
Subject: Any of you guys overclockers or understand voltage-CPU cycles?

Posted by [animix](#) on Sat, 21 Oct 2006 20:35:50 GMT

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

/wBHvXmvc5jxP4gSPFrWvyxOUdZ4yrKcEHyk
pMLX0PNftV3e2q2014zW8CgpHJJwOwCg98dhV0leokzOrJpNrZI99+H2rab4
c8Aw28kbRS3IEzyBM7s5GD6cYxXViXyNWoeJFTg35nH+Lb+01Cw1eaKNo4ZF
zGWXG4gctjtSo1Xyy5uzsbTgpWTWh5IMPtVuJMohjU53HaGAxwPU+1TXa5ly
6tHPHk41JRb0uzk/FH+ri+tcp3HpXim6uLZrU280kRwG+RscgEZ/JiPxNAFX
w9BJq/iXTn1Cb7S1zMu8I9zYyAd3pmuvCwU279jjxTd4xHfivxdpUmnra
rC/ywCNLCr8A4xgHpjvn0rGcpJtLubxgr6djxnXvOiS6c64MoQq4/L/GutVk
+X5I561GMOSezVzkL+II3mBk2yEkLn5I+o7e1claPvu3c2w7k6aUuxV8Bf8A
I9S+n2d/x5FZG5tXmpX8d9cwQ3ksccpEbr5hCleAM9scCgLPQ/gY1npGq3u
pXsYmNuBGjqN4BbdII9en8673BKhdB/8A4virWv0/U6PxP4gsdVvoDARu8bF
pZTHjAx0565rGIUfPFvY6VB2aZ45qbl+o6hbrgRtlzBj0H1P1rZyU3LtqcM

Subject: Re: Any of you guys overclockers or understand voltage-CPU cycles?

Posted by [Chris Ludwig](#) on Sat, 21 Oct 2006 22:58:31 GMT

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

ml2fge3n07S7SyeV1JMcCK2PTK9fwJoC589/Df/V+lv92P
/wBmpBc67wJoVvrk00c6BmUjaSxGBzV06bqOy7HgZzmX1GKqSvZu2nz812Lf
jrw/ZaT4dsbi1jCzS3UkTnPGFHVu238mehl1Z16MavRpP70iv8HbeC6+I2jw
3cEVxA7PujmQMrfleoPHvQ0kd59GPB4Ru5NWsrLSNL+2WUbFx9lj4lyD7jB9
QM9s0NW1Gfl+oAC/uQBgcVSAcAc9vSgR9O+ALXw7D4G8KnUdGsbi7v0WFHnt
EWdsFsktjPAPqfY0WA8r/aesLPT9Ss4tPs7a0j8hiVgiVATkdcCgGed+Gv8A
knsH/XaT/wBCoSuJ7HaeFfC9pqmiNdyxqXRSzEsfm5NVCm5ptdD5jH5u8Nio
0Hf3mvxdu5k/EbSrbR9YtLeyQpG9nHKQfVsk1C1Po6Lbgnbpc7f9nSy0+71H
XDqtna3MMVujD7RCJAmCckZB/Sh6bo1eiO48fJ4a1H4Z6tqWg6Zp8ezMfmR2
8e5TtDcMuR0YHg9/Wm1YNT5t04A6hahgCplXIIyDyKAPsWPTPC76yNL/ALA0
03Qt1uG/0WLaFJKj3PKnoCPWiwHyL8eoYrfxhqCvVDFDEsgCpEgVR8o6AcCg
Zc1z/jw0r/r3T/0EUOyRnUbUX6HcaZ4M06aCynliHITSrGRvOeaqVJxpqpda
nzFHOPaY14VXuvu3t3PPPFfHZeI9TtV2xQ3MilPYMRUdD6qPwnunwZg0CD
4ZnUNd06xn2XbJ5k0CMxJYKo3Nx1I6kCnYDM+Ptto6+GdFvNEsbK3humEqvB
AqF1Kkjd6UJIDgPg1bwXfxG0iC7giuHL7o5kDq3yN1B4oDU+jjp/hi+sdX
+xaHpyvZPJA7m1i++uQcYyeD647UBc+ObbA+JuhgAADUo8AdB+8FAO9j6R8Y
3Ullb3U8IQusT43LkfdNZVLpM78upRqVICs6/qjw+bxpqt1bSxiVYweNyptl
56g1xRnPms2fWVsDhvYy5Vqk+3Y9sX7g+lehHbU+IqRiptJ9TvhqGh6Vpujj
VILZZbxQqEovP3QScnnll6ZPPTg1VkZs5rxYiRa9cxxlkcahQqouAOKWgal7
wULbzb6S8hjkiih8w7kDYx1xTsBe8Qy2F34Sh1DTrSOGO4ZSh2pkqT6qSOfr
QBwGj/8Alywfr/8A0BqqIH0

Subject: Re: Any of you guys overclockers or understand voltage-CPU cycles?

Posted by [Chris Ludwig](#) on Sat, 21 Oct 2006 23:13:31 GMT

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

egeCvHnhGx8

D6RpuszLLPBbIXQjO3cpVh+KsR+Nevbsexd20OD+OHibTPE2q2FzpM/mxxxs
reoPFAEHwO8Rad4Z8TXd7q0/kwm2KKcZJbcvAoA9K8R/EDwjJ4Nv9J0m4aMS
QssUbMzAHHAGScDjgdKAPmjwl/yUG1/3JP8A0A0XtqB1uh3Udn4mknllSJVL
fMx6HPFK9nzWPPzHDPFUnSXVfo0eq6VNpfy11ayutTtke6jQeXC2XIVtxwP
oKyxldwjzrsedgcG8toSS/rT5djzrxhomkaRewS6PdvLFHcLHKHbd2yGBAFc
mBxdSq2ppfl78BjZYltTVrHuknxO8Em5WWSDZJ49oWTb/d3bfy3v/wB9GvRP
RaT2ufPfxH1K11fxjqF7YyCS3mZWQjvwKBnoHwa8WeHtD8J6IY+IZ8G5ud3I
jJUKvORjHI+vFAE/wAaPGug+lvCMVlo9wXkhdTtbJOBx1PJoA8V+G/+r8Q/
7sf/ALNQB2Xw/wBWh0mWeSWeGJiQR5jcEc1UKkk7pdDw82y1Y+Kpy2Tvp8/J
9z0VtM0LxV4ahN7q0TC0mklkS3cfKWHGSQcDg15uPxc6UPdW7/zByll+GjBL
ZWX3fLscV4WfSfC/xK0q+W7P9lBWI3vyV+Vhg468jg962wdaVaknJWPRwld1
6KIJWf8AwD1+5+JngtoLk204SeVHXft/vnc35nmupc1jrdrK58xXzB724ZDI
WkYg+vJoA+g/BfjzwIYeD9As9VuSbyyiVxsLKY3wR1BGepyOnrQB5r+0J4I0
3xNd211pM3mXPcytxypyKQjjPDQ/4t7D/wBdpP8A0Kn0H0sd54P122sdENq9
3bRNlPvhl3TOF8aqNWUI8qR81jcmeLxUa7v7rX4O/Y6vxboHhrVrKDWrvVDK
i2scSG3kAXK5BxxyQf5V4+Mxs6VVRgjrXGPq4eUaUV2XX0Mb4R63o/g3XfEU
Ws3S+QyrChA/1nJ7fSvSpTIUppyR61ObqRTkrM6r4gePfC2p+C9T07R5gs86
7goX7xChR+iqPwrS7uaPmueBWDqI9buxAVZVJPoAaAPqL/hZ/gqPUPTf2tzd
CMQmRSwDKCSARnB5JxkZ5oA+YPjXqNtqviW+vbGQSW8zhlyd/IFJ6sT1Zqa2
P9B0nPH+jp1/3RT5e5NSPus9G8PeIra/2dbXGo2cMEcyOzO2CuDz/WnOo+VL
zPnKGTqnjHiddf8AO/Yj8deEPD8c9zcJqMh1C8kkmjYMNpzlh8uPu9s5rxnm
NSVf2dtL2/H1OxZjOWI9jFaX/Wxq/CDxv4c0DwTDZa1OonF204jxnbhgyt+Y
Br2Fse0tjK+NHivQtF0LTbXQZQutXCiPGNqgEDH6UIEcX8K9UtNF8dabqGoy
iK1hLI2I6fIQBQB7tL8S/BiWI+IndPHJd7mfJYqztnLYJwMknOKAR8s2jB/i
ZoTKchtRjIPr+8FG4tb6H0P8Qy4066WKGaZ2RkCRIWY5UgcjWNaDadj0srq
Rp4hSqS0/wCCjwseH9UUMI9JvQWO9f9Q3WuOFGaldn1dbMMI6U1GWrT6r/M94
8+3F0bWOeOSZlw7hf4QfWvRje2p8NV5XUbR18XiXQ0srW3vrS4nlgi8vcsLE
DJUKA/VFP4UzO2pg6zqEWqarcXdusixvgASIVPSgbLnhzVrPSnuWv0lkjlj8
soiFifUcUATaz4h0u50WLTdNgvl1RwVEqOQBnn5mz60Acro//lywfr//AEBq
pCPoqpGFAAaAPnz9oT/kp/w+Pbz1/wDRyV6uB/gVPR/kdVH4Jeh0Wr+J9M8P
QRpqMjCSe/ugqRrulHnuCx9FhrXISepzWZ5T8QZFk1LX5I2BVplyCO48qOgD
gLLXb2ytl7aJ4/JjZmQPGp2k9eT+FUm47Ceu5ZPirVMcvD07xL/hT55d2R7N
Ebel79vveQfrAv8AhS55XtcfJG2qNHULt7LT9PvoNT0y6nm+byloD5kGP72V
wDnjirQ5NaXCKj0R554znkuZfPmbMsshZzjGSTk/rUbFdTv/ABgSrWhHBCgi
mPZIY+KtTMryF4fMc5Y+SuSfyqlUktEyWk3ql3ijUjwXhOP+mK/4U+eS6k8k
OxJp2r3N9fwW9xc2VrHI20zywDYme7YB4/Clzy7g4R7Ddb1Ce0nv9Ot7uzub
dv3bzW0W1ZQCD8pIBxkde+PSk23uy7W0MDwD/wAj1KeP+Pd/5rSuHWxrtqNz
puqXb2rKpkUxvuUMCplyOfokNU7ha5MvijUwoVXhx6CFf8Kv2ku5PJG9rDX8
Tai4O5oCM5/1K0c77iUFfRF/Tbtr/T7+4udS0y0ktl3CCe3+efthcKcn

Subject: Re: Any of you guys overclockers or understand voltage-CPU cycles?
Posted by [animix](#) on Sun, 22 Oct 2006 00:32:18 GMT

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

pdDeFlpLXUYN6qxE/MTOuQDnB/PHrXFLEV
le0fwZ5ssRW95cvXsyXSryHS7+4+w6ilQUAbEqEEEc5zw2KzqynUheUfwJqz

q1aScoXa8jM8RT2v20PDdicOCSSwJGGIA4x6frXRhXJws1Y6cHKco2nG1vKw
SwadlWh1myZCqnYwkD5lGV+5tyDkdcV1W7HZpa5ualpvhyBPPs9R+0wxiTzV
+0KpyrFUxkZ+bBPAPUdqAK+p2ehJb3UInfJEEuGjjeWcOMB9oyqruOVG7lGO
cYoBanM+IUsO NLHk6jb3U7MwZYg+EUBdvLKvJO78qegGn4Oa3fwVaQ3EgRWn
kz8wXHJxyazm2otrexIVbUW12LsNlpTSPwEKgfKBOvLZOR+AA/OuL6zXaty
/gzgeKxNlaOvoy1oupX21jPbDUylozMxUOhGQOMBgcE+o9KzrRlNqXJr6E4j
nlyy5Ff0MKQ2l1oQS3oFqZQsk4O7C5GW469676MpOKTR6NGUpQXMTs1p9rpR
vlxe6xZvbbXZ/JMgb5UZh95B1KgcZPPStnpsa211Ne70/wAO2l25+2m6t2JE
ZS5RScJlxzwccrGOg+9xSAztTs9KjW0+y6nbw+YhZmmkLgjCkEbFJXJLDBH8
HvQByPjQWkcccdndx3ShVLSICBu15A3AHGfahDR3Nz9iuLKxWedUKWqEfvAo
ztHXNc9aU1scmlnUjrFFSS00tLOeQXiGRclB5y8jnace+B+dYRr1ebWOnozn
+tYhziuTTS+jNFNRRhuNJhtLrVsQoqrGDIhwMAnnG4Acjr6VjyS9pzcmm77GbU
417qnZN728zmNOayuHIS5vorXEeY3cMVLZHB2gnpnt1FenF6HqQ2NrRLHQ5p
LhdS1i3lwqxtCzAAtnrvQE4wPzplFr7F4eilaGa8yzSLtkF0mFRpWUEjBz8g
Vuvft0pgZl5aaat+UGq2ltGAm9JXexQqSoLDciEHByM8ZxQBhae0H/CyNCW2k
82FdQiCMR95fMGD+VD8gX8ux9HeIL+ZdSmSFVdRtAJU9OOSse/Ujj0rnnKd7J
Hq4fC4WUubzlrubihDfzukupK/dQIDtl3HHA60uefYc8JhYyj7+7XVbEMV7OJn
MiJG+0bmERz1xz64HaiM531RrVwmEjBuMtV5ovXN3JFDC8MJUCWG9VIBC4PI
3Ed8d+9dCZ41RWehk3+s6hFfR+XaMLTciyFI3MgOSx+UnkAds9fXimSRtqup
rEZXEaoyoVAt2O3lc+vPKqOnG/2oB6K7NeK+ne4hjNnliH/WSMy7R8pPGGJ6
4HI6UASaMQfEsBByMP8A+gNVID6KFSAUABOA+ff2hP8Akp3w+/67j/0cletg
f4FT0f5HVS/hy9Gd3aKptZcgH/Tbvr/13evJktTITPEfilXq3iH2IT/0VHQD
OR0XxBZaba2cYs2E0U6ySOMAW2rIPvfez+8HGQBt460O4aGJrN4l/qlxdRoU
WRshSeemMn3P4n3PWmuwNdT0L4afDxPF1rdanfSLa2NuFTbGP9Y/9Ox/HtXX
GKpRXN1OOVRzlaN7lb4j8E2+mvcxxnLRp5se3kMucfXt61tS5Z3VloZ1KU0u
aMn955H4yiVdOtWijTYz5Lj73sPp/n0krU1F8y2N8PVu/Zz3sd34mkiivNP
kni86FSpeMnG8dxn3rDzOldiSfXTZmw1K3itJAtxFHGHAVANsZTJVfIHJz0O
CB0PIL3dgdKctaH/AEHr5SS5yNjDjnirpU3OfKRWmoRuez2fwght/Dltc3ty
W1K4jD+VzhB2GfWupShTdlG9u6ObllUtJu3oef8AiXQrexS3kkyEmJQ5A+Rh
njPetJRp1I81rehlJVqUm+a687nM+EVKfEW5HlxxgW7bVj+6B8uMfh+NcNWH
Kztp1VOFzbstRtNN1W9kurbznORG2FJU4I79M5HPUY96hO5ajoReltah1Wz0
6GKF0NtEqMWOC4RV454Hyk9hz0zyTV3HpYs+BPDk/i3WbbSYQiF5Azzkcofv
69v8k10U6Xu872OetVanyR3seg+Jvhrp2JFPImaWEEI8nRgTxnHpW8Z052XL
b5GSpS5W+Z39dDyvxP62Z1GBY0aWFCOD8DGM5HuBSq0YS+FW0lp1alJ8tRr
Vi+Dc/8ACu5M/wDPeT+lcl0dj0FrqamkelbHT4LBVs3WWFy0jJgEkxyJkMMN
nLg9eMcetDdgsMYOrXSXup3V0ieWsshYL3A/CmtdCZe6uY9J+G/w4j8VWF3r
GpSLaWcRCJHGPvv3+gz/AJGK61GNFLm6nJKTrPR2KviTwZBpou1TI4U81QOQ
y9O/I6VrB05xei3JITqrWEnp5nk/i6lJBYtGieW0hJcfeJOOD9BXJWpxT5lc
1w9WVRuMrXR3fiiWKHV7SW5h86FCC8Z43DNYnUhbzxPaS6bqNrFauv2glE6K
o2xomSo4HKk9D14x1o1C3Y5mwBa4VFiWUuNu1hnrxn61dKm5ystjKrNqjd73
PaB8H4LLQLeW6ufM1KaMSNF/CmecA/1rpUoU9LGDjOo07nnfiTRLeyNsyA+X
Pn72PII6it5U4TimuqMrVaU3JvQ5zwQGx7qQaNI/wDR2wifdAyuMf5zXmyi
4yaZ3Qm5xutjXstRtbC61E3NsZZZFdlN2q23KMPHPTlgcJn5cdzSdy7dxPFO
tw6ytiIYXjMEe1i7ZJO1RgZzgfLnsOenXJqBc+H3heXxjrdvpcXlxLuLyTkc
qmOR79q6KdO0eZnNUre/yLc7vxL8ONO0mWP7PK0tuzbPM/iBPQ4OR2relODI
y8u/kZKINJ+9+J5T4ksRawanEkanLEpU7+w7sPfH86mrSV3boKjVITlyVOrJ
vDH/ACTeH/ro/wD6Ea4rncmruLNXS/EdjYRWCPaOjwCTzGTAJLRbMhgQxOSW
5PsKNRpJHPajcLd6jc3KJ5ayys4XrjJ6cU1ukKUklc9N+Hfw2i8S6Vc61qUi

WtqG2xRRjhmzx9B/ntXWowovVbnl5zqytFuxneJfCEGlXyYUEvbgPtHIZT+t
bQ9nONklcmpTqU7Wk/vPLPEsQjvNJMaRhGIB3j7zHcOD9OP85jrQ5XdG2Hq

Subject: Re: Any of you guys overclockers or understand voltage-CPU cycles?
Posted by [IOUOI](#) on Sun, 22 Oct 2006 14:31:48 GMT

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

o9EeX+MPCur6PJp
97f26R25uUjDCVW+YnIGAfQUR62HbS53GueHNT1m6M2nwrJGh2ktlq8/iafW
w13NKTTPEMlvNGdGtt8luslcXKjawjMe7APOVY9e/OaWoat6kOiaN4m0lrcp
pltlYjnLTrk/rVwnytOxzYvCxr05Q7qxs68viPUJJljsZHtrjJmjuLqMnlCp
AK4xwx5x6VdSvKfQ8zLcnWDm5J/1p5GP4g0zxVrdl9nutPtEQSiVWSZcjCkb
eW6ck/UmsfU9xrTQ4rwdpN5onjTV7LUIYxFcLaBiocNwSpHloTuriOn0zwxr9
jqn22KwgnVkddjzJgq6FeefRu/60XugaLGo+HvEF5FZKmlQRNbtuZvtKnzCF
VVJ54+VFH4Zoe2g3do3fD6el9OjuYZdMCRTIV321ygdT/wACJBHtxW1Os4Ra
aPGzPJ44xqV3p/wfLzKzR+LBdif+z4XljG2GSS5XcowoOSG5OEXntWU5N6nd
g8N9Xoqmv60OS8ZeE/EmrC6vZrGBHMS7gkyAYRAuQM/7Ofxoem51JK2hD4O0
+61XwJp9rYoHnfzCoLAdHJNDdgN/SdA1+wsVtm0q3njEryZa4UEh0CMuQc8r
7j8cClfyBjT4e8RjU7u7XTYMTtkRtcKdo7DOeTjvTu09BSXMuU6aWbxO+I28
SWDw3UAZVCXUfIEEEcjOeh9a6JYiTjy2PAWQwjivrEW976vzv2Mr7N4qFrcW
8emWgjuN5mBnB3MyMpP3v9rI9CPeua576R5n4l8L6ro2q6Ld6hAkcd3kcakS
q3zbhgYBouNnaaz4b1TWLo3FhCkks/KS0irz16E0X1sOxqXel+lbm3uozo1s
sk6bVdbIRsYqEY4B5yoxzz3zTEM0LSvE2kTWzppdvIYT1M6gkfnVwqODukcu
MwkcVSdOTav/AJGprieJL6SVFsZJbOdi0sdzdR7sldvBUjHHtTq1nU3OHLmQ
WBk2nv8A8DyWuhj+I9K8V67arFd2Fqu2QyBknUH7qrj73Tgn6k/hlc9g4zwV
pd3o/ijX7G/jEdzHApZQwOM8jkexFFx2Oo0vwvr+n6jJcrp8E6SRuhVpk5DL
j164Pei4ifUvD/iG9axZdLgia3JZsXKkSMQozyeOEUY9j60bgzd0RPEVla3V
rNpmYgZMbra5jDD2+YnI/l+9b067hGyR42ZZPHGtSb1X3dflyR+LWuXnNhC
ZyjlkrXC7IVggPfk/u1Ofr61IKbk7s9DC4dUKKpLp/IY4/xx4U8R6IHf6IPY
W8XyebIscyhVVVGcDPTAqW7HSO8M6Zd6t4G0q1sYxJMY2bBYLwGOetDdkCNz
S9B16z0+G0l0i3uIlkkc/wCkqpZZECMuQcjgr9KAsMXw94kXUby7OmWE3Mh
kKtOvykkn196LvohSjzJp9TpbyXxNcaXBEli8V1EjR4W5j8ohhgnGc9+ma6J
4mUqajY8CGQRhivbp9b/Al37GXNbeKpLW6tk0u0WK5WXzFM6nLSBtzD5uPvE
j06c1zt6H0HQ811rw1qmieJNBudRhSOKW7REZZVfJBGRwafWwdLnX6v4Y1XV
7priwhR4cldxlVTkD0JpX1sDWhr6jpfjG9gvkOjW0cl0zMHS5UbC23fgZwch
F9++TRfyHJXSsL4f03xNo9zbSJpcD+VgE/aFDED3zwaunPlD7HHjsGsXScJP
oX9Yj8SXcsiJYNNZyOZHS4uo927joVlxjaO3NVUrSm9jkyrKo4K7X9bb6eRi
+JNH8Va9bxJd2FqvlMzKyTKOqoMcsePkz+JrLpqueuk0cj4D0260rWfElheoE
uohGGQMDgnceo+tNbXEdNpXhbX9Purp/7PhnSeJoXVp1HDd+vXiluBY1PQfE
V/dWk40uCJotzSAXKkSOx+ZuTx0HH1p3aWiGoq+pu6OviK10+7sp9NMUy4D
21zGGHXg5JyOfbFbU68oxcWjw8wySGKmp3e/f/gFSRPFz3E1wbCD7U6PGJTC
LkKwHv1yAc1i3dnqYegqNKNNDLHFePfCviC9g1PVZ7GCFpmuJFjmXaijk4Gc
4FJs363Ra0TSrzWPBmkW1hGHIW3DkFguAPc0N2A3NM0PXrSxtrSbR7e4iid8
/wCkdpdXA3LkHPbj+VD7WAhg8P8AiaK+u7o6dbS9xMZWHnKACSTxz05p8zVr
Eyjzpp9UdLfY+J7JT4EisXiuUhaEp9pjMOCMEgdfwzW88RKUFFI8GjkMaWKd
dN73313vbbYyrm08VS2E9mml2i28yyBgbsSQXbcWHzdc7sezEe9c59AeeP4b

1PQ/iH4Qm1KFY0n1OBYyJFbJWVM9D7ihO7Cx9U+OP+Rb1v8A69pv/QTRYRxO
leloNE0G6HnNFCg2tHX5QQf9Gi9amdNSZcZWmcfEnVFEZ82UBxlCbYfMDnGO
Oeh/Ko9hAfOxjFPUQwRrpwxBIH2YZIGcnp7H8jR7Clc7CL4nahOGMd0z7RI
sQLwO5PHFHsIBzsib4m3YXJvOD/0yX/Cj2EB+0Yi/Ee7IClbhmDNtBEA5Pp0
60vq8A9ple/jvUVUMxnUEA5NtjqCR29AT+FH1amP2rMHxb8SdR06xmEUzR3I
OCkkIBHHcEVP1WFW9qzq9K8diz+Hvh94Liku2gUyDYDktyccepq/q8Be0ZC/
xK1WNmV5ZIZQSwNsAVA6k8U1RiJzYw/FHUiKj/aJNkWA7fZhhM9M8cZo9jEO
djf+Fmag8RI+1Exg4L+SuM+mcdaxsIBzsif4m3YIDXnX/pkv+FHsID9oxU+I
d7MyqksjswBAW3BJBOB29eKTW8A9pld/wngoswT/AEguc4X7NycEg8Y9j+Rp
fVoB7WRx3jd4kX8r2tjb3AaK4kVJAYh0JHtRHDwUrh7VvQ6bxTDFD4Zgu44b
c3LT7T18Yc49Oa6qMU528jmxU3Cnddy/afDbWZbyO3mn0iMNKsRcW4bBMXmD
jb6V0unTvbU4VXrWvdfiZmqeCNdt1tGs4rK8WeCGViltGPLMhIVTnqSR1ojS
pt7smWKRrX/DmDdaP4gthKZdMRRGHZ2+xKQAp2scgdAeM1XsKb6kfW6qW35m
M13dD+Gz/wDAVP8ACn9Wj5iWOqPoNN/cjrHZ/wDgMn+FL6vHux/XZI7Txd3t
hqN0pskWyjV2VrVSXycY6VnKIGPc1hiKkj0PwhYWIp8WvAU1rawQSXFtcNKY
0Clzs71yr4mekpXjFH0/6Uxi0AFID58/aF/5Kf8AD3/ruv8A6OSvVwX8Cfo/
yOmjd9DvLP/AI9Zf+v27/8AR715ktzmPK9T/wCSg33r9sj7f9MkqZbAcXDY
pd3dyXHPnNzk+pruo01KCuYTk0yzJoUZU8N+tauJFinnZmXOjoh6N+tQ6URq
Uu5kX1kqDjd+BNQ6aKUpdyPUFK/CzxCCf+Xu36n3FctRWaNou6O8u/8AkV9Q
H+3B/M0QV5oG7JmdbaPHLGGKnke9d6pROZyl3G3OhRgZAP60OIEFKXcyjS0
TP3h+dQ6USuaXcw9QtgmSpbl9zWbgik5dzpL7P8AwsTRc/8AQBj/AJ1yLS/q
avY2PEcln1HTUYEqbGP16810YaCknfuZ1ZNJEQ0Olr0Ofxrq9jEy55dyld6L
GmcA/rSdKI+eXcybvT0RTyw/E1DpxKU5W3J/AUXI+NLAAnBL8E/7JrCrFJGk
JNl74Pf8eNt/1/S/yNc70SK6sdY2CXbyM45Ltzk8816FKEZRVznc3zMty6FE
V6H9at0Yi5pdzLudIRG6N+tQ6UR80u5kX1mqZxuz9TUyprQamN1QbfhZfjJl
Gqw4/wC+a5Z2UzeOqO71QE+Gr0Y/5eYgfyNELOQpOyM+30eKWMMQQT9a9BUo
tHP7RkdzoUYGQD+tS6MR80u5IXGmlgPX8zUOmH80u5hajbiMNtLAj3NZzgki
oy1OnvuPieV/AGBIsfpXNexszY8SQC41u2RgSps4scn0row8VJO/cxm2iEaH
EV6H9a6nRjZGXOyjdALGmev61LpRK55dzJu9PRFP3vzNQ6aK55dy14Ci8vxS
mM4MEvX/AHDXPVgki4SuXvg7zoen+hkn/wDZ6xeyNBNM05buMM4Oe/J5rvp0
4uBzTIJPcty6FFt6N+tW6MUg5pdzMudIRG7/AK1LpRHzy7mNfWSpnBb8zUOC
HzS7i6sCPhxaj/qOR/8AoFclRWn8ja94nd6yu7w5IOxvlz/3zTpK9T5BJ2iZ
8GjRSIGIOT9a7/ZRObml3lrnQ4wMgH9aToxHzS7mTcaYiA9fzNS6SHzS7mHe
2/lsSpPHuaylBJM

Subject: Re: Any of you guys overclockers or understand voltage-CPU cycles?

Posted by [Chris Ludwig](#) on Sun, 22 Oct 2006 15:15:46 GMT

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

9MS4gRmUgke/NehCn

F/cc7m7k82hRbeAf1pujEXNLuZVzpKIT1/M1Hsoj5pdzGvrRUzjcPzqHBalk
ZpTZB+GGc/8AIZPf/ptHXJopM2WqPo/xx/yLet/9e03/AKCaAPn3x5rtrpsS
W1wTvlbsQgD0+zx0Ac8PigDbxxS2cTCJw8ZXCEmlwgzgfNxnzrk9eKAM+fx3
FNqQvPKZX8iSBIDHBDh1/k/4kZPU0AULHxcdPFwLOaSIXEZik2jG5SckUARv
4nga1WDaAAc7gOTQBo6R49OlwwRWwYJHcGcjP3+FGPbhcZHYn1NAG1bfFs2z
furKMoWeRlKykby2ySw6YwWOB2BxzQBxfinxDBq6jyo2iVUWNVZtxwBjk8ZP4
UAdJaeL7XTNJ0DYvmT2axSFTyCVwcH8qAJn+JyyRR77OPzkGEAZcKpUAYygG

OoB9CMgjmGDPpjazaHUQYJhNdsSHExwgPJGDnOeMnIPA/EApL4wZdNNgs0n2
MyiUxdI3rQBHdeJ4LgpuUAINoCigDasPiO1pEldjPbfZfsxj34yNwJOfXr7A
nNAF5/iqstqbWWyDW+EVcSEOqqWIG73LDPHb3NAHEajqyarr9rcAAPJcq7Y6
ZL5o3Qj23xNrFkNKj0y5MySpIzNyoGBHp1FFOcaT5pMirTdWPKdID8WtBS+j
mMF8VW5WXhFyQIPL/vev6Vt7ZSlzLaxxfVZpct+pXg+KmhpDbqYL3McVmhOx
esTIm7988U/axStbqKWGndLyKeofErRbqxuLdYbxTLb3MIPIrwZJQ4PX0/Wh
VFHZh9Um9GzzmefSwhMc1y5z/wA8AOPruo+ttOw1l3Vy/r7iBH0x1O+e4Tnp
5Il+v3qr6xcJZet7/wBfcXtO1DTLPTtTtTJct9sjRA3kgbCD6bueDUTqounh
GvhOu+H3iOy1v4xeC7ayWcGxgnRzloGcocYwT6Vhu7o7lorPofV4p2AWgApA
fPf7Q3/JT/h7/wBd1/8ARyV6mCf7mfo/yOml8D9DvrP/AI9Zf+v27/8AR715
stzmPKtS/wCSg33/AF+R/wDopKlgYWK3rpLcllXCyuOYEJPzHqa9Ggm4aHL
UTuaz3zBT+5tf+/CVq7mdmZN7qLZP7iz/wDAaOoY1FnP6hqcnlFtYn/t0jP9
KhlqLMrXJmn+GfiORkiQm7t8rGgReo7DgVx1dzop6l7mRzF4avnCq214Dhly
Dyex4pU/iQ57MtWV8xhUmG0HHA3jr0o3OPI8x9zqDBf9Taf+A6U2FvMxL3Un
AbEFkfrbR/4VDGos5vU9TIKOotrHkEZFrHkfjisZNJGkYsvX/wDyULRhjA/s
FOPxriel2dPQ6XUblodVsAI4H3WMeTJErHqgemeldWF2ZhV1WhoLfMFz5Nr/3
4Su05+XzKd5qLAHENp+NulSx8vmYN/qTgHFvZfjaxn+IZsrlalvCN49z4x05
WitU2s5zFAiH7rd1rlqm1NWD4O5+w2+Ov26b+tYb6GxtaHfMsbL5NrHWIz5C
ZPPevSopOJxzXvGq98wT/U2v/fhK1dyLMbyzUXyf3Fn/AOA0Z/pWbK5Wc/qG
pyDOLax/G0j/AMKiWxaizL1+UzfDXUpGSNC2qwZEaBB93sBwK4qlua5vDY7q
8kaLw/dOFRtt1FgOoYdPQ8Gin8QT2LdpfOYVzDa/+A6V6i2ORrULnUGC/wCp
tP8AwHsk7govuYI7qT4P7iy/G2j/AMKhIcrRzWrall8UqG2sgGBGRaxgj6HH
FYVE7FwWpo3/APyU8Z/6AkX8xXI7HQdNqdy0Ouwwl4H3WkJJkiVj09TXtHtm
YVbsvi+baP3Nr/34Su13MEmUL3UWAP7i0/G3SoY1Awr/AFJwD/o9j+NrH/hU
Mvl8yPwjdvC+KIQ0VshWGY/uoUQ/cPXb1rmrbGtNC/Bz/kB6f/10n/8AZ65z
V7Gz4fvnFqi+Ta/Lxn7OnP6c16VHWBYVI67mrJfsEOYbX/wHStL30lt5mRea
i2TiCy/8Bo6llKJz+oanIM/6NY/jaR/4VlltQZma/KZfh/BlyxqW12MkloUf
c7AdK46nxXOiPw2O71CVotBaQIjEXy8OgYfd9DwadL40xVPhLdtfN5S/ubX/
AMB0r0kcnL5jbnUGCn9zaZ/690oYcvmYI7qUgBxBZfjbR/4VDHys5nVNRkkj
eP7PZAMMZw1jB/AgcVhUaszSMXdGtf8A/JVNWz/0C4f/AEFK4tLHSdJqVy0P
iR0WO3bMERy8Ssfujuea7cNsc9ZXL325gufJtf8AwldbMOVIC91FgD+5s//
AAHSoZXKzB1DU5ADi3sfxltz/Soe1h2fmQ+F7t7rWbndFboUsbgjyYVQ/d74
HNctY3pqy3JvhFn/AIRnTsf88Lj/ANmrHc0exsaBfN9jjHkWmAMcW6V6VFLI
OSonc05L9gn+ptf/AAHStGmTysyLzUnycQWf420f+FQx8rOe1DVJATi3sD9b
SM/0rKWxaTKGuOZPB2guQiltfBIRQo6DsOBXHOzZvA7fUZTDolu4RGxfEASI
GH3B2PFOjpMKi0L1vfOYx+5tf/AdK9O3U5LWGxWoMF/1Np/4DpSdxcr7mHe6
k4B/cWX/AIDR/wCFZu5VmjmT1GSUGMwWShiOVtowR9CBWNTY1gtTWuc/wDC
1PFHH/LtB2/2Frj0N9jpdRunh8U3iCKBxiM5eFWP3B3PNdmG2Oesncu/bmxn
ybX/AL8JXW9DGzM+91FhnENmfrbpUMaizA1DU5ADi3sf/AWP/CoZXKyDQbp7
mbWS0VuhXSbnHkwomfl7461yVrm9NWRe+GH/ACKNp3/0Gf8AmayW69TR7Gto
V+5s4/3Np90dLdBXp09jJnHXc0Jb9gnMNR/4DpVMSj5mPeai+TiCy/8AAaP/
AAqGOzRz1/qkgJxbWHXvaRn+IZtFRTZT1ly/h/wc5Cru1lyQoCgcjsOlcUvj
sdMdrHaajM0Ok6e6pG/+mSDEkYYfdHY8VdDWZFTVGHbFMYx+5tf/AAHSvRRz
cvmRXeoMAf3Np/4DpSYcvmYV7qT7T+4svxto/wDCoZXK+5z91qEktFGYLNA
0qcpbRqR8w6EDlRcP8LNLVamnH/AMIL8Y/78H/oFcfQ6Dpb67aHxTqUYit2
+cHLWqzfdHc813YbY5qquXTfMFz5Nr/34SupmPKzOvdRcA4hsz/27x1DGosw
NQ1OQA4t7H8bWP8AwqGXZIXS7lrmx8TM0UCFdlN4iiVPTrt61x1bXNobGp8P
z/xRkRxn/iVP/iVmn7yNHsa2jX7m1Q+TaDjtbxvUppWucc07l6a/YJ/qbX/

AMB0pu5KXmY15qT5OILP8baP/CoZXL5nPX+qSAn/AEaw/G0jP9KzatuXGLGX
bFpfhkcCgrtJOFAAH76PoK4ZL3jojoj6M8b/APlt63/17Tf+gmgZ5VqFxo8W
jTLqek2l5cfY7QpNLCrMo+zRcZPNAG/pwwi0+80G01WS40K2t7iBJyZbVQED
AHk5x3oAb4g+Eljo/h+91ZpNFulbeEzbY7QfOAM8H3oA8jW/0dgSuiWhUDJx
brx+IADzd6UG2/2FbbvT7Ouf5UAbPgrTtJ8U+JLXR4dO0+1kn3YkktlYDCk9
Me1AHp8nwUsY2dZL3QEKAfGbRQVBOBnnjJGBQB5h8dPCdp4FsLOMR6bPNdhy
rwWwXZtx/jQBZ0T+w9R8KeFLJ9HsEvbkQwvctboSS2Bk8ZPWgD0Sf4LafbmI
T33h+lysEj32qrvY9hk8mkmBzfxE+H1h4K0aHULmLSrtZJxCi4rQKRKE5yc+
INgedre6Q4BTRLVgTgYt1Of0oAX7bpGGP9h2uF6/uF4/SgDs/hr4S03x1Nfx
21tpIm1oqEmW1Vt24npj/doA7UfBWwZgovdALMxQAWq5LDqOvUUAeHfFrTrf
wx41g0W3hs2khmi3TQwKgOcHj86NncOp6V4WvNMsfFk8upQQzTi3/wBHSZgo
J5yATwD0614mdRxDP2L2Xfz8+xvRspNs4v4g3FrcatFJbx26XHlf6SIGBTfuO
ORxnG3OO9XIV0v7C1Ru9+t+yOmM6SneSVreRzBJzyK9TW9vIbnQetlv5CnJx
xjsaqMTlryi37qOg02+0aKK0W6sVkkSHESgBJLeaWxjpnZgZ9PzFaGHQu2Go
6HA8cEOftLCrrumNtncNsmeSpONxj7djwe5ZBJ+7pYp6bslgvltYbea6dzsd
5BEqDOd2DjI9uMelcGI9pfQ97KqmEVKXtVrZ9uy7l34Pi2X9obTRYsGtx5m0
joT5Rzj8c110IL2abPGxDh7R8uzZ9ojP61puZMWgApAfPX7Q3/JT/h7/AND1
/wDRyV6mD/gz9H+R00vgl6Hf2f8Ax6zf9ft3/wCj3rzXucx5B4mvU07xhq5
MrNHDdRuwUckeUI

Subject: Re: Any of you guys overclockers or understand voltage-CPU cycles?

Posted by [animix](#) on Sun, 22 Oct 2006 18:13:28 GMT

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

uVWR0MmtxWtyyva
tl6fLu3gZGSfT3rop4mVNWSMKuHVR3ZZ0rxZDZ6iLgW8kZK7C6uCV5HI49qu
rjpyhy8v4BQwsYSvc2dY16a/xLc6IHLbFhJsVQCx6jNeLFyjUvbqeu5rI0OJ
1C9iu9Te7IErM3XBAFevTxTj2PGxOFVafM2yrqeoRDTr1Y4XDSwmPLOCByD6
e1OtifapJmeHwfsptpmj4Bm+zeBVnxu8u6ZsZxnBBrmi3GV0dkkrWZah8RQR
QiJbN8AY/wBYP8K7VjZJKyRyywikb3hvxglbWSyt5DZM2cF8MrAnOD+NceMr
SqrVHfg4RpKxT1fWXTz5Lq7FxcTKEOWDAX0Fc2Fqzp6WomvaUWvI5W0nt7dC
vlyuM93H+FerHHTitkeBVy9Tle7/AK+Rh+MLtZ10+JEZFiY/eOc5Oa5qtT2r
uztw9L2MbXPYbTxLaeGtZae+tprhHQALHjqM9c/WlCagY43Dzr0+VPW5t3Hx
e0eZnv8AZF4px1BTj9a6HiUo2PGeRTclm28/wDgGG/i+41CwVbPUfljTI8q
ZQWTPoa8jEOTndI+twkVSgo9kcbr9/DcRQWgZ5I4DkFSMk98k/Wu3D1nFbGG
MggseV9yki7bKqDyZTtOc7xz+ldksZzRtY8uGXKMrpv+vkVPAk3n+O9Tmxt8
yCRsemWU1xN3d2ekopKx0J1yK1uHVRvndfILBxzj8K6KeKdPRI56mFjOSK2y
3o/i6Gy1L7QIJIWZdpkVwSnIOentV1sY5RaaWw8Ph1Tq82tjV1rXpr0rLd6l
HNAreYqIAuW968Wk5qgzNaHpVYqdOUL7poj0Xx1ZafJvlguZj3ICjPP1r1qV
fld2j5XGZJKouWErfP8A4BnfEfxrY674du7eC0nidwMF9uOCD2PtTrV1PY2y
zKp4R3nK/wA79vlyvBc4t/AVpMV3BJXJGcZ+c1zwk1JM9iSUR+h3XhP4maZo
ugx2E2l3MjKSdyspByffFdaxWuqPFxuUOtJNPp/XQWT4gQ6jd3C6c8lh5qgb
ZwpV8fSuDGVHPZHp5Vg/qseWT1v/AJHN6zrLBLk3N19onuBscr2X0HpWeFqS
j0PSr8so2OXtJ7eCPb5cz+5cf4V60cdJK1keJPLVJt8z/r5GL4mukuNQ0dEj
ZFhdV5bOcvu/rXJUnzycmdIKI7OKimeheINQjsr/ABJCZAxDjDYwRkenuadC
q6TbQ6tCNW12UW8Swl4mNm25GDD94Ox+ldUcdLVtlwWEUZXr1M3i241OxQ2u
oiBAu0xyKN6D0BrxMRKcqjlY9ii0oGPaeJrTTP1QiaZlgAoQA/qSK7qFeXlk

0jwsblvtZynF7/12Lnirx1Yazp1vBFZXKPFMSuWKgEDP19a7J4tOHLY8zBZH
OhWdWUr69/P0OC+HT+Z4r1mTGN9uzY9MuDXDvqfRrRWOGXXoraVwbRmYAKT5
gwcAD09q6qeKcFZI56mGjN3Ze0LxfFYaiZkhkty4A81XBKc5B6CnXxs5U+XI
/AvC4eNOD2zS1fXZZ3Se51GKaGNvMjRAAC3YmvHpOUal2up6sp2WmxxM93BL
qEt26ys0hycMAP5V7FPFuDurHiYjBqtNyu0Utev4jo95FHCymUAZLg4wc+IT
WxDrbjwuF9i3qbnhW4Fr4A0+UrvC7wVzjgsw6/jWEJOMrnTOKasTJ4jgWERi
zfbjH+sH+FdxrVrJHJ9TT3Z0OgeMCNONjbT/YnA4EmGVxnPtyK4MdWnV3R6
ODhCkrGTTrerkQ3KXFz5890NsjLjhFQelZ4StOmrWNcRaUWr7o5y1uLeCPZ5c
re5Yf4V6ccbJRTzHhSy5Sle7/r5GPrV0tz4i0IRxsixSRoNzZJ+fP9a5KIR1
Hc9CjT9IHIO91zUo7LUCskBI5DghtuOCPQ1dKs4CqUYzRVHiaETwy/Y23xuG
X94Oxz6V0vHyStZHPHBR5IK73Onu/FVxqlkpt9SEUWzYUZRvQegNeLiHKVTm
aPai48iSOL1+/hvHgry7R2/C7MAfyr0KOldlpaxw4ykqqtcdgh1G3hlhkEMhM
TBx845xz6V0TxnOrWR5tLLICV7v+vkUvhod2ta4cdYQcfia4nvqelZJWN9Nf
igkYG0Zm4BIkHYAentXXDFOEUkjmlhYybbbNDw/4wisL95I45LZpcfvVYHYQ
eOw45pYjF+1ptaXsaYTDqIK5d1bXJpJFuLrUI5kiJaJUGBk9zXkUXKMr2PUk
1ynFSXUD38tyySs0jZIDADP5GvZp4yUUVdR4elwSqu92UfEI7E2iXUMcLKZW
VsswOMZ9ves62JdXoisPhVS6nRaBcC18B6TlyF1EbqQDgkEsP61jB8klI65p
Ti0SDxHAlvL+xPjGP9YP8K7I4+V9jjeBj3Z0Wh+MWbTPsNpcfYnRQNkgDK+D
kH6ivPxtV1HselhIRpqi67q2be5hnuTcS3R/eMuOnQY9KjDVHAvEKMo2Zz9
tc28MWzy5W994/wr0446SVrl8OWWqUr8z/r5GRf3S3XjHQSIFfjkijAJyTh8
1yTlzzcpHoU4ezgoo7nWdTjstQZZIGlwdwlbHUAentV0KzpNtK4qtGNVK5BH
4ohS6gnFm+6Nwww/eDsfpxT9dk07x/AxhhFGd7nS33ii41WzBi1MJAybGRIak
Uema8Ko5uq5WPZpyUY2OK16/hvp4VPmMluNqbMAY969ShiGo6o83F0lWdiKL
UolZI5VgkJjO4fOOf0raeMc48tjhp5eoTUrvf+uhT+F/M2vk/wB1P/Zq41o9
D0nrozeTxFFFI+bRixPJ8wdRx6V2QxLirWOaeFUnuaXhzxhHYXkhiSS0aXH7
0MDtlz1GBxzWelxk50+XIX3GmGoRpTvctarrkrSLc3V/HMI8mJUAABI64ryq
DICd2up6cpqxxZuYDeSzskrNI24jcB/SvZhi3Dax4elwSqzbuzO8UXsb6JPD
HEwMkiOSzA9AR0x71FbEOqXhsL7FvU6jS7lbTwXo8jR+Ypt9pAOOox6VhCXL
K50zimrCnxJB5XI/Y324x/rR/hXasa1ayRyfUk76nR6P4xeTSxZWtyLNo1A8
uUBlbA4I9683HVZVHsephoxhTUDb13VA1rcW807TyXB3SuuMk9voBRhK06at
YeJUXHITMKC5t4otnlSt7lx/hXpLHNRtZHHPLfeum/6+RQtbkXXxP8KuqFAI
7aRgE5PEiiuKU3N3PSpQUI2Prfxx/wAi3rf/AF7Tf+gmpLPE/E2Rp7f9eVp/
6Tx0NXVgRVv/Alg3B0XQbO2gia4srfy5ZTk7h0C8dOAp+v458jBZZLD151eZ
2lJu1+rfoazqJplwdr8WXt7GVCxx9ty8mvTIDmnquhPO0ZFvKEtJ1yobgnJ5
lyOBx16VHsvfv0sHN7tjdvTxs7Vri6jiu987Z2CNSen+97V6VPF+yios4qu
Hc5XLWk+K7fTJZHjmfzE8t1eYlYD2YHOQKwzB0sdSVKpeyd9Lea8+4qWGn
SlzJmff6xa3t5PcTG582Vy7/ALpQMk5P8XvXRSxCpU4047RSX3E/VnJuTZh+
NtTt7jwbtWVus2YZ3kLuoAO4AdAT6VzVZ+0lc6qUFBWZv2dxJaeFfDlzCQJY
UikQnsRgiufEU/a0pU11TX3mkXZ3N7xP8RZ77xBdXNlbRLbOFXBJJcqMbs++
Bx6AVyZbgXhKPs5Su27/AC00LnUUnocpq+v3WpqyyBI0b7wXvXZGkuZsl1Gt
h+i6nFp1zYXLrujhdt6KcscjGcHjHPr2NTTp8sm3vcblzRsyS2v7KJWMA3ZV
OSfLXA+vzV6IPHKC5Tz5YNydzXsvGENIYz2sKSIJdxy0Qyu5Chx8+PusetCO
Jp0cRiIYh3vG1tjuXChKEXFMxHvrBv4roA/9MI/P71d7xre5Cwr7mB431GL
UvEOjyQJlqRCGH5wMkqQK4W7zbOxK0Ej0HxNfQwwwz2kgkDTPG4ZQCBtz15Hr
V0p8k7smrHnjZGZDrFokQUPOSBjO1f8AGvRjmMNrf195xPAYfUrT6hay5wJh
k/3F/wAah4+N9EUsJKPU7EeL572yCWV8LcJn93MgyM9SK8bGydWd7Hr0EIBJ
nK6tqCPClp5rOisXZwMkt3NdWfXdpXtYxxcVNWQsGr2kcQRknJA67VH9a9KO
PilseZLBt9SvPqFrIGG2YZ9UX/GonjYyTVi4YRxd7m98J9Rj1T9obSLqFHRD

EygPjPEJHb6V58nc7ErH2ZUjCgBBS6iZ89ftEf8AJUfh3/13X/0clejhP4U/
RnTS+B+h0mr6rqWn28aaVo82ol7+6MrK6qsa+e+ep5avPluYl8t8eLJcatr/
AJUT+Y0iNsxyo8lCc/SlcGcDJowis7CZ5ZC94HIRI87NrFecmtadKVTaxnOo
o23JpPDsyaaL796YDMYeEXO4KG6bumDW31SS3sR9ZV7al/T/AATeahbQzWsm
9JN+Rt5TaoZsjrxkDjPLAd6h4e21geJit7mE9IEly0LPPuV9hPIDHXHdqToS
te441Iyehi/ELRrjTJpU2PJbwS+WZwmFJ4PX8R+dYmp3XiKxmvLjTkVWWOVI
j8zbkKSQP6ijYDIfrgL24to5JnaKUxlhGMHBx/erohhpVI81zGVaMN7mlrHg
u70meOO8lwHleEyBcqrLjIPfuOQCDRHDN7gsQnrqGr+DLzSbOa6vGYRRS+Ud
i5ywC5x2GNwHOOQR2pfV5dLC+sRI3Muw0IL6K8aKWVDbwNMQ8Y+YAdOCaznC
UNzWLizN8GWLxZ/ECWO6hkhk+zOdrng9RUFG1c6PJLPqs1yXg+yhXKmPJbc2
3vinFOTSQm0ldlZnJLIHU3BB6YiH/wAVXX9Un3Rkq9PzLP8Awjkq6X9ukdoo
W3eWsgVWl243bRu5xkf0rN4R90H1iN+pmG3iGMm5H/bNf/iqHhmuxTrJj9Y0
Gc6Hb3VmJbg3lk/diP5kCkDJwT61hKLTLTuWPBEMk3w+kSJGdxNISAOQBUt2
GhZdGEVvp8jTSM93EZAqR/dwxXByfatqdF1NUROqosQ6O+4KFuWYnAAiHP8A
49Wzwc2tWiHXitrkmsaC2lTiG5kZpgSHSPaxjYdVb5uo/wAahYaS6oarKXcp
QWkUkyR751LMFyYxgZ/4FUyotlpVE2Y3jrSLjTb0oySPBBcmHz9hCsQcVhsW
d74i06W+1awiAaOOeQRCUrwCSAfyypZp/FYG
