

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

1JG3ISECEQAAAAASVWBWADSKKQAAAAAAoyKLFxe3luB

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

BzAdhaneCN9I DbwdTq0kYKwlfE9rBOz70SEA5Uwi77COEDw8cOvOIPMTE/zH

JPPhcxSDpkYnCPzTQ84R2S9N2UEqh9u2OAVJlxaOoickpTBGBKbAyREyH6cK
NxZWGDd6OirhfUkFHaRNBB+3aC16+IsuBistBTPR/ChZFD4Ax4mXDqDntVL+
ddY6Gdx1DgNEzACZkqMG6nRMBL6cUQoNKX4aBi+YMYA JohcvAuktDw+8N00y
uC89wa0eEC0jKITRsAWpQRcSwpRAI3bf/yjx/twFvcHzG900HPEK4Mkm2uMi
AGjBUPa+cRIO64I2F7nUOTdnRhwrzm8eFUETPxo/3YwG+rr1FoPYFR9EqwMi
HGEllsvJGx2BUCsYWXapP/sJ5jJcB4AETA3nAE8b4R2Zw/4bjSZIM7LhORk9
ZAs4d2bBN2HjDB6xR3Af53VVHj0ggjAcpeAGL27KJoZA8y9hCilM5Lrgl1bO
+jPrZFEq5fs6F8d0yzRNFsEmRH5vHxclogxkHyQTi/QBJLDz2hBkbrkctGTW
FmZL6Q5HN0AJcqfwFUGyMwzJmZkLSIEAKoihZQmRWdYsqziaMkht2h2ngqTl
soDMLOV+1hcecOgTRkrxAwfFzRv0xhgvWyg4lqOVUxHLvOML4X6+MLRtShFX
Jf

Subject: Re: Tested Paris big time

Posted by [Neil](#) on Thu, 13 Sep 2007 06:09:54 GMT

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

I7JLMMDSkYj3Qeyo/mJ4JPOAVrFmYSz29uK3J4Cx3u
ds0f+uiQGCxspSsY1scm+gHFCr5fCDOGxtAkABbYGjldPk8eRk23O8eEr+J
AicWKecYtU9jF85H5A+n7VM4KCYsCKaHWSVZGZAVqDVrL3ykIDzfv3Eiy8E2
HJVLywiZAIMXZh1JARQKPSuD28AOEpJ9EqiHRDS9yyg5ZbGZNtSTGUmihGAn
TGQ7PXgwkY13P5lgaK4EF1hf/ish5L4BNYyUEFiJfCbEqIcp5yZJCNZLogi3
XtcJHPQIGUvXXy1yDdWR2nErFMZPRDGPpRI5dYT4ASeyxDK1dn0f6YnOJKYj
EhTussk/NDYhLoqbzBpXIHYZTrfLBnSBhCrQTIYzb+2ELPQwPS4L36oG8wKO
AN8DwQ4X6QwGy/pKH/0SZx/YfY8TR3jIMwqwwSI9MB04Wjx5GfjZ/BTWlu4k
2EIfJ7DD0SF2IQ4ws28qHlJAKzNRZ84aTxdMvE1FRPoStkFo5bhAaAz/gz9
UOgdFDsEF12qMwbJfvclPrMOF0hDyCWwC+0LAfz8Lt1AlhpZ5R8M3ez4K0Tj
pjY/AglyapFVH/J39C9ALjYlJMXnlxmNVxg+QhAYDiW7IYhTuRgO2TgHhxyV
PZQClyGNFH84Y+NxAjHQMjO/1D0wwwUhFc9zVzTUJFABOqRIGsqL9iPOF6cC
UsauHPfhPi2u2v8fSrbkP1UAEQTKgYshsWI1FGGuIqi2jvYMckPIN7juZRyy
6pgfh8bQNIM3kiZtFEE2hoNcEW4VxTMiK3IVon5COtZsJAnM2EgtY6SfA0p7
qCfLi4IFD7AiEM+bajWKaMgMFhajEED8+yoDg1c0wEyFOgw+1yp+VLAwqb4p
CrKizwJAjVsOwSgADZlg8C8K4Zof4JBUO0jakCnW8uE3/C2RD38voyKo+Zlv
QnDfPWkyZB92RLAmtCQLIPPDcRtFC48nXgWtCnp65zHrzE873pvWCr5Rci0J
Vykv9RHWWHOQTBT3dN1YxYVmlHWjM3xbnliEtksdMDyppVw7ixR4gdsYHEmCg
LQsfQw0J0QVoAdVR+AGo0BQU3toBKL64B6/oFYdBtObK5nzUgSvePMwke+7
CEkoSx7GREEGtRaNK/LVOBH/iVYnAjCmH5CApROVcVAyflZjKssffTIYU0e
opDuPhGI0gggHeMv1dsiHAs/XDmgCXwVeCLgD2EzSzP8g2IHUiD5DEF8jCdq
gwsh1V/0JBf8rwPddDYVz76cPgZ5Didr8ZAD9ZyZG07IsTlPqrw2C8zFBCrG
8yfQbKkcQ3b8NKjQuBLueJcr4rD+F4NSmwG2JXA0cqM+GTVdVxPU5mU4Oe2+
J5BTixWnlccJ0W7KufTUR2KO8ALC7culQKkKjZB+AsIJ6tdZHofUmgP4DnaC
o0InZLLmFhog5w8mpKLyy5L1tJp3mVnW5g+s8RBieRjGZs1c6FEKWsZwrVDC
la2fxozibmAJE8ZrYFVCDR/RAQO1Q9PR3KdoziNxxg2jYv9FAST9PXN8nslkj
omyM5Vz2wHeA5aUbMMNCwxRydrklfxkWJGSbTKLxMvKyXjKlWAMySmSDFuSJ

Subject: Re: Tested Paris big time

Page 3 of 94 ---- Generated from The PARIS Forums

fb7LPtx+B4rirXasereU/jdzirn4TXVjl4ij1eMckiWluo/EVKT+EZYAYxb2
UzDqRlyN+TV5VWLjvqdcKWmhy2q6fZ2sTpPFdwY5O6QuPrwcVxFtqvhdkmEX
ivRN6MQ6teJIT75PHXpXl4um+XRHTHnepbdyffLwx4cKmT4jeG7JFP3X1OI
Ln6FxSP+1t8J7OMDWviX8PxEPi3rqLuG/HDg5rhw+OqwlbdHvxyHE1tYU5N+
jMK9/bJ/Zus2Hm/GDwpDu5xHdecG/wC+Q2Kw7n9vH9mqxYFPi3pYJGcxW9yc
/UiMj8K9qOYwvZysb0uAM4qq8KEvnp+Zzt9/wUi/Z3hV8/ET7cq9VGIXILD6
iOuJvf8AgpX+zukjPp954hmmBGDHPbgHn1ZhnrU1M0ppX5rs9jDeE+d1Je9T
UfWS/S5j3v8AwVc+CunljLpnjbUAq4OzT4lLd+8uM17d4Q/4KKfsX+LPAUni
TxB8ULzwh4mKOy6Pdac7TIR0VigZST/sk9aMNjKvw7rNpeXcvMvCvN8PGMow
U23snqvPWxxXhn9ru48c+Cbjxx4R8CaxLojmf7BFeahDDNqQjJDmFRkYyCOS
MkEV8oTf8FXfDkSPEvgC/lBba4nvlyB+I54z+hp001FN31O3KOBZV6tWhCrH
mpu0tHv5P7/uPuT4WfE3xD8S7vwyk/hqx0aPUVLyxfbnd7UFNygnYQjN8yZU
MSNw6192aV+zh4h1nRbXVhqulWMc4JRXc8gHGenqDWuX14yzF4F3UIBTv5N2
PyXP8O43qxIzLmttbv5s/Gb4cf8ABYPxXo9z4fTx/wCFrPxPpF2glulEEcir
x8xwQDwemDX68fAr9sv4O/HS0sX0TUjpV9OdsazSB03Y/wAPmDhX/wBl9p9M
19JCfPp1ROY5PUwtp7wbtfqnvr/mfYKwrjHcjjB61JHaSTvHFGv7w+p61w1p
2V2KhTcnY+fPiT8dPCHw58T6d4X1q4jk1OS6iivl1kUNYRPjE0oJGFyy89MZ
r0qS30vWbG3vLX7FqVnclJYp0ldJVPRIYcEH1r56jm1CvWnTpyTcNz255ZWp
U41akWlLa/U/Mn/gpboGtW37OPjXwv8ADzw7rmp+OvENnJa6cumko0Gx1d5G
flCgKD+fsa/L34Ff8E3JPGXwL+Gd38ar/wATeEfiO6XF3eG3ul55LqCSZmi8
5juBcLgg5JwQD0r5XxS40nkuSwxBNJzIUSs76rll+tj6Pw85qeaSrb2i/wA0
fQGi/wDBKr4Nlh9t8afEe5U9VETuufx8qvSNP/4JT/s2qAbu9+JF2x5O7VFX
/wBBjFfy3ivHfNXL93CC+Tf5s/oFcS10tErmxY/8E2P2RElmt38PfEe8eF9r
GTUrpVY/7JAUeE4rtbT/AlJ1/scQBPM+G/ia9A5/e6lfNn/x8V9/hqHHuLhG
oowgpa/ZT1+9nyGI8UVTk4qpt2jc6TT/ANgf9i+N1LfAuaYzZmee8bP1Blrr
oP2H/wBjuxglks/2b9H1KUDli8qVnf6b5Mfma2lwhx5WeuljH5r9InlVPFZt
/HL7kOk/Zd/ZO0a1Nxffsl+H7Cx3DfJNp8D45wM/vCTXvGg/sh/stWWn2l1o
3wJ+FKWs6CVGGiWnuDAEHJU+tfn/ABIT4nybkj8U2ql/hk+n3HRgOMq2Ou4
TI7v6nstz8Mvhb4l+Cfiq5sfB3gTQLK11HTrazMgtiWmn+fcij5SiFOAJ5G6
jnJr528Y/sz/AAK0LxNruj6Z8GPhR4i0vT/Dlr4gh1mKwZbe/W4ZLeNRGJSC
TN5rg5PygAHvX7PkeJrYrJcLWrT55xhs3K9nKreV1JXsoJa/efvngX4c5Xml
GpiMyVan7WrVXtYTtBygsKo02nB+/J15yb5tl1tPorRPBmkWHh/UNHuBoU9t
oPi260nRLe2tTD9hto0YSMAxbJcxhS3B/divqbwxp9tJoXhiB4lkhNgJCG77
gTmv0vg11JZ9N1Jc0o0lq/8A3Enbq+iXXXc/kzx2y3AYLMq2Gy6IKIQ54uMZ
S5pa04OTcrRveTbWml7H+b1Z+JGt/C/hMSOzvjBESwBQfLxn35r1b4Za34++
G/j2HXPCXiXUNKiu2jkb7PKVGQejDOG549DX3c5qDae7vb1TudVHBKtTipax
Vrp9U0l/kf1b/sQ/ttWPxMgsPhn8QNUtofGMUCNbXEp2tdICV79TIT79O3T9
T7Sf7NOK21WAOea45VHUp3e/X1PgcXgHhMVKn0TuvTofHfxA8K6Pf/HbU/EO
k/FjwboHjLWROG0bQL+SJ5rqBEK5Ee4SEEEngdq+h9B0NtD8O6Lo0siTT21t
HAzxtRyB1A7DOeK+DyphuGDxdfEwd3Vd3/V/I+ozbPKmJw1KjUVuRWXoeVf
Gb4cap8SNG0mw0HxPc+EdTtZG/0qKJZd8bZDoQxGMg9a881jwfb+H5NN0WAv
JHaWkMAdurhVayfr1r8v+kDXvkslvdVF+Ujr4HoNYuUu6f5obaWYRvu4966S
GEBccZ4zX8bw96S7H6m9EfK2saF4sv8AWNYkj0jxGYGnYoUDFXGe3tTlvcvi
wDC6J4pyEP8AyzbmV9QsPSflj+Z6sZOTbQkHhHxTsUv4f8Vhs5O6Nq9S+Gnh
3WbfxG9zeaRrNmogcBp42A6jue9dVGk1ucfK77HrHifT4bbQblLn7QkJYbmb
JPLZ4P1r3DTNOXS9C0bTUBSGG2iRQT2VQB/Kv5j+kjWvUwIPr77+/IP03gWk
+WpJ+X6m9eXdlc+B7zw8uowabq7avY6nE9xZNcwMLeZJdsiKykgIMdawvE3h
jwX4k8TelfGdz421SLWtWsrDT722+wOtolvbXFvMqwoGJUboZzyTnzjnpXl5

Xxrgf7Jw2CjilScEua9OUno6l0mnazU+26P6g8JPFnA8M0n9awVsvU5qmqnF
Q5ZvDzTUWrqpGeHSvezjJrcLmXRNN0yXTbLUjq9zd+JNU12aUQNGI1nMrh3
dSvmBfzr6X0e2FtbadEvCx6dEnPrgCv6C8Ms6weY5riMRgp80l06cb2a1vNv
Rn8k+LeazxuMnjZxcPa1JSSbu0rRSV15H+YxE2jX1jpH2fVrNZY4fLIWQnqA
BgYH1r1nQvFtrbwXVho91FqKW0MU7SHINtHHwzHPJyXFfpGlo1JySktj6DBY
qlGi3F6u3fyPrP8AY/8Ajzpuj/tHfDPVvEWqRaZpC6rb2pY7nLhmYemcEvj8
RX9ut/LLHp0j24BYRbk+uK4XSULpdzw+K1KVSFR9n+b/AMz+FX4s+JPij4g+
O3ijx/rmrelbfxx/b011JchmD20yTN91+qGMqFVewUY6V/bJ8M9W1vWvhn8P
dW8UK0fiO60Sxub8OuCtw0CM+fQ7i3FfO0m/ev8A1ue1xPSiqVJx+XpZHVEq
Tu79rXjXjgKddnHAOM/IX4J4/XeUw/6+L8pG/Ba/2iX+F/mjloguSMD6+t
bkAQkDsetfyBJ217H6XLuziNQ+EvhvVruS9a+8UWkjNki21WeFBn0VWAFSR/
BnQPLRF1/wAexgHORrtzk/jur9iwHjzn9GEaXNGXKt3G7+ep8fW4OwU5OVmr
+fcuR/BzTCrlniz4hRZlbP8AbUxP6n36VbsvhBFazCW38bf

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Thu, 13 Sep 2007 06:23:51 GMT

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

p0r4fian7aEoU9aiT699Fc9zw5n
y4bE+0bSkIbzte/5n6O+Lv2rPgv8M9QstM+I3iW68EXNzlrrdr+wnWO4APJSR
UKHGRnnvXwV+1Vdaj+2L8Qfg5p3wi1218cfA3TNSt49dlspy0BvpSzqkqD58
iKJiDjqcdTX4H4R+H2YZfnlHMcfR/cwU5KWjV+VpfO7+8784w1TFYd0aHxSa
+693+Fz3n4g/sHfso23gi48d+D9W13wN8Q9Kmkv7a5tr4wSrcp80SopXHDDo
BnjmvQ/2sNXsNT+DHwVuvGrW+sa8RDezrEfKsdrQq8+AcgBpGAIPBbrX6Zxm
sXjs6y2q4XnCU05JfZaV7vye3mzxsGXYHBVU8PL3Zq7T7p/8Oz0L9in4aT6L
4e1r4saqdR/t3xKkEcYnbGyxhL+VhccZMjtzzjFfMnxJsL/wF8SPiZZxW8up
nVvEc0s8i2XmTok5EwYseCiq4UZ7Cvi+D83hiuKsdd7rIXT4HFfjY6Mpgp4l
1E7Kzeuu59AfAz9qb9n34MeFbT4M+L/HSeGte0q4mAhuLZnjSKaVpUCyKhUK
BIQFzwAK+9/CXjwvl4+0W28ReC/EWk+JtDmzsurOcSISOoJHQ+x5r8r8ROcc
0wGLqY7E0mqNWbcZdHzNtbbP1Pmf7Rw8686FKV3FtW9DpnuRhQMg55Oetc54
hv8AUbXQ9YU9fYb7WI7WWS1hlcqk0wUIVZgCQCcDNfHYWK9or7CqO71P5dP
FfwX8L/FD+3fE/jSz8San8VryWW6u9Uubhy1rOzFsoxfaqq3CgAYAFf0D/8A
BJ3xz8YfEH7LNlpxo1278Tel9M1WexsL25mMs82nAK0PmyHlmHmMBkk7Qua
/wBMOFMZaCwz2jblt2S/4Y+O8T+F1RoU8XThZdW923b9WfwrV/aGuXcWq6vd
TNF93DsPT+deg6CptLa1nikQp5eSe4w4r0sVNOKiloelllFpyaeu/wCR+kwv
o/Yz0L4p/DDwp4y1TxVrOnateXM7G3jHmrFpy5RCSxwshdWbvlSPWv2f8N6r
o3w7+G9n4S0u8s72wgtOWCTSJGzbFT7pbvuBBAIzzivP4ky+o8LRI0vZ281/
w5PDPE1D+2K9BvZbvyev3aHybrH7I2i/G/4++DvE3xY1vUdJ0XULJLfTdI0G
aPz73bGHYvKAxRAq3BIJwyHYBy65/czwj4F0L4X+DNA8I+E9Lt9E8JWdukFj
ZxklbdRkbQTyehOTyTknrXfWwPs8FGMt1bX+vmfM5lj1iq9SdN+5dtLzvv8A
NHZx8bvEFrba/Y2d/eRWVslk0gMrYVnZux+iv80aZ4I8NyeMLbx1YwVo13NE
XlcrQMuRgNuA5OC1fhue1HDGVZXtft8L/ofofDcpwwVOVtHzfmzG+MWpeBdY
8Hy2vijSdC1/U45nWytbu3Wdt2cFsEHaMhr9K5b9jm4+H+j6zqXg+w0qz8l6
tf3/APac9rHCsUN5JGgVHhI4yqF/l9817uScO4yeXTxXM1G/w911fyf6nk5d
4mYHC8S0Mqqaud03/LJ/Cvmr382vM+5fHLDxP4p0jQtGv9C18Xt39nktDajz
LcbiCCckg92fgcGvY/FPwr8D+KbDzb7SLS68VW9w2neH7OaTyYZ280ntYKCT
CAodjgnAbr0P3/COSqrSnGvH3Xy/O2pz+LXFCWJpTwk05xUrteelj80v2+vi

RJ8GNQ8C/Df4MeP/ABb4Y8e2qNeaw2m3ZS12SZbY8Ryu9nZmUADaoA6ECvyk
0f4sfHzTPFOuatb+KJdbvdSPmX11q8rTsOMb165OMqF4HTpivYo8D5TDE1MV
SoxhUqbyS1et/wAXv+J+X4fi3GYeEE5cygmtet09zhZbfU9T1DU9f1e5lutR
uJHlnkc5d3zjJ/wr6L/Z7+O/jL9nXxTD4l8KO2saLcApqGkzTMkN6hGQcjlV
x1D4PfQCa34r4Xw+a5ZVy2r8M42T7Po/k9TzcBnFSniliZ/Fe7877/efcth/
wV70WGPzPFn7O3xL0m33ITc2k6XELkHBKsyOCoVevR9F/wCctv7L2rhLfVbL
4keHJmOCtxpYkwf+2bsf0r+McZ9HrNKUn9VrQqW87P8AX8z+hVT9pBVYO6au
fHMug/8ACXaj4lvhs15f+EdTmkuNPv763ntXltZDxthkUMxVlKbuhKkg81+
1f7Bdjngb4A6HovijQpvD1qt7cm1vbiX/kloX4kx/AuAFGeu0j/UPCFOrG
pGFeNqiubyenXqeB4kZh9ZyqEoytaS6/Fo7/cfXB/C/wHpnjTxRH4QfVv0o
3cMxgkaPeHIC7gp5HXBGa+q/2dv2ZtM8S/EGwstf1uK/0u1f7Rc2CxbfMVWy
Fb5sgEgD3GaqrxFUjmtPAOm5c3K79rtp3+46l5dCGVYjH89nTjLTvpda3P3d
0zSbHR9Eg02wsYrRFjVVFVCqBjoAOAPauJ8R6HDqFtbiSSdbcXEUjbCc8OD2
7Zxx04r9whgoyg4Vl3Wj/wCCfyP/AGlUjXVaMnza3877ntPwo1/S/APjLSPE
Oo6bHewRW81o8uzfNHC5Vm2E8glo4yQOu2v0B8Q/GH4TtoOk3sHxA0R9LfTx
qiSyFoWlj2KSGRhuDjeBsGTk4wK+F4pxVLDrmxDtFrR+fY/XOCa0sRhZ04az
Ta+T2f5n59/E608dfFu2l8eeF7ay1bQNptUM+n2c8Zu2Ehk2NGH5flQAqufv
D2r4H+GfxQbxbq2uXfgzxPq9houmxxw/ZbuBoriW+YEPDGsoGVjMjBhtxwvf
p+NVcklicZdO8anpo3pr172076o/cKHE2FwWQTliY3dBSk99bXas9vXX7z1S
1t2lm1LVNQH9o3jRssxdtz+ZjoAD2POO2Kiu9Mt9Z0231fRrqfw7PayKy3MB
2yRSjo/HV85zX9C0cFCnSVGK91K34bH+XmK4ixNfHSxzI77lzXv1ve/kc1oX
jP4oeE/ihpvxD0u/EfiKEBbuW3UpBeYl3NIhJGXGQxGO+OtfsZoH7Q3g+3+F
HjT9oWbVvtmmW8O9tF2f6Rps6RRRtEDn5vMk53nHystY08JHDxVOOyP3Dhvj
KtmuKqSrS96XvJea0lZfc/U/nJ+M3xL1jx3431j4ieMWY6/rF39ulURkAoTg
eWO8ahdolZ92qOjCC6huJ7a4Mcc1s0ZkKBj8wx3HBwTz2NJapNH3Wli+ZqSK
eoaVZafpTzrKokUiQEvyw3d683sNbs4nW0meS3jEn7vcScrnAGfxxWkLtNsx
qzbZ95fsoeJLoeKda+HeprijT5bFtXtYbmM/u3DKNyhh91g+fcjNftJ+yH+y7
8MZPB918dfF3hLQdY164lmXTTc2sb/ZkVzGCgl+8zKx3egGK/LY5NGXEEpp6
KPP83p+ep+lUc3qwydRvq3y+dt/yPreD4CfCvU7pPHXifQHvtaWI2cdusrRw
tGjFg5ReuNzAAccnrXoMmjaJ4lSLPSbeGxi0eEKq28UZBRAPIAU8gYxiv0HC
ZdThOU4r3pbs+VxOa1akY06kvdhdJf1uz/NV8JeOR4f8ReGNfhUxXFncpcHa
cFgGGQfrzX7xfAjw5plp4/1DxraXOLbUrK2gijU5U7WeTcR7pNFG+xr42Oat
n2Fm/tRmv/AdV+bP0PO8ybyLE8u/u/8Ak2jP0PGVsjMLZnVRuPOBj19q5GCR
LiUM0QjD8lc8D61+4wWtvvP5erO7LmpWzqEK7og/CsDjafTPvX1R+zPpfhfx
pYTaDqWy/wBdsna5hNyQ0c0J2rjGOSpHfsw9K8HiDA06mHbmtY63/U+q4Sxs
6eNUlt8s9GeW/Hb9kyDxv4sstSuvGfxE+HN2t/8AaJZ9MtZLbSw4wqCGCQFQ
CM5zlskEdMfonxu8K+DtB+ImlaZ4Xj1dbRrVprm71Gzns2ncyud7CYlmAGVz
wMKME8k/jGUYXA/21Cnyv20LtuzV7q929n/n0P0nxR4qzH/VmvQc17Gyik2n
b3lotL+ur9TgNQK3kaJDGtlpsPzfa4W+RP8AaYf3j6cH8qoaXrULasbS4jm/
s8xA7f4Z1/vBum485P8AhX7bJcy89/6/rofwVSjeLk/w/MXxBplrHILjVQ7W
/WJY227o+zD2xx+fpXKaFZ/EHWrTjx4M0Lwb4k8TaBfxbLy1tWZYXYHcjvPs
dYmBA+YjHHNeRipwjGTqOyWup97wC8RDMKU6EHKbdrLV66MP2YPhx4O+IHwx
+JPjv4l6Pqlr4f0LVESlf+EsurcXFvOULLbW3kENloG7e20dRwa9X1T9kZNV
uNH8Q+DfFvw60/S9fN1M+IR6zBcTae6ys7o8atujODgK20jaB1r4zKa31etV
pOfNFPvs36n9n8WYunmSp4inT5ajvdJW2v0X/D3MDxb+xx491jwVLRfgjwz4
h8QWsUUDy139iaOO7JjSN0hL7QVEwIYABiQCCeK+QvBnwP8AHmn/ABh8A6d4
z+GniWwsm1RDP9r0+QQFFBPLFduMj15r3qeKrSw9SctH71vS2nzPII4OgsVR
hF3T5ebte+q9D7q8U+INHm+NF7Z6d9g0u/c2mjJcuVjSIBsbWboFBcD8K/oo

8NeDdL8G+D/hb4etLuzuNKttPVD5cwZJmG0+YNvBOTIfy9a+L4Jhz4qvVqP3
tF9259px3TdONKMFo7vyv/memNp/n3Vo6psiWJ2Cdh0wPrj9arXDpBqFpHhQ
zK2B37V+oxj1PzHnbdj/AC0bCxhErzMs1vAM5mkOA5yR36V+mXwK+OeraLrX
wwEWu2hsLez06bUbVyDJLbrKbeWQDrgKI3P+7XzUMNOpmOGqLdc//pLf6WP0
nEzg8uxEJ7Pl/wDSlr+Nz+gTT71XhhMckfkuMg9cisXVNPltrxdQt5re6jf5
nG05U+px2zX6tUppRbeh/N129uhBI5vIJYzAW4JxESx/AV9Rfso2F7pHxr+H
VzFp4QTxSyTQ3aFN9r5bKWZW92XGe5X1r5zF4ulCtDD1Zpyley6s+ky3A16t
OeKpQajC132d+5+92p+EfBUT6fcT+HdGJaeON/3O0kMwGVZcY69K/Az4gad4
M+P37cp+HXxd0uy0SHShe6OLK0uXg+2LbzF0YtvLNuSbcAMcKettBcb5vicv
IQWGirVHNN9mo3X5Pc+84S4Zwufynh8xbCU4tra65rNN77teZ93XX/BN79mT
VrG5n8F6dcadduhXYurTSqMjGQGcjmVzX+L3/BPD4u/D2a6PgSD/AISzQ4WM
tvbSt5cyH03YKuCeea+MyrjbG4fEc+MfPSlvpqvPz9D6fj36O2TYzAezySKo
4iO122pLqnduz7P7z8//ABj4e+Jfhi8Fj408OeJ/D+uwljF9ut1ELqByEfgN
jk4zXoXwZ+L3ir4U38r6Bqlz/YWrltvq0RXKOO/iCnjeuWlB0JFfo2aRpZjg
pSoSvGSdmv6vc/k7hmrjeFs/prHQ5J05JyT7N2fqmuq7n0dpXwN8Ca9f+INE
uPD/AlIk0AXf/CQ31/oWtNp8z+eNpJlJLMxwoCDksO5zXr/xF/ZZ8L/FD4da
fZWvhLxd8GLu0vjJpt3e2yT6hMF/d7pCocbHjUHMilsnPXk/IPC2V4nHYSvS
x1K1OWikpazto72fMmnpuf3JnWcLKM3hjMvmnOL5rON7cy89HdM+z/hx8EJ
fh54Z0vQofEut63a21qtrCZZZPLMIAwDGzEbs5ORjljxyat6t4XtNOi3XTOD
zgsMs/sBX6rhsM4QVJdND83rYjmcqs3q22/V6n4l/wDBQX47eHf+F6aH8C/C
mi6N/wAJHoSrq+p39qw+1CZ1BS3faOgVkkOe5Hpz+oH/AATT+I2l/F3w9eyS
+LbPXPFOjXJtdSso5wZLN9q4V4+q5Uqc9M5r57D4D/halJKyUb/f1Pus9IGn
w3TSlzOUvXVq9vlsz9dbzULTR7CTVNTvrSwsoRvlmmkCJGmeSzHgDHRX5B/t
e/t2aBp2oaafXwN8a3V5q1IO/wBr1Ky/49iMEbFkPEhzjpkcda9ninNlhck+
WVvqktu9+58dwJw3LMMbHmjeIHwXp/mz+C2O1aVore+vJFG5VwoxuOema7a00
B7/xB4FTStVv9I1PiJLuEtCPPcAnkBhz0pYzHSw0o1oK7jd+ujZ9BI+CpYm
M6NV2vZejukmfvf8GPjL4j8LaFo3hnxtqEmtrbR29n9oRP3ikphWbnkEp06j
evWvqS2+N/w5tobe5v8AxjoemLNJ5ERvLIYPMfAO0byOcMDj3r6bhjiyniGs
DinavHmTXflbTf8Amfk3GnBNfD1HmGEjzYeVnddHJXs/V7H2t8A9A1Hxjb/8
JV4c0rWNv8LG5Wzn1DTIzNCXChzG7pkj5Spx/tD1rsPhv+2n+xN8Avjd4n1X
4zar4m8V+JLALZ6XBpNk15Fppk3iZpWDorMqlRt+Yqc8ZFfM4jl6ITiB1kny
R18vht+bPs8Fm9NcLxwya9o38/ivr12OE8X/APBbbSfDnx517w3ZaNc/FT9n
n+0LW60zXrW1+w6hbQIFaSH7M5/eqjEqCxViVJJlIr80v+Ci/wAbvCfxM/aZ
g/aT/Zz8YXms+EtVtbV9RtjDjBxWkX0aldxRgGRysakspOfUjNV4qwlTyqNV
aNSWvZu6T++1/Urwmw8Xm6pVtYzi7r7n+SbT7n2d+zd/wVC+lui6BaaRuma
Lr99bql1uLmVo5WHo+Byfyr6lh/4KqeNtO8W21v4m8laZrvh6SDzFgsilmjl
29WYMW+8R1Ffyhw1xrijMfxBQyWVJQU2+aTbd7Rb0XTVeZ/RviHQo5HkmJzmU
nKNJKSS85Jb9dz7H1oaf+1x+z7J4u8TfCO88CaRqQml0DULmSNxfvFw5iK8r
tORhsbsNjIBr8H/HXwl+Inguy1KRvBuuzeGprw2VjqMFnl1vfXAcDYs2Nu7n
BXPBr+luHaE8Diq2Bntbm/z+9P8AA/jzxcwcOIMswHEWEi+ebVN33s22r+jT
/wDAkfqb/wAE+9c1nTfjnpnhv4l+DPCVnZN4beGAPefbmnerjZHIrOlWKRSG
IKs33iAeK/b680L4Z6wRcSaLDazHo8E5X9Dkv9NwXgKNTAc1OV05Se1t3r36
3Pq+O8fXw2Y8klZqMU+t7K1/u/E8l+Jfg/Q9D8M6n4k0Fr+6NoFeSKUgKqFs
bsjGQCRxivxO/a+/bN8Kfsr/AA18WfGHxrc2+pawN1j4d0tnw2p3pQIFUdkD
EMx7Kh74z9AsByScep82s0dZRvofzl/sJ6/qn7QX7QHxo+Kfj7X/AO0fHN/E
+oXHmDcbhppSzsATwq7VUDsCBX6pfs1Wnwc/Za+I3xF/aA/4Qz4jv8VdSIH9
nWb+IGtNHVBndPcRQsGmLsQwjbKrxk8fmue55LL85q1GrpxUbd9Lr7mfVGR
cKRzn2lhlPlaqOTI5Xd180eLftof8FNPEOrXiaX8T/E/ibWpph9qg8LaWPs

InGhztaXPLL6FixPavk39I79qj4a/Hj49eFPhz8b4dZ+H/g3VJksdMk0iVGQ
XjsFjS5ZwCsbEhdy8gkdk3yjhCvmNWONzCTSe0fL9Dgz3jLD5LQngMqim4LW
T117+bPMNK/Ze+EXw706fxD8U/E9pqE8EZmjt2nEKOWGcZyGc544ArzrxP4q
+BOn63qtpWjXNzc/abF/D9za8R20YJ3ImY5KsxPy454NezmeGguVS13/wDS
WfE5Hjq1Scpp2+H8ZL/I9S+IXxV0/wCHk+jeltV1CGLR9ThihQ5PmJcLtYOQ
OqgRpk9j9a574ueJ9A1XUfBXiB4Tq+hXFr9utEOGjWY4AfB9IXP0FeXicrrY
bjOFTI/d1HOz85Q5rfefQUcbSxXB8ocy9BRvHrpPIT+7c/U34Kf8FhNO+AX
7AOv/sr/AAs8A+JPBnxinv57iPxtb38ZjcTzBpZfLKB45RF+7UqTjarAgivy
U/4WBc3MzX1xPdXN3IzO9xPuLM5JYsSeSSSTz1+tfuFLBPmlJ9T8JdRRblff
+vzOg0v4gR74Dc/Zp23AgbgWP1/ujrXrem+JpNd8Pa0LIWlrIY1alnozHKZ9
+HP5V8Z4r5epZBWk91yP7pxbPtPDDGyWe0U3pLmX3xkeoeG7+4v9CN/NZRLc
SSRyebHKpCodo3MT82TjOB05r60+B/wj+K/xt+Kfhf4XfDa3m1PxveQyhYWW
LujBjJcsThUUfMWPAAr+d+FuHufOcLVnGMZup8Xk1i29d9or1sj9G8RqdWWS
Y3CRqOVP2cklrBt6klpt/N6cz7s/oA/aN8cQfsS/s2/Bn9kvU9Yu/it8Wib0
a5qE4mWKDRrd2O6CA/eOd7hQwOQGJABAH05+z9+2Z+yv4Z/Zp8Q6D4N0vU7f
xjZWl3rH/CNeIXiE2oXuwHMUnMW1nUNgcjniv6lreHIWfLmdJ80pK1uyvv53
38kfz5IXiF7DA08hrK0KTu5d3pou3W3dn5n6f4R1TWbDxD8b/Ani/TNJ1/Rw
DJoBuxFfXlrzLPJgHDqvTA64OAMDPodv/wAFE/2YPBHhmHxL4m+P+ilsZaO4
0pkkn1OKdCQ8XkxKSxyCAx2jvmuTlcmWXZXGliPdqKUub5u6Pc4oz6WbZ1Vr
4XWIKMeX5Kzv89T48+OH/BYP4r6H41vdPtPh/wCHNE/Zv1bRYNTjubrZeanq
umE/NOphlZIT94iPBbI5PYfyftYftb61+2N8cE8SeMRdWPw+tWey0LSQ5xY
WxOfMbBAMrnDMc9wBwBXmQr1antntKOx+p51wfgcvw+W4qjJzhiltybvupWI
ZaNJf8En+EjDTPgHrK+KfBMQh1i7tp7JrurbedqN935ScABlUn1AxkZzX7Le
J/2pP2cfht8K/D/xqtVejftGfEuCGOTTPBUNjNbQwX4QEY6izk/6PG+WCJnz
MDsTX5lQqUcTjPrGZys1LR20dna3lqffZn9ZwWX/AFLJ4c3MnzWesbq/Mu+I
7dmfzh/Ev4peLPjH8RPGfxQ8fT/aPFmt6hNf3xCIUSRmJ2lv8KKMKq9gAO1d
T8BdJn1v4zfD60snlWddTgulypwfMRwyf+PBRX6zmWJlQwlTE0nrGLa83b/h
j8MwGEWlxEaFS9pNJ99Xqc7delNS1ecXN/f3+oznh5bmZpHY+pJ+tRnc3U+o
afczSlljaNQeg2qf/wBdfOzpqUr1N9fxPcw3NFOMPL8D7R+OGj6b4h8A+DrL
VAEtpLoMsit8ybkwpXPXnt711+hfbNxfvFngH4VeGvC/iXS7aW1trqN7m7QgS
RibgDCvgjeK+S8WeM/7JzqGlqwcqUJqV1v8AwNa6dUz7Xw34MWZZHJUpqNW
UXFp+VRtN9d00dxrf7GXibR7G2utW+NwK6ZCfnlsrPzWl/2mZUxXA6r4T+FP
w9Tydc+Lev8Aia6ABeB72MZPvFGCw/Ovz/8A4mFzfOansOH8K4/3pav7lovV
tnuZd4L5fg6X1nO66Ub7LRP5vV+i1PHH1G1F3e32ngC0eWQwI2SfL52k56n6
17B4P1ixh8P3Avr9rO48qW6ikznaYV8zkdCDgKR6Gv6S4w9q+Gqzqe9P2av5
y0v97Pw/hGNNcS0nS0pqo7emv6dz2T4ceOotZ8Di70+QfZbqFRCw/eRKwYtg
uvKEFsYYcY61+mn7MXxw8e/C34mx+P8A4f8AiC68M+Ln0h7SO7tArkxOYt65
YEYO0fIX4vwhQq0eKcBk2Z03GfPe9nyziqde0k/Pn+8/YfEmNGpwtjs7yyop
QcH11hKU6N4yXdch2HxS+KWq/EH4gadqPjXXdY8Q69q2pQ2+oX9xJvkHmOFy
rHgEZUDpjtXojeBPCfhrxiLbw/4svLa0YI0cs8Jkd8qM5OecE19p9JL6UeL8
O+IMPI1PBxr4apQ57XcZc3PKO+qslHa273PwjwP8AKfGuTVsbPEulXhVava6
ceVPbR3bk3v02PtDwd8LL/xDbI9v4m0p42XaWa0dd2epJz7188/F/wD4Ijp9
oK/nuPhf8TfDfws8UaiT9qm+ySTwyknLOseV2OeeQe/Sv5wwwX04ocRVPYU8s
5Z361f8A7Q/a8L9GKrlDc3juZW19z/7Yzbf/AInw/it8FPAT2Wt/tE+Edatb
qyaFpHsZiE3Fj8qlztXDDgHqCe9fnDo//BvLcaf430tfE37S2mXnhhL1TfJY
6l8dwYd2SsTviVDdskH6VtxF9I7E5NOrLEYL3pp29+6Ts7N+6r+Z+kZhwjDO
cpwODOz5VhVJN2+Lmavp028z8iP2x/BPhT4KfG3xd8Lfh1rGo654d0G+n01b
q8ZJHuDG21mbaACC2cceleA6Jr97I3lafFdRT8M4i+ZCMgHjt1A/rX69kGGn

jMopYrEJc8480l0u9dPTofD4zNXhM0lhVLSLST67JWfdN7/ecp8UZ45Nb0oG
zSzvBZqboggYMjFmILD1xgV1/7NfiK28JfGvwL4vv7a7vtO0i9TUrmGDBeaOM
hiq54JPTBr9AwlJxydRk7+61r87fhY/OM5nKpnE5QsryW23S+vrc86Q7o1QB
OTk4PpWjaM5eN4ySUbE8M1PqOkm9Ufb8HxE8I+NfAvgH7Zqq+DvHOl6oTfXM
1s0lqlAoEUm1FZiSQQQM4IHGKxL/AFdNS+Hfh6/j8dXvgxj4g1BpL2FJFBZw
jIQsWCFySQK+G45x+lxVdTnTVShtl+7pq1Tt179fkfoHBOWYfD4Zw53TnyTf
P0SIUb6O90+vmynpvhnwr4y1nRfDknx48T+NtYvpFt4rc286Rq57NJM+1frX
J+MbDQ/B/iDWNHufB+pxa5DK9vcTajMAYpF+U4VeO3qfWtOE8pzTE11yU44O
C6Kzk02r2tor/ecPEOeZVhaDp1ZSxVRu+t1FPWzberte9jk7e9SRPL3ITgDO
ePrxXp3hi/8ADs2l627a1ZS+l7axuUisCzeYlnQAYEY27ScDkk1+meKVavDI
6kKCbcPRT8k5at38j4TwloYeWf054rZRk1f+bldvxdzA+EMPxQ+Hmpp4g+FV
3b6pp1xj7Xo944MUx9skA+zAhh05r9fPg14/1C1Sz8RelvAniK01qaxbz7PT
NPmvl08mQD5/KUkAhcgn35r4mh4xZWsb1PM6kabw1WTk5dF7KpHfs5NfM+h
4k8lcwo4LMauAi5QxFKKST0b9pTlqu6SevVHt/jrxt4Bl8Mzak13/Zmrxt7
ALqF7eQyRuJBIZAGByuMV6XpviyS88V+ArcLBcWI9CwebzQGRkjdGQuPmB8s
g8jGR1r8l+mfLLeKsywGMy3ERnCNNGveUXfWnF1Ld7vZetz676KuX5jw9lmNo
ZlQICTq0rJ6X9o1C68lu/Q+k/hX+1XqX/CF/GfWhoGi/bPCCRYJEt+7Le5Mg
w7eWCn+r7ButfWHhH9vwxT4M/Z+8EfH2z+H3hm61a7v7q0k02fVJQkYhaUbh
llyTu8ocEd/avyLgf6NP9m5n7JYvml9Yp0Ph/wCflBV+b4ul+W3Xe/Q+34j8
YIVwsqzoNL2U6lub+W7rNrbvf8A4c1v2qP+C2Ot+F/Gf7LXwcn+Bel6w3xE
srKd7tNdaM6OZnjTGwwnzQDIT1X7tfK+m/tyHxn+078aPgc/gl9IsvBumJq1
3rX9oCSO5z

Subject: Re: Well okay . . .

Posted by [Neil](#) on Thu, 13 Sep 2007 06:49:49 GMT

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

C7Max5odWBBFm6ql

388/0vZZfW3/AAAn856i6DAxKmUem5rXlu1gcROgnXUp4kDID96/wCM2KUBrs
/wD/0OGbYXiuvdtcWAB45B/M4/OXTfVz6wZGG1tOc820OIaSDXNJ/wAJ+8uV
jlrIDqmhweCT24/eUrLbWNa+QZaHbZJ90RwP3VCfBt0CKIfX2vFf6QxtALiX
aCAJLnErl6G/pt1bndPymZbKB6T3Cs1vG4+o31N+11jfa707NiuZGNbn9Hdj
vPp2ZWMGucJEOcxu7T6W3f8AT/kLH+q31fzelvycrMaGG1oqYxpDwQHb3WOe
z2fm/o0yUQSDWo2WRNRluVB2MzG+01trD/TldO7aHaEbXt9/0dzfz0Gxn6V5
8XH8quTqqtkh7pEann4qpzp0j5lkxDdZoVFzn7z+la33H2+o0f8ARJv8FTiP
pCD5hQYM/tGXp4uKuvD8q6cOKtapzgbD/hm/9vM/8krGK5wc7da3UQlta7v/
ACXK3DZiBMTGkwfzo/dTtpa8H9EHDv7QePkrH34fuf8AO/8AQWP2fH8GFADs
h9kyWsDZmRqZ/wC+oz9jqXVvAdufW+HtD2H03b9tle6vdu/rKLG11gitrWA6
kNAE/cnJVeWYnKcgFfj+jwMkQY1R1ibB8QeJYMrbf6psseDcb3Nc0HV1jL7K
5D/oOdX7VZxB+jnxd+RoH/fIVJVzF/o4J5l0ff8A+Yq1yuSU8nq/RBKzmJyl
EcRujWwj/wBF/9Hg77HERaB6nAaNYHbX5ogYHH1XifYGuPnG3QfYlWal95BJ
kbitzofTG5TH3ZFyFQ5pZVukGZE2tj/Rw5tf8tRVegbfEljiPRPTidY6nt6j
bnWNtgGiwktY3b+bTH80xn/Fo3Q8rqOd9YKr7Mm26x1jn3HeWs9Jg/TsONpV
6P0G+m1n01pNtFFNeNUw11tgAM4Ab+d75/M+gr/Qun4uNRZZTUxjnvd+kHus
cAd36ax276Tvo0M+hV6f85Yhwy1vTsijhQ4akSOv6LZ6g9/2O5tdhptexza7
BqQ4j82P9WLD6NZXW/lSrD21FrJpZueA5pfusG47vUc36a0up5ArdUPpOchQ
zv8AmmVRZmUNDnVyXb5fWBBmPc3+S9V8seO4VvWy+B4cZkdjrfbHYZvWBn0D

G6Jkb8l7m+uWgseyiW1Wvb6zWbXOfbVX7PerWFgu6dl0tx8+6+m97mXYmQCY
0fFtb3/pK3V7a2/8MqleTbVvk/abmh9RMPDdXNb9L9F+8399n560cXqGPiZV2
ywsNdbnMBJc14jc+6uD+ZT+Z/Olx5aoHHWkt5GpH+UFsc+KUTIS9Q0ET+Ff3
ml0/Frv6/blUj3V2WWvuj3P3h1LaWv8Az6Np/m/fs9L/AAabqeKXdUttcHHJ
aW+heHOBoa1jX

Subject: Re: Well okay . . .

Posted by [excelav](#) on Thu, 13 Sep 2007 06:51:48 GMT

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

sY0bgyv3/S/0v8AhVa+st2NRgmplbPVzT7GwP0dTTLrq9ob
ttft9/+l/4lcuKnj1XNte0PAL2hx95J2+//AEicOWInxcWgh7dV/wB0gZx1
i9ni9c6Vm2NZj5DTZZqytzXMJ/ks9RrWud/VVvyV5+aw2GkaRofA8ha2H1X6w
XFzasuh5YAQzlr9xbwXepUG7vd9Lcq+XkuHXHL09eP8A9BVDLxaHQux13Jyq
cWv7NY6j1LNI7AC9drnbaw8O91jh/Of4NR+qud1J9uVhZdzsnHoa1+NbZB
tBef0lNr2fzn77N6rCn6x9Swi7KoxG0bt1TmeoLHOZJmislzPd/N/pVp9l6V
k9O9e2yQ67YPRdG47d3vcfzPpbWMU/LY5QAsCz+kP3f7ychgYefpAv8A/9Li
ul2h1z8fcQL2aeT2e9n/AH5dbgtlxa2u1cGgOjx/O/6S4fEsbVk1PnXd28D7
TP3rqvq71FmTiOYbN1tbplOjocN2rf5L/UUclgTke4DNmkTCI7EulAcfgdPy
l2LZYy8VttdS232PIOkkgSjB9H6Yb70MwTubz3BUjQ9zHWESlgAauLj9FjWD
85PnwgerqwwEr9PTVnN4eWC6lrqra73AZH2sGSD/ADlIN1LW+i9n0a/TWW2l
tDn0h7rq6XFrXk7nOJO97t7ve/e530l6FVWzayuxrfWZsbboNzS4Q11jPpN3
fTXKdKf0jNz86rqjGWdQ9dzXDUCWwy30tWsY71GqIgY5AmzYNfytlkJ5oGES
l0Rd/wC85DXbXw4w5+hPhH/U2fyVB4dU/wBVhLLGkOY5v0paZ3tP/SXU531W
xbDvwRPQc4fQdq0x9H2E7vb/ACVgdQ6T1Dp72jLbua/QWMMhwh/d93uY5qdHJ
GWmx7FrZOWyY9fmiP0on+UmpkNt6t1WLd9dmVUXztcAxtLf0jmOeG0+j7XWW
7/T2fmJDo+Q1odURZju1baXNBAA7Y/eyXO9srSxW2dSLKsj9PaxzccWO3Eiu
36AFjXMe1+5jG7vUWnZ9WgfQ+0Y3oml+9hpc7cGwPbffd6j8l/tbv/SJolIm
Wm3c6NoCJjAk7i7A9X2f33juoYgZjmbabAAJa7Y6l/zf39yvYuLTTdjNqc45
Ntla4OMSbiNXD8zY36K7B9ba2yXugaakkkn+suV+sefv6rT0jHdfWqZ9oveQ
NzXEfoavU+l/NP8AVsZ/LqRyAmO+2/inGBxV32/qvZMp9EtpHGM1rKx/VaPe
5PsDYJmTE66LK+rnU8TJ6R9rc51ApJrynZANYbY32ub6j/0T/wDrT1V6x9Zq
jV6eAXj3CMoyyYP0cdn86/8AruRMhEa/YtjCUjUdfF//0+Kq6TlsYci3bTW3
3Bh+kSPftj+z+crOGGYtLttjbDW+DfXqA1w3bt3/AAX/AEFkvyLrHB9j3PcO
C8kqziAfYMoO1bEH7gmclN+AJ+sRjNEiK8SB/jGLs3dZzKiz03slc0v94ndO
jWt2Fn0HLZ6/9YsSHFdj4/wBX8o2NDGXWZglcA/8ANqoZY3dXY3b6t3qzf8A
NLlqcOt1FFL8htHp+o0m0CfpB2z3EfQ3prKsCh53Z/qxAipjeT23fpkyOWFC
MuKU4k6cMpHSXpTLFLiJgBGMgP0o8O2rpWdc6lk5lOddm3HLx2+nVkTDw2S/
bNYa2z3O/wAJvUbbjk5Zy7XF2RkHdba1oG98/TcysNY1yyHWVlxdWC1vADuf
5RKsDKrqFW5+2XbCSfaCW7/7P0k7PHjxigbJ2O+oRgPDklJGgOo23dyvlucW
bd5sa72msncTx7I966u6uhuHgdLz7BRIZNYsyWZVjiWO3fTsv932d2TV/NU/
4Jct03JyMbMpvYNI1VjrKtzQ6C5ph0O3McrlmRZm59lmXZYbLGue62YLnCA1
v/Fe76LU3HjxY8OSUrjxz10PFtj/RI6luSeQ5oCJE55IVRI9sjyfu+n5XY
zehYnT+psb0z1M2/HLcnadXsYPfsrLlrex1Tfp7XvWxV1dpobk2vbTRZEWuc
A2T/AIP/AI7/AIH+dXN9OrLmtDLXNLPokiC2P3XB6bl+oTOq5Atxs44V7neo
+wVl/und6lX6VjqLN357E2PN8sSRDIZSJ/dyR/OKTgzADix8EYitJQP/AHTD
6w/XTpgxftmHvflQa6qbmbSbBP6w+su3fZq/+nZ+jXGdly7cbPty8ywXHka4

WPmXue8iwWbjG33fTXV9Z/xcl1jBZ1QusZumw0bi7cd5c9zrvpblyn1h6fjd
IzGdPxrX3+nUx9z7ANXvbu9rG/QZ+77kvfHm+3E3LXiFHYMvtiEjMawFGMr6
9Xa+sGW7p2K2u/IJyg0N6fi7xdsYfp5Vrpsrq/7jM/ncqz9L/M/znM4PUM6
nqePmVXvOS2xsWFXJlJ2vY7+Q9nscxQEmh7iyamtJ17HiW/nfSQ8JxbmY7gN
xZY123idp3bf7e1SwAANCiOu7HkJkRculHoPT+D/AP/U85VvB+0Rk+jHp+i7
7Rujbs9vE/4Xd9BYqSYdj5FmjuPMPQP2+mzf9mj1rdvqbvSj9H/Nf4Tb/wAZ
79ikf6OfR9P19+n2Tbs9OP5X6Tf6i51JQjf9Hc/P/N/Mzy/wth8n879XY98n
dz+dPM+aLZ/MU+vs9P3TExtj/C7v8L/xawklNn+WHn0/uy+Vi5f5p/3ev9+P
zvYdF3el+qet6cn0/UjbEO3fZ/V/wf761/1v18b1Nm3cZiZjad38nb9FecJK
PJ/ufP8Azm0vn+X+bj8yB/ujD/N9PI3/AJyfyvqHTPtP2nD27/S/S+tO6I9/
per+b+7s3q3h/t77DgbPtf2j7X+ljlN/pepV/Of8B6fq/T/MXkiSqY/mP8z/
AIPzfNzn8v8A2kZ8n/VOm/8A1D+X/h76jmf869ud6/2zf+02+hO6fse53qeh
u/7T7dq5P617/wDnNnbuPZsjjZsZ6e3+yuaST+X/AJ87fJL+9/kt0Zf5sb7j
y/TdP9F9nfG/1Ydu42Rp9H8/1FHC3faG7I3dp8ZCzkld6SYOsX//2QA4QkIN
BCEAAAAAAH0AAAABAQAAABgAQQBkAG8AYgBIACAAUABoAG8AdABvAHMAaABv
AHAAIABFAGwAZQBtAGUAbgB0AHMAAAAEeAEAZABvAGIAZQAgAFAAaABvAHQA
bwBzAGgABwBwACAAARQBBSAGUAbQBIAG4AdABzACAAMQAuADAALgAXAAAAQA4
QkINBAYAAAAAAACAAgAAAAEBAP/uAA5BZG9iZQBkgAAAAAH/2wCEAAgGBgkG
CQ4ICA4RDQsNERUSERESFRwXFxcXFxwRDAwMDAwMEQwMDAwMDAwMDAwMDAwM
DAwMDAwMDAwMDAwMDAwBCQkJCwoLEgsLEhQODg4UFA4ODg4UEQwMDAwMEREM
DAwMDAwRDAwMDAwMDAwMDAwMDAwMDAwMDAwMDAwMDAwMDAwMDP/AABEIBIAGAAMB
IgACEQEDEQH/3QAEAGD/xAGiAAAABwEBAQEBAIAAAAAAAAAAEBQMCBgEABwgJ
CgsBAAICAwEBAQEBAIAAAAAAAAAAEEAgMEBQYHCAKCKCxAAGEDAwIEAgYHAWQC
BgJzAQIDEQQABSESMUFRBhNhInGBFDKRoQcVsUljwVLR4TMWYvAkcoLxJUM0
U5KismNzwjVEJ5OjszYXVGR0w9LiCCaDCQoYGYSURUaktFbTVSga8uPzxNTk
9GV1hZWltxV5fVmdoaWprbG1ub2N0dXZ3eHl6e3x9fn9zhIWGh4iJiouMjY
6PgpOUIZaXmJmam5ydnP+So6SlpqqeoaqrK2ur6EQACAgECAwUFBAUGBAGD
A20BAAIRAwQhEjFBBVETYSIGcYGRMqGx8BTB0eEjQhVSynLxMyQ0Q4IWkIMI
omOywgdz0jXiRIMXVJMICQoYGSY2RRonZHRVN/Kjs8MoKdPj84SupLTE1OT0
ZXWFlaw1xdXI9UZWZnaGlqa2xtbm9kdXZ3eHl6e3x9fn9zhIWGh4iJiouMjY
6Pg5SVlpeYmZqbnJ2en5KjpKWmp6ipqqusra6vr/2gAMAwEAAhEDEQA/AAyt
QAjfalccVEpqO+5pgYBh0O3hj4yyjpWuU8vi2cwiDuKHKWgWhqfDE+TeBH45
Skg+3jjSjvVKCgoevfHrVRwHfpjS1VofnlLL4beFcBXfcq6LtvjCIPiIE0Ox
xq8zULucHVgSVeKMcNux0oK4+NOK70xBGYABhsO2PqGowFBkmW10u4itAKb1
xpFTxO1D9+LkKasTsNwP6ZuAdRQ74EKZFSK4oFU7kUPTLVA9GRq06jvmQ8iS
T8Nd6bY0vF83K/xd6YuwTIsapTp74iyk7J1G3j1x4hcAVGS6KtdAak9e2Wkp
UcWJKHsTtjxEZjyp2p8sVaDgAQOtMa6p3pa8iqpFKgd/b2xLrt+z28cFNEAO
n0Y4QrIOI2w11QEL6Sklg2wpv88Z9VJbkBXDBoEQ06K22+CDFGq8TukDqMBA
tT5JSlufDY5fpkGnQg4axKEU4gDxxP6yDVOC/PCglCRWwYcm7e+b6u4A4kbE
gb774KkkUIFAAYeGNWQuVBYV8CMB7l+5DfVG2NSK7VpjDakeO3cd8NhJwT02
IO+IORhXWpK9ThpIKWrCy16knuTlCDQBKghYj3w3EAkUrEw9ziXoOpAIHKvb
BSSg1BQhae1McPiNR16U7YKls25BmYsffEZbE8wVoSD0xKKsqDDtUdaUx/qM
g9IV33J9v8nHzRspCUBIPQ5mlyjgwIva0+R7YoKpBMCu46nc9MERzFiCaKB3
8cCCXgjR8Sqmjgmnb6Ps4GN0HTpuWFP+NWxZJg7dGUVUHj1ofpxpCvsP+CwG
XqwY0CkCu/emOSSnwt9k0oPniDujkipUIXieS0qPp7Y0iQ0UgcPbw98Z6vE
IDSqkqafXLu1ijAPOhdfBqg0HwrgJCfJdl5qHlquwAqKkftf8AXWMW5ZQY
VO5qan/mrAzX0EcVXkReJ6lgDgS617TopAGulwABWIW/1v7oNgMwoBKauJDR
m3oKjcU/4H+bGvKgb4at8NAKbGp75G5vOlgnwwF5SRUnhSh/lHI4Cl8712jg

HXbk1P8AilyHiBsjCROwZY3FZPUqFOwoNqU6Djgp4XjllWhABLE9Ke3+XnPJ
vN93O3LjGpHsT+s4Gk8x6g68PXYKTWioA2yPieTYMMiLeokGVWUGnAbbilOq
Sf6v2IbEJr2GAlbiREJXjLAbfa+Hkc5DdXtxOSZZGbk6k74E2OwG9euPGa
2R4Uo86evy+aNGgPI3KI+IV5Gn/Af8SwBJ540upjjWaUb/Eq0qP+erLnNKU+
WKwj0jvkTOTMYN7kdmZy+dEhobe3PIHcu3Xw/u/+asAv50v5QRGsUQNa0BY/
8O2R2oYmp2yvVSPbqcAlI7Nhw4x7k5m8w30hDGZlbcfDt1+3T/WwHNdyTtSV
3YduTE/xwrN1Q1xrXDPU/qyPBK922JhEVQRtObVGW9sfSop0p44WrcMtDWmU
bh2+022PhyQckTyTNuKj4jiLSxitDXC4OStK7ZStTrko4+9iciMM6PiZnQiq
rtiHKH2zbAUHTJ8NMTI8+iJN0y9ABiXrtyBHTEzX7sae2DhCJEEWrmZzuTUj
piLszdTXvl139so7muTAAKn1VvyaPxAO8cdSu3fGLt3y6itcb6pA6kurQiuW
D1xpO+/THDfpj5sLJLRPHfMh3I75hXHAb174SRzWPO+nctPau2XSp+Qx5qSO
+bhUnxpgJ3ZACyFjJ2x3EduuPVO5ylG55Y3tsprn1WFeW1emXtX548LX3pmC
jl1ukbDzKwCnwnKPX2xVivbrjePhhsokDyW0AFB0yxufbHfCPfMCDQDEhlxD
5BT3JqemXvTHEj6MottucPmg945l1KLvIFCxB8ccG/HL5UONqRY5upTf6Mwo
N++NJJ398tR37jBZWO4K4Hl1zFgvXKCK5ZWvXAfuXhJbJ2+eVSnyyxG3U5VO
gyVghlVB3LwxTnxA3xMinTL412yHLkijaqJivTG+ow61rmJ26ZRFcb3Wr5hc
tw3X7sety4O5NMTCEHbKZSe2/XCPckAcIFY3XLqccJee3cYHCchtvi8Njcz/
AN1FI3yRj/xrkhGXcxIXJsMo2lxdFiKhj1x8fl7UZKcbeWvuhH/EsGL5P1hy
QYSu1QGIBI+/CIS5FjURsl8qQN88RFspHwYeReSdQNC5iQHbd6mv+qowzg/L
y7ehlulgv+TyP/GmPAWJnEWAd2HGCm2V6eTqHyFAAfWvBXqQqE1/I+0ftYuP
lenxkGSaVqnoCBt9zN/w2PBY3KDKa6288KVO2O+rlhTxzqS+UtFtuJMLtyWt
TKaED7Xwr9nBKATpEbL6NtH4fGC3/E245LgA6oGQXbyNoCuzbZUcJkPEAtXw
Ff1Z2mFLK2UqlvBxY9VjGx+7BXJlyQVUCu5Hw7/NMeCPW18Xc7PF49GvLgfu
YZHHsh/pg6Lydq8gDrbSBW6EinXOWQ6gJKq5IKj4R16dFr/xti36RJXhJsho
aE0qP5v9bJAQ6BBY+TyJPIImryD+5CnwZ1r/wvLBtv+XI9KOMkkMZ3NCxOw/I
4r9r/JzpjTJziagHKMghG2IBPFx/AJv5sSCqyjIQKwAG42p9mtcaj3MfEJef
p+XLtubmMfJWPX58MFp+XkUdGnnccbUUUPyLcsmbpxlibjVWABG9D/Njmjcs
ePQtQMextr/nyxFDonxJ1VsRj8laUoqfXc0PV6CvtwTBeflXSoas9vv2HjJX/
AFviyVmFIU8vhH7FRUH/AIH/AC8ZEQilm41BOxGKOOXO2OW2ladGOK2sZNdv
h+/7WDE06zjJAgixehBQdDhiyorH0yrMwoTQ0/4b9rEwkbLQDcdamnb/ZZE
ErZ5leKFVrHxWlaCgH8MU5STvJ8ZL9K9yP8AJplJEQzBwQB4dPp/2OOUBPij
PIKdu2HiRSrHMPTFSrNQ1pWu/wBnGMz7BxQrQbbHEUIf4X2U9GGCyC7kVLUO
xOAm0cmiqByVJIY9K/8AA/7LBbN8Pp7Ekdk9D9r7P2ueAjG3L06Hn9xrmU8W
IdeSmvxAnkDhsqiwqSFYXY8pKESfEf7r/wBjxxBojleY3pUDjsca3EHluQKd
RQ+7LRuOCWZXUMoPxUNOQBr7YlKlIQ9IcjE9FcmISsd6fy/5WNdgQdh8S0Ind
v2f9jijsXoYgysNwdtt/5sTCmQ7NvXkT8sCtTpGA3EDkQAPGo+0tcSkgJiDA
gkEgV23OLlyGooSwO47Y1+Diq8tySR0H0NjyTfRSDSMqqTXYfR4rjwzA1BoX
ILflf8bZSzmL4IUUUb+I/Zy3ZelaM04gfTipbCVQ+mKgE/F3lxMH1NiaCpIN
dv8AVxRZAy8QacRWnj/q40MleC1NPtflnEhBPRcFIAdaUX6Rvji3CpUDkBQU
981BH8QlqpBrUbjv/wAFiZccarsTWu2BIX0aPgQwJpT5YpcelItYR8D1FW9s
Dgck2rWvTtv3xT01BCsQpH6j/NhpCypCqHNOgpXb/Kx0rnioUCIWYEeH+Vlu
gYrzFR7YkKEfkr4EY2qJYySBpnBfoSBUfPEyeThuJL03rQf824xHZ0DGpfoA
Tj35k/GaECnXFadcSeoxIGyUFfEY+ONGYxqSBWp2ylQKpJoWBoN/82x4QA8S
1WIFKeJP2cFIXIPWoABx35V6V+nGyRb0A+RHt7YsqLOqoNhUL8gftNjXPfKD
CrAf8F+xklBQx+0zGgJ3FR/xHHBPU2OwbapNAceAZHlbgKCh65ggK0Pc1Htg
CbQ1HZwegB6gZbRjyJU1XFT8FQTUjLLBWKPQk0I9v8rGrUUFpl2CjruT8suL
g24BJJ49Ntse0nMbjc7fKn/NWZ0QCvRdwD7++K8w0YwDxaletuYFVXKtVWo
zMyVrGDUAD5ZRQ0Kla1o3h/ssVLmQnvQjfHsCxq3h17D/VGMZaAHah/hj0TI

WQUK9BTHmhTMahQP5RUnLhAkbc7Hr70xTiAOIrylJIHhiYNCqctqEj2H+VhU
rHiCs3uKCmO9IBQWry+4Zi/Jqg7DviclVUnfqcV6rxEhAZdydv+ucpioWii
pb/P/gsTL+n9rw2p1rmY8em4Irv4n9rBsk2V6+nxoQQT1IPbKHHnTqKeHTww
O7/HyO5GKCVDsK74bRXQrm+J60PEHNSi1rQN+rGetyPEEDb6MtpGKKkhqFG2
3bBaN7Xho+XItVfkCQJB3cVHXbHISdyNh0zcgTRG6VoDhtO4aUCgJBp8u2PV
1jqoH2vE9MSeQkA9F6fdmLcm8Kg1piT3J5t1VuNem+N4Jlx5CvhQ0yjsB4ZY
YkcUP9MbCACr2091a1e2IIUbUJqP+Bw1h8yXef8AvREre6NT8DhCSQDz/wBv
KRiooB3rlU8cJHlu2RnldWRPqWkXwK3MRUt9qq/8bJhc/lry1dLRWC18Wp/x
NVwrDFetT8ss8iwb79N8h4XcW0aifvRH/KuNOM3gugR2rRv+ltgvS/IKaeZR
zjkSaMpuDVT/ADLhV6I5UYDfeuPNUUMpPX+b+GPhz72Q1JQ9x+Wd1Woal18G
l/4kMCP+V98zFS0fHseWGiSy7qGbx2YjGCEyDZHoe/Jv64eGafzVmyEmb8rL
9l+KSIH/AFvwxJPysuSxWaeFB41Lfhh8Z5QOPIknappJ2zb1PqPyNNlqclj9
yTqh3JZbflaKP8AS7xF33CL1/l+KQrhrb+VPLNieT8pyP5mJH/AR4gQWqdg
RmE5ChRSgNfvyJxE85fJgdUR/Cng1m1sEEen26qvQAAIP+Fwmvb24v2rO3w1
2A6DEqlyCTQ+GUzGmGOGETxDc95acmonMVdBZx9PdeuWXKjYU8T3yyeQoubi
xNDsBvl4pobXitSoqO5xjVFB3pl8Su5zKDx2NBgTxdCtPb8cxUKKsKr4f7WO
l6AHFOSipFFHh3x6o5P/0AxXaoGWFK0YdRjw2wKDNxUdQKeGVMzfQLdzWvbf
NQDHR8RuftHGhQx8PbAYosgU7iCKH55XGu/hizLyAGl0KmlNvDGIbI9zRFTt
tiqSPh696ZgvY1x5jKnlXan047LQu1lsynxI64oJKqB0xyqzGg2AGP402IF
DhKFqipA7+2DLaJZCQOoH45UIHGIPi8cerNEKhaVxCL7ubZtj0OwxyQxp9rp
0p44jzc9yAe2UJigp28ceZVER8C5237HLN0UJQDuMfbzoFqQrEdTmeZBRkpy
JpQjCkUsNw0rUX8MUjkerBhtXGJv8Kj4jXK9NpBUdD2wclVT6Zarn8dsehVC
asBTpUeOBBDU8KgAZXo+k3p/cRhBVfvdjZZCTv2xktysIKCtfHGrAzoW2qOg
8cRZHA2FadadsVpXWQklDUU364woVbke+P8ARn4AkDj2NRj02HifHwxpKwSB
a8ssylSrL4dcUSRxsykr/q1yvSLMA4O9aqRSmPNR5rufME1FfDEQAqxTga7u
WtSFkUha9f8Am3GyavYwpzaX4O5Cmg+eJIQmKMkQJJY+G+NaRQaq5FTuD2wt
ufMWkWP4yXKMrU+wS3/EcLrjzxpKUbCAySN2+Aiv+yfjg4x3rRLIJL30Ptgn
tUYmdUSQcwWWn7VCa/8AG2QS586u3wxRVsv7Z/5pwBN5zvWqFKR+yr/zVyyJ
m2RxTIBp6ZHdl6cCK96DtjbqVvXkaKtKlmNM5F/iK8nqJppCK7CtB/wnHGpC
STnk7MR7sT/xLAZS7kjESLt6Tc+YbFaATLyXYgVP/Nuly+aNNhf4BI6qdiq0
J+VeOc/SWgqOmOMg8euVGU72boYQeZZXc+bkA4RRMRX9ph0/2PLC+fzTdSgU
CJx7gGv/AAxyO/WKZXqV38cFHq2RxxHmhz+Yr+RywmZSf5aDA0t7PKP3kjtU
1NSd8LvUr9ntliXap74eAkpAiOiLYqw+IV+e+J0O4GwxD1iTQdM3Nj88HARz
TYIRCqBsTllwBTwwGanYZdWBqMPCx4uE0EQZloB9OUZ/DtgWhYVbrj6AZLgC
PEO6sZuexG2MDmu2JHbHVHbGhfkvFx+8L2lO2b1GIFDjAR0OUDt75LhHcu/M
HZeXaww9Mfy5/PE67Hwy03wEULAYgSsq6x1lr3ygvhiSswO+PDIPpx813kLH
Rt4yB74z2GP5b1OM5E9MeTIXvlo0GM5EbHhMpNABlhKEk7U8cUGyQOiiWNMU
FRj+B7Y3tthJsUylrzaFcyjfH1oMoyU64B3MJC2+PUY0oaUOODECmXI1fmMQ
yrZoRg0JzCOu1aZgxX9YzlamvbD9yebYipQnqcwX3zMQ2+UXqdulMBvogiuS
4qpNMsAdMYGJFMvlxA23wAG7Wpc+5eG+/L50r74kpPTL3l3xlzpO9LixrmZ6
YyhG+biW3pXFjy2PNeG79zja1Bp1y1jJ6gjLWft9qYm+nNldjzWgkgAYwlq0
HbFVUnoQsdqYMj0e7mNI4ZW7/ChP8MNG+THnvL5lBetcoKa4eweUNWud47WS
h/mHH/k5xwxi/LzWWIEkaIWO3KQD/mrJcEkxG1hiPj440g/Rk8j/Le9rxml
hjB2JBZt/wDYrg2L8s140ku6uOyR16f6zYTCXkiRjfn5wOxNRjuBJ9s6r/yr
jT4lrK9w/TkRxWn+T9l8FQeTdChAZreSUbKGaU7tSvRGTHg80Gca25vIVTrT
t3x3E7djnaovLmj28ivDZqwHUH4gCP5mkfBqW9jEHEDlBG67ghVFTT/Vx4Y3
dr4wrYPDoraWQ/ArMT4An9WDoNB1G4bjHbzNTrRdt/wWdvs9RMKsalnFajjs
QT+zWvLH3F3OoXk6sH7AV3J8cJhC+rHxjfJ45H5P1mSg+rOuWNGKqaH5tg2H

8vNZuDtGi/Nwf+lcs6Ss0gq71Tiflr3NOK/8a4rJOFIbZQDQEmu/wDlr9vB
wwHRZZpPPU/LS/AYvNCu+4+I0/4AYNtPy1WWjPcmh/kj7/8APV8IU1HO/qk
Gi/CVX4a/tc3p/IYoLiaGRAzGqg8gwrWv+t/muHYdGBYtpj8H5aWMQJuJJjQ
0pQLX35fs5f+CtDhX7EshP8ANIQdvDgqr8WSAuBMZHqgIJ/nIP8AIL9j/jXG
iRrhQ+zcFrUCnX/JH2cNlt459Sltt5T0WOSICcvP/fjMw/4VuWC30jSLCYi
K1hcKDUheXxf63xYuSrKDGxZthUim4Pw/a5fDxwRJbI7/WCKLsSo7g/yL+0u
NIHETzKkxt4o1aFI1ZqKVVE5A/61P+Gxz6jMr+nC56V3oNj/ADfs4z0UbZl4
gjYKPfuuNSHfzcvIAJArvXbb/VxJtHNfM5ZTwLSchuf5d8f6bxuoLihA4b1
qR4f7L9nGVYxyAgstRy3G2NUgc3SipGDQcqtTxU/804LRurp+9JLCrnfceHw
vy+zgT00I9XfjSIB4/st/q4uinlyiYHw+f8AN/lcv2uWJRSGT9223GoLBd6f
tL/LjyTSj6DLT1dt9yB4/Zyliq3DZqj9rb/hvhx7XBKEd/ljDRaFq9j7++Cw
pWwRSwP8K1da7Hfofi+z+zja85C8g4fETtpv/wA0YJ9UhgqxWGwA6keDYwGr
gtsOwAFQa712+LCShpE9b4Waihq1ptghj6EgX1OWwAlAlof8njgM8ojVKEHb
/MZQLcf8kH8MFproij6QBkVwUgBvUrTx

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Thu, 13 Sep 2007 07:11:42 GMT

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

3BNT8xg2UblYji1H3UbeG/0YrFCWcySk8R3G9T4fFigkRzzN
K0+I9QTIFFySAPhXqe4P+x/mw7clWeinEsvKoAIOYx1Ucqkkj4u++ZLIQrhkq
NhWu/wDzb/IZluQrBBtvy/VkU3SwwIW4saA71PXrikVQw58Qd6bVBA/4ljC
xdzz2+Ku/T/rnGV5FWXcLUDfahw2it1QAj7NBvuRWm+YUjJ4nkN+vh4/62ls
zNsR0Gb1gQSo298iTumwqLQk7cTQAr/MMp5SH5MPip/tYkjmQE9wMtmDLsOp
64g72vNcZi1SwqT0+WULxwoR4Gv0/tY1mUKo3qDjk3PGmxx3C0ro425dhUmn
/A/62P5qCWYipH34DLAKFBq1d9sv1OTDt79KfLCDao1ioYEipWlQdhTwxzIK
rJ+z4j/hsCiWISajYCu5ri/qrxAXYHCTdmv5dVelAevf/m7EwX4Qw345Zlao
p06/PLSQAMpG/wDHCvNT4k+BY9cp1oKV2lpXHqPtEbVFK1x9BQKeuC1utlBE
Kgdu33YoxoK0qRX2PtIPFyNU3xtSrE703qT1xtNL0HqMSooRU0r4/wDNOMTZ
DtvY+HwzKFG9KkdPn/IZQr9o/E56UxWr5rjKEaqjen340vUFD4VBP4b5uTKO
C1O25+nGF1P7sgCmxpv37Y+9eS5WrQ7FaVoO2UjBRUHcDtmA9UtsdgdqYz4Q
AAO+JU96kKijCaj2yy9WAxZV50UDrU+H05XpjKVG4XrgZ2DzUgvHYb1y3lc
nsKbDFWRUIIPlhSKiEKT92CkUpByp360yiajl4dcccPJ+K7gfhxhjAahB3OE
BdnNLRsB1xJ5AQPEdTjnQDfsMTC7VOwyJsqaKtdGOR9sazDtjlAr12zcB1rt
hYKLQzD4QOvFFf+I+IBxnEkdOm+OUc127dcPSmuXPZt6OeR2J7Y306GhO4x5
3Hw9vbHECgBwrsFscZZ/h2PY9Pxy3icdfDvmoxXcfRIOWpufnie9FqfpUNe/
v4Zn5PWvTH1Kjw+WUxHQb16jDsgbLGj40Cn3pINGVFK99scr1bb/AD+WOCgv
BhQ4fMrfeoLHXYGvyzcdTbbxGL7ceFKEfxzMOdfH2wWOaQH/0nBl6HtmZ+O9
a/LDH6hCfiWtfEnGSaUsg+En9WVv3LQQBIT55YkCnamO/REkdWH3V3xr2E8W
5UkV7YKSTssLKwJI28MVX4IFD2wjv9TSxcxvyVhuaigtQearWCvBZJD40A/4
lgvfdMYH+EWSyHvUtuenQYnJMI24jflVc+bpXFUjCg+JJP8Axrha+vXcxHKS
gp22piSyjjJPP3h6UzqaID8XXEZZDDsSquSaZzWXUJmoAzCnXc7/PEHnZ6c
qn6cJxHuZjAb5vRZdcsYARLOK+ABan/A4WnzTbqwjXkyE/ETUfhkLLNQKK0y
1DHoMSZFkcEYmibLntU8yPA6x2joyFall33PvhNdeYdRDen6o47U4gEYSml0
r9OX6VQN8d2fBACq3RL6vd9Xmevcg0OB2uJJ/ildmPiWONKLWnWgy/h6UyPD
TZDhB5LPW2Ne+N5bjHtTGTQHJUwv5Bcd/nmAA642pO3fKBPTDQG6TMnoqSN0
XvjOVBlEGtfbKAIFewxslErNFdz338MT5bj3OOK8TTtl0FaYiqUg1u6lTjv

TBqMaRvT8MxUsNuulXYjfoqBARTbMQpFTvTGFSO22ylBA+eNEBQd66Lvhb7O
ag7dMooQKjrl1I28cG/NkLcKAUHfMFAG25GZscKgUGI3QJkGlqqQKdzliMil
cUDDlv8q9euCt12CkUo2KA02zOdHjaVOJHevDsp6oABOXyApTviYUN1645V
UfRiN0iAB3bc8hx8T1x448TXqMYADv2pmPh9+JvkF4RuXOBtTpjWhXsdstth
0yJvWnfEWpN7KbRgH3xrqQNu+KmM98etrPNvEjMB3Ck/qyQB6NcgfcEMarIV
PRfs4bRaDqFytUgkIPQOp/xLDC38k6lN+wqeAZxX6FHLJcJ6siQDz2Y1Sp65
fEnJjb+QrhiDPNENyq3/ADRhnb+RLICsly7MftcVA+6pb/iOAx33YmUbsG3n
pTp2plhNvfOpQeTdGUUZZJSN/ikp/wARxY6NpNtQpbqSD0O+3hzYtg4aHNTk
F7B5SsdBuN++CI9NuLkgQRO9eIFodQQJEP3aRoF6BUA/UMei7cD4SaUqBX7P
vtx+LDQu18TyeZQ+WdSkrxgegFSSKU/4LDCLyVqD7SKke3dwf+lcsn4uGoSa
771ruT/11jfrJLFxt4Ykil8WQ5BhcfkOZQWklUEdgCdsHx+R7eMcppmPw12U
D/mrJNcXwA5KKsa1rgKW5veJuLWBpWWingPsg78m/wCByMskYizQWJySPDHq
l8Pk3T0oGWR6dSx2/BcHweW7GLj6VsrGtKGpp/wR/byOTa9qc5lLqnfOWO//
ABkOB/rN6/27hweo4gL/AMRGUS1cXljpc8uoj8WcpoaQ/Yt41Hb4FXvgxbS4
ZSARfQ9vfOfLHKftTSGvX4sGRW0mx9WX/gz/AFyv89HzZfkMlcwzT6neJs8U
hFenE4wxyJX1UagoNx1yKelcRGq3Ew/2Zxl6pq1uapeSmnY4Y6yEjXJh+Ry+
TLGXfiaVFeo7Hxxij9royHlwPN2tQL8TxyjwdRikfnlxRby0jYD+T9f+68uG
fHLkWqWnzA/SyUXM0ailSetczXUu1Dy379ae+Ftp5m0u7olGjemwr0/yeD/a
/wBhJhmksUnFljUeB26/6+T4onkWiUJRNEE9tZJS5qzHvSp3xMFqkEk983l
lm2oD75SJyX4SCTttingv9eRRStK/qzJMin3NdhsK+OJMCohXl49sYWovl1M
lceKk1RRCPxKyUFPfcZqNU0BHgTTAxZqUGxrvjly8q1FPux4kEUvUJzr1rW
ppitAyAEGi9RXbGqxFUyFafPBAiB+Lr8tuuEUU+5QjjZSGWoNRv0pt8WW9xJ
vz3U0BqOoB+H/KXfQoCksN/DwypHUVVgadN/bFJWgqpDmtSdu1Kfa/2LYolw
1GU9dj4ZXMuPeuWAoFAaH33+jBdsak5YwrGoBXoDuf1/s5SIC4J6Gu/yzREK
5VjVaUIJqK47102LCu/E9tj/AMbYVvdcAa8lXofil/z+zjg5CGvQGtB2r0/4
LExNxAjJqpPxcdq+G+UjFvhP29xTpsOmlUrn9njWh+123ymINEQornbbYf8
DjWWq8Qh36muNL0Y/Oorvimi0TM9I40BO9aA5TuT8BJBrvtji7hAqkkE7jo
McpaQrvTgeu5H8vbFLZUKoYUB8K9f8rKFVNacwRQ/wDNW/8ALIsFYcRWlfhJ
6f5Xw45Y0QGpDb071FP5R9nFj1WuAwCr8VKAMOnX9nEiqgVYsKHqB0rjgFAD
JUANSRWpHh/k5mTixU/Zah44+9lbTqqkmrBunau3jlcC1XKHi23cfdTFmjRQ
iBia7n2NcTRwshAUlaEDfx/a/wBlgY81Ax/y7ry/DFEiZSOJqx6Afd9nHrMq
VPGorSla/wCq3/BY9pFqDTi9O2xrXDzSoEMoFRudv+asUHKZ+a0AYAD50/ap
/LiguGkYM/EkDiK1NAf2stxUkMIACSN/s9uTf62KEPVfToq0kqBseo+14Y4r
8JA3YgGoPT+bkuJAbgMTU9D1+Y/ycVmHFvUU9aAjfGIHk5bdwoFFlbpv4de2
JvUoUI67e9cUTkCwkJoQWAFMdGVZQGAJlrVh1/1saVapVyYmNFCgb7Hri8BQ
DkzkGhUAjan83w/5WBljRQT+0O3y/m/lxRx6iVA4g0BPv2G3/GuEHoilThwB
ow2FB1GNaZmZXAO3SvY1/ayggq8CzK21R12Hf/JbHu5hjAQgoT3NRXp0x2LI
FRuE+AOCabAkdKj7X7TNj2h9c03l2PIHt74u7wLGKdDT5mv7XHghwgrGfi+E
b+AH/ArhQVsVsyigHM1G3hisNnQgNRVO9f8AP+XGyNKWHMh14gVoBWn+7MaZ
GUhE+EgEg9Riglg2vFK1Aj/mPv8AZ6YkU5qkjNyUAAKAdhlksrFHJJpyHLFU
nJUlvwqN6kYLXYKT2qVYA8Sdxt0wPLBHHWP2qMFFy6tzNqpFW8R/IY1mBZWW
hWhGxr0xShVijWoGw+XY/wA383HMECjdiSB26GnzwQ9V/d03fcA+3tlEpMCh
+HbYgbHGke9DPArPuS5bvU0+nGyW4X92NgTU+J7YMaFuCilGIBBBqCP+usZu
V4LRWr1OKUvkhIBRNkDbA9cVAC04k1rvWIMWmAIDfZJIPticikMGpsdjv3xV
0kXpk1oD3GX8MSbsefHqOhxBnP2epzOy0AB369MCopbmR68enGnYVpiqFSfa
ITgMT0XjSgptTavzx0dyWAMppw6V/wCbcVPcExjUPU1qiLTc9K/PH+kC4Ciq
EBgOu3bl/NhU06tUOSDWpx7XBBVgaECOL2P+riCik2j4hCz71rxrsRTGIQ5K
x7D4Q21D9GBVvwWDACgQtSw3Uj7X+tj0manEE8g1QSd9xt1OGyhcoZ29RN6/

DXx/ysuTZjU9q70/4Ef62JpJUHiTTdgPHbxxNbl2pRel/z+LBbJX4rQctug
JFMa7cVdgKbUNfHKkllQBQAGp9JHh/LmaRyrBhXcEHYU+f2uS5JSpCMSNyD
U8Nsd6auxWWHfB2Nf2cfQ1Dg0Vhxr2NP+aca4pICAoHUH/jZseSB5qMkSxj
uGBrxPUjEyxDfF0OCZXBI8On04mW9ReLGi/q/wCusiStd6jHcOq0SqsN6jYj
/ZZazGFWQgMCaiUOmUAb7sPDLMSvUqdx27nCvPksjnC9RTqccszlWFAQK96
fT/rZUqqTAm/cgjfFnjTiu1F3JoNzT7K4BuFKmG/d1+Gq7Hr1/ZXEZ25EkbL
4e+LyACUDrGaVr7jktRiXoVJUmeBxBKaPJ3E/DJlaAj9W2aMjjU1IBJBx/oG
gJ3I6f1y44huVJp3FMSqjQn7GwJPX9WZ3NaivEigr23xX0+JqdiR1/5qXM8q
H4XA5UFCOM3TAgtOqj7W52qBuMSmqGCKe3/XWKqPgquzVqR2x0fG4blUVBFC
ab7cqccdkm1AVQ0WpUeOXyKHjX4R3x/plgSTU0J+eUzrTmak0Ffnj1SC6Qmf
4zvQUB27YzgKAH7R706YqqniCnfricrgkKCD/nvg5r0cVZPiHX2zNzrQjr+v
H+qkqElqbCm3/EsqjY+HTE8l6bLdt7DHRKWNDspFa/LwyhJQFUJ2oK+wx
EO2/anQYkoPRckfJqAmnYnLljLkoort8NP8AiWbkTUud/HGetU/AAADsB4fy
4Em2y4CcR1GNasdOQ71pi3rK67/q6f5OM41qxFVOEnuQd9m0fiOB3r4Y8yig
J7mhod8R+1Tf7l/VjQRx9zjaaRQbiN+IMtiZFFNhtt36YHScgUPXHCcuSRQY
btQLVWFCBuSBvl1Hlg7k9MTSX1SABudh882/DqNj3w0nkquBEKKKk0Ncao9I
VNOXUduuUFWWhqTWoplzEMtKCcuJpem6nzA3NKV3FfHGgrX1K0NNst0KGtPiBH
fxXOStaHah2wXslUDFzyGw75RKkfCanriTA0Cg7D8MuEChc9dxgscinkvEgY
Hl+z3zIQ4qT8RPQYiw+Gp+yTQYxZCDQDYd++AFJjYRNRWvUVG2UlxlaGoqcT
Vw4LHYnL5HflXfCiq2VS4jG4+jbqMbZCkA7tSu/YnEytadaDxyw3Hc1qOhP6
sNsC2wrufuyinLsP9rGmrdfozbGo367HFaNUVoVjv45mqKV6495AACPvxhPK
mG0WStlWh4jfKRGUe3X7svcGmOV1WvKpp4ZEsWwGAA6V/jjWQsK9Ttm9QyUr
XfffHrlo+11HQZIIl6uWPgat1pmYVPEDfMZCNxue1cc7Gp7nxOJVSNaoAoR4
Y5Y6qD3r1yxJTf8A28zScRuK1G2FibW0Ab4e345Tg/aNf6Y6pNCBt4/LK9ep
+EUxXk3RVU7nIX/PfGCqnoadT7VyhNuQ1CB0plu42r3w0kP/0zHmxAOLCZgB
1ocSCDtjKljv9GU2UKlgzU7/AE4i95wFWys1AQaivzxtaYD5phnurxpkQIQa
Oh64QfVJlWVlp7HOuKoodtjWt43HxorV8VGABthPhAB6dXkPoc98cYE3Bzp
8uh2Um5iUHxBI+7A03ISykOwdaeBr/xLEi2QyRBt516agVy+K9xvk0n8mA09
Ob6GX+K4Ck8m3QWqlHPhWmCjTPjidgWMBATlmqdu3bDp/Ld/CORiJA8DXC6a
0ngNHVx8xjR5lu90leRFMzldh3xc25ahPWlchwbpITV0yG5s80OR8QPbMQG+
fbFjAy7fdjo46bdzjtTLI6UOE333xrK0mCmiNMb6dR03wlIEAUOaHpQVx5G9
flirRAUNKnL9IEVGCxTGJlslcrX55u+4xf0fHbbwzekdwcl3SRR2UmUdu3bG
FcX9A1p3zGMdfHE9y2Ty6KIQMdsdTt3wQsYHbbLMeNsh9N0gyplp3GUEp7YP
9AjfxfVGem2+He1kNvegihoM3GuGi6TcPThG7fR0wXH5Yvm3MTD3O2PvSCA
kLKACe+WKnP92SmHydcyfbZlx7tU/wDC4Kh8l7n1JQD/AJK1+/lxxAYcUb3Y
Yq8sd6deuT8eU7KLZ3kZtj2A/wCI4svl/TkUH0Vcg1qxNf8AheOEijzR4sbl
zooaYqlu77KCT3oK50iOxtbcnhDGNqfZB/4li6ssdBGoXxpTHbqk5fJ51Fo1
3ORwiffxUgYOh8p6ixo0YG1d2Ayeif3zCdQTUE12qMQQA1+LJiMPkV7koHki
QkV2Jb8FXBMfklAf3twTvQ8VA/4lklEqqf8APvmEqnegNMJkECcjySVfKOnx
AVMrivWo/guLQ6Dp8X2YASepck/rOGnNVqRvXKVxShO/h3wWjikRzWQW9vbt
8EMagbfCgBxWRy/VFPsg+wxhrWnWorjV6nl16YOllavmqKVUgioAOXUbSA7gn
p+GJsxkqGGw7jrlc+K07mmNqR0VpHBCqDvV7kb75fNgvxGtBtXE6kR0rQV39
/DG140Dg0yPFsiui88VbkhNadDscYZSBttjyQCGPQ7fTjV48iCRU9PpwqOax
Z6du24PfMZSTQ0Ff44oylOvjSnQ0xnpqRyoTgrqSzWgtU7/PFQV+11p2OJ8Q
FqK08cayltzvgC1urDhJVSKE7gDBml6lNoc3qxUZWHFkboR+z8X7LYWcSRWl
RjwSTTtkZRExUhaiRBsMnk/w3rkdLmE2rVqWUcdz1+OL/jfA7/l1p12OVhe/
Q3Fxx/YcMloyqGvUkfccspA2UdO46HMU6UgemXwLkw1Ux1P+6/3Scj8sLkN
tcRle3wkH/jbBC/lpcgAfWI/+BP/ADVhPDFXUNOE0igVoAx64JXzJqMQ2nb6

Subject: Re: Well okay . . .

Posted by [John \[1\]](#) on Thu, 13 Sep 2007 11:56:59 GMT

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

sTgSVispArsSKYbJGq0PjgkBEX3pjW/D0QT

SPyr6jCnauPUu43diK+PfA12heU8OlcM7NVESq3XGRqNsYniJsV5oGUhdmY1

+eJbsNiTUeOLak

Subject: Re: Well okay . . .

Posted by [Aaron Allen](#) on Thu, 13 Sep 2007 12:48:59 GMT

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

83pnjgO/JP5WNWSXoZ85

2oH2X2NOgp/xLE28521R8DEfR1yCuTx5dcZCxfBun8tC672aP51RjtER4VOJ

P5xYn4Yx+OQ+djGQFxEqvKvbEihskaaF13MnHnKQGojBPuNv+FOB5PN14D8

PGldxTI1buztQ9PHFLleK1Xvh5SrvT4GOiQOSev5run3qanwoP8AiOlV5nvi

ft7eGFEShwOXxEWb94abqDtg5muifBxilljdpw3mG+O3qHGDxb2m0zddt8Cu

qhCe9MD24+Iht9sdzyZ+FC+Egl59Xu3bkZGrXxOUdQuW3ErV+ZOA7obLxxSL

4UA6nE8rCRGINcl2ba4dj9o1OZmYdSTgV0bnX3wSSCp1OJ6WmlBPKqWh+wO

UW4jfpjYAEY1x06h6cceVDomgY+bcfx7gbY0zCJuJxS3YRIV98SkhEjc8IO9

HkxJIARck9QOuN+s1bhTfLjk47HtiAx8X5jfl7ci2G7Fc+qpNC3Eue2lwqLg

8Se2CZmMg4kbEYICnpnkBvgBNb/BjwyM9uS2eIQioO+Ps1Ew3ypay7Nlxfux

8JpieXmmQ9duu19EgJisCh0BY4xv3lN8qvp7dsF7UebPraHnZlIXoMHPGpU

E9e+BygY1OangcTRYxBBJKhVjlaeNMMn48SfAYh6K9a9cdRACCSDjliRFJiC

Ou6BiDGSp6YNkC8TShNMbxSh33xLktaVwyN8liKBBWWysGq3TBU5BjNOulk+

HTKDA4k2bWuEcKnBj6b1bpgm4AZOK98Tqu4P0ZXTGRs2jIExatY/RYnxxS5a

qcR12xvOnbriZbvh3uyojECr2K+AiA8vHFJpBlvXArNXHUAfSRgPPiWxXDa6

3PoNXscXuJhcR8CSN8DtIAKAjK5jvTEjezzTUeV7LoP3NStTissnMUbAzS7b

HL9UU3OEg3fViOGIlocu5dETC3lbHFGnaQcWwO0o61zGUVph3Jsr6RtFXRgv2

ce0jPUMdsCiUU2zGUUpXAbtMSAKVY69RQYp6rnau2A/VoKD6ccZR1GNEndYz

AHJXKghKCOvTFVky98BmXb3zesT0GGrXijyrdFhaGvj1xQCo64AMzE18cr13

XBwliJgdNkcKA7471N6V2GFxmetRmEjnrg4dqZcfkjS61675Q4nfATSN1pje

cnbvh4PNPFvyRwdAanMZVrgNSzb48KxONELxHoEQZAadqYxiDt0xhiYmtfox

hQnp1OICkyl5Kmx3ygwGJtGehyih65lBjchtSqzKemJiQVB8MaVHbNxoMkBu

iV1uqSyhzWvbLSVVXEki3pXrigglwGmEeLdcZFA2xPI2xxhJNAMv0Gftg2Zy

4itDCIK7ZauvfriwsZSBQEjrmNllvVcSR3rUrURIK5ZmB3GKGyk7DLFi1KDG

4s6keqmLgDYg0xy3l98d9Rcnp9OLJp9NjTBcGPDl7EvT/JenwTWtt9bb04XX

1JG7fHzKb/6sfw4pqE0KlhdVI6ngD1pX4P8AZcMb5TSK4trL1G4xxn0ZKdRQ

/B8P7Xw4nqclnZo3BVqmolodvbLrBiCHS3KOSV80qe99BqsocE1oR/wC4mt5

CzcqUHH4HB0Hlu5ldYohyJKjfp8R3/4HBO+UbjSKG6QpU7MN1IHxjkuCt14

+KXCTulEkQm+JQK/51wXaD1AYnH0n3wJa0QFCRyYUr4b8m/5pw0tlSXqOrdC

gT0UR523yf0GtWoWjqwfuRTlxbOXX1UndU+yGNPlnXEhW3dpCrcePE12CtTm

9F/a/d5zCa3LMWPUmucZEXL0ceIHfZKuT02xvxk9MM/q3b7zjjAgoPDAJAc3

O8MHe0r4upzNyBw0EQG43rjhAldxv2yPib7r4ceqVEOBjfiO2HltkHv9GU8K
V6dPbEZB3KYjvSXg++P+Km+GXpqdgKUyJdQ7DJcYOy8HDsErWJy3WmdE8oQ+
vpYFORWWWoPj8PFshogLivE7ZLfJ0w+Oxf4RJ8an3GzYiYvdw9TjqHp+KYal
Ht6aHatPDCgQshVvXkWiP/GhyT3mmSyrQCjbivv+ziGn6LJ6qmXdAQSPYn4+
P+xyyPNxLAhdWI1rZXM4HFCSoA+EdTgh9EuhT1AQWYKKj9pt4/s/zN8Od10v
T9P06AC1QMAD8QFSd8jvnR47yy5RxUHXmSKgg/AOP+xbL+ECNuPjllkDkC8w
ESW8pRj8a9V6EH7Dr/sWwZllbdJB8LIaD6PhwAlskbEk9CaD2O/H/Y4NlkYR
FB8RO4+dMxiN9mZCP06UXPxruNx9x4nDQCnCvQbU2tssbbsBv8AMnlhqBU1
OafUyvKR3N+KJEHADm0pCoT7HL3xk/xIRIOPeVebd0TXR1Atll71wacC2JEd
uinaijBAIzoYDYOvaPtm5DLNcLbhPWu1j5FVJA2ySOW6YFhIFx0xl7pyKoC
Md2A3xH9GKP92dfb/m7CFKIEgHfpmDgjAx0tAKeoevhX+ON/RKVR6h+7FX//
0ZUKHbHVpthAvmCBjQHipejrg2LU4pNwQQelMoq2fFXNMuW+ZhVq4jHMjgEG
oPfFkkBON9FHNx2OXXkcYSCeXbwxy1JB7dcKW23IHbLHh9OWN/nlihwKV033
HTHqMqtBljFKx/ioMcDUfLGk98sbfTihdTIN8s7Cmbt+rN9rH3Kt6b40Ek1y
yNqDMRTFPPm2DvTMDQnNtSuUa1r44FtcNiPDK6nLpXNTfGlvo1x3xyj0qMs
dsQloZVDWuXTvl1oMShbWuWOv0ZQlatMco7Y9Eur1HjIKopU0yjUEUzEUOxo
MV5tt15D5Zj1275TGu3bMOtcSnct75un0Zhl074FC2leuPbcU9jIEVy/l3xQ
eawgA5qVOXTkT7ZRx5J966KgNczceRHX3ymNemZj0bE+SuJpXLpvTsMavxUB
8cuoG/iMeShrqCTtmiOalV+RFcsgt0xVbTseuVXpjuRlf1wEJa6dM3Q/PLJ
8MqmBLunTtmpvtmOXhUNfPKpUUy+uNrKUOAp9+b2P0Y755QGFVIKdcvTHUB
zV5bYhla0gGmJsP7cW8MYRX6cWNLGoRTtiBt0bqMEfPrmwpQLWKdR1GltZup
op7YZEZgviUONLW6VtDNHt1ribyPGeLr0w29NWFN9sQnCh8W67GpxrZiQl3q
r3+nLEqsNsGpAGHFgDUGm2JPCrMQFptjQqAVColoM5Z57/46reIRP1Z1Y2Sk
bMa08M5P56jMWsSldyqpv/sRkoD1llvTHVTnsCNvfMysvfEz1r0zcumXjfZi
TvZb9VgaEnFAS3ftiA3OCF2Xx2OAgU2QFm3oOu6NCmmx3FuixyKEZul+1ULy
/wCByGyAqNuudbiiVraNHAYemglPf4VznOrWBS72SONwElkp04npx/1cxJS3
c7TS4gYk+5KFj47HvleiS3sMFMo7YwjrU1wcXVvDFDdTYcwQMbGlnsVjKb1
OO+A9OuJkRsmQFg9yi0e9fDFSQVpjiyV98sylPngJOyeR8ipxrxNadcsx8jU
4/1VApvINOp+yNsG45L6QOFep5DiRIBPT6YwTg9vnjjMfDCQqy9Ox7l7Jy+L
v0y1VuNO2ICUnYY71GGA3yUyANhdw4+2Wd+uNDN3yuRA9sTZXY8hzbA45fGg
pjQG+jKoxNThAWj3LySRxPTGjG7k0ByuLdsQCvMebBP2OP5gYl6bVy/QJONU
Egkb0qkrT3ykKr1xM25rXLMNNsaB5FNy7l3NTWmWWUDGGChAyyvQNd8lQCNwd
3KwrXHM/h1zeiBtlGghyO0mNG6cZ1HfHLOvXtjWtg2WttjsyuUS09xxGUbn4
fc48Qg5vq9fijUeSLPfzUBLI+pt7YusA9ssW9dwMJlumO/O1D1SBtmMrMBgk
2jMNIJHjTlSxkY0VGPYU4CY3ukbirQwmYbDMGc9RTBy6XdH7MT/8CcXXRxt
xA5/2JwGUR3KDHvSrm427HmWbphuNCv2P+88nseNQcUhlvUu1tlfoYPHGk8U
e9JAWG3bG/GeuSJfK2pHj/3beuKJ5S1MChg+nkKfrweJEdQxuF82NEPTbbHB
HG4yTjyfqTdYgPCrD/mrFU8l6iaVVR9OA54VzDIzXg8+TFChOUUYNjgvka/J
qWjH01xQeRbwkEvGB7b4Bnx94QZwLCvSYnf6MxhPQZO8B3Bp+9jH0HHr5Bm
JqZl+7EanH1kECcAGCeictrao3yeD8v3HWcf8Dig8gKTU3HT/J/twfmCYp1L
4uMjk8/9ADp9OWIQtnQx5BgXYzOfkBiieQrYdZXP0DI/msXK7R4kenLuebG3
oaY8W9evTOKjyJZg8jl/0UxeLYZR/a5Nv3OA6zGNgbSM0BzG7zAWla0GV9U
PL5Z1f8Awjp/8m30/wBcavk/TRsEah674PzsWPiwPTZ5SbWIR2748WoG1M6q
PJ+mV3Rv+CxVfK2mj/dVfmXwHWQHenxojo8lFrX37Y9bVSdvMc64nlzTl6Qr
jh5f04GogSuROth5o8cDkHkgs0lJDD3zfU0AAPjnX10WxXYQR/8AA4oulWa7
iCPf/JGD85HuKtN8njow3bp7ZjZjv4eGdlXtrXtDH/wly/qFt09KP8A4EYn
WjuKDn7g8Y+pkmgBrj1s69FP3Z2gW0Q6l0l6fCMf6Sg/ZX50GA60Hov5g9zx
QWDsB8JNfbFF0uU7GNq99s7OlwNwB92OChRtTI/nTX0sfHLXsaDcbt6MlO3w

mmPXQrqtPRetf5TnYqk7k5YFdwemROtkei+OXkQ0G9bYQP8AdiZ8s6i1VED1
G/TOWZRNeuEa0j+FHjSeQ/4V1LvA4+Yx3+DdTG/os1fDOtnLoDucP56XcLQc
0vk8pXyVqLNRojTGt5H1QbrFX/ZD+udYoM1KYPzuW+QQcnFzeVQeSNT9UCSI
BfGo/rhwPy/kBr6yAeFDk+4jrlEYJ6zKdtgGlnKPJg/+ASacpkr7AjFU8hln
Wb8Cf45NKDvlUyH5nleqTkkerFU8lpxQesdv8mv/ABtjv8GQnrMw/wBj/wA3
ZKaZfHADrk70HJK2Lf4LtSd5Xp7AY8eS7LoWk/D+mSUjbKpg8fleq8cu9jw8
oWIFPj+8f8044eUrAf78IHuP+acP6ZqYPFyHqgzKX2GnRaXVYuRRiOW++32X
X/VwXdWCTsZJatyqeYNSxp8AOT/w2PI745JHggFoVPVT0/5tzL0+sMfTM7d7
RPHfqHNHQt6EURVADGg37kg19X/mnBup376lB6Nz2r1A61/zXEIHaSIEAhCQ
Sp3Hw/ZxKdZHpxoFFe/if8rNwJcQEu9xAADfcxXUNLtwKekPjPLkT0ry+Hj/
AM88HW2izaci53X4HAcHqGUfE/8AwmGo0wfFyVWJBAoehr7YImhvJ4UtyS0c
Y+BTsAPs/wDEcHn1beMHZlb9hccyS1NZWc0J8f8Ar3xXI2dlTv6f4n+uTSX
Q55BReNfEnA48tz9ytfnmuz4dRkncdh72/HkjCNXuxQ6RZt1jH3nMdJta/3Y
+85LB5amPVI+gnHHy1Jt8S5V+V1VVf2tnjw72lfom1DVEa45tLtdv3S7dOu2
SweWZOhrD+OX/hp+nNfxGi1Fc/tX8zEDmwe/gsdOhMssYI6ADqTgft5LDUG
Kxx0Yb0YdvbJhqXkd9RCq0qqqmvepzad5ASwf1RKCStOn35kQ0cxj9R9fTdr
Op9Q4Tskl0y1P+6k99ssafbJ0iT7smH+GSOjr08Dlf4YpuXFT3oco/Kam+f2
szqY97EPqEA6xr92YW0UZBRVvhuCBQimS4+WuwkH3HKPlgNt6g+7DHR6i7J+
1fzEFHTb6K9URTEJKKAV/ap/xthnCGtXHFVIVid1H/At+1xwH/hYUoZBXt8P
9uDrbTZrcUaUOB2Yb/8ABZn4o5RGp/NxZSj/AA8u5Wk1W8C8lpCgJr8O1CBw
6/6uEV0txcL6ckzIAAACxIArh81sw241xrWPJfs0PjloBRxR50xWDRFbnl1K
lpYk9xXj/wAF8X7OZbJWkBP8lO1ck/6K5b1AbsTvvHdxG0ujHXkBTXKs8jj
gZRCI1I7q8Q4igx9SevXMgBGKcCM0UiSbLIALa4jcA8aeJGLkYIKRVfdgMlh
F5ljzWR9JT2BR6an2xTNH9kflZdKbZ0QcBrrhaPivlO4Ab+GGVK4X29Tejf+
b9WFB5lzUZGjQMm5B2rgeKO8kjEgp8XTpiuqf3Y8a/jgqBv3CU6UGFTVhLmh
vPoxM294dzQ07kjDQt74wnElf//SJXuETivY0qT0GOW6gQ1BIYHfr/wuE0V4
xUFG+eCBfoCSBS06nMcSBPvciWljdkKaiWAILcQKgb0wRHrDQ0Y7Cm/fltF
fyJQhgadK7jFlvZmTlxqpO9B+rJANZGzLIPMEPL4zSvWgOGUOqQMPPhkUV2FS
Mgcckk5BRVfFoGKmUwkhqYd1AsW9GifkKg1+WKA8dshGl6jIT+5kagG6nocH
/pwxNT02IHcEZFSynlXYd8unHY4T2eqpcGgJqO1MMlk5ANhHJQrDf5ZYG5OU
jg7/AH49SN8FpCwVOOpX2ONQFRjhvirQ8c3tljsDmYV3xVrpv2y+tDjfnjq9
sCeYaJFcs7Y0VB3yz8WJQHbPsMy/2ZIFMvxIHfFLj+rLAzDMvUVxtVtOOX8s
o7kkdCdsfUUpTFbWNv8ArywOlceyg9MYcSnk11zd6ZtiaZiv47YEBs/Dvmlo
PnmNfp/pjj08aHCUtA9vbKOYiu3hmB/mwdENH2zdMy1Apm7YE7tCuWoqd8w7
5u1ffCpDvD8unT2yjtQ5sVHJsnc/RjSeNKZfjbyKs2CRt7ZZPIUxuxPyGZd
uuFCrSm2MPgMfyrhMtn64tuYz6MkhhWT/LA5MuQMq2TR6Jv1rmApj3XiSvh
jCKYb71DgKMRjSvflJpX33zb0B/z3x6q2Qdq5Q644im4xjbb4VXAu3yjQbjM
pqNumWNvnjslZXvldwy9ycpq0oO2DzXzk01r8s1DtjujZXKuKrSDm2G/tl9T
XKfboPbCjdS5cTiEkihqsQPDBATtjpbDVNQNZ3wg7INoRLqMNQHffGGeMuSW
oKHFXSpyvRBpXbHboxF2oiaMM3Fvozkn5gNz1h27FI/+I5182qHOPfmBESos
yKnT04yfpGTgfUsgRRYydxjY9Mtu2Y+OXIJJpoVXBMckqWwOBU74aWCgr0y
vJKgzwgiXk9Vr6qxRRE8Sik/Kg/4lislBOvB0UilOma3hSFECcnwL+r3wQo
P0ZzuXPlzsHkXOjER2eW3lsbe4kgO/psVr8jgUJvQ9M6nLpVrcMzyRKWcUJl
wvHlGwBqVf5c8yoayHD6rDkiYqnn3oAb5YgatAN86MvlywVqiOp7VY4sNHtQ
a8BXxqckdbioc0elAKAeZCzmdqKrGm/2TmNnNXdSDnUv0bb7ARg09zjxp9vT
+7Wh9sfz0e7Zjxl5d+j5iK8SMv8ARk7D7P4jOpLY26dlk3/yRj1t41+yqj5A
ZA64dlITkPSnkwTJOXEAmIRQDwxRbKdxUIxHjQ51kRqOwH0DHKCNwcfzu300
z8U3yeTppd0x2ik9vhOCV0LUHoRbykf6pzqQBpTxx3GmVnXH+agZPJ5ivlzU

m39BwPlii+VtS7wn5EjOlgUywtMB1sugC+LlvOI8qaif91qPmwx48nagaAhA
T4sKfhnQgANssCuxwfnclnOgvjS5MBHkq9P7UQ+ZP/NOPXyNdH7UsY+Vf6ZPC
MumRGsynuQckmEL5FmPWdAP9U1xePyOAFin28An9uTECgyuNcidVII2KDkkW
JL5EiP8Ax8N/wA/rj18i2xPxTOduvEf1yVitM3Trj+ay1XEg5JMYHkeyrvJl
a/L8MVHkrT+5IP8Ash/zTkkC5QG1Mj4+W/qNLxk9UgHk/TehVzT/ACv7MUXy
lpgO8ZPzY4dkeGXTANRk/nFFy5pRH5X0sbegvzqa/rxUeXdNU/7zphoBTMRT
IHNIp8Rr3o4j3peujWK9II/ux/6LtO0Mf/AjBgG+WRj4kj/FL5osoZLK3j6R
IPD4RiohQGvBa/IYodt81PDHil1Km1ixjwFflj9+nbwzce2WBid91toA0rlk
k98tRtlZG72tbcelPHMd+uYg5fTCV3LqDocoipxwzU8MHECULeOX0x2URUYn
yV3yy8sDNjyS1Tx7ZjvlnwzbYq6lRmGX8sqlMldjdDRqBlgVy6VzdcjfrQy
wM3bLAXnAbqdnHNSuXmBpgVrNWuauXTx8cNoarl1zZdMCWq0y+2brmx5ILWX
IY/HdC0DLyscMKlrLrXbNIAVx3OyLcc1aZvbN0xojZXE+YjLysICQWqdzljx
zE5YG2RNqXEY3H0ygMkZclpwGXTLGX1x6+RVb0zbZeaml5qWhtXLyxmwIHNB
TNSmXSusXSm2G6C1RWgZjjqbZWpMfTYRIEA48743jh6qU+sFpbofEVwSEGIWQ
pBH/AKoOCAa50sBUR7nWE7I3EDIfL55jjYqIW/4IZLpG4qzdKKT9wzi0IWNe
uYusyTxgcJq3pfZ/s/BrPEOePElCPDuY/V/VZofPy9rc/wDBDKPn1f8AfDf8
EMiVvYz3S8okZwOtBi40W7rvE/3Zh+LqZCwT8noj2P2VE0YAH+vP/imZaT5r
/SlzHaiLhzPXIWlBy8MntZv20yAXCryHLid6U2yJ+VdKuINRilkjdVTkSSNv
s5MNbtvrdjNF348h/sfjzMwyyyxy474ujz3aGm0WDXYYY4jwpVxx4jL6pMUP
nmT/AHwv/Bn/AJpyX2dyt3BHcJ0kQMPp/wCbs5E44tt2zo/k24+saYqftRMMy
fRX1F/4nlGjzzIMxmb7nM7c7K02DSjLp4cBjlcW8vpl/WTHVb0abavckVKDY
HuT06ZET56n6

Subject: Re: Well okay . . .

Posted by [Neil](#) on Thu, 13 Sep 2007 13:34:02 GMT

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

5vteZOuy0f45N8jjaA7HcHY

5eY5bTrul3d8nkOrWptLmSl/ssR9xyS+Qboh57U9GCuPmPgb/iWA/Olr6N80
g+zIA/0kcW/4ZclLG/k0+Uyxfa4uv0MOOacyGLOT3PpvB/KPZwiOeSA/0yN8
xXxv76WSvwhiF/1R8K4a+R7EXF4blx8MC1H+sfhXlpUsd86f5QsvqenB3FGm
Jb6OiY6cHLM4j38TT2rkjoezjjt6RiinvQ1PbON3pLSk+JrnYZSERmPZSfu
GccuG5OTmTr5UIh1PsoDeaX9VmnkAH0rlh/Mg/BsmIJGRXylo+qTOO8gH3L/
AM3ZKj4ZfpRWEOn7fnfaE/Kv9yxPzy5EcKnwY/iuQSNS8iqO7D9YyZ+e2+KF
a/sH8W/5tyJaYnq3cKHvlg/4YZg6kfv3ruxfT2bGXllvYWO/yyuuZup+eVvX
NtEbB86yyJmfe4UByJXVQS53qSfxyVnblcdvUbHbKNQagyxBM9HA9Et3JxeQ
1OJaStLYHtj5aVzQz35uXHkpEHrmtx/pSZq5di3K5pT

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Thu, 13 Sep 2007 17:06:23 GMT

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

okaBZANsvG5jnSh1iW+Ym46Xc+8ZH3kDOS1qc6r5objpc+/UKPvZc

5TQA5rNefVEF772WH+CTPfP/AHr1fywtNJth/kE/8M2G2QTSfOcGn2cVo0TI
o141FPGviuCx59t6/wBzJ/wv9cyMeqxRgBxcg6PXdja7LqcmSOMkSnKQNx33

Zecxwp0TXU1v1DGjll6V5U3r8sNsyOTExxR5Ok1GnyaflceUcMhzDE/PNr6k
EU4G6kqT7fbX/jbOe98615itxc6dMKVKAOP9j/zbyzk7ijZrNdGpiXe977NZ
/EOXAeeORj/vlexTwwJ0gj+1lwUfTnZFJEKLEn2UAUfRnP8AyLY+veNckfDA
tQf8pvhzoNcv0UPSzd7qPajVceWGNB2gOI/1pKF6eNvK3hG/6jnH5tnOda1d
/TsLhh2ifr8s5JL9s/PK9eapy/ZWNYsp/pAPQvlycdOc/wA0xP4Lklpkf8A
JaFNLWu3KRyPltkgOZemFYo+553to3rsv9Zg3np6zJH/AMVj8S2R3QI5ajbL
1HrJ+vDnzy9b2lfsogp97f8AG2FnlZeeq29d6NX7gTXNfl9Wo9xe07PHB2SD
/tUpf7F6o1Kk42vEL4ziMvbgFh1B7jAOlasL0enKAs6irKOhH865sjkESIn
q8ANJkywlhRjE+oD6opm5ojHwU/qyFzrwUgdKbZMZzSjz/kn9WQ+5loRIOq
JEWvFzT3ThxtFX2xshxS1PGFR7YIJXrmkKQ5ceSg58OmO0gl7mQ9aADE2FNs
U0LeSVvE5k6GP72/Jrzn0fFPPIZZ265iM3bhWpzbRt8sR0gVSRv8qn4Yrcm
kTH6MrSRSFj4uf1YVO4AQ8/xXi+xwyOFv2r2nz/Vhi++KOpUycbjj1yulcKX
/9Xj4ABqhQK4Og2YHxOFSSRuKUwxtvilod8okNvJzcUjyKbtJRel698YH4kc
uhxnl12+RxQx8gfbK+TMAm1OaWqMflTC6aYEdcHXKjga9NsBeiCpY9MnE1uU
SBpYjsRTBYHwV8MDxjiKjFOXwk0pQdcZAUmFWO9Elal742VxTbtlxMGTE5qE
9djlYu24gkWtUtWvTErmQq23YDHJ8JAGIXxPOld6DLQN/JolKhud1S3vJl2/
dsVPsaZJNN8wGL4boeom3TqP9X9nler8CDgtWoOVcJRGmZDfm9DttQ+tfFbs
WQ9BQVUf5eGaosvxH4T4ZzK3v5bRxJExXxoaZKLTVPuLuAuSaqdzkDOo21SwE
SqLijbBjUde/hiMlqyMPTJFCMC2WvWzuVlIcjsWFB9LYerSZfUShH8y7j78m
JW0mJiURpuuhQlbgdNuX/NWSFGDqCp2PTIZJaCVuQoDv8sG6Zdz2h4MQUJ6H
/jU48KiRv3snxqt446JlmXmpqDIGlaZHfkzbl2yiBjwAV36+GUwH4VxSs6Cv
jl12pmlqa9h2zBaDHdb6NA4/37Y0bDLp+OCqVs5TVBJrttlgY0mnyxpC6tBs
OuY+GNNabZYFBilriDX2y++bptl/LAU7c3AV2yhTLApvIEV2HXB70gdVyVBw
Q+5xGM74uRvgJZNDKdehx4oBmY9MjbM8kNfj4R8xnPdTjBgc92lr9JzpF5Tq
w2AJH0Cuc+1fitnlwFCOJ/FcxdVziE4CBLdjkIRxngq7k9MUFOWPxCgGO02E
zn123qaDDdbUmjHKch4Nh8XY0JbnZU0XSxJlJxX4K18OhyrnSP0mFi8GdvwC
5L9GsVOnzSjYorHp2UYr5W0AX9vLeE14sVA/4ZswBqJEzI3MeQZZBjjMGXKP
NgR8ppGalvuGJny2qbrM+TrU7X05mT5YWNdvvmwxkzgCWjJl3UeTFpNNeBCf
UJp/MMlnk6Phpat/NJlfx4/8a4CvIP3LkfyuGXIX4dMirsauf8Ahmzlw/Ua
7nHyXw7pwwhmJPT2GbKbMm3GaLVIFNhiU3plDHL8TYV6raU3GYDbLG4+e+V+
0KeG+BabHSvhjKU+jHVpjG64Fqly75vtGmYZl6/PFCJtBWoxgH7xj7HH22wJ
xifbb/VP35NWPapC7Sz0BoWRRTuKlclbi2DtLWtGdl6ey0r/ALH4cMtSrFJc
su37yNv+FjxO6UrxYEgmVSfl/LiA18lGxtUe4knO/A+mv+x+HDL0ye22B9PJ
Pqq1aiQ/d1XLBu0uxxZTbOnxCm4YfZ4/62E77MhyS/XrFSi3ZFWiPFj34Nt/
wrYUwwVmXkNiCPpXf/jbJJrVF0+avdQPp5LhGqMZTItOKu2/0KcrA9TImk10
KAXszg/Zdww+74mw6ttkf2rhLpEha6YbFWjVgQfHDpdgxHeopkco2NdzKG/P
vS9+pGMpiki0auJ0/HOePWnNaO3XL6fPLI2yqU/piBS33uoouOyhucsYkLbq
FjXNsMvtmG+PRWgN8umWMsdfDCTSte2X0+nMRTLGA0rh12y+manfLGPMWrqU
yyKZsvDWytAZdc3bfMB9+AiuSt5hvlcdcuMIktZvlmG2XSmD3rThl5XbHEYi
gaWmu+bpmpI9sbpVijk9T2GKmg3wOCeTdt8D3UrIAVYg5vtOBHFFwshqRR/I
ZQOEhupf5jlrdy9SzZdbGwdk7JHzy9q7YR/WJK/bPyrm+sSA7safPDfReJPB
tlbdMJBK7ftN95xJpZTQBmH0nDaCT3Mh7VgbkD0yPM0nTk33nLq9epP0nBa2
b5Mh7ZVaZHPiJrvX5nFOTe+C0cVshJA65qjCAuw33yi58cPkt9yUd8wdepO
EBcsfHMGoa1xtbLIA6k9cv1EG1R9+EAFeVTHUBNe+HqoJ6p56i9iPvyvVT+Y
feMijWu52xvt2wE0klPzcRjYsPvyvrMS/tL9+EHhfRl8a4AjiT03cNPTr9+V
9chA+0PwwkQL0OOIA6Y2iynlvoOnMVyvr0B/bGEoXNxAW8k2SE6+v2435j8c
31+HcltvkcJgtK5Y+e2NqDYTn6/Cf2vwy/r0Vev4YTA9q46tFxRZq02GoRdR
Wnyyv0jD4k/RhPWmOPTCTWy8SbDUYj4/dmOoxDqT9xwmNe2N3pXEJuk8/SMf

QV+7Fo7hZd1H35H+X34Z2YomNotMPU8M3qe1MRBzE1GApB2VTLsRTMZaGml8
tsYZQpodvmclS2ifUrlmWmBRKOxOfDFB4HAvNU9fKM1O2Jjblch88aXdWWW
qnAUgBqcFLTj8sCykb0wFleyVXAowHQ1phtf1itHpsQm2AXi5yL/AKwwdrJp
aMR1O2N1EljGzLdi2jXNw97FE/xKzd9iNsnoNch+iR1vF+RP4ZMBmk1UrKk7
nLgBu47nL7ZXXbHDbMYbltcEJxpXfI3GJsd8ldMStl3xtMd75sB52pazZjm
rXHovN2Y+ObpmxNffJumOiXk6j/KX9eNGKW4rKn+sMuwi8kfexlyPuTunfLG
bN0zpHWpL5rP+42RenlqPxzljKQc6f5wamnEeMi/qbObBCxoM1Wt3ygeT6D7
NenRE98y2mnzuvJUbic9Mo2UwP2W+452O2jEUMagDZFHT2GK8qbZfHRQlsuJ
P2p4JmPhXRrv+OsQ8h27wxXLOCORjpXbs2S3LLEimUMy8WMY4CI6PL9oav8
7qJZ64eKtvcluv3QstPnlr8BUD3f92v/Es5G3XJ559vgEis1PUmRv8AiEf/
ABvkDO2+azW5LycA6Pb+zem8HR+leeU8X+a9C8gOps5lpRxlKnxBHw5K+uc+
8hXPC8kgJ2lj2Huh5f8AEWbOg0zN0cuLEPJ5n2ixHHr5SPKYEgl2vtx064p3
Sn3kDOSseTk51XzMeOmTDxCj/hlzlTfaze15HHEeTv8A2WjWlme+f6HqHlJA
ukw+5c/ezYdGmFfllDFpVsp2PCv3ljhoc2GEVjj7nku1Dxa3Kf6cvvab+dXr
qDjb4Qo/4VcD+TVrq0R8A5/4U5fm9uWpTezU+4KuO8kKTqin+WNz+HHNbLfU
7fznvljg7H/5lf7x6Lc3SWkZlINAPvyOadZTanenUiDBEG5KOhl8P9l+3kim
tYbihmUNTpXFRRQFUUUCgGbGePjkl5B4XT6yGlXTGMHxcnpJP0xgo3p4wSHw
U5EZ+v05K9SYLbSH2A/HllcGpAHUsP15Tq/pcTEyKKgiHyGlue2CNitadsDO
N65pj9jIdkoyLXBGjj4pCBQVxKnfBOjglXb/ACqZmdn/AFENOOppCZ5jlUyz
m3cQle9NIT47Y7Sx/o4PizfrpJL3aGniRitgKWY9q1P45IIPRCQgteHwFcMW
2wDZgtcsT74PffHokcypVxpOP6YylMVp/9bjCgdvHB1nQt74AjFSBg22BRie
2VE7HvcmFmY6BNOYGFfFY3qDhcz1FR2x0Mx6HocoIPNylkckdcsDFQd8AMrc
d6EeGCZatFtuR0xCi1G/hko7lluaUaE7dKY/IRCD3zN9qoxkrVAUDJGyiOxs
9FVGAFBjbgUoQSMTQn7sXdq0yNEHZslOx3LYxWhwLerWT6MFqaEVx7Cs/zG
SBN21zogWhGAAqccsoQV9suVePw1wPICN8s5hhysgblwPUexw506Rkt249OW
/wB2RyGQjbsMPtPc+iSo9/uGVtjtXm2iW12sWQFa+Jwy07VJbCskR3OxDbg4
Rxyll416NXBiVYUpgojkziBowerPbPXlbsciRE/dWOx/1G/aww9QOAdqk9a9
c54DVAAdq7jDyw1J4tpCXXbfuP8AmrETs00T05jvFmVtfS25oASmH0MgcBI3
PSmROC4WQAqdjvg+3umgbkN/EZMEOPuNmROv7fuMcTU4FtbxLgcQfi8DghCV
JrvjXckFeM3f2zA/hlk0OBStJ4VzAdxjt1JPzx3VSfauKtjqa430ae+WG2Pj
2yhU74Et98o1+jLHjmlrirVM3QU98sncH6Mw2+WBNN/qzU2rIVG1OgrjgdiO
/bAlUiWhrilewxgHfFnIjemRO7MfCtTpLE7gDMem2NBpTBW7InZu6HIMP8k/
qznWtyAWDDxKfrGdGajE16ZrzFF6Vq8X8rgfccx9SPVA/BGI+o2ldIMWgSM
yfCpPFadKn4sPrS5E8Rs/XSkbGVQVAJYj4l9T/VyM6YVpxO5rho8CxNyHXXM
KKMo3VuzjLYSqx3Ms03UvStpEHdSCPZh8qarNaTSwRH4XSp8Nj1/wCGyO2N
wQ5Su1DjrbUDY3VEG8gC1+ZzDGmBBiOcimeSMpjiG1bhl17Ks7mUEkkmo8P2
dj+1gSaJOCMjcmNeS8SOPh8X7fLGK/leG2VUgZs4jhjwjkHDMr3UZXWKF+ft
if1Yt5XFNKtif5Sf+GbC/VSUtZKdaYa+XFA0y2H+R+stlmGNTkflMckrgL70
y98onvlnwONOZDjLSu9Rjh198sjoe2NJ8MPVXdMr7W5y/tdcrp164rTumNI3
xxFdstVLGg64KVao7HamalN8wJb4u2OYADFFq9uaq1MTG0lfHHwHYj2OJMTW
vhklSvVlwJyD0ljH3qaf804X3RMkJVftU+H5jdf+Gw21tSYUuEFTE3l/6rfD
J/xrhFNlxYou5l5p2r/MOX82SB2Ynmhv0wLdluxX0W+GQdOLf5WH8NxH0okj
YMhFag1GQ24f1me5tFDE1+sQHv25qv7P/GmALqW2CoqyywKAfgpU7/5cbcw/
2eQAMjzZVXJkusX6XMgtl2BRGDSMNwAPiC/8FgeJIEJJlBkxr/l7YUWjRtH
+7QpbKaszfacj9gf80/8FhjES1C9Nx6rDwUf3SYOGuSJJ7oiASyEADiFT7sO
oyApruCThXoURjtRK/2pCXP0/Zw0hTIER33ORn19zZEUIrDc4zFnFDiZFPnn
P9S5vJqmV3y9++YDEFBd0yyO4zAZgMb3VwB+jLpQVzdBmp44OWxU83DNSmWB
l98VaAoa5jTLG3XNTDWyWxvm6jLpTMKVwDuRzbpX6M1N83QZdMI57q1WuX3y

svod8BPctW3mlzdPpywPDFNOqO2UhqSPDLArmGDmls5q1zEZgNsJ72LjmHjm
pm7Y7/FVDxJ8cB3pFKYNHtgK7oTnQ4xUI+5wZnc7oGo+WOJWtBjWXLcVYRLW
LbFCM3zzU45vIhIFpPuXgAdMTKgb7Y4bjEzU98C1XRcN+nbwzA16HKANf9vH
VZRkuajm4Vp41y1r3zEnKWtQDgXZezeGVUncZj7ZRU41ukNnfKG+5OUAR1yq
Y0jcr61+jHhq8S4/dj1UU+WNo6rWlRjQadcsr3ygoJ3xtPPcO55i5GwGbhT
MEJ3HbAEbLue/SmWxJFcZ6dMeEbjTGIC1Xyydt83Ag7dMvj44d1DuW2+VyoK
ZfHK4127479F5Ng1x9fhxoWg69ceRT5Yee6juWlgnmWmOCjKCgmvT2wFaWg
noOuWKf50zUp1O+WAOuEWgCy2BTr/DDO12TC0b0w0gFEHxGyJZW75Z8RldT
TNtktmQdTamA7ht6Ymp3HXEGtgZFiTviOanYKFuKSb2pg+nfEY4AhqDihB7Y
lAbp741h4ZbL2ywuBl1XdBTAsgpXBR2GBpMB5p2pBox+sxqN6t/bjvM8hisg
RsSwzW3xXijwBOM8ywNdwrEpoQ3LEj00iH1boDywJJLktIDRUJ+/jkuA3phB
5ejdS7SDjQBckAzRauvFcrGNrcMsbZjpmKAEjZaoGoMYxyqZQyy91LvfkOO
r4ZRwkUENUy8qmX0PvgHJDjm7Zu+bphvfdNuxW2Fzk+eJDpgiy3nUD3/AFZd
pv76PvY5PoKcdc2auV8s6Po61jnnVitigHeT/jVs5/CodqeO2Tzzu3G2iFor
MfuAyEWVGnjB6FIH45qtXvmHwfQuwft2cD5yL18jtt0pTNlsNzlZtY8ngcpu
cj5uyqb5eFuvXv6PsJZwfixX5t8OCUhGJkejPT4TnyxxR5zkl/N5v5ivf0h
fzSg1XlRT/kr8K4UkGIT0xsjF2qfHJLd6J9X0WC8YfvHYlvk3wx/8QzQ8JzG
Ux09T6qJY9JDFi5A1ih/pUt0C9+oX8E5NFDgMevwt8Df8SzxFM4IEGLCnXO
y2Nx9btop/541Y/Mj4szOz8oNw+LzXtVgsY8w57xP+9SrzdII9Mevd0H/G2c
rElW2zp/nUctOCfzSr+ps5rLamOvHKtfOlygdac72aEY6HfnKcnrmhoE021H
/FKfiMHe212K8LSBPCJB/wAKMWG5+nNrj+ke54fWni1OQ98i8p8zsTqM58ZG
/Xhh5DX/AE+Ruwhb9aYU66/O8mPjI9PvOHn5fR/6TO//ABUB/wANmqg1Pxf
QdX6OyZeWKIZ4d8vMRXMds3D5iUFqZpbN4EgZFXHKRFH84/Xkm1c/uKHuw/j
kdjo88answ/DMLWcnlxMiZelpgRvbBcpNMBt1zT9XKWMKqQNjgvRQRCA9SxO
BHJUE+AwfpA42ye+bLQjmXHz9AjtsrLOV8s2TjFC6gT6QA8cFWVvto/9WuA9
SP7sAe9cHRHjbp7IP1YVPMIHTKmVzvt/XDBj2wDpl3c/IYNfbFR1WN4DGnfl
+WUd9sKv/9fi8VSw+eDwOJNcAxuOQIHQ4OD8q/PKZfc5cAO9eagYvbqBRjiA
Ndq/RgylgintkG8kHfk25AQqdqHASRFSD0wQ7USnWmBSCo5DADuQxJXybHxG
MdKjbpXElkJNTihbbJkGk7E0WwtDXtjidqeGJxtQUyw5ylG/uTQA52vQkn12
wJdD4+QwxgUVocDzQcmJHTJRIvuicLjaXI+gOY9Djp4yu2NQUoO+TPf0aRYP
CWo6BvnhzYSrHE6NvvsPowrMYlwTztwBB3GRluGYjQr4qNspqfnhoH4jfw2w
FagEEnrXBcpPEZGRZYtokouEsVA/Xg6FeCk96bYWwyEjkcNbVhIpLDYA75Se
beTQtX064kjAKk8q1pkosp1vFoDSXwPXlJafB0698MklZTyWoKkEEdjiJcJ3
aMuMS3HNIKn0pAGfg3UE7UJ/ysP7W7E6gv8AaPX59O2Qy31RrqNnyanoNsM7
dxHuppl4lLh0QaLKtwCcbWorgK1v+WzEmnbr+ODFNaEdMWTRFeuOB+IHw3y+
9crlp5NUoTXtjiaCuatPmcwrioc29KZXIRj3OY5mG+JKtEU2GWOTDIHbbLub
VwJbp2y1NMobmmY0Bp44pBVWPMUG1MsBtvEnEQa4sspU7dMiQkL+DbVGMaoO
22+OMxBA9sZJMfvxHNI0bfqaZCPMO8jKBUEqDTxAJrkxaQ0PvhHdaVNPN6qs
B3ocpz45Zljh5hcUhGVIh0liEf1YCVO9QRt+GGC8pkBWIRscO30q7BFFU/7I
fxXCSzvkr+55V8CP+asxJ4sxomPxcqOWMbo7ISG2EZ5kgk9h2wPcpxvYadPh
wU1peqa+i4PyqP8AhcCPZ3zsxkTpSIVIJBxhjyCXEQxIMk2yQxMgHgRtjC3b
ljJpupA/B6y+yhx/xHHxQ63GSFMte1Rv/wAMuX1Mm6SBtzoJ3rfIWjsOIMOf
L+2mWvj6SnblbcJrU8ZimWR0I3HAF8aLk20iNrewgicFWWJQQeo26ZbjBBJI
pqny53uju+NAq2OG2N7g+GWtS6lVI74mRtviq9CcTOPmghwX8Mo9fnj1rWmV
Tao7Y8lWdMssRxK7e+auNrXbFNLkqAKnoMxNcrpmrXpg5IHmr24r92JSDFYG
o3zGJy7NTCUHm0KMvFtwdiPY5ENSsTa/6MzFV6xSDt/kNks98RureK9QxTDk
p/X44B3IkLedXRR5K3TfVrxKASgni/8AKW4/Z/4y4rdRXZZeSQOwUBmbgd6c
udSeX+rh9qeimO3KIRPCo2RgSwFf2HHxYne+XlbiYyOXUUA2pSigIP2f5csH

ku9XIstU/GDO/rSk0RF3Uf63p/Bx/wAiLDe0s5JnFqxrJIQ8zD9kV+zguHTU
gpHYqS29ZG3p/svs/wDA4eWONrZpQGrHdj4nBlgJAJ9yv6YjQKooAKADwGPi
ISoPhlSHamKKCqf5+GUE2CW3yS1+uMlrijbk40DbbNCeduYFID881PDvjQy
jTEc90lrvmpl07DLpgHNWqbZY2yjljHrYQ49a5fvmzDpkuSu65XbL6e+X0wb
LzbGWcomuWOMa2mmuuWDmGYbYFHm1QdcseJzDLoMKHGP3zVy6Ze2RHd1UtVp
l5XvmByQSCHCtd8sb5swGC99lDdcoimX0ym6HJCzz70KCmo3wFdgEjtgwE03
wFdfE2dFHaIdgy3KKGK5dAemYLTMBXBcWn9zRGWB/ZjwuWBTr0x96/BaF2OJ
0FaYuV2pjShH0YatCnQ1pjlGOC8v9vLCgdca6pCyh7ZarvjthjIXHZfJaR3x
tfuxWgG+VTG13UyPbMBim4zdOmPkk7LaDL2Arjgu2YgU8MIQCCVJjucramPp
TLAFfwyBSpjc0y8dxpsPvxwFcKFoAOWegpXHBceVqMVUSKCpzHfFNjl8Bj71
oKfXLoM1N6npmJHhhKDTQGPIFBlgAnbKO5FcHkotqtOmYbZZ/HNQY33po9Fh
G++bcjH0B275ul7jD9yFqjf3w1liHwgYXqoXDKP7lx3QNYuoabdc3TLG+briy
9zvHNTxzZqYV3dT6csbdc2w3ytsHNlbpXKpQ5ZHyOam2+JQ2y8RgSQg0pguT
pT2wl22A7slKwHK6JPZTj9U+2B7DL0xA00jHbYDg6r/fU8KfqwTNQLGN8Vq2
mDZqelwyXAGmD91UfzHB6+OaHMbyEudHk3tmO2brl5Vulr3ysv2ysQN6tQ1m
O+YjNhlrZXdBldDI/LLO2EnqV5LTmplkb1zdcTRQ7BOn7zr8mwPgrTh++r/k
n9YzJ0gvNEhry/QU1zUzHMK50Dr2l+e3/dwxjqeZ/wCI5C7W4FtPHIRUIyt9
x5ZNPOkUkpiCglQpP3mmQr6jMTTifuzVamE5ZSQDtyfR+w+D+T4Rkekr+bOz
55tSSfTkp8h/zVlr55s22CSEnsAO3+yyCiyLrQq1fkcbFaSK4FDXflSz6qlO
x/0rA9hdnGzR/wBM9csrkX0CXCAhXrQHrkX86StcmKwiqeNZHH/CIMkejlUs
IFbY8a/jhFBCbyea9lH22ooP8o+FMe0tXLDoxKvVOg6HQYseDW5MsR6cJlgP
6UvTFidjoEt1MsVKcjSudG1mzWTT5LZAPhj+Ef6uBtCjHrPJTZBt8zhwwDVB
6Hbl9kxknwSnkFcfL+q3dqdo5JZ8d/5MiTyQ2hjJ+edB8rT+rp4Q9Y2K/Qfi
XCB9PLSNHx3VitPkcNvLKtbTy25rRgGHZG2YGiyx63w5c94l2PakxqdLKP8
UfWHeb2AghBOxkav0LkBncB+PbpXJt525elAoFas9fuXIGl2eRQ46kA/fmZr
sZnqQelAOR2DADRQP9b/AHT2ONfTjRD0VVH3AY4dR88z7GnhjG2BPgCfuzeR
FRDyniznzk8e1J/VmZunxH9eSr8vl3uW7AIP+J5FryNjITSlfHJh5AjKQ3L
EUBdB9wb/mrNVGf57He+hdrSEey5gfzYj7YsvzMMvbKNTm3fNUt1j+6Xf9om
n0YRW3+9Ue1RXDnWX2Rfmf1YU2Cq90tegBNPlmv1hLk4uSeSdMBnrgydaq4B
YZqpGi5K1hUH5HDTT04wID4YVseKk+Aw5tv7lPKm2mhHoJcXPzCrjT4Zfzze
+bAOOUBqlaL8jhjJ+7g+Sfwws1Lcge1PvwzvRSJqdhj5L/EEJpQPFyfHBRHj
gfSx+6J/yjghjhooHVYQcrpl43FL/9DiyKVAG2CgdjTAdeJ274MiBB+eVEUH
LjR2KuNtz1wdbfEK4DRQQD4dcFwS0BHftlJ3cgDoVG6PHYd8Do4f4cEXQ23O
BB49MIEdUEEFVaiiu2NJ5Cvfe/UB+HE2bia9sMQg7Sq+arz232plq/IYgspJ
oBXBiQ8hWIO+J23KjeyETG3Jfpx9ajEol22GLlaiduVSsHZtG+/VRltywqO2A
WjAPvhwGqpPfc0k8jXpk8cibtrnHcH5qUsdQCMfbKa0r1ypSTSm2KQRM55Ls
3jkjLvYRBFkrbJeRPhXBjihp44Es3qCvetchSjiOQwS2lTZj3iqxDYDww0tV
KoyDuDX5YVQbrhrb/DA7d+J65XzsBsO8fco2svxVGGSNVSem+EtrKFagO2Gi
sGUAdcPCBzDGXkbRIkaOjgglelckUJ9ShSgJANPemRZyOJHjlaJrX1OURyk+
IXY9Sp/5o/mxgdmjLDiFjozaCTidyAR74c2d0JW4N9rsfHCOB1uR6ihWr3Hc
YISGUGqjYdv+NstlcYbMhl2xy4BsrrkODdR0wd16ZFktlqanLJrmrldeuKHA
+GbrucvoRTMa74lk0u++OHQ41dtstq7gbVwFXe5yh4Y7YY2lOmPRIDt8dWoy
iMsDBauJqa41j3x3Q4w71x8020w298aBjiNsqliKf4AYfqxvCm+WD2yht0w
E2kNdMbyYEjxO2P5VxoNTgCqqkgdTllyTyykllZCImidiy5hxOUd8onL6igw
hDVAhKy++NpvXFHNCGIFPeuVy2A6muYAE0PfKaoPyxU81+wJxo23zYyuKtkb
1ONGPFW65qdx0xW2vbKPTHdNvbN1xKGozx+eNaUg1l9seFocphXbFKmCKY7G
IB22OUVI+ycfcq5hiZi9hTL+OvTK5k9cCQuVQu2O9sTBPcHHGvhgNpqlrDff
FQ1OuMARue2PIHENlnYFJCWnc40Htjz79cb7ZoJGztycsclpAOXI0zDHmlb3

pmAx2UBgqlaFRtl7jMcvfth6sXEY35Y7N7YpapXLp2zfPMca2Ku+WOHTKAx1
KYjkparsM2YbZZ2JwUloY7KGXhPJFuAygO+X2OX+rH3JLqVzAb5uhzYod02O
X7ZQ3y/ng2tDYxshop+WOOw2xj9D8ssjzAUID1qB8sLrtjyr3wcoPEUpgc72
aozol8g4EuagDtUHMAGONJOUFPU/hhQrh/vxwJ79sQBbFBXH3oHfuqhsr1Oxx
vTGipNBjyVeX98oMa07Ywqen9cc1ffDa/NdzPbHK+9MRpSnXb5

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Thu, 13 Sep 2007 17:10:42 GMT

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

48Cnj+ODZR

37qhahpWuVyriJBU9zl79Thq0g2rcswJpviNT0/rlgnoP45G6UiyrhjmJBG/
TEkJPtHGo64SSvkVrSdsrmD1pjWXev8AXGHRtp9+JRv0VeZ77fTliT8cRBjy
wa/RjyXkURzync0pXEj2GWAHbFbXiQ/ThyDiY2P+3jq1OHkhstQ7983OmMN
T0yyDWg+7HpulUD98zMa9cTPWuWWLf7eO/RV/P7/AKMxagpjOXvmr88VVeVe
/wCrMDTviYav05dP8/8AMYjzRassu9MNFFBhPGKsPHDITtkkgrumah7dMwrl
1Pfb5YLVWurj4ZXTvtl9M1T2whXCmaoGblvTNWm2LJ3682WMbiil0xqKdsCyC
nTwwS5B29sDzbD6MiWYFh2lipkancYG1FuUzHt0wfpWyknuxwuujzkY++Qyn
0MYcymWlj9z06k4NGBtOFIBtTvgoZocp9ZPm5seTQy+mV0x3XI1bJaRIZZ65
R98dwhqtRvmGWfHKHvjXUIbByiMw2zDFLvlmzdBXMMlaG+mC9OP7xvl/HAeO
jnaBiyUNRTfMjT5I48glLkwyRjiQE+zVwp/SMtK8R0xP9MSL1j6e+bX87h73
D8KXcnlpWvfHGIogp8slf044HL0+nauOGtNteP8AHJfmsJ6sxHLHkSngCfyj
7hIFiz1RfuGEw1o/77P344awT1Q/fj+Zwj+IMxPOOpTkkUoAAPDE+CdAABhV
+mPFD9BzHVwP2DX6MfzGEjchRLPGyCbPNN0VUBCACvhtlYVjWEP7LA/RmOsL
04tkhqMX84MJ+LM3KyU0WKIHkVHLuadcwSMH1AoDU64W/pdOpDDN+lo6b8vu
yPi4buw2DLqKqz3Iya1guqCdFcDpUdMSGlaeDyECVBqNu+IDVY6V3pm/SsPY
n7sl4+l/xD5phqNTjjwQIIdUTfM5GuNO4pgA6pEK1NMsalC24PX2yQzY/wCc
HHMZ3xdXPotgwoYVwRbWkNknp26BFRWg8cQOoRDqfww1CImlfwwDJiG9hvn
qdTkjwTIOUf5pOyJY1yqYG/SMI7406hDX7Qyfiw/nCnG4JdyA1tviRfYn8cK
rBGkniXqAKH6cF6rdJNiChrReo+eBtNI4Ss3jQZrtZOJ5G3IxAhO5RwFOP6Y
EbBEsnLaxO+a6wTu38wtf7JB6Uw8jHFR7YRsKgDxYD8cPs3Gi/u783EzfU47
75qeObN75mtkX3qlp1H+qPxxxw1A/um98Azryu0Wv7S4L1E0iPhUYqebWnLSH
6Sce345ViR9XBHffHN4YV6NVxpyzvlE4q//R4IT4vbDOJhwAwtWm1cGIKABd
yMrkb27nKxnmDzRSUwVEpbrgVAUXfBELEE6ZTIW5Iik24AApheffpg25k5O
1OmByQRt1pjHZBFHuTyQ9AGJPTFQisN/oxMkdTjYWCtucsIsXbASAKlkKqKA
elKYaQgFa4VtLyNR0wdaS/CORyuYsbtKCBddVRhw6e4x0XSgxOeQchTpisA2
J75GQoWyjXfSbXoCWp2xOWNRUjqdhj4zRqnNcGoFMAJBtXpQUiBh7jB+mRi
SJkYdWpXw2wDMOlr44P0wAKHY/ZYfTWuTI9Ntc4ggpbZKA7GvQ0GGBPI8BvX
phba7u1OldsMhQgN0p0yR82GM+lUhXhthiKNbSAmgKmm2FyHkCRhkIDASemV
k0dm2RsbJXAlaV64awH4flhdF7eOGEYIAxJ6lgBsiHYUqR0GEKE8iD1rh032
CenXbCVWo3WmRGyiyGS+X9WOnyBJ6+kdz4j/AFcmsDJMwlgcBT0qaA5zKKUn
7R3w10zUntfgkHKI9vD3XLBOtjyYTxqQ4o8+5ncUjiTYhWArhtb3SyUB2Yjl
tavFcANGaV7YawSek5WQ1Knv38KHJCiHE3B3T0qeo6d8oio8aYIDMJdupAxb
7APiRtgZrQa/Zy67Uyh8loM3X54ryb7VzbZZI6HG+2BebZ6ZQOWan5ZhtiUh
wPLLPxvjT198vpiVtpzjaVzEHvIYF5rgNsug+/GcgMpn4CrdBileKjfN0yK6
h5/0uxYxqXnZTuYwOP8AwBFeWEk35oFW/dWgKdatlQf+FTjkL6BtECej0Qiv
0ZR2+jIHB+aNsaCe2lHiUZw/4l6eSjS/MNhrYrZyhm/kYcXH+wb/AI1wsDFN

FNajHVNMOe2X+vCxarXL2FKZj8O+OI7Y+5WqbnG8aZZ65ZIXfrUbYoa6dO+U
3Wpxx6YzriEtdfozAeOOAoc1dzTww9EOVqHbxyh0pXvmUmlPfNtUnBYXk2DX
6MaCQQR2zAUFconfAlten45VK75qCmYb4E8msdtTKGxyq740o7mz440bY475
Q2OBWwMuhpTKPUE5anvim2uNNu+XT4Wr0pmlGY7oScjLkUpWBTfKA75Y265h
mglonucsOlptlHrjq1yvlguuSeTiaZWWwOanjhCtHfMQTuMumYY0h2Y5sqmR
5pcd98v55hvl5JDQOOAqcr3GYGmKW8w+LMN983fCh3XL2zdMwPbAB3pb6Zvl
m75umFebgBml8MwBzDI78uqObY/hmy++alMlOLTq7Y1z8Jr7472xrioOSA9Q
KkblDV+EUwuu1POu5w2gaqAnrTH7Vr3zoY1whwCN2OISTt9NccUJpXJCGzUG
SoKAX8RkD8ctY2rh/wAV8MvivthoIMduaQISBlcT4jD/Alr2FMvitOgwKAx7
0yR/tZIXb/ayQgKR0H3ZZVOTB92J3XhDHeHgR86jHhCPmcP+CmnwivvyiiA9
B92GgtFj/HlucrjXJF6aeA+7K9JO4B+jGrQAx7hsWzKoOSL00O3EfdlejHX7
K/djXUqRSRktPnlMoXp1yQelHT7I+7MYyz+ypp4gY0ksbpXenXMV8B94/tyR
m3iYGqD7s31aE/sL9wxoMaLHePt09saqe2+SP6rDX7C/dl/VoB+ww3Y8mQvk
x4KSPfL4VNFkPJB9Vh/lX7s31WImpUV+WIHVFG0g4U8MsJttth8bWGM6iuUb
SE/sjDstEpEF2ocZDiN8PPqcA34DKFIB/IMaCACEjA75mBP2cPDZQdOI+jLN
jAf2RgrzWt0ioT1H68sLx8dvnH4LGAdFzfUYCdI/E5KgdQka16f1zAEdz4d
Th2bCDsv4nLFhAP2fxOAsaKTx7EGu2HKpTY9cr6jD1p+Jxclo3pikCuanlHF
uC5gg8MCAURXrmAxYIB2zcBXDsvJRORXwyztipRe+U11xVTpjCVCAnNwGKqc
g8MDT7/dgqYANTrgadCEDHvkJWzjsgBLNcf3bEDGqGrVjUnHkb4+mwNMxMkj
ybABadWK/uR8sXAXKy2hA9sXGaiW535uQ0FrIEUxyigOU3THmp3WHKplnNjf
Qo5NAZWXm9skN0+52amVI1wXStfPNWubNih3XGnbLPjmofpwkqtauJquKnfK
pkTutLOIPzx1AN8v9eYjwxSJW0rmy6GmNpkhROytjMcsDNXAQUFbTbMDjj7D
KlPieYrki2umXy22zUzUxJI5JdU9MwNMovY8aPVXcqimVXwG+bYZsbO26HFi
crmQa0zZqVw2RyVr32ymAp0646mVhJK+am0asOmXDAkZ5KN8djumJ8kL61xl
O+bf7suuSCTybXd1Hiww9+WEDUCZKH+UMPSN83Oj/ug4WY+tYfDL9hmzVPbM
xpQIBa9X2b9QwVqgpEPnga3Fb1f9I99MX1ZgqKPcnD0W7JVrQcbdB/kjKOPi
HGJR7Y1sCjYLcrLOVhSH/9LicYJPhXDCGKjUwuStdj1wyLowYHKzbmYyCLpX
jFR8WNZwnTtivAKoNe2FsZnlkKtsMhHmiHnDA4mT8IOZU+Hkd8TcVAr0OIG9
MZmhXyac8unQY6KOvXpmUctsWoFG3fCTQoLAWd/mhePFsEQzBDQ9Mz0rTEGo
CT2wfUGRuJpMGjqtUbkMXt60NcKI5HBqDthxauShLCpOCYoJgLNDn1XiQHbx
zSmu/bGk75pGB6dKZSXIlrZDSgsOPbDvSrYpARlp3ZShHtXlhQRyAb3yU8eW
nxcAN0Yj51yZrhpoy2AWHwX2m32rhhG1du2F1j8PLxJNcHxdN8nMMIm4otBU
bYNQ1hNcABvhJYDfpihlovEdMrlbgNliD4q1oMMAzenQdcKo27nDH1Krt2GE
ikCuZXO7cCD4YURD4jXDMmqn3GFin1RiTdoBI2RtuNt+pwXb1U++IQgNuvX
vjlehp3rlUhbcN0/0jUfSb0ZT8LHb2P/ADdkqWBgSSRt1Hcg5Arb95Ogp1cb
fTnTGCMqlagONm7g5dA1Fws8QJWFO1kloRt88NkfmK9xgCIKqgDegpv44ZRK
Cgr+GSLUCptuKjuceV8MaRUD2pij3I69cChb3APXL374oqgg07bjGEjKR74E
jZrKr2y6V+WZjXbArQ8MutembpvlV/CuFVh6VHbGmozEmtMSurmK2jaaZgiL
uWPYYnYJtD6nqltpMBuLpwqjoO7H+RM5FrXmm91yU8nKQE0WJTtT/K/nbGeY
NcfXL8zyf3CtSNOwX/mp8L4YYy+x2B2GVnv6N8ld+ynPGWmKJ0J2xSZDJQRi
vAccWt1KSMX2UH4jXpiUE8UPJifjB6fqpkRInl0b671J4zHGyFfiqD8hmt03
ZwQxj135DYj/AFWy7LI7vy9q1+/M5LSELXj3p4eOWWTsVI7md+VfProy2es
NVSeKTmlR/xn/mX/Alszo6MH+JSCD0I7jPPIgLNxJBB6GudF8heYxHJ+hLiS
oH9w5Pcfag/6pYgW0ZYxHqD0Nvwx42GJHfFAfhx5NK070PfLdaZVa4+Q8hQ+
2IQpHLAK75ssKeO+KfNommmVUbV65fvjeoxVsBZTHf5ZeUd8CPe77W2V0oMvv
lgb40y2W0zD4R9OYDMRXFDjJzf2zUpkUt9dsqhBxwGN5fEaYqupXfoMbuBT
HA7UOVTEIPm2p2GUDSoPgcrLYfDX2yEuRT1CWmhp4ZVKZfUnwzdc0UuZpzGs
o5dM3yyIN7K1mzUpmpXbHyQ4Zu2Y7bZfXFLQ8BmA2zUpl0wxUNV7DLGV0y8d

gruuWPbNmW/cjm7N3yzldRiB1KlvNSmalMvpkfcno7qc2bLpidla3y1982UN
sIJQu2GXICv0ZumJu15t40jamXlkYqg45OFUPUHHeP74neRmM+qvTof64FMz
U+E5vNPIEsY7w4c4kEo/1cd6m2Ff1hwK02xv1tq5kWwtNfUyy9OmEp1Ql3Dv

Subject: Re: Well okay . . .

Posted by [Aaron Allen](#) on Thu, 13 Sep 2007 17:55:51 GMT

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

brlAg5eK2//Q4qDTY1yypBr2yQzWNtGKBB898c9t
AsQ/dgN/N3ygyHzc+jW+7GgSDv0zBiR/XJFHbQHbgPuyrqGL06li+5ph4ggi
Q2JY6K7Dxx4Q12+7B4hAAIAB8MWZVUdK1xJtjHcFKuLAGgy+EgHemGMQAaow
YhXiVlwEjuZcG1kpFxlWtDU98aGoKYdVX54Bcrz6DAJA9GycDQNoQKepGbgx
3AwwUCRwMVdADSmPEAWPBce9KxC1KkGmYwP+yD92HKUQUy+Ybr1wiYZnEK25
pL9WcbsD9IzCF22Ck060GHEtyPst36YYaA6n6zyYKfQele/+Sv8AIYxkebXw
iiL5c2QeUZ4V0t4nYK/xFgfCnHIIJFzAHhgSN2ZzQ0qN6YOgPLrkKIJkyjGN
k8wVBLFTQknLbTELfaODHoop0xOR/A4OMkWzAHQIE2MY2BOPt9PgagYtXtQj
Maj54HMypuD8Xhk42erCQjdkJh9TsoVLTcyOWBA/HCysHLZSV+fXfxOWZ5N
mPTpiR6bZMBqJF8kT6kAkBCMEr9nl2/I54390zfZI9q4gDy3xdD3pXEjZIBq
vNFKLdVA9Mlq7nkdX/LxwyguLANVrQEDwIYV/wCacKgfHvisWzZXZrZu4AaD
2PQPSFnG1upSJIBCK1I5Dkfi/a+LJRBTOBXwGRHyTjy02DvtTfrsWGSm3r6Q
GEuJIVlhfTw6ZR2qMutAadcot8VT9ORS2RUK3gaffjm2YjpjQx4hD41ON6km
vfHYobY1G/XG/LHE7/LMBviUtHfbLG5zEEHK2G/hgSpsamvua5ZWoy6Ur7mu
VWmG2NKbrUUGE2s6Da6zEYrhaN+zloAdf9l+1/qth9T7sYVoCT40w2tVyeU3
35c3ttV7V1uFHB7D/wDAT8Df8FhW3IXWWYs9rLt4DOzMhB3NccqVBrttj6e5
sGSQHN5DZ+T9YuFMLQ+mhavKQ8fw+1kr0r8vbWFhJqDeu38q1VP+a2yYiOm3
fHgHG65CIOScua2CCO3QRxKEjXZVUUAXUVG+VyyyadciTbB1TQgZYfbGg1ze
FRgKWYdsYRTLOYb40vN1KdM1aCuWeuV1xqkU1/HMprvmzAYLZL6jGHpvlH2z
EVGDdXE+OWBXG7Y6u+KgOJzM1co5j3wq2Dm6ZVccWoMBStI75Wzb46tRIKex
wk3XMpyjmGAPXVq22NnNI2Ph/HLbxGMmP7s5Xk+g+5MeaAArI75VaGmUTmi2
Bc1vrmr3yu2XjzKHVYqZqdjm7YSxtwNdsVP1ygKZZyB7yybOUx7ZRzVrkrHR
DY8T0zdM3XK69MJ3Vd0zVyhucwNTiDajduubMdsymox5ilb5Zq98oUy69sB5
eaXbZfLKJy6nthQ6u+WGpja0y1Fd8jvyV3zx1abZVc1ckVbBpmGUTXpl9MG/
NW6UyjtTLyynywoXE9srKG++OpTAlvpmOVTxA+OE+SG60zDxyq5Y3wAqNm8
qprtmrTLJxVvNIA5q40rYzDY5swFcfJW+XbNXN3ysO3JC7KygcVATsl1cvG0
zVphj3ots7ZvbMcrJGwpbBzVysvlnzVvNXKJy65LmpaB8cvxysuuNAGldm2y
q5gO+N1sUBvN75qZsBA6L1brmyjijHlsl1aZdcRnvXEHoUWu75hvjiRI0x96
uFc3yyzldNsaAS31yxtIUOV1+WO/NV1a5VM3fMcBoq7bNXfN3zHCNkN1zZVc
2SJ3Vvpl43L74ABzUu6Zda5VfHMMaPM8ld02zZsx8cVbyhtmrmrjyKGsvMTI
jwwjnatUzHbNXNkvcpd75Q3ze0ze+Rq1sNnbKqRlnGnDlCtLeY75q5ROO1b
oqnVy6ZWxjyS10zH2zb5iMMt90F2V1y6ZseYV1dtso5e2bphUtAVzVyumbru
cQnt1cem/bK6nLOb54TuELTmPxrijlVyNJ5O4065WXU5sSByQHUFMaaH2y65
qVGMeSSGiazhuYgd2H68sAnLiFZYx/IDMJT75lTc/pKfdTmzd82b4OCVrGgJ
wPHFwvo06fvR+C8sFdSB4nE4BXUVP+U/6iMKy5GITVz8AHYsd/kMdBQQKPB
tWGyD3OLKAsSj2wKeigeuV1xzDfG08MKurmrtmIzYr5P/9HnE0hFK4u0qyRF
B1plXUC0FTgeCZVndexGYVcXwdnDIRbjBoGG+KSoQCx6eGNj3Wi7b4JYckoc
mCPmyMfTz3SmQEDpQnviLE0364KuUodvHA5TJgj4tFEc+SylInUimCS1EJ64

jxo2CApCEDoeuRI3spB9JrmhuW9AcDulDXxx5+E06453quE8x5sru7WRmjAD
tgovuk4DQb1wZldhkZjfZMAOGwuxGWX09sxlFRvgadtTABfNslkEN2p5g1O
9NhxzoLBzlaH+6ehHUGnXCVlg5oMPdAjCtllCQYm6dsmaEWmZJs8kui2elN8
GwsK++AUB4/h2xeJ6P1xkbCYmgDSYXAAQEbK4CaVRsRmmm23PTfC6WUzNtsM
hGO27OUj/CuafmWWuBwpB33xVE4g1yzSmWAjkGvgJ3KmyCoOYqScvkCKY9Nt
/DJX0RwBRoQaEYshoMzuJD039sesRK1wE96440dt1ww+0Ly/Pqz/AAfBGCAz
noP9X/Kwqgt+VWY0zofkyT1bl0oOMpUU8AEyEdz7myZMBYZBYWsVhGlrBXhH
sK7nr9rJFbD4CPAYTQxgHfeu4OHUO8Vd/DJHdw7uyebQ7Zu+Ux7ZgO2QLJw+
37HMKkknmp8VfAZuXhgtHV29cwPY5RcDE2fG0qvlT Wu3hmPTGBq9MtjXfFS
7ltlDfMBTNiO8K31BzPuKfTlnbfxjVB27YpapyNTjiNhldDjq0xKGqUyifD
LB8MsCm/hvXFK1Qc3XLVtwcdtWntjSOqwCmav045umMp374NgrgKbeGOG+2M
rjgab+GFLm6+2NbbLzDAVpaMcvfGU8McuBO7WX2yvs75YNRvjandqm2WBvXK
Xpm6HG1cdq5jsMsnG0xUOy642uWNjgVd2xoO9cxNK5SkdBgSvrvm642vbNy7
Yra4jbGXBpESPYZZbGzH902V5fol7mcfqCAGUfDKyzmgpy3D3zE5QO++WTTC
OW6Orjvm9hIA5vn0xu9k8l3b2ysw2y8eWytVpl/hlVzYRVBDdc3TfKzH2xF2
reWPDKpl4BurQp33x1cb0y61xj5l3brmyq9s2Hfqrffy6jKrljxODkrWwyx
ttm2yqd8HNVxBzDb55QbLrXphChvp1ywQRjQe+WdumDqrga5Zyum+WN8N/Yr
vflG+VSmWDXE8t0N5q5XXMPDBa9G8wzHMPDCNlbFM3amV3y60w80hvG17Y6m
amDcHZDu2X22ysumFXA5soe+OOPmVW0pl9BIA5fUY7ldXtlZRYDrmDVwJpcT
mpXG8gcwIPTCbJpBC+mUMoeOXXCtI3tl5WX0wdVdmGY9Nsw3RsoLtswNMwz
YPNbbO+auV882I5qGxvljG5Y98Rtuuzq0y698r2OavbDuFXDc4ssfHrjYV7n
Hk1NMshHaypPRxQHpiTIVOLDamaQBhkpQBFBa3Q+bvm6Zj45SD9iWycrLrTf
K69cSBdpb9s3TKPXL6Ykg7hDRrmzZq4NILYObrlD4cv2yQBPNXZsvKG2SN/B
XZhl1plZEijsh2Y9K5q5u2SFVuv7N+vNmXHK1tv9eUc2VSuRBpXe+WMoCmX
vj5q3jcuu2auS6ea7BquY07ZiMrcYOXJWzmyjXrmGHn5Ls7LGUN+uatca71F
tnN2zZsUNcq5ifHMxzfpJA1sF8nfPNm+nLBrj5KtPvlfPL67HNSuDbn1XkXV
yjlVzbmuElWz+OVmptm7Y+au+eYZtzmHXCKpdnA4pbCs8Y9/4YkcWsd7hadg
T+GZOIH70NeX6CnW+XIADfMDXbN2HCK6MVZR7j9eIWZDXxb/ACZD95xeNuDA
9KHA2I/FPI3gn6zhQeS7VyGMYO5C1p9OCXACD5YD1LedF8FH44Mk6AeGKDzQ
561yssnKwhO7icoH8cr6c2Kv/9KBXKq3z64GS3Am5r8suefjJTvj45iZATsP
DMEA07KEgVkl41TBYUbVxEkeqcW5g0X6cNdy5oDUdiMCcvhocMNRptX6cL9
qbjLBuxJA3WKQHJ7DBkZ5KSPpwElCa++DixQEfThPNY0lpdcOA+3bEWPM7Yy
dv3p98dACOVtJVQtiJcR5KwFCPfLg0G3hiJUnpt4Zch2AOct7ZXYItDs5NK
5irEiuPVAzCvbBRj2BwkgLGBIzWRbH3w90ISnKRSRyjkGxI6DdcJo0+IH6MP
NHaSR3h5AKsUjCo6bVyuVs5g8JSIIFkoMVY+mKnviUdVm+LpjbixY+OTA6NQ
oC7UTIZGPLpjzxRdsSj2Fe+Ynbbpg8mY2iD3r+XI79MskEbYmCV69K5kNMaZ
RPTqu5ffjpJaJxxMHc16Y3iZBkqBO/RhK78yutUZiDh3FZEfFJt4DCy1DRtW
nTDo3HMAAtuchlJBttXR4Rfeld0HDGmw7Z0P8ujzspablZCaHt8Kf8Szn93cb
0yffl44FlcOB9mQb/NckDs15aAPezOM7/RXDi1J+rkmn+1/zbhSU4Nx6mmGd
sxMBXqMB5OKQ2R95xteOOJrufGuJtlqVyDlbtueND0rgO9u1gQjkFLVA+eFW
qau0LBdlDH7TH/hchmtahzPNTRIO9Dt/scBPckAk0yxdTfjhiNipOlzeYWh
LO32Qu1ATkVjvRwEpPbrgSa6WVviQxKn7shZGxbYw33ZjY65K0gYSh1K1K+BH
+V/q4dNrCoV6MrUrQ775yy2v/qSvB1BJPzwVba36YAYk0I275K92BhR23er
xXSPsPDBCTyFcgdjriylat6Z9+hyWabeeqtW60PyyQKCCOaZt0I7HGDfbrii
HmVHjiYFK0xYjzdShpmPh4ZgSKjKO+ClXKd/bGsagj78zNtga41C2tR+/ISP
2ZgP142tok+Ptl1phZ+ntOCl/rUJABNQ4OwyOT/mXpsb8Y45pVH7ShVB/wCR
jcsebKrZr1zZDlfzL0xq+rHPH78Qw/4RsNrHzno9+eMVyiseiyVQn/V9TDRQ
U+7VGvXwyllcAjuOvj6YF5hx3zE1zUA65XfG7Xk7MRTMpFdspt8Hkvm6mXT

8MzbUHSmY74Enm4HbfG1yz0xlaHbfDSr8xNOmbcjGg4q2u/0Zj1rlDwzE8cC
XGoOV3zMa0ysCQu98xOVXGmSg3xuloLwSThbea3awN6DuOZ+4fNsCa3rg0+J
ljP7wqae2c2kunkkLMdzIU7mOGLPHEk2Hpgvoz3wK+vWUbcGIAPyJA+7IA1/
IRxLGg2wl8lWqdh/XMKOI7lyTdvWUIWZRJGQytuCNxj/lnKbbUpbYclpGve
wBIA/wBjKp07zQW+C4lr/N/zVIOXSTx8t0+bLcum2BbS9S6FUINPA1wSpzFo
2iw2PDMd8qtDI47q6hzb9c1a5VcbrZNN17Y4b405SkjDe+6F9ScrMadTIYkG
9lC4dMw/HKy+uAK4GuWDvIZYw2Aru+WDXG9q5Zw+ZW2we+X1NMaBXL75GqVd
XfMM3UZgaYd+il2bpmrhZea5aWJKySDmP2R1wiEpS9O6CQOaZn3x1e+RqPzb
bTVKgkDrShwX/iO3K8lDH6Mt/LZrrgO6OOPenQaubljeed0tDT0Hlqd+QGIQ
fmBFlaSREA+B/syX5PPz4SonFmuWPxws07W7TVB+4cFu6H7QwyBqNsolGUTw
yFEJvawur2ObYZXzzHcZAjuS7LB7ZQG2XXD1R1brmrXK9svEApcMdlAd8o4S
hvMTmO+Uxp0wUvvWtlI9zhDqXnCw0tjHlxZ9/hUVyM+b/N0kTtZWu1Khm7/R
nOnleZiTUSeubLT6E5BxT2Hc0zyiN0ze+/Ma7kkltlWNd6V+l4jbfmHewo6M
FkY9GI2H+xyLQWTzGgFThl+huK79c2H5XTxABiGMTkny2bfz dqjSFxO9a9O3
/A4f6R+YVzEQ8okXxXY/wCy/myE3MDQvShHtjBVcsnpcM41wjyazKUZEXu9
60zXLPVUDW0ist27/wDA4YVqajOAWGozWEqzwsUdeh3r3lbzB+mrflJQSrsW
8f8ALGajU6M4vUN4/c3QyCWx5sJrl9caDldcwie9tb644jKBy+ulGyHZjldM
vrgPRLWbLymYAb5IVYpWy1MRnuorZfUmZUXxY0GQ/wAyedVsibex4vINi1ag
Zzy91C71FjLcSO7dyTmXh0M8vql6QwlMB6nd+e9Kt6gOzkbfcTf+GwGPzCsa
/YcDxlGcqYkEDt3xgkYilczh2dirmWrxTfN7lpfm/Tb5uCyhSenPbD4SBtwd
u+edkkYUoaCuSLTfNVzZkFviCjY13yEtFQqJTxxnze1qdtsc3wr88iGh+e7X
UGEM49KX3NAckpmMm+YOQHGeGQ3bluzdM2avjmN5dWbeUDTN1zjb5Y8ghvNT
K+fXLx2AS7MBIZia74Lq0c2+mauYZjktxuVp1cwzHMcb6Le7s2Wo75WPCh2X
XKpmxult1M1RmygKdclYKt7jNm75jv8ARkR3lXUy/fK6ZYocJ7irQ3zBc3cU
yzjQVadjl98r3zdcQUOB22y/bKrTKBl3ySrhmo2VmJ3ocF1sVDqd82bMDvTC
d1ce9coHbLJrjR0OPuVvrmOVmJ8MfvXm3WuUWzY09cNikWurmrlA1zU8MNBL
vbN1zZq4hDgco5RbMMQNrUulp0wTpwJnPsbhgvSxWVm8Fp+OZekF5Q1Zvpp
Nq0zE+OV1y65ueTiNr4+FTgfRzvM48FG/vVsVc/u3/1G/ViekiscrH+cD7h/
zdhQe5SvTyvAB24/qGDZB44XSCT7Umu+GEmK9VI5WV0yhXFWq5dcxFOubt74
Ull/0+aXgpKo98fWp64jfyfcpQT7ZuQoK5iDcO0iB12ROw98XXahPbAcZqf1Y
KDVpXbCNggw52o30gYfPvgA9KYK1EASUHQ98BluO2EUN2Jo7lfAKsAdsEyJQ
NQ79sCwMWYEdcGgHc/hkTsWYkKoJBKvx1bxxUOVFKYPKpl/xDFHWP06gdOmS
MgaDHhNWlpbivLGhw+x7Y6daiq/diAFNvHLBuGAPDLdFihGLKDSmAvUNRhhE
A65GQlboyEuXRVhiHLfbBEOPHT2d4gKurlSRUUYcTgKWx0j8sBSTmY0/ZyAj
e5RORJ4Qyfy/o8eses7VljQ0+Z35L/NkZvYxHI0YJIB2rk+/LcAJcV/mQCv+
yyB6j/elh1LH9eTiTxV0aZgjYnuUFBC08MoNX6MazUbrmBoMJCYy7lxJNPDG
sd/hymJpikULS7Lhqgz3kS6KNpGp1wZaRhTU74PsoUjVgBvSpOBohxJHXflG
Wx6JjDfdEilFumXKaCvbHKeI98Sl6HfbtlXvcjrXRCSL6hrnRPY5qlrcn9kS
ld+nRs56OtRnQfy+krb3CnYc1/4i2W9KaMoFes0MiGRmG4bfFhqkNtC4JqVN
KDtXCuWdYI+ZO9K09s5xqeuStdM8UjKrbca7CntgPcHFAMuTPZtf9lGRH2rv
y6f7H/Kwk1Hzc0myUoD9oVGQe81CachXOw+jATXEjLxHTtkRAnm2xgOZO6Y6
hrskznidumFzXbyAkklsTS2djU9+5xRYkWQK7CnjlgAGzLcL1vH4BATtj0mo
aE0BxrxRxsWBBFO2MV1ApTcHrjIBIDzVJHqdzi1ugr8Td+ulSQ8k503A/DEo
pyooTgMdkE0dj8U/hnSPruO2Gtjr81mwMZ/djYj2yHRXfBqH6MHW0xIW99z
lZgeYUURu9Y0XzDFfKDy/eDqp64eq3MV8d84np1+1ndiVei9R2pnUdL1yC9S
iNVh7YhhKfB9E9Xfc4W61rdrokTXF29FGwUCpJ/IXFbnUoNPha7nNI492zg/
mHzBca/dNcSk8KngvZR/q/zfzZKIMjQaia5J15j/ADBvNVkKWjG3g8FPxH/W
f/mnljPdSXB5yszse7Ek4G75YBOXiEYhr4ieSoJAKbdOuSby55ZufNed3LZM

vqW0Xq+kT8TLX4vS/wBXCCkxZ96bYOt0ubE+pbO8T0pVGKmn8vwfs5XmJMf3
ZEZdCXJwwkd5RKf9Z16muPE8cnwt1xF43U1IxBiR22yyrDXO4llfl/zVf6HJ
whk9WAU/dOaqf9T/AH1/sM65omuW2uwCe3NGH24z9pD/AJX/ADXnn2C4MZAP
QHJv5T1VLG7juQalfhkp3U+P+q3xZVkaHTZMBfJ67IZYIO43zdz5Wpd/HN0O
Npl1x9ytOSTvmBlzHrjS1MCQuqe+WB3xtccMVDqmuNpU447CuNDY80LR75qV
yztjRgpK4E5XXLJ74mzUFcCVk9ylsnNzQDIHrXmH1JyEchVpTsME+atRm+BS
aLvKLDNczcR0yO8vc2RF0mFxezX7cpKmgpgX0HLUphvb23FABguK1Xc0x4gH
OhhqKRGzcdBjorEn7QyRCABd8SMYrtsMicgOwZ+H3sWurFojVcBG4MZ4nY5L
J4AwOR3VLE/3ijp1yUJCRqTTlhKAMgjtF1trKdSWljQKjtTOMRSCRA46GmcZ
A4gHrnS/Kt/9cskQ/ajFD8v2cwtdeHQJRaoG+fNPwcvrlDc5q0zWcmbdfHLO
NBptljEBXDxdMv2OV1w+St1zA9sx65sANFfcu7ZWauamHmvJ2WMrYZhTBSq
7Nm6n2ygMdyq47ZXyzDfrl++N/JXZq0NMLdU1m30pOczAGIQPHIRqXnG4uwx
gdoY6dBsT9OZGDS5M30j095YymI82U+ZdfXTofShYesTT5Dx/wBbOd3l16ig
qasalh/bgOW6adtyW3qa+OLEq8dTRV9hvm80+mjhX9M9S485cRvoqw3DiGqg
de+Oe+lZQpl4UH7lpgFbtYyVQFlxVrZjSWgK+BOZFCmsjawvW9kUcHcyp35A
Y6ZI0X1VoCOoriUg5UUU5HwwKAoco3TEjqgen4oqC9KMHX4CDWoO4yZaJ52Y
SCK/oVOwcf8AG+QiTgg8UHL3xiKOB3PldPDKcunx5h6x8WwTI3vZ7jBdw3Qr
E6sPY4lqBvnBI7u4tWEkMjRuO6kjJd5e87TrMsN8/NXoKkbg5rMvZ04gygel
d3VsjmBNV8Xp1c2lQzrOiupB5CoxcbDNWbEqb9nVrmy9s3TDe6HDKO2bLwqX
Vwt13URpdlJcdGC/D8z9nDI5DPzFklso4x+0/wCoZbgxjJkA96DsCXlk0jX
Uhkbck1Jww02x9Z9+gwlk JrUZJ9JtSicztnSSlhGh0cXFAzlv3ou0sVjFAMM
VtQ/bbHRhaDxwShA65hmW7sAANKh1HQhKpKjflpcWj27+mwoc6bUNgOexilq
xHXLceatijaJ4+LkN3msgC7ZJvJuqfUdQjSv7uU8DX3+zjtU0iJEJUURqAm
J6jYoaj6MnkAzYzFo4ZR+L6AU1x1MB6ZdfW7WKf+dAcF75zcxRIPrvuwuG2W
TjculcHkreYZqZqYeWxVxJ6ZBPNvmNiWsrRqU2dh4/yjJH5k1P8ARlnJMDRj
8K/M/wDNOcdDy3jkJUgkk+5zP0WATJmRsOTCctxHvWB0JJO5/jjgGJ36Yt+i
5EYChLHemGNrpE7Gr0Ht3zcAgRpicUjySWa3aQ0QHMNlNBqR75OLfSAgFBvg
xdMWPfv8shLLQ2ZQ04P1c2DjPmJCoBym06W1O4qD+GT36sq9Bv3wNLaqwO2R
8S+TZ4Ea25sGklViNuLakV+WdG8la+0yCyuG+JR+7Pj/AJJyFavp5iYMi/Om
ALO6msLhWUIWBGQ1GEZYH7Gg3CVF7wprlnAmnXK3dvHMPqHUHBg980BBBot1
9zW3bLB9soUy6Vxv5K6ubKGXUHEbq7NmObByKuzDL7ZVKnDRXk30ObKpl1ph
FLzca9soZsxlRtALPvVvpmzVrmFO+KuGYUyvfKXEIXDKy+mV33yVbbJ9zq9s
vtlHMcatC7KJrIDNU4LNq302yuubrm+WSSeBr0cTml8MrN2piUOy6ZqZXQ43
1SXE1ytycs7bZicTvyQ11y6405YB6YSO5B3bJxtc2bvhXk7KOXSh3xuCq5q3
mOMaULWp9yclNW822ungqh9Rx2Xt/sslGEpnhiLWmQ8qb4Fu9Qt7SnquqV8S
BnOb38wLpzxhCxgd+p/4blvqGs3OpOZZ3LHtmbj0OQ/UeEMDMDbq9e/xDYqS
zTJT5g5ovM1lKaCQAnx2ziLTPWnbHNIwpwPucuPZ0ekiw8Uh78t7E4qGB+nD
HSZVdpCD4DPOlvJAQKkU8Dvki8teZbnSJwwkYqx+IEkimW4NlcM+Im2OWfFG
h0fQQ3FcvC/Tr5bqlOpBqK7eBweDXpmZbjc1kxpE59qZtLFYGP8ANlfpjbt
qQMe5l/Ximl7Wy+7Mfxw81l5ISL4rwn3bBsh3wvtG5XTedNz+ODZDU4L3T1N
La1xpyzjcKAuzHG75ffFX//U5rOnJ69cQlNNq49pSNj49cSY8t8xl7AOzJJF
ImCQEAnBTkdcLI5KAg4+5nKR8vuW3082J2C29bmwYeOJs1TuMCi6qoBGx74l
ALbDJ8LXZq18DAO02Cy/wlsCD4NumNaSikZAgFsBoNsCxFOmNILLt0y4mqtf
bKkBI8caFjyZE2PSpggjfpgeVeJ2xY7D4sTdamvY5a0myB72kClgTgj1lhBN
flgWT92PHM1ZPiPTE8t0xsX0bd2m+l5SAk79MuvKi9Mep49emRJ7mwDozv8A
L0VS4Xofh3+dchF8hD77b0ya+QJAXnCAhqKT4dWpkOvmLOfmf15GJ9e3c1z3
kR5ICVQjkHKKcEBOLzqCSe+NEDSAMPs0yy1lpSSrKA9MNIR6aVHbC9IzXDJN
k364JcmUO/qqJJxBpsTjLffk3cHLAK79a5dulORPjkZVu2R3ItEoaioxKSIN

8UXYeJy5BQEimU9W7yQTbbdsmnka7jt4bsysFRQjNXsByyFu29Dii9Wiel
u5B+7LY2Q05KIZJq3mz6y/pQHitCDt1+eRKeXmxY/Rgcyblhucs/GtRkuFxx
XTvVXcuKHLjRo05N9GVDGxPI4vfyUAC/ZOSWR69UJJdu44A0XsMbEIN2zKw3
BAGWatvhsWsRe6+ElhxJpXBAIhG3XbfAyQujBqVGC7iEqnMdD2wGidkEE22b
74mqBTtTAUnHcr0OMceGZRhrpcJ2paK9e2KxS8DU/ZrmSBmWoFMqRQuzA1yJ
AtbNbo6B6sWrWuGFrqT2cgoxoCDscjySb9xTBxPqAU60pgnENsZCqZJ5j15t
RgS1BIj2ZhXqf8r/AFchUqUNFwzV6gA42W1qOZGCEuEUfixOO9vtSYRkmmC7
aCtAcVjhblUj4cGQoF2pk5y7mOLEL3RMahRTFAgJpTGLuaYJhSop4Zhyt20C
Pgp+gp6jA02nRyDYfEcNVir0+WU8NOMQ45R5FZRxzBBDF7nT2iNR0GbTbs2k
IG+yx3w/kh8euE97ZFQZFHTcj2zJx5eMcEnX5dP4ZE4dHt3lu9F9YRODXiOB
Py+z/wAJhv1yE/lurGzkYk05CgPTp9rJupAxkANnHlvutplDocsV75VaDbl+
5DiNsZXH/PMUxVaBmrXbLoAMoe+J5K6lcv8AhjQTjj4YEtLv1yg1TTtmIp0y
h02wpcTjJnVEZn2UCpOWMD3qLNC6P0lwG62V5b5j1cX91RNkSoX6PtNjdNtx
Tn3OF08ZW5cdQGNMPrQDiAuA3Ci83JwDe+aOgUdMGxJU4HhHA1GDI37jqDmK
TZdhe1K7W3w18cCSwhdumGQaq4DuWLbeGCqQJG/JLpl61wu4VdTUbdMOOIP
XAdyoAPhk4m1lIFhssbRggdAckfky+MFz6ZNfKFKdif2cJr5RVsG+WlhLelp
FR3y7OBLFv3Ov3GTyeoA16ZqdcpdhTHVzQ9W4uO/TMBld8smuxyl33Q7vlg7
ZWXTeuGwPcvNsZq9sqmWa4DubV2WMrr0zL4Yg0rZFDmAzHfNTt4YnvQ3XemX
U5VM2EdWR73Vpga+vUsoWlfegO3vi7sEFWNM5zr+sNeNKq0Ma14j5ZkaXB40
6P0jm1zmlC0g1W8m1S6e6kqQzGlew/ZVcChXf7WwPQDrTE1umDcpq0ptguG4
E8bMxoTsKeHfOjhGMI0BQcMyMpJaGAei7dsNltueyHYjAMNqJW5Vw907TpJX
AXYHYVwnZYdx3Qtpos921FBCfzUxOeCWDkoPTp75MKXdnH6SxGvZxuKYQmxk
mnHM09sqE7Pk5HhjkEIEz0EZQ+7Y17YhgSD44fz2qknn8BrxX2GVdaNJBriU
uGVh0ruP9Zf2cs4hyapQPFvySNZlpxUUlxlo0ZLMPtYJtGMcnH0+da9q0/ys
VurWdILSKV4777bHDYRR3QAZHHJwaitR44ClRkfk3hhjGo5juO5xK5Ys5UC
gxR09zlfLOpXV9LDY+uYlgxJYHqafCudWiACBeXKgG/j75wFGe1aqEg9j750
jyX5kkvENrckNIg5Ke5X9r/gc1faGmP95CqH1BuxSA2PXqzrrlk02yulcsZp
dm8N5jvldcvD5pdka/MFziYIXcRg8vYn/m3J67cVLHoMgPmJhcLJK/7VaDM3
QxvlJdy8IIE2xbRrUXL8iPhXDqcSleMloOmVokAhg5EbtvhjPEX4NiRXNRo
Xq8mOKNRCWLDewqZBR+5GDdM1MzH0p04HxwM1tdW59RZSV7g4tA/L4nG9cJ4
a5LRvZPPSKj4emBpQ3QdRiv1xYYu2EI9q0ikmNeXtlYjxHZnxEc1S7X1VKnl
ZdQGGbjkgbVq7OhXthNfv61xRd/CmW4rBNtOWQ4dub1jyoxOlW9f5P4nDvcj
bCvy9avZ6fBDJ9oJv7V+LDMZocpByS96x+kAt5Y98oeOVIz52yXE1yxtjTlg
481edfmNqBkljsVOyqHb5mtP+Fwp002BUMRiPnpiuqyAd6Gv0YaaMoEKgeGb
7BHg08fNrjvk9yZxWyL8QG5wXHColoPpxNKBeu2ClyRse2RMieblxCISMHHI
ABtiSMTvjzWtMHMsuqHkXuMTKcqVGLyJRa4j8KbV3wjvRLYbJdeWokU165C7
8+nJUjcbZ0GZAw3yH+YbLh+8HSuWY5DkWjL3Zx5F1AXVkYifiibp7H7OSsd
M5Z5AnYagqDo6GvyHxZ1MUpmo1OMQynz3YjITZ3zdM25zZj+fRLssDwysxwC
lt3XrljKGXTfDt0W3ZswzdMB+5XE0zV7Zs1MTzT0cd82V12y/bDugu2yq5jm
rU4D3q7t45dcquYHfCN1cPA5q1y81ajGtqCHA9++aualRIAU69cfeluuYZq0
zUySGs1D0zb5dQcaFqXZRzU7ZVe2NndFN12plZhL/LAO5fe7bvjQcsntIDCT
vtzS2dswzGmYdcPI1RTj1zAZXXpmwDnZQ47YEuphApY9MFn2yJeeNV+o2whU
/Hle3gPHLlxMpCI6piO9jfmPzRLcE2sRKrU8iDuf8nlvJOz7du+IM7SsX7++
PSNmFaZvcWKOKIrbva5Ss7leUAj4RvmVKpgv6s5Sqjflpx2MgXiW2OXWGNEn
dKnJJqccjAdMMYtKknJIFcEQaO1aEUOJIARGEieSTNEVNfHMHZT4Hda7tPSr
XthZKnGlepxEhLdjOBDIdl8031gQIZTQfsncZ0jy956S8KwXPwue/TONRxem
OdR/HBDzkAMtQ

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Thu, 13 Sep 2007 19:20:08 GMT

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

bJ6ZY3qRjK+OYmgpjtyR1boBmrmz

AdsFJarQ0xoOUTvTLAFKYKVb1xsieojlO4l/DLrmO+J32S8av4msruRH2NTh
hYTgqO+GvnjRmM/1qPo4qfmOuE1nD6aUHhgO8RfRycEjxb8k7huowKNWvsMF
211bytRWoRTrdkvWgqqdQK40zyxtUUPuPfHe4cviPRmzsgTrthXe6kkQ
4ovln3pgS0vTLGQ5+JcKrgvI9R3wRjZorK4i+9N1nkelaCvbEZX5deg2wtki
aileXLfka7V/Zpg+1jeS0smxxMQBbHcbc2P3sTeofvyQ+TLymeR2FKLUH6em
A3thLKAfHJboVulo2NKB0yGpnWATPDuSeibDemOp3xvUUxw22zShLda5q0Nc
rocwAxvzbS2DUZQ9s2WMDfV3y+oysw6Zli+SabObqcoZqU9sFH5Ku6fLMMrL
GE8lbFcxZu2BUk8x3ZggIU0JFK5zD65ykKD7JO+TrzU/LY+Gc/S2ZnJUgUN
BXbfN12dECBLRnFglS8AlkomL2KoXo9aBabYnNbtG5DmjeOLAayiT0uWz0B7
ffm0txNxKyrwLxbauX7ZOdlh9RASOu+Rm1pFL6Sj4hWhHSn+tky0yYmitQfl
1ynLLZuxgUrXNhfYALAYBPfuuFlvZRaa5a4YgnqzdMmcVCgxEwJNswBB7HMX
il2c+MLDzqz0661mYITRS32iO2T+w8sWkMYWQeoxG7H+zBsNrHFTgoX5YZwl
T2yfiE8kjFEbsMuNPbS7svEoMdBWoHfENWt21OLZQF9tsmV/YpcCrVDdKjCZ
9DNKLixT+XpkhOubE4j/AAvNF0oWjtzBzugGJaporQqrRuDY7d86ZN5ft5EK
utWPRvDChfK5SSsj81B6U3+nJeL1ajptpgMvl24ii57nauJaNeNp95HKNUl
ivyr8X/C5067tgqFc5hqVv8AVrxwm4JrhjMZRKJ32a8mPgqg9vgkWRawNa4q
Mh/kLUJb21kjmJPpMATetKZL65zmaHhzMD0bQbFrqUyumbmJys86So3J4xO
R1Cn9WQXVB6sfDscn7KCKHoeuQzVrFrN0ic1U14n2GZmjmaTHr0SDsUPYQER
hfbB3CoouJQLxX4cVM6RDc75sDd7Mo0NzyQU9vJ0OBvR+LiegwXNc8wWqfCg
wJAYvIPUY7mm+TAIbQQRstvlqA2GAJFIQcou2GepRDkqA19ssQkDwwxPCxl
EHn0SeWRrpGicfEO+K+V9DOoX/Nx+7hoTXv7YJaMJX3yc6LYLYWypSjt8T/M
/wDNOUajUcESBzls404WQmA6ZYPbN2rm7ZqCybO2+NRq48DMBTHoiqdmOUcs
b/LBYv4z52jddUld60Lbfrw40SqwkfHBn5k2SqsV0BuTxPvTAmlbW6HwGb7D
PjwxDCAqUk8DAbYqkyHqQPpwsUNMeTbAYEeSluU3JXc+G+S4LbxKmSplrDbH
V47nCir2w32p1GCHuCUquRMCC2AiQ2Ury9laiRbb74iqFjR33PgcVg4tQmp8
R74HTS2Vg5loK0p7/wA3+rkxEU1TJ6lmjoKV54H1C2FzEVptgmKEr0Y0J6Ys
6cNuuVyNG00ebGPLKSWWrQtGK0Ygj2I451kZBdNAivBIBsCK5Oh0zA1u8hLy
5tZjw8uTZ2y65WamYW3RW8o75e+Vg5nyXo31zZhm64Vd2zHfMAM2DzXk7NTb
NlGuSFFWyMwyue+UB3wWCaxZvK4+GY5q9skPsV2am+bMcjui3dBlqK5Q3y1O
SCt1pl9RTKOYA5JDR2OUDXLbrjRg6p5N5XvlnNXB1V1aZRGXldcfrqZqZq5
XyxIHRW8qu2bLBrhrqEO75sx8crrvhBtXbZhvmppmJphpLiaCpzjXnHVjqF87
A/BH8C/lf83Z1m9u1ihdq9FOcWFubqapNQSa/fmdoYizl9ES2FDmWrCxac8u
2HlvppJBI+jBftEsICqBTBqScaAjM2eW9g2wxgc1v1FF6Cv0Y4WaUI6YoJq/
LKdk7rvkeM03ciUYoVVOphibW44kjqcEiNjvTGuGA6dMPHRYAAckiv0KggR1
OE81sWYDJBmVJT9GAbuElpIHbLiz6BryAHmxVvgJB6ZSyB9m6DFZ42JJp1wl
Ko1DmSACN3APPZF2t09pMsibFehzvXI7zAmt6Z667OF4MPBhtnn9o+QLV6ds
mnkHU5Le4NtWqSodvcbl1TVKO/G9e0pvgZvFtvuwYTVgXShWDI74v1OBA5N
g5de2NyskhdtmyhmJphS/wD/1uMVq1fDFRyi37HAWb49+lclMkqgHfKZbU5k
CJBBOnl1O222aJDWlcXnVeO3XwxtuvPphvYseAGW3NG6bHwkBPTBclC5274n
agBgPDGyv8eU2TJv2AoKcla17Vx5g5fEe2Jbg0OL1PfJE0dkx5Uh3YtXtiLy
+mvLt4ZUznkafZwMd/i7ZiChZYk7t8Wlbk/TtXFQKbntmQ7Co3GMkYAg+OJJ
JZUIxvvdWnxDvlOSfs4mr70GPVeoOGqQJ2FZY+P2uoGNlk5LxXbGNJyPFfpx
WOGpFelRgrqU8Vio+4sg8n37aXctVC4kSIaAHb48L5ZDOzSgUDMTQ9dzXB+k
op1KIDaol/4VsLltm6jBsd2I+quoFle7U1FPDFehGzr02we8RmlGCGgEUZ2

3GPiUEeHvaSNsCKdMXtkLNt0xgAqQe5rg/T4tqkbZKR2RAEztFRgDYHbAtKS
NxxTloU7YFQ0dh1rlQ3b5DioIhCQMXYdHf4HFDJwWuQlthFV7kJeMSNsCAHB
TSp4VOVHCGIJ6ZKAUHFyEHcLFWoovWuD4Y+S00OjhWljF+JUcyPh/jgG4aqH
VVjthAnP9rrQ4LtVZt/DfC4TeoaUODIpiicR18cbLlw3V3CS81cFqkk0/wCN
sRSAQQqK0Zj1GPtlMnL1D8JqzHp/scZpCm/mEAJCBmcGlaEjjjaxibpH2sM1
0URWqB126nJBa6eEI5dR1/txJtljVKSTSSo/x0H4fDjhbQW4VfUI2/aeuUyk
Dyb9+5ZqNxyNP2R0wpkR7upofTGDnurseR5ICfppga41eCIUjB60AptkKoW
oNfBQljXTogSAZpe3gBkdvWM7/FUt2w2DzX7n0VLSHqe/wCP2cN7bQWskEgX
1Jz18B9OSBEduS2kEhikGmShfUP34NNgXh9ToQN8PmtJZQOYC0O4G9cu5t1
htiAOxwie1tZGzELqyEsKuBuNtsbau8amLtg3T5RcLLF1ZRUFr9rEZB6arKv
fLjy3ccHcnvQA2kNcXDE7LtXGGjqXpvXKh+I8sqLIYzuHXETkcu+XZQSyn0I
Usx6HthqLYzLttgNrOWNqoaN7ZGMhVFtni/iig15RytC46YaxKsa1Xv2wAYZ
Vfm+5OLTswQAGmMiJUAXjAgWeiLknWNaE9cAmfXYBDUsQB8ycCu7PTI36YYe
VrJ7nV7eKIU5hyPZfjyccY6tU85rYbPZbaL0lki/kVV29hTFwDmAFNscu2Au
Ld81jDGdMUPSpXlK4q4+Ixp33OOOxpmpQV98aVwHbGnbLPw9MbXemBW65ia9
MquNPTBdK1Xb3zVrmBzfLCg7tE0xwPbGuKb5RHjjQSUV12zF5bMKVZdx/HH
H+6k450mQcgRnPdTgNrcFT1r+H7ORP2N+nl66LRsBK3JdycVex4JuOgwVaOA
oY9O+Mu74UKqNu2VAm6DshCPNL7dCpY9a7Yrbosh4d/fG28qRsQRWo2+eMWf
4uSjeuEg35hncaruTT6iNq9MblvprtmhvilCTUht4YldThh8ORkCWBIQVqxa
YgdRkw0tSsA59SScgsF2tlOrsvlctxWlf8mozoUYCgKOgzG1h4YAd7jS50FY
ZvfGnMCc11DqxXdc3fKOWDXARvsq7oMoGvzyssHCBW6t1OXXwxvTPl4LvktN
1zVp1743LBw71St1HbLBpjccPfbW6t++atN8rvidwxVfemJ22VhXnGcK1B9O
QK4LseYrSuH/AJkuHe5PcN0wt2CCudHo4cOEOLmJ4iB0WWhN+CrirBaL7nA8
dnNDJ8Q+z37YZ6OBByX+bofDAswm9f06ndqZIXTRw2LV4o1mk/eE19u2TXQ7
YoolbkPfrhZpOlilqJN6nJhb2yoBxFKZj5pgCg5OHGUzTZMciGtRmiUMN/ux
V2VRmMQ7AbBelDSvTBscqgUqcAwkMaYMWKo2whJXO1B7YGBANO2LNEwwL0bG
TMcm3IHx6MCyUJ98EzLU1wJlDX2yBtFdUuvNwc5t5gUreNXfoQM6TdGoOc+8
wRf6WjHavf6ctwGpe9w9SLjsybyfZfVoxc0PTc9Ov7NMmvTCDQ/UkiVGAVKA
+Jw/+eabUkyyEljDalbrTKpl9cw3yjrBMOritP5kNLuOvT0+v0nJV0yG+aJS
1yOJ+wAPv+LMnSb5dkb9GkfiNvDbC+9kf1AB06ZluTxGLUEqH3zbx2KRuaK1
bdmWpBp44nPZ8RveUrhku9PfnA3JR+wwwqP8AmrBV1rdveVM9v6BO3wmo2/4b
LK2tFSiarbvCVQyNzq9T88OZJQY+XthOg9aQhd1HQ4JdiE4A5CVBPFWyo0S1
+u3a7VRPib/jX/gmybD364T+XLb6va+oa8pDXfwGy4c0zT6ifFOhyDBs5Yyj
tmGwyi+i23l5srDz5K7LHjlZvbGqXoxXz3bi5tYwa1Dmn3YSafHWFU60Aya6
5CJ7ORdqqOQ+jlhan0zxzZ6WR8Ph62yjHqOas0PqDgNhj49MiLiRwCR3Pti6
LjxF6h49syxl82fhkjda3bFuVO43xGAkrTtg2/VUQRLt3JwJaSRJUP8ARhbY
RAC+3or0rSuDWEntqDhS86KTy+jDO1uCFFd8gfNeGJNtlClfoyi9QRTBzIHF
R3GA3UGoOA7pkbCjE4jcNQdd8l+nz+tEPEbZDSppki8vgiNmbpXbMXVfr7nH
knRP35vfmEgGhzZrPcw5Lhmyq06Zu+J7kOOWB2yvfNXCErhmplA5umNqQ6u
+Y7ZVe+brgG+6G81cqu+b3w8yrZrm6ZRObBe9dFbzV7ZR2y65K91cc1dsokD
Mu+FVwkGO5DEtlj9cPRFW2d8rMc3yyPMpLs2VyyycJ35L1dlZZ3yvliBSLbH
vmHtm7ZsIFG1d02OVXKzHpid+andupzDKG+XWm2Ad6A754X6vPJDbs0Qqadf
DB5xOZSyMo7imSBNgsnj2rahdTMYnZuNdxU4lpMRaQ+2D/MVg9rcF5NiSSB4
YzRwFjL9yf1ZvMdeHYy8HqspzDCFAR1pi629fiG/hhe14QKQUwXDfqNu4yJj
3OVHIOQ5qn1UlvluO2UD4tsTS6Vj7Y25uRQjAGUySrSTxqKHevQ4ixVtx0w
vYmnlmg7Vy0vAh4jJcJ500cZ6KsiK58CRtg1p1VjvgpJ1uaKNj74nPGeVR1w
8jszPqG6QalCYzUdzhC9Q24yWXq+qu/XI1N8L0YZIY5WPNwsseEb8lIGm/bD
7yzN6V/b02qxU/SMICINI6Vw70ixkM0LkEHmvXbvhPm0SuqAuhb3zTai2UHW

xU+GJ2Y420Y6fCMcTXI21Dk2SMrNIVphTyXLvI8saOtcuvfCft//1+QLaUf2
wy9FCu/UeGO9JQKtscpHJ+HvmJlK9eTsY4xHZLrqMoa+OazrQ1wTdx8iOul2
ycBU5IGwgxqW/JFRjivXE5h8XIHEVIJYr74qfibfbABuyrbbl3rA1W3+/Km
mAr+GVKPSFW28BgTmZDybJ8LHiPL7XEGRuRzMAp49spn4kHEmlLHfEAn4KeE
e9Wdz26YjTnueuZcU41wnZH1brUSvTYY6tfhGY9RTBdvGOrdMb+1lCNmhyat
IAWBbBLR0bbpmU0p4DLLbV7Vyu+bMxrK67cplCuzADfLgC1BbG30gZ1PtmhN
Bv1piL4QWI3lfcIE3k+HFbhS8bBTuBU4hESHp4YJlqrd9siRuGw0YkHqx9TV
qHxw9saCMnw7YVLERKfHDmBeKbZPIR0YYhwtSfFuBTACD94xOGEo96DC9COZ
r1yuF7sjtIFXTbpkyKK0xkZNMZM9KLhr1UzIPayh5fhNR0wZDJ9kdjgF2C7
eOKc9h4DL9qpwjMko8SqJOJ3HfffDKGRLqTgqmi9R2GETPRtqV64b6cVjXmT
QtjsjeRDV7SByBtX8MRiuOfWgwbdQC+cBCD2NDi9noTq3JwKDoDIZIHPZylg
VzdHbTm3Mu3pnYYL0zSrQAGRT6THptvTDT0nm4mU140CjoAB/k4YIIRt9GVT
nZoJhExs9WO3Fndlv3zxs+eLWWiTXXWwPfa7lj/DJAltao3+kuAzbirb/AK8T
ltbZqmGUdeld8dgL6swRyR1p5UtTGvrOHXrQd8EPodsh4wIKUPbCyIPbHc1H
jhtbXbV2PXAZ3sWQiOinDYxxt6agDrTE5QAABj7q4VJOVdqbYWzX6oNt65UN
20kAL5lqDCTV34QP16YJl1VmPBFNfHCfWLMvomDiilf4ZIRaZmxsTS7sxTg
nuaHD24ChXUio7HwyFwyES75JY7/AJR+m1TWGP0ZmSjW7hwJOxUSQa06Vyop
gr0A38caFqaDvl8RGK5Xsfe5USRSYm8MagDGLM7t1pXC5pTLXiNhmMskDKaU
GQMBv3toyp2qM2z4D1GsRA646y1COR6NsM10wlenXKRCUZWW4zEoEDmlygzC
nxM+yoPAfsqudS8p+XBpCfWJd7iRQP8AVHXj/wA1ZEfJ2mi81JSwqkal2r7f
Cv8AwzZ1T28cyjLb3utlQ2tqprlk0rmAodsx6b9cg1lrfpmYUoO53zD4cone
pxXdxOUxrQdhmqc1N64poLSTWmU22+YnNSo+WDqimqk5dOxywozN1xVTpxPt
jyd9sTJHbM0iruTTGmgmQukNcQkmRPtEAnAl1qan4Ytz49sK5Hkf7RqTlcsk
Y8mwYyQnJvEr7Dlx5oaGcxyxkchUE4Ywz8/hbrhTrVvIaED4KbH3yMZmWx27
mQgYkEIFAzR/CdtsBz3HFgrg/Pti9pccKocueFZvhwjbZz4nbmstSkM1KnLu
W9E0KkEio+nNFF9WNSSAO/TFFWKcihyfRloS5qFvznYbUXv74Mkj4rv3zMRA
ABgee52ocrvfyYTIUIFLdbiUAjavbD2NrmvwXLinYhT/Aawo02omQ+Jw9lQq
9R1w1GQ9QB7nHy8xSpEb8UrMjDvWP/mk4pNcahCKqIpIVcVhPMbdfDFPTPV
sxDjxyO4A/orHbZJZvNslq3G4tip8A/9Vx6edbU7vHKO+QP/ABthq8KzLwYB
gN6EVwtm8uWVxsEKH/JNMmcOHmYkeYKRJXi836cwoXYN3HE/wwTH5i0+TdZk
+mo/4lkS1PyvJbKXtzzA6g9af8bYQKpB6gEeOI0WKYUJLIPVklK2kHJJYz/s
hghZVYfCQfkc44zk9TXLSdkPwmnyOR/k/ukth7LUHpm5DoM5Emp3cQHGeQf7
l4MTzJqce6zt/sqH9YyB7PnvRCbeo5e1c5tH5w1GP7bK3zX/AJpwZF54uv24
o2p4VGUnQ5huKPXRfRn/AFGANWNLDzWIBkZj89mtHg+5/wDm3Gal5yiuYHjS
NlZhSplp+GMdJmEt47d6k1zSS2tW8wXotYN23JPYD9psMde8snTzGIQZlzsF
Gv8AzdjvyzgH1u6kJ3WNaH5nOk21sLhZJnXnTZRm5/uwlDouLGJw45cyXjix
fUwSwIK9sDWtwJXCpHyetW+Xtkvv7dZFeK5T98WO9Kfjhfp+mR28xAAqxH3Z
MztX54yZWOqcaNexzxhJBwbK+y2xpkiGwwuksoblAsiggdOxHyYY0WV/bJW
zYzqP91yGjU/yZv+a8xT6pOXG4CqTgz8Nh1BxgZnNTthFDr8Ky+jehreWtOL
in/DYdpe26GkbCV/5VNfpP8AJkuE8knID1RENz6TUoThhDfBexrhOb1pwQZI
4x2AWp/4JsTIWQnkkpZa/hhNDmxEynn6wsy7YFkQcqjCS31CWKhNAFB1Xp/
ssO4ZBlOpy5Et0ZOdQRgKUAE4JmlUE1O1MLJr5N6b5EsjIDmh7iOoOQTzbHx
eJgPs1+nvkoutZCMVUV26g98jN87ahMizGlCaAe+TgOE2XDzSEgaZz5fjZLO
Jm6lQfo7YbU3xK1AES0/IG30YrTNFI3mSD1UcgHVy69soZZ2yAs7c2TROQfW
WEs0rDsafd8OSya+CqTGK0HXsMiBHqBy37RP45sdNp54jxzFA8mEZxPJJo5i
vw4OtpqGvWuAZotyBj7W49l/ENS2QAIrfCbTCWWH2qMRdAw5HcdceJ0c18e2
Ft5c8fhU74eEimRnY2V3uQCFXpg3TbN9RnES149Wi7DCzSLF9SnWKvEMEudJ
0/T4tOiEUP0k9TmLqc4xjhH1FgJGSJiRY1EaigUUGPHhI08M38M05O7OmgO2

WMsZsj5K1TNI5skFpaemOyicxNMPJBQmqnjbSfLIQZq3Dcelcn08YnjaM/tA
j7857OklvcsjjiQcztHlxbZQ50mkJ332wetAKjwwshJIBHXBxcCJm7AZndXJ
tK9RnHHiftHCVJ5ISxYcq9PbDKcUBIYbnpgGMyzNRR07EZO72IPEe4KbFrk
gtsRhnaO6EVNRTAslhKx5H4cE29m4+LkaYSggi6KbWkxY+n3pj3TjUnqcdZx
Abmnh74pIK5WTV5MSe9AsvEfLASEZ5tJnEJUPFTcdOvg2Drg8dhkW1c1Za9d
8RijkNTFgtWY1G2Zx+dbRqckdeg7YZWvmWwudhIFPg22cpExYUGKB2pStK98
jPs7GeVhxPzHPq9IW7idaq6/fm+sR1+0K/POQxzkirHKM/HYE8QemUnszvn9
jlZ75B7Gsit0I3x3Kmcos9aubT+5klr2O4+7DSHzdfCgZkNfFcpn2fkH0kEM
45o9XoXPfHVrkMg868DSeMGndT/XDzT/ADBa6jsjFX/lbbMfJpssN5RZicT1
TfNXGq4bpl75SyPe2dsjxy8rtU4ENj3zZQNcdTCPNLXXN2zZvbBdG0Ormys
w3yYKt7Uqc1coZjidyrZ3+jKqRljplEYysbhd3DNmplA4ATzCPNdWmV+vN7Z
Vcke9WycuuNzVyNkq3WuVWubLAphtPvaJpmrTKlyye+JO1Idm6ZWbqN+2Ebh
WHed7L1Y0m6EGmRWwj9BDvsDnSNcs/rto6D7Q3XIBDbI0ZegrmY0s/Rw9bTe
4tSWRrkswFAPDFTAKVDA/DUN3/lxaOJYPfbemluPVYKuwrmbYpnwE8uZ+xEW
8hWOpXpkztXt74q6IUwNACzFchW9xcrhqACKldJWFemwpmuLZJnLxDiCAP8A
ay/q3QnLViu3TJCdbOOcZux0UYbZkkLfs0wSilqhvoxZFJ+WKMoxfxyBJ5qY
kckku4yCcJ15CZHRkovFB3HbAENuHnUMKr3yyBoWjLAGO3xb0rRQ3GWQVPUD
D2CJQwH7S7/diiJzNV2HTK9M28tD0YdcBmZlx44gUPj5vRrG7W4t43XoVGLV
r0wq0WJo7VC21RX7zhoOuXDIzDIUSAvBlzV8emVXtjhtk2NOpm6Zga5eKI/
/9DmdfU3OWgUEDuemMhqRWuwxyAhuuYZ5buzJ9S1IYOS3TEWPE7Yo8h35YG
DeoTkohHPksRKPXKeQR1LfQMUSYRCrYB5mQ8ny0DmS0ymCDEKhcyNVsqgHTr
jS1Bt1y4zQVOJZRIG1NMtd8oJQeGXUnr2yxRv6Y8k1fIOVKGvYY+prmLainh
joouXxHpkZHvZ8tguRS2+KxOB1y12FaYxtiDkejMEjmvlelabYrECV8cDSfF
giE/CAMiDQWyJV1XX6jmm3bLioKVxt5WqlttsyEEDCCeCkQsSNomIfFU9MEx
sDU/hgROtRjvUCDI37YCGVDdTVay8xhilCplO4wrhkFdsMIPwk+2CVsgfSpt
8QFeIMAVCOfHBiszCrCmAznVnNOgwx6gsZ1sSqIf5tq5T15DwxGSXjWmJoxkb
vk4x6scsqHC3KhK1pSmJK52BxUyFSR1GJKvM18MnVFxAdf3q8LE/Gw+WCY5i
7hB07YDr4dcPbHSh6aStu5oaDGurMWPcmWkW+wYe+SWFdqHC6yi9FKE10GNv
u1Mxsh3pyYhFpByFe4wLdpMRxiJU4axLsK9Mwa3ShJ75UO9IRYjLpE4eOaCN
ZJE3cSVKv/r7r9r9DO10uC0sRDPVpiSSR0Ff2f8pVw/ghdK8WH3YFuLbm25
qeuXmVikCNHyG6VFJYITIDyVd+mDLGYMQfHfE7okJ6XTHWC71P0ZUSG6O6hq
vKaQKpocAyg2QjZ1LCVuCkbAnwLP9nBmpul5UY9AaEfPHTwRTxehKOUZ3Art
XxyWOgN+TXMV5+SXWmqSujv6Q4wtxcAgkf8ANWF2uXsdxamSIUBBr8/DDb6q
LeEwQKERqVp3p44UXVsl7d0NKbnJ+kysNR4hdsEEXAh6ddsGKDTbBV1EFtiB
SolI8cBB2WPeo2HXL5FohzICJEnBaeOJl2l+HsMQ5FgKYLshVqnl8IG7bH1m
inOlPaqVgvowYgRV0Hx0r8S4Nv8ASKm4siHjpup6iv8uFskqQmjdpHEmuXR
vUg+Fa1pXK+K+bZ4fWJ5c0pvE4msfw07Ylt7glBU70wLeztM5dup8MFaVaNF
TLAv7ZAJ8B3OWcJoBqvhmT16vTfI1iYLE3LD4pmJBp+yNI/4JsIPKiincnA9
osUMCRQf3aqFX5DFI7DK5Gy1k8W6sCAu+JNlk40+OBDjlZXXLFK0xQ4e/TLA
BrlGhWuUGpucVW17+OOB4g1xhNMxNAab1x81XIQvvlPU40E08MsmopgKVikD
fthTd3BuG9MGig4O1GYQxhR9pq/dhQnQHKshsUDu2443uQvaGg5DoMxHMU6Y
py5fB2zOpqQvcZjkmPoPPvcgAc+iBdPTetTQ4rMomiKnFWQCIRXKAIBUdKYw
5WTyWVcgGLXtuUQzKKFTQ/LA9vcA0BNMkl3bh4yp/aGRqWzPUBMDmQJcV2nF
ypWuW9Yca7DEoG4D4diDjVakZD7EYIFMPpywR2sLKZBRU8wl64G5GQ1lyxGZ
GJAO++Dre3AALCIMIQAyiL5r7BC0yCm9cP5FHTvhXpsdbio6KMPYovU5Meoy
qcogAscm8qioLtSm1MHvh+MYHiiDEp4YokgPwuKgd8gRDKa6hjZjuuMNN16
5gAV98wJQ1G4ymqrB/HACTPgJ2RtXEOa2QGVeXhkH8z6UISLiHi32vY5PGG
9exwNeWkcyPDIKow/Xk4SGOXCFsn1PJdwd+mUR74bahpFxZzMgUsg6MBWoww

eJl6g5nAg72mJBClQUpjg1Nu4yqUHTMAPvxtO3JoyGu+OVyDjTHUV749Y/E4
7IHO2/U3rTEiTwp2y2qOnbKS4RIKsK+GEc2M+R3ZX5Bf6vdTCtQ8VKe4IO+d
VB4okCbEj9eck8hx8r/foyMv0nOrQvwZZWBOWDAdcpyn1N+nP7tJ9ftgj8ft
EAcM8Tkds7JlKLHt0w/1O5WV2O/xE9fDAtsv3ZSZE8mfCCbV+XGg6YeaWeIH
jTrhFKtaU8cOrBqAZEJkGtasbW+H72IOfEj/ADbl7a6RBbSyvAtCTxpU0oAv
/G2TCbiwIPTCaNODyKvZq/QdxkuMxYHECIfvpzQ0SVQBzB571pT7PHBc0cZm
JgBC9hho7F1CsBtiSwhTWmWTmZDdjDTCPJY0HpqDWteuJWd3PEzxQxq0akEE
tx6j7C7N+1il4ZDCfS+2dh9Pzwt0YTQCRZOvlj50yuvSZNIDi4ftdqWsXcXI
vB0BJ4MG2HX+T9nC0TRsvq3PlgnYb0H+sv7TYrrvqrJC8dQDIFYjwb4eP+yw
wubBLqPkrEEkFhXY/wCsuWDhrfZoy+JxER5eaEBsAtCnE7UDLT/gMJbiKGO5
DAhQPiBJ6kYZaIAZ1VG24igocVisz9UZftVopJ64CL+k3bWdhvzTbRdXW9Ux
vQSKO37Qw1MoG2Q2z8spJMSfJ05VY8DQimTCG3YcY03CAAk9TIP5DGTZ5Hp3
NRznubMph7O2BruVmWnQUwcl1LEnuFG9emBJ05ziNR8O3TL4aTFjNgbsDkIL
YnZINS1ARoIFPxsNxToMloiAh98q5Bedid6k/ry1Hw0wZCSQ5GOAiFA2xO4F
a4Dltd8kNoFkFO+ae3UKTTfES4ebKQYnJEyHYkY6Cxe4PI9cOjZh2rgxYBQI
nXwGS8S/ewiABZa0CFLeerbKqkV9z8OTBTXlzNa/V7KViaFlbf6MHaHqqXNr
GSQSRscwdXpZy9cN+9jHKCaPI8k6rmrQ40EEbY6uazcN5LfTMK5Va47B5o5t
dMxzVrmxAPNejjvm9sxOYmm+PMIal2qciHmm29KdLkdHXifmP+bclruFFSaD
lr5n1u0aBoFPqSggjjuAR4vmTpYzGQcltTIQFkoG2bsPCpw0h4unFumRmyui
4DdsOopeXTNqRWzfGYkLDc8S86UqMTC+gfAe2KSvx+l44J6xGls8IJFLZArr
UDrj4FjVCA9cENDRQnjiL2xT4R9OSIJ2ahKNqsLV2x0hCjAltVXIO9BI3EtM
gRWyQqESeupPuORPUp/UuKdhthxqt76l4qasemRxxLHMrFHqXE1M79KotUkN
e2Ca0Quwqx6UxKhbix74sCRCWO/YZfduLwjfQhSOTZqKW2Fc0dBGSerGgx9
qtHWm++Ct2Qu7Wod+NKAHrghogik16bHEmHxet2x0Th6rTrgTxcJ33Q4lqQA
dsVWYxvUV/pjGAQ8l6nH1HQ5GQEvcs6Ep/pHmSeyYLleaHqGPT6cn9tdx3c
ayRkEMK5yArx6YYadrNzZtSjyO9O3+rmBqNEMg4obSboZOHYnZ6rlj1pXmm
K6liuPgc0oexr/xHJlrbVGamWOWM1IN8JCQsOy+2Vmyu2VuGXmG2bE0npbuu
2bNmW7lB0VWubK6DbJc7VvMRmzYnlStZdcob5umDekN0OUcsHG0wkqXVyxIZ
qYq2c3yzUzHD0Xm0DmO3XL6ZXXGtt0O983XMOm+N6YFcRtTsc57leDuDseR2
+nOhdeuc31D93dyr4ORT6czdlfUWyAv4ND94fh+nHRoEk4HFrdQF5Hp7YBup
ir1X782EaJcnkLCayoix0/a74WLGy3quCI5GkUV6YkVKv7YTY2UTv3JrEROg
JGJTWcdx0xlvMaBTtTBJPNaHI3TK6QyOV69Mu5balcZLUdMQklLCvftiNI57
oWeTL00hrGKe/XA8x6A5rVzFMG+7JDk0ZKIZIHfO5LH4DiIY3cyLvu23sK5c
aK6kGp5Dc1wfoVqZbuNSKhTUn5dMA3I72MpCEDJmUNI1CjoNhiwauXw8MviM
yejql4x2Npm6nCgBsZfXG0A65YFMKv8A/9HmKShV2xJX5bk4WpdkbfrGmN+Z
HhmLwkbFz4y4jbdy7mIOlcSZuB5nFpXAWrdK0wulYudunbLI+bGUr6tuxc8z
mC1WvTGcuRAzctqN0yRYilpfUCHy6kn55S8dqYoB44LTDZyjtjiVG1MosBt
XGr8Rr2yPm28XQuO+LwUAC4jWpr74sgwy5UuWCVVvh2xEAkbnueLymmUFBrT
lBj3Mojdag2qcUjbGjbKjYFvfHmz2B3RF+54qOtBiMYLUp3wReLVUr2GJQMA
vYZCP0sf4iTyVwhHTAlxKVJUffg9peMe25wsETSOSclHnumfdHq3aDck4b+o
GiJSlaYXel6ly2rSoO2MvUBCQDAUWpLt6Up0xOOUt8XTL4Erz64xVJPhkwGu
9/LuakNSD1GOglCMBISDhQHc0xKNcd+2Ta5He0wKrKD2pvTApovTBPFCvKtM
DkCnzxQBvfvTcrtkp0N+dAenTIIEQoP82S7y8nLiT7DIkgNkACN0+CGMVHTw
wTZNUIT1zNHtQY2AFXzEkbnT0O5OIW7HBSNy2wHFQ7nBcJAO+RsEt45Kqh67
CmKmEFS3U4pNNFEo49ab4D+ts9Sm4GSPcjmIV4CzGnY46yr0GBpXkm5N0p0w
XYBmUHlJuZjZA62KEMOtcXhHqRg+2bWI+Q9uuK2aD0wQdiMJ5MOG1A27Ebnb
CjX1SC3biO2SSRaKR02yHeY5uX7o9O/hjj3k1ZKANc0gephAI8a/LtgAwNMh
U9BgnUbgqAUfaimF/wBdcrxGwO2Zhvo4vL4uhFDx8MGoOB+nCxHIO3XBCzki

nfCb5LGQG/VHXMppTqO2AlmK98d6hI3O+MtrKfUJhDCpZ2OwGQjHemc8giOL
vWKHnkCLvyNBQZ0/Yt5dOI2zSzf30IK+w//1v5svy15Wj0ir3BDXBxbZf9
X/KyUcfhp1y49zQJcRsoe2Y2zFf2GP3YZ1C7jvgSSHkhA9ji1seS8TVIExuy
RCnLIqMTqR0yw1Mh5qd92m22yqZbVOYim+CkNEeGUPDHEd8pmCtXwySbWMKH
LY8RXMfi3zMtB89sCFgbHgVYDv2xrGnzxoNDXviAFO+6T3k5uJitNI2GZVBo
BgNnf1GcdeRH44LhdW4jvmFkjRs9HLgRwgDq4IY259umVNJwoy7jHMDUhenf
GjpxO6nocjCpbzPuZmxyWmUH78eWHKniK4lx2p2y5fhCnvSmSOONHgNb2gSP
VZNDyUUOxGA7nTuY9RftDr7jB8gbgMYZCpUdzkuGe5J5MRLhOzGLm0r9npXN
baaoNW6dhhpdr8GJX7sSWVVFQK5bEmvJvFSC0wlv2csigPhlSychRfHHpEOj
BT0rg3LLkLRmmQekvMj7Rw0QMvLEjHxjGCIQCZXKZ5ImHnbRUjNRjFNwd8fG
Q6mvU4jQrKBXxxTj8Na4ZRocQ5yUHoVwqlR2PTFYv3i/Fgd2NPlivLhRI75A
xlwV/EkEA30aLUqncZpBzFT1GY7kOvXFNI3HfJXUQR9QQRuQOSAnBUVHTrgH
0VnpyUH6MNPeb+RwKlvRY138MFnmwFjZLp9HtmIjJXrvtiF1oFkTVYUj9icO
G+Jd8RlenXJcchyKRukR8tWzdCw+muA5/LaRAIXNN+oyS8unzwPd++SGWfey
Eb2Yq/l2VwWRwdthhG9lJbycTvvnQoSqx1HQYS3NuJ7hQABU5bDORSVIAHmj
vK1k1llwe5G3bOowglOR6nINbpxhqOq5KbfUIpYAZjQAUPvgMuJvJER5cck
vqPcsB0BxaCKnXA0R9eVmHdtsMkj4DIG6bl/SoBBY9sMbdvTHtgTiAfnioYr
tiGVWikYud+mPewYn14hVgKMPEf81LmhQilcMWnEUVK0OSHpdSdtkrNxbrs5
4sOqsKGuZb63TclQB498ZIBdtRgCAe+XdwRxxFVUCvthG53QSUDcXZvGoqly
vEjdvoxa2j5dBjYpYgBywVFNEjbEDGrYxFb9UPe2PJCadN8CRw+sIV6jDvUr

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Fri, 14 Sep 2007 01:47:12 GMT

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

GJZAQN8XmJ5fLLDE8lpTIEtJEKD55cqcWFMcpYKCOtcu
UEuNsQyCQl8FjVOCKsflllaR/LMpbkcp6IDQ4MkJ8MaSKs2hgwqfHbF+xbAK
1BJHU0/XglnqgWlORGTAkCfcw2MaRNuPgPicWVvUThTfEgOJDHFRu/TY5CYH
AJnchnEkGu9QUV69scx4jifDHspRiD0OMnHGItkhkE5CuRQRQJKTXt0auBWk
T9ogYvdujGg3ocBSRqRse+ZGPDvfQOPPURESb9SxqEg1BrjWSocTljYHYyz
416N0GZoiOQdRORN3zVI5vTPAioOG9hqiQPRuD8J2DeH+thLyrU4A98s9DTp
gyY4ZBR+bPDny4jcSzazAdWirXbr2wJckg8WG9cKNO1L6qylj8A2+WHeogOq
zoaq3cZgzxmBr7Xe4dRHPDijzHML7da0GDIHbAlsR1wdT4R7Zhr5OTGW1LQv
E4Mt2AOBOpxVNVlhoDk2l9XqcD3Vqssgkl+ldlC6Yqr89+pGNWwITUUbJUN
ITWqSD4hXFIYNmdwBUnDyXiJ3CWSx/V0Kodj1wsMZoSpiO+L380rPwiNSfbY
YlbMYzXk2Pb3wyJ5p8Q3ySi70+SRuVONev8AZgtbdREFXqMMJjy+WNqsYoab
9MHH3teT1Gipt+4jCdCdzhx5ct+IM3jhJQ3cwiHx9hktUfRbVHz/pl2Ec5
FwNQRtAdFKaWpIX7TNxGMcDaL9IRyPyGNgBL1Pb+OVcv6VtcXLGgWNIk+ABY
5xjyU9MIERH2aFvpP2cHAh5yeyin34ReWLPn0+OeU1YDj/wPw4bJyWlyHq3
8cmebGGWRNjF6rNGo5Bm2HucG/op7U8Zht2FajE4QbKL1INGUVBPji99eyzQ
cpSOQXYAU3OKL32QaAGV3AAC/CKf8NgZ7oQLJO1W3oABuf8AIX/KZsFMq21t
U7cV3yLPdveTikBVmhZaldySf92H/ff+RyyXNSaDzPXH1DzDeNdSoxUsEQAb
L/JHyzp/kny7+irYeoP3hNXP/Gg/yUw0htglyp+JlZUtSnOQd9v2lf2MNbdf
Qtw3Q0r9OEkaUGABJ3WWwo8knh8lxOKItl0p7bDHwfDEK9TucbcMVQluxbIF
s5DdbEVlTM3YUX+OB16NL3Y/9c46f4AsMfU/qwl8xa8ujQhIqGY/Z9q7cv8A
Y4EhKfOOqrBD+j1YGV6NIwOw/ITIMSzUBNePfFJHNwzNL8TNvU462hDxsZhd
T0wcmXLmplo+LvXwx8aARliTscCSSVFN8UZgsPEr+1XCSDyY+aFMfJQFPwv

ja8Qwl3NBXNCwYNXbbFpwyxp4kVP04ysFjvXJYoeEYLA9VpgV2qOP04I9NmcR
jfapOlsCCdumTjzTKQA2dGREC3WIMQ6nwwZRhDXY1bEliJ3PcVyJCBIgnuUJ
Y45xwY0phXNYNGCV3Aw4W3MhIA6Ak42CBydxVckNkmQI+5J7W1a5IHQZlobZ
lowg23H04PttEkEPqhNiCT8h3wOeHwjentjd7MDfMuu14Hhy2FBiDBREAo3L
V+eKXYUykiu/jiNz0Wo3Ar9ODuTdbhtqlRTwxe2B4sQP2cDAkADtgqGPhG55
UFAMG/IosWCFBEIbrvUYrOH9bcjGpGrEcjXFHAAQ16nD1ZE0N+qlCtJfiNR
Q4opFK79B+vKiPE8kFfnihq8bMAB0BxKgXdf10zRsUfcAV/pjbYKkLSMaMxo
PlichNQuxBGZjUKGFAABgZxIPwXRBBy1R0HTBUqoBzj38fngZPiYKv2D1xdJR
bvxA5V2OAJuY2oqGU8229vFLAVST+0O2OkIMbcmrQn78uRFgap3rhBUm/gvC
tdRVbYr+lwG1edEO3c4IUurBug7ZrxUABiGxO/zw7IokKbRqwElanw8Mr7Yo
BuOmWGEYou+3XGszsvMGnbl02cQO63jzHAigwK7vbw8ACSvyNMGMNQAwPXEB
ilSqT+0MqlCNt2GYGx6qcWs3sf2JpAf9YnBaeadSj2E7/TQ/8SwicMh4+/XN
U0pkZYYHmA5IAJZSnnbUI9mKN7FcGxefrkGkkSN8iQMhIckg98sOehyuWlxE
bxC7V5vQofP6H+8il8aGuDE892bmjo619gc5msgOOJqcqOhxEcqZcO3N6rH5
x01zvlQfDicFxeY9PlpxmQV7E0P45x/lvQGnjgg9DTKzoldCQgQL2mPU7aUg
LIhPgGGLrMh7jOIpcMpNDQYol9NGKI7L9JyJ0HdJju9rDgd8sMD0zjsWv38I
osz08C2DY/N2oj9sH6BIR0OQHYYhiD069z1blIVzm0Xni+XZghHhTBcfN1wPj
hB+RyJ0ebyT72f8AKmX8shkXnqH/AHbGwPiKHBkXnWwb7RdT7jKzp8oNGK8u
ezJztIYRL5s01zvKAfCHBkes2cv2Joz/ALIZA45jmCF2BR5Ph1y6YilxG6hg
wlPQg1xTmOmRoqkmv6DHqa+om0q+HfILJDJZymKYFSp3BzqnOuw75FvONmrX
LcqBzU0J9sy9NnkDwHcFIHM9UgimHX8cWe5G/fC+2iWQUPXB4sATU7jwzZUG
fiHkhZJxT38MDBml7UwzbT+BPEYtFziP7VKY7DdhxkHc2lyROBQ98WS0rv1r
hgYPHRj40474Lrky4iSoxRcAa9sCXCb06HdRhxBwFPQmuVmRtyl3VpcrNDIH
BoVO2S/TtYS9KrsGpQgeORSSlIsVjgkQgXkhvbLYZN673Gz4hP1E0QzWC6lW
bgpOx6HJBazeou+xwr0nTXghElx/ekfEPDBqn0n5Dp3zlp1h52mAy8ajBt8v
pitu67Zs2XTCin//1OKVr17ZZJLAjLVKdcX+HiNumY5lRdhw9zSx03OMLFzx
xQVatNsdGK7DCN+blkmhH+1dHDXbtluOJAx6sUoMZI2+RHOkStuQ7imZHDdbD
piErmhJ2xCGUg7ZLh29zAS4SAUZIIACTt44yvcYpLJyUV2Glg9q7YOfNsJAD
Ui7hhgmlkKa+GBnNke+Lx7D6MEuSwO5AViPhB7jNXIQHbK7chjgRT3yPm2iN
jdoioPhiEakPXwxYsADjYotBhG0UEb0rXTHgo7VxCliH98ETiqfTgRCcMR6W
HKe6qfgoRua4qBvTEHYEjHxSAMRiRsyHvVpCGBGG3lewF7eljsY+JvkMJ6A
nJn5KRLWOS6IIA5BR9HxUw4wDuxmeGN9WfTTFlia8QAf1ZEPrZ4kJUE9T/zT
gi+1Wa/Hcnpxmu3j/rYCC+HhllOESLtpVMh3PTBC1O2ZF6D9WLKtMlyYSIKm
kdCadBlstdse6hDyPyOWP5SdtsN7NZFrUIYU/aGPB4nEDVW5dxioYHfscK+a
OtLj0TT9g/hl3pq6k4BU7V6HBA/ex+m53H2TmLmhW4czFk4hR5omOTiKdsCv
KEcjxxJJSDxb7Q2OVcJ6g3zG+5yQdrTCFgxBO4pikkAlqDthLaXJhYpJt2GG
JuaCgOSr4tgkKbksFZS3Mj2wrmtjE9Qxb5jDBrodzTAUs6nr1yYtSYqU0aoO
XYyroutqk3qN/dRnf8A41GlzIJkoCKufwHfDbTdQXTovQVaitSR1qcshGub
RkyAmrZJDCsbIKUFMKPMOKRa1aNBLsSwKt3Vv5sEQ6xDcEKaqRtvgh/jWq+O
+WcW7UYiQef6Up0xg4QRXVmeEqj9uP8Abk/y1f7a/wDFmTq6totZgi4ITwZZ
BXwphF5i0l5v9LtxxuYg3Gn7Skfvlm/1v2MW8n3on01HJq0ZKdd9viH/AArc
cnduNjiYSMSduYVvM+t/oCxac0LbKinuf+af5s5loSXpm7VxJeMZOPxv/qR+
wv8AKvLH+f8AXTqt99VQkxQbDfYuftN/xpkw/LzRjZWH1iQUkuCDX/I/YwwF
XI/BmbILyDKI0qAzdagAfPBEw/Z9wMxQCQKOi75ieUw8BgLarWL8VPfHXDBs
2aAU+I4jK3IBe7Ngta3REa0QL7VOCowFXke3TGxRUov35riQlp8FGROzJBrW
Rml3q5OKXY4sCvcUlxkKUQbdT+OK3VWoRkTVJ2qkOaY3qc22UdjKgtc1Mrpt
45m7VxrH4sVXkYm4J+jFE8T2xjNXfxxVRNa0wr1o0CL2NThsQeuE+uHaP6cj
LksfqQdo1dvpwaklCWptgK3DEbYlvXNuFRdqjrmLwxs77ubGzUQihx4nfMaG

MAYS+tl7byfD7bYJYSBBwkO305GMDAHfm2zhsLRsy8SDgC5Y9AK8sS/SEkbA
XNCv8wH68VmYEI69/wCOSgdgJ97VKJBNIInvVhVj1G2ZRWwpr0xsdFqpPXfM
ZGR1PYZLJ9OxtjFWA4ksvjiF5LIQRCKk9fl/q4JahenjibAq/hlQlxbx5gJ3
A36qNoHYhnFPbocE8eQJJ3yiSsg98ctRyyyXFwCQ+SOGN0tA+EUwRKtHXAYH
4a+GLSOW45Vl4zIHytDhrdrcPTGDdT9ObkS+2MVyQdsM4zMY963HiQhFK1xV
TyCr364jxbiw67nNbueQJ2y3hIE3fNhsdgmoXmnucZ6IU26rjRjXPHscCXN4
tsWC75Vixnillv3MsmSMI8R2RE18kSFn+gDCe7v3uDtsvYYjLMZUJ+1Q4GFT
1zPx4IR3I3dXm1U5y4Y/SW3YVoemOQKw2xIB0pXFBUdvGIMyKcaXFz5tlxXc
HpiU0QNHapB6060wSij6c0c4jcEqHTup7/7L9nEc2NEbnkEsaQgb7iuNSQ1p
hzfWsSvWfUUTgFSeu/7Lf5a/ZwAbMHZdsKxkRe6gHp07YY2eqGKNoW3ibt/K
fFcLHtpEr4DrTGROUaniN8iYiQotmLlCZEo9WaaZMJUFKYcDpTIFYX5spevw
HJta3CzKG8RUZhTgYl32nzDILCuTxNTviq9MR5V64tEA+RAcoSWu/Hrgf6wy
Hhv88FSOGFMLJZ/QrUVpvXGI3apylCZpcKvwr1plyycgBXrhVBcUCljueuK+
qVq3h/HLeBrhqAOaPMCIITufHCy8FKEdRijXxY0OwxCR+QqciYluOYUpPK1K
nC+e+DPwXthiy/u25nsd+m+BtA0wXlyZXHwg8vxycXe4ss43pO9G08xRhpP
7yQ/cMPrw/CsY7n8MbAoaQ0+ygp9ONlbnKx7IKfScv2cQniJPeh68A7D5DEt
ZiB02WAmnqlUr4cvgrih+yq/zNmvo/rI9HwBOIG+7A2OSReWIJlbAQSiHWRI
p7VrklejSJF2rXCXRWaWVojUBDXcUHQfY/mw6Q8rf8AZGWHmwiPTSMuzy4R
D9pt/kMZeHkUjHc1PyGWp9S4r2RdvmcKNf1uHSEkupj/AHa0Ve7MeiLkWYHN
R8yallVFjacWmNGYMaDjX7HP+dsbb2npP6cYCzXBBkdRuFp9mv8Av1l/4TCL
yZqcutl5p2rKspbjU0bl9nkP5lcmMMAjkoNyNye5J6tkuWxavrNg7K1xGAeh
QUDECg8MVvWCRhP5iAMTjPqT8j0QU+k4y5kMkvsgyLNvlyrx9hISHIKR2UYy
3qAgbc7t92lVlQhPdjiUqF3ex2UMI7L0XZR4/wAqj/WbOVXI0+oyvNKfiYnD
/wA1ar9anFtE37uHan+V+2x/41yMSlYsGGRLOn7LI1Zq07YpbEQvzbvTFDA
QBJ0U4wOFNFGSjya51xbrrqMlwQaKcVmDrAor1JAXNh6sVS3xA9PbLkRmRQp
2BORAJLij6UPQBad8WIVQVG/QZZ5cagVp7YpeVZlqvYYd+qBf1KMSKGO+++
B2irU++Drf8AaYrtxxABYdhQA03whTXXa1KRVWFR0qcbRUIPXbBVyrLwqAPb
EJDv09sbYx81SGL92zVpWgzJDRSUbF8AjsSqlDt3ykVShINN8bU7DzRJubg
W6qW5JuKdQMqFeaCg7Yq8YFugU7bnEowVlSp7jEUwv5qM68pj23ONmjZarXF
nCtM3Kp3/Xid3xDIUJJr0+WPM79GRAQ6heAG9d/owYoUQmgJqwH0YGH3qQOm
Dvi9LcdScbWIBO/RDxGjLQd8fypISrmt+Xqr2p0zMziQ098a3pibq10PlqwU
U22y0QtE3MgCoxic/TYse2PiRDDiSehAAwkUy3CmjQoOTjKR92+IcJxAHjlx
GpaMDrtXw75TBVYFT02+nBQY8XQL44ySUHWnXFQUUb/E+JLJUBx1J3GLTol6
SpuT09sRstH4ha7u4FftDp8sUiZSvGTduo+f8ulOXUh6dfwy1JQ822PcYjfl
8GQB5rwsx9T4V98tZgimEDZ8UKm8HM/CAN/oxHkKcEHxAdcRvsoJHuU46L+
6O/ffJIDG3xdCNsRRiu37VN8XoZUrId1H4YFvmKaTgVMYFSTsfDEaspPle2L
cgx5Rj55p1Zx6g+RxpET1S29tTT1FHZGAKbYdAg1VjXAM1qwf4KkHIEkObiy
cQqR3QgHH55qj9r78UMTqaMMzIT1GC7Ft1/JTlZCmP8ATPWm3bKK774LtlY3
cTTMDvXKI3ywwfJMie7o7ltmJO2Vxp1yyNsaDXV829qU+/MGpsMomg3640E4
82RABs7r6suODZRJptuTmrX64EcNcuRXmagAl65gaipxImpBy9h074SEEd/J
WVvDNzINcQNNssk98eG1ki47h03DGvzxZNVuYvsSMKeBwuqQB45gTkZQid2M
hR3Cdw+Y9QhFBK1OorvTHXvmS/vLdoWYENSu3XCdCWyS+V9FOpTeo4/dIR9J
/lyAxxu+EWwnIRBI8kNYgxgFwVJ7HJBakMKHfFvM1ktvMjKKIRX6R8OFsJZK
U3wyG7OG8bTaRABWmJMgNMdG/IGnFL2rQ5UtbUomOu5xyV3rt4Y5jWgGXwIH
I9MbB2bBCxaxlHTucAuBUqcMWUkYFMfxH3yJbQaFIMR9K9a5MPLmhKALiYf6
oP8AxI4B0TSVvJQXH7tDU/R+zK3oEWgHTL8eP+luDqctnhHL+JTZKHbEHQHF
mYt0xMqcvLjKCSGDY7qMFpMr9MDyJQUPfArDh8SGmPVjVpsN8vbC5L4ptlKe
4wYkyydMF2i3/9Xjl675Z+PYdMZXI06DKeURAgd8ol383PsC1YkjqDHxyFTQ

7YFhYspauPBLGowkdCjjs7fJEhuZr+OZjuO5xqUHXMwFajtkfcyra25E5LxP
U4isfBh8sW5Ft/vyuFW5YSCEWJc2nFVqcSBUnfrlzOa0HTExGSeR6HDtSL7g
rNuajegoMcHK/PEqOgxrcpCGbc48xSmXd8UYDRRXH1oMRVKqQO2ODBdjlZi3j
cW6RiNsdHVN/HMUBNe5y+IBh6UEmxRRM5HogjrXECyUBXqBjpf3cdetT0wKv
fBEbNcpbrjRjXFEUc6Y1QOg3w503R2uSJX2Tt45YATsjiiLtD2Vi94xCdBsT
4ZLbO1+rLEteK+P4nFoLRlICpsFwQgAOSArk4+XKZHbYLEUU3x6Jx3/AAxy
ryJqPlitK9d6ZKurjlpEBYoB2GYIWl8MfQDDdoHJay7UHfEQaVBxcnEmjA3
8MVpa45Co641KL8j+GOXvIHcH3yTC13TLSSvTElhbUMNj3x4HQjcYyAKYyOx
XTgspkWviYH9UDoevjggMa0PTEntx+x0OYOTERKhyLslZYjvsQotR+vUYmY
a7hji7QMp+IdccY6DBvAb808YO4S+UGLf1CfbErdZblianiO+lalcgExruff
DSzPCAE+GZGMWOltOWZiKctDCke6Ch74uN9jtiEcoX516Y/1gw965MtFqq/C
cEwXkludiadxgCOYvJxHQD8cEEVG+PDbKMzFPhdpeRgDZqUOQbXdR/wncTrb
Cq3kVQB+xIPg9T/ZLh3HlyNRTQ5BPOdwbjUilCqqq8a99vib/gsAjRroyOQS
olLPLulnWtQjgbcMeTn/ACRu+d3t41iUMBRR0HgBkJ/LjQPqlu1/IPjmX4K9
eNf+N8m9w2yxjqdssma2CYhZEEsS7d2/DMLGPPuScdKvpx8RmjQhFhtlV22U
QiAOMa++lwHnPWmyD9eCJKLED2UU+/ErJABzbucN7rWyYK1B7nAdwDIQg6Vx
RnlJOJxVr6vTI9WwCIRAAQR074yUVenYjbFl+AexxBQCW7gGhyJVCx/tBuo
JxxA64kRSXfvihoMhzLCQoubf6cYRU74oXr9GJtTEMsUdqUUDT1yuNBIKAN
80j06YhaacAgYVavC0pjUeJw0JLdMLbmfx8V2GVZJclZQjckumc2tEXr1wM
bp7gn1CKdtsF3qj06sASaUrhQtuFk6kjocqAHXmXYY6l80etjCfjWIT1xCW1
JPJOowRBbR8ftH78Y8JXal0HzyMmW42QzSui8Jvr4YEM7w8aElAenhg9ncCj
ryB6YGnQ8SKY3uyAEtkxS4WRI5V6VocEToWQOvbrkcSSSKvDptVf45ILCRbu
Cn+dcZ8JAMdiObj+Gcd3uCrRMfhOKmjEH3wse5MT+mBXiKk4nNqDkBo6dd65
GePi3GxYg9/JOZEAYY0LRiMLTdTmquw+AsQGNev8tfs/DjjemOTfeuSGOUcY
CDIGWyoAND41xR60UjviEE3qcgeofvxWV6opPWoyvKZ7UyjEbhpf9d8aq7
nGciW2FcYJDylyUhkOMUjbiU4xs3zxNVAfj2pXHKaCQt2OAbi89TZdgR1y6O
OZo20TyRhZRE+oGnEdR3wsdzlak7YxkLmnX2xRUC/a6+HXMumK36uuyZelm/
gF0D+m1QKr0l8cWmt/RIY/3bbj/P/JxP2X4a+GDbNPrMbWp60LJ/rAcqf7Nc
tHm0E9LQIK9VWpxRmHVUUFrjQKnbpivHamEjZh4hF1yUuZC1AFfGmBVLAknD
FbY3BESFQx6Amlf8leX7TYhJA8R4uCGHan68BG6Bk2tDBifnjYg08cU47V7
5ghkNFHX23xvuTxRPNepDDbr3wPLZq45LsRg2ay+rGkrAOP2Ruf9nmtgkr0l
YloFSTX+GGqLGjd93RJHiP8AdtUEbg4b6Dqht39GcniemPvpYXj9O3T4erO3
2jt5fYX/ACcKJF3DqNsZwEth3NuDVHEQb6vQ1cSCoxyS8DTIro+t+kwinPw9
A2SQkOOS7jMEwMTu7/FmGWPEPii2kqMJ72YcqFa1HfBRlI2wt1RmeNqdabYA
N7TOVhTjuY3aoPQjBE84Nd6A/wAMiKXTRtQdR1OC3v140Zq+1cyRy3cKUd7T
C6uizqFqB3A/jhjCSQpb4V6kn2yP29yoHqzGqjcdLuteMykcaAbADCl1yRln
kCm0lwdQdrW33BOS3R7NbG24jtWp+WRvy6YLaISggyt133GSsMRbgDvQffku
TDis7lu0+GMue++BSx4V7ucXmYrF6a7E7YkRykvf5cJUW0F/eBR0UVxWBas7
fRIQ0Z3PhtiKyGNWbwY1xR7kHpxEOoyxigQj4f8Aif8AzVhpCOUz+GwBwqkK
29xbu3WQsPnQcv8AjbDez+GEyHqak5IsQTa6F+JklY/DU7/LOba1o+pear7k
o9O15kLXpTvJkzvpmeJbSLYt8Unsk/Y/2eLhvSiEKfbbb/P/AFclHVSb2Q/I
rSINFtTHHvv8Tnq1O+GMTUVpm71pjFjLFYOGA3xeVeTpCNgNz8hgJsqBSpCP
RiLN1O5xNY6qQftPvmunFVj8dz8hi9vVyZTsBsMDKqQ8tFY0FAq8R9OR3zJq
X1CEKv8AeMKAfP8Aa/2OSAKyLU9WNc535qvmunVD8KfCcSjokMikPVep64g
HDNTF4kYAyA4ilqN0y15Mhy3+CvCwAKyfZJNMRkBRqKoocoVajdgMezvMu21
BhAIYkWFIol6VO5wRbtzVwnYVriACrs3xE74tZ0YSDpQZLkoNFwDcevfLdHJ
G46dziYQUJ5d8eAnIEk0AxO62ar7FykpG6k9VxERgIKtXY48BaE9fpzNwHEU
ORHmpauVAYKG7D9WJcPiqDXFJWDSkca075Sj+TwxpaCJjesTKF6EVxFSvp/H

sa4rGH9NhXqBjYWbjQqCeWMeRYyVJfTMUfUfaxHgnqla9MF3iNCkYdOPwkkf
TgAFQ426dMIBG5QKO4NqobjJSlatidz8c5YAKa74snMSg+4wFOFudpK9zg6t
gNhdHylrWgxeVT6SHIQmuB1VQNzXxxeQRiNBvUD6clsF6NRKBKrM1P8Aayig
ZzQ+OOiKCCfHfBX7sZVGNaEVyNbsL2815SkTHI2GPjIEDtTpTEIZERk3LbYp
HNWCSi7igxuubZY2Q1vleTcR3qDj54QGCnq24Hzxtu7Nsooab/TgqRPGej7s
u2SprHeEA6NC/BtsGQsoHFjWvTAd0GcepWuPtmqod/tVwEWGV1JX9V4nqwqC
aZbQ+mebnY4+QvdIJKbqNwMqJfUFJWovbEbIN/BbCzcqVovvikypDQwb17/w
xEF3Ppr0B74tFlsS+me/X2OPLdPLmhkP7zj3ft74uiiB6XFadMDSK8E/+V/D
BErBzSTc03xu/euw/S5zwbim1MbGoQ8ZD164oOd0tEX7A3p4YmVRVNftKaY0
bpFjc8gpuixtSIT44pDNwkDEbHrjuRmjBUbriG9asciRfNmJAEEMttEjniGw
NRj5dKtZl/ijXod6YR6Rf+hJ6bGqtkmdyY6jpmDO4y57OXA8QtK18v2c0QPE
qT4E4Dn8sQUJQsPxySwEGIDptiUx2IOA5ZdGV2xE+Waiofp7YHl8uyp9kg/T
kvRaLQ98c8QphGaQ3TE1zYM+iTsKqK+OJnRLo7hDT2zokVmDGDgWcFC3Hrh8
YhNmnnrWUoAqpHbcYm1u43pk9Wao4sO+ImCKUVZB36jJDNSRYKVVYds252pk
xGmQSLUrvXELnSYFHJRT6ckMwZAm92KMOlzUBGH6aOkm7HLHI0yOAh65PxQe
bGVb2x9U6VPfFRAZZNdI8kFnDXWy9eIP68mVI5bs7L4IjG3jvloaDnoUBbyF
NKuZQCqE79QMMLPyvfXRFEIU9ztT7863HalegAFegGYpwwUdMTTCWaRYTZes
4rdeVweT/wCSaDJXpGnx2cQWNQoG4/jgm4QpxTbk3bBRVYovoxadzsw3zRcC
WRVJ2GwGF0EZI5dTm16QtfLEOwqfauCLVdwMqyc9nMxWI03FGR92LCM9OlcV
WKpriwTbKmwodYSO+Ken2GLAU3xQgKKnl3bLj7kl8B74nDbNK4RdyTgxvj2G
HOka6dZX69hlklcTVkzcMduaP06yW0iCrg0oOpxwA7ZjXMoOCsNMSYYoy98
TZCATHwKLMcCucEyKT0wO8dNupwMIB3ptTE1kKGqkfBDw9ziHo8sBQQ/wD/
1uMIOAI64kYSx+LpgtGFFBIFS5rAPVzeHi2U44wNq7ZaDiQF6VylXfri0fw
nftiSmlvyprqa5QNe22UzgGvjLutaU2xFlsbK6gAUONG2+K8aKCBXE+NMie
aYjbkoSp+1jefOgptisoCgdt8paEgdMSU72V/H4SCMDCgPHwxWQsTStMSUcm
pko7gsJH1AlgfZxJjVh+OPcFcZXfbbI9dm4HoeQXu1CDjwwqvicBSks2Crfq
K9sNDmxskmuRRVwAE4964CqT8Pjg2ehUt4YppVj9eICdQDU/LJY9xQRLmUbo
GkNPSeYfANwPHJgklQACntjllhEqog2UUpi5p1Gwyxw5k3fNye3Txx4So2xN
VLHiuC/TK7Y01mgGkXkaAYoRXp0GYCm2OG4wou2hsM1D1y/fMRXpjyRfRaaY
w9zjq12xhND0xAopscInHMreOOKjv23ynqOmSBYcitddqdsTYtEOQ/DFgK7H
Gcd6HCxvqGhMzUPXHGZvliTR+mTx23rj1kFPIwVe7lkj4tScmWlevQ4W3l86
j0qb03OGB0I2OBLq3VxX9oZVljYtuwzo0eqSLETylfth9FIJYIIHUDC+Szd4
yqYJsoniQKPiFOpyWONR3Z5THorCsY+Hv3ywGc8U+/MEZhvgiNeJ2yXJq5il
0cliG2Kn9eXt3xw8MR3oBI2KmwPUdRhbcujQaxGPU2cfZcdR/wA24aUIOJL8
LIT33GRKQWUaYscVoiRH4VVVH0DjisA9afkfsqMI9PvDBYj/AGW/XkiiX0Eq
etKnIEuXEAi1KX434jsK49BuB7YyIE1bxxdVoeXYDANmQ3NKd44CrH47nFIT
yUAdAMCkGeU4PhTsB9OI5IJ3pTdGY8Rii0loOm2LsiooYDeuB1+E1pt3GJ2Z
AWqXA9Nadu2JR9yOnfFS4kQxsP8AVOBvVEamvXlkrSHnBWrD9nKB5ry7nE5p
Hk+FR1x6KVUewwEMJrhjT4HHqPHocorT5jIMbUuo+WWakfdlgE1GYbbZLkil
pG1RthCp5O5PZZ+vD524g9dsIVnijLs5AqxyjPKgDVlsxCzSvJRIXbqaGuAb
61EahIFBXemBb/WVgUlinkTUE9MS/SE1yByY06gdBIMzLiEgoOdihsvjijRju
xp0674LNsF+JHNaUwraPI0xjrJEKhtg4rLeYdyYVkhFPtD3/rmlAIUkimAY
7u6X4WoR7jFWv5CKFAflhK8BjyQcgKHbc9vfFrW+e1fnGOv2IPfA8sp/l+WM
57Go3wUPgVO+5RM1yWlkmANHHTwxNWUqGr4VwZPZBXliZINARv4jCQ2zxPRt
qZbERj6Wnh4gSHoutLpMfl62lgc/XWlqu+5+zK38iccgbzEE0atSD1wbqF5b
3GnwQptPGW5txpUfs/HZXX/5FphTa25mYISV5HrTplmSYIK+jRp8BiCZMqtJ
w04llo8f9uGEhrGDkbigkskF0jA8fh3HWuWNZueHCin5jMfLxUKblws7J5Uh
hTE3IV9zhL+ILmRh8KimOa5eQ/H1ruMlijOcREtGU+FuXTz8mlB+Fj0xNIzx

qcVmh9MhgNm3GVQn+ObCMREOny5JSJJc1NuO3jlAUO+PAr2ywwle/TLK2ouK
SSTWzSjBEFz9UmSZeqEN92JiMkbimWluQ2FRXI9UgSonqr3tstrM6p9mtV/1
T8Uf/C4gQT0GGV8GeC3k3PwmM1/yD/zRlMF4Dn7IJ+WHe92MtpUOSi68zQYO
inWSkV2SVAorjdl/1v8Afif5P2v5cLwx64IU88BtsjRHD1XzWTQkVoVO6sDU
Ef5OCqfosCn+9LeP7A/6qt/yT/1sE2Uy6dCHuBy9Q1RP5f8Al5/2P7H8+ALq
BkepbkG+IN/NX9rJEjmxG3T9iD4VJJ7/AK8TIQjcb4s2/tldsJXUrKdSolZ
GZFJO2B9kND0PTBjqd/DA0iUO+wPTJXSmjuOSFki2qvzw00rXWtT6c5rH0pT
cYXMCrcT0OJSRVNV6ZGUbG7fgzyxbhn0bLcKHjIKkVBGBbm35VHbltperSae
1BuhO4yYWL9b3yB4jXxHcZijjwm3b4s8Mw7ixu60jkdqb4Wy6a0fQ7DJtNG
jVJyO6pciKqoKkdsMZ3sOay4QLkxqZXjPpk+1a4M06Vbc/vVD12YHoR/xq2B
mQsxb6ctVaopmRzdVvk2a6WyT6vHYhbqNmZWPwj2/wCLD/nzw20nzKHZlb4g
AHZgNv8AZ5HI76Qjix2KhSD0ovTEhFxyRALCMzjN3cT0epqwllC9IFa/PHQ
09Zz3AAyleWdVlCW0x3pRCf+I5KEBWZgO4BwOZGYIGx3q8H2np44mF5LlviT
ilsD6jr8stEleQDvioLH9fdo/qDj/fvD/gI44Y6rdyW0UdrbUMsjABa02wq8
wXSRwr6v2YCXJ8ONMLvKGpS+YL2a+IWIr7oR2r8Cp/wOHmESNSv5Ms9JYES
Bd3PxO3icXtU5kyHoNhiBblzIPjQfIYKYejDTuR+Jxu9k+apaivKU9z+rNb0
LPKehNB8hjpD6ENB2FBgdiUjCL1wBPVaSZZC9PYYNuKQwemO+2IQRASKg6KK
n+GPupOTgdIBJw8mO5Q09wttG0rdl1rnJLqdpJ2fryJJ+nJb5m8wRtGbGD42
b7bA9Kfsr/IZDZE5VYGIMg2AbbNoC7BR1xxqhIADctgcbHMIozy+0TSvcDFB
WIU+0D29slpG4NFb6qpF6Y3Ump+jEwDQgU23ypVoxVQKdfloPTHqdj2x6Ls
VNOINR1OL2xROY3JoemBeXxArtvgy0kUtUL+yQa5M8mAG6xSnEnKdgmwFTT
bLDAggChBGNIV5HJ8Mht0SdwqAOLdRTuScahLyKKeAx8qOsSfF1qaZduKygF
h/tDG0xl2BWSBgZHLucoK3p/F0r+rEpKKAvrTr7Y5pFHFevf78d+QUkG1QcS
DQ7UwXpz+nLG0gDxq1WB6EDtgZVvklaUHbGqKIKfPCAxP00znznqllfW0c1
uY2nc/ZjWnFAP29lVfi/Yzn1zJxcB9q0wwwuUZAi1/ZHevXCjUphEQrCtWrXw
p+zg6J4d+aJulNDxbfGQRxrud8VhK3MTOoO4piUZaNNwCak/frk2l6pjz8l
x4708cfMihspSG34jFZCPUiK9v4ZGipsg1ybBQQqSDUVGJlqFWVfDFojSMgr
0NaZQdnUUFNzkh5sbNqMxLPyXv8Axx8TM8bxgUOLTxSylj0oCP1YEUMrFa0q
KYNjyZWbU4CxNBsT3wbCiseDtuRt8xgFAy79sGcUidXJ3NOnv1xOzEA3QSqa
Q0IO2/TFoFU7j7sEX8Ks9FXA8CmJuT9K74ei1vvuiELE/DXiMbviOQ7d8dUs
eK/ZOUImYkDovXHmkXVIXr9YX4ftDGcQgNftDpjYpRCP3XXxxSVVQesaVPbw
98BFWvNQdzKxem/j4Y7iFo7Y63mCAvKK8j0GM2YFj49MQD0WRFV1XpKVfbYf
wx0qqjhl3xMM0tF6U6YvGU4mPq43GHe7RYND01GXU1AoDiUsSx1YHY47jJIC
G27jHQiPiUO56jBQ5qO7ohIYEUUe4OSHS9S9aD0X+0vQ+lwchlTUCHx4ZomW
RfnleSAIHk2wnw7s4tzx+E+Ay7kCmBLK5W6jEi9tjis8h2p45rzzlLIXylXr
GdsdJQLi69N98D3DfBT6MGybKJjPGIUwFOQORwVzHFR7YDuCGBxNpGwQkcPK
nvjQCQAffBSClKeGBXIC0HgcjzZ8w1GBSmBpwWqoxaN+K4pFA9wfgFa5MWTQ
3RYAsqGnWklwSFFammTDTdHS1UFhV/HwwXpWmpaRhabgdffDMxhVJzMx4uH3
uJPIZEjooQRbk0xdhtj404jFSlQcuDXe6GjSi5axrGOZ64qgB2wFOzE0Hjiq
GLM7I/HYfLHTVAqx38MWUAMqjBLxAfM40gHdguqWQa4NwV3lofowNb8lJJ6d
MnM1rHcoykbdK5Gr21Ns5Qj3ynlK3LmYJgii1GwUb5bSDt4ZVnZzXziOIVPc
9gMk9p5WVFBIBkfbYfdlUMZnuGU80YFjMfJz8lrXBcemzSivQe/9Mla6RHaj
YYrHFH92Xxwgc93HlnJ5JNZaQLcc23bDGNCO22DaADp1yiyjtloiByaOInmo
AGmbrioplMRhpVNVqc0vSgx3IDpiMkmPJNFDybbDEiOO+LBabnEWXmfbASyJ
UCvI5TUX4QN8XcBKAfaxW3tqfE25PXEAFBNe9//X48y0G2OA2oNq44LIDMe7
GzsduijlOBxVOLcxXsd65R2lp0wsao7KUKZB28cemx3x5HLfh0pUYOJRYu+q
9GBzSE0BOWwZp2ktfAhWoVwXLoEy0FQR3ymWWIIVs8cSRZ2SSRS3XKjFRvt4
YZy6YwG344B9JlrsdskMkTs2CFGyhZ6g1XrjY6K1DgqSBnAIB3xAW8ngcnGQ

qi1ygRKwLVH32PTGdFo30YqYHoNjIizIPQHI8Ue9kBK9wpemDTFIUAjFUsJm
pttgldPI7jAckR1ZxhLoKpCTKSp32OS7y5YLa23qn7T7/IYUWekvLIFYbVFc
lkIEUIo+jLsRBjYcXUHHlXeujo9fHHUy40qBXv4ZnO/tlrh+5Ut1BJbuMEcq
HfE4qooXH1r18cebHa14lb5+GOI2xNWpsenjiBSuJSKWcqBHKrTHEjKYfRi
pC1hXpiT1rUYqG3pjJNwQMNo8ndRIBaihxiHxx5wlHNS3rTFBuadxml7jK6Z
I78mHI00wqaHE2Sm4xVhXfvm4hv6Y8Tmi+ahxr0xGdfTAPicF8e4HfEr2lyw
sqmjUNCOx/ZyJIrdY2JKXE0AX/bxaFONQcD6VJLLADOKSDY/PBiim5w33cmR
HMN8K9Mb0qvcYuoB/hibqAfnlcuaBYajJPXFQfbEztjh0647szRFri9cqQA/
EOoxhFDiglpQ5IsBbq7bd8PdOv2vIxE5q6gCviP5sj8R4kg4ltJjaTrKNxUV
+WQMw/HNliJsfCua9f0I4+2+LQ0Khua64Gnha6Y70BrvIci5Hmh7I8jy7d/p
wa12kZom/bGppXFfhr2OU+mGleVT4DpkgRVlpejvJ8L138O2CVjU78jsOul
GUoK0GwoMQS4d/hbYHrTCaXdXkWijgamuAJLWZiGqCD0GLAGOVbVhr3xYMa/
FgFKSI3rNbEeqpAr1pgoOrJUub16YKvIFlg9M+Gx8D44DRQIFHQbZCTE8rLVS
SUpTHBCevUnKpVi/cmuKE8VJ8BXIsShLm6S1JQ7t4Yj+klifhDH6KYUXEhuJ
wxNeX6sq5kW3oCTTrQZHe9IKb3N3CVryBJqCo67ftf6uRF4zzNTy7g+lyb+Z
9DhtNHtr+LrOArhT15DmvH/Y/C2QVpix+yF47YMgMTScJEiaQ2sQFolkX9g1
+jLt3qow3t7SPULSeM7yKKr92R2xkZQAe2UzB4bLsdPKpGPVOEXI0GLiMVod
8ThkBFMVFAe2UFvJb+r0GM9AdOwxZp6LgR2NK1wUebHj3pcbRSB/HM9jxNHF
COxxsMpY8aDBI8HtZeEvFzQHkDy2I/mGSEDw2vFRpKNSIkRI5mnEAAjwHTAy
X0Y+3uaYzUm4NzU0UU+E7jC29hd/3sO4pU0y8RuO6I0DVbJjDc26mplPehwW
uqQMhVBQnljBb3Er0QE+NMIWleWXQiW8bbrxB3/4XCYDY2kkDbki7blNaLC1
ftE/jjfqnDRiaDDoRRxgBdsD3EyoO1cq3nKmBnHHEK7JU0Qh+eZV4/Edycs1
ZvH3xwArTM+EOGLoNRqTmnxDI3dyJCtcW5IFfTNSfANT/wADyxA+AGDNOV2m
4REKzAgV3BqPsN/r4keMW3f9WWkitubikEizyUIU13xyMVG/445etTjT1rhl
sbtUjVcKlivXiH7slp8eIJ/4J+WWNUumB/fOPkeP/EcAjb4soO25IFcHlJMt
6tO4r+5ktHpNjyjdX+0fst+7P/D8May31yVJ9WQN/rH+ua1/0eJpJh8LqVAJ
3JPRh/qNgdB6h/Xkiw4q5KEdR44aWVsiA3FzX0EO4/mb/fS/8b/yYyysxMWe
Q8Yo93fsP8n/AF3/AGFzXI0bogKOMabIngP+a2/bw1QSK5nn3NTXDXjGSQ7n
7v8AVGKWzCZfq0hoCSUY/st/zQ+A1qNseaMN8rvfyz8QmPNbJGyMUybjY18c
bXP8sHyqLqAT7mRPhf5f7rf/AI1bAVd6ZPo1kRuz8FN1qKYm0Yb4Ti2x2xMk
qcjVrxCPuQcsdPhPzrgXnTbthxwBHI70wPe6a4CyxglHNFPv/Lko77Fu5jyK
WSxcRveUmt7iS3cOhKkeGL/FExjIFGGxymg6cepwGlPkJcMh700TWpJF4sAx
8Rthe55sfU+7Nb20p3iUsR2Argl7KUxNJIVikrsjAg08crjGmd6cozlMUSHG
QJ8LdfDHxxoVLVAA61zXFpNBSUmqyCta+9MC1LmuTBAAslmyRyRYUHYdcdTt
12xiAgeFMfQ1xLV0ro5HMLhlqKHr4Z0by7qC6qAx/vFSjj3H7X+zznxQutBS
uPsrqWxkEsLcXX8R74Duyx5DEi+XUPVI4VM7U6AD78uFP30lfbC7RNTF/Abo
Ecj9oeFMGRzmON5mH2qkYL2c4b797zD8yNT43hsYz8J3kp78eK/8LzySeVLM
aRp4jA/eP8ZPjUfDhXqHli01Nn1CWc/WHbkUI2O/2V3yY29gVtUelKAD6Bkh
yYUTLf4No6fu0rtUV+jB7ASyKvUD4sKLmAxUA6HcYOsWKRmQ79vowUWdhUvH
5yLGDsNyP1ZoB6khY9BtiKE8WmO5O/0dsFIPRhqepH4nCx6r7cgc5Ce5G/tk
S8z6+NPIaKM/vpe/XiP+amyQahcixsyzdvh9Ocm1S4F/derlxqeuAsojuWR1
ry3Yt1OKycPSG1OpXskTEpkHht88tApHlinjgl2tlvl0UWQpxrupx9qxXkx
3AOWxzgvuDsm5FhjCMPiNSf4YgEikyNKCBIJcH7WMIR1pv8PhghI1mcBe2N
nkJf4ui9D7DCNmsVRB+aF4mQ1I4iuDLZW9UqggOJI2wO0qugUilPxxTTmaWY
02ABA+7DZ6qQXHmfbcY515s1TQjGmoNCe4x7hQx3wWyJ2XSovFCT88blfUL
UNAG/ViclPTTavvisDEsVApUEDvg6LLNaG+1U0r/ABx1xyM8b0oCoNMteRBo
OhxQq8gQkkfSaYRsJbmXJL8MilRXY1FTgCfuxqFILV3OxxVOO3w4je0E7+S
+5CeoFuk7KKYWXkBmYLSqVJrhlccVmrQ9tq+2MevpLwHw741yKQujjMcLcFo

tQBgYB2qD0+WDKP6PKtByptxxBFJDGvXAkAc1NeQAHYYJuXPq14gk03p7YiV
daFeuL3PMybe1Puxuyprd1tJlQ68R9mgOl6hBpXFrYSFiB1IOJrHIKqD2xH
MorqqyRu0K1NKE4C9MK679cHLHWEhmFAw/HAcipGK7+GKTLqhynxsoNaHFkC
hBXrjaBuTd65o2VNh8R6ZPfovFwhETsZY1dF3pTb2wC68Nz3GDoXaSlp0pvg
OQBRVt6GIMj0Y3Zvk2snJQqHc9aYpFKEPDrXrgaOiMWXqdxjmRo15ftHxw8g
u6KmRbb7BBBxBQS9H7jFI5FCcCORPSvY4nTh9rrg6brfevEfD7ew7Y2KnPmd
qYrGxujRu1d8tEQuYz08ffEFBF1TpWsyumy9cyMICGXc9ccAZP3C+O2Jq6p8
FKsR92N2kiirTo0hE1elbfE1dl6ONzisStcfC+wwPIRE1BvX9eIUhfOpkpIN
lbb6casbiMhjWnbLTnKh5H3GJqtGlC7YDyplW+6Jsb02c3InY9R7ZKStQtep
pkKYopCndq7ZMdPmFxDcSakAA/PMbUQ2Eg34T0TFdu2JXK1UAUqT3wSoU7nE
JhyYeGY1bbN+7TKfs4Cuv3YAr1ODmqpwFdgNxJ8cj1VUVaD6MBy/COS7++C+
VD9GApahQOwwkBIHd0MLzt6aj4jkw0rTRbwAdydzgPy3YBg90wG3wqP+JZJY
4wqqKZl4cdC+9xsuTiNDkF6JT6MdJvRfHFEApIRpzevYDL2kuC02x7bDFRF4
4nJthUIZTQnAO7PgktSp8cSgUsSxyLLkspSUEGC5dwMBy/CwPvgwDmnz6ZJi
RuvhRUB5d8LtY0xrtoXENyeJ/wCasNHhLhSDTxwbDGPtnbwxq+aBlx5c1Cw0
+LT4xGgr0qe5OGRKxipxIn6BgaaXth2GwY7nmumIMp9sTXwGJgk7nMXwsqXF
vHE6k40nxxjtXZcFpVOdMZyJ69M3pnvIMwXbFWmk47DrjUXu2aNKnkwy3PI8
Rj71WSHlibfCK98UIxqpzNT0HTAKl0EJJ5NuTgtysQ3xyql15H7sYkZmbk3T
CGI7y//Q5IN+mNO1Mv7J2yiormKe92Au7HNrjyqfDKRd8dSmw774wGhoPHD0
Xa7KopNDmc0G2UsgTr3OZ2HQYdlPK+qc+XbsxSIW6N0yUVq1TkDs5jE6yKaF
TXJtzDqrrvyUHNdq4VMHvb8ZJiAsuYx9sYTTjg/QUw+cVQg98J7parU9sphL
vciFoTkCdsuor0xhSgFOuPTcb5Z0ttBtUG2+PrU7dcTrtUY+tR03yO6eaohl
+EYurVNP1YigGP2Xc9cAu2BobpppiVBkY/ZNPng2nM8mHTxxGzUpGqEUPU4K
l2Uj2pm6xx4YgOk1E+LIT8l6jbGMLSB74qimg+WNjHN6jtk2kKxNMrcY6le2
anbD5MDzcDX5Y/7PTpiQBGWCQcICOKui7nU44nGVod8snamCyysFpiv05QAI
yuvTMQV2xQpkUYjHgbVxsq8Tyxx3whFG76dy5d9jjCPHLrTc5jua74Bzvok1
8WqgH2pmlCkEdMrp1x43yR3Yg7WVh6+xxsn2SB4Y+IDQ/RjB8Xw98iU8t0Dp
kvMupHUIqjoDX7OGHLqMCECOZSBTIsfng0DkP1ZKtk3fvcPfnjINIAFGorQY
5qnldEkHmt9sdTbMBXcdscMI7135LWG2+UGqPfFKVxL7O2NWj3NyfCeQx6At
vjKVGKREY9KZRO9pIF5gWzhWF1ZiNhTw964P8v6w2rNKtAvp0KkV3ByOTxCa
Mp0NNjhxoV1p2hW/GadVlk3YHr/muYsokSsnZ2GPJGUOEC5MtSM9Scf6dMIV
866RXiZiOwPBqf8AEcP45EmQSRMGRhUEGolwxIO4RISHMKc9qt0hQ9exwn9G
S3aj0JGHhcIK4XXdwOY70w3u1jmhmAIG/wB2NjHA8T9GLPxdDKhApiPISKGT
qMlaapUmmbjv06YgBfcd8t3M5UVO5GGK6Sy7PXfwGAjqirvZK1JG3U5V7Nwt
3A68ThsdOij6lvpGRnWtYsola3ty0jtVT4DK5GkUSkUUrSMki7ACoy5FIkZQ
/wBhRQe2XaxCJFPQUw3ghLLUCoORid2ZAlqkHdXFzJDHbSmX0lqsin7l/wBX
C9ft5EuAWPfx/wAnJJ6BAFNumBdZg4ClGcu9TkiDzYilih9Hh9MyL2Kjb78i
97B9UvpYl+zy5D5H7OTrQLL616hLcOIBrSv/AFzjNV8mvfS/WYHRnCGU5Ur+
GMOGQ2bMWTgyCR5dWLxuHAHcbYK57YC1W3l0aT0Zl4PSor0l/wCNsDwXfIUZ
gDTwP8MxTjl3OwOSJHECirm5WlGh54Wz6hHhVWI38MD6rlglfmSo67EY62t
be6+y9fChxySjjiOPkMA47IKY+XdTgtL6GW7HOAOOYp1GSr8zb7TkvIhplBW
OsgQUFT9j/hci8Wip050PfbFtQsfrjF5nYnYVO/QZX/KGDg4Ot9zRLSTImGS
+SSfXo5VYSAnbwXs1njVDEtGVINR8jyGBNRiitAQnXxwN5fpd3LI5NAjEU8d
syMchkjY5NuYHGll1ZXbLFbzRyR8CeHkq9qj7L/5a4YNfim4FcD6bpsctyyP
XjwBFD3w4/QloezbeLHHw7N20jMB5pLJeBuglWMhqcHahbwwNwiBDDrvXAI
8B33y7FjETY3ddrdRxeKchzVNgC3btjUoTUnKYggAZXHsMyKdXKVfFFRSKHU
bha7kdR74kWq1Sak9ccq0WnjVSm5xjX6kZCTS4N1HXM1DICp6ZZVIHxDJ3b
QLAsrWHYYN062Wd+Ux4wRjll1K0H8v8Arv8AsYjBA07KiirMQAPc4K1CVI1+

qW5qiGrN/M4FGf8A1F/3XiCEiP8AEh7u4N3LzpRRsq9lUfZQYjJlSyoOuWpC
ip6nE3o1cjzNdGRulvqvN+8yLCXPpodl6Cv81P5v8rMKL88BywU+Ne2aGXjR
XP042pNixzRvHKQkdbdxloajLPY4nuYxHVEW9wLd+TbowlYeKn7X/ADbjLq2N
vKUO9N6juD8SsP8AWXE6k7DBak3EHA/biG3iVP8A1Tb/AITEHamwgEWgDtlr
H6rBVFSTTbHopdggipNAKYLk42A9NN7g/acH7I/3yv8Al/78bCxoXvyWokVk
aN+8kHVP2R/rN+3/ALHMJjfuYZf2vsDsD2X/AFcBtUfEcouQwK7Hib3s3AAD
bohLu2BBDVoD9OJ2lnIWZxQrGvlj6eP/ABthvqaLzWRR8MyhwOvX7f8Aw/LE
9Pok3E7LICH/2Q4/8SyyNhiZhr0S1o2H2CVPiDTGhzx+l1PSvj88WA+lgeo2
OJuleuGu9HHIR775rnnOVuItuVYIT4VHFx/xHC3iVJI6HBn1fmOSnv0OW8NR
+vBIDo2iR4FOKQkgk1PfFz4n78YiVFR2x/xftdMjyU7hsNVd/ox8MEly4SME
k+GM4kmlduuC4wl4GcvxZvhCr1P83L+VcdqYV1Rvle7a0uJbZiPTJck12Br8
OT3UJUt7fcgdAM5S0jKxCn4TSv0YZrqc+opHaTP+7B+l07f9c5GR2cvDPbhP
wZ3bwosXKgjY0GGEwCQemOrUAwt0gB440X7Kiu3Sp+Lj/scM2jEs4XsoBOO7
cN0HqsGycdzWmMIHoRBB8sG3fGSdUpsgr9JwO0ayTAV2UV+nJIPJTMdeEXuK
4teEAog6E75aKGnqP2R+OQvzrU8E4tYHKAKORG1eX7NcUV1V/O98q26wLw5
ltwDuAPHIDJBylkP0ZUgLrxJxwkMSDj45HdPW+isiGn6sdM9KRndQMDGd3cE
Drj0IS5bi3wsK9emEMuK+vJfFEkrg1CgbkH2ypZPVYuwqtcxcMeAWijYbb5S
QszUTdR1w8zbAnouijjcM5PE77HvgTk4AQ71wVK6SHgnwgf51wMDUfGPgXEd
5SAa2WyzKp4gbjH2BJmZnNNjT7sD8vUeq9P1Y5T6UhLY9N15G0SEUuc7798W
mMfqNt1GBQygEdpWo+WLSS1KIR2AODmu4PkqluUYAG4Jx1u0gkHauaIO0TKO
2lcGG9d/ngrmAs+iu0TqxQnxxJF5uN+mPnQMyvyB6HbpXGRIhkNTSlcQjovS
J1VqEU23wXZ281zRYI5ELVvYfzNgOJOUBNy3AGCbW8ntfij6EU7Vw99LQO6
6+R4pG5Lx2JGJOshgTqAAaYpqF3PeSB5T9lelHSgB/5uxJ0lt1Ynbfau5Mr
FrQFNuDYFeWVFGCrnu4ptmTh9XNTuCMdCE9J2Ptg96gd+6zgWAofHFZkcMu5
3AxJo1Kjela4tcxKoQ8gSVGHZPLI8WreJkKBXrXGCLc1bptTFllwJg3LvumY
YkEpDMB1wVu18Ww81SJlzc4ZulD92BXKKp2JoRgm3EQR6kkFO3zwp6qhSFUE
jffGk7cu9T+AJ4b4yXjCFKjfrjp3JVKDc1riFwZOK8ulMPRIA3HVVjlJZq7C
hwlrAkg774pDQPvvQH9WMBocAu+eN80bEV1bnqFRunHbFPWefeu1BjXp6QL7
OriNWagTZThG4RyRSCmzde2KgC52c0K7/PE4QrkljVIH6sa5Znqo2GE/atK/
Fsn1SF6UOOJFRvuOpxQsJQI02Y4HETDfoRgrvZDaPNGTUIUNEPnibhQodKFv
1HGwXlgbXry6nFowkQKUqWFR7ZHktWLPVYfUf4yaY66CugdSCT1p440o7Eqx
oPftlEcl2NaHrh6gqBbcS8XBb7ONnRI3NM1DxHKlcbKyTMOBpQbn3wkduRkA
VMpzlkTw3w+8tzFpRC1KdvmMKJ1WMqikGgFcVt5WtZ1A7MK0yvJHIFNoMhK2
eGA126YlcljVp264sstV32xKT45AvbMA7XTliqWkVFcL7sCqjrU9MNHUUpHz
cR/vBXI7LWzman3YAmYsoHc4LfkK5tLh+s3kMf8Alg/dvkoAyNJkeGBI5M+s
bP6pYxwnYhRX5n7WC2WhHyxSRfgA7VGNIFGFPDNiBQcHo0Dgm3j4rWnXA8aF
2HvhgV4DEKQpOaDAM7bYvI5Y7YCnOxpjzSFA1C/PFol4piB3IH34lwwwJJQ8
i12xa3O1MpgScpPhxYIMYgXouCyVQCpwPZx/BzPU4sY65JjspvIT7YGO5xaZ
qbeGljYYq21AMTrTc5i1euMPxn2wMmzVz7YoqADMi0GUzV2wrzad6YxVLnNT
kcVAoKDAq1qAUGNVKYqEoa45VofliQVJQ0gpt44It4a79hiY+NuxYdMVZulE
SdT1OELYJbb961P2RmkkEY4r1ynYRLxXril+H54qH//R5CTTY45jt7Ym2+Vy
5fCNsxwHYGQvZdlaHKU1xzx3yt+2DvC+TmUUXg60y92Gbb78QO9emy6NuJ5
UyYaZN9Ytl3NV2yHilBkg8uXADNCTsRUD3GUauJML7m3GSZEdE7Mh6HAlyhq
R0DDbBUqFsQZaxhiN67/ACzXQcgc9kmaqGmOB2rl3bpA9GNK40RMxBCmh9sy
KOxps4gFeMdtl134/50wJNdx2jBZAQT7YidXh5USp/DAMUybA2R4kepTRG3
2xdRWgHc4FQyUD8dmFRvj7eWRrhliBStSflkscCcgHmjJICJLKIF4iuXKfvJ
zlaDj3zFvjFem5zcbgOgO891c1ApIIKmuY9MegAwBeSoBSnjmyqVyyqGte2Fi
2RmNMvqN8riCN+2H7kE3sFu9KjHUqMwquwyg3E+2FHvWoKDwx5AOMH7s+3bL

pUb5EikkubcUxME0pjzvt3xPlvvkX0C89ctT2xtPDtl1JNR0xO4QD1d881O
mXIVpscFdyXFa7HGleO+P5VyuvXrhN0nnzSzVZWgg9VakoQdvn+1guyukvoV
mTo3UeB/aXlmiWVTG4qG2xDtBEaepjDVUmv+f+tgBDLvARz9aZlPY9csb7jL
ZajbBldVE+hajNKjHdTjRT6caOTN8O1Sfw+0v/A/ZxB7l5Hmu9QV4jfem3Y0
2GNYknw2qP8AP+bHegACG3qf4/Dlu4J4jqDQ472jmFqb/fjgCm3vjAeOPJ6Y
TzUdQ30pXA19ai6Wv7Q6YJO5B8covQ0yvJESFFnikYSsMPW4jDso3YHfOr+S
5vU0ilknYuKeHxN8Oc21zTfTYXkPycD3+y2TLyTqAj0Y8iKxSybd96MuY8li
FuyyZBkxgjn1ZRf3iwlD8J45TK5Zz8hhXLfm4kLMak74Kt5AwqTkTIAO7TGJ
5BTutTaCZoQKEgfSD9n/AldfTxbTr5LhDvRh9ofqwp8wBSiXC15JsR4qTv8A
8D9vCNNVMEgkjoW6kdj/ADr/ALL7a/y5X4vFZgbZiO9SegRAAVXFzcS/zMfp
OR7T/M8cY+PdetadP8lsfe+Zf3YMagE7Ag9sqOadAUbPRs4BZrks17WpEBtw
5BpuSTX5YUaWiEiab4qfZww5HUJuc5J3rXxOKXerrbN6Vv1717HITyZAQlj1
dSsIA7yOyYys4TgvYmnyrguxvpinovUUNQB398KdMvGIJSY1evlHxw4s7kxT
l4+PIDIRqU2+18Lfazljvz5tc9rrkikuzG4ZwWAlqCaVH8u32cB6xqDXEoJq
B2qcU1ATozRTpwkHVelK/ZwiKtl4WpO9MlZvhREdXovkiDlbyTMKB2oPo65l
7IYYVMhHbtvkt0iWWC0jhB4cR2wQbieu8rH6cyLHJrIJBK1KOK9kBnQOq1C8
hWgOAF0DZNukSf8AA4cy0kqSBgl0hPxrlZnc+TYAxbzT5fjazZok4lBX4e/+
xzlejbPVGII7g0z0N8Eo4tuD1Gcs82+T5LWRrm3HKFtyAPs4xlvcFNSG4L
EhrN5EQUmCu9/wCuKHzFqDj4pmp3D+GApYCoNRjBCfof4juYx+TKU8t2CV
SW8nuDWRixPjkq8n2bAtl9QrCgPbCLStKe8c0+wOpycQ3MFhEsQ2VRIWbJHG
BGA59GQiZ/Vunl1DhdJMaFQoQ8VC1oOPKg+02GMusRquwb7h/Xln+l7UkhWr
TfbBD3MU45QE9KGGuURlklIA8ijJGOOBPcqGb1ZDI3zOUycGqCCDuMRJUcR3P
XBEQiaOo5eoD7cSP+JK2bGMQA6PMRKz1XWts08qRDq5C/KuXJCokYRklQTQn
wwwsEt4Q1wzsXVSeIXpX4ftsY/EuBpXtyv7lXB7liOn+qi/8bZM7CraDHYWF
CoHTFLeeOln1EEinsSQf9iw/5pfArTrXY1GJl2l5AUyPCWPH38kxm+qvvCzj
f7LL0/56R/C3/Apial0xCx7sTQD3wGpeu5+7DXSleBZrmopHGQp78m/dpT/h
2w9CvEDtyVYFNrG3D4rhqqAu/Aftt/uxvsLhaFMTHnt441TU8WGDf0oVpFO
gni6cXJqPdJf7xG/4T/lwX/CyiY8PF3IN3DHbp44yqtuTuOuD5LCKSM3FmfU
iXqCPjT/Alp/wAzE+DATxKTU/CcPDSLsXLmVvIH4ffEZlXxbvj2t9tz47jE
/jUb7+GNdy1tY+Sltnc/A3jtgll3wrJKHeuC7e4L7Od+2EhjuQeEKyjeuLRy
ellrx6Ykfi6dcHWYS2T6xMOW9l1P7R/mb/ITI+blVvYHVdLGmmgSKaySCsf+
Qp7/APGTC4kUwaJHvyY5jV6llJ8T9pf9ngBwQfbCT8l3G4+DR+MV7YylDTHb
j5Ym1Sa4EmQ69dkWzetaAAfFA+/urbr/AMOUAg+/h4YJtZOBKt9lxxPy/wCb
WxCSExsUO1MQdrYzBjSnMcfj6knGg1+eKjbY4k0TfaU7VyQ5bpuuS37OJsPR
f2Y1wSqqueuC3s4IVBuWHMdl9y3T4ef7Cf8FywJBJ26FL69KYpSopiypAl/hJ
Z+jVWgX5NX4sf6cVsWW4ZuXSij/jdsTuWdglDYgkNFFTj7lhVYkFOIFT3Lft
YuL2o/0ZfSXvvVj/ALP/AJpxMRh1Y/tAVwcjsUk8W4Qcxl3A64yMum67Eb46
RDVQT0pil1H6DBKq5oK8TUb4OE9OSPzGOExEmpS5Mq8s6yZgyj+9Xcgd/wDK
XJTYXivylc0ZjUj2zlem3Umn3cdxESrBhX5d1yfzSJcsrlfh6k+NcDnwllrq
E4t5Fm5St+10+WBEHKRm7HoflgrPxUejEe34Yssrxol+pOwHvhG7MuR5lpXI
36ZzjzTMbm/kc9Q1KfLOlxAwSsmvIA1+Wcww5kknldqGrxP04nmjYiuaXN
G0kgPtU4rFD8NKd65cVwsVdgWlI36ZcMn7os53JyPFSiJlt0dMp4qdhtQ4lB
aC5c0ZVAUsSxArT+Wv7TfsgaUxkv5b++S/yh5HuvMkck0BULHQEk96cguMe
lnZIPggAZcixX1jXiaADbFI2eM8galevviGoWzQTMIR8LEfccSUKJUnptkuL
vZCANd3REMyVpsdtvHEPHKBUINKYkXPXqcuR2cjnuelcebCVx271F3CoWGx
y5AxNV3oMqZCKKo+eLsh4cF+0ckRfuYGSks1ErTcbYot4xXiRuDtgyRUBDHP
4Yt6CIAy/KuCqCRuN+aYWEpkk48vtCmYxLyNTuMAxRtCefQqcMJGRW5qK1pg
6oNEe5sLHlgaqCD2zDiCdugOMgesoUDvviPk+JjxHQ49dkmgN10Xp+k9Ce22

M4n4RXHK6tETShJy0CMY77bY9SvUNS05MCcsoiwgk/tHKICFm3yz6fogCpYN
+vGguw3O608WgcAV6U9sfbFDHljA0oMZET6b8V6AHKtJhR1brTAWXXzK8CNk
79cWmSNo08ONOmB45lApQVBxWWaFokoNwTibRutAjWTqQdsudY1mNa7nEmmi
NNt6DFbmelycwOpHXJIIFX3LrcoWlpWoOBXdtwoA232xWC8RJd1G5OB5Lhzl
UApXFF26XmyqPo+WMcoyDkasvYY90UxtzYAimBQY0+IGpG2ChzZkbWvinANQ
NjibsNy24x7R1QMuwOXFFGG9NjyrifLqxPOunRTE6GPgB8Q/HEHZ2IZuuLMn
xUUAd9sVaMenz6kGmEEBatCRqR8fcY/1jJ02HfLZzRhsARTGonlb7BcJYHfd
epKuCVxxxWOQk/F07jKWT4OK4GkchunQ5EnoWfLkiZHqN4aEYuhEaB68jXAK
CrgHfBkUaxPU9sSkEXfVZNcNN8R2ri1fTQf5Q6fLHzsLhxRRuKUGCv0ZJcAU
RgAKVA2wfcOB+KXXRnY961+eJvGwkAbbeuC3ikt3Al+Ed8BXc3NyU64SbUCh
8V04LSVJH0YpbD1bqMJ9ksMLeZLgMSF74e6HPY2kwkmerfs1Gw/ysjKVCwyG
/Vn0dOrbHA5YerTHQ3KTryQgg9xiAYGZqdhmtPNywQqMwrtgGc85fkMGuvEV
wADWRicNMgoSsRy364Z+UITLdmU0og2+Zwol3Bl65LPKMAjU0HxbVy7BEGV9
zVml6eE/xMqkpQD3GXIIWG3XKmFAPmMdm3phWPjma4qtCg5eFMddPxGVbGoL
DucD3b8mpgVRZ6DAk9Kb4uffAs55GgwMgW4Vrv2xegxkewy2+EVwqs+WWsZY
5cSeOCUShxpSiojwUKOwxmoKjEOMuxqKZJhsp1LEk5TNXMTxG2MHxGuRSHU
LY25IWzhed/soKmnXFgtNhgA9tDdp6RbitQSKdafFTCvmpx6jG7BHqhKc/i2
2x/6RtRG03MFUFThdqejPfFmJB5BBT/JU8+H+ybNLpPJVVU2ZwX3/ZXoP+Cx
pjZ6o6O5b4mAqDTj9ODInU0TkC9KmmMjswp5lvhp9mmwwwkv5fVQxAqZZQAD
TZP2uS4gbthkOGzzZP0xsr8FOFEOpTtNJAQGcSFVG/2R+22GEnxMFr74liCC
W1HBQO+Kr+7HJupyPN1XGufUb5YhVu5qx6k4skdN265UaV+I9B0xUnCjm//
0uPybCle2lwGrUxcAN74ziA9QKdtsxwRyc/qCAqmSq0bbG8tqDqcr8McKk/I
YnZlwg72puTHSgzlQ+4x0gDDfrjAADUGo8MPS+rH9C/kBsMF6TP6Vwrk0AO5
wGtG2GKxAl2/TlzhFGmcZHiDO5PschiKDmtP89sQtLoz28bdTSh+jbBFQBUj
pmnoxJBcoHqkGtRcoxL/ACYc20fq20MgpVlpTAt7b+orxilD0xTRGL2VD1ja
h+nMgyvDXcWI+pK/MUHDg57mmEIAJr4ZLNfUvaFgK8SDkRElBt3zL0xJg05N
p8maWZWW0iYCpA4n6MUgUeuCOowJoMvqWJX+V8H2pHIsPHIYYnxyO5syy/de
9PF36/LEwKuOXhi4IIGJKasRmxJ2dRVEq1DjwSKZlpWuPND1wBjuHAg/PHch
0HXGkVOUdjhrZBISpTvmAoa5QYjHDDukbraZVOOPNR1yqA9MbtBFLCK7HrmO
52yzWuU9Qa/hiU2uGxwPKtDUdcELvmdA22J5blvcdygm+WT2xgBDUOKNSpb
CAxO3m0D2GUad81KZZAphGydufV3fLp2zHpTuMoHvjzY9XOnLp1xmwpXrigP
cdcpk7jrkCKZi+rk3NM3hjF/mxVI5DJCSCL3W0r8xIK9TwlPxdx2zA0NMey
13XqMiR1DKPLdY8Pqfbqa/aFdjTLkbL5kYiQdid8lQTvsuArjIWuM6b48Hb5
4D3ovf3ruhOMK1auOWUdDuMs8W3rjIMtrU5IhlpDdCKYXWujahb3MclojCNz
9sfZl/4s/wCbsMBclNq/LDLTtR+qjgfiTr8jIUsYJBLkQyUOELHsXjTIko9T
qeA2/wCBxNJPQuFtG2eRSw8Nt+v82P1DWDacpZVAqf3e/wBo0/ZxW1uriSFG
uV5yd+K9K5jzxRndhujOQWTWkhXiwqDhbJoLO3P0yfoyQT+twJgCl/BuhxEX
6ljb+r6Uwp8lbfplA08cZuJI8m0zEhyspMlnPZB6Rsa9gpPhHBpupPcMpicR
ncbGm+TiO6vlcRGU1J2JlocMlpb5aN6h9txmRHGOZ3aJZCDswWCJ7ckPGeS7
HwH3Yknl281FjJBE252Yig+WdDCXUm5f4j3rmS3diQZPnQmuEYwJX1K+Kaoc
mJweUL5SskhCFem4H/BYHltzDcNCzAuD1HT6GyVXEAVqFiScKL+1KRtOD9gF
iAPDBLFsSEDJvUuRUJbee2kaKWONADU+P+VlrZGxX1yvqGIQowPr6SGVbwPz
jaNNlCMNx7H/AK4wkj1NyKK7Ky9if+BzEPHEdxdlw45gESZEnmK7jch4aLT
puKf7LFI/NSRVFypUj+XfCJLueWMz7tQFSabf9dYRtM8j/FU1NRgjKd8+Tlj
T4SLkOe3pegN5kgkdYTVfUGzH/P9rEvrrNeNbTgGMCoNaHcZCy9SPV6LjbvV
Ed6A0HzrglKUYad2R02ESoGrHV6Nz+rp8j1rjXvVnSjbe+c/Gp3Gx9V/nyw4
tNWncCEKG8CNj/zdkDxgbFqy6KWMcViQX6p5Mgvg00MLC24oBSsvkag0hrFv
SuVRkc0r1of8rbJYurssnGU8N6Guxxee6trtfRkC17MOv+TiM0+v0tAuBB+9

j0sRtF9KNQB2pg2xtNP1m3SCRuEygg+4/wBl+3iRtJVHqAVputDhRPaTeok1
qa+oRVRtRvllmKXnv1RIAmfSKVoPI9wZHKWZREp2qNyMGxW4iPpgii/jgk6h
cQ0tXYE8fip/zViNeK8u5NKZm4JSyeo/B1mtBw1A79WyNxloT4bZexAp2GCC
SbdXbcg8e2w+1mXHk6U36mhK0a0rQHrgcsZum2UKvTwGCP2du3bHkN1kbFHM
prGqA/jl0FD4+GKcan2y+rbDDZumAFDf4L7Cxa7lWJdiQST2AG7O3+Sq4pdy
oT6dvUQp9nxP/Fjf5T4JllsbcQj++m3cfyr/ALrRv9f7f/AYCpw+JumCREWQ
jxGuvUrePprybvIKkbnt4Y+STlVTEIP3ZGN/EpkBYiOQXxySWkizQMVYHqMM
OdvqlGwgmPhtG3/VF/8Akn/q4BqCK4gAY2I7ZOxSCeiKZHhYxTrxZdjiZFfc
YIS8Dp6Nx8SgUVv2l/1f5l/4rxGWBrehqGjO6sOhH+f7OR9yTuPIKRQEUyrG
0aadR0Fak+Cjdn/2K4oqmVgE3LEDb3wdezpZRtZW5qx2mk8f+Ko/+K1b7Tf7
syQ33KOLhN9F1nbJchpgeMCfaY9h+yv/ABkf9lcbc3BuXrTiqiiqOgA/z+LC
22kMNQT8B3p2r44LD16YCegZct2wx2cbEdMUugJKToKK/UeDftYwbbHvj7dQ
awOaK/Q16H9hsgOdLW19Uld9vDGkUOLMjR17EfrxEgg5JgB1Lh2xaUGZAR1X
Y/LETtgqxjWvrSkiNOv+V/kZEWN2z6hwrYLBpR6kjBlU7H9Sr9p2/wBXLkvE
SMw2q0VhRnbd2Hh/LGn+r/wWa8meZgWJ4/sjsB4LgQ7bDpkyQRQYClia+1UW
5eFAsaqpoQWpVjX/AFvs4FI3PI74tUdsTZA7nlrxBsSgMCf29uuLXsy3bAsN
wADX2HHADKRVfpGCY/3qBu46gZG6FNvEZEmLEsYmAH2Ti8bcqgHemlyHj8B3
plRkqw/z65OQoWEQlc6XTAx0NDTxx1yVlUU6gY9zyPEiuJMgG1d8IGW23VxM
+kGTNHITXB0UkjPc4faNeEt6bMTtsDhFvWvbHSGhHE0I7jKpbl2OKZidmcK7
KeSnfFibgiQPJvTphZpV6t5CpqPUA+ld8HEd8iLGzniiFbU7wSRM6mLElp36
HOXzseZD9s6HcqGjYHcUlpnP5AXI+LoCR92SBjXhAN9yFVHuHG9Nqn6MEPCw
QKPNlAqpr0pg+3uwjpJH9tdxUA/gcrnIAi27FAzBIShYWI7dDnRvJGu3mjWN
zFAuzKSDStCBRWyFBxHsOmHWk6zcW1vNbQA0lWjU8B9GRjIAO3Jsyaa4Cxuk
1xaJcvLJl1NqgeJJwE1o6pQbjx7YZO6udgR2NcHRzRBAm1Blfim22WIAAEMU
2Gz7Ux5Ksp49Rhzc6WLgF12rtTCW6sZrMkFTxPfLYZAdnHnhqNhuBubADri7
sqVr1OVpSxhJZJeXlDigHTl4t/qryxCeQpUnplpkCaDjxieo6tRNG5qw+z2w
XcXtvXjDElowAAOXLcdWqR+1g/ynp36avo7JQOUpAp/w3/EeWHn5leU7Tyzc
RLAKJlgNK1lp8P8AwzZIAkeTCWQcfD1YisokHEd9sEEkxqtBUfqwus3VplWl
anDSVCG49MibCeHY2stuRkD+O+LcieYp12xkUblw+L8cd8YZ6dcJG7GJ2+K5
iT06k46P0zIqEHoK45jlbcbBbjg3StPe+clQAsYBJPv8K4Cm96SyTiGbbfG
GUVVEHfeuD9UtGspjG1CSvLb3+zhehZWFOld8KQLBKlgLsZlwNipP3YlaRMz
0OLwJlzmIaHwxlJlrE16UOI6hF9VptaOQffH29uGVlYjPxFp4WDVJARQ/flQ
QikQEnY7H6cb2Xe0E6R9jvikxRo1PXti5SMOaAnemNkha3HGRCA3xrUdjtyX
/JxJslHkgwE5AgdcfMeDUA6/xx7bqKcmXchjxfpthe60oRwsyNz6++BGgU
bA1Nd8HhRzAY9f44HYrGxVBWh74jmsheylOvBEpWlCcbF8UoCCmDJgzxl1Nq
EYxEebqzGnfHmPNJ8kM0ZdiWO2+LoEETACTCDik3pRSFSdj/ABxFpwqMqihO
N9yBsd0N1HP8MUjl5gydCMuHIKCFG9MayAAcz8Q7ZKr2KkjmOSlOaHh0pjIW
5nieuCpisqDahHfEbVRz5U+zka3pkNvcUUsRgXfqc/cYqq0QMu7NWmCLa3mu
nAK1HUn2yR2ukwxEOrybXpB/AFchKQHnKlGWyl5f0fhS4nHxdgf15JHVQKUx
tuKY64+zUZSZEuVHGK80k1K2V0YKPuyDX8Xpy0Fdu+T6cVr4ZG9YhUAsOuHH
OjRYyx2EhijE1VQEk/ScMrDy3NdEs/wlPhr92GPlyKOBdJSrN0Phh1Blam3e
uQyZyCRFhHCCLPyV9MtFsoBCtTxrU+NcbDLsv/njklG4rvGWJgCx8TmLKV7n
clvoAV0R7tyXAA+B25YOhOrybpTALHk7HtXEWkDmpRRmWZlX1Zu2TvQ4hHy+
eRXQ7cyXLSMNkWg+ZyZaaOLMuZuEcMfe4eU8R9yYyj4dumMuD8K4swJUjAs8
nwrXscvYlXCI4x8sATS1apxst0X+FfvXAnj13OC0hzUscYqmu2WkZb4jgiNA
MHvW9l8UdBvjZRxbFu2JhanCq+NNsVQVzKNsfSgwsVre+MY0yyfHGSmgxSon
4jQY8Djia49fixULx45YGO47ZqYqea00GWPbNxFccNsV5t4k1nC7BigqNwaY
pjwaY8lpSS1it2eZFo8hqx8cSj+Jy2LS7j2xiDiuFdg3G9HY9wMpRt7nE492

p49fowQBvVkMVOy+IBQdsrLY4wnFQ//T4+tT7Zh8O5xNSytt0x5qu+YzniSs
Nh88aPbLJ+EDKVgdxT7YQ2HnfQt8OQ98DsvEnBQ70OBpDvQYgtcwKFd7lcKK
9hiofkagbHArbLgi3rx+Qwy70QBjpkGhzF42jPY1GHSK1AD38ci+jzCGZQej
bHJYtNieuazUx4Z2OrnR+ndCXaftDE9DX47iEDqOQ+e2CLncEHfENLPpXydC
GBU198ETYPiRe/cvvo2mgcUpyXIGnUgfdnRnQVZT22+7OfXSmC4kHgXzJ0kr
sNOfeiyHyy3KGdCdWkj6MOrBQUr41yPeXOQdmoSCpDU9xkns4BHGABSmZWOF
ZJSa806gAE1QVUEeGVAKFj2rTGwNVAMuDPxXOZB83Xk7IXAPXvivIDqanE1N
PlioXDzR1bA2zAdTllctRQYAtX7lvGu5zEUx5xvXD7mPLdsttTG0p1zHxOYL
hKebgPHMDjgK5IA6HAu6xiUNR9lyxvvjmXEgeJp2wXSl0q0owyqkjHsOQpiP
UfLCNwx5F6VHXMDUVzA9spRRqdsPlpAFbtgd8vavtlgUqc1PoxvdiBbh1+W
O6+2V1zAE4p5F3E9e2PXbY9O2WemUSKUPTxyHVmAsdRXMjcTj69jiLrTpkxv
sjdVda/EMTI2xyOe+XTfbvg5KpgHpmGzbZbfCcodcLGrodyll3E08MaayD+G
KMo5VPfKZB9OAeaeXJQcAAeGWrmM1UnifHxxXgRQDGSRFtgKHDSRIgWmVIMs
jKkgBoeSk9jhm08cA5yMFUd2NBkagkKkA7HDS18swXTLdM8k4b7UbmoB/wAn
KpRPRvjK2o805hKzoJlzVXFQfEYSa/BFEVuxZ42+yTGoYn7/AOXJRHbrEoRR
RVFBhJqVwI5cx21qyMUZWcEEmn7XH9n/AILmLIzp1kDf2ysysKinxCh/wBb
/ZY6NpLeX0pDVex8MMnbjQKMZ9WqTJJ1OR4OZDMSs79VxQ0opzBJBU1xVRTH
deuQ4iz8MBDIHb7VMQugpidNqlSKfPH39y0C0QbnCUXZY1atT45VPKQaZRgO
aW6jfxaLErSoGLbKvY7d8jUMM99O0qoEU70HQYZ+abF76WCZNwh4sPmcli+W
ksVpM7CTwUAr/k/G2WQ8PhvJ1YnxQaxDkxY2Fxbw8ndUB61b4f1ZHNQ1ZUIW
EhivUgf8RbJf5m0eTUoAqMT6VSFHx/ZJ+1/rLnOZoBbyGKX4aYlxxTJps8bU
YwOJ0I3dXZ+FjwrsMr1fS+nY5MNKltdMtwtxAzMo3K03J+JW3b+XA13Dpt8H
uSHjUd2FKV+XPnmRWICgQ408uaU+KVySvy5azX1wIBZAQT8v+bs6DH5eadu
RYL7UyJaJrcOguyx+nMjGpK0D/7Hnk9tNUhVYVuLQ+opNNhuD/K6/s5iZ8dm
wHK8acogSO0Uq1/SB9VduRMsQqo7/wCUuRPT7m4uJVIT4yTQCm/4ZNtQMkvG
UKRVtwckfkfy1ZRSPfNGvMH4dthXKcGIE8MuTaNVwwwCOLu8kmh0eS0tS938
DoOVCD/wNclL2WGd/USgIPQZNvO2tx3RFtCR6a9WHQnwyCyBQDjmwDi/d7Dq
nT5xuZiz0Qrxhp2IDcidvl/k4oR2r0GXCbZp0DdTMljMTITmfgjwwAdLrssp
5DJZz2FcWZKgTj4rKaYNJGhKruSBsPmcXiMccfErWQ/tv6f7HLCNxu4Q3gQ
R7isgt+RCL1wf+ibp15Rpz/1Crf8RbC4gDYZXAdaD7skRVMBIEklmS3ltzSV
GT/WBH/EsGUjsrdJTvNLUrX9lQeHL/Wkf7GVYyzwlZ2lkSCPsgO5P+60Rvg5
YyfWDeS/v4UZQAF4/AwA/Z5J8H/BR4yrrzZDvB91oUgysXJqepJxKZidiNsG
N9WK0hkkSe0g/wCZkfJf+IYk1vJQtTkg6svxD/hciBZtlKxtXPmUJz47Hvlu
OYx7qr7HAXJJU7rjdMJQveO7g5Ub9sUajinhIAKevhtlcO4OGjL3MDcTvzW
Dc0PXBETtDsNweqtuCPdcDshB5Drhhpdt9bJaQ0iQcnPgo/ZX/Lf7CZiCkg3
yCNtoRZW7X8YldgViU/sn/dk3+UkX2f9ZsJwOT0PQ4JudTknnEijh6eyL2Vf
5P8Amv8AmxaWBZoTNCKN1ZO6/wCUv+RkJ2Tt9TcAK8glwQBsnhgi2eqgHrg
cqHHHuuVHKEehxERXm1Sllkk/BMhp1GUzVG3XGA1FeuYHBSeRrv5oyYG7gFy
PtJ8Eg/5Nyf7L7GACKYMs5xBJxk3ik+Fx7H9r/YfbzPZOJ/q67tXbwl+1z/1
OPxZOrRIKdpaNcE7hUXdmbobJbq5DnjFtEuy+/8Alt/IPi11KKCCL+7Xv/Mf
9+f804D6VAyBPRIbsD4r1PqDhXr0xArxPE44KRTw64rlnrDmuxH2v+asAPrk
bkdwhmHhvl12oRlghdmyihlqMmByLXIEXXJaYwww5dO22IJJ9WloejDemDI96
qcZNaehYdBscETvRbRfDt1WyKxYnqMQDcxO1D3wxs2HEq4qOh8fowLcWzI
3ICoxBB2Xh34lRtuG798pwZNh8/DMkUrbBST4UJxVLWeUARxu3yU4QOEblke
veoFKHbceOM23pXB0dhKKlwEAJFWIAwHNRW4oQ1Duw6H/gSsOrOAlBtdDK9q
4kJNCMIOM6vFeRcpKKYj4q7f7LflkXriP1JNQBgkPFWI38MgQ5GLJwnvDNJN
RtCplmjNPBwf45B9Qniknd7cggtXbf8A5tyV6f5F0qNaOrSE/tFqV/4DNe+U
LS2HKCPiB3BIP/N2ECI67uQTIm62Ye4DGv7JwtnlkiPw9AeuHt5ZNbVViKV7

dsKZVR6xE1PjleSFgOVpcvBPYKyO+eISr9OC4tfntgUilXkKHbCG6tZ4TUfZ
8cCl5K0rIHhO38bHVGKftqTuakjF7OaW5YItTU0FMlbe1nuW4opPyGdB8u6O
NPT1JTWRh08P+bsBgIC2vJmjVAJxb26RRhDuQOuBrmwinB5Ab4LZxjK12yrc
HYuN0SE6asfIKNq1r7Ynf6Xbul0gVg4HxknqSf2f8nJjd2Cw2MEyHef1A3+x
lwt9MLJ6spqffLzLhGx3LTECZS3yzps+n38VzbkiWM8I7n/V/wBllefJNR1i
8FzfORQAAHsB/Kv7P2sleg39vZXsdzIAwQnbBnmu7ttUrNEw+LkWIHc/ZX/L
45bDJ6efwapaceLy273j9rbiOT9Xzwflpahbp3OKQWMsV10DKKnf2yQWGlrd
W1xcyqAKERIJ7kkKn/DZYDbRM8Ng82KkJtQ03x4UsXoe/XEJSo37YsvEluJ2
oDkjXMNMao/eiwH+r17Bs0c88ZpGSpvxpgQn4hu2NRGVUFa0HWuCG2Vvu6Vp
vUPOpNN65SxyGMNXepxW5DrIVbp7Y6JQY1WpJBND8BqkDz6tQxvzDV7jauOa
2CyEE0rUYnPJxPGnyyhM3IOcfNPA6VhSNQanof8AjXE7iQpsSAcXaRmILIF4
inShwvuZUKajA1P3YmmcTaLi9ScgRVZjQD/iOGeqaLqGkOn16Mp6yngTvsMU
8q2Twyx3i8SkLq5DHYjkbXh82HH5j+aH1W4RAoSOKqpvXavxM3+txwgR4TfP

Subject: Re: Well okay . . .

Posted by [audioguy_editout_](#) on Fri, 14 Sep 2007 02:07:00 GMT

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

/>

o0/vPFofSwj6w4+ACIDlzB5EFa0HjhFJdMHpXDvgJUXf7VK5Hlu5BhWyCQx8
w29dtsqYhZTxHWua4jWCQhe2U0rSEOOoe+Trq0EdLpfGskkJBOymulvGir8R
BI8ME2oLMVc0DAihwJKFjLKD3wBJAPI8m7qRDx4j4iMTWMMhcnevQY+WMkKw
FKDLiZFJDbjHatKjnSnGzVBQUGXNEigPUent4Y50YNQfCuUQFV06k48R5hFU
KKHZuYI6CmP0uH1JyCdh2xqJyBrt7YM0YVvKLHxxnLhBZ4hZs8mV2MljQbYZR
A

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Fri, 14 Sep 2007 02:41:23 GMT

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

HAdvuuDohvmJdndywN7RUYIG+MnevTHr0wNKAjyTaGlFAcj+rcWQr45IJW
2yOaoKdOhOIZA7KuixmKFid9umD4OSg/PNaosduFXw3x0ZomY8jxSJ6KeTzo
w3rjY12PbfHtUCvhiJJZdtgTg2QjvVonyGBIWBjJ7nbFCaLue3XELaNNZF8T
X6Bkoi9h3oJqJJZPoFt6Vdt3oxySWkfCQk9xhfpkHA8iNiBTDeOgkB8ds2ER
WzhHc2iemF18OK18Dhmwwwu1AUQnJKEljCm2ZQXO+lwtXBkYFK4F5NjYY9R3z
KvjiaQadsKLdSmOVKZajkcUpTFWgMa7U2x9aYHZyzUGFVy74yUVxUDiMSbfAh
Qc8Rti0C7b4Gk3YA+ODoxRcU+TiQMwzV3y8VtqmalcsCmXTFbaOVXLIOVQjF
XEVGNPwrjt8ZN9ggdclUN28YCl/HFFPU4Hs5CVK9hiq79MUL2Nd8qnfL+ebr
iop//9TjLuA2KqeQ3wO2xxQuBtlB33c4bA7q536dMZTf9WUjVWo7ZSsDucHW
kgg79VblXEpDlIgdX0xOQ16YQN1ke7o4qPoxdBxG3hiK/Efbri21PYYZeSxP
VuJ/TYOOxycW84mjVx0K9sgQc5KtEuPwtwg6oaZiauPp4m/GbtMSnl798LyT
Hlrd1YYa/COvXC+7UiWvbrmFA37m4d3RM7naRvfflPrkIS7J/mocm0zc0jkr
8TLv8xkV8yR8XRxv1zJ0pAyV3tU64fcyTTLRYLVEQU5DI94waiEigwPpEolt
I6HcKAfowxiAXqN+2bTlu62cjZCyFuKsD9GLQiiCuLFuLGvhtRsB4DFqkeq
6tMcG3rmoDvjhTJAsLs+TXlr0x4aoFTjaVpligPw9Tjsnp5L6jplhe/jlDjt

2IGEDonZbSgyhvv4ZYcAb43mOo64AFvq3TbbMaVrmL9sbzAAGPViTa4Eg400
OxxMzgVPYYFkndzxWIB+OE7ptF7IQCdJld/bEo3MiV7jLbZtu+DyRI03tXMT
0OWBtlMNt8SgleT3zVHU41XqtfDHAUrXrj0SHE77Y5d8YoO9emOGw3yXRXHy
Xk0yuo9jjR1r2x4327ZE0OTMG2gAPhb6MY6eOK9R8soHl8LYgqeSH5UOKhqi
h74lKnH3xqvxwmmIPersgl9xiR2O2Kq/MVGNcd8A7ipPULXqADjSQMeDUEYk
dxTD5IJ6rq16ZbHxG+N36DFAezY9FBEjfVayAnl3pkg8sy0cxE7fa/5qwi41
3HXBulXBtbhX612lyEm0MvvCCtlx8VTvhbBGLekJ0FNyRtggXRkOyn78xj9V
abUPWuRtn5rYkDkNSvhjZZubkdhmeq/PwxJY2rXIS8myABK8nl7Uy+ZGUFOb
iTIVORdpFqkN6ZxNb/GoH2CaZURSYAXULxv3YCow+K/hiRjU48ETzDAKjrsk
r6MssiyW1ytQfsvtX2ySN6vOnH1lj32qPbAUklcUpglJJd8JJHuDicQIrosc
piURqVhJJQxqa17DID5x0KedVmghfmhAai9dvtZ0KOS5A+CdvkTiq3OoqPhk
X6QMAxCBHRM88pRMT1eJw6bqjhYfRlpU0FKYPS3ueP1e8il9JK7KN/5s66L
/VB/vs/7EYJh1TUqUEYNdiRTJ0O5o4jd3u8NTSpJE2gk9QHrxNKf8DnRPJ+n
TaXaNLIhV36jeu3iuTqC4unFZAFPSR/DFizHq2E1RA6pMieZYbPa395LyRCE
37YvbWOrLG0SckR6cgWArh3dW1zN9i49MV7Kcf8AhsL5NDImFJbydvpp/wAQ
OUjCCbtlxkCkpvNE4b3MyRL3qd8KbiXTYU9KBmmkJ2amwOSSLypbwgguzcjU
sR8X31wi17SUsSpQgmh/ZplIDZjx8MSUKU8ie+DobkFPTnUOnbejd/Uen/Es
AxUIJGPWp3GXgEHZ10pcW5RrSrwaFKIOflV69O9Mah+/EYwePuTucVAKjJbl
x5ERO27ZpWuKW0D3D8YxU/h8ycaPhO+DLqtlytVPxMB6n/EvTyYNBrok3yW3
sySCOCFuSRLSvYsf7x/+acD8FQAnribKVFe5xhdhQkfdIRJkWwng96o3bLju
pLZvViYow7qaHEw6k5ZA+eTsfHv3o83Fpdj9+PQm/34gqh/4yw/7r/14f8A
kXge4tmgoxoyN9lIIZT/ALJf+usBqtGqd8WguZbUkpup6qd1P+sv+bYnzSJC
wpSRgn9318MTDIDRxhgkKX5/0b4JP99Mdz/xif8Ab/1Pt4GeMv8Au2BDdDUU
OSqhTIEEkSHubgt6yQiAliaADBeolNPiFojVkrWbiaqCPsR/5bJ+3lqr6JAZ
CaXMopGO6lftTf5LP9mP/gsBJ+8GRJA81j3VRPRbFGGX1PDGpcy28wmiYo69
CMc8gjoo+zjXow26VyIf717mZo0AeXNFSenegzWARzAfHGOH/wAqL/mjAcqc
xzXYjrjQ7BgRsw3BwYEF2hkQfEB8ajt/lj/JyRF7oM+4WOq22fkWtMtqA4E
jqj0PTBoX1dlH3YKpifL4KlvE1wwjQVY9MN5pVktGhtjWSEBZWpuyVOy/wDF
cT/a/mwCQtivEGs7CjUP2Af2f+Mjf8JiFtObWQSKK06jxB+0v+ywXRpmOQv4
qPIAfF1xI7/PBd3CsEnwEtHIOSN4g/8ANH2Gwlw3phrdqkTy+xsn78pGMbA9
iCMsjbwYqUxNdEWBgZciAHkOh3xnLtjxuNsfHEZWCDcnblkkt3TZq3t3mPwD
YbknYAf5TYNhnhtiIAK+p8LN7H/fY/1sCXEnoUgVhwXYkdCf5sSd+QVko/Su
JlugtHhJ6q0clSQq7Bd969qf8Ni9xL8ChPsU6nqSMQvdpBL2dQ3/ADV/w2Ma
5HpKhG6kmvzpiRXJRK9jshZ7m5RuQlf/AlI/1wNlzzLUsT7EnF3lEnXA7Ex7
dBhNjku8yQeS+MjZjSvjzmZl6A4mAFNe2WKE7mmRkD0blyFUW0jaVuKipwU6p
brxBDMetO3/N2J+t8NE2Hj3OJjc0OEckk0mFjPqN46WlncGLrQFQ1f8Aghy/
4bDF9CuJ2lv7iaWm1A3FR/sUyPBjE3NTQjcEdsCal5h1W1PNJnK9PioR/wAM
MA22Dk4pk7SZnH5VsXXiYwfmST/wXLEJPJVkDVQwPsxP/Eshlv551FGCjgfY
Cn8cM4fzGkVuM8fEV3I+L7q4TKfLo5EYDnfJHAl5ZMcZMR5ADoeuRhNDVuRd
uDKK7jbfJannGzuoyzMVPeopgVZU1BoxyEkHlkcad+vx/aykhyl5SBROyC0y
JLQdKHxw7trwNXwwR+h7aQfuyQfnUDAcnjXER5RkFR9+QOMne7ZDIOZRYavX
xxZF5dOuAWLIB2PQ4a2IDAVyiUW8epVu5pRarGRVY2JX6ftYXuUuqAHi3vkh
Mcbpxbp

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Fri, 14 Sep 2007 03:00:39 GMT

kd1TTpY35qKjxGWxogXzDVOJgfT1TW08r3M8ZkSSJgP8AL/piF5ot
9Afs1+RDD/hThVbTSIQiniT35U+/EhqUs7cGLd+pPTLfSBVNHHO+atLGImCy
Acu/QjBV3fiHTmtlgKyyKZG8FX4ljX/Xb7eBpJjc8UoFAPXvid1G3JaAuOwx
iQDswmDMXXJJ7nS5oYBcSIBHJXge7cftccBLCFfcUJFMPn0q54vM8LqoWtSO
3zwnSqsQdjXauXnZx4RHMfVeJWhlr+1iaR7KQfHri3Bm+GIRWuJqijZqggmo
wCVWzNDmuul/3nXbbErVSAZBWjEr9GKXXAODXsMOrDSV kto3B3YV2pvU4Jct
0QPqYvdzPC4FaA4ceXhFdzxi4WsZYBvHjX48vVdDdptmHEDvtgnRdJJISFDu
SB9OIAslmTRvqz38wbKy+rxw2MaqEFKqKVrx4/62cofTSKsRtXOh+Y4JLEi0
eT1OKg9agH+X/Y5D2lUnixp8+mVZ51Km/SYhKlrYI2xk9O1Al6U/DEtctv0m
vqLTnTYnBcaRpEVU8h4jFiq8FqOwrMfmyyFEObixxsxl2ecGzk9QVyQxqEjV
QahAN/lhldaYbp2kjoABgN7V7elyuOmwwPxx44A9XDzREMhAOyEuirkOqmhH
U+OBPTYmnSu+DFIZ4iAu6n8MDGOQ/E5FRlgr0cerPmoq5jkBY9DISMqtsPl
lzoqkP1qMsvzUBVFR3x815WviVrhSjGnhXEGUT4R8TLIKxQ8m649+OzqKnCN
jupJXuTMhJO4/VgZPACpYYseVQW6Yi7cD8G5GI2KSQB3qbHgCa7+GGGjNVi4
NKH8cAzpUep3wboigqQPHK8ne24hfuZdb/ZGDovDC+AUUDDGHMWqcoFFdBUe
GBXO9cEMRSpwMzVrkiqEuGoCcj89Z7IEHj3dkhTTCOBfUuC4/YyBIANJ2pN
fv9MUI7b4qq1TbqcAuxoaHfFo5SqivTKTuU1sqPKtCB+OI1HEHwx8q1FcRqe
IFKY1eyiKuX5rUdD1ww0SAXBDHpXbCoRmQrENixpkq0uAQkKBQAZkYIVu4+o
IQ4R8WR2ygKBgsim4xKBKgHBIXY5mOMqxNz28cSvLf1EKjwxkTED3GCieS4V
Ysh9PbDSM1AwquwUlKdwaYaQioyKTzXg0x674mCc1u3JyBhY3si4xjzligxK
Zwg3wrSnLJTYZoo6bnvjll5nke+CgtBTApWNtiLdPfFWOJuNsKeaE6yb4YBc
BlitZK4PBxCCpMN8sDLcZQGJVs7ZdcrrmOKuyq5ZxpFMUluulytQe2LE7YHnO
2FDry/a2wRsPniaAlg98utTvivmv98xPhIA5Z3wJ5v8A/9Xijn46Zbmi+ONk
PxY5WLD9eVOUZgekK8agpjR1265INd+2Nr8RylG+7O+RC8txGMb55m6bY2o7
5L3llu2o96Yu1AuBlJrWu2Pf4gAvSuNHqUg0CAvVgwFMO/LsoSYxsftAfhHE
DRtsGafN6Fwj+BGU5IcUCG3FIWzkHb28cA3lQQabYObddu+B7haRmu9N81cb
EqcnkrQv6lop/ken0EYBvrNbsxJJua6/cTi9i3KKRPYefQcEwJzdOXiPwzlx
ipj3tc/plQgZ9JvXhcH0pN1I7YdJIHow6HEtaVZDGrAcgdsCwuYDQ/Z8fDNt
EW6uZ4iAjZ19IKewl/HBSt0XA1wweMEGu4OKoehHWmGmsAgFXqfoyxuN8YGp
tloeQD9u2O/RFCyVZQFG+UHA3OJsTXbvjhHv8WSArdiTbRkJpW+OOo7Y/jxO
PoRSmJ2ZKXp40Rcflw2Wnvm5Vx3Y8yoGML8sRRKNSu2CiaGh3xPhx3r3wc0
nYbKMTqH3X7QxvEVqcXrTcYiwNTx/HHfkknuboKbHHLu1T0GMAJ3HTFhQ9tq
Uw11RV7tnbp3xp3+jMTIAV2GIRRIoLFNDTxxbtiTDgajfHKd/ngZDuVDQgUy
6eGV4AZgRh6l6WW6H+OVTfLJqa5qYkBQ2GlzEch75YBOZajrjSse5wYN8LYh
NGR0xdk5bjrjEcD4GyPmtX7IBJCu2Lkd+xxCelx/GPs/qx0EgYcT0wnf3oAr
bovAofbEyKHffvgjr17Yky1O2IO6n0inLRsspTfGgU2GYsdjhtHTbm6pBxQN
v7Y0UI65RFDg2KiRFJnY6i1swD7p49xkniVJVDoht9shCeOSPQLznGYT9pN
x8sgRTdEk7JINGB0G4xql0GLMC/XGhaZAYdbGJcQDscopl0qa5fH3yDYkeoa
9bWMpgepcdaDpiEevWUg5Esp8Cpw3m0q0uHMSkSs56sRv/wS4Efy9ZUoEI/2
RxHdaJX3KEeuWEmwmX6dv+JYJ9e1uVqkkbCnUOD/ABwE/lezpX4h7bHCwaHb
OCEAJrtUf0xIPhG6KEu8Jy1sHoYml/EYJb/R1BkJYelwik0+EL6aRvDINiUc
0P8AsW/5qxNbS8lCcxvt2Zqj/hhmPPJi7Qlvo2CMBuU8urt7cr6S867n5e3+
VhrHJUVAyKLbalb0KvyXwIU/xxZNe1C2HFoFZvkr/wARLYYTnermx4Nzvt0Z
Nzeo4qSO58MWCOe2RdPOFwrUktylOoG//EsSvPN3lcouQK9TuKU9sBzxuhuy
GE8yyx4JiPhFT2xwtJQoLihyC2/nN435O7EHYrT/Aldf+N1w0/xXFMKJMF7
0/4lgOWt90xxGl155iWMusS8uBpXtUZGNU1d9VqSAhXagNcQug8cjlrj9DW
mAl1ZVJahJyGllOeU8flcmGahilREZAQqOvhjo16DE1FFUeOOjbcr3zZjvdR

I710RI2FAN8tKnrikVu53NBXuTT9eC4rAyMEWSIse3Pc4gtcoEn0lbawinqy
19NT95/lxGeRrqZ5nABdix+nB2poFCxwyRtFGKfA4JLH7bla88DQxxzgK8qx
Mf5g1D/z0Xkqf7PASenJliBsRuEG8hJFOg+/KZgVrvgu506e1o0i/A3RhQqf
9WRPgwOoAFGxphzJ4uqgaN23GNZWPSOGKuqqajK9VTUVqMmSPggRqyoVffvl
mY9hi/wnpjUpt3ODqo2G6GJAoTkjtpYTGLjUSBMu0JI3YgfD9Y/mhT/AH59
rEBaw6aQ14A8y0Kwjx/4vb9jj/vv7eFlzzu5TNleTsd8Jlt5sgOGV875Klys
0kh+sVLtvyJ6/wCq32cQI9AUHfrjx6luvAHkD2JqB8sYsJugVjNHR9knr/q5
XRkb6NhEYCr3KxwDtibclpXp+rG/EhKN9oGhy+fY75O627mERQPMqrRxTocq
KWSBw8Zoy9DgcSb0rjmfkPlie9YAA0U0uYo9Qi9aABJkFXjHQ/8AFkP/AFT/
AGcuzvUih4xJSUnerJjUj/jEv2V/1sAW0pUgjY9RTBAAl5gUNdwOlceiDY9S6
oqffMDje+OAq3sMixJ+SNtx9Zja2O7D4ovn+3H/s/wDieAGBUk4uHKEOuxBq
D4YlvFEyi4IFFfZh4N+1/wAF9tcN2Ezj57pepqd8th2GWw7DMoqMHmkChX2t
RLvx61wa6fVAY1NjICGp2B/Yr/M37eU4Ngol/vmFR/kj/mtsBqT9o9euCRpl
AdFMgMN8TV/T+Htgm7US0mjG9aNTx/5uxAMGFDtw3wEdS2AgXQ2CKI9eAdyn
6j/zdgYA9DjLeVoG33U7EelxzCm67g5L6hu0kV6u9CywIDtjWXkNzWuCyte1
fbEbu1kt0WTPXcDqcPNnEEjZCKWWobcZdPH6ccJkkAl6jqMoghjXocMhtaIA
C73cslfhxwDSHF1RVNT44leUA/CMjVcmzmL83CILs2+DLCwtUINIO3p+op
Ct25fsYXyMzmqmmNWqEEHcHI11TCXDd/BjOsabNod89tMvFINMCXmyBj1Ptn
YtQ0ZPPOjeuATf2woSBu4H2M5DrMbwS/V2qOAoRkwbohZYS2Nnny81K0fkCP
bKgupIJAY3KEHqDiulwCQkk0CjcnAcHxzD3OGgSzJMaT2DzJd2knxMXWvjQ/
8EuTDS/NSXZVJTQkdKb/AEZzi6WkxWuThy35QuNanjJPCEE1kB6AeA/m/lyq
YEd1MyTuLZe9I9eT1ldj4HH2qvbMEkUj55OdN0m2tlwkaA06k7k/OuDbnTbG
4jKzJT3XY5j2JdKb4TIA+TEQnqqQDvicVZB6cm5GxwLJeNYyCNgKlqD5fzY6
5u/TkDoKkjemCO/JyuMEWk2rWptbly0XlzFRTAiJyavTDS81EGeOelguPh5b
EUPzxNYeTBqfaNfvyYAcadAkpZLKYxtg3RzLcXEdRyAcVHiP2lyWaL5TOtP8
TBVHgMk0f5dW1qOcTtZG4rvlkY9WmeY8JhXNrztctapY260anM07KB9nOXX
FkZDyb6c6Ve+U7lhVXBJHvhDqHIO+sxyZar1NMIOy1wqlph8diVQtWvgMM7f
TLSeINKB6h+11rX/AGOOuYkj4IPt1NR7Y5HEJLAVr44ATe7Mx270Fd+X4JKF
GOwpvi9pG1qixkghRQEHb6RNcCpChfA4250mXTgHdQoapA6VwSs8kCon3oW4
Vbk0H2jj7Cxkt3Eqqaqajv0wFHDhBDRhgwXTxoGjJ2yINMzEHmidW9W9cySD4
j4DI7LpzrlGK1Xdt9TZFDsk0bcVwLJqf1h+GwPsMEqJ3ZRJiNIO3hMoNBQCu
Fk+qt9laEV64Z6tei0tjGv25BQU8P2jhHo+lzX7EV+HuTlc8UZkBww5DEGck
zs7wLExNTI/bsBhVfXzySenTYbU98mtlo1tbqFdeZ7k4W+a9Oit0SW2WjOdw
BXpmRjiA4uWZkSehYnC0hcxjbkCDgZ0IJDN8cFPDKrBj8/DEbuD0pBU1rv8A
fk97arHRRAQoV3LDE6sCGUUXaliN+IQdsScPyZAKdsNKAbsNrZlaUk2o2NVuJ
4gfTisahoiH6r0xDmFNB1x6qTYSLmLN8L7ZUhHEOg+ZzThiBI2wOVFlpPpjo
RjXVbANKLsEUhv2vHDTRUCRhVE4TXSn7JyQaQg9NaZVI5OThH2MjtvjsjDKFe
WF9qoOwwwUFBIFENxK1z2wOW4dcVbdq4hO4Ar3x5sqSnULgcW/VgHSx8JZti
a4nqM3NxH4nF+PpAAAdMrnQ26stl854Nt3xVJAAGBm32GPXcUyvZNblh5tq9f
bHoA4qcCu2xAxVHKpXrjV0g7BONHt/XuGkpsi/ryTWlsa1OFmgJSEU/ao30n
JLbQnrmfCNRACCUulkoqFdtSXXGxrxFMU40yxgphaVx6NtTNxpjB8LYVSXUY
v9JBHQ740jHEUONu4w0yE4o+wriqjO/FduuCLKEqtW6nAcY+sS/5K4aqAgwc
90nubkYKCCly5IY+GPuJvUPEdO+XAIBvhKKrdXjTiBjmOYZRNcUNGpxNthTF
Oo3xjibG1BQ8Q+OuDR0wHCKscGDFSXNvvie+K0xpG+KhZvI5sumKOrVKDG9c
f065WwGKea0nEJt9sXPTiDrUgHxwrrarKdlUY2tWpjZH6tlxg9cCqo2zdcwyy
MKbf/9biUyEnHRqVGOfcYmAeOVXYcuhyVIXavSuVShqMpWpt7ZuW9Ohwblt
Ypx36nG7Vyywp75Q8B0yQHewnV03x7DhV/Z

Subject: Re: Well okay . . .

Posted by [mike audet\[1\]](#) on Fri, 14 Sep 2007 06:11:56 GMT

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

M1DzxaCFowyu5G3H

fOTfWKsaY4hipoTsmRJl82Ulx5lNJdQiupzKQEB/zrioCyN8PTI7bx eo/Jtg
DXDIXq2p5O4A9zgB6NhiejKtLtaTR+p9nmtT7V3yR+eGgnWKKOjMoNadANsg
MXm21gT4pAT4LvirebbW5f0lf4iNq7f8Nk+IAV3sPBmZcdbBJ720aN6qNq4y
1nkLGM03w2nuxlDQA16nAum25t5/WcqW32P4ZAAXbKTHrlZvUK7kx60w60P
S5JP3so6ePT7slHI7y1Dqsr3dwKxBqADap+1/wACuTiDR7WFQERQB0yzgvct
Jnu8uv8AQV1C7jQOEHBixPQAD/iTfs4N0PTWs7bpViST/wAajJJqsMP19kNF
VVA29/iwZp4P1dAB8NNtsIA5KSbtIRCa5V1GsgCMKgeOHk9uUfkE2PthXeR+
m/8AnthpbSWbTbeX7SDAVzoFrNQ0I2oKHDs075qVxTwgsWl8rxj4o2ofcVwD
e+WriQ1RIJ+7JqYgeuNMNBtkrYyj0efHy/c27VKEjvTC6awmRyvAjOomMnbG
GOooRjaACA8rNs4UiTvtgZEIO3bOpyafbyGrxqfmMA3Hly0n248T4rthEhe6
DEnfq8zuo/3goa1yT6OAUHHDWTyZA7Bo3YUPQ74Kg8vwb/ZIOU5BxfBycWQR
2IXW60oBhgp+HEYbV4yQRixB8Mq4SG0SiSaUZNumFd7LwU1+eGNw9BXI1q92
COC99q4tsSDsECp9WUuw2B2wY5qOXhgeBaLtgkmi9MxpmmyAAAtYjdqVxzwrb
AyPxcVwTlagNTBSTTqljQY9ZkQqkhADd8YpA+I4AupFuZQgFAvXDH6mNcW3e
9O0i4t2QCNI+VckcJWIRnJ7KoAyS2OpXEAavjTwO+ZMc1c3HlpyOTP1FcV4g
5G7TzAf92LT5Yc2+pwzUodz2O2XDJGXJoljmOaJKYHk2wR6olwNcyiJCxybB
AtKXIC9lxt1LRaDriUAO7t1O+JCT1p6fsp+vFUxsohEle/c5Vxc1+EYySQqt
B3xOJCxq2PuXkujTucFx0AxJF2xYDFLi3jmyyK5QFckLcBmdaLjwAMbJuMCo
aEHlgpcDw9cEdMKGxIHbHA0zEHFAOymc2bplYq2a1xuXuDm6jFVpPhiMjcWB
xc4CuW3GFkHB6mmCF9sCRg8sFr03wIKpmJp1zBq5jv1xS//X4tQHfEy1CAPp
x7HsMQJBnmrq3KJAR7VcbCp6Yi8IGqMduwOJcCp5HDEJmd9grqyvt3GOGJgG
ox4oMFJ8iN1zUJxSMCITjABloRgPJdgd3KoY+wyujkflFaADrmJlbrTCRs
gHegyDy9LVmjJ6j9WSQCg3yF6HP6N2hPQ7GvTfJkVWgCtDmq1lqfvc6ErgL6
JVfjjKPcYa2tyFeF9u3XC3UQOVewwBBKUCMOxqBlmli4nuUjjBiWSa3GXtTJ
GDyQlqD2xum3luY0eooVr9OGUKCWM8twRXI1p0yW91NZginMmM9iM2cD3usl
3MU7uAOBoMFB9lHjgNiSpA7g1xe1cSMp7UyRFlrABCYcaZarvtjlo22PVeOS
JA5tUhvtyWGvfHhScrauOB2HhgWI3NrgCBmrtIV75uO++HpSS2CSMcpzUoKZ
Vd/h7Y0EC15IU74IKC/XHA1OVv1ODmy8l1sqQOPY4yWKhxVF479MbLIDRR18
cV9yEkj4GvbE+9cFtRXTaxXfDG+TammgO5zHffHUpvjTQ4QxIXDw8Mob5IGW
NzgiFsgTa4b7nLUd8wU9ceBQUPXI+bPZblgkCubjKvW3SKW/a3x3LbfKBPT
K/zGNoA6tr75mNM3E5VPvyXNLavXEJYRICRtioxynAdkX0Ulvixg+57ZTfC2
/THTLvUfOuMZhib2PflglIVrTzP2emLRpQeJxKtOnfFozxFcBX3NsKYiyP44
uWDZRWmINLXXqpKWxpigSEih+nLFeh7ZfEN1yRpjRibKZ6RcejMEJ+BzT6e2
Sg2rjoMhA2FM6Hpk5uraKY05MorTxGzZExB3bozICBMTL1BywtRhyVUdcwgj
ftkDFmMiScR0zcVHfDlrKInpif6PQ9BTBwp40qJi71xjNGPsgnDVtNFajGnT
ThAK2CIBdfAVxvldsNjph/lxNtNK78ciYkBAI9MVBjbZkBxc2bjamNEDDthY
00iQnbiR8sUVYR1rifpuO2JsSHedDU4LC0UWetx9mv4ZReAdjJtnPTriZik
oajFSElRM0X1aQKg3UivfOYoPiND36Z0rU7YvayAjqc5soAlK16H+OAEcTX
lhY8+i+6UxUP+TX78dCwAqTv4YrqFwss1U2QCg+Q+EYCryFBkwRbhmPUJleN
GlwVj+xsRU+lwm1zxNBgYl2+0SabfRjFBI3xNXbVw778rRluTWpHTrlm749F
JA8MRVdx4Zf2f6ZG75M+GPDSuLwVVRT+mWbyPoDT6MDotRWm+JmMGntkmAFm
k6024gjkNxKwPpDkFO3I/ZVf9X+f/JwLGEfYGgrTbfAAjY0/jj/q79eh7EYk
2zlik7uoRLL8Roar+OC7a/lTV9IKHirUo/T/AJ5n/df+wwwEEkZ5A4tHlfsv
Q9q5E+bIRmf6phLaxXUJubapUfbRvtJX3/3ZH/xZheA0P2viGCYJGtm9aA7

ioodwa/aRv8AJxaX02T1Yth3Xuv/ADb/AC5I10YkG7KXkBhTxxBgV+Fhtj50
4n1E6d8bFL6wodjddndA9B8i1FVTWu3bDO0nRawzbxSUB/yT+zKP9X9r/lwt
ccNsNLdbe3jBnrJI24RTQAF8WSH/AI0XDd79yyjdEbNfUTC7LMQI13LdqH7B
X+bl+zj/AKxFZgNbKTJ/vx6bf8Y0Hw/7NsWuLttSjFuQF9MExgeFPiX/ACv9
bAAPwhSNxg4q5KYj9RUuJc827mpJzM6gUXpIM9Nj0xoUYK4vUV4yBwj4IERk
EDLIGNj/AI4vDbvcuEjUsT2GEbtcejwU1XfDBlktFEsoq53VD/xKT/J/yf2s
sPBY7IRJOO/VFP8Akf78b/K+XglyNIS7mpJqScSRyZwFC0Ql3KLkzynkDsw6
VU7cP9X+XE72AQyHiao3xl3ip+ziXLkaYtFlsi/VpP5vgb+Un/mW2IN7Hmyl
vuN0C+NG+2PnBhcxsKEVxEgjp1xq+bSDvYWEIWr2wRBLwYSAVp1B8MRrUV75
SgjcfTkZeTkQl6feiLiBgyfZbcfT+zi8UC26etL9o/YXuf8o/5C46y9JkL3
H2f2AdiSP+NP5sDzytMxeQ71/D/m3Cdgg7n4lBkVNeoJ64IVhIOJ6jp/TEK
chQdMyqa1G2DYc0iQMmiSplxe1uGhcMhow6EeOJNWQ7j+3GcKmo2ORbY7PSN
B1wamvpvQTL1HiP58PWXAucjsr17WX1E2cdM6VpOrJqcAkGx6MPA5RMVydng
y8Q4TzCvKBgOUVNBgm43IINAO3jiJoKk9cpk5kQhJlwMKbyMEYaXEwTc4TXF
xyr2GVkto72Kavp6q/rIKNXttkRWY/W2L/aNc6Bdj1QQdxkG1mweGb1APhY7
beOZeDNtnwm4ubBZsdfqZX5QhMULPsvxFh47Yc6/DcXKW8tmvMtUMtQNj+1v
8ORrSbdreJWB+NfH+mSjT2fUJmneoC/CB22/lyg2ZGR6tJHD6Qgv0XqDlq1R
W7qSK/8AEuOL3kdokLG+jYyJpuOlP/IYY3V9DZqXkO3T3yEX2py3crsnJYSN
/cHsF/42wRxxMr6qDIDfcJppEsV837oUiVuO3c4fX+gadLbkXEYDN0p9r/gS
gunea7fSgsVvbsfTBG547n/g8FX/AJov72D62Jl4gKgRgB/8IPttkTHJGXkt
9izhHijXPvZTFClCtsigRRRQDv/AJXL/KwsmtZ5XDRByvYAH9eQoeZdQdqt
M3SIBt/woyZ6Rrt7YW0czRc7am1BQj/Z/wCt/NmXGBA9e7X4Zv017l9xpUOl
GdeB8D3xq2c9spEYoGFDSm+TTSNRt/MEJ9lCo+0pO6nCjWIP0dJxkGx6d9sJ
sCxyRVbHmx5baUChFKnDy8KGMiAfuoSte7Gnxf8ADYvpmnNqDmg+Fepw+OnL
DC0UabkEV6nCbmGAfSvo8m+tGVtnYAnxpge9heaXqSuDtXtBYTmOIDXAlvFJ
laA0J65hZchgd9qek0uCEoCcd7RUFieAAG+XJp0rniqliOwFThhaxPszGpGG
iXEkYG6jxoBmtnrZA7buTPTkDoEhrtULY13CVqK4Li1G4ikCTAUPcYlutVj
QEPMtFAH+mE31gXUg9l1JOZOm1OfJlcUaj7nAz6bHwknm9W8vXzw2iqpoCSd
u++Gb6i9K8iPpylwakLG1iVULfCPl/11gLUPME5Yli/B3p3r1zc8ToJABNzc
zXzz3EYPpx7lieo2XDDTr12hWhlpsN8DWPmzTrWzaFrc8yKFzTb/AGPHCyz1
2COBiFjY7eIPywWOiPeyn63JShc/fiBYV33xKCe2v8Aa3f4t/hOxxzxOm7A
0GG2dANOit7YgyMuLB1HXHCQeGKoUNXLxgzMajGF+PUHCrj4DMA+GWsgc7Zd
PvwI3UzvjSlcUAY6AD3x6p5rPS75XpkHFaUzVpiqlwPtlFK9Riwoc1SBtjao
VrVX2lwHPoVrOeTLRq9RhpyIOYMT1xIW6SKTy9F0jNPbAc+hSAUUg07ZKQtd
++Wlw3XKzjiSkTkOrzi6spLaSjinbMWPP0986Bdacl7G6t+ypatPDpnPZDwR
uXvIGWHDVci5OOfEEPdXHpLQdTidjCSeTYDeX1pN+g6HDGGdUACjeuCuEe9y
ld6c2ooOI7eOGsLA/ThFbXYrQ9etMNbeUEZUQTumQTWKgxcS06HC+OXfFmfa
mSiaYEI+LUZYT8LmnhXbBEN/LefC/SvhhI71IGG1unooAuZGlk9dnFzRpF3V
yl04r1O2JWtcd/HActXffxwdEpQAnLuu7j0mA+PdsWUYhCajBKjsMnTEr0/D
FMTXbHDFC7NlVqcsYVLFxMw2yxlP0wlUY+uLHEIG+K1xCWxvju2MU0x4wqsb
brlD2y265VcV5rTTrldsdjflivJx3wFMauBgomgwCz1mC4CU9CqRrxYjwODU
6b4TXOpRWcrLJWuOj1+1XqT92AyA5p4CnoApmKA9MK01u1b9se2xwSmp28v2
XU/ThEo9Cjhl/9DilCeun9Ohr4YoGNT75Z96ZVxFzAlytYrVx5UOpGUqnIQd
MX4hRgsLEULKhw4imUi+PbHA1G/bGqP2skbKCdx3Oc0oVGWAMsjYnvljfpGK
JRJO7a9B+vGyChriijsemJuCWp2xrcFIN7Bu2k4OCPhohqwkQMKDbOb1+MU6
A5PrGQG2jam3HMDXRJohytOSQYnpyWailUJXt+rCB7lYXBbv4Ye3bEqeJ7HI
xdioBO2DSxsUWeUmAsFnK35lsFlhPGqgVHh9nlXO5juiFNSKEHB2h3w9F7Vj
/lL/ABXEdTiKETgexzZkekuuHpyiXenul6wsw9G6lB24v2/2eGVoSrkeG30Z

Clz8PIHY5lvLkhdWRydmqPke2DHM3TLPiAsx6suiO1PHFK1GBUY0pghV8ct9
7iHYbNka1HhhyabY1e/vilOVScJQBW4cor0xw640EDLJqdsCg7OrWvHMG/ZG
NJoKeOag640m11O+WG6Ab40nKJ8MUXvuvVuQriSirGvbLLUGM/u29jh2RueS
oxr2xE9d8V+I/ZwLwYVeU99hjt03VfnibU65RcV67Zqim3U9cduiOdthiMf
iYIbbHct/bIIQKiaggdxj+vXE+Y7YpyqcDMkBsZsoN3y/lgLLot4jeuUDTrjm
2JxhNMb71ruVCKZTID0zAiuY+2NqpUy9zjiKZQ36Y2WBDh4HAcq+m4Y/Zrv
oH8MZMnqqVGxyd9VH2LYFD/F13wRsOoxOICNOnTFvhb3yJZbLKA/Rm9IDocU
ouUBgUghZuh3yjUbffxSvHr0xoAO69O+IXnzcp5ZP

Subject: Re: Well okay . . .
Posted by [John \[1\]](#) on Fri, 14 Sep 2007 11:40:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

K4HuLcSGp2NMEoeJ26
Y2UfEMbRVhLxbqhowpjfSoxoeuGUkQcYDMRBrgXe7UxCfHKCEdDinxDLpU79
ckx

Subject: Re: Well okay . . .
Posted by [Tom Bruhl](#) on Fri, 14 Sep 2007 14:38:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

Oiw2TiTP1xrSU74Fml32wglJVXmrsMTbpt3xkYLt064rJ
s1OwH44eTHmpgbgYuq4xV3wQq13xtQuUdsD3sywoXY0AFScE9Bkl/MDWfqdr
9XQ0klqv0ftHGmQDzjzHrMmo3sk6MeNaD5DYYWC7kWITtiLbnfplA065Lh2o
hkM+QHYN3K5nLGuGfOxlr44UVphrpsZm6ZVkgzdDJxz359yaRbrT2xdOVMER
2fFBWlcXWALQdaZhSNkhzo2aQygnamPKbVOCwnHbKMdRgB7mZF7Jfl/pDc5H
9Zu/Vclp2HXDnWXFtDzP0ZEGJY8j1rmZijtxOFqJUOEdUy0XVJNLuVIB+AdR
nYNM1ZbuFJINQwB+/OHDrvh9o/maXTVER+KMOV271y8xvcOAY8Je72d0HFFPT
DFGD9cgGi6m93CtwjVDb0Hb2yT2eqKSEk2yNELxJ6lwehywpGJxsCKqcVDmu
+NrTVDIDfFQ6tIfAemK0sr444HKKU3xtSDioVPlmxvLHCmK01IE7440pvgW
e4WLqQPnirVgkB2OBTdpAGLGgGEeoeYY7dfhO9fwyJalr014xCmgHSnf55X
KYDdjxGRZPqHmhYSRHvT7sil9rM161WZuPhhZKzSbk7Y6MHoMxpZCfc5kMID
ZJY7mrvbHqIMpYyT4DFgvbtlJkbLcABu5R3O58cdxoQTjtIG+NehH0YaJNpJ5
qbkuN/oxMtQAHLY1PtjeQrhpRub6LjvtibbNIGXiDT7sTdvHEWxsdX//1OKt
O8hpXY75ShnYgnYY6igbdsdyC70yr3OXwgblylenbHE1FAOmMDI9ugx4Ffng
PNkASpvU4pGdqDGygkbbDKY8BxG+FhHi3Mm5CKVH04mTQCmUd++NDVPyw0ni
PRvKB0GO5VGJFumPG9KY1svFv5Nt8Jpi0R4sG7gjEqk9cdEaMK5GXJlMBHe
nep/voKEdq5G6cTvkkvDWAmtfhwjeLmAwplOmNRI827UwJIYNmkOMpt+nbLZ
SpxlCRmW4ddGg9MM9K1M2MgDVMZ6jC0igyjtuMlfrjZDOXo4I2IYbH54Dsr7
6jKky7jdHHTvhfpWq7Lbv2+yf+NcEXMZLN7/ABgfrwZTsD3NuLYkHkXoVrMs
qh1Naj8MEggjblbpuaXNvApMfqReKn4gB/k5lrG/S+j9SM+xB2IxlS5NObF
KB5JhXLU8fpxKtaY5m8MlbRXVUJH05VfHGA+Oatd8kCKUC1Q06ZVSTjK8gKY
+vbAyO/Rw983fKCOObITCWG65e4xwFomJ8sxY098FrS477ZINPemJCo649Rg
lsrd7Bf1zAeGUWPQY6hApkhunnTcY6HHZUK41aAfLKkfamQosvf0WA7AHL4i
uY70xRACa9sSEWaU3TsemNSEUr3x8po22OU0ofHrkWeygYmH2evvg+00j1hz

dtj2HTEhTPlKXjaqEj5HKstgWG/TxiZUeqf29msKigoBi8k6RDqMIGvbpkKJ
IR8xXEIJpUb056HwYf8AG2YfHvs7MQinMk4IPXbLUgYWq5dqDFwG64L2YcO9
Ipiv05R2XEwhbKkkoaYOrl7BYr70xs0gpQZtlHzxFmqcj72N0FCc0FRgO3tl
ryYtMSAo2p0wROSRgWKdohxHjmTpgOPzcXUyqKYS24twKEFO3jk28mosttJz
FeL7fljHa2V3qcgiiBJJ7Z1DQNHbSbf0narNQ/t5nEbODHdXqkakKgO3gM
LraRbd2hIAVtx2oRh46bUwkuk4zq1P2h+OVtiKSQNT3GP6ZZszXkFao9splZ
ftZMMC0TjhuMZtj1O2FVmv0zE5TtQYoQrNVivscDxfCcf6n79R2Oxy3h4k+G
ISiYpfDBcR5D4sCQCnTBg8cUtttsM5r5xgFpqYkHSdK/NlzpRyC/mBF+7jug
KmGQVPs2xzH1EOLGR15tmGXDkifN5nPibaVgMu31VSfTcfTiWslfVLdsJXb4
q5jEDLAE9zsYkwkWTXFpHdLglI7cCKUVXs3/ADVgODUXiABNVHXdM2ulbwcT
9o7UPfMeMp4Dcdx3M82GGojvzCV3FktywYmhX7Lr2w00rXLm2cW08hIUdTvU
fzDE5dOaKv1c0P8ALgOdC4Kyj03HRh0zM/MY8saJo9xcAYcunltvE83oljeK
w5Ma4cQy1M5dpuqvbslXI+Vdj7rktstTLgU6jIGNOVGYkLDMkSNx74usl6j
I9BqDA7Gowygvs/Xl8mdXuEwMNcoIV65UU4YdcWV1JwK5GxdD0OImmWprsmK
80UDI1GILT88UBGKR613PTLoT3ximgxRVJxG6rt+2bk1aU2p1x4oOmUx8MWK
0Hffpl1AyjtibSdsNjXN8WMC9jmDV2GWTTFFrQvjigI6ZRYH54/tglTal6Y
3xpQKdjXBHhI0yuFDjSbpCNF3xEw1weV7YnwGRplaXvb9sAXNr3Aw/MeBJ4d
umRpNsRu7RWqGFcj1zafV2NPsHp7ZNbyA1O2Ed9b81IPXJQmYHyac+GOWJ23
70o00czJbt9mRaA/5Q+JP8/8rAlrxJp0xeMtayV6FSCPoPLfTiEdw1B8LHK
KdKN8Y/4lmyjIGNvOZYmB4ZdD9iDp0GVsop4Zda75iR2wclKBjsNtQ9M1aHk
NqZjutO+Lw2LuOXRQdydlHzbEdUGwduTUUjRSBk8cFTWSqfWkJWJhUdyf9XK
9SC2B9OkzjoxBC/NUPxP/s/h/wAnKaR7yAySEkoT18D/AMa8sRy8wzIMjZ5H
dQmu/XHpoCkQ6L/xs38zYHJAFBjnlFKbb5THueuR5pPpj5rV+HrjnPJQ42oa
Ym1aDLZhT3xlZQJO/SLJ7E84w3tgute304B0xqwivhgvclfLMGdPRYjcAfJRC
AfLAc+4pg91r1wJMoAykhsPkhtNcRXSFunIVPtXOoz6JFew+mx5lwzLLVDAr
tuM67ok5uLOKQmtVGZun3i4Gp2lZ6pBL5ltSQwRttqBsG22nrp8YhiXig6Dr
kkrmND1zJcUUDfVj243yi1cPmt436qMRbTo2+ztgplaTA5uowxfSz+ycQfT5
E6Co9saSJIEoMbxBxZ7dh2IOJ+i2LLitZ6dMbShxXiTmCU3ONJ2UgD364qqk
7nH7DL5YCglaUJ+WMMZXp0xWtcvGkKlPtlG2OZN6jG9DvipcXxtQdscV+7Ei
x8MUjdv5ZvbtidT2yuRxtNUqccsY1TXbFOOLFolvmNAMzGgwPLLTDSrncDax
cE4135bYxhwFRhpiPXEvgntiX298SIys1PfBcQBGEhid1a1Spr2ArjQfVavi
Tjq+jASep2GXbrXfAkqVAm22K/ZGYLxxjtTFPRTuplijLsQABnCVNGsfpe+
eRP7tTxX5DJ/+YOv/UrX6pGf3k1aj/J/azkla5KltZEAV1cQDTN1xvXcHfLD
YaJR1arXJB5e6M3hhBTiNsOdBdgWQdDleYek026f6wWWA1AHjjkXI7Ux8KCm
/XBBQIN61zXnm7el6lXiTvmc9sXAOrtIMgJ2yHW0gWxzzJEZIAy/s9vnkQNV
O+dEv7RbilpTc5A7u2a3lKuKEGmZ+CXEK7nW6wEEKA3ywAtBlbjf7saa1r9
+ZHVxSTsyLQPMTOeLVMRO4zpOm+Y7HUVBilUN/K2xzi1SdvHFYvULD0qkfw
7Y1Z82udR5I9D2t64FFYEYZwXjtsRnHfLXlzzBqBEluXSM/tMSBt8/tZ1DSt
B1q0T99LE/Tcn/m3lmJ6sBkF+myGQowYVpigl7YEtiPH8MwFfFTUYJavhgbA
b3X1GURXALs4Oxpib3DQ/bcDAmrR7L4Yk8gTCm91aNIyfUFch+qeYSRxyYtv
U1rkZTA3blwMmXarraWq/CQT86UpkM1LzJJOCq9MI5ryW6+0SfDA29KHKZ5O
5zcenAFnmry3LzGrHrjF7U75kjQn+uK8DsTtTMYyN7uQliK2NCzUwTHFxI5d
MUjTiOm+PNTsuCIBWLT175ffwHc4qlvHE2fiKYRuV4gdnOKj4aV98QNN60OZ
5eoJ3wPJJXCCQo+x0knE7fd4Yj6ppU/hickikVOZXqop3yZpQOaoaHcZioP
XGo1BU5TT8d8RHu6lvd//9XiPInt0zEA9cwPXwrlNXrlfVybCrzUfD0zGTp
iaigJr1x9KjftjQZjfn3O5VFD0xrCo98oAqaE7YoAMWB81KhG+UNtsXaHkfn
jEUkkYVqqpoVYUhbHiEnfFFSg+HF0FAa9cjKVJriNFBstD+vHbcgMU6Ek43j
vXHmEjY7d6dyANb0PhhloIFPDDwCsAA32wiVqE5i4hsfe5mYjiB6EOdB0wP6

JXcdME1rmPgMyYkhx5wiQTyKDpsK5R3G2CWi8MRSIuad8tiQXHyRqIMCm+GV
pfkMqy1IG1fY4FESv8RI2xjCh+WGQ4huxj6CCzTR5KhoOoHT6cGx3A0+WrbR
sKMfAj7PL/Wwj0q4pJFKD1UBvnh9foPTZTvzAYfMZgQkceQx/ncnNzx8SAI3
lyz1iO4I9EGpPQgbYYtJxG+4OQyzLeovDYg1Bw7kvrhil1ilegNCaDMvHmjI
8P8AF3OHmwGG8dwniyh9xvl1P0YS2upgP6coaNu6t/xqcOVYOKjvl7imJuww
Vrt3zc9qnE/HL+eAMDl2qcg2UB2OMA8MfsKA9cN0O9ItwGWCRsOubkB88sHH
YrduXcZdAu5y+QPXKUkn2x5IFHdcvvj2I742vEYkXqeOPJkKVOROWzH4jTKU
Uxy7tU4Kos9ua4Cgyyd9sa70NcpWLB4nzY3zbIBNMVG4ofHEIFTjgfiAwgAp
vuVGAU+ONj+1/DLk/DKiFWrIOUektuE1MlpUGMuYgo+ZxcxMFqMRiVpmBboM
1xG7tASq2lrx3PfDSOBeNWwOIBT2wSCDQDvkwNmRNC1LhTbAE4auHSxiorgC
+QRk4K7ml9R3QFTQ16DERVumKXDUQDxzGMRR1yBCJblBybniMk+ieTEu41ub
hql+/Ed8isb8mJ8M65pMfoWkMfgi/qrmbspXQMnC1FSVbLT4LBOFuoUd/E4Lp
XEpJ44vtHfwG5xFr+v2R9+ZG5ccblkrhZqUP7v1B1U1wckysBXc4GvG+sUjU
YKTxOhu5p99IHt1yC+evPEml3CWVi49RTWQkcvkmH/mXWxoFmfTHKZhxQDxz
ja6JqmqTvKYXaVzUlgRU/T9rDVlgSLpnug/mJDdMLfVeMMhNBKteB8Oa/wC6
v+IZOkYbEGoO4I7jOCax5d1LREWa+gaJH2DGLCf5P9bBOgebLzRCFjdnhH+6
3JK/7H+T/Y5JltI7PcSd9sTuG4rkC0Xzzp+qMscbeVugc/Cf9WT/mrJHccZ
EI7EbY0xpl55+TfCfpwyD+rGsn8w3wpnhEZ2O2CtNmDxtF3Q1HyP/N2NJFJr
bYMAwHbDb2wZ0GAq6vbl75jtPr9pcQgVJRqfMDkuSBhtXCx/iJr3wEWFBeI6
oHltlkH7PXI09eVcnd7ZiOW6s324u1PkfiXIHOGikaNuoJBzW4TwmWLuLtiR
KMZ/zo/7JUUhuvbBMclD7YCU1ApiitXbDKJLOE6pOldQdepr898F/WlcjKMI
OPHvgxXrmJPHvbKjcbhHyadBdqGHWuxBxaN59P61dRt74CRvA4Y2+qyW60NJ
E8HFafLBDLOJ57dzCeKJ+kUU9sNRWYCnXD23uOXfIPNdpOxaONUPYrUb4MtN
YlgNJxUfzD+mZEcsZc9i0nFOHmzqCfBaT1yMWERyGfGBw1jvBl3mxtORKab
YojVwqS8Qd8XS+WlemKLTTnT548ODucKP0injmbUUXvglpd06Dd831gLkfm1
qGPq3TC+fXWfaJSfmaZCU4R+ogJolmX1pfGgwwuPMVnbni0i1rTY13yl/W7i
Zq3bkRAfYB2P+T/IYGc2zA0Qcq7EbZjT1kR9O7ZDETzZefMED/7tQfNhjv0z
aD/dqt4UOQ9TDQD4h47g4yWBBOh2IBByWLVeJIAVSMMpGfs6TU0b7JBxX6z6
mw2wuWxjjKEgYliUL3zMpxeJHo1Tv1wQrBfngJT2GLlWHEhikilOYsMR9Y
5RIFd8DIFUapOVx8coPXXFNcFMrW4INvggigriMgqMFMwl00leuEt3bAA7dM
kZXC+7jNN8jSSWEXtqCa4jqbib02BBliAPzFVw+v4KfEBt3wmljp8agEjxGT
xZTA8J5OHqdMMosfV96WRRPK1EBavQAVwULExb3LJF7E1b/kUnJ/+C44x724
K8C3EHsgCD7o+OBwgBNNS2HFGhtozjJBvzCKNxBD/cR82/mfp/yLQ/8TbEZ
7ma6oJWqB9kdH/qR9nEuYTbvIEsScBJOw2TtXOz1C6livHBdjvIYidnBX6f2
f+GwChocWVvTIDDYgg5ECpeZQL4fcdljixDYn0amCr1eMzU7mv3/FgZmpsO
gxvcol6n4LDSuZFNfwyiOJoccp4EE7k9BgkW/GDuBzZHpvxRinbDTgDtGDS4
THGC2GII+nMGQ3L0GGxAXzpRZQp3wLKla4PehHyOB5FrkCOjfaTzx8emdA8
mXfqWfnp9kkb5CriPYg5IPJk3F5ImPgQMv031b9XC1YBjfczrnlIQHEevTL6
ZnOvtX5ZYbA/I47kcKLV+WXXEOWOD0wMrVCFPUA4k1tE/wCzjuWXXBS3SGfT
Y26EjEH0w/s4Y8s3LGkiSTvYSL1G2IGJhsRkg5ZRCv1AOAhPEX/iRmph41rE
/UYi2nRncHAKHqLOUQGG+GLaaR03wO9IIITbFPEgyCvXplcRgkxldiMSaMr
vgTeyi0Nd8alqYvl0pivEVEIF2ymagx0jUFMCPLXJAltUStbAMknI0x8km2J
xLzJY4QwJ6Bei0FaYHnlqKDFbiUIKDAA3O+I71ul0K8n398GWi/EV7DA1uPj
wfbJR2Ptis0rL1qMsfhucEwgKMAOxeXkd64YIQFwFK52A2ws1C/jso2nlNE
QVOCp5AtSc5L598yG8lNhAf3SGsm9QW//I2OLMebG9b1eTWbx7mQ7E0UeC/s
rhYe2MJ744NTftkwO9hz5tigxrA5q71OXscSaOyK4m1IIHLrks0Cx4RGUjqd
sicUZkYKOpOdCtYxBbqnQUG2UZieGu9ytKATZ6ImIFd+tcW5eowHcdcZFVhR
cUCGPYfPMG6dla5nXt1xKpFaYpypTwzlhLb4OFmeWygYTTfqCLtS0hLIDUfE

Bt7HJGEAGNMHIFj3yUZEbhqIESFSFvKbu0e3kKPsRtiHplj8O5OTXzBpqyoZ
FHxpucO/y28lJqDjVL9awqalh/aPif8AJzYYP8Qv5uo1IOlONzL6Qkvln8uL
7zAqzt+6gr9th1/1eWdX0H8vtN0YKwjEso/aYd/9XJUGAARAAo6AYlcXPjji
DucsMu7ZxvC4jxZPUf8AYqTulj6aAALttjklHxEnAlcudsbNdLb7ucg3AXs
EzDqN8Tmvo4ILMdhkT1DzXDEeMR5UNKjpkb1HzNNcfBH8C+38MrlkiHlhlJ
kureYRGTRgo65FLzzHJOOKH4fHvhPjZuGq5qe5OLR2/FfiG+Y88vc5MNOBz3
UpLqSbcsWp4muB6s2w6YNS3oSO2PElBoMgSeTfwxjYAQSRFtxigjB2PTBkcX
bpl+ly3A3G1cgQQkEhQjSg2xXjv8WLxxnodssFV3PXHyKykVNRUAYsoA3bA8
8yqMCSX1K7+FMNUNkc0xkkoKA4XvNQ74Elvanc4He7DA0wiKAOHZFNNT6cCt
LU/PA7XSilcTWbkajLBA81IMX3In1QaDqMc0wH2sHab5evdR+KNKLvuwlyTW
Pk+OCj3FXb7gMtjhlLnycSWqhHYeosSt7ae9NIVJr92H+ieXI/VD3nx0/Zrt
9OS2CjxtxxQUHtmItqfEOuZEcYjycTJnnk59egf/1uJgUHTLVKVzNWox9Scr
py7AG6xU4jfxrjhGWr4nLpWntji1Ktj5lBj8ApMlaU6jFo04jx8caCDj1qR7
480xMS2GO9B9+MRak174qVp064koFaY7c1lqQJ5K1ABmXffGFSu56YolCCMi
QzBvyU2J69RjGotB3OPYED2xJydiemPRJ22ZBEAsK/LCO5gaGQimx3GHkBrC
K+AwHfr6ieBzDxSlyV0LIZYCUfcErAp1zAUPzyyAoNd8vMzk4+0t2xQA1xSC
0E7hr1bETv06YlTfSfdaHfrlciQLDIQE6B5K3+H3B+NgN+2LDy/F0ZydsNfU2
8e+NAJPucxRnyE1bb+XxRHK670sggNsCnYNUfRkl2urZXHUUwsvYOKpIBsNj
9ODtDcPG9uffJ6iJxyEvi1YZjJCUQlZ5W8m3UHJBjKZFimG2wr/HCbUo/TcM
fl92Gely+pbGM/s1/HlmXBOMxyttiPExGJ7le9T1ISQPjX4l+YwRp10JVfDv
DMhW4jp0PTCCK5bTLiSAisYatO43zZmYFWdi6qEDMGI5hlteWWCcBWt1FcLy
iYN+sf7HBPOgAw3fJo4KO4VKkY4cjvifOu+KBh0OG0gDp1cdscNhtjWYEUON
DHph2q2PlqgBJ9sUFKYiGp1zAkmuC0+9eSTt2y1Tw3yl8O2KbDDupALTbCg6
5QenXGPJU7ZXXc479UbcuioPi3PTLJpt2yuR7Dp0zA7/AKsfJl5rly1r28Mc
nxNy8Mb1y1JWp7Yra9jVsFWyVNOuAV6nDa3kS2i5t1ynPKouRpo+tdOpjiCD
qTitvEEUvWvEZWkf1H6Hp8sGG4VUFDSOuYQF83Z3sqSN6Y3wTYQFh6z9D9nAV
qhv5d9kXrhtPKIl4rhrZrkSeSjLMIqkb4VyrJcNyc7YINXPia5rr90nvjyCe
LakJNFzApuc14tl+l64uuy1OA768WBTTUkdMgl2iwt0Gwa8n5fsR/E/yr9n/
AGedWiVmQFgAT2GwyEeSLSVkkLghGKlvork2knRBuQM2EliMadfkNy2VRCvQ
0xj2qHdSVPsBiT6naW8ZmnlSNVFSXNMJY/zB0KWYwCcJ/LKngf8AZf8ANuTa
uEksnjUAbYhLBycnkV+QGBjqkfESw1dD+0OIP5hmkuTleSbqd9sCSKVBZW3P
1GUM4/aO5+jFXkSibAe2AhKxOJXs/pozk0Cgkn5YCgAPLfu8xm8nTTFNVi+
Jv8AWP8AzTnOAxa4N1a6N9dSzPUI3Zt/c1wuJI2O2SiKZiwPejLecp/q18c
O9K813+mUEEH4/yN8SH/AGP/ADTKcFDTtmDnp0w2F8qp6bZeeLW+PC5UwP4/
aU/T+Xh/pd0v1leJBWQFag7e2cWjemwww07VJ9PcSQOVK0I8P+Bw3vSkPoCH
4dj3wUM5/o/5j21yFXUUMTnYum6/6zq3xp/w+Tezvre/jE1q6yle6GoyLEju
V32UnC6ldsMjMHA/LAKUxCvP/Ntt9W1ISafDNNGD07j4TkC8yWIVhdIOoo3zz
rHnq3rDBcinwPxNfBsgGqxCaBqCtN/uzTaonFqRMcpO00ITwmJ/hLCEPv0xU
bGnbBup6RJZltym8MnQ+B/lwCh5VGZHEJx4o8mQ9MuEjdELUEE4urDAyk03x
aNg2VSFuTHzRiSAGuCFcf0wElDQjF+gr45jEbtsueyL5cTXtigfeg6HAqHkK
YsDTKyK5pJ71ZQtR1B9jTBkUki7B2p88BK1DX2wTE1dmyBnIDY0xMYnmN0YL
mbqHamKrdTUoztgbydPuOOrUbZWcuQcpFicce5FGZmoWZvvygwr13xAMBvj6
g5Uck5HcsuEDakQlAdvpwQntgNSB12xeNhTKzZ2KarkiLg8Ywfc4WtIRT9eD
LlvgGASxFKdcij1ZRVrKV3O/viF5qXpSoBXpibNUFa0OFmoH96CPAZI6SFT9
7Vn2gSzO283RIAstUIA+0CPxwyh1uCb7Lgn2OQSJuSgY70Uc1l+7N+MQO9ug
OtrnHq9li1JCNji36RXahzmaVjNUd1p4McVW5uQKiaQDtuP4ricJCjXYu4h6
P9fHjlpfr45zp5ZmWpIkY/62CNLX1nfmztSNiPiPUD4argGlnkzOtxxNUd3o
qX6bb4KS8Xx/HOTCedT8Msg9q4ItL+59URyzOyHsaDf/AGIXBLEYiy24NZjy

yEBYt6l9dRu+KLJz37ZHdMAoGr1w/g+LKTTn1TcgpgS5Ula4PdScDTLRcii7
SCQVJRumE95amBqrupyQXKV3GA2AbY9MgY3uy57hiV5b8T6i98CL75iLy19M
lf2T0OE81v6dWGX4clemTrtZp7PiR6cwhCtOmWfuy+++b7WZYdlBvw1LXTYH
rjz8RB74mRQ+GKbGh74DVgsxW9q19yLK3UIV/VgVqjrgy7Qu6KOOrfvWnJIL
fZjyc1r4D/mrCyjH5lSkCx/E3XsMV0ml1cE/y/hgCWRpWqT174pplydPd5Ap
lIJHuRkZAYiR3OZp4xEwnHmDzVBoKeIGPUuD0Xsvu+Qsbzrq07FvWKA7KAA
DDWHyy2pyNdahKS7mpVff/K/ycNV8k6fTbmT7n/mnK4HFHnu7E+Md4bDuSCO
86amh+OXnTswBr89uWHVp565EJdRg17qf+NWyrnyKtK2zfQclZfLtzbpQox3
oDI9abLzoFgJ5ocy9Agv471Q8Z2P0HDvvy3C9p2IP8MjFlamzRFJ7bj3ySeW
ELXit/LWv3ZRDfwniHJGTMJwMTzehg0GVWuNrja0zKcNWrmriVdswbvgVVRm
5bYwMCcxO+KaVOWWHxCuXWmKFYvm5Yjl1OBVbnm5UxGpzVJwqr+pliSmIDfM
dhitokPI88C8zjxJgTauQr9RiL2sb9qHKMwGYScumCkgoG7txbmVY4XPLth1
cobiBvEdMjHOrEe5wBlapK5wMxlXVjU1x8F8PmgISYctsW2RdsbTauJSSECgw
0ooc0HO3Jq41aMaDGtXli0l7nFjarGvFgRguQ+IGT3O2JRPUg426b1JOA6Lg
SO9awoA3fBcbgrUYHHxfDhbq+sRaLbPPMfsjYdyf5cDKkj88+ZhpUBgias8m
wA7D+fOQvIZKljue+C9S1KXVbl7mb7Tk/QP2RgFwOTArnzZSF+5o77ddsss
AKZQYE5ZAPTxxumNmPJabXbFOQ6eGMAB3+/KDdz0w9UURueZTrQRp6zcBiNk
Fa5M1QzuKdFwl8qopgZgKknfJPZAAkeOYWU3lh2WmilwvVvhEYp3OUIi5p4
dhglAGbji5QdcxeQckbBBPGqUFMYoKmpxT1Azn2y26VOEb7JA6BYZxGp5bU7
4GjvvUAFaDCfWtTFt8B7+HfCrStUaWX0z0PtIkYem0GcYnhPMssljuPhb7J
zpHl+SL6sgtSNVAA+WcyQl/s9MP7HXm0aH0+Hln3pTLMcxDbo4mqwmZEoh6
JJN6a7dcCMo+052yB3Hm28nPwtwHbiMKJdRuJ2rJl7GnjK5Z4jk1R0cjudno
N/5gsrJSOQYjai9chepa7LemooiHtWplwqYM4plJbtWp3yqWUy8nJhpow97U
0ldx3ylhB38Bj/SC08cv1OHXKibckgCIUlo7ZbEdsaZDxyo9hvh8msmjS+gH
wjam2OUcNziZlXjphgDHkbRNeNT2xMzBRsu+BJbrgKkjCa71tliQDyPt0ywR
J5boJFbp/Jdhf44X3GpRx/ExyMXGtTSAGeAHw/rhe87M25O+WxwS5yaZZ4gb
bsiutcV/s12OFkuqvJ074WitScaRlvvgBx55shAI5l6W+kO4OI9kU9cQUGI
DldDQdMnGADCU5neyiGu5KAVrXD7QNXsbZgt5GST0bqB/scjdaZagEHCB5bs
ZEysEvfNE1e1lQegQ0Z3BHzySlkdwTVHXPOOj69caNMHjJKV3Q986/oHmiO+
hEsZIJ7V6f5OS36tFCO3RIetngOSBIOKLqxP2hioulmXmBhXYP8A/9fjIBJq
e2WRTomzVJ26jMajc5U5kiOHvWt7ZS1Hyyy1R4VxitUYgtQNbd7id6eOLxsV
pgVgWIPhi3l0H44kbMgavoqGWrUrja7nAjvRqioocXVg2NUnjEhSsd+uKKNq
YhTfrietv1wEshvsFrH7sDuQdvDFJCaUGMAJPYxHlPkReyfkWek/wCqMLbm
b1CVB2GDw4aNflhTIQzNmJiFyJlcrNIUAekz/FTFC5Y/CNhjTHyao+nBAQKN
u+ZhAlhC4lS57AYJgJ5A4GdABXBFSu4P4ZXP6boSkTTIAx2PtisX2gT3xNN
1GCLZOTe2YeKN5QPNySh4ccieaPeETxEN0lwq02X0LheW3RT8x8OHCeLRR0r
QVwl1GP0rgIRuaN9P7WbLVYxw7ut02ThyV0TPV7bIV13NOQwLo8lJSjbch+O
GTyC7tVc7EDemEUbtBN/qtmr3OOjzDsMdRnlH+LdkCRtGzKux64S6slJvUOx
YUP0YduwV1IH7XWnvGPV4+UPPqVIP0HM2MvE099QHHIGPUCuUkusODSLyHUg
E+2HIW4jneNWDKu4DbEjw5r/AM04QwNxpTD+Sc8oph+2KNmNhyylAJ2ls36
nFHwzKvUFVL8K3pzqY2679PobBUMqOAVIlwo1CQuVOIRV6iopTptmTk1XhSI
kNnExaXxlCQO7JBQ44NXphF9YliB4nbwy01VgN++WY9VjmNj82melnHfmnoA
b7VRjiQBTCmPVay7n7hggXkVKswy+75cmmUJD0lMAaD2xjPy2HTAq3SMaBhX
Fgcl13ayKFKtPvy1YjE/VUUGOLAHfHzQLrZcD3x5YDEgwPTHYdkgrwxOO70x
OhA2xRdtz2wIHmtnk9FC9CadH3xPT2aX4pCTXsTWmSnTdlivU+sPt0IPcUw
Ra+TYhuZuBP8qVH/AazZRmhKR9zl4csYA3zPVJpOPDAMbG4YxqTTocM9Y0uT
T5xCzcklqGApX/rnAtuBbSAnpmNw0d3KjMEWCyC2RbaEKNjgeaYHc9cD3F+v
Gq47TY/rD+rJ0XcDHYlNyGyNtohGhIk2J6V7YXXUwken0YpqmoBAVGJ6ZCo/

fzdewPbEiyxVhF6MXOU9th4ZEBjVRHc/WGVZEQ1CN0NP2WwZ5r8wrAvpoa+1
d85/NLJcfEWOW4sZkeLo1zyRjszm5/MbU5lhFa+naoP2YI/43k5thTJ5k1G5
3luJmHhzlrhBARPs24pi5fuOmZdABxPNEzSvLVpGZj4sScDlqD2xFia0rmFW
G2DrfRZGq70xstTnsjyt5pliP5WIH/AfZyUaV+YF7pwKPxnUn9vb/ho/+aMh
LIOI8T1xhBBBoMHPZIHfyev2X5k2EppdxyQH+YUdf+NX/AOExvmHzZZXGnTmz
mEjshVVFQd/8ls5MHFKVzRzEbMScSFIF0l8hepqKb5ZIXY9cMTMK/PG81c/E
oNcPuXcGigK70G2YFa174PSO3BrxpQZmht2+xtvTCKCJHohVNRt3y1+D4T0x
T6pSqxmp2pXbEnicb0J7bYKoFIPO1VXKn2GD9P1S5sJfVtZXibxU/wCathUg
bp774qopiGO21PSLD8xp3j4X0ayH+dTwP/A/EmSTS/MIhfsI45QshNOD/Ca/
5JPwP/sWziXNqHHC4lopaow0OqSHuvW0F7pk8TCpCch81+POXv++j6/aX9e
I6b5xv8AS19JX9WChBjk+lf7B/tx5WnXK3UPOlKEinhTNX2njPDGY6OdoD65
R7wpMhutHeMjeLw8VPL/AljkVihdlLqNhk005Tlbi2AqGB2+eRzTmMMxjr4g
5hYMhAmB38TmmNzF9RSAQ4onxCvTB9/YKpMibHwwuB4dcyrull3ojlGRh1ii
FO3hgktx+WBEYHF428emUSG7cBXNERvXbvghX8e2A1HE7Yqpl3yuQtmUUGJI
wVEaH5YBjepNMWfj1rv4ZVKK80eGB+LHo1BgZH2/XisbVB8a5UY7WwvRFNu
v0ZY6kg/RiVQKVNmuqn4sq4Vnk3LfFYiRt4YgGBxSOUVpSgyJF2EK1waqD4Y
GNCo+eLvutR3wKHJ7bYxuiyG4aYDphVf7OK+GGrULAE2FOpbvQeGZ2kJ4xbV
qNsZRYX4QV7jHRsQN8qMIFHhQfRiql9OdF0FPG5JVkPvcKHrl1JPijeBTLB8
euGVNfu5hVXeI/M4N0UUmO9P3cn/ABFsBAco9xTBmj1WVqfESj9f9VjkYHn7
26Z+IAVqSOmSPQvJ97rbLIB6UX+/W6bfyj7TZXPQTTrt6l2NI1+Jz/k/83Z2
xlkhQRloCKKKPAYZRHXqunjKR4roRLyya3k0eY2sxqyn7/8AKw6sJiwp1w68
zaMt3AbiMfv4xtTuP2lyl2FwVbiT0zCyQ4TtyeiwZfEjR+oMk674HuBUZcco
IzSGoyPNsSyUUFMK7kcDXDmbbC+6i9Vajtg8mQ2S6aL109xhPNFUH3w8tt+u
F95DxLcfnkKFokGOyAqSMqu1Bt44OfTrq4HrRRO0fQsASAFmMS/R8qCsnwL4
tt/wK/azPgCYg97zeUCOWUQOqCIPbBcMHqU5EKD45ZkSA/u15Ed3Gw/2H/NW
lm4IJmZjU7DJcmPDtbd5dK0jLGKDpXucAsKKD9G+XyLE+OJOxSoO57Ym+ZbY
7nhHVa7hVJ79BgnTrK5uVUybBem22K2OIGSRTMNzvTJZDbovw+GY+XL0Hxdr
p8BG8uaVw2RjFMFrGUwzMAptgdo+OY3TZzgK2WI9OulXcaSjfHocDGUUtUYLU
gHZpGt/TCE1kO3UALv8Aab/Y4Z+Xrnherw3DHf6MjFxFHJG5eMAK+OHHlaYte
opod/uHtmfhdDGid3WZsfDv9r09Wr0y6gYFV9ser1y5oVi2YNXbEy2VzofbC
pVK98dXeg1cupwLapuN8oVOVXLB3xVuvjhiZ98xYDFVSuXsN8S55fLCtLyc
onGc8okYFDZJyuXcZjvmC4IWssHgMugrjPtOF7YqmFsv7uh8Mi95B6EhUePX
JXDsmJNYj+LI3GRZBJm2GJn3x8gp1xjGgrITd6Yg3iemZjy2y5NlphCKvdC
lab4pEaDgtXLt6saHFbRoPpxl/AYGh3PI9Tj75+AEI6nc/wzRUVatkeS9wUr
27SyjaWQhVUE1PQUzjHmnzE2uXLOppCpoo8f8rDvz75pW7c6fbGqKSJG8f8A
JH/G2QMPy7ZIASrrku6Co8cZWtM1R0GNrv8ALJC+ZW11aGvbNXenjlAgmmbi
BtieaCegXE98oA9aZTbbY5WlWxst3KjzZN5UloWhrv1yYRExOCflnP8AQLgR
3alj1650SehVHpt0zFzCpV3udhl+7ruV4WrlcFykKhPhgOz+Mlz0PTBM3xfB
45ikbuVHkhYY+pPfer5xChJ7b4NEXEV7jCu5U3c3p9fH5YR9V9GUSRueiQjS
G1WYzSVK9h7e+GA0aK0AAAB7DuMPxGijGKCpp9+FwRpybJGR53t3ljFmZ3
IJCBJEFFxVg8g+LB4iAWIMQBrt4ZAnuZDZQ4hRXwHTHrvTamPZQPi75QrWv0
ZAbs9hs2UVByrXfHI5/ZyyAV3oMDM/BqDrkgNlITVzIElpiCvyFTjZG9Qknt
IFzQelyVNZPREB9qntiZmJNO2lu/EUwOzM32cPDuxJrmjHnoKHbpgG71GOEf
GfowJqtxLYhfWBVM6A5GLm4ediWP0ZdDCSd9g05c8YixuUdfak81QpovhhaD
y374wmvUb0xw36ZliMYxoOFxmRsrIAPXK2rSv05uIPvllRTbHow4rC6tBTqM
pT4Y0VJrmKY+Sd5LgT7ZvfKAoMrr8vDHcbqbrdvoFnmNV6Zqd8wO9aYiVMTy
NN9R0wy0jV5NJnDqfgP2h7YWCvbxymFevTJiid1/hrve76ZqCajbrCtyVh1
w+00B1KEe+ci8gavxL2TnqeSj9fHOraVL+84+lx3tx+K+fMP/9Djkpr0643k

ehzSmh3xhYdupyoOXfRe4HGvhiUY2+nHe+YUJ2xOwoLtxW2RStMvkAMob9cT
ZxiAf1qDw9GnjJlZAcNsckgl9zjCd/hyXkgkValX7NetMVDgLUYIEdt+mPAo
BkCGQJjzWMdtsoUb55hVzRRI0UFdzt88SaCaJPEOSPCHgB7YVzpwmmNNhh6F4
rt4YW3w3DUpmHjn6iHlywuN9yCI3oO+OQ065h132xpHiczBzccjis1304woJ
3xJB8dR47YnCGFCNx4HFVILUOMtxsjETxbp9GfgHywTZ7sRgRBzjB74Osx1q
KZI6WP72+5ydVMeGQeqNQ/s1qO/0YA1iMlhMOgAB+nBykg0lpvid6BIDGerA
gZuMkBkiQ6nGeGYKlo0wKNAT02wBextDLQY3Tpjb3ChtuRpgzV4CGEvciaK
uHIY97uLB4Zn4o6ycXNrX9pTgidBNCwPUr0wq0iUFzG37Qw0gPEcDQUP4Zdp
JC5Yz72nWQ2jMMdiXehw3tmMtuUPVDyGfT2BFcMo6E1H04O05zyZOzrT7sxc
gMJ+4ub/AHmMb7Elu8jDw+oOnXAkB+HB0I9SAp3Wq/dgCIUNBI2s9XDLvDja
T0iUP5pVmHKg8dsAUIINMMCKiowDI3Fip2zEx9Q5RrqmmkSD4kl6bjBc88Vsp
lIICjqThVpZ5ThK0qDgrWskVsyH/AHZT9H82brTyHhgn06nVY7zbMb1DzI91
LxgjUpQqAy1Jr8PT+b+TCdLuaEISzBINCKnY5V1C1vIGNQrbqcdeypckXFT6
rD950oT/ADj/AFv28t8h1ajUR52jLfWbi2+xlXhgTX9eGlv5uKiksQb5NT/i
WRluei4Ns9NkuaPJ8CeJ7/LCAxMulMoHnFWISOAk96N/xHDW38wQuP3gZSfb
lxb2iQ1EQp7nqcEhOlqdwMenmigejKTrIsI8NuuBrXUpNZvYrKH4InYcv
EgfE2RmeQyA06ZLvy0003N+bh/8AdSmhPifhwiO9leEdHsGn2npXgAUFMva3
YfZJGCoFoomagyJ3RySebTkul4TAOoPQ/wCfw4DPliY5At6IO45A/c3HJEUx
pAUVPTIEA82QkRyY7d+V7V97Z2Q+DfEMQj8sXqkxMjewqK/8FkpgCTNVtIH
44N9dKUTf9WDgj1ZDLmci8p81aPdaJZHUpDzZWC8abCpyGJ5zu1Voyin3yaf
md5tiuE/Q9swYBgZWHiPsxr/AMbZykAcqjCIQPRYZpgnfmqXNw95I0kh3O5z
LQKMUggDsSe+KywrEKjr4ZaBRobBEt9+9TRwx4gUlXjMQePj1xMmleJNT1xq
oznGQ7mINE/aiEapDOKjF/hO1OuBeZVgGG2KNcCIFG/fl1SSvQUBqe9cRNd6
d8UjkB2I3xzx8gKvr7Y9d1oGNhRpQfxx3HauXSmWoqaZljqoCmdhTGIXFPDF
yisKnqMb9oYBvRZaBI2PXGcanbHkkdDQ4zmF9z7YQeiTd7hxJBqT0GKCDloc
TB5bUr7Y4RsR0oeml7iUEGrK7k3LI2OPXi43FPljUhk3r08cel+lqfuwG7WP
eVptuX929R4HEXtmX3wSdhUZlk+kY7pMSOfVAUNRXDLy6/GSVG8QwH4ZTxJK
RtTNZ27Wt2rggo4Kn2/aXMbWQ48Mg26X05weQKb27ehfrTYOPx8MIb5fqmou
gpQOengd8Nb5qPHNvs2FvmSMJOso3DKKbdxmwlfXvylGvi7fJYIPcUfOnJVr
1I2wjmUoaYfW6/WljUEVNOvTC3UrcwyFGFDmbjF4P6ppxiQNXx88LILJbiLm
powzS2M8EazOhCNUBu23XfDnAjFa4b/WjLGsVKBAQK+5yOniMk5Rkfc2avMd
NjE4jiF7hlg9NjiiSEfLBU8KEFio5KaVGBhEH9sjqMQxSq10mqjqoGYHDR3C
4PvgJJOoxKGzlkBZdwuNAI3IP3Zj1x8t+9yTOMB6iAiUlqaYISTamFyykEjF
o3NOWVzgRzZAgmwUdzrtiqn3wHG4O+9cdz4nbtIzHRJpGVAO+CEUURgBT3wU
p98qlEgIKIbZetdtsCq/jipeq0AwNGwYISMMY7G0jzVCaNXCNUR+8Hyw0Y16
du+FmpV5jMnSb5A1an+7KY0AVXwxQneg2BxsQ/dqab0HXFOH050cRY3eNy/W
SGq9Acaw3x5G9MuldzgqubUPUXAVT+mDtGB9cgdSjiv+xbARUqn04O0paerl
eixPv8xxxxgk22TIZAHc9N/LzTktbA3JHxzsF+BX4V/4LJgTkb8pTA6Vb9NI
INPEE5lwajJSNIzcmOHHEdUa0a5EPM2h/Vz9etRRCfjUdv8AKyWSS+mcBXV/
DFGzXG0VKGo09fbISAPNyMZIE3Fhdnd8h/HDEMCMjl5c21tcMLdiYq1UkEfR
8WGVpeLKtRmIRRdsBxAHkeqInFd8Bs4QHBLyVFB1wsu5gtamgyslki77ockB
ml7YV3N4AzDFPwZgzDpXbC+JTKxPicAjbCUq2DOPIdwUdrR+jpyX5jrkxnsY
Z/hmRXH+UAcguhr6GoW9P5gPv2zpDLtXmZefT7nW5oATYdqfkXT7wEwqYXPc
Vp/wOQzWPJF9aANGnqovdNz/AMDnXyAcZx3y0EhxZ4Yy8i+eHjeNipWhUkEH
Y1+nGWSbfWFLCp653jUtCs9Sui4iUk/tAUP/AAWQ2byGLEcPatzHv1Hz/Zwy
MeA0PUVw4pRygzPpHVlrO3Jbl3xRrj03OTG08sFN3bfwH/NWEvmfQUsnjlh2
BrXME4jVI3Ec8TUY7palwzbk4q0oYUOBoqLtj33GUU5I3CjOgA5DocLnPA18
e2D2qUlwsM+1TvhHNrK64Hw16YJ8g2rSXFxduDRKlnzPxPgRzyTJZoQjtLRI

12Yjk3+sftZlaYbklwtWdgOnNkCtTHh+1cBiTb9WPD1zMcNGB675uWB1lpju
fLAnoiA+O51wNzy+fhhKETzpjueBeeX6mKokt443liXPNz7jBSquYNiYeuXy
xVVrjhiQOPXFC6vbLPtIVzEgYSri1MbbDkxY98Smeg4+JwRajbAlMoumF2po
CaHdGPYYEv1rQ5Esgxeei4EdvuWxqHwORhexLUGKT3LR3Y4mWLnfpir4jyC4
WJ3c+y0xeyjCgu2wHXEVQu1PHF7t/Sj9ld6VxWrQ9TPIZT0/hkU87eZ/0XF9
Wtz++cdv2R/Nhn5g16PQrX1DvlfSr45xi8vpL+dp52LM5rU4gEsh3nmoMxJN
cTDUx3LtjTscO9+a1ts2ADIVrtI+I7Y07b4QxIXAAGvbLJHQdcbyocdWm/fH
3soxoNClRXvl9MyGuY74LpNdRzX28hjkDDqDnSbe8+t2ak9ds5kar0yReXr5
vUFux+E9B/DKcseIWOjbp8ITMT1eiWloor2x7HINQdKY22I4V8MZG5Mx8emY
UvqdlW1BGS7ISfpwrtJVg5ON3ftgy9mKoR47YGs4ABU9RucIO1swKFFVSN5C
ZJtz4Dpigir0x7HiNsaDy38cgd2XmokeEHx9sCtRHlp1wyEYA2wBdfA1D1wju
YWSoyAjfGBwpp4749moCx3wNJWhYmmliOSgkrpbkEAKN/HAYEsak75RPL54m
z8aAbnJRHQc1JrnybL0YgHLRS5p0wy0nQLm+PNF+GvU7DJhp/k+IU9cVA/HL
44pE78nFnqYQO27BrXR7rU5eMClj714/S2GOoz2XIGlqOM9/Tr+yn+xySeb9
bi8tWfoWoCyuKAj

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Sat, 15 Sep 2007 05:52:08 GMT

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

DqV+7O5acFW3RRt

8IziGsNz1VKdmX787XYGkSDwUfqznu0zWSIDutGKifgijucY5+leOWDvvjWb
4s11khzGJfmAA1gQfEfTnHWgAFR2zrn5hMTY+/Kv3ZykJmy7NB8I/wBZxdV9
YiOdKKwAio3xN4wt36YLccTTEJPgFTmxGxcXhkNin/kZQ2oCu4ArnXOAG4+7
OVfl+lb5iNgF/jnVRmj1xvNv3Ow0v938VRUGYpvj12375YUjfrmELrZyQ8m8
+Rhr0p4ZEPq7DfJd51lVr9h1NPoyMcqGmdFo4nwYus1FHKe9D+n9+Gfle3M2
pQoN6NX7t8BuSFyReQLX1tQMn8iE/fh1MxHDMnua4xBnEDverxLRdsUTqDIV
+EUyl6ivXORA6u6pGrQkZB/N0/O8YV+ztk1i7k9BnNteuPXuZPdjmdbl3K2q
TG9Rf4Gbl6xJFcPdSakfHxwjbX8M6HTUlus1YN7clm9BlSPxy2NRjKgnL+jj
BWQgt7YlqAaYDU0wUjAmpyJG7aDexc9N69caKUA6EZZHlnw8c1ANz2GECloX
a1gSan6MrfauPr49MaBvXthtBFloMa7Y4MRT3zBdqnrIqK9cj0ULFYVOYE1o
BUY6TiHoO2YNhG4Ym+S6plpmpmttlKa/l44EYOTZt1aBNcrucxc/TmU0FfHGm
HOM9sWsyVJJxIUlI8MWt1A3yEzUS2Y7Ewi2NPmck7oB2wflew6YGu0+ENIWL
aVuRkjcSCgD0qO+MB49emPqco+OZluBMXyLhXoMv7Jylah9sdWtK74d+SDXT
m41Y7eOalDTpIV3/AFUywx74Cnl72n5dBmHicdtQ03qMaaHY98bSfq2bVQ2x
+jLYEHfpjV2+dMrkR9rEDqiUgKPVE2YT1PioKHphkhjI4/CCKDfI3binxDBSy
U3GRkSdmcRtaJlJnBr7fTjx03NcCWzGSUlz2wW7rSq+NDmPPnTI4SOG+iZW
B4qcGB6/Z7dMJ7W4VftH5YOimjJPFuvjlg2iKcecQJfHZ//W4qDWh3FMAgWh
Nd+2aM8V7712xvGpr9+Qq27JyBHPuXA86A0zBqkHK4Gm/TFEUAVxJATEy5n4
tsaCp2/hmFB9OMZz17ZSksN6b48wPnvXVf6m9OwzcgDU7DGAcj3x7KVFK47c
mXFLqbHm47UGYlQBStffKa9O/fMarvgA6oJPXo4kE9N8xq1cymnzYgDXlje
99y3VX8W9x169s1QnXbtlgADbGrua74ditWRWY8ii1rmRVYCTa5RFajLjO9f
HE7DZnQtUoCKDanhjGOWB75fcgZulK5Hi3Xiv0rgAu3fMd+mUKUpWnhlorHf
sMlz3Uknbo6gO9Mrp2Xr4ZmordczAg1HXHc7o8yvVeO565gxXvjVrTeuWpl
NTgSTQ2RtrU74qdjXsMRtGqKHpXFXHI+2YUj6y5sPoFJbcNyl28ccqVoxXKX
+9I96jFQxJ22zLiNg4kyJGzt5Lyad8a22xywhPfE3H44drU8r+xcWG9BjtIc
S5mmOUnr2wSKjcjZIVhX0UA8KYKcmhwFpzFoVPemC2qeuazJtl07LoGOaltM

R32wrJoSRhnq3wz+GFpX4tjtmfhNxvycLLdX5rVC8qDvi078IApsMSYcPixx
maSimtMtN2C490SB1WrGXp2GYqFxFxUsUIFKDGuyk7d8RZ6IIA5FaPiO+OkCih
BribDfcUplAGmSqt7Xe/JdtTHKCN+2UBzWuWGKCnjiTSTsbbjVSTU4+KIM/T
bA267jDC0G1cQa3YSIlzZToVwkgFtK1D+yT4+GHoXg4VtjkGjk9N+S9ajJRp
urJdIlLw8SNlk/5rxMerHY7hOZbVLqJoHpRh92c31rSZdGINN46/Caf8LnSV
Rotml4Dfkf65H9c1uKd/qwAkjGzGla+1cEbYHY2GGQXCudtm8MWcCRRtRsWu
dEjn/eWcgUk/3b7f8DJ9nEfqF9CQrxMVp1G+3+wy33LudyhijL0zcypocHG3
IKhmVIHuCDgaSBX3TDV7oBrzWBgRQdcst0FPliQWjHHfa+YyZFrW2wXsw79c
tXr0xN1xqHj0w8JA2UAjY8IV36HLWpND0xEPXFSadMeWxRjkLsL6qBiVaktl
EkkZRI5UyNCvNkDfwXgVNMVIJFBtTEkFWoMc78SSMN7Ug97jUDic1KLXK5ci
WbrjtmO+H3MbvdUOy1xMnkOuU5PTMKDbvgvrWzKuocW22ywaiv0DMad8ptzt
jloNnmhr16UX6cBciMVuG5MadsD1qcqNHmyBEeSsZnX7LGvsckmmMWt1Zj1q
ci1emSvThwt0HtmJqgBHztz9LMmZs7UuZyB065mUOpB6Y16198Run5Lx6eOY
2MXIOdM1Aqdx6UqhQfiiHfAXfboMuQUXrIW8QkV5GPFUBP0+GZhGzgiXCa5go
gMCK4qq8jgS3nWQHxwVG3FhTPlEgYkguTAggFEL8NPbFBua4w0lx0b9jmOe9
v36qybih6jHU+7xxMKV3xU79dsrJ7kgrxBgjkVocChcEKeQA8chJkTSI+Fx
QgYpHbRDbiK4mu5xVDxO+V8Uh12YmETQlaMSox4ALivQinbrjX3koPCuUfb6
cEpGRssojahydPUAht4YUWfll9XkkMZG1SdwMNJK06dsF+V93kloKUp71yzH
IOKEpDm1ZYiXpKUP5BuCaJufCq/1xD/AN8OorvsKj/mrOhqaEgnKdxyrkf5S
y8nF/K4w85byNeqa8CPpH9cseSLsdaCvjTOgyHI0xDdq02wjtLN1pfy8ejA5
fJV4xHAgDvUjF4fKMsW7OPoNP1ZL5Qdh0xFtj1rkjr81UNgyjpoXY6pVDo0l
uKrlT5VOCUhaFRykJJwQXJHvgaRtt+ul1mb+czOnxS5ha8rqetcb9fdd+INM
SkamIO1d8vjr8w5ljLSYTyCNXUgTQjiffBllL0oeuETtX5YmSU+JSQfbM7F2
iR9Yv3OLk7Oid4GvJU8zRslQ1cHaVMJbWOSTaqAfoyO6tLK6EMxK+Bw08uyh
7RQOxl/HKe0Msc2MSi26HEcOUwPUJ0Ti0LcWFexwLUj3x8Z5NXtmkl+x2Z3Z
BekSQxt92Fc37wk7DDBX9S1p/KcLWHKjHp4ZWCAsmOwUuNCD0GKyMCppgeQ7
99q4g0xp8XbOi7GyHhIE+90/asOIxKE8uU/SswFaU/jk0uRR8g/laUfpSub0
IOTe8+0PGma3tQfvbcrQbYqCxWpiVyartj0BPXtid0QVPjmqh9YPm53Skgkm
p8OB3enTpiM0rlzU3NTibM8i77d89BwG4RPeHk84BmQDyKuWXq3TGeVZymSk
gfaB+7EA21Bvj/K7Muslu1KffTMXtMXp5W3aKvFj0NvU3b6carUO+M5EmmKA
Zw0udPRdWpacSOMc+1MlrmQCv2jXJ7cEKpyB6izLdPQVNC3fYRvNleTgdo/3
I96DCccExk1CjpgVYpG+I7VwbHIsAAbwzriHQGVkj7Uu8wkCFelajOm+WiHs
kYHsP1ZynzDcF0UCtK7Z1Xy6RHYxf6ozm+2pbxt3HZ4qJCdjY74rl3EUwMZR
0xV5eQ9s0ALsSO9IPMbjoIB6hsjhBlyQeYiPTWvjTI2SR0zqOyJfuSPN0vaY
ByD3KhPbGdKjGuemMZh9GbSue5wgfwiw/BbVkTxdf152202jGcVmHLWYiN6u
Ns7XB9gDwGc72p/eRd1owaKsGpXey1Wxw+xXxxFTuc1e7m9WG/mG1bVB4k1z
mBeooeudG/MRj6UY9znNUSplG5zcdnxHhcXLdw9XKsgA7ubfLfbtjJiCKN1x
f0Sm564HmoczgbcW2W/I4K3Ehl6LtnToyaZzf8vE+OToPpzo8W3XNFrd80nZ
6YViCJB2ymcgGmVjZtoz8swbOwDeObyLzY6vev1/28j7Gpphv5jkY3r03Feu
FarTc50un2xRHk63OOLIE8FTkPHYZOPy6hCLPKRuSFr/AMNklUH5Z0fyRb+
jYh/52J/41zH7Rlw4D5o08Scw7gzJWqMtTXfEQaihXRca06ZzAt2yvK7JE7D
rxOcvv29WVn8TXOI6niYrORh0lzm12x5bZs9IKssJbJFqjEgAHct6Gowfqbf
EFHUYXHrt1zf4R6A6vObmQ2FyiN6DHMaCgxG4OWNJA5BaoNd8G0DEU8MBqd
WmCYwTSnjkiLFrEjkqMtDQYxVpijCpxMLx75AlI3s9HFd6npl1BApm6/RIBc
e5lwg+5tRUjwyx3yuJ74702PSuKi72CmaE8s3HfHem/bvittZT3bhIEZ2PYA
nCLLEmIFnalECgO+Uq7VGSqx/L3V77/dPpqf5zTJNZfLIQPrk9KdQi1/wCG
bClnrQavHj/Dcj5B5jv179MdWww52qL8rNLVQCHr4lt8C3X5TWTbwyuh+imE
xHenXTX0l47srUGCbcUFadclGu/l7faSDLGPVjB6qOg+X2sjaRtCOLCmVZAa

b8GQSPn5ufrjLpeSZezMCuNkq+3hIA6U5Ujdkpb0NMoPuRtlv9o4wCtcyxy
A+ThRiNqZa0O2UfY75ioyXmx5HddsemNrU75RFRvlhCOuN/FkfUdm2HQ5vtG
uZjU0+7KO2+ltHLzpcBTcjLCinI+OMNTsexykrTf6MJ25I4genuRMdBt3PfH
p4HGKe42xcfRXIE1uyiTLYbANQPWQgbn2wW3xD54DhUiQ074LFK19tsonzv
cnD9JEqtSkJGwyuR6d65mLV498bv2yyPIBrmLPEfk//Z

---=_linux4713ae1d--doh, I guess I should have watched it !Roll call?....i.e. (who dat?)

dbHere's another article, this one focused on the upcoming OSX
implementation of multiple desktops:

http://www.appleinsider.com/articles/07/10/11/road_to_mac_os_x_leopard_spaces.html

Looks good.

Cheers,
-Jamie
www.JamieKrutz.com

Jamie K wrote:

> James McCloskey wrote:

>> Jamie K <Meta@Dimensional.com> wrote:

>>> James McCloskey wrote:

>>>> There was an article a couple of years ago about Apple filing for some
>> patents

>>>> and so on. The article said that the technology was already under the
>> hood,

>>>> but not implemented. So they hacked it, and demoed how it would work
>> in

>>>> a video. What they showed was the spinning cube thing, where the whole
>> screen

>>>> would spin to a new desk top. They showed 4 different desk tops.

>>> You mean the same cube spin transition OSX uses when you switch

>>> users? It's nice eye candy for sure. But the basic multiple desktop

>>> feature has

>>

>>> been around in other operating systems for decades - various flavors of
>>

>>> UNIX, on the Amiga, I think, and BeOS. Good stuff.

>>>

>>> If Apple doesn't postpone again, the update should be out in a couple of
>>

>>> weeks.

>>>

>>> Cheers,

>>> -Jamie
 >>> www.JamieKrutz.com
 >>
 >> Yeah it was something like that. No dispute about who had it first.
 >> I was
 >> just saying that according to an article it's been under the hood for
 >> awhile.
 >> They also talked about third parties developing different ways to use
 >> the
 >> technology. To my knowledge, there has been software that can
 >> essentially
 >> do this for a long time. I think there are links on Doug W.'s FAQ
 >> page for
 >> third party software???
 >
 > Yep. I've seen several 3rd party hacks to add this to OSX, but haven't
 > been willing to risk any problems with system stability using them. I've
 > been waiting for the integrated version from Apple. Shouldn't be long
 > now...
 >
 > Cheers,
 > -Jamie
 > www.JamieKrutz.com
 >
 >
 >
 >>
 >>>
 >>>> Jamie K <Meta@Dimensional.com> wrote:
 >>>>> James McCloskey wrote:
 >>>>>> http://www.mactruth.com/more.php?id=19_0_1_0_M
 >>>>>> From the article: "Spaces will allow you to set up different desktop
 >>
 >>>>> environments, making clutter a thing of the past. However, because
 >>>>> Spaces has never appeared in an OS before..."
 >>>>>
 >>>>> Nice article, but that quoted bit is wrong. I've used similar features
 >>
 >>>>> in Linux and BeOS. I'm very glad Apple is finally getting around to
 >>>>> implementing it, though, it's very useful.
 >>>>>
 >>>>> The upcoming OSX feature I'm most interested in is one he didn't
 >>>>> mention, Time Machine. Built-in backups. That alone should be worth
 >>>>> the
 >>>>> update.
 >>>>>
 >>>>> Cheers,
 >>>>> -Jamie

>>>> www.JamieKrutz.com

>>Check it out. It's good.

;o)

"John" <no@no.com> wrote in message news:4713ae37\$1@linux...

>

> doh, I guess I should have watched it !Don't get me started...

Actually, since the '80s when I built my first guitar rack, I haven't used any pedals except midi controllers, wah and volume.

Hey, but different strokes, right?

LaMont wrote:

> I checked out one of those Behringer Pedals, and they sound 'Better' than
> Roland-Boss pedals. Hands down.

>

> Note: I've been playing the guitar for over 30 years now and I've owned pretty
> every boss pedal thru the years. My point:

>

> Boss pedals we're not that good then. And you purchased them when you could
> not afford a MRX or Elect-Harmonix pedal unit.

>

> Boss prices are outlandish!! Even more, so is this new so-called boutique
> fx pedal market. \$200-300 hundred for a distortion box.. Pleassee!!

>

> This whole boutique/vintage market BS that's being perpetrated on the pro-audio
> world is just that BS. The fact that some of us buy this stuff and Feel like
> a king when we make such ridiculous purchases. 5K-7K for a Mic that sound
> wise can be had today for around \$500.00 bucks.

>

> I think this whole boutique /Vinatge market push being pushed by the old-guard
> engineers that does not wnat to let go of:

>

> -Work flow methods

> -Sound of recordings

>

> Let's take soudn of recording..Most of the pro-audio market is being held
> hostage by this old guard and these guys live in a 1960-70's sound quality
> mind-set. Real innovation and technology has been held hostage by companies
> trying to accomodate this audience.

>

> Even though great sounding records can and Are being made using new tools
> and high sample rates (Neil comes to mind) with In The Box summing, the old
> guard companies like SSL, Neve, Trident have rose from the dead and are trying
> to sell 100k feature-less mixers. Once again, insistng that we turn the clock
> around and accomodate these old farts :)..

>

> Hey, do'nt get me wrong, I like a trained on the old stuff from the 70's

> and 80's. I have that sound imprinted in my head. But, If I'm honest, a good

> mondern mix kills any of those mixes by leaps and bounds. Problem is, we

> have to start mixing by the rules of digital..

>

> Okay Rant off..

>

>

>

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

>>

>> Buy any 4 kits, get any 4 kits free. Free kits will be of equal or =

>> lesser value. One day only! Oct 15th. While supplies last. No =

>> rainchecks. Add all 8 kits to your cart. Enter "moving sale" in the =

>> coupon code at checkout. 4 free kit limit.

>>

>>

>> <http://www.buildyourownclone.com>

>>

>> I built/use their MXR90 clone, they are good pedals. If you're in the =

>> market to build, this is the time to do it.

>> AA

>>

>> <!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 6.00.6000.16544" name=3DGENERATOR>

>> <STYLE></STYLE>

>> </HEAD>

>> <BODY>

>> <DIV><SPAN style=3D"FONT-SIZE: 24px; LINE-HEIGHT: =

>> 29px"><FONT=20

>> face=3DArial size=3D2>Buy any 4 kits, get any 4 kits free. Free =

>> kits will be=20

>> of equal or lesser value. One day only! Oct 15th. =

>> While=20

>> supplies last. No rainchecks. Add all 8 kits to your=20

>> cart. Enter "moving sale" in the coupon code at checkout. =

>> 4=20

>> free kit limit.</DIV>

>> <DIV><SPAN style=3D"FONT-SIZE: 24px; LINE-HEIGHT: =

>> 29px"><FONT=20

>> face=3DArial size=3D2> </DIV>

>> <DIV><SPAN style=3D"FONT-SIZE: 24px; LINE-HEIGHT: =

>> 29px"><FONT=20

>> face=3DArial size=3D2> </DIV>


```
>> <DIV><SPAN class=3Dtext><SPAN style=3D"FONT-SIZE: 24px; LINE-HEIGHT: =
>> 29px"><A=20
>> href=3D"http://www.buildyourownclone.com"><FONT face=3DArial=20
>> size=3D2>http://www.buildyourownclone.com</FONT></A></SPAN></SPAN></DIV>
>> <DIV><SPAN class=3Dtext><SPAN style=3D"FONT-SIZE: 24px; LINE-HEIGHT: =
>> 29px"><FONT=20
>> face=3DArial size=3D2></FONT></SPAN></SPAN> </DIV>
>> <DIV><SPAN class=3Dtext><SPAN style=3D"FONT-SIZE: 24px; LINE-HEIGHT: =
>> 29px"><FONT=20
>> face=3DArial size=3D2><EM>I built/use their MXR90 clone, they are good =
>> pedals. If=20
>> you're in the market to build, this is the time to do=20
>> it.</EM></FONT></SPAN></SPAN></DIV>
>> <DIV><SPAN class=3Dtext><SPAN style=3D"FONT-SIZE: 24px; LINE-HEIGHT: =
>> 29px"><EM><FONT=20
>> face=3DArial size=3D2>AA</FONT></EM></SPAN></SPAN></DIV></BODY></HTML >
>>
>>
```

>Suetonius lacked the tools to understand personality defects??? That's like saying Greek sculptors lacked the ability to understand art because they couldn't attend RISD. That's insane. Some of the tools we use to analyze personality were built into us when we were still chimps. And you even Suetonius wrong as far as his usefulness, there is a great deal in the Twelve Caesars that is quite obviously historical nonsense, and he clearly cants his opinions in the direction of some (Octavian, Titus, Vespasian) while emphasizing the most grotesque of the most ogre-like (Caligula, Nero). What we DO get from him is some genuine psychological insight as well as a long and considered discussion on the (very much then current) topic of what kind of leader is the best one.

Next time I want to read a book about psychopaths I'll check out the one you linked to. But my understanding is that a mild/minor psychopath is what we refer to with the less than scientific term of 'asshole' and leave it at that. And yes, if 4% of the population are psychopaths then there are 12 million of them kicking around the USA. That's a little longer than a 1 in 20 shot, so most of them must stay out of the serial killing/ritual torturing business.

As for the personality type that is attracted to political power, I still go to the classics, despite their lack of formal training at modern US universities.

TCB

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

>

>He didn't have the tools to understand the personality
>defects of the Cesears,though as a historical source

>he is invaluable and allows us to support the very point
>you make.
>
>Hare has a rather startling thesis in "Without Conscience".
>that asserts that there are shades of socio/psychopathology
>beyond the sane/insane paradigm. Hare believes that there
>are millions of moderate to mild sociopaths and psychopaths
>in our society. In the case of sociopaths in particular, their
>narcissism and lack of conscience lead me to believe that
>they are particularly attracted to visible, powerful, and
>leadership positions. This thesis is mine, not Hare's and
>I may write on it. It seems unavoidable given his assertions.
>If you cannot think of a clear example of consistent and
>methodical use of conscience in presidents in our lifetimes,
>and I cannot (despite the fact that there are a few singular
>examples, you still must remember that even Scott Petersen
>could cry on demand if he thought it would get him a reward)
>then I suspect that our image-driven media and the sheer
>size of our population, combined with the enormous power
>of the US Presidency, has indeed filled the office with the
>conscience-free in recent decades.
>
>I don't see how to change it, regardless of what
>paradigm we use to understand it.
>
>At any rate, you have badly misunderstood Hare. Start with
>"Without Conscience". You will recognize many people
>you have dealt with. With the music biz in particular, the
>mild to moderate sociopath is the standard-issue personality.
>
>!
>
>
>DC
>
>
>"TCB" <nobody@ishere.com> wrote:
>>
>>Um, Don, you were talking about politicians? Yes? Not workplace shooters?
>>So again, I suggest Suetonius, but you can take it or leave it. I've read
>>it already
>>
>>TCB
>>
>>"DC" <dc@spammersinhell.com> wrote:
>>>
>>>"TCB" <nobody@ishere.com> wrote:
>>>

>>>>Read up on your Suetonius, Don, that's the underlying theme of 'The Twelve
>>>>Caesars.'
>>>>
>>>>TCB
>>>
>>>
>>>I think Bob Hare is a lot closer...
>>>
>>>
>>><http://www.hare.org/>
>>>
>>>
>>>DC
>>>
>>
>"TCB" <nobody@ishere.com> wrote:
>
>Suetonius lacked the tools to understand personality defects??? That's like
>saying Greek sculptors lacked the ability to understand art because they
>couldn't attend RISD. That's insane.

Actually, it very much like saying Greek sculptors lacked the tools in predict computer art. As with Suetonius, we can do some rewarding guesswork, of course.

>Some of the tools we use to analyze
>personality were built into us when we were still chimps.

We were never chimps. The chimp line is a dead end with no connection to humans, despite them being a close DNA match. To claim so is to advocate a hopeful and orthodox, but sadly ignorant Darwinism in the face of the fossil record.

>What we DO get from
>him is some genuine psychological insight as well as a long and considered
>discussion on the (very much then current) topic of what kind of leader
is
>the best one.

Based upon our perspective. But, given our perspective, he would have described them differently.

>Next time I want to read a book about psychopaths I'll check out the one
>you linked to. But my understanding is that a mild/minor psychopath is what

>we refer to with the less than scientific term of 'asshole' and leave it
>at that.

Ah, but many would call it other things. Hare's brilliance is opening one's eyes to a systematic look at asshole-ness as pathology. There are other perspectives too, but they involve subjects that atheists find discomfiting. (Hare does not raise moral issues BTW)

>And yes, if 4% of the population are psychopaths then there are
>12 million of them kicking around the USA. That's a little longer than a
>1 in 20 shot, so most of them must stay out of the serial killing/ritual
>torturing business.

Wrong. read Hare.

>As for the personality type that is attracted to political power, I still
>go to the classics, despite their lack of formal training at modern US universities.

Well, we agree there.

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

>

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

>>

>>Suetonius lacked the tools

Subject: Re: Well okay . . .

Posted by [John \[1\]](#) on Sat, 15 Sep 2007 11:26:07 GMT

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

e (both artistically
>>> and technically).

>>>

>>>The most interesting part of the table-talk, was the question "Who actually
>>>uses Paris on a daily basis?" Before I could raise my hand, Gene was looking
>>>in my direction a

Subject: Re: Well okay . . .

Posted by [Tom Bruhl](#) on Sat, 15 Sep 2007 16:01:43 GMT

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

..." target="_blank">1@linux...

> <http://www.youtube.com/watch?v=JBbVZI-XhEO>

>

> If you get a chance, check it out. I engineered it top to bottom, and
> also did the mastering. The artist is Tonya Watts, from Alabama. The guy
> who sang on the record with her, and is also walking along side her in the
> video, is Waylon Payne, who is the actor that played Jerry Lee Lewis in
> "Walk The Line". He's also the son of Sammi Smith, that had the hit on
> "Help Me Make It Through The Night" back in '71.

>

> CL

> I have three Digimax FS and between them and the RME 9652 audio card I bought,
those are the two best hardware devices I have ever bought. Simply fantastic.

It is possible to clip before the light comes on if you have really fast
transients, so use your ears, the sound is fantastic and I have not had
one hiccup in 6 months. Hi All,

I've been hard at work (as usual) cooking up more PARIS goodies for 'yall,
and I think I've got a good one this time.

The PARIS DeEsser sounds awesome, and it's easy to use, too.

Thanks so much to everyone who has donated to this. It has been a big help.

I'm currently taking a day a week off work in order to do this (every Monday)
- which is my choice. I love this shit, and I've wanted to do this forever.

But, it's expensive. It's costing me about \$200 a week to make these things
- which is my choice. But, if you do enjoy these plugins and find them useful,
please help me pay for this! I'm seeing dozens and dozens of downloads and
far, far fewer donations.

As always, you can download the plugs at my website: www.ensoniq.ca.

Enjoy!

MikeHey Mike! Just wanted to say thanks for your continued hard work and to confirm
that you recieved my donation.

Terry Thomas

"Mike Audet" <mike@....> wrote:

>

> Hi All,

>

> I've been hard at work (as usual) cooking up more PARIS goodies for 'yall,
> and I think I've got a good one this time.

>

> The PARIS DeEsser sounds awesome, and it's easy to use, too.

>
>Thanks so much to everyone who has donated to this. It has been a big help.
>
>I'm currently taking a day a week off work in order to do this (every Monday)
>- which is my choice. I love this shit, and I've wanted to do this forever.
> But, it's expensive. It's costing me about \$200 a week to make these things
>- which is my choice. But, if you do enjoy these plugins and find them
useful,
>please help me pay for this! I'm seeing dozens and dozens of downloads
and
>far, far fewer donations.
>
>As always, you can download the plugs at my website: www.ensoniq.ca.
>
>Enjoy!
>
>Mike
>
>I see the paypal is up and going on the page :)

AA

Subject: Re: Well okay . . .
Posted by [Sandy Tipping](#) on Sat, 15 Sep 2007 18:15:45 GMT
[View Forum Message](#) <> [Reply to Message](#)

oing to probably get quite a few converts.
>>>>>
>>>>> D (I can't believe I'm saying something nice about Apple) J
>>>>>
>>>>>
>>>>> "LaMont" <jjdpro@gmail.com> wrote in message news:471a3b60\$1@linux...
>>>>>>
>>>>>> Well, while i type this post, I'm in our new apple store (5 minutes
>> from
>>>>
>>>>>> the
>>>>>> house!!)..
>>>>>>
>>>>>> I'm running Logic 8 (Studio) on a new imac Intel core2 duo 2.4 (24
inch
>>>>
>>>>>> monitor),
>>>>>> playing with (Re-mixing/editing) a "ROOTS" MIX CALLED MARATHON MAN...
>>>> A
>>>>>> Hot

>>>>> Hip hop mix that comes with Logic Studio..
 >>>>>
 >>>>> Ok..First, I'm impressed with the Speed and solid feel of these new
 >>>>> iMacs..These
 >>>>> are not your fathers imacs.. Completly different guts.. FAster buss,
 >>>>> Separate
 >>>>> Nvidia Graphics card.. Sata 3.0 drive..800 mgz firewire..
 >>>>>
 >>>>> Logic Studio is (99 percent) of what I wanted to see changed(I wanted
 >>>> more
 >>>>> real world looking faders)..
 >>>>> That being stated, the program (@1.0) is a dream for me.. I'm an old
 >> Logic
 >>>>> head and got dismayed with apps lagging audio editing and recording
 >>>>> functionality..
 >>>>>
 >>>>>
 >>>>> Apple has answered the bell.. At first , i didnot think i'd like the
 >> one
 >>>>> screen thing..But, I'm a fan.. You can still run muti monitors in
 Logic
 >>>> 8,
 >>>>> but the one screen thing is very cool..
 >>>>>
 >>>>> The editing is very fast..quicker than Pro Tools..2 clicks away from
 >>>>> Nuendo/Cubase..
 >>>>> Somehow, apple has managed to keep intact it's (Still) Best Midi Sequencer
 >>>>> in the world feel, and tightness that only an Akai MPC can come close
 >>>> 2..
 >>>>>
 >>>>>
 >>>>> Sound: I have to agree with most logic 8 reviews..The Sound has improved.
 >>>>> More, dare I say Pro Tool(ish)...SBut, still a tight bottom..
 >>>>>
 >>>>> The fact that when I plumped down to test this rig, it was already
 running
 >>>>> a dvd(School Of Rock) and several safarie web pages.. Its still playing
 >>>>
 >>>>> while
 >>>>> I'm typing this post..
 >>>>>
 >>>>> Back to Logic 8..They also, keep the tight integration with Digi in
 >> that
 >>>>> you can use your TDM hardware and use logic as a front end..Sweet..
 >>>>>
 >>>>> To be honest, I could start a project (Midi-wise) and go to tracking
 >>>>> audio/edit...Then,
 >>>>> mix in this app.. Things can only get better, as I have stated , this

>>>> is
 >>>>> only version 1.0..OH.. NO CRASHES..!!! Torturing this baby for 2 hours
 >>>>
 >>>>> straight..
 >>>>>
 >>>>> Another cool part of the bundle is : Main-stage: I really can't explain
 >>>>
 >>>>> this
 >>>>> app, but it's a kind of a shell (Say V-Stack) for live playing of
 virtual
 >>>>> instruments with having logic running..
 >>>>>
 >>>>> I'm told by the in-store Logic/Final Cut pro rep, that Logic will
 get
 >>>> a 30
 >>>>> percent boost in performance in Leopard oxs..Sweet..
 >>>>>
 >>>>> Lastly, These new machines already had boot camp loaded with XP Pro
 >> Sp2.
 >>>>>
 >>>>> To me, for audio pros, Getting a Mac is a good purchase. No matter
 how
 >>>> you
 >>>>> cut it.
 >>>>>
 >>>>> Impressed!!
 >>>>>
 >>>>>
 >>>>>
 >>>>
 >>>>
 >>>>
 >>>
 >>>
 >>
 >>
 >It's really mainly a VSTi performance issue for me, more than monitoring. I
 can deal with monitoring in the usual ways (Totalmix, outboard mixer,
 whatever), but a few ms of latency gets sloppy when playing a load of
 VSTi's.

Why 0.003ms at 1

Subject: Re: Well okay . . .
 Posted by [Tom Bruhl](#) on Sat, 15 Sep 2007 20:36:54 GMT
[View Forum Message](#) <> [Reply to Message](#)

>>> would be great for a farm system); solid proof that core audio can run at
 >>> comparable low latencies under comparable loading as ASIO can currently

>> -

>>> from what I hear, it really doesn't quite match up to ASIO's performance level at the moment (that can be a big deal); and that core audio doesn't yet support direct monitoring (Leopard?) - not a big deal with faster systems, or really even for my work in general, but a minor consideration

>> at least.

>>>

>>> As far as running WinXP Pro dual boot - nice to have for some, but not really necessary for me - no need to spend more for hardware to have what I already have. My only reason for considering a Mac would be to avoid Vista and run OSX as a way to move to 64-bit and higher memory access.

>>>

>>> I am with DJ (and you it seems) on this point though - Vista just doesn't look like an audio solution... heck... it's not much of any solution. ;-)

>>>

>>> I'm about to downgrade my laptop to WinXP from Vista, which is actually a bit of an upgrade since I can't get the stupid thing to see any USB thumb drives, my Logitech cam, and overall it seems a little slow for a core 2. WinXP and OSX have no problem with any of these devices.

>>>

>>> Regards,
>>> Dedric

>>>

>>> On 10/20/07 5:57 PM, in article 471a9601\$1@linux, "LaMont" <jjdpro@gmail.com> wrote:

>>>

>>>> Hey Dedric, I think OSX Lepoard is a pretty good version of Unix imho. Even,with Panther, with the right hardware, this seems to be the best for Pro Audio apps. Then, when when you factor in the fact that this same Box (Mac) can run Win Xp-pro and run it really well. As I have witnessed Cuabse SX running on the Windows partion. It was flying!! ;)

>>>>

>>>> I'm not giving up on Windows, but it seems that Apple is really making a really good case for the go-to Multi-media workstaion.

>>>>

>>>> Hey, the rumor for the apple x-server is that it use the upcomming AMD quad core. Ohh weeee!!! With OSX-Lepoard. that will pack a good punch.

>>>>

>>>> Dedric Terry <dterry@keyofd.net> wrote:

>>>>> On 10/20/07 1:14 PM, in article 471a53b0\$1@linux, "LaMont"
 >>>>> <jjdpro@gmail.com> wrote:
 >>>>>> As for Steinberg, i won;t count them out. But, many of us are getting
 >>>> a little
 >>>>>> cranky. The synergy with Yamaha has not produced the kind of products
 >>>> we
 >>>>> N4 is out and it's pretty sweet - it's faster and snappier - some plugin
 >>>>> compatibility issues to sort out (W5 no longer works for one), but
 >>>>> otherwise
 >>>>> running well here.
 >>>>>
 >>>>> DJ -
 >>>>>
 >>>>> The multicore issue is top on the list to be solved probably in the next
 >>>>> rev, along with support for dual mono files on stereo tracks (drag and
 >>>>> drop). They didn't have time to completely fix the multicore problem
 >> with
 >>>>> N4.1 so it was put back - I'm hoping we'll see it in a maintenance release
 >>>>> fairly soon.
 >>>>>
 >>>>> Go with whatever works for you though. I won't post Nuendo 4.1 features
 >>>>> since this is a Logic thread. ;-) (If you or anyone else is interested
 >>>> I'll
 >>>>> post something next week.)
 >>>>>
 >>>>> Btw - I hear you on Vista - hate it. If Apple released OSX a couple
 >> of
 >>>>> months ago, they could have made a big stake in the OS market. Now I'm
 >>>>> thinking Linux could finally make push into the pro music/audio/video
 >>>>> market.... just a hunch (or hope maybe) based on something I noticed
 >> in
 >>>> some
 >>>>> Cubase 4 xml code....
 >>>>>
 >>>>>> So, we have choices..I hear that euphonix is workign on a chepaer version
 >>>>>> of their MC5 controller.
 >>>>> Yep - check the teaser here (it really is just a teaser that takes a
 >> while
 >>>>> to let you know they aren't showing anything yet):
 >>>>>
 >>>>> <http://euphonix.com/artist/>
 >>>>>
 >>>>> Dedric
 >>>>>
 >>>>>
 >>>>>>
 >>>>>>
 >>>>>>
 >>>>>>

>>>>>> "DJ" <animix _ at _ animas _ dot _ net> wrote:
>>>>>> I know it's going to cost me \$\$ eventually to move into the world of
>>>> "no
>>>>>> PCI
>>>>>> slots". That's the direction everything is going. What's troubling
>> to
>>>> me
>>>>>> is
>>>>>> the slacker/non professional crap that I'm seeing from Steinberg
>>>>>> development. You'd think that their being owned by Yamaha would have
>>>>>> produced something integrated to the level of t Digidesign by now with
>>>>>> controllers. Also, the inability to address dual socket multi core
>> CPU's
>>>>>> is
>>>>>> inexcusable in this day and age. I hear that C4.1 and N4 do not yet
>> have
>>>>>> this X-Scaling issue solved by a long stretch and they're going to
>> be
>>>> pretty
>>>>>> much supporting only Vista on the windows platform pretty soon. Moving
>>>> to
>>>>>> Vista is sounding to me like a bigger nightmare than moving to Apple.
>>>> Kudos
>>>>>> to Apple if they have the 64 bit.....large memory and x-scaling CPU
>>>> issues
>>>>>> sussed.. If Logic 8 can utilize the resources of dual quad core CPU's,
>>>>>> it's
>>>>>> going to probably get quite a few converts.
>>>>>>
>>>>>> D (I can't believe I'm saying something nice about Apple) J
>>>>>>
>>>>>>
>>>>>> "LaMont" <jjdpro@gmail.com> wrote in message news:471a3b60\$1@linux...
>>>>>>> Well, while i type this post, I'm in our new apple store (5 minutes
>>>> from
>>>>>>> the
>>>>>>> house!!)..
>>>>>>>
>>>>>>> I'm running Logic 8 (Studio) on a new imac Intel core2 duo 2.4 (24
>> inch
>>>>>>> monitor),
>>>>>>> playing with (Re-mixing/editin

Subject: Re: Well okay . . .

Posted by [Sandy Tipping](#) on Sun, 16 Sep 2007 12:36:40 GMT

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

rote:

>>>>>>> I know it's going to cost me \$\$ eventually to move into the world
of
>>>>> "no
>>>>>>> PCI
>>>>>>> slots". That's the direction everything is going. What's troubling
>>> to
>>>>> me
>>>>>>> is
>>>>>>> the slacker/non professional crap that I'm seeing from Steinberg
>>>>>>> development. You'd think that their being owned by Yamaha would
have
>>>>>>> produced something integrated to the level of t Digidesign by now
with
>>>>>>> controllers. Also, the inability to address dual socket multi core
>>> CPU's
>>>>>>> is
>>>>>>> inexcusable in this day and age. I hear that C4.1 and N4 do not
yet
>>> have
>>>>>>> this X-Scaling issue solved by a long stretch and they're going
to
>>> be
>>>>> pretty
>>>>>>> much supporting only Vista on the windows platform pretty soon.
Moving
>>>>> to
>>>>>>> Vista is sounding to me like a bigger nightmare than moving to Apple.
>>>>> Kudos
>>>>>>> to Apple if they have the 64 bit.....large memory and x-scaling
CPU
>>>>> issues
>>>>>>> sussed.. If Logic 8 can utilize the resources of dual quad core
CPU's,
>>>>>>> it's
>>>>>>> going to probably get quite a few converts.
>>>>>>>
>>>>>>> D (I can't believe I'm saying something nice about Apple) J
>>>>>>>
>>>>>>>
>>>>>>> "LaMont" <jjdpro@gmail.com> wrote in message news:471a3b60\$1@linux...
>>>>>>>> Well, while i type this post, I'm in our new apple store (5 minutes
>>>>> from
>>>>>>>> the
>>>>>>>> house!!)..
>>>>>>>>
>>>>>>>> I'm running Logic 8 (Studio) on a new imac Intel core2 duo 2.4
(24

```

>>> inch
>>>>>>> monitor),
>>>>>>> playing with (Re-mixing/editing) a "ROOTS" MIX CALLED MARATHON
MAN...
>>>>>>> A
>>>>>>> Hot
>>>>>>> Hip hop mix that comes with Logic Studio..
>>>>>>>
>>>>>>> Ok..First, I'm impressed with the Speed and solid feel of these
new
>>>>>>> iMacs..These
>>>>>>> are not your fathers imacs.. Completly different guts.. FAster
buss,
>>>>>>> Separate
>>>>>>> Nvidia Graphics card.. Sata 3.0 drive..800 mgz firewire..
>>>>>>>
>>>>>>> Logic Studio is (99 percent) of what I wanted to see changed(I
wanted
>>>>>>> more
>>>>>>> real world looking faders)..
>>>>>>> That being stated, the program (@1.0) is a dream for me.. I'm an
old
>>>>> Logic
>>>>>>> head and got dismayed with apps lagging audio editing and recording
>>>>>>> functionality..
>>>>>>>
>>>>>>>
>>>>>>> Apple has answered the bell.. At first , i didnot think i'd like
the
>>>>> one
>>>>>>> screen thing..But, I'm a fan.. You can still run muti monitors
in
>>>> Logic
>>>>>>> 8,
>>>>>>> but the one screen thing is very cool..
>>>>>>>
>>>>>>> The editing is very fast..quicker than Pro Tools..2 clicks away
from
>>>>>>> Nuendo/Cubase..
>>>>>>> Somehow, apple has managed to keep intact it's (Still) Best Midi
>>>>>>> Sequencer
>>>>>>> in the world feel, and tightness that only an Akai MPC can come
close
>>>>>>> 2..
>>>>>>>
>>>>>>> Sound: I have to agree with most logic 8 reviews..The Sound has
>>>>>>> improved.
>>>>>>> More, dare I say Pro Tool(ish)...SBut, still a tight bottom...

```

>>>>>>>>
>>>>>>>> The fact that when I plumped down to test this rig, it was already
>>> running
>>>>>>>> a dvd(School Of Rock) and several safarie web pages.. Its still
playing
>>>>>>>> while
>>>>>>>> I'm typing this post..
>>>>>>>>
>>>>>>>> Back to Logic 8..They also, keep the tight integration with Digi
in
>>>>> that
>>>>>>>> you can use your TDM hardware and use logic as a front end..Sweet..
>>>>>>>>
>>>>>>>> To be honest, I could start a project (Midi-wise) and go to tracking
>>>>>>>> audio/edit...Then,
>>>>>>>> mix in this app.. Things can only get better, as I have stated
, this
>>>>>>> is
>>>>>>>> only version 1.0..OH.. NO CRASHES..!!! Torturing this baby for
2 hours
>>>>>>>> straight..
>>>>>>>>
>>>>>>>> Another cool part of the bundle is : Main-stage: I realy can't
explain
>>>>>>>> this
>>>>>>>> app, but it's a kind of a shell (Say V-Stack) for live playing
of
>>> virtual
>>>>>>>> instruments with having logic running..
>>>>>>>>
>>>>>>>> I'm told by the in-store Logic/Final Cut pro rep, that Logic will
>>> get
>>>>>>> a 30
>>>>>>>> percent boost in performance in Lepoard oxs..Sweet..
>>>>>>>>
>>>>>>>> Lastly, These new machines already had boot camp loaded with XP
Pro
>>>>> Sp2.
>>>>>>>>> To me, for audio pros, Getting a Mac is a good purchase. No matter
>>> how
>>>>>>> you
>>>>>>>> cut it.
>>>>>>>>
>>>>>>>> Impressed!!
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>

>>Big day. Added another 2GB RAM, put in a gigantic 1TB system drive, and then installed Logic 8 and all of its associated apps and content to my dual G5.

I've done just a few tests with Logic 8 so far but it seems to be working OK. The new single window interface option is very nice. Logical, even. Main Stage is fun.

So I now have 4.5GB of RAM to run various animation, graphics, HD video editing, internet and biz apps, and Logic of course. It's nice to have almost twice as much room for huge projects and multitasking. I still have room to expand the RAM to 8GB if needed but I think this will do for a while.

There's plenty of room on the system drive now for whatever OSX 10.5 needs when it comes out next week, with vast space to spare. (I'll probably wait a bit before I get 10.5 to make sure it's a solid release.)

Ivory got all huffy about the new drive and had to be reregistered. To Synthogy's credit registration was reasonably easy, and there was a 5 day window allowed (sort of, I lost a day of that by installing it right before midnight). But I gotta say, keying software registration to a hardware component that's likely to be replaced seems a bit ridiculous.

Some of the older NI stuff also quit working due to being keyed to the hard drive (sheesh), but the newer NI plugins seem OK. Since I still use some of the older NI plugins I'm going to have to deal with re-authorizing them.

Cheers,
-Jamie
www.JamieKrutz.com

PS. There's already an update for Main Stage available via the Software Update command. This is a multi-part message in MIME format.

-----=_NextPart_000_0102_01C81392.3B819480
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Thanks Dimitrios.

Mike said the same thing. Is the ini in the Paris folde or system 32?
Do I want the Master card to be 0 absolutely? I only have one card in there right now and it's all freaky just the same.
Tom

"Dimitrios" <musurgio@otenet.gr> wrote in message =
news:471a0486\$1@linux...

Hi Tom !@
Sorry to hear you still having problems like this ~!!
Must be very frustrating.
Open the Paris ini file and there change the mastercardoutput with =
your other
cards and see what happens !!
Let me know.
Regards,
Dimitrios

"Tom Bruhl" <arpeggio@comcast.net> wrote:
>
>
>Rick,
>1 mec, no BNC involved. Paris boots up so the 1 mec that
>I'm using shows up but never any A to Ds or any installed modules.
>This is the same symptom before I repaired one of my mecs with a
>new chip. The clock light continues to flash too. Never locks in.
>
>I am using the simplest setup I can imagine and still it's not =
working.
>Mike A. suggested the .ini file to make sure card A is 0. I'll try =
=3D
>that.
>Pretty sure it's right but who knows?
>Thanks,
>Tom
>
>
>
>
>
>"rick" <parnell68@hotmail.com> wrote in message =3D
>news:inqgh393an5s4m99qcaojn09vn112t4u6r@4ax.com...
> i know this as dumb as it gets but the bnc is attached in the right
> order...right?
> all the cards show up in paris with the single mec?
> how many i/o cards in each mec?
>
>
> On Fri, 19 Oct 2007 00:22:39 -0400, "Tom Bruhl" =
<

Subject: Re: Well okay . . .

Posted by [Sandy Tipping](#) on Sun, 16 Sep 2007 12:40:13 GMT

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

_blank">arpeggio@comcast.net>

> wrote:

>

> >I thought I was groovin' but once the second Mec was introduced

> >the system stopped. That was a few weeks ago.

> >

> >Today I tried different cables, eds cards, mecs, eliminated the =
magma

=3D

>and

> >still no clock lock or modules showing up in the paris patchbay.

> >

> >This means to me software unless someone tells me differently.

> >

> >I have a new C drive which I will load XP and no pace. Any =
other=3D20

> >suggestions?

> >

> >More frustrated than my clients,

> >Tom

> >

> >

> >

> >

> >I choose Polesoft Lockspam to fight spam, and you?

> ><http://www.polesoft.com/refer.html> =3D20

>

>

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

><HTML><HEAD>

><META http-equiv=3D3DContent-Type content=3D3D"text/html; =3D

>charset=3D3Diso-8859-1">

><META content=3D3D"MSHTML 6.00.2800.1400" name=3D3DGENERATOR>

><STYLE></STYLE>

></HEAD>

><BODY bgColor=3D3D#ffffff>

><DIV>Rick,</DIV>

><DIV>1 mec, no BNC involved. Paris =

=3D

>boots up so the=3D20

>1 mec that</DIV>

><DIV>I'm using shows up but never any =

A to =3D

>Ds or any=3D20

>installed modules.</DIV>

```

><DIV><FONT face=3D3DArial size=3D3D2>This is the same symptom before =
I =3D
>repaired one of=3D20
>my mecs with a</FONT></DIV>
><DIV><FONT face=3D3DArial size=3D3D2>new chip. The clock light =3D
>continues to flash=3D20
>too. Never locks in.</FONT></DIV>
><DIV><FONT face=3D3DArial size=3D3D2></FONT> </DIV>
><DIV><FONT face=3D3DArial size=3D3D2>I am using the simplest setup I =
can =3D
>imagine and=3D20
>still it's not working.</FONT></DIV>
><DIV><FONT face=3D3DArial size=3D3D2>Mike A. suggested the .ini file =
=3D
>to make sure=3D20
>card A is 0. I'll try that.</FONT></DIV>
><DIV><FONT face=3D3DArial size=3D3D2>Pretty sure it's right but who =
=3D
>knows?</FONT></DIV>
><DIV><FONT face=3D3DArial size=3D3D2>Thanks,</FONT></DIV>
><DIV><FONT face=3D3DArial size=3D3D2>Tom</FONT></DIV>
><DIV><FONT face=3D3DArial size=3D3D2></FONT> </DIV>
><DIV><FONT face=3D3DArial size=3D3D2></FONT> </DIV>
><DIV> </DIV>
><DIV> </DIV>
><DIV> </DIV>
><DIV>"rick" <<A=3D20
>href=3D3D"mailto:parnell68@hotmail.com">parnell68@hotmail.com</A>> =
=3D
>wrote in=3D20
>message <A=3D20
=
>href=3D3D"news:inqgh393an5s4m99qcaojn09vn112t4u6r@4ax.com">news:inqgh393=
an5=3D
>s4m99qcaojn09vn112t4u6r@4ax.com</A>...</DIV>
><BLOCKQUOTE=3D20
>style=3D3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
=3D
>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">i=3D20
> know this as dumb as it gets but the bnc is attached in the=3D20
> right<BR>order...right?<BR>all the cards show up in paris with the =
=3D
>single=3D20
> mec?<BR>how many i/o cards in each mec?<BR><BR><BR>On Fri, 19 Oct =
2007
=3D
>
> 00:22:39 -0400, "Tom Bruhl" <<A=3D20

```


> =3D
 =
 >href=3D3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net>
wrote:=
 =3D
 >

>I=3D20
 > thought I was groovin' but once the second Mec was =3D
 >introduced
>the=3D20
 > system stopped. That was a few weeks ago.
>
>Today I =3D
 >tried=3D20
 > different cables, eds cards, mecs, eliminated the magma =3D
 >and
>still no=3D20
 > clock lock or modules showing up in the paris =3D
 >patchbay.
>
>This=3D20
 > means to me software unless someone tells me =3D
 >differently.
>
>I=3D20
 > have a new C drive which I will load XP and no pace. Any other=3D20
 >
>suggestions?
>
>More frustrated than my=3D20
 > clients,
>Tom
>
>
>
>
>
>I choose =3D
 >Polesoft=3D20
 > Lockspam to fight spam, and=3D20
 > you?
>http://www.polesoft.com/refer.html =3D20
 >
</BLOCKQUOTE></BODY></HTML>
 >
 >

-----=_NextPart_000_0102_01C81392.3B819480

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 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Thanks Dimitrios.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Mike said the same thing.&nbsp;<BR>Is the =
ini in the=20
Paris folde or system 32?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Do I want the Master&nbsp;<BR>card to be 0=20
absolutely?&nbsp;<BR>I only have one card</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>in there right now and it's all freaky =
just the=20
same.</FONT></DIV>
```


> in message=20
> =
>=3D
>news:inqgh393an5s4m99qcaojn09vn112t4u6r@4ax.com...
>&nbs=
>p; i=20
> know this as dumb as it gets but the bnc is attached in the=20
> right
> order...right?
> all the cards show up =
>in=20
> paris with the single mec?
> how many i/o cards in each=20
> mec?
>
>
> On Fri, 19 Oct 2007 00:22:39 -0400, =
>"Tom=20
> Bruhl" <<A=20
> =
>href=3D"mailto:arpegio@comcast.net">arpegio@comcast.net>
>&n=
>bsp;=20
> wrote:
>
> >I thought I was groovin' but once the =
>second=20
> Mec was introduced
> >the system stopped. That =
>was a few=20
> weeks ago.
> >
> >Today I tried =
>different=20
> cables, eds cards, mecs, eliminated the =
>magma
=3D
>and
> =20
> >still no clock lock or modules showing up in the paris=20
> patchbay.
> >
> >This means to me =
>software=20
> unless someone tells me differently.
> >
> =
>>I=20
> have a new C drive which I will load XP and no pace. Any=20
> other=3D20
> >suggestions?
> =
>>
> =20
> >More frustrated than my clients,
> =
>>Tom
> =20
> >
> >
> >
> =
>>
> =20
> >I choose Polesoft Lockspam to fight spam, and you?
> =20
> >http://www.polesoft.com/refer.html =20
> =3D20
>
>
><!DOCTYPE HTML PUBLIC "-//W3C//DTD =
>HTML 4.0=20
> Transitional//EN">
><HTML><HEAD>
><META=20
> http-equiv=3D3DContent-Type content=3D3D"text/html;=20
> =3D
>charset=3D3Diso-8859-1">
><META =
>content=3D3D"MSHTML=20
> 6.00.2800.1400"=20
> =
>name=3D3DGENERATOR>
><STYLE></STYLE>
></HEA=
>D>
><BODY=20
> bgColor=3D3D#ffffff>
><DIV><FONT face=3D3DArial=20
> =


```

>size=3D3D2>Rick,</FONT></DIV><BR>><DIV><FONT=20
> face=3D3DArial size=3D3D2>1 mec, no BNC involved. Paris =
>=3D<BR>>boots up so=20
> the=3D20<BR>>1 mec =
>that</FONT></DIV><BR>><DIV><FONT=20
> face=3D3DArial size=3D3D2>I'm using shows up but never any A to =
>=3D<BR>>Ds or=20
> any=3D20<BR>>installed=20
> modules.</FONT></DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2>This is the same symptom before I =3D<BR>>repaired =
>one=20
> of=3D20<BR>>my mecs with=20
> a</FONT></DIV><BR>><DIV><FONT face=3D3DArial=20
> size=3D3D2>new chip. The clock light =3D<BR>>continues to=20
> flash=3D20<BR>>too. Never locks=20
> in.</FONT></DIV><BR>><DIV><FONT face=3D3DArial =
>
> size=3D3D2></FONT> </DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2>I am using the simplest setup I can =3D<BR>>imagine=20
> and=3D20<BR>>still it's not=20
> working.</FONT></DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2>Mike A. suggested the .ini file =3D<BR>>to make=20
> sure=3D20<BR>>card A is 0. I'll try=20
> that.</FONT></DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2>Pretty sure it's right but who=20
> =3D<BR>>knows?</FONT></DIV><BR>><DIV><FONT=20
> face=3D3DArial=20
> =
>size=3D3D2>Thanks,</FONT></DIV><BR>><DIV><FONT=
>=20
> face=3D3DArial=20
> size=3D3D2>Tom</FONT></DIV><BR>><DIV><FONT=20
> face=3D3DArial size=3D3D2></FONT> =
></DIV><BR>><DIV><FONT=20
> face=3D3DArial size=3D3D2></FONT> =
></DIV><BR>><DIV>=20
> </DIV><BR>><DIV> </DIV><BR>><DIV>=20
> </DIV><BR>><DIV>"rick" =
><<A=3D20<BR>>href=3D3D"<A=20
> =
>href=3D'mailto:parnell68@hotmail.com">parnell68@hotmail.com</A'>mailto:pa=
>rnell68@hotmail.com">parnell68@hotmail.com</A/>>=20
> =3D<BR>>wrote in=3D20<BR>>message <A=3D20<BR>>href=3D3D"<A =
>

```

> =
 >href=3D'news:inqgh393an5s4m99qcaojn09vn112t4u6r@4ax.com">news:inqgh393an5=
 >'>news:inqgh393an5s4m99qcaojn09vn112t4u6r@4ax.com">news:inqgh393an5</A=
 >>=3D
>s4m99qcaojn09vn112t4u6r@4ax.com...</DIV>
&=
 >gt;<BLOCKQUOTE=3D20
>style=3D3D"PADDING-RIGHT:=20
 > 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =3D
>BORDER-LEFT: =
 >#000000 2px=20
 > solid; MARGIN-RIGHT: 0px">i=3D20
> know this as dumb as =
 >it gets=20
 > but the bnc is attached in the=3D20
> =20
 > right
order...right?
all the cards show up in paris =
 >with the=20
 > =3D
>single=3D20
> mec?
how many i/o cards =
 >in each=20
 > mec?

On Fri, 19 Oct=20
 > 2007
=3D
>
> 00:22:39 -0400, "Tom Bruhl"=20
 > <<A=3D20
> =3D
>href=3D3D"<A=20
 > =
 >href=3D'mailto:arpegio@comcast.net">arpegio@comcast.net>
wrote'>ma=
 >ilto:arpegio@comcast.net">arpegio@comcast.net>
w=
 >rote:=3D
>

>I=3D20
> =20
 > thought I was groovin' but once the second Mec was=20
 > =3D
>introduced
>the=3D20
> system =
 >stopped. That was=20
 > a few weeks ago.
>
>Today I=20
 > =3D
>tried=3D20
> different cables, eds cards, mecs, =
 >eliminated=20
 > the magma =3D
>and
>still no=3D20
> =
 >clock lock or=20
 > modules showing up in the paris=20
 > =
 >=3D
>patchbay.
>
>This=3D20
> =
 >means to=20
 > me software unless someone tells me=20
 > =
 >=3D
>differently.
>
>I=3D20
> =
 >have a new=20
 > C drive which I will load XP and no pace. Any other=3D20
> =
 >
 >
>suggestions?
>
>More frustrated =
 >than=20
 > my=3D20
> =20
 > =
 >clients,
>Tom
>
>
>
>
=
 >>>
>I=20
 > choose =3D
>Polesoft=3D20
> Lockspam to fight spam,=20
 > and=3D20
> =
 >you?
>http://www.polesoft.com/refer.html=20

> =
>=3D20
>
</BLOCKQUOTE></BODY></HTML>
&=
>gt;
>
</BLOCKQUOTE></BODY></HTML>
>
>If you checkout my xp tweaks below you'll probably get 99% of them.

www.kfocus.com/cubasethey are under the heading "XP Setup""Now show me an album from it
!This is a multi-part message in MIME format.

-----=_NextPart_000_012D_01C813D0.82656EB0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hi Mike,
Well I've been to .cfg many a time.
I've seen that Mastercard setting as being 0
but maybe it changed after removing the 4 other
eds cards for this round of testing.

If it's still 0 what else could this be? Busted mobo?
I'm really in an idunno place right now. I'll be checking
seriously today again because of a session tomorrow morning.
Tom

"Mike Audet" <mike@....> wrote in message news:471b2ec2\$1@linux...

Hi Tom,

If you've only got one card in, then the Mastercard =3D 0 setting is =
right.

The file is Paris.cfg, and it lives in the c:\program files\Emu\PARIS =
PRO
folder.

I'd still check it out to see what it is set to.

If it is wrong, what you are describing will happen.

Good luck!

Mike

"Tom Bruhl" <arpeggio@comcast.net> wrote:

>
>
>Thanks Dimitrios.

>
>Mike said the same thing. Is the ini in the Paris folde or system =
32?
>Do I want the Master card to be 0 absolutely? I only have one card
>in there right now and it's all freaky just the same.
>Tom
>
>
>
> "Dimitrios" <musurgio@otenet.gr> wrote in message =3D
>news:471a0486
