GMT
[View Forum Message](#) <> [Reply to Message](#)

"Aaron Allen" <know-spam@not_here.dude> wrote:
>
>
Merry Christmas to all!

Subject: Re: Merry Christmas
Posted by [john Macy\[2\]](#) on Fri, 26 Dec 2008 07:06:14 GMT
[View Forum Message](#) <> [Reply to Message](#)

It's a pleasure to be a part of this fine community.

All the best for a great 2009...

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

>
>"Aaron Allen" <know-spam@not_here.dude> wrote:
>>
>>
>Merry Christmas to all!

Subject: Re: Merry Christmas
Posted by [Jamie K](#) on Fri, 26 Dec 2008 07:57:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

Merry Happy to all!

May 2009 be mighty fine.

Cheers,
-Jamie
www.JamieKruz.com

John Macy wrote:

> It's a pleasure to be a part of this fine community.
>
> All the best for a great 2009...
>
>
> "James McCloskey" <excelsm@hotmail.com> wrote:
>> "Aaron Allen" <know-spam@not_here.dude> wrote:
>>>
>> Merry Christmas to all!
>

Subject: Re: Merry Christmas
Posted by [rick](#) on Fri, 26 Dec 2008 11:18:33 GMT
[View Forum Message](#) <> [Reply to Message](#)

we're gonna be near 60 on saturday here.

On 26 Dec 2008 05:40:47 +1000, "John" <no@no.com> wrote:

>
>We're on our way to the beach with the dogs. It's so hot we are in shorts.
> Really miserable. :-)
>
>John

Subject: Re: Merry Christmas
Posted by [Miguel Vigil \[1\]](#) on Fri, 26 Dec 2008 15:26:46 GMT
[View Forum Message](#) <> [Reply to Message](#)

Let me jump into this Late to the Party Line.

Feliz Navidad y Prospero Nuevo Ano a todo...

To allofyaallofyaall = "a todo"...

Your silent ParisPal,

El Miguel

"John Macy" <nospamjohn@johnmacy.com> wrote in message
news:49547456\$1@linux...

>
> It's a pleasure to be a part of this fine community.
>
> All the best for a great 2009...
>
>
> "James McCloskey" <excelsm@hotmail.com> wrote:
>>
>>"Aaron Allen" <know-spam@not_here.dude> wrote:
>>>
>>>
>>Merry Christmas to all!
>

Subject: Re: Merry Christmas
Posted by [Miguel Vigil \[1\]](#) on Fri, 26 Dec 2008 15:28:22 GMT
[View Forum Message](#) <> [Reply to Message](#)

ya know, they only work if you turn them on

:)

El Miguel

"Deej" <noway@jose.net> wrote in message news:4953afe3\$1@linux...

>

> "Aaron Allen" <know-spam@not_here.dude> wrote:

>>

>>

>

> Back at'cha amigo. Merry Christmas to everyone. Here's what we work up to

> this morning.....and yesterday morning.....and probaly tomorrow morning

> too.

>

> My Christmas present was a big snow blower. Good thing..huh?

>

> ;)

>

Subject: Re: Merry Christmas

Posted by [steve the artguy](#) on Sat, 27 Dec 2008 01:04:45 GMT

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

ok, Merry Whatever you celebrate!

here's some Gu' achi music for youse.

I'm the one with the color coordinated sox and accordion.

<http://uk.youtube.com/watch?v=a0c2z4nbqX0>

-steve the artguy

"Miguel Vigil" <nospam@nospam.com> wrote:

>ya know, they only work if you turn them on

>

>:)

>

>

>El Miguel

>
>
>
>
>
>
>
>
>
>

>"Deej" <noway@jose.net> wrote in message news:4953afe3\$1@linux...

>>
>> "Aaron Allen" <know-spam@not_here.dude> wrote:

>>>
>>>

>>
>> Back at'cha amigo. Merry Christmas to everyone. Here's what we work up
to

>> this morning.....and yesterday morning.....and probaly tomorrow morning
>> too.

>>
>> My Christmas present was a big snow blower. Good thing..huh?

>>
>> ;)

>>
>
>

Subject: Re: Merry Christmas

Posted by [Paul Braun](#) on Sat, 27 Dec 2008 05:11:33 GMT

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

On Thu, 25 Dec 2008 01:23:58 -0600, "Aaron Allen"
<know-spam@not_here.dude> wrote:

>
> And Merry Christmas to you and everyone here as well.

Yeah, I'm late. Bite me.

How's that for Christmas spirit?

pab

Subject: Re: Merry Christmas

Posted by [Rich Lamanna](#) on Wed, 07 Jan 2009 14:54:18 GMT

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

Ho, Ho, Ho to you all!

Rich

"Aaron Allen" <know-spam@not_here.dude> wrote in message
news:495338ab@linux...

>
>
