
Subject: The nut we have to crack

Posted by [chuck duffy](#) on Mon, 23 Oct 2006 23:55:06 GMT

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

8PQQanFeRSYZHkf5UX

Lb2dsbgM7QZDxnsD9dRmV4XtUvrHxJaS5Ec93LExA6Boox3pgaFxpMdhZa1c
ROT9ogclFQKOjEk46nk8nn+ZGB514VhCeLPDLGDYPK4J0zyMfum6Nn+fWslr
3hXPU/Ev/luar/15zf8AoBrfoM434Of8gq4/3Y/5GgDQ+JKeZ/Ya+X5h+2Nx
9l+0H/VSfwf17VFRXQtjK+GdlHdaX4itJU8tJ5fLYfZfIOGjwflOefelTQzp
7nSI9Os9Xnifm4iOUVFUZ50TtHzHk8nt+daAQaDpsOp+DNCjnOFjt43Hygg/
utuCCMYwxoYGf4w01bDwhb2inzl+2wnH2cSDmQHCxjqPYVE9gM/4Yx7PEuu5
iEZMcF8Ay5fZyfmb8DU00FzR+MHPHKL/AK/Yf/Qq1YGz4H/5Fmz+jfzNAHG/
ECPf4l1AiHzMafByLD7Rj95L3z8v9fwrKauK9jofCWlw6l4F0SGYbVjUuAIQ
v94Y2HOOGPFXYHZD4l09dM0HTrdH3qNRhbIUKBmQcADgD2FUBt6x

Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 00:11:23 GMT

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

oEGqSebl

yiQxLH80SuMAk5wR7mgDlfiBBjWNMjCPN5dhOAzWn2luDHyeepqazqK6Bmn8
KV2eEwuzbi5l48kxfxf3e1OGwHPfFT/kbNE/695f/Qkq+oHp1t/x7Q/7i/yo
A8S8RwgvfOYAV/tW4y50zeP9cf8AlpnJ+vb8Kwt7wXPWtc0KDVpTJKwD+Wl/
njVwOc9GHX/Gt0Bl3EYh8caRGHZglk67nOScFep9aANFvD0B1RL5ZCkgnMxx
Gu7JA4DYyB8vi75NHUdzXx3CH1LxK3kbh9oQbv7N87H7iP8Ajz+g6fjWNRe8
K56xovGjWAAA/wBHj4Ax/CO1arYZ5rYf8lc1T/r7T/0SIMD0PxR/yLor/wDX
nN/6AaHsB5n4Wh2eNdBJg8v902CdMMH/ACyPRs/zrCK94Ez0WXw9A2pJeCQp
ILgz8RruzHQQGxka7Bn1BIPWtwKHhIQ/iDxKrDgzKCP+A0AaOjaBDpd4s0Eh
J8hYMBFUtgKMsQPmPyjGemTQ9gPJfD0IF54SYwBR50J3f2bsHX/npn/x7vWC
XvBc9xb7h+lbgeWfBH/j1b/r3X+IAHVfEdfM0azXZvzfQ/L5HnZ5P8HepnsB
hfc6EDWvECmEJuWHI+x+RkfP26GoggR01n4fg0qOaWCQkLZiDAjVdwVVAZiB
ljhRjPTJrUCp4Qs47/wZYRSkhVn83IAPKTIx/wCg/wA6AK3irSY9L8B6nbxE
SI8sTBBACo/eRjAjXA7dB1JPrUyV0Bi+A4vL8fXmYfLP2N+un/Zz99e+efp1
rOCswR0XxW/5EPUv96H/ANHJWwD/AIb/APIuL/10P9KAMX4jRmTX77EXmbbC
b/ly+0Y+ZP5ayqLI74e2Md54FtLeQbFW6aUAQ+XgpPuHyHpytXBaBuJ4s0
qPSfA+pQwvuRjuChQipxjAUcDpn681QHRaro8OqeW8pXckbxjdEsincyNyrD
nlBxQBy3jizFuvh21UPOIfNUFr7SSBH128fnWdQCT4Rps0jU12bD9ubgW/k
fwL/AA/1FFNAjP8AjD/x++HP9+f+SVoB32i/8gey/wCuCfyFAHkXjqHfeeJW
MG8fahlv7N80f6IP+Wmf5dKwmtRXPTZdHh1XTrBpdgZLbYu6JXU52NyrehQc
f1HG0fhGY2vWy2ereFbZXdlid1DOeTiJ6uAmS3mgwXV4brzNkhlWUklplwFG
A2Mr9wcitjM5DxhF5mt6uRD5hFvBz/Z32ju38WePpXJXXvluLOv8HgDwrplA
AAtk4CFf4fQ9PpXVBWS9CHuchqP/ACVCX/dg/rUP4y1seiy/6tvpWnRkdTyT
Rldt34SYwBc+Sdx0zy/4T/Hn9e9cUF+8Lb0PRL3QIbq9a68wpl0iuSEUKYAH
B6qfIHl/wrufQg1PBH/I+XP++n/op6zmWj1msigoAO9AHzl8fv8Aktnw/wD9
+L/OfXbQ/hSNofAz0XTv+PD/ALe7v/0pkriLUYnMeDFV/E3jNWUMpvowQRkH
/R4qLK2oJu+hp65qFjpN3bQPpfniWN5GMMIO1VKg9v8Aazz6Glyx7Dv5INNf
tGkaMaOBMgJIKqF3BS4AOMfd/wAnBwJJdEF33JbvVLO3t9Kd9G3vfoXEccSs

Y1AB5wP9oeg96Elu0g5mZ0PivRpWtd2klVuJAgZ4FAUnytucjPlmX24xnkZV
lcLs2/FVtBB4Z1PyII4i0JzsQLn8qqyQnqWdEghm0LTvNijci3TG9QcfKPWL
ZPceyMSTxDYo90DozhIJJUL+WoDCMsHlZ1Pyk4HrRyoE33LVnq1vd3NrEmkK
POnal7woMeFLZlx6A9PzI5osr7ILvuUb/wASabZzXaSaM7LBMRYRikAIYhSzY
wPRT69OcUcsfIG2i9oepaXq+oXtpHpiRS2xbPmRJ8yh2QMOvBKN+R9DS5Vsh
XZFrKLH4z8OpGoVB5uFUAAADy36VSSWwM1tcktNN06a9kso5tjKNqxglizBfQ

Subject: Re: The nut we have to crack
Posted by [TC](#) on Tue, 24 Oct 2006 00:24:06 GMT
[View Forum Message](#) <> [Reply to Message](#)

9zU8quO7sYj+IrOMAnRXUnOFMagggqELZGMjAdecfgKfLELvuxG1K1XT9VvJd
Ki8uwOBtCMZfkVhjA9GX86SjHYLVuZc3ifTY2IR9CIMyKP3f2cAsxKfKCQB0
dT6+wp8qt0C7Oj0N9O1GwttRsraBY5hvjcRrnGeCCPzpJIG2ZPglFkOvJliu
p1FsquwyD+7jp2VgWhNreqWOIX32d9K88CAzu8clIVefbH8Pf9aSJfblLsqze
ILSNbvOjgyW0crOMIAzR53qpxg8KT/THNPIXZBzSLOr6nZ6XLapcaQJGIheZ
/KiV/LVdu7kDH8WecdD9KGkwuyhbeJdlmvLO3bSfLe4kEQLQqAshbaF5GeRk
9OgNJxitGF2W/H1vDb+DNUEEMcQMRJCIADx7U7RWiFudClvDNFGZYY3YDALq
CfzNOUYsauupy0XiOwdN50V1jDN8xiUAqrqhlyBk5deOnPWlZeQXfcuabqlv
f3drCmkxqJxlWZ9o8sptyCvXo6/n9MnJHyC77mfceJtMgkkWXRZNiTyRxbx5
DBGYMRx/s/TkcihJX2Bt+ZpeH77S9auL2CPTY4pbQqJFeJc8s4X8wmf+BUnF
IFliuAF+IFgqgBRYyYAGAPmTpVW0A0Nens9JsPtT2EczNikYRlxlmx2BPft
S5Y28wu+5kv4isl2w2jugJP3o0BUKSrIsdMFSPt1lpckQu+5Zn1K2h0m8vZ9
JjH2e4Ful1VWLkuqZGB0y1NxXRBdmc3ijSlkjk0SRXj27la3AI+ZA3UdvMB
454PGeKXJB9B69zpdI+xXen2eoWlrDGtxCsyFUUEBIB6j603FLYVzF+H8aS6
LcpliupvJeGUEfeptXWovMm1TVbKx1OSy/snzmsNHMlxBckKCCyAyP1HvU
8sbWC77IY+ILRo5zFowZolyVYlu4hgrYPQ4JH/1uMnJHsPmfc1vVrDSbryZ

Subject: Re: The nut we have to crack
Posted by [j-cron](#) on Tue, 24 Oct 2006 01:33:56 GMT
[View Forum Message](#) <> [Reply to Message](#)

>
tl80LbG4kaKENsA3cdP9k/0zQ0rbBdleW1/SbzUrWyOkiKS4JVWefQN4MoZc
EA5HIE9O+exwcsVYL+Y/4gwxQeGisEUca/alyQiADOfaq0WwmdM1tBKA0sET
tt6soJ/Ok4rdlN2WhyVt4msZrOO5OiSljlr8xKDtYgKRnGclgPT0zRZWEm+5
paXf2+oXkEC6VEiSRPIzsF+QqwUqQRnOSOuOtDjHsgu+5mReJdMkkt1k0V0W
eTarm2yuN6puzj1dfb3o5Y2tYLS0fDGoaX4htZJodNjhMRUOKsS5UsoYD8iD
+IPelZC5mVbMAfEEhRx/Z8mMcf8ALc1q9hBp+m60t9DNNI8clkyYzeM4Rc8j
n724cc9DnAAxUDPN/GZHE+s7jaiQajNndJMrD5u+PIFZu1yHKzse6r91foK0
Wxex5T4l/wCSh6x/1/3X/obUgO2+IBH/AAhes7tu0WzZ3Egfpz+VEuwPa5xH
gRoT8QWELW3/AB5P/qpJvVOz9frUR3lR1dlputfb4ZZJl4hPuKG8Zwi7lJ6
/e3KCMHgEnG0VpsWV/D0c8mm+IktE3zm9clvmmpJ2R/xDkfhQBNHYana2epS
X87yQmxkX95MX3Hau3joNuGBI67h160MDhPCDQ/8Jf4a8trbcYj/AKqWYt/q

m/v8Gs1uQnqeseJP+Rc1X/rzm/8AQDWhocb8HP8AkFXH+7H/ACNAi78TjGF0
PzfK2/bG/wBazgf6qTunNTLYmRj/AA1V5dF8RJYLHJMZ1CLFcSICdo43H5/
D8KIDWpvrYanbW1899NI8P2VgQ85cscJt46Dbh8kcncM5xmq6jG6ZbXtz4Q8
OLYb1YQQI5FnKbAEHOOjemDx7HihgZ/im2urPweE1SRXJv7cjzp5HAHya5Yf
NywY4HTcBx0pPYTKfwsMR8Sa95Zgl8uPPIPIf4m7P0qYCjqa3xg/

Subject: Re: The nut we have to crack

Posted by [Chris Ludwig](#) on Tue, 24 Oct 2006 01:37:52 GMT

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

gCRtM1p79pUleGHzyQpu2YAb

lIfH+6GBXp8wwOM0dQOD8ftANV8S+YbbeLiP78kwYful/wC78orOeruQ2eu6
J/yBdPxj/j2j6HP8lrRfO81sP+Suap/19p/6JSgD0PxR/wAizq/T/jym6/8A
XM0Azy3wgYP+E30IRG13GFv9VJMSf3R7PwazW5Cep3Mmma1JqEkqSSRQmYIV
+1sVHzDD478BgU+78w4OMnQsZoqyPqvipYVLSmQBVEmzJ28fN29M9qALWg6d
q1vqEMI5K5i2kMrXDPwQMjg9cNkhjk4wCTQB5b4caD+0PCZRRxf50XKSzZ69
8/L+HT0rPqQnrY92f7p+laFnlwR/wCPVv8Ar3X+IAHT/EwoNCtPNMYT7dDn
zGYL1P8Ad+b8qmQpHOfDUB77xOlqSTSGOMKsM0i5b95jlx8v1FKlos6Ow07V
4Hea8lbyvJcsrXDSAArjZg9cNyGPOOCTVIFbQILu48DWMdgrmUyvkrOYyo8x
ucjqR1x09c9CAV/EtpfWngnWf7UmDhmhwZJnYE+au5uOVB44HTHApMTMn4em
H/hP70Qm3H+hvxFJKT99ez/zq17ii9Tp/it/yIWpf70P/o5K0KJPht/yLa/9
dG/kKAMD4mGla/ZiUwZNhNjzWkH8SdNnX8aiepLdiXwXDC3Pw8tE00BpDcyc
xXTptHmNkhjyceh49eKqOw0SeJbPULTwjrH9pTGXeq7cyl9zDduYZ+6CCvyj
gYPrTGbuV2epXVzCdPd44xEwMq3JXJ5+Xb05z97qOMY5oA5rxPC9vbeHotQe
lyiW4/10sjAAqxUbl+ZiAQPFgaiYpMtfB8odG1PyzHt+3N9x3YfcX+9yPpTj
sKJT+MH/AB++HP8Afn/9BSqKO90X/kD2X/XBP5CgDx3x6YRqHiTebbeLoffk
mDD9yn935RWciL6not/Z6leWunHTneNRagGVbkqN23hdvQ59eo4xjmtFsWjO
1SG4g1LwvHdsWmFxoCfy5CIJCqlijyxCKDPtVQEYDUtO1i4u7t7WSSKNm/df6
W2CdpAfHbDEFKOCBzk1sZnOeNjD/AG7q/mm2z9mgwJXmBxluyCYrmrW5lqNP
Q7TWdg+FdJwQR9mj6MWH3fU8muiL0RPU5DUf+SoS/wC7B/Wol8aRpHVHosv+
rb0wa17ohbnj+gNB9v8ACWw2vmfuvuSTbuhz975T9Olccfj+YJ3O61PTtWuL
26a2eSKJmwmLtgD8pw2P4cMVOBwQvOc11PdDudH4Hz/wndznrvT/ANFPUzKR
6zWRQUAJ3oA+c/j7/wAlr+H/APvxf+j67sP/AApf10N6fwM9F07/AI8P+3u7
/wDSmSuKRgcTpWpjR9R8d37wvMIb2I7E6sTBCO/1qZPQpFdfiUJCZT4fl3AF
NxnXODjl+77D8qy9ouxXIV08d2MBQw+FUQopVNjKNoPUDC9+9HtV2D2ZK3xL
jQxbvDsgKphMTL8qnHA+XjoKSrJReg/Zt9S5aeKra9tXuBp0FkkaZAYBy5G3
ao47bV/75HoK8vGZjUp/CI/XzO2hg4z3ZYuPEJ1rw3rML2rQyQQctuyHz6en
Su/B4j20U5LWxy16ShJpdGJqPi8eG9N0eAadNdtLal+UfaAMYx0PPFdEpqL2
MVG5mS+P7eVFjm8MIIVvNVGkUgMSTuHy9cknPvU+2j2K9mNg+INvC4W28M+W
dzSfJlq/Ng5P3epFhtl2H7MVPiPbyul28OtgsT80q4yQQT93uCc/WIPEKMW0
gVK8lqaTeKUshDPFZwGSRWZ4Y1CIVySMtj1JP4148czqKrb/r7z0J4OPs7p
lme8Go+JPct2sbRCZJG2N1GY34Ne5CTIFS7o8txs7GbefEdftc1qNCnmWOQg
FpQM7TwcY45Gal1LMpRKc/juynMjzeF1lMoAcuynfjpn5eaXtV2K9mSP8SY/
KkLeHXMbt8485fmOByRt54A/Kj2q7B7MnsPG8Oqz+WNFS3kZgTLK4YA8fMfl
zwAPyFcmKxjpRvFG1HDqpNJs1dl8Vo2qw6elruhklKRyxYUL/wABx0rLA5hK
tpNGmMwkaTXKynpusLoWlelr5rd7jZqRAjQ4JykYHNeq3ZHClqUf+FkJKGeT
w7ld48ti0ynl9D8vTk1l7WxfKVx47sYRIPCqA+X5fysgOzuv3entR7Zdh+zf

cmn+JSeYVm8OyFipQ5mU5U9R93p04pe2XYPZPuXoPFUF3aSXgsILRI2IUcBm
kfPGDgcjFeVi8yqQmko6f15nbh8FCSu5Ca7r39ueCNbLWzQPAm05blbIPsvT
w9f20FdHHXpOE7RZd8T+NR4eu4bNdMmu2MQkLLIFAySMdD6VrKaWljPkZiye
P7djEsvhrd5J3RhpFOW+q/Lwaj2q7FKmNtviFBb7UtdJiCAkbJFXbnrj5e/
64FEqqXQHTfcWL4i21w6xP4cYKd3DSKR8xy38Pc8n1qaulUY3SLhSb3ZpSeK
005kkjtlZWePdLFEApUZyFJx7/qa8qlmVWVvxtpfz/zO2rg6apqV9bF4XAUp
Gml3OxlEumvJtbqAWQ4r3lz543Z5jjZ2MRviWs0mz+wJnVDuUvMBjHQ4xwf5
VDqJaWL5CvL46sZGeSTwsjs7q7FmUlmX7pPy8kdqXtV2D2ZI3xKRYsnw7Jsa
TdjzI5YHOcbeue9J1UujGqbfUtaZ40t9VuFUaRHZtu3GaVg2zkEngdfIH5Cu
TG4+VOHul3w2EU5e8zT8P+KRc38GmrZ4jYMIpl8BVVQcDbjgcVOAxk61uZDx
OGVNuzMzSNdXw94UuLs2r3Ja/kjEaNt6sTkn8K9Kc5RZxpcxWb4ixzRuZfDj
lZhsfdKp3gZ4Py8jk9fU1n7Zdi/Zkl8fWcJJj8LqpZVQ4dRlR0H3ego9suwe
zJJviVGZHSbw9IxBGzMp3D0Py8jk/nQ60Uthqm27XNBPfMUtqb2OygtP48
uMgM7Md2Wzj/AGm/76Pqa8fFznUhVSilb+vM7sPgoTpybfc4h1sa34QlnFs
9uY7tEKs2c8g5HtzXr4euqsbtHn1KfK7lt+JvHI0PVGsF0qa6KlrFxlFByM+
hqpVFGWwlG5jSePbVjCjFDOTACseXU+WMYIX5eOOKXtV2K9mFt8RlbZQtr4a
MSxIQBHKqhVyOB8v6Ue1XYfsx1r8Q7a5kSleHioAwuZFwOQf7vqAfwFZVcS6
UW0i6dDmlZs0H8Wppbjy7OGZTGpkSABNpxgDOOcAY/CvOw+ZzqVbSX9fedlb
BwjTvF6l6xfzPHwcAjdprkAjn/XntXvXvFM8pq2gtje67Lqdoxa5+xmUq0cl
kY3l4+YkjAHcDuMDJOakZwXi2O6/4m3li48v+0JtoW6AH3uyY/n1rnlXpKXX
3qcs68lyScle/c9qX7o/Ctl5HVf0PKfBH/JQ9Y/6/wC6/wDQ2qrW+8E9Du/G
0bTeE9UjRtrNAwB3bcfj2qKlRRi5dkZ1J+ypym+iZy3hWynh8ctNJPJIPsjD
BuTKSSV9h+lC0Gx8K1RwSd7HnYLNKWlqOCTvbyt+Zr2t5rkup2rbrj7EZyix
yWRjYrkfMSRgAckeo4yTXopS3R6nUh8OyyQad4ilhExkW+baLYvMc/JH0Xuf
880DJIZ9Ykt9WXU3Z7drFmTFuYIRtg45GWJ+Y9eMcgUMGcV4UnaTxb4bUzvJ
+65U3qy/8sm6gD+VZrczuep+Jf+Rc1X/rzm/wDQDWhqcb8HP+QVcf7sf8jQ
xM0PiTIYhobCQx/6Y3zCcQ/8spP4j/KILYUtiH+HNzKmj+IZonnkkScFfKYX
LH5RwuOp+tKAoG1HNrMkOorqbM9s1oWXF5YIRsLxyMkn5j7Y5AyKorqO0qe8
h8I+HVsPN8ySCJWKW5lUDYvLY6Dr6duR1oYGGZ4hn1E+DkfVpX+0JqElEpxbb
huXkZHyjJl5znHXBfJ7CIsQfDCUy+ItdJlaQbl+TcCUfebvUwFA0vjB/yKcf
/X7D/wChVfUo2fA3/Is2f/Av5mgDjfiFKYvEl+POaMGwg/5exCD+8l7Y5qJE
SNrw7c3sXgJw8blztNIMERB5w+8cly04HXkdTjkdacSIsVtVI1GTQLP+1maS
ddTgAkMXl7xuXkLwRgkj8OuOaoZ

Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Tue, 24 Oct 2006 01:45:38 GMT

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

s69c6st00OmSTRKIIYubJpEHIzggctjPH
YYwCaAOa8a3FwLzR5Lp5lLh9Nm80G5EJ3ZiyDxzz2FTliZtfChi3hJSWLH7R
LyXD/wAXqOtOJS2Oe+Kn/I2aJ/17S/8AoSU+oz061/49of8AcX+VAHiPiOdh
Lexid+NUuMIL1R/y2PRMcFQ/1rN7mfU9P8Q3Oqi+eHS5ZYsRhi/2lylvIzgg
ctjPHYdiemiNCjE88ni7Q3u1ZLlrBzIGxkHlznGKAHy3muPqKG2af7MtzsaN
rMozjIHDEYC4zg/ryBQM4nx5Oyan4kQTuv8ApMZCi9Eef3EfRMfz6/hWcj7
nrGi5/sewz1+zx/+girWxojzWw/5K5qn/X2n/olKYHofij/kWdY/68pv/QDQ
JnmXhSdpfG2hgzvJmJiR9sWb/lkeowP0rNbkR3OynvdcfUv9Fa4+ypc7CjWR
VnGR0YjAXGcN+oyBWhoJojtHq3iqSPfvSQEbl97A7T0XufagCzoNzrUmrR/b

mlNm8RO17YxbDxjcSBk+wx64xQCPMvD0zPfeE0892xJF8v21Xxz/AHcfp2rP
qZr4j3J/un6VoaHlnwR/49W/691/pQB1XxHcx6LZsrshF9D8yzCijk/xHpSk
TI5z4czv9u8SyLJJlyRxISkn2g5+c8Ack+1TEUTfsbnWpblzfNK1nJbu217U
xLDg4LEgZbtgY9QMc1ZZX0C4ubbwLYtZCYzNK6jy4DL/AMtG5IGfl9Tjp05x
QBB4hm1T/hDNb/tWR2eOaLy5NnkDHmrkAkcY4+bkc+1JiZmeAZml8fXuZml/
0R+t0Jh99fbiojuRHc6P4rf8iFqX+9D/AOjkrQ0H/Db/AJFtf+uh/kKAMT4j
ymLXrQiVowbGXOLkQ5+dfYlvwqZESJPB11dQfD21ks2uGna4kUGOP7QfvtjO
0fd9TjOOOtCKjsHiOTU38Ja4urMz7WxE/k+UCPmyAOpxxzkg546GqGdBr9zq
cc8cOlvmJtEzFxaGRACHGWH8WcYHHfrkCgDm/Ftxdiz8OyXzyRXJacSEzC3L
fKcE5HGRg7cZ9eITMmZa+Ebl9I1Jmcmv9bkyiT+Bf4hREIH4w/8f3hz/fn/
APQUqijvdF/5A9I/1wX+QoA8h8dzsl74jQTMv+IAhRehP+WKfwY/n1rOW5m9
z0LULjU0tbCHS3mR3tMl/shlQHbXlh/FnGBx365ArRbGi2MvUZLqW+8Kvfh
cmWbfuXaT+7kwduBjlwcEZHequJkWrXetfa7gae0/lxSAbTZk+ZweFYgjH3
RuOcHPQVsZmL4rWdtZ1jyDNsEEAOy68sZ+b+HBz1H51x4ipSjP3n0MqtanTa
UpJfM67wkrr4Y0pZAwf7NHkMRn7o9K6ac1KKtsa891eLVjldR/5KhL/uQf1o
l8dyo/Ceh3TiO2lkOclhY49AKqTtFshuyuedaJplyZvCrG4YqiRkqbouMBem
3HH0rxYZISliPZ2d7/r6nlRzWIKv7Gzvfy727nQavd6z9ruV09pxFFIPlazJ
38HhGIIxnA3HPOeg5Pt6b+Z62iZ0ngf/AJHu5/30/wDRT1Ey0es1kUFACd6A
PnT4+/8AJavh/wD78X/o+u7Dq9GXz/l3p/Az0TTv+PD/ALe7v/0pkriepgzm
PBu0eJfGZcgJ9uj3E9APS8XWILsB099cafYRebeyW1vESPmkIUfrWbcUve0K
Tkynp+saPqEgit7i0adukYkRmPHsT9KmM6ctE0P3y/P9khilkeNCsS7nCR7y
BjP3QCTWvJG1iW2ZC+ldBkABmCgqD89vlgIYAjqo7FTj0lNYzoQk0nFfcXGp
JdSDXb/T7zw1qkenTQyFLZXyR9lcHaT9cGtY04w+BEyk2zU0JYn0XTRIELG3

Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 02:01:53 GMT

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

TbkAk/KM4qmlLdCTZFqOsaPp83k3NxZrOOTEZEVu+OpHpj8aylKktLr8CryL
dlc6dfwtLZS2txGOrRkMKE6ctrMG5JXldRv9N08wG6AUTk7GSBnBwCx5UEDg
E89hVckXpYm/W5Wi1vQppEAuIIYnhZUZMHBOCGAwcKx59PpWaw1NS+Ffcae1
m1a5m6hcQ3fivwxcWzh4JUkeNh/EpjYg/lWystDK7OncWwV5HEQVc7mOAB9T
UyjBayZSbMhfEWgNMU+3WG3+/wCamCePfPr+X0zm6lJdUO8r2NgJbEIQkPz/
AHTgfNx29a1UYtXWopSknYyptb0WC4lgmZo5l5PLfNrIApXn723GMEHPTBHP
NTKICSS43GptPRklq2jTSxLa3EJlmkCIAPmLFN47f3ec9KVOhTp6RivuCc5
S+JmX4KKf8T7zNoT+0Wzu6f6uOtbX0sRqjc1G807TYhJey20Ct93zGVdx9Bm
speyi7SZabINO1XSNRk8u1ntJJef3aurMR+FEZ0XomvwD3rXuWrySytLWe5n
VPKgG6Rkj3IRgHooJ6EGr5lkuTRmPr+g4dZZRGFULhJBInAXeeoGcLyfTjpm
sp4anN3cVp5FqxSWzM/xtewdz4O1ILGWKQRJtk8s8AlcgZHB4IPFaRjGOKvY
hycnqzqlidllclzleAeuPb25q5JJXYczMy+1vRbOcwzXNkJgcMnmICv1yax
dSkt2iveL1rPp95bG4tpLaW3AJMiWUY681UXCW2pL5luVtT1LS9LkVb0bGd
GkBW3dxtUZPKgiqdKMT0HM0V/wC3NBLEvcwoyq5lIUqRtAL8MOCAw461IHC0
0+ZR/At1ZNWbKUkiS+PNNliOY30+RIPqCyYrdL3dDM6JzaRwwM/kLEudznAA
x1yaiXLFc0ik5GTD4h0GWXy1vbHk4VvNQhj+dZ+0pWvdD942DFb5A2REsMjg
citUotXJbkY76/occrxu5jZGZW3WsigFcA5O3gZZRnpyPWonShLRpMqM3HZI
my1TSJpkhtLiFp5HdAqj5iVGWB9MfhThQhB+4rCdWpPRsyfAGz+xbrzNu37Z

L1xjO8gf4fjWjbknfoK9tja1O+0zTEBvZbWEt91XZVL+wyaxcqa3HeQzTtS0
nUmZLOe0mkA5RHVjj14zTUqTdk1+A3zImv7iwsbOW6uVTylvskRfb+CgmtO
SNhKTM6TX9BAkWWdY9hKsJlNtKHB6gZwQQfcGsZ4elJq8Vf0HGpNaJmb44ur
S58NTiykjkSG7SN/L6K/Bxx7EVsoRjpFEttnWBYnIDhGcKDyBnFEuVq7C7Mm
613RLa4MEI3ZCQHDjzUBU8dcn3P5H2zi50o6XRS5jQt5bC6thcW720sB6SKV
K/nVrkl8NmJuSKmo6npenXAHuwySFPMG21dgRkL1VSM5YDHXkeopuEXo0gUn
3IP7d0EK8zXUCiONnYuCCqjBPBHUbhx15rNYajF3SX4DdSe1zPtf+Sgse39n
yf8Ao811dNDMTTPFkt1fR20ltbqTN5Z2TFiwLYBUY5/vEZ4BGecioGZmvBxY
6iwEpX7dJjAUjgxfNfNYuL+sXT+1+p8NmTaxkbN/xF+bPQR0FfRU1aEfRH21
JJQXoeU+CP8Akoef9f91/6G1W99S+nzPQvFOf8AhHr/ABnPIHoKwxSXSz+j
/l5car4epf8Alf5GJpW5fGBDhwfspzvc/wCz3FeJlLYht/y/qj5bIL/AFuX
+F/mhdP8WS3F8lu9tbgm48nMcxJYFgoK8c9dxHYdfSvovJ9j7K7INAvG0/TP
Ed3GsbPFeyuq7bQx2R8Z02GTweIW1axv4HhiTNjJldkhYrhVzkEDAO/g9wpp
MGcX4WWYeLPDXmpcBRF/y1SIAfum7LyKhbmcdz1HxJ/yLmq/9ec3/oBrQ1ON
+Dv/ACCrj/dj/kaBM0fiOJCdD8oSlxeNjy1Un/Vsf3uKUthS2MX4eXUtho/i
K5KkyRTqwWcquTshBZePYH6UoCgbkXiF9WsbyF4loybRpDskJKkBM5BAwDv4
PfaaorqM0/WH0jwd4beOKKXzooUZxfaQNq5lGOfp9PqBgVPE2qSav4UWZY9r
rf26jyWV92djcbgBkbsHPQg0nsKWxV+GSyDxLrplWUHy4+ZQmfvN3XipgKBo
/GD/AJFOL/r9h/8AQqvqUbPgb/kWbP6N/M0Acf4+Ep8S6gYhPj7BBkxCL/np
L1L/ANKiRejU0HVpNH8DeHnSGOQykRusrbCAWOSAackc8CmilsN13Vjq+i2k
rRohTUbyfl+8c7H646jdgj1Bqhmvmq/iKTTtXjslitijxqfNebbsYsF+YAHcj
JJPTj1oQHM+MbmW/vNGu4op4zLp0zIEEZK5MZwS9TliZtfCkEeExuDA/aZfv
AA/e9uKcSlsc98VP+Rs0T/r3l/8AQkpjPTrX/j2h/wBxf5UAeJ+l1m3XxCXB
j/tW46Lft/1x7feNZvcz6npuueIzNO1hLNYrd43RT5jzY2FnC/MMHCjJYnpg
etal0KEV39u8W6HdmMx+dYO5QnOMkUASDxbKuoy2r28BCTmMMkxO8bkXgYxu
yxO3rhGPHFAzivHSzHUPEpRbgp9oT7ixbf8AUR/3uTWcjJ7nq+i8aNYf9e8f
bH8lq1sal81sP+Suap/19p/6JSmB6H4o/wCRZ1f/AK8pu2f4DQJnmnhdJh41
0LzVuAvlN/rVix/qj/c5FZrciO52DeLJV1K4tXtrcrHMUDLMSXGVGAMY3ncc
L1+Rj6VoaCaLMbfVfUw2ZjkDDecL93uaALPhzxNLqI3BDJbRRPlp3BJtxUh
Q2cYGV527umQccc0AeaeH1m+1+Edy3GzzYSN6xbevYD5vxrPqZrc9wb7h+la
Gh5Z8Ef+PVv+vdf6UAdV8RgzaPZiMOW+3Q4EYUt1PQNx+dKRMjnf3LJa6h4
mnkDKyRxsDPsA43/AMsf/rFTEUTE0zxPJqimCW2hid4X3Kku4qQpJOMDK/w5
HGermRzVlITRNUk0jwHZXMSRSOZXTbJIUBBkbJB68YzjrwcZNADfEesNrHgZV
yldhjMGBEQ5GZV+UggAMMcg+opMTMzwlSq+PrzzInB+xv/rRH/z0Xun8qiO5
Edzofit/yIWpf70P/o5K0NB/w2/5Fxf+uh/pQBjferZDr1qYlmoLCXJiEf8A
fXqX6fhUylkHhLU5dH+Hdtcxl8n2mRSk7CPOZGzyowcdeOuDTWxUdiTxLrJ
1fwjq+YUjESKRtYtgHeNp4GGG3ke4pjNzX/ED6ReW0KwwypJGzMWl2spGccA
dOOvTAoe2QDA8W3cuow+H7mONw5kuFxBsYHaCuQX42nGQfQ+9TMmZY+EYYaT
qe8OGN633woP3F/u8GilRKHxg/4/fDn+/P8A+gpVFHe6L/yB7L/rgv8AIUAe
R+OlMn14IKLcGM3XO1Ytv+pT1+Y1EjN7nfajr8mjw6ZEKEMqSWu5t0m1lwvH
AB4Pr0Az7ZtbGi2M/Vb06hqne4KqpNxOvyNuU7VkXKnjIOMg+hqo7iZX1Hx
TJZ397bm3t2SA/K3mkFgFZivTgnbgDuT+NbGYXlf+0PEZak2gRZ27QPuj15N
fl5sm62j6fqz5PP21WVn9n9WdFphJ0qwJGD9mi4xjHyCvfwP+7xT/IX5H0GA
1w0L9Yr8jgdR/wCSoy/7sH9a1e53JWVjvtS/5B91/wBcn/8AQaK2IJ+hIU+F
nN6VvWPwvIZMGJMbguPu+3SVlKMh9cUvP9T4ulf+0tP5v/bh+o+KJbPUL23N
vAyQcq3mkFslzEHjg/KFA7k19de59w9Xc6TwR/yPlz/vp/6KepnsUj1msigo
ATvQB86/Hz/ktXgD/fi/9H134X+BP5/kbw+Bnoenf8eH/b3d/wDpTJXA0JA4
/wAPXkWn6t47u7gZiguldjhqBbRHFTKXJFyXRDiruxc8JaNpN74dOp60q3Oo

XJyiMfltoyMoqL0Ax6eIYUYe196ZUpOJyF1pGn3OpS2luyofPEUF0h2mNj0y
R1weDWVXDwcvd0ZcJvqjrvh3qT3ml31nqJX7bZTNFcvkZftuJ7ngjPtWmGm7
NT3TFNdSJ4vBjMW/tLTxIURC4u1yQiqqgnOcAIP19a1deCdnJfeZ8r3JtWn0
WXQdWOkXdrNL9kCOsMobCqTg4Hu5ye+apTg9Yu4noU9evCNC8O6ZC5iuL4J+
+UfNEioN7KfXBx+NZVpSVIHr+pcY9TQ8W6D4csdFYWKRRmJAwnJ3eacZ5z1J
qvYw5dtRJ66HA3EP9m282r6YBF9IMf2u23fu5o39V/Qj3z9eN03R/eRN01JW
Z6hqNxpN1pVndalcwwWsilo2kIEY+eNII7fwsa7Y1U6actOpztatlybJ/B1l
PHJb6lpq+XwifaUKKPm4C5/22o9vTbtzK/qDiyOb7IPEXhVNOISW0RJEidH3
ggRsBz36fpWkUm77oSF0yLTvEvjPVBqZ/wCJbY5jW33bVuJgPmLf3sYwM+nF
cqkq1R82yf5FtWVzI8Y6do8GpoLWGGJkIVmaA9VAHBB6jvVVqFKS2sODuxPBU
76P4mt9MlmM9je23n2TSNualEcqO4+6QcemawpOUJqLehdSz1OI1fDX9oP/
AGre2cV4kon2y3Cq0b7VUMATwcKv+TXbOtCL3tqYWfQbpkvheJ7aCy1GxaWO
RWixcqzkHAgHXJ4xx70o1YS+F3dx2fUzdl1CLS9H8VXtnmRxXjkpjO4mOMA
H6kgU603CDktxx1L3h/Qdlk8Mx3mrt9s1W5BMksj8w9CFUdFAB4rKICEIzT1
b1G3Y4ltHtL29a2sHEV15rbXcTbSGUZGSOuenryKwq4eF7w0ZpFpxOy8Eal
FrHhK5j1HZHJEZILxshQTzliR3IJ5rbD1FKL9p00JqJWRHOvg2aaeVtS08Sz
kmVlu1BfKFOeyswH1q5V6UWlzfzqLI/FtznNz4U12TSbq2neSPdKIJAwhG
BwOla88X8lrWZN4tuFub3RtGSZrd7kmSadOHSIA5CnqM9PpXPWk3NRLiL440
Xw9YaYx0+CGEwABTkMJfTPrn1q3SpuNmhKWtjimUaGRrGnjZZw3CRXtoWyjg
kENg++R9RxXE4ypvmhfexu0mj0vXjo01rC+sXMEMMsTonnShA6uBkc9eMV3q
aspSlbTuYPexlWz+D7ZyYdS05QUaNVN0m1QdvAGeMbFx6Ype2g9pLXzE4sWE
258aaSLN1kthpziJlBkHkA571rtERF4ch0vxP4g1a91XEmn2zsltan5UkdQ
A7sO7dOvauSneo3fVJmkvdSMHxZp2kQaplkUMUsTRGRoh1TsMEcjNFejTdtL
eg4SuX/As0uleJZtEup/tMb24ns52ILCM87c+nXj1GaijKcans3qipRW5r6p
F4Va+f8AtC+so7uJ3b95cqGiZ9u4jJ+U4UD6E+tdUq1OGjepjZk+mTeGvtFt
HYX9jJcplzqxqlwrMzMGBHXJ+8celONSEtUwtYwtN1GPS/Amr3MiLKRcyoiMM
gszYGR6ZNTVqOEHYcVdm3Y+HNFTw1FJqDG71W4BNxdSPllfuB6AdqinTU4qU
lfQcnZ2OCTSobyUrpccg1BfMa2ulm2eYU7enl4zXPWoJPmgrM1i01qdx4V1O
01vwOJr4xQQbGjuTklo/vHPQZn8a6KNTnh72mpnNWIXHg43Es39p6ekkspn
kk3aje5YtuPPPXH4Vbr0rW5uvfqRysr+LJ9Lm8N3LaPcW0yPdxPIIJAwVsKo
6dOFHFARkm9Owtix4lli1HxLpWivO9tAU867mj+VvKyBtDdcEgZ9hXPUb5+U
tLS5H470fQLK3BsLeG

Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 02:52:54 GMT

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

Bo3EYj4YSc46fTVVujT5XeOoRIqcpbOPD95aananGm
SXgt7q1ZsqrijBDgH26f7vWuNRIQkpR2bNdGejelhoj+UNCubWJZlZGqzyhBI
m9GIwTyMov6+td/tlWu2kYW1MmJvB6QzwrqenlJojEQbtThSoXjn0AGaIvqb
dk0wcWOsJEl8fCSJ1dH05yrKcggznmuH7Ek1h4nFzfQW50qaFGIMRILDbGc4
GeP4s8dAQRjrUDMXxEgbT9SbapH2+TJMBPf+9XiV6V6l/wC8fB5IL/bY/wDX
z9Wehj7or2YfCvQ+4o/w4+iPKfBH/JQ9Y/6/7r/0Nqp6mj2PQvFP/lvX/p5R
7ZrHEq9OS8jlx3+7z/wP8jD0InvjTO1V/wBFOP3Jj/u152Dp8tW//kfJ8Py
/wBrn/hf5osWficT38NudLmiVpzEZdwKxnlAPTPzE8dM8EcGvXe59qtip4cu
vsWn+I7nyTP5d85MS9X+SPgcHJ9Bgk9KBlhNeGqWOpQmyktv9BeVHZgwkGwZ
wR1wWAPP86QM4XwpCsfi3w0ywon7rgjT2h/5ZN0cnn8albmcdz1TxJ/yLmq/

9ec3/oBqzU434Of8gq4/3Y/5GgTND4koH/sJSivm8bANuZ/+WUn8A/yKTFLY
x/htOLDSPEU4t/MEc4byUtzCX+QcbOefYdaURQN5df8A7Us76E2Elm1MiOz
Ah+FyARxwXAPoarqV1GaTqo0rwf4dY2rXCywwp8rAeX8qjcc8YGep/qKAKPi
jURq/hFJJLJrZ1v4Ee3liMhU7IYZQYzkMDgfWkxS2KfwwjWPxLrwEaxkxxdL
QwH7zdz1qY7igafxf58Jxf8AX7D/AOhVfUo2fA//ACLNn9G/maAON+IMayeJ
b8mJZCNPgwfsLXBH7yT0OF/z6VEiJGz4a1RdJ8DeH3+ymZZMJ8g2CP5j82D0
A9+INFLYj1zU/wC1NDspGtJLOSPUoFaCQ/MuWVhn6hgf1qhmzrGvHT78WiaZ
Ndu0QKmmJ5yWA289Tgk4HOFJxQgOW8bzJqN9o9ysSusunTuoNqbnbkxngDGO
vU1MiJmz8J1CeEwAoUC5l4ERji/unpREpbHP/FT/kbNE/695f8A0JKoZ6db
f8e0P+4v8qAPEfEkKGS+cwof+JrcZf8As5m/5bH/AJa5/lOrN7mfU9S1vXm0
/Ufsy6ZLdu0e5TGw+Y5A289Tg5xycAnFaI0M9bpb3xhol0g2rLYuwGc4yRxQ
BOfE+3UDbHS5Qq3HlvNuG1RIQH9cEtgHpkHmgZwfjyJX1LxKxhRiLhMsdPaU
/wCoj/jB4/DpWcjJ7nrOi/8AIFsB/wBO0fbH8lq1sal810//AJK5qn/X2n/o
lKYHofij/kWdXH/TnMOMf4DQJnmXhWJY/G2hMIVT9y3l09oP+WR/iJ5/Gs1u
RHc7eTxOE1GS2Oly7Y5/LeYMNqjAc9wCSRnpwRnitDQi0KXyNX8UzBA+yQN
tzjPy9M0AXNB8RDUr6KFtNltQ8eQ8hGMjkpx0lzyDggg8UAeW+HoVW98JP5K
LmWL5v7PZMnd/wA9M8/XpUdTNbnub/dP0qzQ8s+CP/Hq3/Xuv9KAOp+JKh9F
s1ZQ4N9D8phMoPJ/gHJpSFI534bEWmpeJpFhUFI4jtFsbfd9/seKUSYnR2Hi
MalvhOmzWokgfa8hGNwHKcdGHcHBGDxVFITw/qX9leBbK4Ns1yvmupRTjAMj
c89h37AZORQBF4n1Qar4L1kPZPatHJCDHKm8sDKuG2jqDg9OtJiZk+AYli8f
XgESxn7G/SxNv/Gvr1ql7kR3Oj+K3/lh6l/vQ/8Ao5K0NCT4b/8AluL/ANdD
/SgDD+I8aya9aZjWQixmwDZm4l+ZOgBwPxqZEyJPBuoDSPh7bXH2Tz1FxlPj
RDFgeY3O09MYyfQc9Ka2HHYl8Uat/anhHWVazktXhx8r8lwd2G44wdp/yKYz
d1zXDpdxBENPkujJG7KUyDkA/Lz3OOOeefQ4AOB8ZXC6nB4enNvt3PcZie2M
5QqpUjYMcggjJ6VMYzlj4RKE0jU1CBP9NbgQGHHyL/CeLEQiUfjB/wAf3hz/
AH5//QUqijvdF/5A9l/1wT+QoA8h8dwq974kfyEY/ah839ntKf8AUUp/y0zx+
HSokZvc9EvNc/sq102IWEI0ZLbcpRgMEL93nucYHPPPHBq1sWtjM1W8F/qfh
a4ERh3TzKYz1QhJAQfflINVHcGR6h4l+yXlZD/ZssghYbpVYY24JLepAxzjOC
fY1sQQ3Kbr/xJhQfliz+5L/wjvXgY+nzVX6fqfHcRO1df4V+bOi0kY0jTxx/
x7RdBj+AV7GEVqUV5L8j6PAf7tT/AMK/I4LUf+Soy/7tv/l1b3+Z6C2O+1H/
AJB91/1yf/0GnW/hy9DGp8LOZ0uMbfCrbFA8teflK/w+v+c18/SpWrRfn+p8
RRI/wpf9vf8AtxZ1HxJ9jvbqH+zJZRAwLSqRgrgkt64XHOM4zX0R930Og8D/
API93P8Avp/6KepnsUj1msigoATvQB86/Hv/AJLV8P8A/fi/9H16GFX7ifz/
ACOimvcZ6Hpv/Hh/293f/pTJXBZWuznTOJ0fTY9V1Xx1bPsV5LpUWQqCU3W0
QJGfaubFcyw85Q7P8iqejuy1q/hCUafaQWsn2oQwiM4fy2OOHHPpXPI1SrOm
udWsv8ipu7KPhbwheR6pFLewi2s4HDohcFnYcjoemf5V1cjuYOfSyK0drql
tpPijVH0wtf3lyY4oRHudEJKFh/wFjz3xWMYS95pa6jk7pGNoSvYaalo+IXq
+XM7RuLJt2GidQWYDPDEdOR2r5/GZdipVnUg3bltbXe/oaKUUtR2nW1w+reL
NQFjc29lLavsaWAx5yykDBHsTXuZfSITppT1938dDGpZ6o7i18NxajH4fvVm
W2NtDubGCZSyKCT74HX2rDMZ16UqbpXbTkk99N9WXCziYOueD71p2aG1Nzg
5UrKAD35UkV6kb8InuZpJO5JfeHdS07wVqOy3+1ape7ImRfmEabv171hKnLI
aZcZa6mV46026ji0jTldLknt7S3SXziYNyyy42ndjthR+YrHEQqVKSprTQI2
u2N1a5Nzp2Pppd7508eFVbJwC3lxL2GOCrTt1rwI5bilXjLm0TXfv6GjlG
xd8L2MkSeELXULcqWW43xSr2IkPIPItivRkaajZmD3OjbwgY4tUkhuRJLdXJn
ERXaF68bh7EV5WDq13iqIouBRTbu09r9zSVnE5lfBmqC+2QW5gVzh53IDAD8
8n6V6k482qljZl2rjQ5n8ZaNbCzDaTp9m+JHXcJWOQV5/Dj61jKMnNO2xv1a
xxsLX0mt6pqN9o10s19BMij7lzbCVKoFOOOi5P1968rMsLXrJcjt71+u2pUX
Fbk+pwz6p4j0l2Om3qrFchnL2rlEXepA5HYA8dBnijLMJXot+07+fkKcovY6

jS9Hi1rTfEloXSN5L5kExUMUG2Jj1/3fXtXqY1zjh5SgrtJ6ddiaVk9SXxB4
SnkiiW3JuVSNUba/ltkDHTOP8KWBIUnRjOpGz5V5dAqJXuV/CXhS8tr+O6v4
flgtjuhh3glm7Hg8Vq4P4vME1axkiy1O08HarcS6WzX+qXkiSRxxZeCJzh+n
POP5GslGShJrdt+g3ZITRHz0+1tptKvEeEzhWSyblDbNpLAZz8rcj+VfO43
LsXUmpU3+fn+BopRKVIaXKad4zvHsp7a1nQmLzofLyNzEccdsV9DggcqdOKn
uopfMxm03odn4h0u4HizQZ7G0L28kckM3lIBtLZJc/nn3xVVYydVSWxUWktT
J1XwjQDXLNFYtM6n5WEo2n3AJ4rokrrQhWUlrWvDmo2fguWzhh+039/cRC4
YHliXlx19D39656sJKCUd7mikrmZ48sbt9bsLKLT51s7CibJ7e3Lb3bBduB1
4H45NYYqFSUbRXQFa9zn9St7uXTp4l0u88xllAW1fBOVIYnHXCKZ65rzaWCr
Kak3+ZUmnsdp4Vsmj1Hw7bX0ADLpj74pF6HzFlyD74NfQRT5UjBvUg0XQdRk
g1u0mtWAhvXeJj8olDddp+mOfesKEZQLzbNJ2aRBaeDNTkvRGtu1pA5/ezS
SKxA/A8mtpQIKS7EppKxtvpVwfHXmmw3abpunBLfcobzm6gAnuP6A9xWUoyV
XmWyRTeh58lrqMkt7e3OnXgurp2kkiNq5XcxJPY5xk4B7815WLoYis7pdfMp
WW5d0qxvLjxro8sWn3iwxTbnke3ZQBvZupHYRoy+hVp3VT+tiZyRuS6dJff
D3VzawCS6W5cjCZZIWXcQP5134lScbRFT0dy5q/hu+1G2guGs5GeaJXkjWQK
0bY5B5x1q6V1Bd7CDr3LHhTw1fafNJf3kAWS3jb7LaqwJLYI5xx7Y96lwktX
uVdW0MCbTtSsvh4kJ015LzUrhvtPlxZeGMndjjpyo/P1rFxmqrt1YNpmRbW1
zbiFDYXzqgX5haPuB3lSvTgYXH/668arg68m7aa+f9XL5o2sSaFY3dp4X1iS
6tJraOW7g2CWMpnBPY49RXuYaEoQSlvYwludnrGk3l8dWDWlriyuLJoXeNQF
j5LEnt1K/XJpTjJ1lNbWt+JomuUyL/wlqZud8Fg7SqflbzwVHuMnj8q3mnKO
nYjRMua74bvrwf3YaXbRC4lvL1HvJhysQH9OBz7e9YTPy5FFd9TRSRkeN7W7
uffYQadcXWdinlwPBASHDDcxyBxlie3HNc2KpVJwTFCVxzA1e1vbjTpll0u8
81mBKraOADuYk9PQgetcWEwlenO7/UqUkd/4Qhe28QadDcLskj0ba6t2lI5B
r6NfCvQw6mzp+qeHZryFbG2haRJSqSx24AjZjjOevzHgEdfpUgYuulPsOpAt
GG+3SdZGB6/kK4Zw1b/vH59mf+/x/wCvn6s9AX7ortj8K9D7yi/3cV5l8p8E
f8lD1j/r/uv/AENqaNeh6F4ox/wj+oZlx5Rzk4rOr8LXkcmP/wB2qP8AuP8A
lxtLKHXflShH2U/dkJ/u+v8AOuelG1Reh8fw474yX+F/mixZap4dlvlhZ28L
us5VZY7dQqOxA3A4/iJAYov05rsPu1sUvDctpDYelZNSEZtVvn8xZV3Bhsj4
x3ycDHfloAtfb9Ju7DUP7Mt1SSSxZhKIqOkQlOM9Tjcox78UgZ594Rkgbxh4
aEUtqzGL/IneSux/dN2bg1K3M47nrHiX/kXNV/685v8A0A1Zqcb8HP8AkFXH
+7H/ACNAi98TWRf0MytEi/bG5lmeJf8AUyd15/CkxS2Mj4ZTWKaR4ge9a2ey
FwokHmNKhG0cYfnk8Y5yTxSiKB0TX+k3VheNplukcklnvWUQhA6BV4z1+UOn
B9eM1XUrqR6PeaXZ+EfDbaglmLRQLAHTcQ5VQCPTBI5oEUPft1p8vhFGslUt
bdL6DcjZgAJZWYsnTIZTn3pMJbFD4VtG3iPXhFJAR5cWfJuHkA+ZuzcipjuT
A1fi/wD8ipF/1+w/+hVfUs2fA3/lS2f0b+ZoA4n4jPEvia/Esluv/EvgwJbi
SP8A5aSdAnX8aiREje8L3ml23gfw6+qeRJvKrBn9785fAIJGeMjntTRS2Gel
LmxudFs/7Ng+zxDUbcsglCfeKsDgcchlP4+tUM2dUvdDTUfst5bw3F/LCAUE
ldmUuqhCT6s64BPvQByXju5tJ73RpoWgS2l0+YxCWWSEbcx4ACcn6VMiJm18
JCreEEKFGU3EuNkhkB+bsx5oRS2MH4qf8jXon/XvL/6ElUM9Ntv+PaH/AHF/
lQB4Z4mkhFxfAy2okGq3HDXcquP3x/hHyj6d/wAaze5m/ises6xfaJFqRtr2
CG4v5lcbBCruVLqoUk+rMMAn3960RoZwmguPGOizWgAt3sXMYA24XlxxQBZ/
tTw79seOK3hlljuTveO3BCyflC+cc8yKMjJyfY0AeefECSBdV8SCSW1D/al+
JLuWNv8AUR9AvA+tRizloz13RP8AkC6f/wBe0ffP8lqlsaHm1h/yVzVP+vtP
/RKUwPQvFH/lS6v/ANeU3fH/ACzNAjy3wjJC3jjQxHJbFvJbPIXcrn/VHsww
fwrNbkR3O/OqeHvt0scdtDLDPdcEyPHbghHG3L59i6jlyc/Q40NCvoTwR6x4p
e7Mf2cSr5hfG3bt5zntQBe0LUdEuruA6XarGzR7Y5RbhMDAbZ6jAIOOnPrxQ
B5R4dlh/tHwmFkftM82lElEslvvdCpG38KjqZrc92f7p+lWahlwvR/49W/69
1/pQB0/xKZV0O0MjIFF9Dkvl0a9T1ZeR+FKQpbHOfDKW1XUPEzzSWv2ZUiMh

E7yIF+fOd/T+RpRJhqdpZalol0rDS7VEdrdkjIW3CYABbZnqOOcdP5VRZS8P
XWm2ngexk1dYmg81wqyJvy3mPjA9epz2AzQBH4rvNOuPBWstp8SQIGikkJXy
Q+6VcPlecHB56jH0pMT2MT4evC3j++ET27f6G+RDdSSfxr2f+dStyl6s6j4r
f8iHqX+9D/6OSrNB3w3/AORcX/rof6UAYPxMeNNetPOeBQbGbHnTyRg/MnTZ
1qZESJvBN5pdr8PLWbVfs8lr9ok2jJmBbe2NuRkkYP0xTWxS2J/FI3p1z4S1
gadAsR+/JilJ5md2H4652t154pjN7WL/AEW1u4Y9Sjhlu3jclDEHfZg5GewO
D9efegDmPG89m9v4ee3WG3tRJOipl7QKhVSpX5O4IPA44qZEzJ/g8yNo2peW
0TKL5v8AVzNIB8i925FEQiU/jD/x/eHP9+f/ANBSqKO90X/kD2X/AFwT+QoA
8c8fyQLf+JFkktQ4uhgSXcqN/qU/hXgVEjOWjPS7m/0a1t9OXU0hkuntT5YM
YkYLSJPPoQCPf+VrY02RI6xLbTap4XNIEIYBPMixbAuwqkicDjggqiqjJb7
UtBjurtJbeGa4iZXnKwBsEBjuJ77QjZ7jGOvFbEEE5Qaj4j3FAcRfedgfuj0
/nXI4iF6jfkfFcSv9+v8K/NnQ6Zj+y7HHT7PH3z/AACu+h8C9D6bL/8AdKf+
FfkjgdR/5KhL/u2/8jRL4vmegtjvtR/5B91/1yf/ANBqqvwNeRIU+FnOaUY/
L8L4KZ8pOkjZ+778fhXmRhacX5o+DoP/AIU/+3//AG4s32oaCl5dxS28U9xE
yvPtgDHIDHJOOSoRj3l/HFetfU+/6WN3wPg+O7kjpvt/ANFPUT2LR6zWRQUA
J3oA+dvj3/yWrwB/vxf+j69HC/wJ/P8AI6KfwM9C07/jw/7e7v8A9KZK8+ye
5zs4vRdQtNL1Px1eai220ivlzlQpbq28QxgeucVL93zQJlqL4l+GigEUtza
wALV+P0qHXjHZFWbHN8TPDi5zNd+/wDoz/4Uvawaug5Ganh3xNpHiCS7l0vz
WeIKJXeEpnrGT178U4zXK7Aou5n+KNf1LRNRnVUtLi3gRHIGCCNxYEA56rj
9awddxTOhU9CfVNVh1fwZqNxCCjLGyuhOSjAA10UqilHQ55xaditP4r0Xw9p
2jR6tly3DWqvEEiLkDaBngcU25Ja66i1SsJ/wsrw5gN5t1j/AK9n/wAKh1or
QOVjH+JvhoKQ011jH/Pq/wDhR7WLQ+Vo6nTJ4r/TbeTTmWCCSISIZE27E7Hb
+XFE6jVi6avc4/T/ABtdRXMCaxbxeVPEswkiyCgIGQQfSsfbe8aeybiamtEN
418OITISJeR6eW1dcZX1OZpp2KbfEXwxbXdxAs03mrIRIUtmIL4POOenWs5
VEnqirNoU/Erw4BzNddP+fZ/8KSrQ6Bysl07x14f1nUrayt2uJbl3/dhrZsA
465l44zzQpxbFZmp4lvr2ys7aewktyZpjEqyKW42Oxbg8DKbfxqJ1OXY1hBl
Twl4pXWnNvcQCC8AY7VbKttOCBTpVnN2CpTsrnVpOp2GkaX4ku9WbFkuoMr5
TfuykYAx361u2m7tGOpOnxL8NsPkmuyP+vZ/8Kx9sldNDSbEPxM8NgHM13/4
Cv8A4UKsmh8jRseG/EGma+lzcaSJCQ6q7PEU3uRwDnrj9KpTjyijF3MnxD4
k1HRdVuEKWtzaQSljEZU/MqnIPPQjt8K55V5x22OiNN2HeLrRh1T4f6hdQZC
mNI2T1VhwRXVCanG/UwnFpljXPF+haBe29vqcji8MW5QkLOqpPqBxnH6UTkk
SkyofiV4cxnzbrH/AF7P/hWftoorkYyT4l+GSrK8t0ysMEG1cgj06Ue2TS06
i5WdPJc7tFkurArGkdr56iRSDjblRt7E9Kc6I9PI0jFs5fTPGU8eoi01iGFV
YKyzxZAAJxkg+h4NYxru9rGjpNK5oXhA+IFkSeBYyk9/4krrTujmejM+H4k+
FkZ0gmm+8xOy2bBOeT05yaz5oxHZskPxL8OKeZrr/wABn/wqfbxuHlyzo3jX
Qdd1W3tLlzyXR3FC9syheDk7iOOM1Uakbsbiy54o1DULCK0l09rZzcFtqOCf
lAznIPfpWVStJfD3NYQbRH4T8TRa9CyyReRcqm8oDkEZwcfjx+VXCvz6NCq0
7lw9C1jTdE8K3V1rLf6Mb+RceWX3NvJAwPpn8K1lpqYq5bX4l+HGG4T3R9/s
z/4V6yRXKxG+Jvhtes10P8At2f/AA09tFrqHK0bnhvW9P161kudHDIXl2Ey
RmPe+B69eMc+1PmXJp3CMW2YWr+KNQ0nVpo5l7a6s0n8jcgKNnaCCOemSR+F
YzruL7nQqQ/xpew6l4Piu7bJjkmTGRyDu5B9xiuqnJSVznnGzLOt+NNA0PVT
aX8sgvliGfLgZiFPIBIFTJpMSTsVj8SvDmMma6wf+nZ/8Kn20Q5GRTfErwxK
jRSyXLo42lTauQQe3ShVIsOV06fVbmaHRby7tDGptoDKEkByx2khMdiaU6vL
ojSnByOd0jxdKdWbTtWiiWQOqJPfKkXy/KcHp6VnCs3LU0nT925Na4/4WCxP
T+z5Pf8A5bmu17HKSaVP4Wubi3n0lIveStDg0cLorN2JGADz0z36c1AzK11m
FhqIBf8A4/ZMKJF9T2NctRafM/Pczf8AwoR/6+L82d8v3RXTHZeh99SXuR9E
eU+CP+Sh6x/1/wB1/wChtTNGeHeKP+Rfv8HpEec4/WoqK6OTH/7rV/wP8jH0
xz/wl+GZji1bJMgb+76VnH+lvQ+O4b/3yX+D9UP0y48LXM9vPpyQh5JtyNHC

6Kz5UAngA87cE8Z6c1s/1PvFsU9AuLG103xDLq3l/YhqBEnmIXBysQGRznki
qBF0f2INP1BdJQJKLF8KEdQE2D7oPA/gzjnpU5pAzhfC0sz+L/DSvLcuPK5D
3cUo/wBU3ZRx+FQtzGL1PUfEn/luar/15zf+gGrNjjfg7/yCrj/dj/kaANH4
jM6HQ2jeRG+2NzFMsR/1Mn8TcUmTN2Ri/Du7tYNH8QXGruWsxcoJDOyzA5VQ
B8g55lpRFA6Ef2GLC7GklqSi0IUBHUBMKMKDwONmcf7Oe1V1L6kOIT6OnhXw
1DrSxM0sERT1kiL/ADKEPGAcyO00AVfFLWI8KRtoXkWMX8GSrmNgcjrj5pOny
7cE8YxjFJilsUvhi8j+I9dMjzOAkeC88coHzP0Kj+dTHciDNH4v/wDIqRf9
fsP/AKFV9TQ2fAv/ACLFn9G/maA00+IEkieJNQ8uWdFOnwZ8u6jiB/eS/wB4
En8KiRIUNfw5c6Sngzw5FrgR3lGYFmTzCXV85yowOdvPApo0jshPEH9m/wBi
2Z0kYh/tG33Z3Zzlcf5xt247YxjiqGa2pXHH6TU2ivlRtRhjXLJE5kVS VIA
ZRnOQuMHOCYoA5rxtJEl/pJ06R47Y6bP5ZguEhG3dHjluVHYc1LM6j0Nf4UM
zeElZ2dibmXl3Vifm9V4NNFQ2Oe+Kn/l2aJ/17y/+hJTKPTrb/j2h/3F/lQg
6nifiOWbfeos1zt/tS4+VbulL/rj/wAsyM/mah7mTfvnp+rXHh99WeG/VDqU
UYOVicyKrFduGUddwXGDnOMVZqUQbf8A4THRfsG0Wv2B/K2dNuRjrQBNFc+F
bm6aWFYTKZ8OyROoZwVB3YGCMhOvGdvclHU4Xx3LKmo+JVSa5VftMfyx3cU
an/R4/4G5P8AI1EjKb949X0X/kDWGc5+zx9f90VS2NUebWH/ACVzVP8Ar7T/
ANepTA9C8UceGNXPpZTf+gGjoLoeaeFpZX8baGHluHUQtkSXcUo/1R7LjH4V
C3M4v3jtEn8LXF5JJGkJuPPKyMkLrucEA7sDBGduc/LnGeoqzUg0ee2tt8W
T37ILSNw0xZdw2bTnl70AaGhHw/9qg/smNEk8s+WFjdFxpAlxuxg+uMdqA6
Hl/h+WY3vhFDLclRJD8pu4nUDP8AcHIH61H

Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 02:58:36 GMT

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

UxT949wf7p+IWbHlwR/49W/6

91/pQB1PxGZI0ayKM6sL6HBSRUPU9GbgUpEy+E5r4eXUUV54nn1GR2ti442k
aWVJgFG/PKD07YpRjP7HT2J8PFWOkxxpK0DIAsbouNuTwRt3Y/HHtVGhn6Fc
aTF4l09NdWN7eaaREWSlybn3uRgAE5wDQAeKG00eDtXOjkqQ8JcoxUj96uNp
fgL1wR8vXHEkJ/Czl8Byyv4/vd8k8gFm/wDrLmOUffX+70/lUrczpnR/FX/k
QtS/3of/AEclWajvhv8A8i4v/XRv5CgDG+IskkevWpjkmjzYS5MdykOfnXqW
6/hUyM6jDwhcaXH4As18QASQz3MsarMgmLvva+QHJwDzTWxcdUWfFZ0s+Et
X/skKDx5mAw/vYxu/h+9jHHXHemM2tYuNAN/Fb6ssLXqQmRN0TFIQhgSGA4/
iHXr0GaAOf8AGLwJHoDaY8scG+4wY5hE2dpzkyc53ZyDznr3qZEVcb4Rs76R
qRkaRj9ubmSRHP3E/iXg0RCBQ+MH/H94c/35/wD0FKos73Rf+QPZf9cF/kKA
PI/HUusyXXiRulUfX7X91LyJB/qU/glz+fWoZjN+8j0G6n0HZp9vrCxPeLaCR
N8TFITaQTuA4/i79feqWxs+hnax9l/tTwx/Z/wDx7+dNjO7Odkm7du5zuznP
Oc5qoiZFdT+Gpru8MyxG4R/LuHWJwcruyGIHIALZ7YznityBkzMt/wCIsFgo
EXAkUD7g7d64avxP0PiOJX+/X+FfmzoNMydLsSc5+zx9f9wV1UPgR9TI/wDu
IP8AwR8kcDqP/JUJf923/kaU/iXqd/Q77Uf+Qfdf9cn/APQa0qfC/QyqfDL0
Zz2IM3k+FILPnyk/5aK3G30rz0tY+qPgqH/lz/7e/wDbiS6n8NT3t4ZkiNzG
wjuGWJwgcNwzAcjBfPbBOek9Gx+gPodB4H/5Hu5/30/9FPUT2LR6zWRQUAFA
Hzt8ev8AktPgD/fi/wDR9elhV+4n8/yOmn/DZ6Bp3/Hh/wBvd3/6UyV5rSOY
88m0y51hPiDY2Sq9xLew7FYgA4hhPU/Q0ne1kMxbXwNrscQDWC5xyPNXn9a5
ZUpSTTNFJEdx4F15z8mnlo9pl/qainh3FasfOjpvBPhrVtO03VIL22MUr7ZI
CJuGYcEEKee2MjrWnsmouwlnXON8SahqVzcPBfXZKlh5kXl4kY+hrmtK9mda
krHbaRY3ln8PdVl1Fflnug0ojlwVXAAB+uM4rtoQ5EcIWSb0MzxV4X1PWjoN

3p8CzQxWCRvlwCp69z71VSLkrJ9SlvXUoHwTrgQj+z0Y+hIX+hrldCXc050U
ZfAXiFicWCgHt5qf41SoyXUHHbba5DqmmehbGaEPBKIFiuAWMgUgY6ZIC8dq
K0JWRdKUTz21TVNb1bylZRdXcw8sFF+SJO5PasYwcmBsmkrHqmqJ5Pi/wymQ
QgkXPTpG1ejG6ikcLd2cAvgPXY767f7GjI87srCvEQWOO9YTg27o0jJWFuPB
GusoC6cm7+95y5/nWKO57j50XvCPHdW9O8RWlzd2WLcFlkZZ1BUZZBBz+Va
xptEuSF8a3er6ddSWy3SQQgnyy67hg88Mf6965pRkpO51waaViX4U2F5LqYv
WVhYQRsokcYMr1l/wAfpW1Cm738jKtNWsT3ukXet+GfElNylslwdVDhSwGd
qx4z7V1yvbQ5VcxoPA+uxxhWsUOO3mr/jXNOnJt27GykivP4F192ymnlo9B
Mv8AU1EKEktQckdX4U8P6tpnh2/huLdobpJPNgKy8NwM8KcEjbxmrcGo2HBp
M4fXNR1G6uxHeXQkUSbvlSPazt6Eda5eVt2Om6tc7e4sLvT/AIV366iuy5ID
zMuOVyOAffArvpQUVc46krvQqeOvCWq6v4kgvrG2SW3+yrHneBghm7H60Vlu
RMXYyj4J1zZj+zkbP1lUY/l1zOhN9TTnRRk8BeIStiwUf9tl/wAa0hTmlYTk
jtfFv9p6dp1vPbFoBLEBOGJkCsMHB5IAHbHA5qKsZJ38jWJHB6NBqWua15M
Uv2ieYqJZQvyRRg/5/zzWdKMrmISeh6lfAt4+swDybCUc/7yV6CWmpxPVnnG
n+ANftkKyWS5BlyJV5/WuadOT2ZopJEtX4l11xhdOTP97z1z/Os1QknuVzo1
fA/hLWNM8QpPf2ZS2aNo3dJwCuehypz2HStfZNakqSuUvGN7q9lcyWr3aW6J
kJuTovJG0nr1rmnGSOMeIY1vhRp94Z5b6RGSySHylS45kJIJPP06+/tW9GD3
M6001YrXWiXuu+CXt9OjWWaPVHkKswUkAsOCfrXTO9tDmizOi8Ea4iAGwU4H
TzV/xrlnRILqagSK03gTxAzZTT0UegmX/GiNGS3YOSOU8P6Lq2leEZY5YXgv
reVpl9suQVPOQoOM/WqITfLYcJK5wOqX+o3l+iT3H2hlfMdvHHhmtkdfwrl
UXzHVzKx3uqWFzpvw4tbe+x9pEyyVB2LOTj9a9CmrLU4aju2ZvjPwfq+peLb
i/tLZJbaWOMK3mKMEKAeCfapnFvYUXYZX8E65sx/ZyMfeZRj9a53Qnfc050V
l/AviKOaOQWCKowbHnLzg/WrjSkunJHYeOG1HTI0ktJDDbzIC5kzIAw7E89
O2OKzrQalddjeJJNHG+E7XUdY8QxeW5nPnJLcz7fkRVIOPTt0pQpylJN9xz
klFpno9rj/hYLA9P7Pkzz/03r03scRNp9p4fe/jmtdQinunk7XSt5jKAVBGe
dvB/nmoAxfEIP2K/+ViDfSY/cgjQfXNc9Xt5n55mL/4UYr/p5/7cz0Ffuit4
7H39LWEfJHIPgkEfEPWMj/l+uv8A0NqZpc9D8T5OgX2M58o9s1M9jx/+61f
8D/lw9Kz/wAJk2VYH7MesYX+6eorGPx3Pj+G/wDfJf4H+aLFIZ+H31COW21C
Oa5aYcC6DGRI2lQRnnbhT6+ua6D7xbFTw19n+xelPtc/2eD7e26Xfs2/JH37
dutAlnhs9Fg03UH0i5jmYWT4VJw4VWUEkY/vbV/KgTPP/CMbL4y8M74JEAi4
L2CQ/wDLJu6nl/GoW5hF+8etelxnw5qoHP8Aoc3/AKAas6Ohxvwd/wCQXcf7
sf8AI0Ai98TVZ10MKjuftjcJAsx/1Un8J4/HtSZFXRGN8L1hGj+lfr/AGaH
7Su+Ro1gK/KPQ49P5UoipnRJaaNDYXr6TdRzOLVsKlW2HqWUlsZ/i2Lz7DGK
o0GaVFpsvg7QI9WuUgja3iCq8ojEh2r8vvzj3oAoeLbayi8loulym6ja/gyy
BbgkhkXGDwcKqjHt60mTPYz/AlUqy+JPEG6NkbZF962WI/ef+7wamOjM6e5s
fF/nwpF7XsP/AKFVnzNjwL/yLNp9D/M0AjiPiOrnxJfssUjgadBkraJLj95J
/Ex4+gqGYVWbvhiPTZPAWgxatcrbxNHhVZxCJPmPy4z+g59KpGsffhQniCCwg
0Wz/ALMnW4ibUbfc4kD/AHSqgZHoAB+FMo2NXh0aW/RtQ1FlbqJVkRTcKpjl
5DgH0wPagDk/HlvFDe6PDYxvJbx6dOqeXbrPhcxYOWPH171LMquxs/CIEeD0
BUqftM3BiEf8R7Dj8qaKg9EYXtTB/wCER0Q9vs8o/wDHkpmh6ba/8e0P+4v8
qBdTwvxQjma9JgkKHVbj5vsCMP/fH+PO4/8A1vae5zt/vLHrOtw6NNqI0o3
6QXUQEilbglYypyHA7Efl7VZ0GelolfxjokVoR9mSxcRkNkbcjBz3oAn+xeH
ptRZzqEcI0ZRGy/agT97clyM9Ny5x1469qA6nnnxBRzqfiQiGRh9ojywsUkH
+oj/Alcy/hUMwqP3j1/RP+QLp/8A17R9sfwiqWxstjzaw/5K5qeeM3Sf+ikp
jPQvFH/Is6v/ANeU3b/YND2B7HlnhJHXx3oRkhkT9y2N9ikX/LI9CpyKhbnP
B+/Y79rTw/NqUkjahG12ZBG6m6GfvZ8sj03DPrx+FWdBBoff2v4p+0SeXD5
i7n3bdo29c9qALuhWehx3ySaZexzzENLW4DbiThnwO56entQG6PJ/D0bjU/
CO6GRV86I5axRB1PO4HP4nrUdTnj8R7w33T9Ks6Dy34JcWrA8H7Ov9KAOn+J

altDswqMx+3Q/KIRKev908GkyJ/CzmfhkqC/8Ufa90EJSPe7wrAQvz5OVOOP
0pRlpbHVWVnoaGaXTryO4naOSQhLhX3E5VnwO/UenHSqNil4fFg3gWzXVbtb
W2aSUFmmEYb53yMnjpmgCPxVaadb+CdYXS5ROu+GNIUibZtlXCBT6ZPB9aTF
L4TD+HqsvxBv/MieM/Y3+/aLD/y0Xup/SpW5ITdnY6n4qg/8IHqXHO6H/wBH
JVmw74bf8i4v/XQ/0oAwfiYjNrtpsjd8WE2dlqk2PmTru6VMjGroS+B0sD8O
bVNWuFs7ZppgS5WDPzvlSONlz/PimjSHwk/im10228lauNMnSUYCPtID+WFD
EJ7Abj155plG7rkGj3NxCMrXscUoQskLXATO3zYznj5ufbvigDmfG8MCW3h
5NPLXEHmXDrIkKXG4ISS3PHJJ5HrUszqvQm+DYK6LqYKFD9ubgwiM/cTsCRR
EKWpV+MAP23w6ccB5/8A0FKo0O90X/kD2X/XF5CgDxv4go5vfEhEMjL9rHz
CxSQf6lP4ycn+lQznqO0kelXlvo1zaadHq15HE5twUiacR5AU/Ng88c/16VS
2OjojN1iO2i1XwutlKJYGmmcSB924skhLZHq

Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 03:56:06 GMT

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

SenFXETI7+10G5vpzdX0Yuc7

HQ3IBQNkFMdgcnj8q2MyG6B+2+ljtYjEXSNWH3R3P8q4q+kvkfEcSNPEpf3V
+bOh0v8A5BVh/wBe0fbH8A7V00fgR9VI/wDutNf3V+SOC1EH/haEvH8MH9aU
/iR6C2O+1H/kH3X/AFyf+Vay+F+hhU1hJ+TOb0wEDwvuVullwTEAPu+3P415
32kvM+Cw7vmf/b3/ALcWdQtdCuL2c3V/GLgHYyG5AKBgQVx2DAkfyXo9Ln6
FbS5veCP+R7uf99P/RT1E9ionrNZFBQAGjqB87fHr/ktHgD/AH4v/R9elh4
E/n+R00v4UjoYdH1u4NxpB+J1s7d7y68q3/s4SeWPPkB+YuM85PTvXnM5jm/
Cmn67/bviuO31u3aVL5BJK1ljzP3EeDgP8vbjaQHSlyeJHIC+ILNs9MWn/2
dLQBW07xKqlm160AHUm0P/xdPQBBYelywUeILMsTjAtcnI7ffoQXGyaX4h3B
pNcstw6E2ft8d9TaKd2VeT0RT1+w8QJod5Jc6zbTW4jJZBaH5h/33VadBmI0
yw8Q/wBIWTx67aRxDHsBtCMfKOMl6YkWhp3iUrldetSB3Fof/i6WgCPp/iR
CQ+v2YwMnNrj1+/RoAqaf4kcErr9qwHXFoT/wCz0nZoE2hkel+IY2ITXbJW
PBxZ4/8AZ6SUUO7Zk6lY64vibRY5tWtmuWMnlyfZD8g8t88b6oRsHT/EYJB1
+zBHx/RDx/4/Rydx39l+J84/t21z/wBeh/8Ai6NBXGGy8RYz/wAJFZ4wT/x6
/r9+jQBZNL8SMgMuuWhXr81nkf8AodJ8rKtkgj03xKRtj16zwOwtOn/j9Cts
hNN6sxvDNlrkn9rfY9XtoQl63mE2hO4+XHk/fpiNldO8SMcLr9oT14tc8f8A
fdFguKdO8ShcnXrUDOAfsh6+n36FYNRq2PiNmwwiCzLHsLXOcf8AA6Gkxq4j
6X4hV9z65Zb/AFNpg/8AodS+RDTkZXjGx16LwxqEI5rFtPb+S2VFqRu4OOd/
rVXTWhPXU1zp/iMBSNetFRj8g+xkfh/rKAFXTfErKGXXrUqehFocf+h0aAl2
n+JEJ3eILRcdc2uMf+P09A1Aad4ldDjXrRIGc/6JkD/x+paT3HdrYbHpniFG
Kx67ZKSegtOp/wC++aPdWwe89zKmsdcXxfaxNq1t9razlKym0PA3Jx9//P40
bi2Nf+z/ABGGx/b9oCDjH2Q8H/vunoFx39meJ+f+J7a8df8ARD/8XRoBGBLx
EME+IblcZ/49f/s6AuLLpXiMr+91yzlHTdZ//Z0ny9RpyHJpviRlwmvWhUcY
W0JAH/fdEbdA16mJ4Ss9bk024ez1e1giW5l3BrQ9d3Jzvp31E0ba6f4IY4XX
7QnjpaHv0/jo0ADp3iUBSdetBuOB/onX/wAfo0Aal4jc4TxBZsSM/La5J/8
foSXUFcQ6Z4hWQsddsg+ev2Tn/0OptCLuN8zMfxlY67DobPe6tbTxGRMKLQj
nlwfv1W4rM230/xICANftBu+6PshGf8Ax+iwANN8SkArr1qQemLQnP8A4/Ro
AjWHiRSQ3iCzBB6fZcY/8fo0ABpviR4yRr1oydz9kJH4/PUtJjV1sJHpniJT
sj16zBPZbTr/AOPOLIQ3zMr6llx42jS8mWa4XTpN8irtDH7QegycVq9iDb/
ALAgOoi78+YyGXzJQSP3hDF1BOONuQB7ACoGc9rFm939rt4l0e4kvXIUIdx/
GsZxuz8/zCnUlmEbRfx9v7zO7AxxWsdrH3lHWmvJHJaH4XmsPFV/qbylYzPz

JEAPOWNNmltGbfiRd2hXy4BzEaUlocmPi5YSolu4v8jG0K0dvE0t1HGvkJb7
C6KQMnGB+hrJR1PkeG6VSGKk5Ra0a280aL6FbvqK3BuZfN83zpFyuZMOHUHj
gKQoHsAK2Wx9y9DN8HxmaDxBEJHl3sih04ZcxoMj3HWgC62gwW0V7Jau5El
tJFFCAMJuC5AxyC7FoEzzXwRpbjxno0kMNUBaQkT+VA6GM+WRhiT1ye9TbUx
ivePYr+A3NjcW4IBliePJ9wRVG/QwfA3h+XQLCWK4dWdyANvoBigCh8ULX7R
YaZKyRtFBdF3MsbOiAxuMkAg9Tj0pMzqK6KHwm0yaDRNWLgQx3c58qSJCnGw
DcAc4waEOmrG9c6PbWdnfT20zMi27xpECCse4Ju5HXPlr9OaZb3F8OWcd94M
0SKd2Ea28DsoOA+FBAPtnB/AUDMzxfYtvCMSEbG4/0qCVzNGWG1NijlXBwF
QflQyJrQyvhJYvDqet3axxfZZhGqSRRMisQWJxkn1FSkRBHYeM9Hk13RGs4G
VZPNRxp905qjQuaBYNpmk29q7BnjHzEdM0DPOfijZBtdnnkSALLZRxo00Dt
kh3JCkEDPI9+IKxhUVzr/C+ksngnR7K/3Q+QiPIg4BwdwBz2zg/hTNY7IzvE
emx6bo9ksczz+ZqFsd7Y6LsRenoqD8s0FHS6hpaX0sMzTyRSxKvIEYIRg6vu
wR6oPwFAHCfETSY7VdlXbGbW2s5YA9xEzgE7MD5SACcHr6UmjKoro3/hXZTW
HhCCK4jEbNLI4UKVGC2QcHpxQioLRD/GHhmfW9U065gdFWBXR9xwcEqf6Uyz
q41ClqjooAoA8O8RaNLca/cWsMEBu5dTIkVDBJ5hVpMht2cYx0IGMUrGEovn
uewavpsN7LDLLcNE8RHkkEYVg6uCM9TIB+HFM3MJbRLDxjotrCWKQ2LoCcZO
COtAGreaBBd3huHnmEjNlwCPmXMZ2dOBmJf19aAe55h8RtMabXdYUQ27T3c0
bQh7d2eT90q/KQcYyMce9S0YVF7x7BpcbQ6XZxOMOkKKQexCgVRstjm4fC8y
eNnjWDIn2eRg+M85CBcfpQM3tfha40LUoUBZpLWRAAMkkqR+NDE9jyrwHpb
nxt08MVvstYG84xQumw7NuCWJycmpMYRtK56TfaFb3V80z3MizOcuARlk+T5
enAzGpz9ao3KXhfP/CQ+JOSD569PpQBf03QYLG8inimlKxjOw4wX2hC5OOpC
9PXNCDoeSeG9HkXxJ4ehjgg860mVpIWB1eMAnJYk9f0qbamCj71z3Q8g+uKo
3OT8C+GJvDyz/aHRtwCqF9M0AO+JNsbnw9GAiOsd3FI29C6gA9SF5xSZM/hM
H4RWEIvd63dhIhbtGI3iRkDY3Z4JPrQkZ0U0jp49CtrMyzQ3EkjRRHcpIOZ
PL2lZgZyQOR6k0zYreDbZLvwVaQuZLGzuWK9wspJB9jjB9iaAK/ibw+tt4P1
a3ti87SpEFV13YRHBC4XBIHPvSZM9Uc78MrBI8Y6jewxwZTbNGJYYWRS29T
jkkHpQkZ01qd94s0t9Z8P3dhEVWSYLjd0yGB/pTNhPCulvpGkR2srBpAxZsd
iaAON+KtoJNQsriVYfKfPLHumiZ1DFIIAwRgn3pMyqK5seANJePwDaWV4DCH
ZnZVBXKKGQtjB5AI4x6GhluGiK/izSotN8lao8EzzLIgVckYVF3EKMdeWb3pl
HT6ppcOpxRpPI6qisFC44Y4w3PcYP5mgDj/H+ILb6dpAJSWKCeZ5JZ4mdQzh
iSQuMZLHHakzOorlj4QWMtl4fu/NjVfmu2kj2oyBl2qMgH6GhllKxpeOPDs+
v/2e1s6K9s7k7jjhgB/SmaHR2kltrSGFTkRoFz64GKAPF/iFpUlxresRJDbt
cXVwrQq8DI3/AHaAYIOMZyOPSIYwqRvJHqt5pUV3ptrDeStGsMJTgjAYqBu5
7gZx9TTN+yMHXLMWOs+GoBI0hFzO7O2MszJlZH8yaqO4mT6pokOoySvJPKkk
i7TtwcJtKlRxxCGb8TWxmZ15Duv9dG1C0nIBMoWJ+UdMGUOtG7Piel1OWKjy
xv7q6ebOkIjLWytIj2yxwRqy+hCDNdNJWjY+qwMHHDU4vflX5GBd+H5J/F
i6oJFEW1Aw7/AC5/xpuPvI7Y6aM3NQBO3IHeJsfskab+Foyqr3GkYGiWTzya
B5MaMYIQ0hVCNoCnOTmuFQfOj4XCwn/afwu1+394vapo0F/O7y3MiSSrs4Iz
s2sjKAR0Idjn1Nd/ZH30et+xp+Bxjx3cj/bT/wBFPUTKies1kWFAAaOoHzv8
ef8AktHgH/fi/wDR9enhV+4n8/yOml/Ckegab/x4f9vd3/6UyV5rOY5fwcu/
xJ4zXP3r2MZ/7d4qQFjQ/Cs+I3mmyG4tmjtYtjBICjOQrKMHJ4lckjuQp7UA
XrvQPN0prOKWMZupLgeZHuQ72c4K55xv/MA0AQaF4TttKubWfzTNJAs3zOoy
xdgck+wGKNwTXUpeK/AkXiO5El1qd3HAsvmiFUUhWICnBlzyAKmcVYly1Jr3
RodA8B3un28kkkSRsd0mMnNEVZDbuTjSm1XQtAKyRobYxzksRlg48srjGR/e
6+1VcQuneHHg0eaxuJ4mZriKVXSPaAlym3IJ+8fLBJ7kk0aAJrnhZdX1DzpJ
1WLZl5WUR5c7CPI3Z+6euMdeaNAL1joUNppd5ZRuV+1SSu0iKARvYnjjsCB+
FDSEnqcuvw0tZNbbVbvVLy4uWkEjEoi8g+wrPlbNLpGvrn/I6+Hv+2v/AKLe
tESyLWfCs97e6hcwXNsrXLrlol3YxF5ZBOeRjkccEDrilcRuf2Uv2x5xlwZ

rUWxOMNgE859eTTEc7F4HiLXD3E6M0qwKBHCFVBG4Y4BJxuC8+5J74p2G9DX
8S+HxrdmLdL2azTy2ibylUhkOOMEf7l/yalxHe5n+C/BFn4Vmlktbq4meSPY
fMAHGc5wKmMWMNyutCPwxbm8svE9ru2Ge7li3YyVzEgz+tWSWtF8NzafqsNy
09uY44dpWKEo27aqjnJ+XC5x6knvQBJd+G/O0e2sl51UQs+GKZGHDDgZ4I3Z
BzwQDRoC31H6D4Zt9luYZ0fzJI7ZYQSmMkMzM347sfhRbsJuztcx/Evw+h1+
8Sa71W7ESO7pCEQhdxYRkjJGf6elQ4XLURenijTltG+HF5YW7u8cMLAMx5Oc
nt9apKyBq+pra3orastg6ypF5AfO6MtkMuMg5GCOo60yRmm6A8GmRW9xLC0i
Xi3IMUe1BtYYCjPHA9+SaNAIdQ8LJf60t7NOvILMJvL8vIvIqB52eV+TIGP4
m9aFYHfoXbLQo7Tw+dMhmaMn5jMijO7Oc47/AEPak7dGJSTdjm7D4a2lrrv9
qz6ld3Fz5wnbcFAJznsKIR1NG9DWu/8AkoVj7WMn/oaVZF7sr6h4SnuLu9mi
urZftM/mfPASyqVCTg5+8BkqccGgDcvNJW4k1WQSGM31qtuSo5Tbv5B/4H+I
A7GHD4Kg8+Wa5kid5ZkkKRw7UUKxOxQScAk9KBPQveLfDQ8R27QG/ntY5I/L
kWJVldc5HXpzScUxp9iLwf4QtPC0dwLW4mmMwAYyY7ewFKMbMbLoZ/hexOp+
ENWsRIIzCTTxiMhckjp3qtCdTV0XQJrDVZLmSW3eFoPLCRQICsdmc8niGwY
HbJ9aNAGXvhn7RpOmWCXCKLSAQbmizkYUblGeGGzg9smjQCbw94bt9GnE0TB
2FtHADtA4XOT+JNDFzJaGDrnw4t9Zv47i81W8KR7hHHtQhQWJlZjPX1qHG5U
ZMs+MrKPTfBVvZRMzRwSRKC3UgGqS0Bs1PEGgtq9xbTCeOIRW8sJDR7iN4XI
TKYlx+tO4ITT9FeKz05LmSEz2t09yTEhVMtvyqjPyj5+OvSgNCjP4SS41tL6
adGRJ2mWPxlyysMMT1AJGOOn14NAL9voKW/hy10q3uHhMCJtmjVd25cHOcm
ckUmrCjNHP6B8N7PSNaTUxf3VxcLKZfmVQCT9B05qeR7stsvWn/JQj/2D5P/
AEea2exBuQW8lrf6hcyTR/ZZyspTYQysqKv3s4lwuemealK4HJRfFjwipZor
y5+bkslpJ836VqsPN62MOWk58ziroQ/FvwiDg3tyP+3ST/CI9Xn2NudKLQ4/
FfwqJWi+03glXO5fsUuVx14203Qn2EpxS+RE3xd8HOpu3twVlwQbSTn9KToz
7BeLTT2LmkfE/wAL6rfW2nWV5OZpn2Rq1tloz26jFS6bW5FNQi/dil8jch0N
YvE0+secS8y7TGV4UBVGQR34PXjnp3qTbpoUPA33ta/7CDf+gR0JXDqWXvIP
CHhlp9bu1+yWxCiSOJs7SQFBGSScntSim3ZCloYI+LHhMci6uh7i0k/wrb6v
PsSpw7j4fir4WmLLDcXkhUZISylbA9eFo9hPsNzj3G/8LY8KeQZ/tV35OdvM
fY5dufTO3GaXsJ9he0Tiz8X/AAf2vbn/AMBJP8KXsZ9huUbG14W8caF4ou5b
XRriWSaNN7K8Dp8ucZ5HvUSi47hGSY220JND0LVUSYzeehcsVweh49xz9fXP
FTuV1H6FaPfeANoto5FjeSyiCsw3AHap5GRn86YiTxH4s0vwtBaf29cbJbjl
URQuwYgDdgDOByOp71UYOWwTkorUwz8WPCagk3d0BjqbOT/CtPq8+xMakBw+
K/hUwtMLm8MSnaZBzyFqfTO2h0J9g549xJfix4UhVGlubxFddyFrKUBh6j5e
RS9jPsCmiM/F7wf/AM/tz/4CSf4UnSn2ByibllqmmeOvDd4uk3Lm3lBgZzEy
ITx2b61Di1uVfP7FDxNYjTfDuk2avvEV9CA2MZzJnOOx57cegA4pDokvrSee
fT5raWON7aQsQ6FtylSpAwRg89f0oAwtf+IPh3QtVk07UbqVbuNVZ0SB325A
I5Ax0rSFOU1dEylFbmc3xa8JL1vLkY9bST/Cq+rz7CU0OI+KvhaKOOWW4vUj
k+47WUoDfQ7eaPYT7BzxGSfFzwjG5SS8ulcdVNnlCO/92I7GfYOZXG/8Le8H
5/4/bj/wEk/wpOIPsDIG9zf1GxtfF2labC21wwtftEZ2H5wVIAIOCB83PQ+
mOtRYu9yC/48faZ/16Sf+hCkbtR2kyazPdrLGbeaFI2jKHdlSxBDZxj5umO1
DEt7nJy/FXwpHNJGby4ZkYqxS1klyDg845rZUJNXlc48wwfFrwkWC/bLncTg
AWkmT+IHsJ9hucSQfFLwyZzCJr7zgMmMWMu4D6bc0vYz7B7SPcg/4W94Pzxf
XOf+vST/AAo9jPsVzKxLZfFXwnd3cNvBe3HmzOEXNrlASenJHv1qZU5LoSpK
50U+hrL4li1gzHfHESyJ28cb/mz1z8/069T0gsoeFv8AkYvEf/XdP/QaALxm
Tw3pWoXeqXMf2KKWW43pG25Fd2Yg8ncctjgD6UJO9hSdjnP+Fs+eiM/a7og9
xaSf4Vt9XmQpxY6H4reFppBHDc3kkh6KlnKT+QFDot7Fc8RF+K/hUxPKtzeG
NDh3FILhfr8vFL2M+wueJH/wt/wf0+3XOP8Ar0k/wpeyl2DnSWpq+GviB4e8
R6kthpVzM9yVLBxt3TIHXkilKDQ4yTVkW7PQ00t9Yu1m8w3nmSEFcbszYHq
Pm788fgIKKnhG2N74CFoG2GeOeLdjO3LOM+/WgC5r3iSx8K6XbT+IbpUMr+U

GghYhmwTwuSeg7mrjCUtkJtR3ME/FjwmB/x9XX/gHJ/8TV/V6nYhTj0HL8Vv
CrxSSJc3bRx43sLOUhc9MnbxQ6E+w+elknxY8KRxySXN4scn3GNlKA30O3m
l7GfYOeJEfi94PI/4/bnH/XpJ/hS9lHOJuaL4i0nxtpOoxaNcyOvlmGRnhZ
NpZSAcEDPeocWik09jN8U6YmkfD+9tEkMirulcjBOeeQO/0wKQzptVspryG1
NtLHFLBOJQZELKcAgjAl9aAMnxJ450Hw5qKWOq3MqXTRiTZHA74UkgdB6g1c
Kcp7lic4x3Mn/hbXhJRzeXQH/XpJ/hV+wne1gU4tDm+K3hVYkka5vBG5wrGy
lwx9jtpewn2Dnj3En+LHhS3kMdxXkUgGSr2coP5baPYz7AppkZ+L3g/r9tu
c/8AXpJ/8TS9lIHONzcuksvG/hy1msbp1tJZBKknl4J25H3W9/btUNWKvfVF
LxNGldc8LxcYjd1GM9onHenHcGW5LOY6xFeRyx+UlvKkjZCSecgg54/EGtjM
wJPiT4d0nVbqlXMgu4mMUjLauwDD8O2KfsnLoYzhTIK8kmytJ8U/DBYtJeXW
TySbaT/CrVKSXwr7qs/lkb4keHRcLCXvhOwylzZS7iPXG3NHJK+wnJN3uV5P
in4UyyPdXGehBtJBj9KXJLXQbaaJ7X4teGUt1tILydlmIXAtH/njpUezs7mM
KdOL5IFX9Db1DR01HVDp1EzEfZhlU28Nkg5PfsP68cEerN7uW5p+CP8AkfLn
/fT/ANFPUTLR6zWRQUABpdQPnf48/wDJZ/AP+/F/6PFerhf93n8/yOml/Dke
gad/x4f9vd3/AOIMleYzmOX8HEr4l8aFV3sL2MhQeT/o8XFIDZk0u5IH2udl
kvyRtiMrrFGMg7cL1Pv3+nFJDsh50ieQvPJeSDUH4Eik7Yl9FTOOmeTnnmhs
SuOtNFW1kdUubh7NwCYZJGYq/wDeDE55Hbpmrg+5hiKTrwa5nH0dhup6HHqZ
UXkk4KIVjlgUHjcfpwwf1q5umzmwsMXT9yo049N7+V/18zN1X+0Y/CerW+qh
ZJIYysdyuAJ17MV7N2PbPIrLToegaFgLPvD+mRWeEaSBA8rc+Wu0ZIHc/p3P
oUAiaRPbO0VhN5ULpiSd5Xkl65OAFI/H9KLAK/h+J1WD7RcrZKM+Ws77mfpu
L5zx6evrRyx6h73Qt2ljLBche5MtygwZWGN47ZHTOOpFbU5JaSWH5+KwLWUv
aUZtS7N+787f1YybrQri0kOo6NK6agrFmgkuHeGcE5ZSGJ2n0l6fTiom037u
h00FV5bV2uby2/Eh1Zmxf4aaSMxOyyEoSCVPltxxxUm5r3dlNqNwy3bPDYx
MCiRyENKfViOgHTH4ntSAhi0madlo9Sk2W8X3YLeVwCfVmJ3H6dPr2fL5hzL
ZlQaJN5qXRv5jebv3hyTGyHgpszwmDxznnJoV11JqLmjyt2LV7pq3Fs1sSzW
7kFIMrqw5zkMDn9a2co2PMjhsTRqXpTvFvXmbb+VunYp6Xp97o+oi3tme50e
XLATSFpLZuuMtyyH8wfUHjJnpq9kih4NZo08QNFHvcX7lUzjcfLjxz2qSjRb
S7nct2zrNqBYEH5WWKMDofVf6jnmgbZaNlyvIb2X7ZNxJMGOAp6qi5wvHQ8n
8eaGmwadr7j7LRltWkQXMz2plaKN3JMTdyGzkj2OefyrSm+U5sTh3Xp2Umn5
OxFqWgrqUhkuJriGdVCxz287oykEkHbnaT9ac7bmOEhioe7WaaWitdv5369z
H8WNqH/CBapHqyRi5jRk82l/LMuOHA7Z9Oxz9ayR3vV6M6O6S6mhhgtT5SSA
+bOMbkHoo9T69ByaBlVdlNh321pL5Fo6gNL5rvMfUAnhT75z+NAhJvD8coEf
2q5jtkX90kcrBlfuxYkk9sA8cHjmncl2d3qXrazmhiRmm8y6Aw7kELJ7lc8H
6VrGUF8SPMxGFrOftaEtezb5e/T+rGNJodzpjJfaG0jXK8S2ctw7xZR6Asfl
b0PA7His5Wvod1F1HFe03622uNuMt8QLAISCBCTj0+ZKRqzSurGbUZpGvGaO
3iJ8mBJCu8/3nK+vYdh79FZjbGR6TNP5R1GUBYgBFDBI4QH+8TkFj9aGJISH
Q5EnjuDfTvcOSLncx2TKeCoXPy4xwRyPfNOLadyZxck4pli90tLuAW0u57Xe
GI850YfRIOe9bTISIG3U8ylhsXQrfu5Jwe/M23v06bbFXSLO/wBKvHs973ek
spaGWV8yQHujZ5YHsevGPSsT1TN8DNKnh+9aCMSTC6l2qzYBO7uew/woA1Dp
VzDII1HKs9+zZkeaR1ReP4UHGOgx7dc0mg5mK2hsUbN7P50x/wBJl3EF17qo
zhO3IGcfXNFo9Q1JbLSTa+Yn2qaSFW3QB2JaH1G7+IZ6Z6VpCUVucmKw8qsd
JNPpZ2+8raloP2+V7g3M9reqAYp4J3AUjplCdpHqMc058j+EWfjioq1dx02t
e77Xv+Jj+L5L6Twcv9qQpFdrclr+W2UdfeX0BHODWZ2HTX0V1deVbwuYbd1
zLMrYfHTavoT69h+iAprpE6rJaxy+TYNjcyu0sgA5GT93PqO3pmjUNAn0AS
kgXlZEkQ/wBGWKRh5TdSx5+c59eMcetPI7sLvoi6tnlkH+sDTouJSSQRHuQM
/L+FbRkrWl+B5dfC14z9pQlq3tJu3yS6/oZA0a60aeK60UyyKxC3NnNOzq6/
3kLk7WH5H8qybTfu/iehQUID941fy/rYgs/+ShH/ALB8n/o81Uti7mvcaZM1
3qFyt3JILi38lLY8lpwefckmpiDPF9D8C6xbWEaXGlzeaByNua9KFeKilfoc

rpS5mzYsvCI7b3CTSaJPK8bBlwQAMfgaTrx7iITmbL6XcLr2q6jFoV876gk6
PnaCodSAPxJBPTGOM1PtI3J9nM4SXwDrhB2aTL+Qpe1Xc0VOVi54R8D67Z+K
dMuZtNkihnnV3ckYUDv1rKdSLLjFo9shsJE1me+a7IaOWJY1t/4EwfvfXmuV
6myRjeB+TrfvqDf+i46FoOxmeOfDd/c+Bb/T7SWbUbqa5WYb8AgeYGIHPQDN
aUZJS1InFtHEweC9TSJVOIzEgd1zXo+3jbc5/ZvsbGheHbzTpTONMvo7IRmN
o1DKXB4LLlc46gZPP5GHXj3JdOXYr3Phi+h0O4sbDT9QLTkeYJY124BDYXDf
L8weMnA6c1Htl3CNORy03gDXiDs0mX8AKXtV3NOSR2Hwj8LatouvXdzqNi9
vC1uUBbHJyD/AErGpUTNIRaO9IsJNP0HU0lvJbpbDJLuk42g84HsKwsa2IfD
ts954D0+2ina3eWwjQSoMIMoORSsDOV+J3hfUdVI8PrZQy3kdokiSyEgk7M
E/XBrpw84p6mNWDkjinl8G6ltA/suXj/ZFdbx7mPspW2Niy8O3EOmXInLpeo
iK5UIY1VWCDcjFgSR/dPHQ8c8VDrx7idOfYzfEPHbVLY0s7a006+eGAFv36D
dvIUe7txz90ADgAAe9T7ZdxqnI5qbwBr5Hy6RLj2xSdVdy+SR6Z8NvDmo6f4
Q1CwwlewuLiRwjDBZQVAzXLUkmzaCsavjKE2+iaVC0jyLY3Uu55bDjk1F9C
+pu6IYsXws/LvJbYQyrKwjH+sAB+U+3NJPQZ5b4y8I6pf+O9Sv4rGSW1IWPY
3XBBwgB/UEV3YerGMdTlnCTZVj8HagGXzdJndB1VQBkfXmtXXj3J5JWNjUtA
nvbayM+iXU1zahQn7pUUqAgCHB5AwxzjPP1qHWXch0Zsw/FvhXV9Z126v4dH
uVExU4kwWyFAOfxFL2y7mkacjnpvh/4hP3dlmP5f41LqruV7NntWkaJdf8lv
oVpNcy2c1ol2IWMjLbR90n0rlk7tmy0Q3UP+R/0z/r0k/wDQhUFGz9gk/t1N
QN5KI1h8r7MPuk5+9T6g9jxPTPAuswed9o0yXcZWPQHlzXo060FGzOSVOTdz
Z0nwxqNjq1neNpEziCZJCoXk7TnAputHuJ05G/BZXEGopdDSNRZhBDASI1yR
G6OD97uVI6+nXms3WXczdCozgdQ8Da3cXM00ekSKJHL YwOMmh1Vbc2jCSViL
SfAXiGLV7OQ6VMiJMjMxIAAyPf2rOdRNblRg7nvD2Eja2l/9sIESRGMWw4Uk
nO4muV7nQtjF8Lf8jF4j/wCu6/8AoNICDxdoN5ceEfEdrbTzXtxfAtFE2AE5
Hyr+Aqqckpq7Jmro86svBWqxQlr6ZMWA5+UGvS+sU1bU5vZSubfh3w/fabdX
Dy6Vc7ZohHu

Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 04:19:28 GMT

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

jQZGGVuhl/u+vepdeL6kyozLd1pV2dO1CCDRr7fdNPJgqu0NL
syOvbZ6c57VHtl3JjRmcJN4B14/c0mX8hSdZGzpyOj+F/hHWdl8WJeX1g9vb
rE4Z2lxkjArKpK6LhBo9RjsJLOPVZpLuW4FyWkVX4EQ24CiuY2M7wNG0vg23
jVzGzeaocDJU+Y3NAHOfEfwtqF/4e0KysvO1B7S4zLlxG4jY3J/T9K6MPLkd
2zKpFs5pPBmphADpcp7fdrtelg9mYqnl3dH0W8stIns5dlu/3hkwY0GCHj2H
qe3X3rN1I3ISmVfEuhahqOi21ha6NdjyjHjzFUABlygXg9+vbHvS9su4Qoz
OOn8Aa+fu6RNj6AUnWia8jPRPhJ4c1PRtP1aO/gazedIEROCeAef1FctSSZp
BNGv4ws2sPh9NaPcS3TRRbTNIfmfryayNTodWsJNRsEgiu5bQ+YjmSlfMQrZ
x+NAHm/xE8K6nqvjZb23spJ7UWiJvXn5gzZH612YarGO7OepC5knwbqRGDpc
x+qV0S

Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Tue, 24 Oct 2006 04:28:11 GMT

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

rxvuQoWR039m3Ladp8EmjXxa1aB8Kq7SYt5GOeh3/h71m6yvuZOuUv
cwPGHhrVdZu7eW20i52RRGPdKoBbLu/Y/wC3jr2/AL2y7msKUkcvN8P/ABAT
8mkTH6Y/xqXWiy3Bnr3hfQL1PAen6XcTy6fdRsGcx4LAeZux+Ncs3dm0VoSe
Lf8AkY/Df/XaT/0U9KK1GyzPaSS6la3QuZEjhVgYQOHJxyfpit0iDyyXwdqa
a3qk0lk0iTUXkbbLyCrEkfoa64VEkjniT1uWlvC96k0ch02RtrBsbeuDmh1k
J03bc6e/ga41Brr+zNQDmGaENsUkCR3cn73bcB789OIR7UzVGV9zi/EPHbVd
T1m+vYtKkRbid5QpxkZYn+tHtEbRhYxx4G10zIV0yTr1JHHP1qJTTGlqe3PY
yvd2M/2mSNLdGDQqPlkJA6n2xWTRoiz4I/5Hy5/30/8ART1nPY0R6zWRQUAB
pdQPnj48/wDJZvAP+/F/6PFerhP93n8/yOql/Dkd/p3/AB4f9vd3/wCIMleY
zlOM0S6mstU8dXNRcZ5oryNkj67j5EXFIDoNB1u51K6u7W4svsksAblmyR87
ADb6YAJIYg549i13YSSM1da17WoLlvDlpai2tHMU13NIkeQdRGMjl68nPWuq
FOMfi7HLOrKTah3OatvFXifTZZnms7K6giZnniiQxyDnJI5OeMnvWvsKU17p
lOtWg07K3zO/8MazHr+nC+t9ot5MKsf8SnHlb3z2Hb68clSnyT5TrhVVVJpC
eMf+RZ1H/riazNTJbWLzTNL0pbWwa5hNrE0jjonzxqc9/usx4BPHTg0gLI14
kFr4ag1q5iVI2+/AHLsckgKpwMnOOMf41pTg5MzqTUVcwwEI54wjsRdTWlja
2kgDCB0MrqvUFIgHP4V0qnSXxGHtar+H9SppvjzUrKeGDxDZwbLglYLuDKx7
uuG647U62GXLeDlp4mak1UR6RHu8tS7Kz4GSowCfb29q43po1qdsbON0jmdc
48beHv8Atr/6LekC2Gx+Jb1dWitbjTckcsxiSVn2hgJJF3AjP8KLwcEluOKQ
yfU9av11r+xdGtlb3U5UEqZbakSdzlfr0wefbHO9OguXnk9DCpWadobnJ6nq
3jDT9VCzDTXn2kLmEqGXOSAd2K6IU6U+/wCBIKrX5eZpfidD4Q8Wya7cvZXF
qLK/ts/aYnJ56Y2fnnJ/XORhWouGvQuhXU9JLU64YyP0rDbU6UjifD93PZWW
vT2tu1zKNVVBvVt3kqe45AYnnj1oYLU1vD+u3OqwXazWyWdxAikmRiQGIZy
uBwOOQTmhhK7SFe2rMz+2vEOuafJe+HbO2h0+MlPtFwdxmYddi5Hy+hPX2rqV
GEWudvY5faybtD8TnLTxh4i0tZJbyytLqyhZjOsCMkkfJLHBJ7n3rZ4alKN4
NmUq1WnLXVer6LoGpJrGnJfQIPilJMYA+ZR0Ib3z1/LnrXFOLg7NnbTqqUbx
Mz4i/wDIm6n/ANcjmoZb0V1uN1vXbzSZkWLt2uLVYUkeUA4XLPkHGSfujDj
PNAJt6sm1XxF/ZuiWepTQA+eAv2aAntzs7DKqpAwecg8Y5z2wdlQc9jKpUUVq
c94mvPGNIEk13BpttCxV/J2GQx4OV3EN16dsV0Rp0bpO9/kYe1rvRJfj+JHp
HjjUYruDT9etlIri54truMnymOcfN+Y/+tnNORhIZtCpYmSfLNWPRR0AJBPf
HSul7Va2hzF1z8QrHP8Az4ydf99KA6kWleJ7641K1tL3SzAJwpDs20fxZI4I
PQcEg89KNWCJr3WtSm1mbRdCtlbrUUXzXldiloYzjG71bk8A+/sOinTVryOa
rVd+WJyl5rfi+w1VlddNluNoGDEV8xQT0O7Hc10QpUZp7/gZyq14LRL8f6ud
T4P8Vf8ACRPJE0AtLm1BFxBITuDZx8v+znIJNctWj7N3WxpRrqa5XudQ3T3r
E6FscN4WvLix8PyyWdq11I2ouhjTrguc4yQB+NAzX0Pxp9S0i5uZolrSaBFL
eY7YJ2gtkYBUZyO/TPPdxTk+UTIZNmZLrHiXVtNOp6DZW9tphP7qS4BaSbGc
lVyMDpJvXSqVOPxHK6s5u0TnrDxnrmkwrLqNjbXWmxYV/sqsrxdhJ7461rL
D02ly9e5n9YrQdppW+Z6To18uo6fFel8bRTfPHszgL2znv6/lXDOnyytl7IT
jL3omJ8R/wDkWz/13j/9CpF3uLr3iG90m8KR6a9xaqEJIBKjJJDjlyc5RRnG
OTk0gLGteIG0u1sJhAs8t5tSG2jb53kOCADjG3nrgf0ralS5zOrV5Ec14mvf
GWnNE97HpklYGEYiZxG3bLbv6VvTp0W7O/4HPKpX6W/Ek0LxtfvfxaVrVnDb
X8+PluFz5MgyB+fXjOM8cUVcMldwFRxUua1VWPQOPauPc7LJvyOf0C1S7+JM
iSMYqumSN8uP+firewPQ73+ybbgebN+n+FQF7mD4nvbDQLvTorhLiVLTmDOh
H7sAoMnjHVxySBgfQF2HexQi8T+HZlt2ilvSsxCruQAljvAAHc5QjPTnrXsS
guW9Y1C0067sV8ieazuoTKsySDePmRQNhXuZV6kd/SnZEtmUfGXhx4lpopLx
o2l8okpjackfjyB7cjmnyj5jasL3Tb6KaSA3O2KVomDgKcjrX2H1p8guZE3
e2cCO375toz1HNHKKHMZPwqtoNS07Wbt2kjDai2FGOhijNT1G3pc7f+yLUn/W
y/mKLDv7twOk2uf9dL+YosF2czqWs6RpuopZ3pukmaZkbbhtqBdWk4H3Tn+Y
6ijlQXZWvPFPh62mtlle+ke4UOgCD7mcZx16HI4/WiyFobdk1heWUN1A8/IS

oHUHGcH1xT5ULmCX7HGM7puPcU+QSkc94q1K0g0W6CrKxZdo5HGeKHGyHdmx
4D0u3fwRoMrySBnsYml4/uioiNI/XlrDSNKuL64kmaOIDCrjLEnGgddyRTtr
oNvQwLbxT4Zn0+O8FzeCJ1Zv9VkjacN0HZvl+vtzRYQt74k0C2ulgDXshLFW
kCAKuAxJPcj5G6A0cqAu3Gq6JDpttfPNdi3uH2KSg475PoMc+/bniiyC6MmP
xdoDS3C5vh5RI4TJOF3HjHB4I/CnyiubMd1YS2kVxEZ/LkQMoJHqJl6U+S4c
yRyHju/t5TpVpGsuXvoTuOOP3i/40nFJAndnpZ0e2T5TLLxx2qbaWKOd8Q6v
oug6raWN7JdGS4AwUAOCxKoMY6swl9uM+tO1IYPMaNd8OmVoxdXZYZIAhJ3A
ME4GP7xx68HtSSFCr6d4j0K+ulhQ30ZeQlhdFO87Q2Rjlxhh3z14p2C7HX/i
Tw5Z6hc2ctzeeZbPsmYREqnTqcepA49R25osguZ1p400GZ5kkW9idJWiClQc
kEgDgcE4JA6epp8qE2bVvqGn3Njb3UBuDFPGsibgAcEZGRjrrVcjFzHOWMsG
rfE+yt1EiJHaS5bjJ6H0qGrFXPRP7Jtv+esv5j/CkF7uwp0i1H/LWXn3FPWw
X6HLR6xYuxVoLhX8wpjzFz/rIkGeOv74N6YHBIINKwXMCDx/pElnJLJY6gkw
jidlyw/eb2wQCQD8q4YnHlZjPd2QXZpHxLZHSbu+itLlmt2RWTz16sck5AOA
F5PGeoxmny3C50ZWz2Bt02CMjKH+IP2aJ5inPdWcWf8AXHH0o9mx86ML4aRw
avqniS5JkjXz0wBj0P8AhUtWHc7saRak/wCtl/SIJaoadyrqtnbWGn3FyPOM
MKFhGCBu9un+e1N6i5tbHMX3iKwtrNpkt7mVgVVVEg+YslSDwpP/AC3xwD90
8dqLDuzOi8c6ROtr5Fnf+bNK8eySRE8sAgKSf9rOfbBzjuuUVzUg16wmudKi
S2uwmocQq5Zf3YU4G4Y6n07U+TzC5tyCzQZ3TcdOR/hVcmm5LkYuvalZ2umX
UgWVisZ6kelJwaGpXJPhjpsE/gfTppJJFZzKcDHGJW9qko6oaRbE8Sy4+oos
JszNaW00sWhbzpBPOsRbeAEz3PH+e5FHLYL9DltT8W6bYQW8psryRJYlKIRw
Sm5VwOFpdgCTj88CnYdxv/CZ6Q80qW9teOkcCys7Oi8ttG3B7hnAP0J6DIWF
fsdBbzQS6veWbQusduiHzVmDZLANaRtGCMe/BHTNVyiuieZrOMZzMfy/wp8o
cxxHxM1G2Hhq4gjWQtKCMsRgcE0nGw+bU9NXR7ZQoMsuce1KwN2dijrsFrpO
i3moEXE4tojJ5SFQz47DPGT/AFo5UO7OUXxloT3bwQJeOFcqj5VQ/wAILSM9
AWbZz3BPAqVuK5Nda8kAV10+R42SFIZbgkkyGQY2ilsMGN88Z6ZA5xVkpMZX
fxXZx293M2nXm6CSRFRZMGTYsp43KvUwkcccnlIBZCuWNO8S6Zf3sMEMVwl
pJGj8xnAIYPKoG3b/wBMWzKjHA5pqlm0bU8tnEOs36f4U1DUOY5DUplNV8ee
HbKMSliyuWYkdDG/TiizQXud/wD8i5ZDjz5/0/wp84mgPhyyA/18/P0/wo9o
xcquJ/wjtln/AF8/6f4U/aMfKhT4dssf6+f8x/hS9ow5UV5dFso/+W1wfxH+
FNTfYXKivJp1gnWS4/Mf4U7i0KU8enxZ+ac4+n+FDbAx/AVxHceObt4Q4QSh
fmOekclKWxaPXayKCgANLqCPnj48/wDJZvAP+/F/6PFerhP93n8/yOql/Dkd
/p3/AB4f9vd3/wClMleY9zIOV8JTxWviLxpNcSJFEI9EWdZgD/R4utlDU8S6
osmg6l/ZdxayyR2ru+JeUUocEAAg9uuK0p61l+qMq8mqUrdmcx4c16fSvBOm
2dtarPE0SyDa+07sENj15z9DXRjJJTSRjhEvZ3RR0W6u9Q8TQvLCommuFdlQ
/wCrRfX8KinV5YyXkzdx5uhf8BSf2br/Alrtrd4RpdvdsZWKCIfNuxxzgjH
bpTrW9nF9Wkc2GtCUIHuzpvFG02d34e1KO2uoZpPs+/ajgnB7/qPzrlO0s6T
f2dro+mx3VzDE7WqsFkAlQvJ57UAcP45umu9c8LYeCSxe7d4ijlg7BQFzWM
HcSMAmuzCJcsm+zOLF8op90L4n8WajexSRrZoHkj2NKX4HGCceuO1czk7te
Z1RWmpiz26XfgPX5bpdKMKR+TIRx5int9cgH6+1dUat5QXoYV4xdOV/M7rwt
quzw9pR1W4toZJbaNoy02Gf5RkkEDH5muatpN27mmHb9mvQq6ncQ3Xi/w5Nb
SJLE3m7XQ5B+Rx1rM2N1tXsWylveWj3DMY0RpgNzjtnk+nY0AcJ4c1e50zxT
4svCkclYblyZF3cbMEAZwMdOD7V31ElRi15fkcNK0q0r/wBamdrWtXl/dxvP
arFFCCQu7czseP8Alrmp1bVEzra0sXL2GWw8ceEpLcBdQns2SeNyRkBeNzAH
6dOMVvzqpGXqzjnFwqqS3PQY9WsdYRyXlqJ94jZFIB+fuO/GuLod/mYHhC4h
tU16a5lSKJdQYF3OBykdC2Bt3F8eaj53hPWF0ye2ICQMJisuWQHAGAAc55HU
Vth0nVVzDEtuk7mVYel7jTvCumWNtarPCKebph9vBUZ+oz/WtMS/3jSjw9uR
JdjO8LyXOoeJI/PhBeWRpZ1Xoi7SMH160oVGoWNJQS3LXwwwuP7Pi12FZoRpN
tfOqyysU2joMAjnkDqade3Kn5HPHFZz5e7N3x5fWl14S1aO2uYZXSHLKjglQ

RxnFcnU7Ltm82o2dqqR3N1DDJs3IXkAOPWm+5VtdTh/Fd1LN438NPmB7cLNL
beU+4OdoKnoOT6ZNd2GSVNvqcFeV6kU9roZ4p8UahqUc0QtEVZwA8vmZAHfA
965Oazt5nYuunQx9ZgW4+Hmp3k6tGYriM2zkE5YYU49iDj/9VdfteapGPKjk
xFNcl3pqej6VqyR6baf2tcWsFw8CyAGXkrtBJIGD1rkqW53budNL4l+hnPN
FP4806aCRXiexkKupyCN6dKg0No6vZyoq2V5Zy3EmREhmADEYyMjJ/SgTIY4
PwhrNzpkviS5EazTT6hNFLlscfw8+vXH0rvxFo0427I4sOk5yfXmZm6tq15q
F8sk9qllRSKcYbczluCc/wAq56NWzOtxTRqSRS6f8UNMWyCfarjTf9JjkYqC
wUgEsAepUdAenvWrkp0pX6SONrlxCa3t+p3seraflURL22aR2KBVkByw6gfm
K4zvZz3ge6t7TQ7mW7mjhj+2Sje7ADO4+tAFb4nagZ/Bmqrp81vLGoVJisvz
Kd6jbjB7Z7/hXRhUue7MMTL920xlx4murLSLOxtrJJ4Ylx5JD7flIBH4d80V
5Wm7CoL3lvyMnwikuo6w0V3EHR0le5xwoDAjH61UavuW8y5wUnr2Lfwovvsf
hmcT3EA02G7kjjnkcofLjCkY5570sTZyjb+VGGE doyS/mZrePry2uvDsQ20
8UrRXEYclwbac965jsOjm1OxtWaO4u4lnRQzq7gEA8ZNAHC63e3CfEnS538o
+TYvLbCNt4PzE56DkqP0613UbKg31v8AocNazxEV5L8yHxT4kvtUEsJs0ijl
cGSTzMjGc4FcvPZ6HY11sZPiaMnwHBqTqYbINRDWhIPzZHQegO0nP+z711Rq
3kl/dOPFpWTemp6jFqsEKbNSubWC4C7ynnc7OxOQMGUoASk7dzsi24xfkjF0
25kHjt5LKdV83TJAsgAYYM/UU3tcrYnnvFlpp97LaXnify7mLG+Mw5K8Z5wD
2NZqZEQkVuS2Oo2/iFmNrrKXhhB5NsDsyMHGR3HFFwhJS2LkWjuqmOKaJVYY
KraRjIwRg8e5/OmWyxPZX7qDNfSMFHBeBTtHB7/QfkKLisUI9FYlohu4ljxg
BLaMDGTx09yfxPrTuFiSLQ72OPbBqEkaHJxHbqASTknijmYWKtxoNzKxjk1i
YMeq+UucUczCxR8AC6tNL1WzbtwwrHfsTllwS2I4xUvQeyHr450w5I8WAj2h
P+FPmtqZ+0gnqzZ069udTtVubHWpJoGJAYRAZ/Oi99Sk7kz2V7OxL37SkEHL
QKcYPH5Hp9eKB2KtxozAF5polJGws1pH0JzjOOHJzj1JoHYkWwvljVI9Udl1
GFVYVAA9gOIO4rDZNH1JuDqlwP8AtitPmFymJrmgSyadcVJq0sgjUkr5ajJH
Y0uYaRb0bU5rLwLo91c6p9hsrexhDHYwQPIHX8xUuVgk7K5B/wAJppcuFbxQ
r8gjNuTz2PSmn1I9rBW1NiGyldFlivVxIfn3C3TliPvdOpB69aLmm+osWjSo
AYZY1UEEbbRAAQMDoOwJH0NACS6dcDyY2vQvltGpt0G09yOOD7j1ouFiBtA
klUR/akYYKhfssMdxjHTgce1O4rDpdEvHhg6rMkajtCoAFHMxNHMeKdHktB
pt4+oSXJW9hChkAH+sHp9KG7jSOP1/XzpbpNqmvfY1uCfLUxZyfQYpXE5Jbm
XF4j0zVpfscevxXUlwQvltbAiQ54yCuPzpKRMakXoma8umSyg+bcxuC247rZ
Dk4xn644p3NLEiaRcJhknVcEMCLVByAAD+AAA+goAhl02aS5lc3y/aDje32d
Nx9MmgLFaXwybi1kt/tl8lhkS2RevHboeT0p3FYQ+Hri2tooF1SSCBFCRql
VUAAYAH4UczCyMjT7GbR/iBaSRXjTTTWkvzsg46DpSuFjV1LxRb6Xetaaj4m
8m5UBjGYskA9DwDSvciVSKdmS6Vr6axM0Wm+IWndF3MFhxgevlFNS6FQkpXs
XBp9yXQi8G5HLp/o6ZVj1I44J9aBgukXCRhFnVUHAUWqADr7Y9fz96AIDps0
sWxdQUxEAbRAhXg5H680XHYlbS9SkGf7VuMHv5lquYnlKdxoV27bJdYmDMOn
ILzRzsOUzPA0Nzp934hsrW8ZCJ03SIAScD/69TcosP410+KaSJ/FY3xsUYeT
0IOCOIJO5nKpFPVmnYX761avJZ601zbklG/cjB9Rgj3pqWti1JSV0Stpc8xd
TcrJuQlw+yocqOgPHQHt0oGE+m3GwtLdgl1Ja3THU+3qT+dAEZ0y6Z0caidy
ZKN5CZBPXB7Zp3Cw6TSNSbg6pcc/9MVo5mTymTqnh6eezuUI1eZsldy+Wvp0
o5gtYPCV7Pa+BbORtRFnaWwmZ2EYOB5jEkmkU9ENTxvppGR4rBz/ANMT/hRz
mXtYJWvqbcX2q/t4Z11RpomlkjZoVOPQJPQ0LU0vzJCDSZ3GVnQ4dnz9ITAY
jBPTqe/rQOwk2nXAZfMvQrnIBNugJz17e5/M0AC6dfFjs1SQM3XbCvPpTuxW
I5dG1Bgd2qzgY/54LRzBY5Lx1okkfh25u31KS4EakhSigHII7UN3BI7HxBrj
6dGt3qWt/YoJGCIPKyN2DgDv0BpXFKSi7syU8X6deMLdPEwIMny7DB972wRQ
pWIVWM37rNgWFyBIBegCTAcfZ0+b0zxzQ31NdkLJpVzNAIplhZldqgl1qhXA
6DGOg5xRcCJ9OnJ8o36rtH3Ps6cA5/xP5n1oAYNFunIEi3zGVQcOLdNygNj5
68nrRcVhlzo17tLTavMq9MmFRVcwWMGbT5tH8W6Ldi9e4lLuXQXQADCN6fWhS

b0BeZ0E+o6hCpefVSiZ6lFAFVJRW46cJTvyRvbylDrszPHGNcTe5wi/Llj6C
pTg9mXKIVUOaUGvkWhc6oSANSkJP/TMvfJExTVtCU/23/wA/lx/36FKyDUpt
LqTkj+1JMg4P7scVSQg+y6tKu5dQnKnjlhBFGwWKd1puoAgT6nMhboDEozQt
R2HfDa0NI4zuYmlMx8xW3sME5ikpS2Gj2OsigoAQ0gPnn48f8lm8Bf78X/o8
V62EX+zz+f5HVS/hyO/07/jw/wC3u7/9KZK8tnKcj4at3utc8bQxXEIs730Q
EseNyfulumcikBu2GiWWlyFnuCUeNo1R9qKN23fjAHUqv0qoXvdImdmuV7EO
naHotnocGmsYZYYyWy0vO48nB6irmpSlzNdDOko04uMe5f0220nTVK2X2aPd
nLbwWb2LEk1HLLsbcyS0ZQ03R9N0201C30u7W1+2OZDKkgZ0c9xuyOO2c1Uu
Z7oypwjBtx6spa1oMWM6HqEyTyOVt3AUhQAWCBm4HU+Wv5H1rM1LUOirq2ja
Z511KkC2igwqqFSSvDcjORnj05oAffaFpt1aWlreXAk+zXTXLOzhWZyWZunT
JboMVrTc43st0Y1IRnbn6O5YvtL0O9uDPcpbtKSCxEu3d9cHmpcJPoapp7sN
Z03R9X0htNungW0JBCxSBNpBzkY96EpJ83UmpGM1yt6Db/SbfVoILY3m22ih
Mb28O0qwxjPTPHalO+442jHliZV3aCy8XeH4zK0rtJPI8j4yzMrsTgcdTUIG
l/wjsa3Rurm/nkcvucsEGVDq4QkD7oZFx9MdzQtQeg+DS9Ki1nUNQMkLS3qL
HlpkypUDHT1OB/nOdm6jhymEacYzc11Fs9K0K0uBPBHbeaPulpN23vxk4H1F
Z8j7G6elkEmnaU3iKHWvMiN6kZi3GXjb7Dsf6E1Suo2Ri4py5m9SI+Hlrq5a
6lv55jlxYQE+5uB8vIH3QUXHpg88knPW5smrGb4btHvrTxDbx3MlsX1Fv3kQ
G4Dy48gZGOeRQ9tATfU1I9CsrO3vIJW0dzE0YSTaqqpZmlAAHBZ2+nQdKuF
7qS6ETSnFxxJbaNokWj2unSGSG3XCs0vzZ6k5Bzyc1U1KUuaxNOMYKyLtiJB
pNhA0Np9miRhhiHG5hnuc5PU96hRklsaOxnadomn6fpE+maTefZEIkLq8Uit
ICSM8nP0+nvzTnzOxFOEKd+Xdsyf2iQaZ4U1WWKV2/0dlRSFCoCdZyAA6nn
Hbtioe5pfQ37/RP7Slhmku5o0jVSkSohVJA2Q4yM7sgD6cdCacd7grvcgudE
0uX+yImnVjp0hdGMOdFvfHvzjjpWkXKN7dTKpCE7X3TJrnStCubr7RNHbNKW
3H97hWPuM4NQ6cr3SNFJL7huvaXo+s6dHZXTQCGJg8arIEAl6cDt14prmi72
6EVIRqaSeg7UdKh1ieJvt7COJOIYthVW7PyCcjt7ZHc5l33ZSslZGXFaLZeN
tOt0dnxZTMXYDLM0isT2A5J4pFF+Dw7FbTpd3OoTyurrJI8gRfM2nKbiAOHP
HtgdaKcU30C66jrPSdlt73U7gtA737hpVaQFSAPTPrnmTXzuPK0YxhGE+aL3
JbDTdDsJvOtk1k4AdpdxH0JPH4Vm4SWyNm1e9xsenaVF4ik1mOSIXksXISM
ZO3sM8dB+VP3uXIS6mSjFz53vYit/DsYuFupL+edzlsrMVT5wrKyDgdAyjGO
3HSoZpcyfCdi2o+HLmAXL24N7KWZFU7huOVO4Hg9/XpQM1ZNBsItOv7GW4yl
3ElgsrKuxBuKgYx0LHnrWkFK/MlsZ1lxmuWRIdJ0NrC1tJBE8VsgSMmbDAem
QcmiUZSbdh00oxtfZFq3ttlRj7SD7NHBlux1VwCwwRyc5J9+tS4yVtByaa3
M+y0SxttCXR9MvTbQh8qY3VnZSckHIPXkHHbinPml0JpwjDSPR8zH8X6PDpe
gTNDK775YIUMAAiiRmWMad3Y/jUWNDor7Qze3q3bXs8blqmFVRCIWBHzDK5y
cDOT/KgCu2jaSbzR5/OTOlX7lf3wzgAAZ9cYraPmla2hjOnCUILqiWTSNAe7
+0PFbGTdkgy/KT7rnB/Ks+SXY25kJrml6Rq8Vmt00BNpIJYVEgCgjsRnGOIX
G8WzOpCNW3O9tSS+0qPVL4XS6jJiLYY0jCMsTqwYOMjrkDr249aza6vctW6G
LotrHY+NlbWEny4dLdFLHJIE+Kp7DT/mOQ1UKfHviAvF5qi4hBXdjqsak/hn
P4U4Riz5fPK86XwP+tTv/A8SRaZ8qBSZHBOOTHqzaV36nrZXKUqEJt/ZX5l6
m1JF5b4ODv7Gmj0t9Ss2u3Oorr1pNZPBFakgilJH7wk7of1TPbr360gMzwmx
bQrYsSSV6k0Abcmsy6e2iWq+UEvJnjaSVwAuDkAZPU56UAY2qOw8fSjJx9nH
FAGV4L+5rvX/Al/n6f8AXOOiW6QpfDY8v8KlJaJEGi3Eo5D7sbCDkcf56Voo
JxPjMxxVWOOHTi9Lr82e3aOiR6fCsahRsXgfQVmfX0ruCfkaVvdGyivbkl0n
kWzy+WDgvtGcfjj9aDVtGB4j1a61PwkJbq3a1ulrwRMnA6YIOAT1zQBpof8A
RFOTnYKANS21mWXxRdaSwiWOG1SUEv8APIWJBwM5wMDnGPegDhLZmaw1/cSQ
HkxmgDG8Q/8AJFo8/wDPnbfzSk1qZVXaDM3w/DE95ZBoRuEyfMWyHBB7Y46V
tKK5LnyOX4mrUzCdOT0V/wD0pHqsAAhja6bRisknsfZQV9CS61W50rRXms7Z
rqd7gRrGO3y5J5x2HqK0thrW5jeLLxrzW/D9ztaIXFt5hjJ+7kA4P50Ab1iS

L63wcEt2+hoAqvrMmr+GddeTykMEk0GyNskBWI+bnuBnHFAHE6yzP4V0YuST
9tt8k/74oApfFgBrvw0p6GWUcdvkJFNJcyT6nnZnNww8pLdJ/kyXwZFGdUD+Q
sZMJ+XO4AiUrKE/TNVNJ0x5OQV51uaUnez/yPQm6H1qD6f5D7vXbmwu9Htlb
N54p1jEsoPEYZ1Qd/wDazxngdutAPR2MK3dj4x1hSTjcpxn2oA23v5NM03Vr
6JPM3tGmVCCByoJx+OMUAZvjW8e78M6VdeZGxlmRi0LARz6EEj9TQBjXR/4
rvSiev2OT+YoA4rxkQvxB1WQx+b5dnG+wtjdhWOM1dKN7nzme1p0oxcNLv8A
zO38F28Vul4saAbJ3QE9cADioklc7MpqSqUlylv+SOpU4lQ5wd45/GjS10e
w+6JBr1zc65qOmtZvHbxxSbLjPDMgjJH/kUenQ9ewJao53wcxbS2yScSMBk+
9AG7eazJpGnWLiicXN8LdnmbakYKs2Tkj+6B170AZ3ih2/4TaxG44MByPxoS
uBkeFv8AkYvEf/XdP5UMTZ5roEaPcXweLeHvrhM7sbTI2B/NQPxrSEbps+Qz
bE1aeLjCLtt+dj1zwqipolpsULujUnAxk461lpe59RhbuJF+X6HQaWxW/Qjl
+Rv6d6e5vc5/U9duta8EahPdWj2citGVRj1Dljqep7Nj8O1Ay5p5J02Ek8+X
QBrQ6xlniGy0r90sclmJ9zt8zHJG1RnnGMng8H6UAcjE7HWvESkkgE4BPsaE
Euhgx4/4U/qHTm0uevf5noZE3o0czoMcbW1qGhBYCFxITnOWlxjHHT9a0IBK
KkfH08TVlj+RvTm/U9jt1VIIVQAoHAHasr6XR9imloiZ9Rm03SL25t4WuJhJ
EiRA/eLuqDv23Z/Dt1plGH4kv5dQj8NXbxtA853NGTypI5FAG5bn/SICDg+Y
vQ+9AD7bWZdSXxBbyeUn2N2iVvfl4weWGeh7DAoA841dmb4bXW45O08n8aAl
2Qvxe50bRx1/4mKcf8BajrY5MfJxoNrt+hV8JxRNq0B8gKVWReTuzjGG6d6u
okkl5HzuS4ipUrSu7pN/oel1FkfkfWPdMbqOvXOkWmmJb2b3Qm3tlQeERWUH/
AND/AE6HsDMu+dj48u1LHBgU0AbllM1vNLKoLFIGbb/exzigDE1/VZdX+HVv
qLNEJJirkRPuVTnpkEjl6GgDG1o51Xw9n/b/APQDVQk07Clf8DjvjTdz2egh
7eaSJsg/I5XOCa5sbeNI3PoOH7Wk3FPf9Dynwtf3Vz4h0kzXMr4uON8hYdCM
jNc2Gb57Nns5ry/UnJRX3eTPp2l/MpHXtXruK5T4JX0Ogk165XxSul/Y3+yl
cG5zwG8sv9egx/XtWNzVo4jQWJfUcknFy45rWBmzpn1eXRPDc13EEJ+0Rx5k
baih2ClicgcZzyRUTKiU/H0jHWdCO8EMxyVPB4pwCRW8Ef8AI+XP++n/AKKe
nMEes1kUFACH+tAHz18eP+Sy+Av9+L/0eK9bB/7tP5/kdVL+HI6S+0q91C1t
XsNVubDy72785YsESp9pl45HB9/TPtXjyi7mCkrGLoCXzar43TSZI1vftsQj
eY8D/R4sk8Gq2RD1Zz/xg02a+8Q6KJozIEtTvZVO3du5+ldmFae5zVoy6GZJ
oummFs6fApMQUjyP9lhxx6kc1rKS5rHKIO5ny6Zp0X

Subject: Re: The nut we have to crack

Posted by [LaMont](#) on Tue, 24 Oct 2006 04:48:13 GMT

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

mCawgbCYLpAMvw3bAA

5I9+BSk4jcKhj67pttLeWn9nWg3B2x5UJGAW+QdOoFQ2rG1JS6nuHitNS/su
5bfCNMFkQ8ZzvMnGPw/GuOW7OtbFzQ01EppDJJCNMFkvmqfvs+BjHHAFAZxj
S9GRvEGoz39n5ga5lz5sZPVjz716UHHkXocFSM+Z2L0ui6cqQFbOAGPBIMH3
hhcjJHcg8+IJuJFqhS+w6Wkag2MEcoUYPkZVPu5B474PWs24hy1DU+D9iYPH
N7LbQPHbtDjtOwhQNw25rKry20Oqin1O6dNQTxT4fGqyQvc+ZOQYugXY+0c+
1c1jotqU/iNa6rN8PNQh1ApNO90pUQKSBH5gwDwM4H+TW9CUb6mdVO2hwul6
FZrpyJNYxmUMSHaLJyVYDOe2SK7eaJwuM77sS60jTkmZhY2zxvJkAwY2deen
PJ6dOKzbiFp92ZmtWGmyWE4tbNFkIG0CDDF9wyeB0wDxmpvEqMZ3PTvhxa6p
F8PbOHTfLguPtJP78HATdk4GD1Gfz7Vy1Wr6HbT8y5oCag9pry6RJDHdf2p9
6XoF2xbux7Z7VmtjQ5D4r6W9/wCOBRpYWkiWzQZ2nGdzZ5/Ku3DShbU5a0Zd
CjcaLprpJtslELgf8sOAdqgduxz/APXrVuJy8tTzKEmnaZGZRPp8LKBgssHM
nBGcY459KhtD5anmZdzp0L+ldNawtgWEigmKlqCfMJHAA7YqXy2NaUZ31PZP

iEmo/wBkay8kkP8AZhtAEQZ3+Zk5J9sYHWuOTVztWiN+BNR/tTeZIRpf2cBU
A+cyZ5PTgY96E7NCIseC+GtDjxO99Z73dXH7yMkqSDzj1zXqKVNQucFSM29D
Vu9H08OHSzt8KGyhg++OMA8fXnrWfNEnlqeZVSy0hBGHSYVYbSf3GRtym4dO
ThW/OpbQcs/M2fgfZSWuuq0ULIht8AspAJ3DAzWfa1tDrpX6naWSX6eLdMX
U5IZL/7BLvaMfKTvXHb+lc6OhmT8T7PVLjwDaQamUnvDeoZDApK4w+O30rfD
v3tTKqnbQ5Kx0OyWwiWSxj81d/zfFkkDBOQc967ZuJwONRsguNJ0+ORgtlb
srM5RjBzECGx256g8+grO6G41LGXr1hpsjtltZpGxcFFEOGHZOScgdMFAV0
XTjPqeuCLfU4/A2gxWJjhKvmcTDnytx4Ax6Y9K457s7VsHhNNRfRHGISQxy
DUXMplzjYH5AHrWZRxHxF0prz4j3UssDSwrDFtBU7ThRxXoUGuXU5K0JdCO7
0XTWSVUoslyzEgmDIByuOMdMA8Vo5Rsc6jUKI0/SY5D9p06lpvAO2HJbIPmO
AMcK3T1NZXTG41Cjo+nIPG+jSWdvyskO9ooto3AjceABUztY3pc3U9X8epql
sbxrmSE6eZYfIQZ3A55ycVyM6zful9S8zU2kkiNibXECOPnD4OSeP6mnT31J
lseF+GdBhFhL9tsd7vHjLxklTjt6GvSTjyo4pxnfS5p6ho+nphHSyTyNjDy/
IxuyWxzjAl6c5AqHJGajU8yrNZaQAf9BhQg/MRBxs+Y7Rx15X3qPdKUalzo
PgdZ3NrHrv2eMxyNGmxnUhd3zdf0rCq10Oymn1Ou8Ppdp4ygXUZI5LwaY4la
MYVm889KzeqNGR33gu6n8R6jqcV7EiXTKyrtIzMKF6/hWd7dTixOChiN0ja8
oeH/AA+EEUsroGLNCcse/FeVmMqsWnTbs+3zOHFqxqYaChRX3f8Af4d1TULjQ
IL9rNvtQO5IZtzt9TXXgvayp+/09T0cH7X2S9pv+ly98T6/dWssDaloWVSpI
kPf8K6zrLvhu3kttHt4pl2yKORQA258Q61YSG3tN

Subject: Re: The nut we have to crack

Posted by [Kim](#) on Tue, 24 Oct 2006 04:50:44 GMT

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

JS4iQna/mHJ5z6cUAUNO

k1HUfEb6hf2X2XMQTAOQaAlfBSII1xfW/fr/ANc46GnvcNEtTE0f4f3VhZrA
9/C6A4O1SuRnNDvbc82eXU6IT2jSb/ryN7xZqc2jWMS2VpcSONqqIhkE9814
OJliVWSTdr+fc4sS8VTrKNO9tO/c15tT1DT7aG5s7Fbid0AdGbbt7+nNe3Sb
cEpbnuUbuCutbGLrWra3rltHaXGkiGPzFYushOMH0/SrL16nSBWFptAy4Tpn
GeKAM2XxZ4gR2RdDjKjgESHn9KAMuyguU0TV5ruHyXmDPsznqKAIYdlfXfhj
ZadHMsLzWcGHYZAwFPb6UWd9WRUjzrlQ7Q/CU1hd2stzcXzRwtu2LIQTUVOZ
wcUzz45fThNzirS/ryJ77WLqPxLZWNvZ3LLIxExY+RVFeHRnivrFm3ZPz7nJ
SniniOWzsn59zYvdb1bS5TFYaYl1Ex3by5Bz9MV7yT+JnvK9tTJa61TWdes7
q+08WyQAjIYsDmne4HQ3dxcWcX2i0gE80ZylycA0AYeo+JNfvrGa1fRFVJVK
EiQ5Ge/SgDL8QQPbeGdlilXa63tuCP8AgYoAu+M/DU3iFtLeG5jhNozMQ6k7
gwA/pUuK3uYV6UakXF63JvD+gyaRNPcTyLcSGPauCeMEHp+FYyz2jpc0G7nC
8FHC03KgrPy/4BFoGr3V9rt9bG1uY7WJMRJKuAT7VwZdPEOT59vn5EZdPEzn
J1Nr+fkaMvibXbRvs8OjRyRx/KreYfmHr0r2HJXs0ezYq6AL241e+v761+zN
Ng7M5AoEal/qV/pZEmnWS3Rf5WBbG38hQBhazqeta6lvb3OILBGkqvVycYo
ALsEeO9KB6izk/mKBbFTXPBtzqHii41WG8ijWWONNHU7gVBGc/jRrq0zKxWE
jiF7+xrWNmdA0WQFXnkLI2el5YggcDP0rzMwlXUVyX38/M4sVTqUKKjQW3b0
8hnhbVL2/wBHLupbWVZEIPIJL8pcA8ZrXLud0257/wDDHXl8qnJeo/60Jp/F
fiCSORDoaYEE+Ye/wCFdyd0dztp8K201tpm24jMchYkqT05zQCJrvXtW0y
Qw2OmJcw53eYZMfpigDMiuNT1bxFbXl/p/2VYkK8NkGh6Axvhb/kYvEY/wCm
6/8AoNG2rBtLVmLZeAbu1mum+3wlZpnk4UggMxOCe/WknZ6Pc86tgadeopzR
uelbp9A0BEtbaeV4owAledzDjn2/xrxMbLEQq2je3zscWO+sQnGnSvbTa/42
NKHUtQttMtb6Cy827ZPmic7SM/h1r1sO24Lm3sezQbcFzb2MvWtb13WNOlsZ

tGEaSYBZXJxz6VsanQWSNHYRowwwTBH4UAZ8vinXrd/Ji0WN0j+VWEhOf0oA
oaUl5l+r3l7bfZ3uAWCZzg4ouJ6O5U8P2Dar8N3sEkETXUU8Qcjhcu4zQ49R
VEpL1ldH8F3Fk1sJ7yKSOJ1YqmVyR6VLvyWued/ZtPm9rbW//B7Gh4g1i5s9
WsrWys7l2klCflMoFx/OvCU8RHEW1tfztucaninibLa/ntc2b7WNT0pyNO09
btJOWYURg+nSvei21dnvK9tTFvb3V9c1GwN3pgt0gfduVs/0pjOkuZZYYjLb
xiWaMhlQnGSKAMe58U6/NDLC2hoFdSpXle4+IAHP6/bS2vw5uo502SbTIT26
0dQZs+NPD8viPT7KCG4jgaC5WfMgJBwCMY/GLSRnWgpw5X1GeH/AA1Jpl4L
i5IWfZGVVQWGPzrLEOfs24PU8+OXxoRIKktbPb/gITtYurnxXJZLa3K26x7
nkkX5d3t7V5WBeldZ+0va3nbc58BPEus/aXt537o05/EWtWEht7XSFmhTO2T
ecsM9cYr2z3CjpT39/4hm1C/sxa7owu0NkHFAGxf397poE+n2

Subject: Re: The nut we have to crack

Posted by [gene lennon](#) on Tue, 24 Oct 2006 05:01:06 GMT

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

i3UmCpUtt4/

rQBg65rGua1Ymyn0dYUZgS6ueMH3oAZrildX8PqeoMn/AKAaqOrEzmfilomq
a1ZW8OlxxOuf3m5yCmDMYHvWWJoTqyVmepIOPhhW+Zf1ocH4d8Ca5aa7YXV3
br9nhlDSeWxLYx0GRWVLCzjK7PQx2c0cRQdOMWvu7ep7mjOsQcoN4yQufyGf
616Fnax8xdPQil8ba4GZRoa7eRkSHmser3KuUfDsc6w3Mt1CYXmmaTaecA1p
FEs0pvEOo6R+6sNNS5R/mL78Y7dKmUbsaMm91PU9d1bT5bzTvsq27Elt2c/n
TjFoGzV8Ef8AI+XP++n/AKKeiew0es1kUFACGgD56+PH/JZfAX+/F/6Pr1sH
/u0/n+R10f4UjodR1LVrK2tk0jR3v1a9ujO/mqoRftMmQMnJbv6f08ht3OZJ
FXwOSfEvjBiCCb2I4PUf6PFTJ66HTXup2Fo7pc3EavGu9kA3MASq9BzyWUfj
Qvd2YrXLFvLDcwJNAQ8TjKsKd+tw5UNuJ7a3t2uJ5YY4QMmRyAo/HpTSlJ6X
Jk4x+J2Ob0DVnm1a/S+1vQLm0Z8WUdocSbevezksRntx9eOIW6U1umS6kE7XR
peMWH/CN6iufm8k/L3rLZ2NL6XLOGkLoNgWIUC3QknsNopp3K6XEj1jTJbiG
KO6jd5idm0EhiGK/e6D5gR15loTb6k2TVy+2wBc45OBkdTSuxKK3MXxTqC2W
nSpaajpdjqbLutzfsPLJB7gEHHuOnvWijOSvFEyqU4uzZP4cu1utOhEI9Y3I
6qjz3s8BN3fAySBz3pSjNW5kxqcX8LMrW2VvGnh4qQw/e8g/7D1HkW9jo7u6
t7VUNzMkQkcRpvONzE4AHryRQtGD21lrG/s78yizkWQxnDgKQRyR3HlyDyOD
g+hptvuKytctfuySPkJXR0OKFdsWi1ehyeqa0V1+zFlrvh+HTEJF5FOQZgR0
CkMBzwORx79KtU6vZk89NdUdVFLE0SPG6NGSArBgQfYVDi0/eLTT+HX0Ob8D
ff13/slt/wCi46S2GzZutV0+2kkSa4TzYtoZEBdl3HCjABPJBpxbSFa5bieG
aCoAJleKRQyuCCGB5BFDdbXUVkRXVzaWsHn3U0EEI/wCWkjAKPxJFNrk+4pOK
3Oe8K6pNNc3ceqazoV4zSH7KlgdrbPVssfm5HA44681ThNR5mtBKpB9US/EV
gfB+qKCMiEkj0rNK+rNE0dBG6x2okkYKirlmPAA9SabDpcqQavp1xcRQw3KP
JMgdNqkhgc4OQMc7W79jTUnsJK+pelQFQ2AScAHvSb1smJryOf8AF2pNZ6fJ
Fpmp6PZarw0a6i3yEZ5BAIP41Sp1G7JmIzprdmnot1FdWMRS8tLuUKBLJbY2
Mw6kDJwM570ShNaMcZQI8Lma5YN8QbFIiInjIQQevzJUdCjobm7trZoUuJo4
2mYJGrtgux6ADv2oVkroPUi02+s9Sg82xIWWPjkKVPlYOCM9Dmmm+rCyLP7v
DH5ML948ccZpu99Ask9TILjW8+JoPI13w+NGCnzoXYGfzOmAd23B9ccY9+L9
IPszP2tPozqw8ZjQqylGHY4PB+IZyunZo0TT2ZzPw8/5BFz/ANfkv/oVIZsX
Ws6bbu6zXUe+N1R1UFyrHcQCACeIsfYcmnZPUGrl4NGYvMBUx7dwbPGPXNJN
9WKy2sV9QubSytzJd3FvbIfIEkxAXJ6detXGMpu0bktxj8TMT

Subject: Re: The nut we have to crack
Posted by [Dimitrios](#) on Tue, 24 Oct 2006 07:27:45 GMT
[View Forum Message](#) <> [Reply to Message](#)

PLKzbmH1PP/16

6vaR5Uvl+brYDFvGqqpe7fz739NiTSf+R91sH/n3g/8AZ6xbR9FHRa9iE6Lr
00sTXaX6z28zy5heZkEYYuFI4OcKV445HXvS26jXmX7+y1G80KxhDRpdQyRm
YLcsA6rwRvC55+IF7hvsS+GrHULL7WNRkD7nAjlMm/A5fn7uc/d6Db70N2V
gdjBXwprP9s3F1NrEktu8pcQmZwNpJIGM46YpU4uLuzDGQIUotU9H/wDTFvq
SPq816tulsYCIhETnp6VvVqRktDyspweKoTk6srpt9/LuQ+HrW4vPh/ZW9pM
beaSGMCQE5UZGcY74BH41gk1ue69NxdG07XbA26XU8N0kVyXMj3TAvGU24wV
PQ84zz7U9xPYXW9I1WfU7q6s3SSBoowkJu3jB2k5X5QcZyOfbFHK+4Wb17Gh
q+mX954XFhBfNDf+UitcgkFmGNxyOecH86mWuiHF23MbSvD+saXZzlrxb66Z
CqNPI7be+cnOK3oNQ+I8PN8Hia7XsZW+/wA+xHq0NxB/wi8d7s+0i6/ebM4z
USknJ+p6WCp1KVFQqau36Gj4t0fVtTkEml6h9m2RbVTevDMSdxOOnHGals6I
3inbU0bBNQ36gLxYU8598OycuU+RRjIRgAqTx69KLLuCj1ZjaBo2s2V7ppup
w8UMWJmF07knawlwQM7iyntsx0OaNeg730F8WeHtV1fUre4sNVktbeOPaYk
ldQTkkn5evGPYqJJtoHqmiRNM1WCTTolTbyQRtmeRmbc3Xn1P+frXXKcfZ26
nzawGMWN9rze7fu+9/yF8Nf8jR4j/wCukf5/NXMm+p9HZMpjQfEENxevHqAn
S5tpowHndPJkY5DAAHOBTbHvim2gat1NnWrS/wBRh0xoGSGSG4Ek8a3DAFdr
DG4LzyQcYGcUIYfNld4Xsr+ys5Y9SbdIZbAlaTgKoJyeRuLY7bsc0230BP
uc7p3hPWbfUGuLzWJLuMuW8tpXIPU/dzj8KKL5ZNyOTHUaWh

Subject: Re: The nut we have to crack
Posted by [espresso](#) on Tue, 24 Oct 2006 08:15:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

br />

JkB8uO4+cjtlTitKDSZNTVHGQ3I8sfvT+f8A9eu9SicvluxXvLv5T+9P5n/G
k3EXIr7GHfXBKn9435n/ABrNtFqnHroUNCWa68U6TFEXkY3kR2gns4J/Ssar
0NIRSex77D/yUeb/AK8P/ZkrI3Zsef8Ai4SW3jrU/MJQSFHTnqNg5/Q13UGr
amFSNyuboBeJD+f/ANeuHuJiq7GXeXec4kP5/8A16htDUEuhgajOxziRvzr
NtF8qO4+BcUzXXiC4YMYvs6JvOcZyxx+Vc1Vpm0lpHbaNDJcfDW9hgXdl8d0
qqO53yYrOD1Llseb6Tc/6MmZT07n/wCvXowcWjklHUsz3YCn96fz/wDr1Tki
eRPoY15ck7sSH8z/AI1DmUoRWyOb1CZyTiRvbk/41IKSsaJLuez2kMkHw98H
xzKVkFxbEqevMqkfoa5JWubpaD/i8kijRLhciJHkRmBxyQuP5GtaDVzOrFNH
Kx3I2D96fz/+vXd7pzezRVvLzg4kP5//AF6TcR+zXYwb+4YqcSt+Z/xrN2L5
UlsN8EpNc+OtFSPfIRdplwHPCnJP4AVhUZpBHuelF8j9ref+feD/ANnrmNjz
bW/Mtff+spMSha5Z1GeME5Hf0Nd1FpJHPUI30Fe6AU4I5+v/ANet7xMeTyMq
8uyQcSn8z/jUtofs1/Kc/qM7HOJG/M1m7GihE7/4LRTf2L4oncN5cilqse5C
vkfqK5ajuzaCsdYIpJ/hG0cK7pDZAgDg8YJ/QVEXaVxz1PP9NuR9nTMvb1/+
vXoxIGxyyrsSz3YCnEp/P8A+vTcok8vkYt5ckhv3h/M/wCNQ2i4wXY5zUJX
YkCRz7An/GspWLitdj3LyZING8DQzKVITyLZT1BCDiuWW5uij8W1kj1fR7jk
RGN03A9TkHH5VvQtUzqq6OcS6Gwfvf1/wDr12XiczguxTvLvlgjzT+f/ANek
3Efluxg39wxU4Ib8z/jWcmi4wRd+GCTXHxD0opvcRs7v3wNjDP5kCsKjVjSE
Vc9n8M/8jR4j9nj/AJNXMTzbY8um8y11/VYZmZHW6kO0k9CxI7130XGxyzV2
TyXQCnEp/P8A+vW3NEzUL7oyby6yTiU/n/8AXqXJeRSpxWyOe1GdjnErnfWT

aLUT0j4URSr4A8QTSq2yWZtjH+LCKD+tctSxtA6TxFFJL8JYPKBLJa27nHYD
YSfypUnqOeqOEsrkeQuZP1/+vXoxcbHLKltzdgKcSn8//r03InkvujEvvbkN
iVvz/wDr1m5FqEUtjm9QeSUIEd2Z//UAnJPpWU5KxpFI+j7aNotc8IRSDa6Q
SKwPYi3cYrkdrm9tCn8Tf+QDZ/8AYTs//SiOkBN8NQv9h3ZcAqup3pPH/TzJ
QB2urajoGmJA1xFMwmkCDaRgH1JJH5dT2BoegFfxJdadY29ubOPMks6oSx6A
g/4UCMW/8Q6VYsVmmzhFfMcZcYZto5HqTQMgHizRTM0Qlk81GZXX7O+U2khi
3HAGDzQB02mPp8sri4KSIMrICOGb5FADItb8NS6gtkkd157TPCMxsFyqlid3
TGfOPcH0NAHL+OruGXTvENTbJiGCEbTnk5ANAG94dFv9isPta5jMSg/IQBoP
qGgJrEemmGfz3j3hsgKevHXJ6HoMe9HS4GfrF/Y2+sx2sGyO3MO9pJGwM5wO
TQtrgZNx4n0i3kdJJJNyGQHbAx+4Mv0HOKAHWPiXSL2cRW8+cj77RMqA7S2N
xGM4Vjj2NAHS2culLYyTXYLbAW3IeCuM5HrQBFpOseG9VdltEuMrFHMfMRI4
fdgc9xtOaAOE128+2nw/PsCZ1BcAexoV73Drc39d0++vbW4hsL0WonUCRtgY
8enf8c8V4OZZXPfVNVW07/PyOqIvJBajrrR1uUiVp2UrHsO0ct1xn8+/4YzX
pUcNyU4xfRI1o4+VO8UlulujshZkuvvEMcxjG8OzZ69MseP1rT2Rr9fW9tf6
8zTs4Ra20ECEkRIEGepAGK3jdKx5tWfPNy7s55PCNrAlsboXyZ4I9qybNwY5
U5Iz/sngEcknr1fNYIDo/C0UFxaS29y6G3kjcBlzuCxLHg4I7KDzkZ7Um2ww
rexz134CvbnxltY+oj+zVumuRCE+Ys3UH/8AXXFPDSIU5r6HuRzZRwwseVX9
PK3c9I8H/wDI1an/ANcl/wCtdyVIY8Ru7udxQIKAA0dQPnf48/8AJZ/AP+/F
/wCjxXqYX/d5/P8AI6aX8OR6Bp3/AB4f9vd3/wCImleWzmOK0S2vLvXPGMWn
XYtJ/wC0oGMu3d8oghJGPccUAdB4ludK09xPqGmx3TeWZHk8IGKqCq5+bry6
impSQrlxRrmhsjO3h0qipE7k28fAeTYCB3HHOPTueKrnkLIRu21r4fuNHi1M
6fp8dpJCJ97wphUlzknP0pOb7IRWtkrmbpt/4F1S8S1sH0G4uXyVjRlyxxzk
cVPO+5pLDyS5mmifxrY3C6VI9pcJb2ENvIJLZl8bycY+mKL3M0WfD9pdsInc
SXQbt2sl4xalON2OWJ+hx0p3sDRIXWq6Fb36Wg0JZHkkZEMdtGd21mVmA6/e
Rh0p88hcqG6dq2gX95YWx0KOJ75FeBngjIYNwWO/wC7Y49Pxo55Byo09aHh
PRUifV4dHtFIJCGaFF3Y64yKTqvuaQoOfwq5N4eHhrUVN5oEWlzhG2mW1jQ7
T6ZApe0v1FODho42+Ri3Nre2/jLSBeXguHlInalhMCNTG+F98UXuSjbNsbLQ
Ixrvi6rPG4GWiHzMzhVADdPvAZzT1WwmrmFb63oc84hi8PBmM624PKr43lck
Z7d/yNPnkLIRo+G5NB8QW8ktvo9tGYyodJbeMFSRkA4z2IP0Ipc8g5UV7/Uv
AdleS2I7JoMVzEdrxvHGCp9CMUvavubLDzauov7jautLX+yJlFdZw2nSSgMk
sMQ24yDnjGeKHK/Uh6aNH0eGrS+uI9TSyvvs7x6qWlcpneojjyMZwM0IVzT8
T3uj6W8s99pUdyUi82WQRISASQoyeTkgiq5pdBcqZmTa5oUSyPP4f2RRMqyO
1vH8ucnP0ABOfQUc8g5Uuhum08PrpK6lc2GnQWhiEzPLCgCKQDyce9JzkOFp
nexn6TdeCNXvBbaWdDurnG8RxRxlsDuBil7Rs1nRnBfD+BX+ItndLot7PFdL
Hp0doyfZVj6t2Oe2KLmV76HQWdlcm9uZbq5WWwliVI7UpwuOpPY/ITTsLyOd
l1jQoruO3/sAMzoZV8u3jOYw23d+eeOvBzTc5dA5USaXqWgX+o2tk2hxQT3K
CSLzII8MCRp2zyAoz/vD

Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 13:02:51 GMT

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

qSK0o4b2I2KtiFTsjLj+I9nLdw2y6de
q8p2q5KYU9ieclpLAzcbxsZRxqlNQs9yLx1d6dNaCeG5hiEcW/zgxExfHYg4
GDxjFeNVtGfLrc9dQs16Ffw743ltoLe11GGe6kkUGNklyvqDkj2lr0aGGm0r
PdHzeMzylh5yVSLtFtaLt8zU1v4gWujG2N7pt4FnfaGXYcfrXRPAYYrmlYyw
XEWGxs+Wkn+H+Zci/wCSjT8f8uH/ALOlcaj71j3b2V9TMb4l6f8AabiKPTb5

xDI0e/5MMVOCR83tXZDBOSvdHLLFqL6l/wAPeNtO1m5dJrae2hiOG88qA5wS
FBB74xWOKwkqVO7Zth6/t5WRxd5eLpeqWJ069ZbhlPm7X4fA+8w+tebR5pyS
TPTcUIYuWvxj07BhudNvWuY/llMezaWHXGWzjPrXrwwkpdjxK+PjSk0+5v8A
hJx9YeKbm8sba0u4Jo7dpMy7cEDg9CfUVFbDypdh0MXCu7RuJo2tweHvAK6j
cxSyxxzyLsiA3EtOwA5PvWVOHtHbQ6Ks4wWzK7/EyyWLzP7LvyPQFM/+hV1r
L3a91/XyOV4+Md0y7qOq6fregwyu3lSPlrmKVgCI9pOOvcnr7V5mMg6Ts2ep
QtUipraxxmn+Mj4aW6mEsl7pcU5Tyy24lSB90k9j+FVhaE5rmb0KxUoxhzl1
k+MekvHvXS9RK/RP/ig9H6hK11Y8T+06adnf+vmaWqa3b+lvDmhanaRyxRTa
jDhZANwIIA5wT6Vx1ISg7HfSqKa5kaXiTxraaBqsWny2d3PM8QlJi27QCSB1
Psa3o4aVWN7rRmVbFRpy5bPuULf4i2lzfR2i6feRSSZxi5TaOM84PtWksBPl
c7rRE08ZGU1Gz10M3x3cafvr21u9jhEMDpJhiwHsec56V4s3J1OVM9iCsrN
FOH4pRal62WsW9zdSFQUkh25x3DZI5Br06WEnNK7PNxeljRd2aNI8WtKur+2
tf7Ov0M8ixhm2YUscAn5unNbTwDgrnJSzKIN21/r5m9peB491z0FvB/7PXJy
3djv0S5kZEPxOsJldotMvygJAJ2DPv8AersjgXJLVHJPHRTEjNLRfGOn67Fc
ebBPbRoGULOQN7hcjoa5sVhXSV7nThq8aztZnFy6idG1e3/su8YSCAtMoYIG
Kj7xGe57VwUKcpy3PQcYqOpftfjLpkiBH0y+My8Ps2bdw64+bpmvWhgqj2aP
Dq4+nCdnc3NB8b2Xiy01aC1tbqCS3ty587bhgQRxgn0rKthpUld9zahjl1ny
xuGn+ILfw38PtJvbmGadXCRKkWMLiCe5HoamjS9tKyNKtT2S5mVpvidYxQ+Y
2lX+MZwNn/xVdP8AZ7XX+vuOb6/FXVmXtc1DTtV0m2kYLIJWeRGbBC7GCr+
bBs+q15WMI6c7Hq0E5pSVtjjNL8dHw1atNO899pgmeMLuy+0cAqSfwrBdYdz
1uTipKkuZmsPjHpJj3jS9R2/8A/+Kr0P7Pn0a/r5Hkf2nTvZ3/r5mvqWpw61
H4T1G2R0iubkOqvjcPY4461xzg4SszvhJVIqSLOv+OrPRtak0x7K7nljRXZ4
9oUZGQOSDW9LC+1MquKUPdK1j

Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Tue, 24 Oct 2006 13:37:38 GMT

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

8QrO9v1sxY3cBZSTJJt2qB16HNXPATjFtNa
Co4pTfLqY/jq5sYlM6vbC6Mc3nlbdo5OT8qrjg85lLf8CrxfelU5Ez14RSjq
Qx/Fa20mZtP1W0ubm4T7ssAXDL75l5616tPCzkkk0eXisVGhOz6mro/xS0zU
9Xs9PXT7+OS5kEau+wgE9M4NaVMHUitWjlp4+E5KEb6s1dBIWHxD4nlfOyMo
xx1wAxrlULux3SkorYyrf4n2E8Pmppd/tlyM7B/7NXZHBOS3RyPGxi9maNj4
qsPEOKx25JrMmGSOJZiAS+3G7g9sgj6VyYvDyoRu2duFqrEK66M46XWDo2tT
PpFyDixGSSHfmMHPp0Ga5MNCVR3TOycVyt9kX7f4zaTMmV0vUMjrjZ/8VXqw
wU5djw6uZQg7O/8AXzNnTvGNn4t8P6ybO2ubdraMBIm285zjGCfQ1jWoypPW
x0UMRGstCd/Ett4Z8G6DPc289x58MUSJCBnPI57kdhU0aUqr0aLq1Y0+jKU3
xNsYkVm0u/wfQocf+PV1f2dNa3X9fI5/r0XpZlrxNdabqNnaySzBWUSecGfB
UnbjnPGMZ/GvlxMZrk4t9T1qKSipPqjkNK+ILeHLKF7/AM++sXZkTBBcc/KQ
Seh5row1Cc1qzHGVY0o8yNX/AIXFpOzf/Zeo7f8Atn/8VXc8BNq6seVHM6V7
O/8AXzOpgvotS8QeE76BWWK5imlUMMEAwOch3rjqXg+U9CnNTXMil8Tcf2DZ
9f8AkJWf/pRHUK99SpboPh8Jf7BufKeJf/tS88xnB4T7RjNGCMGufGq1CpzP
Tle3oVDWWpreMNYvtlHk2KxTxSqPUOSvI44P8xXm5NGIKg1SfXy3suxrVR59
p13e6lr9uLpV+1SzoQqdEVTn6+9eitJcrXUIbG74QSSDx34nh02WL7MJUaRW
RsKTksBz1znmooxiqsteo5K6Od8UeONetvFG02mm3kAsoZdiAwKxHADcn3zW
k6lm7EKJe0TxF4j1HT7qeXU0jeMIUC2qEZEbvz/37x+NeVi80rUa8aMErO17
36u3cvkRzEvxG8ULn/TYD/27LXpwqslxO5s9Yu9d+Fd5fagyPccsisyrtzg4

BxXRHW1kQ4pHaalsjwaeHliS2MK/wktvx9cY/rXIZ46fsF7RtR5uno9/Lua0
G7nNeLfEOrc2cEMEvkhTlxUgE56dxXVhVTnhYKntZW9LEyV5P1MDwfH/a
F7creAPettL9odhwd/X/AD7Ve6cX2LWhq/C+4ng8GedNPEbGDzSrshBAHO9
3rVYd+5LybJIG5w1t8QPFUoG69t8H0tk/wAKn2rFyaHQ3niTxHB4aTUhqiGY
qjIDaptwzugHrn5M/jXIU80rSxbpWVlp1vv67F8iscu/xl8TxnP2yA47fZkH
9K9b2rvqZuJ6d4mladfC0z4DyXMTtj1lBrpT0uRa0ifxP4ytdA1KGxIs7u5m
ki80mHbgLkjkj0NdFLDOqc9bEckjJk+JlnGBu0UPzT/wCKrp/s+fdf18jn
qZlGnpZ6/wBdwtPiZZXV5FbJpl8jyHaHfZhT6nBzUzwFRLdDhj4zmoWepX8e
XOnShbu3uhH5VtkSrJhzJnlPH5YrxqvMp8q7ntR1WxmWfxOXQlgtDyGubtpl
1aN4sbhxyGyRnHGPqa9OjhnKF2zz8ViY0Xqal+LOmeXv/szUMf8AAP8A4qtV
gpPY4/7Tg1dL+vvIB8ZNH8xEbTdRAZsE4Tj/AMeqamElTV9CoZlCo+VL+vvP
VPB/PinU/wDrhH/WuVncndXO4pDCgANAHzt8ev8AktPgD/fi/wDR9elhX+4n
8/yOml/DZ1d14e0zXLS1fUrWod7a+u3jJHT/AEmTg+ozjj2rzGk3dmF3axle
EII59f8AGtvlUyPltl2UdwbaY/Kqi+V3RDSasdZpWnW+madDY2qslhtQMc
nHX+tdCxlRdix62R4arJuV9fT/lwvGPhn+17VTAbPPXPyyHAcf0NcmJlKstT
vyzAYfL7qn19PL07HG6V8M7ua68vUvKtNP6usEm539gcfrWFGnKm9z0qISMo
2Nu3+E3hm3UiNb3B/wCm/T9K9KGKnFhkzy+jOXM7/h/kW7jwvpvhnwnrMelp
KBPHukaR9xOOB/Os6tV1HdnRRoRpKyNA6DY694f0hNQR28iJHQo+0glQD+lf
Ko6exdSnGb1IP+EC0PK70uHAOcNLx/KtfrtWzRk8LTvc5/xV4CuLy9eTT4Le
aFuQskm0p7H1FeZvPtqT5mz0KVSMY8pY8PfDqFbcy67JvuSwKrA+1YgPfvXR
RIOuedjsDRxS95fkdJqfhPTdR042V19o8ggA7ZMHg5649q7Xjqtrl8bD8M4
ShW9rBu/y/yKGoW0Vn4r8L21uoWGFJI0XOcKlmaH5VyTbk+Y+hU

Subject: Re: The nut we have to crack

Posted by [John \[1\]](#) on Tue, 24 Oct 2006 13:43:03 GMT

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

VGKiWb/wX

pF7qNxezJOs87bnKyYBOAPT2raGJnFWSMpYeEtWRr4H0mGOc2yyrcSRIFd33
bfwpVa9SpGzZdCjCnPmRxMvw61ZrwmGOyiDHBn808D1A6/hXmxozjLmTO720
WrWN2L4S+HQ4lma9luCuHfzcBj64xXo0sTVhseZiMLTrO8jW0PwBoejatFqN
mlwbmMEJ5ku4LkYPGOtaVMVUqK0jOlgaN80Rnhazh1C08R2l0paCe+kR1Bx
wY4wa54y5ZXR1yXMrMevgHRFXaFusD/pr/8AWrp+t1DF4aD3KXiDwNDJpsUO
jxp+7zmOVz8+TnO7setcWLC63U6qHJSVkc/pHwynuJWj1kpbWA58qCTLSH3O
MD69azoRnBWuaVZxlFxNuD4T+GoEKRre495//rV6NPGVlqx5M8uoyd9fw/yH
a/4dsPDXw/1e00tJFidWkYu2SWlx1/AVjUqzm7yOqlRjSVonZpbRSNbZOUZY
1IU59ev8hThWITWhzYzAU8WkqnTsTTQxygCRQQP1rT65UatY8/8A1cwfOp6t
p+X+R5l4l8AXlxfPJYw29xETIC8m1h7H1ry50pyk5X6n01KpGnBQS2ViSx+F
Gn3dsj+lpZpbvdkLbybVQeg45rroTnDqc2JpxrfEaJ+FfhtgFZbwgEcef1/S
ut46ra3+ZwrLaKd9fw/yNKVFi8e6fHGMlthloA7AMlcrbk7yO6MVGPKh1z4H
0a4vLi6ZJxJPIZH2yYBY8k9PWuhYmUVaLMnh4S37kUngfS4bS4WYvkuJVWJJ
W3fhj0rGtXnVhyl0KcaUro4xfhzqr3uFS0t43OHm83ecew61w06U4O6Z11Jw
qRcWtGjutK8GaVprl4PP3sMMWfhjrrj1NenSxVSmtGfN43h7CYr47r0t/kaF
toVlbaiL6NZPtAUoCXYBmirialRal5dkmGwTvTv87eXkuxgeEtPt9V8LahZX
ilreW6lDBTg/fyMfjWUJyi7o9iS5lZnU6dp1vp2nRWVuG8iMELvOTyc/1rdY
yojx6+SYbESbqX/D/I5Xxr4RfVSstgsTvjDRyNtz7huxrgxKIWfNc9XLSPSw
dL2UFpf9EvLsc9pHwxe6Lx68ywWQGEgt3+ZvcnGAKVGMqetzqrSjNWRsQ/Cj

w1DHsQXuPef/AOtXoRxc0eVLLaMnd3/D/ld4j0Oy8PeClSNNR1gFyj/O2SWL
Dkn8BWFS06krs66VKNKPLE6DW/DOm63PBcX6y+dEmxWR9vBOaunXIBWQpUYz
d5FODwNosU8cvlzO6HcA0plz2q3jKrijkrD00+Zb3OS174f38t88lIDazpnK
O0m0j0yK8qdGcp8zZ6Ua0eXXexuaD8PbO2t4ZdTleW/BLM0TFVB7AZ613Uql
SmlboeJjcsoYu6n19P8AI1tX8GaRq7W321JnFu+5FEmAT7/IXTPG1Jx5ZHFg
+HsLhJ81Jv8AD9EQwf8AJR5vT7B/7Mlcl3e6Pc5bKwjeAtEaWSQJcKZH22AI
4yTk9vWulYqcVZGMSPGWRl7nwNp66fcRacpS4kwd0rFgcdj+dY16s6kLXNsN
ThSldHHW/wAN9SkvNki21pbOf3sqybmK+wx1+tcNOlOLvc651os34fhL4aik
ZwL0u33iZ+p7npXp08TUjseXWwdOrJuXU19E8F6R4cku7vTkmM8kJQmWTdhe
uAOPairiJ1NGOjg6dHWBX8NaVa6z4lir5WaF5pT8pwcidyDn8KyjNwd0byX
PuSnwDohXBW4K+8v/wBat/rISxi8NB7mX4q8CfalohpMMTQqgXypHKkY7hv6
V5+JjOq73O/DzjTjymXpPwuW8R18ROl7cDbHb20nP1LY/QU6HPTVrkVnGUXE
14/hT4aSLYq3u3/rt/8AWrvhjaiVmeXLLaMnfX8P8ibXtJtdD0PQ7DT0ZbeL
UYNu5snJlUk5rCdSUnc7adNU48qNjWfCmmazepeXiy/aFjEYZHxwCSBJ8auF
Z01ZMmVKM5XI2sV4PA+iwTLKsczOudu6QkAkYzVSxNRproKNCCaa6M43V/h9
qT3zPaxWsq7vllaXbx6kV5cqMnPmuekq8bao0bX4S6NLFDLq0tzPfAZd4pNi
/QDHSu+IVnTtqediKMKz9407T4Z+Hra8t7lEumkgcSKrTZGQcjPHtW0sZOSs
zmhl1GLur/h/kXNK58e63/17wf8As9c92nc7bWjyjI/h/ocYKotyq56CXp+I
dP1uSWhi8PDqRah4GsRpcsGmLsmZtxMr539sH0rmxFadaNjfdXjSd0cnY/Db
UZbzy7kQWd0xzK8b73b2HFclGIODvc6qIVSTN6D4TeGYGZkW9BY5OZx/hXpQ
xU4nk1MBSqSu7mnp3hDSvDVjqk2mJN5lxAyu0sm7gA4H61NWvKorSNKOGHsd
4jND0az13wLpNrquCu0Soki7WwQwBwc/jUU6jpu8TWcFNWY8+ANEZdrJcMvoZ
ev6VusXU6mTwsGY/izwK93IraZFDJCAB5UjISmB2Pccdk83ERnVnzXO+IOEI
qPkUdL+FkV7bt/wkjkLwl4LaTAX3LY/StaXNT6mdflqqz2NZfhT4bEXlhb3b
/wBd/wD61dqxIRLc8x5bRbvr+H+RY1vT7fSm8LWFkrLbwXO1ATk4x1rnnJzd
2d1OHs48qNPVvCGlarquI9crMLh1CsUfAIHA4rWGIlBWIRLDwk7shh8D6PA7
SRJN5u1IVmkJ25GMgUqmJqTja4qdCEZXRxv/8PdUN6XtorP73yzGXAA9cV5v
sZqXMmej7aLsjXt/hJoTCOW/ku5rwLh3WTap9gMdK9CIXqU7WPOxOHhXleRq
ab8OdA07Ura+hS5aa3bfGHlyMjocYrWeLqVF

Subject: Re: The nut we have to crack

Posted by [LaMont](#) on Tue, 24 Oct 2006 14:18:44 GMT

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

R8H3kd14W1+O4n/wBEtowzMyIgmFYscAgn7ucZ
rqoNnPWsRmxWGkS6laGHVYmupJADBLaExux2RqCoPUbDz6dTxxUznR1nimD7
MfDFuHMnlXcSb2PLYwMmkBvtqaLraaYIZjI0Jl8wL8gGcYJ9aAOK8Ra3rUXi
HWI7W9kisbJreOOGC3R3LOpbcdwPAwRjjJI+tdlKnBrU46laaZKH8RzXNxbQ
eIWSaKCORS8EJ3u5TC4C/L9845ParlSh2M3i5pbFee+1+OR1/tyf5Gu8looF
B8nAH8HG7P4e+aXsoDWJmPsrnxBcxW7nxBKheETNthgbAJkGPucDCA7umTjF
L2cA+szMa58Qel/7DN5b624mME1wN0MLx4jdV25CDk7uvTipdKNio122ehvr
X2Pw3Y6hdRSTyTJDufWMks+AcD8a5ZRszrjqf8AB/8AyNWp/wDXCP8ArQUd
xSAKAE70AfO3x7/5LV4A/wB+L/0fXoYV/uJ/P8jop/AzeHjXQdOa4sby+Edz
BeXQkTy2OCZ5COg9CK885zE8F+JtJGueKroXatBNfRmMgEZxBGOH980CNTW7
rwprV1DcX8rNNEpRGViDjritIVZR2JIBSKo/4RMQtCLy5ELcsgnIU+vHT/8A
VVuvIn2SvciWLwcjrIt5dJli7VZbhgVHoOeBU+2kN0olQaV4BEodnCsDn5pj
yffmh1pNDUEjd8SeKNHutAvbeC7TzHiKqM4FZblkmj+M9Bt9Json1GHekKA4

YEZ2j3pgYoPgVZpZY7rY0jl22zfxE59a1VaSViHTix7XHgxndHUptwfeG+0k
EN/e69fel7aRPsold08Ctb+Qb6TyM7vL+1Hbn6ZxS9rlfsolvQLnwPoN411p
1yiTsmzc0ucD2yaUptopRsO1XxTo03irRbqO/h8iEybyXHH7t8VBRoaz4j8K
axYPZahexyQPglQ+Dwcg5B9aqEnFikroxgfAwUD7Ydo/6a1r7eRCpRFZvBBg
aE38vksctH9oIUn1lZg9BU+2mHsolR7D4eN1n/8AI5/xo9rlfljo9F8SeFNF
sl7LT72OKBCSF35OTyec1Dk2ykrGf4U8VaNYtq5uNQhXzb5nTDjkeXHg1JQ7
WNQ8F6vfreXI2puFQRhkkx8uSQMfiawNWUdiHFPcqN/wgrdbwn/ttWjryF7O
l25Hga6YNdX0szKuAXuSSB6Zz0qfbSD2aloLT4ewXEU6zAvGwYZnOMjn1pOq
2NRsaXjfxZo1/wCF9Rt7e/ieZojgFwM8fWs7so2U8a+H40CNqUORxkMMU7tC
3Ocs38D2ZY2d88Gc/wCruCOO4znpWirSSI9IFvUVpPBjMhOoSkyffP2kjdzn
nn1weaft5A6cRsz+CZhKJdTUHEoxJm7b5x6Hnn8aXtpAqSLXh6+8E+H55pdN
ukjklUKxaXccenJqZTCilGwT+KdGfxnaXov4flSzkQsWHXcnGKGoua54g8J6
3ZrbajexvCriQYfbhbnB/U1UZuOwpJMzVuPBaqqrqMihQQAjzWD179609vMz
9IEbHJ4Kj2mLUZ09pO3bckYJ64wR7dKHwKNO4kFx4D4DulljnvPZlo87Ue5Yh
foM4pKtIFTSOh0zxR4W0vT4rKyvYo7elbVXdnA6+vPX9azbu7lpWMvwX4p0b
T9Mnjub+FXa6lYBXB43GkMNUvfBOpai9/c3SG6dQGZJcZA4Hetl1ZRVkQ6ae
4yS48GSQCB9TmaEdl/tB2jv0qlXIYXsokRbwTukb+0Zw0i7XlumG8dMHnnil
7aQexgR2EPw/sb6C7gnXzoWDpumJGR7E0nVxqxCRc8beKtG1DQzDbX8LOJUy
/MBwDzWZbNyTxn4ceJopdQhKMu1huABHQ007MDm7Q+BrRUFretFs+6UnIK/Q
5rX28jN0osc0ngkb/aEu0KUAfycBT1HXp1/Oj28g9IEhnj8CTwxxTX0kkSZ
2l1ySF+gzS9rlFSijR8O6n4M8PCf+y7plzNjeWk3E4+p96iU2ylGxFH4p0Ye
N5b438ltzZFAswyTvSpRRc13XPCGuQRQ6jeRyJFJ5iYk2kHBHY+5qozlF6Ey
SaMst4GIwbw4/wCu1a+3myVTQS/8IPLAsEt/I0SnKxm5O0H6Z4qfbyBU0mVG
0/4dtz5/H/Xc/wCNHtZDcEdPB4s8NWemJZWl9CkMcWyNS44GMAdaybbZvTch
4O8WaLYaDDBcahCJRLMSA4P/AC1c/wAqNRogv7nwRe6jPfTXS/aZsb2WXAba
AHH0FaqrOK0ldNNkW7wOHDC9cOpyCJ8EH19qbrzF7JEVzF4DuZDJcXrSyNjL
PcEk+nOaXtpj9mkP0pfAWmahDe2twouljC02QD68n3pSqNjUS14t8VanfQ6
cLfUIWMV9A7ZcDA8xcmsyjXvPF/hq7s5rW4v4nhljMbruxuBGDTUmmJpM56M
eBlkCJeFVHbzq2+sSsQ6aHJJ4IRXWPUJUUVxhwlvVDD0OKXt5B7NFVrL4et96
4/8AI5/xpe2kHs0bXh7WPB3h+CWLTlyOJZWDPmTcSfxNRKTZaVitp/inRovF
+rXkl/CIZYIQh3DJxvB4qRlnXdZ8H64YP7RvEdoGJjZZNpXlGe/sKuFRx2Jl
FMzifAxwDefh51afWJi9nESf/hB7iJl57+WSNPuK9ySF+gJ4pe3kJUooqtp/
w7PJn/8AI5/xpOtlPZo6a48W+Hl0l7O2v4VUQmONdwwOMCsm76mhT8l+LtDs
/DwnW89/CJUHAZQwODjpQBUup/A9xf3F492PPuH3yFZcbj3NaqtJKylcExiv
4HSRXS+dHXIWE5BHuKft5i9miCeDwDcSNJPdtl7HLO1wST75zS9tlagixoze
BNG1BL2xuFW4QEKWlJxng8ZpSquSBRsybxL4q0a81DRZlb+EpBdBnyw4GKzL
NXUvFXhjUrCazvL6J7eZdrjdj+uacW0xNXRhJ/wgqoEW8baBx++rb28iVTQ
ofwQl3jXUJRHJ99VuCA31Hel7aQvZq5Vax+HrnmfP/bc/wCNL2sh8iN3w/rv
hHQbM2umXkcUTOXOXySfrn2FZym2UopFTQ/FOjW2va3cS6hCsczRtGdwJl+b
mkMl1zVfBut3FvPf3aNLACEZZcYzye/tVwqSjsTKKZRJ8DHrekf9Nqt15i9
mhLj/hBrIUW4v5ZQgwge5LBfYc/SI7aQezRVFh8O9wYzAkHPM5x/Ol7WTGoo
6PWPF+g3Gj3Ntb6hDualqq7gB7DrWd3coTw94x0K28P6bDLqMlkS1iDAMDg7
BQtW0Mp28Ctczzi6CyTSF32zdWJya1jWmtiHTTYiP4IRxJHfYl46Ms5BHHRt
deTE6ak81t4Amdnlui7sclmnySe/NL20hqCLmgz+BtCvvtmn3CpPt2hmlLYB
64GamU3laika9trum6x4z0laddRzNH54YK3l/cSVBRH8Tf8AkA2f/YsS/wD0
ojoAyfB+uix0q9t20y+ulOo3u5o4WZCDcScZwQaALX2nRx/zKNwB/wBeR/8A
ialwi3ew+ZoQ3Gjc58lz/wDgEf8A4mp9jDm5kg55DoL3SbeeOeHwncJNG25X
WzIKn1B21fLHsHMzM8QJb6vcNOmnaxayP9/ZaswY+uCOtYyoJs1jVaRN4VNn

4eeWaHSdXuLqUBWmkt2zj0GBwM81cKaiRObkWvtOImSeRvDmpu027eXSRvve
lgMjgEknitCCPV9YjTWrd6db6VqkMlhKq0ySuEUepbJwMfhQwLya7DPpUFpd
6DqFzEI0yHtWIOAOcEUAmV/tOjYH/FJT4/68z/8AE1Hs49iuZiefop6+EJ8f
9eR/+JpKIBbIOZk9lqenWLyPaeF7qB3XY5S0lyPQ/LTdOL6ApO5zOp6ZbXcz
PHaa3BExz5YtScewJFZPDJvc19tob2IXdjpuiy6XDoOrNazKyzF4n3S7hg5Y
DqR6fhW0IKJIKTY0zaUYwv8AwjurZEgl8wLMH3jOG3dc8nvVEjPEOvxzy6M9
xaXlnBb3kZaW5RgMZ7sR1+tAHQjxx4e286jF

Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 14:29:15 GMT

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

WO3tXCptAA6A9B9a

ANC5TQINH+0apgQqAjr5YYAFgMYAPGccUAVruXw3c6Re3tpsuvsvZYruQY8xV
BGCR6EYI9eKAOw0+Xz/HTzYwX0/P/jy0Xa2HZHXy2ekLpM2o6hHCV580IAxb
axC5GOfbNeDWzCtGq4xcdHbW/wDmaKKItQs9Ji0K41i2t4GYR/aFLRqGLY4J
4zn3qaeY1nNjYjq7aN/5jcUNsJlbpLeS4X90xU9uM19Am3HX8DJ2JNVuvCwI
3Dfb5hHMkLShvKydpJ3AEL1Jycd+T2NC2EVfEX9m6ddRR2EKeddRuJJNoBwo
GAcAUAZPgNUbw5ao4Gx5pEYHoczMDn86wxNRwg5Ra0GkmdJeWOgWt/a2EsUX
nXMZjRViBGwfwnpjntXiLMq7btKNvV/5mnKuxU1ZLPR9Vs7ezghU3Snc0agH
C4AHHsa7cvxtavJqTT9LikrI0NPgsJjKL3hvlOQBzjp27GvVkknoZIXTrnwl
ezfY7OUM7iV2jEOBwQr5+XGSWH1HPIoA4zxbPbutpb2cSxW1tq0MaKoAGBlv
YcUAd3Y2un3RH9oKC8WGjJUHb2yMjg0ARabD4V1F5ktolb7I7RHMCGKTncBx
0POf168gFKyulJbi7t7WMJb20piQADGB04FAGhejw5b6ZDNqZCwsY4yGjDqp
JAUYx0yfw9qAKuo3Hh+XRJ9UswLprd2MTPGPvq20kZHt17gCgDmdEff441hu
mbaA/wDodAHX3sXhy001r/UEAyVeQiIMS/AB6dRnr2oAi1OHQbLSJdStlEMq
jzo/3QU7mwCTxkE5570ALYmCaS2a6GEJyCOq5B6enWgBL+58JWN7JBcyhbkR
ouPKyWWRiAAQvlyDkdupxQBn+KG0+ymnt7CJN1zbPJLKFALEZAYQOepoAq/D
+O3m8K6VFeAG3kgCuCOCCOMKAN2eHwsNSTTZI1aealHb5AKIBnaD8uMchHp7
UAVtQfT7DV4LTTolAnjMjuFAyQcDOBQBUguoJJ5lnZY2AR8iMHceRn6jaK7K
OG9pDnR52Kx6w9RU5dVcpabqvh7UIVt7SeJ0MPmeX9IAUKx5GD0zwSPoe9ax
wl3ZI5pZrGKu/wCvxMPUr1LyXw60caxpHelFVRgYAxwO1cNSPLNx7M9alU54
KXdHolnaaZcndfqpmjOlyVBIBHOMijPtUGhBpUHhXVIDJaRKY48wAtAFG3uB
lenPT3PSh72AyoL6O4t5fKjVYUlaEKRxtGR0+gq4K8uUmppHmK9xqWIJZ2Vx
qUylJygBaAEK+0sOewAzg9B+Nd31RpXZ5DzWPO4JPR/11lbrVtKa0tdRs9lw
xlKxs9uFYZYqxGeRyPxqZ4VqHP0NKOZRnU5Fv/XmV/C5z4l8QnsXiP8A6FXA
eqdbqC+GtOskvLxcbpFb5lgT5hHXp1680AQaxBomk6Z9tsLePzIYeXiIKQWI
BPQEEigCexW3luYTd5CkHDDqvFAEUt14RtdQe0eUJdb4oCoh5bcRsGQvIGR7
DI6ZFAGL4uextBqFlp0KKr2xmkdVALMSQc4HJ460AW/B8Fpc+HNlg1BVe3ez
iDKwBB+QHkHNAGm8fhaTVX010V7hkErhoQVIHTJx27Z6UAVbp7K01r7Dp8Sq
jx+c7BQNzEkEkDvxQBoW8WICymlvrs5ZZ3wM8beT064JFAFbTpPCWqwyW9m6
zQxwo7R+SAqo2SowVA6oeOxFAHLwXSXnifw5LGgRM3Cqo6ACGQCgCp8Tf+QD
Z/8AYSs//SiOgFtcj8D3i2Phm8mYZJ1W7VQW2gk3TgZPYe9VCPM7I58TWVGm
6jV15G1B4iil0O+1H7Ozi0Lq6RsDu29drH2olHI0bJweJWlhzxTXqaGs3x02
28/yTKA2GIYKEHqT6cfrWc5cqva5tUnyx5rXMMEOtFCpmY7mEfC4Iy/Qde3e
nF3VyoS5op2lG+legH3mTY2lui54bb607Jlaiv8Q9AUsgnk+UuD8o/hGfX8
qLJBc29E1y01u2mn08SSRoQORgMSAcAk47/nS1HYyvEI+dQ8F6pMbS6tQl2U

LcKFbg8ngmkpXC1izJq6aXo9n+7R3Nt5hDyBBtUDPPc89K1hBz2ODGY2GHSc
k3fsX49Vjkj0t0ikKX7FVPACflz8j6IRxUtatdjqpTU4KS6oTWNZtNIRGvmZ
EchVbqCScY6/5FJb2NDFI8faFGrN5sjBVZvIA5CnB7/IQwGt8QdCVypII+Vm
XO0Y4XcT1osrXC7ET4h+H2Kjz3BJQcgfxDI79u9JW6Bc3f7WjbRV1SC3uZ4m
QOqRoPMIz1wSKJOyvYaVzE8WyNLN4ckaKSFmvUPlyY3Lz3wTQndCZ2VIZ6bc
SyNfxp5hj2BtgJKnqCSOR7dKYFW0bwbzfzYQeVI+ZP3RgGFKEI2crx0AHqBx
xQBIXMuim7vxcW9mtvHKtqHliU7xkBQeOmcY7CgBkN54ehRpLcWYEBaZhgYQ
Qz4xgZJBSTGPQ0AT6ZdaRqE8stlHE8oKyPKbYoSSoKksyjnaw98H3oA1Luz8
IadDBLew20C3JEO4wLjScMdvC4U9eOBQBTvh4ag0FdR0i2hYO6ombclfv46
YBHlz9RQBpeDTnxRqR9YIz/OmB3FIAoATvQB86fH3/ktfw//AN+L/wBH13Yf
+DL+uhvT+Bnomnf8eH/b3d/+IMlcT3MDmfBf/lz+Muf+X6P/ANJ4qQG5qc2I
XVubS9ttRkjGM+WpGfxBBoAr6vc2t9Ypb2dveLIJEKh4cLgH60AbEjRwxxvM
shVBkiMzbp6UAZrXOjPK8jWWoF3lWYnyjy6gAhr6KPyoAxfEpS4h1a6t45lh
NmF/eptOQTQBv6O8cWg6fJMjGRYEJEYyfu0AQm50c6h9uNpqRudmzcYyQB7D
dj8cZoAS1ZbnxDJd28c6wmBVPnJtOQT/AI0AXb6eziilhvIbqVJgQwiTIKkY
xnl680AV0vdKjkkeK01BZJlWjN5PZc47/wC0fzoA5m3heDX/AAvHlpVh53B6
/wCregDsbm6tbbclzFdP5n/PFMjGPrQBRsbrSbG1Nva2upKhJJ3RliSeuSWy
aAHeH4Gg0SOKQFSAeD1oAkuL7TGuY3ltb9plchWEPTPXvQBQvDaT22nWmm29
5GttKm0SR4UloxjOT7UAVvBAyNeB/wCf9x/5DjoA1NTm0m8RYL211GRI2zhU
IBPvhhkex4oAg1e5h1FbWO0hvbKk6ufNiWMDPfNAGvNLFbhZZ1lZVBAEa5Pa
gDNFzo4kEn2LUA4mM+7yf4ypXPX0OKAOa8ZhZtl8QXUKTLBJAoHmrg5AoA7X
zYoLeOWdZWUL0jXJoAz4rnR49QkvRaal9okXYzGMnA4yAN2BnA6Y6UAJp22b
W7y7iSZYZFXHmptOQMGGC1fTWIgltb2C6mWXlcrJkEHt1FAFWa80wxXnk2l+
styPmJh4J27Rxn0x0oAwTmiaDxZpMcg2sunSAj/gSUAdVeXVnCjw3MV25kB3
eSmePrmgCjFc6Xb6a9na2uoojKwAaPjyc5JJbJ5PegCxo0LRaNBHKCrKo3DH
loAZdXekzTFprPUHcRvDkRfwsQWHB77R+VAFS9eC8n01LCC7T7O/Pmx4AXGO
ufYUAVPh/g6Jd5zj7XN0/wB6gDU1C40i7ki+02mouYX3rtQgEg98HB6DrmgC
LUZ4dQu9P+yQ3atFNlvNj2jGD7/SgDWnnhtsSsrMygYAiXJoAzY7nR43jdLP
UA0cJyKfJzJh3LH86AOX8XKH03ULhEkWGW6iKCRcHt2/CgDuZp4baNZZ
1mYAYAiXJoAzra50i3vJ7qK01Lz5/vsYyfwGW4H0oATR1DajqNxGkiwyuCvm
LtPQZ4oAtXtzYLgbe8gvJfmDny48jIYMDkHsQKAKN7c6dJp19BaWt+ktyrZz
DwXKhR346CgDN0hGj8Z7HGGXTgCP+BLRHtyDU1C5gjSa0ubS9IVy25oTgYJJ
4IILr5LF5Ri5YiVSfTX59/Q6lIEkZ91PbtokunWen38atEUj3cgE9yc5Puet
Rh8mxEaqnNrSV+vf0CVWLRvWKeXp0AlVhtVdwa54r6+PMkYPUqXdxo9wZvtF
lqDmWLyX/dfeTnjr7nmmlrapLF31rLaRXQEKSbzLHtHI4xz7UAReDwf+ETh
OCSJZGwDycTMf6VyYyg6tGUldU/yKg7MddXVjc3MEs+m6k8kDZTk4B7HGcHp
3zXyscjxiTUWtfX/ACN/axQhkOoa3YTQ211EsIYMZh646fIXq5RI1bCy999P
Py8iKk0zdnulLU+ZcJO+QABCma+ge6fmY3M+3udHt3iaKy1BWiv0Q+T0DEFv
4vVRQ9QOY12MrHBIEdY5dXhdA4wcGRetAHbz3EFqBJcJO4IAAiTJoAz7O50i
0muJYLTUhJOcyM0ZYnrwMtwOTwMdaAF0GMiW/IVHSOWYum8YODQBLd3OnbY4
Lq3vZTE6uCKwQGBBH0eaaAKOpTWE2IXVpZWt8ksZfWgiwCxbcec+uaAKWgKV
8a6up6i1t8/+P0Abd/cae0LWl3DfuCPmMKkc5zwQQaAKWo3FhLob6fY2t7Hi
MJErQ4UAYwM59qANaILFaQmUMQgBYKMmgChPc6PO8ry2WoO8oRXPlDQhJXv2
JP50AUdYkjbvI7i1juFjS1kRzMM3k9MfrQBL4JKr4P0t5N5RYVJCDJoAszXO
kTX0N3Laak08P3DslA4IzjOM8nnGeaAGM8d5r1tcWsdwscTK5lj285HSGCj
eq0VyZzDcSl6qo8jBlxnrk+4r0sJiYwpuL7nhZlgK2lrKUGtvPu/lpRJZQJC
INN1FGiiES4

Subject: Re: The nut we have to crack
Posted by [Neil](#) on Tue, 24 Oct 2006 15:14:56 GMT
[View Forum Message](#) <> [Reply to Message](#)

6jk/0o

A3/Ao2+FdPHYIR19zQBg/FFgr6IWkWMedLy1wYR/qz/EOfwpmunuVfhLdQW3
h7V7i4uII7aK7LNM1xuRRsXq7Y/WhDqHVa9f2c9jqVIBd20I5HEXeBJVZ04B
5GcgimZk/hX/kWNI/69lv8A0AUaeceIF3/GONm5MccAGewJPSgD1sUAzwrX
9lo1HxEpmjVvtnCtesh/1SdEax+dRI2i9D2myuYFhtIJJ4VneDzBGXAYqANz
Yz0GRk1S2MnuZcs8N34q8NXNrLHNbubjbJGwZW/cydCKYjM+Jv8AyAbP/sJW
f/pRHQBL8OGK+H71IUrsQv6QoOM/6RJQBsX09+mgtM0MqX2P9XbKsjD5u2QR
0xk4OOcA8UcyegFI5LxNJSSNBPe+Wp242BmwM8Hp34osl1C5gf2j4rIT/iSx
D/Vhv3yH/fx835UadwuQNqHjLYcaNbbtp/5apjO7j+Ppt/WhWC4Sal4yBbZo
duRI9uZ06Y+X+L86TC5vaFLq09rK2sW0FrPnEal28gYGSecdc/hTe2iC5I+J
Uv08Gap/ac1vLN5ZwYlyqgZ46k1KH0NS3kuYtAtTZQiafylCqWAA46nParJF
1ea7ju9PS0E+2SUCUpCHQLkZ3HGR3AxjknAwU7dB3Ha3PqMEMTAXaLdOWAd
WcLhcjJ5PpmkvMLmFLqHi7a3l6LBu2tjMqEzZ8v8XTH607J7MLjG1HxiHJXR
bcpubGZUzjb8v8XXP6UaRC4ial4yBXfodvjKbsTp0x838Xr0pWC50I/tWXRU
la1t9UKZYEfo1b04OfanLmS0HcxPFoIWbw4Lh1eUXqbmVdoJz2HNKN7aivpZ
HVNNGjojyIrv91Swy309aL6lKk3G6PL/AlnOq+JJFeWNAAdMTh7toc/vX7Kpm
/wA+tEi6Wm5v+C7p7

Subject: Re: The nut we have to crack
Posted by [TCB](#) on Tue, 24 Oct 2006 15:23:49 GMT
[View Forum Message](#) <> [Reply to Message](#)

b4Y21zCVaSOcRk07eCQ7Y571DehVOKnVs/61PKdY8e6
jfajFcX2mWs89txEx3ALZ2Gcfp/Ko52d7wtPmPSPHv4x1LxVc6rHqUUUYtVi
aMIMZ3F85/75FaQdzjxUFB6HDRSINX0fE0RYamfl+2sW/wBf02Y2j6UdSOd8
lke8PNEjokkiK7n5VZhIj7etVcyUJSV0T+D/APkatT/64R/1qiTuKQBQAnej
oLqfOXx//wCS2fD7/fi/9H120P4UjeHwM9G07/jw/wC3u7/9KZK4nuYo5zwZ
/wAjL4u/6/o//SeKgCx8SRnwnCD/AKaRf+hiujCpc55mcaYWS9fyZoeEv+Rd
sf8Ac/qajEfxH6jyp3wkPI+SOe+IxxGoalYTMGxc8wvGpxsXu/A/nWM9D01o
Hwl3/wBjagZPN3fbWyZWUn7id14NKI2XH0s6F4L1m3kdJPNkupgUXAAlkdgm
H03Y/CqJN3w//wAgLT/+vdP/AEEUAecXw/4vBdH/AG7f/wBFRQB6t2oA8R8Y
efu18lvZ9vk4SSEL91ex+Y1EnZlJnqPibTrzVtDWys5IESYBLgS5BelqQyB
gDt3cAnHTIGM5F9CepS1NVi8S+FrDVCilS8KcqB5TDj8qANvxD/yAdS/69ZP
/QTQBwwwUGNHl4/gj/kaAR1fjzP/AHusgZJ+zPgDGenVQwON8IecfiF++N0
R9kf/XSRMByn9zpULVIS2OxunFNl8Y2msK8EccMDwtjdvlU4wjZOAawLcetW
SQ+DWEIz4gcZw2pNj1/1cdAHOFGUQTQB/wBPb/8Aos0Adv4d/wCQDYf9cV/k
KBnJfEMyJW9P8k3AP2K5yYXjUgbo+pft9OamWg47lv4ZRvL4MeN5J4mkmnXf
uXeuWPIK8ZXNEXcJFPU9DPhzwV4rja4aaO8eWaPKhdgZAADgAfw9hVEs7yD
/Up9KAPK9KH/ABd7VT/09j/0UtAHq/ajYGeI6yZzLkoN35Z1afAEkITH2g/w
/eP481D3LvpY9P8AGWiTa1axCykit72LeIbolleDdgFk2kc/KODwcD0qyCK7
bPjrTlz95LgbccYHLR/4UAT+PP8AkSde/wCvCb/0A0AYfwmGNFnH+2P5UAav
xG3f8Ijd7N+7zbfGwjdr06Z4/Pih7DOY8AmU+O9RMxuW/0RgDPJE/8Ay0Xj
Kfyqlu429De0Pwxe6Z4w1TVf7QaSyvJZZmtsn7z7MZHT5dhwe+4+IWST+AmE

mnXzjOGvp2564Lk0Acx8XxnWPD0/2bj/ANpUAeiaX/yDLT/rkn8hQBwfxBMo
8QN5JuR/xLRnyZIk/wCWjdS/9KibKi7G58Nd48E2HLCT97gyBTz5jcnHBqls
J73M3WdMbQ/h6llPL5128qPcTjI82VpAzvz6nJ/Gml7pPuD6dqAPKfBg/wCL
k6yf+n+5/wDQmoA9YHvwKAPEIPtButCBN55Y1AcF4SuPOP8ACPmx+tRfWxd9
D0Hxr4Vn8QX2nXEFzFCtuNsgZTyvmwyduv8AqsYPHzA9hVhFhXDFEQgDINOI
P/fxT/WgCP4o/wDIgax/1zX/ANDWgCL4YDHh0j/pqf5CgCb4jb/7Bh8vzN/2
yDHI7d33x03cfnSbsNbmD8NPNPiLXjMbg/JFzK8b937p/Wpi7jk7m7o/hkaR
4k1PVIIXBLGyRwLzt3SNK7E+pdzgdqskseATnw3CQOs85/8Alz0AcZ8UhnXj
ovtbSf8Aoa0AepQ/6mP/AHRQB5j49Mw8Q6p5LXQU2cGTDJEg+9J1L8n8KiRU
WbWh6PJqfhnwdMrrGbB1uHDqMsPKkTHHH8YPpxVLYT3MCx8Jy+EdHit57v7U
9zqNiqtljgRmNATn1C9BwBwKYj1RfuigDyr4YDHivVT63Fz/AOjGoA9Um/1b

Subject: Re: The nut we have to crack

Posted by [Chris Ludwig](#) on Tue, 24 Oct 2006 16:24:17 GMT

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

jXEzSDMI2ZX5P489MC

ILYEcfovrLxnJLpWmJc3gtGCQPafYt3zJn5+R0ycVjTd2UzuU1PXheFDZhy
DJtQRsquA0oXLkkLwsX13kgY6dBj/Di81mW91GO70eKC3lvJDcSLdKxiYIm
FC4+YH196QC/FW0uL8aILKF7gxXLs4iG7aNhGTj3oA6/QGWPSbGF2USiJRsj
5yBzxTA4Dxo9/d+lll1DTEgWKC6W3ZYBeGVN0eHwMeX+OaxquyGiT4f3Or22
gJDp+mxGzE7Fp9vIkN5wDJ5PUfKSc5xntVU9gYvjPU9fk8FXhfTFID/LMzt5
HkjaC2A338MSAR1xnmrEdz4fuL+5smbVLFOUSFY0WcSb04w2R0J549qAPO9
K/5K5qv/AF9j/wBFLQB6Xq815b6dNjplot5eKB5cDSiMPyP4j04JNDA8T1OJ
5A8s1oqyNqkxf/iW7wD55z+9zzg8Zx/KueUvfuUj0qfVfEYjL3GmrZk9ViBu
CvLYOV65+QYxkZJ+nQSYV5qPileOYWTQYHISybyl+2KokBaPcf8AZxk8d8UA
db47z/whOvZGD9gm/wDQDQBifCj/AJA0/wDvr/KgB/xOmv8A+x5LaOWSXTZD
CZbktvKN5yYXyurg8dD3qZO0WNHLeF2v7Lxhfvpelx3Vw1vhonthZYTzFy2T
kHHp1rKk7gzsV1TxB5rKLFZ5VjcrF5ZiVyA2DvOQuSAMHnBzW4jO+Ft3q0lt
JFeaXHb2hlld5hchiknmH5NuORjnNAFH4u/8hjw5/u3H/tKgD0PS/wDkG2n/
AFyT+VAHmPit9QvdambVNLS1mSyKxotsLzKeYcNngJn0NY1GM0Pat3rVv4Ys
YrHS4fsSnKzgbS5MxDL5XVMak5Jxx71cHoDivGWo65L4etw2miaBrBJOx8h
kHyH/VsMn5i4z/sj1qxHe6FPf3OmxyarZJY3WTmFZhKAM8HcPX0oA848G/8A
JSNZ/wCv+5/9CagD0jWZ7+2sWk0mxW+uwy4haYRAjPJ3EdvSgDxeOJlm0WVb
VC/24MudNKhj5x/5a59f4sYrm5vfKex6NNq3iVYWafTEtpfLVhFGpnw/735C
y8HJWMZwNu7n1rpe6JMgahr6/Ea7MehwtiEln+mKN0W8AydODgD5fegDe+KP
/lgax/1zX/0NaAl/hl/yLx/66n+QoAp/EmW/khhtv7OjftDPA32k4mJk8wfJ
5PU8c5zUTeglwPAr39p4j1MaZpsUxkeFZi8AtPKjy+Xwch8egwammxs6X+1f
ELWMp/s5Z7kWgYwMphXdtjz85yOrSDHUbB61qIZ8MLrVJdHSO901Le0XzGSc
XAcS5lbcu0DjBzzQBhfFH/kcdG/69ZP/AENaAPUlv9QhAydo4zQB5B4mN/fa
nqMuraWlrefY4Q0SWovNo3yYO8YAyO1YVHYaOh8L3+vQeF9PSy0qH7LFbp5M
gPM37p2xsGDH84Uc561rH4UJlxbdqGtvDow/sxZrc38Z+0u/kMSJRtzEwyMg
Dn3qgO+0ea8uNMt5dStVs7tl/eQLKJAHzgfMOvGKAPNfhj/yNWqf9fFz/wCj
DQB6Lr0+oW9ojaXYpeyNIFIV5hHsQ5y+T1x6d6L6AeNaRHLBc+FprayWSdVj
aNDp3kh22nA8zPGfU9a5ov3yuh6SdU8Q7o/tNgsDsw/dlhlAJCfIXHGDI/m4
AwB9ekkxdFv9fbx5qhk0SFdxgSTF4p2RZceZ05/3aANb4t/8iPdf9d4P/RqU
AXfh7/yLMP8AvtQBi/EKS+mvNOTptOjOnreoYrjYLYgN5UmR5I5455z2zWc3

ZAjF8By6pZ3GsJpOmxTCSRBM7w/ZvJARtreXn5/oCOIkK7xGzor/AFXxC2l3
5XTFuJhAS0T5gCZwMh24bK5bA6EYNaoRP8M7nUZvD9rHfaeltbRwRmCVZw5l
JHzZUD5cHj3oA5jx1/yUy1/68of/AEbJQB6nOzrDI0SB5QhKIWxuPYZ7UAeM
+J/tD5da3NqWnJb3jGHZIVsvtYT90OPNGO2OK56r95FI6/R9R1+LQtOWLS4o
rVLdFjkX94ZU8rlfYOUwQPIOScgVutkJ7md4p1HXm1Dw+V0lJ0ErMkrzilyO
NwVShGV3Aleem72piPQ9NkuJbK2kvYBbXToDJCrhwjdwCOuPWgDzL4Lfem/6
5f8As1DEdv40uNQh0WYafYpdpJHltwzTBPkj2HLAH7x9qT2GeY6OtzaeldEm
sNPjmu0gYxRNYfZQ7eScDzDnH41hB+8ymehLqevfbIknsViVplBRYy42kRbg
X6fLuk+bgEpj2roJMTwdf6/J4q1QXWiRQrLOouSLxW8lcHBHHZJJI/

Subject: Re: The nut we have to crack

Posted by [Chris Ludwig](#) on Tue, 24 Oct 2006 16:48:40 GMT

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

CgC58Y

P+RYtf8Ar/i/k1AG74K/5Fmy/wB0/wAzTA5Xx7Jf3Gs2MN3pqJZRTObaYRC6
M37o7j5YxtweMmsarshozfAlzrFjpeqro+mQyp5szvl0XkmN1iUoPKzl8njg
06bugZv+I9T14aPqwg0xbnadu2RvICLuccM33/IWM8f3z6Vp1EaPgu+uk8MQ
Savax2NrBbxCGXzg/mJsHzEfw/SgDk9T8if4gvq0d7ZGyKwgN56g/LnPFAHo
MerwX9neSal8OoXEC8Rq4AL4yqlscZ4o6geO+KEuLmPXZ76xWG5a4BIQWH2k
l3kpkeaOvPpXPUI75SPRYdS8QJbQbtOS1twCqvHmdjGGjAkwwlO1pDswSdv5
7rYkhs73WLjx14cTUNNSG2MMrCcSjLObd8jy+q4NMB/xN/5ANn/2ErP/ANKI
6AJvhqN2hXglz/xM73j/ALeJKAJ18EeH4TuWz24O4fvWwP1rKVKM4yTW6Zal
YsN4U0hpGfyZAW5OJnx1z6+vNYLAUeVLk/BB7RjT4Q0cszeRMCwwx89+R+dX
9Tpfyr7g9oxv/CG6NuB8iYHn/l4f0+tL6nR/IX3IPaMQ+DNFYBTBMQOg89+/
40SwVD+X8EHTGR3PgXw/cytLNZMWbr+9YdvrVxoU4rRC5mw8Sada6V4Gv7Ox
hEMEcR2qOeSc9a2SQmaUNjb6l4cgtLyLzbeSFAYkkZGARz9aGgRRg8HaFbuD
Ha7SwK8yscg/jXPuOqKzXUrnZKvhLSVBhbmBOT/AK9/x7/Sj6jRX2Ft2Qe0
YweD9GVQqWsgA5GJ36+vX6U1hKV0+VbW2D2jG/8ACGaLgJyJsEAHFw/lHbrU
rA0Ff3V9yD2jHx+ENHSUSerKzA5+aZyPyz9al4Kjul5dA52Vf+Ff+HNwJsWJ
64Mz/wCNdCoRirJ9BXuQePzJbjRDZQLLLHdL5MRbaGI6Lnt0xVpWRJLean4h
jiVmsFhkMMbeXGhm2yFZMpuB5BKoN3GA3vmmByHiptQvtduX1TTI7adLBQiJ
bC9ynmvhtwwEzzxWfV6IROh+G4ubnw5bWF3pcB0cQvsmOBvbzDITCeV79fSt
Y6xE3yu6OG+I3hTSpPiBZ29tZ29rB9jjZo4lIVWJkkBJAGM4Ao5UX7Wfc9Ym
sF0LTzn8MaJZtdOVzBEVtxIM8ktjsM00rEuUpbs8kETCfSZRaqX/ALR3D/iW
4BPn/wDPXPr/ABdK5+b3wPRpdV8SCetPpiWspjVhFGpn2v8Avfl3DrkrECcD
bvOfbpe6JOn+Hs99P4r1wX9mlsEVFhKzB/MTnDH+7n0pgei0gCgBO9Aup84/
tAf8lt+H3+/F/wCj67KD/dSNofAz0fTv+PD/ALe7V/0pkrkZi9rnOeDP+RI8
Xc/8v0f/AKlipxWpnWIJQbXQw9T8R3F/4juNDv0tBYBiQ0glLbTkDqOeK9Oj
ShzRv5HwmY5hi50ppRbXM9k/PzKvhjxvev4usdASC1+wwM8QliB5AVmBHP8A
s1njKUVd+Z6uSYirPljLTRAfcbXxLMf27Q/NMQB+0f613UfcX+5zXk1l2PrN
il4Y3dvZeGtWupXUQQ3bszRs8gACL2bkfSnS2BmxrurWmp+HNbS0d2NsrRyb
kK7W5HGfoa0ETyXkuneCYrq3CmWO1jKhkhdBQB49N46uzq76i2jW320ISZct
klRgd8cCgD074YeJ73xRp+pT6hFHE1vc+UioO2xT/MmgDgPGRgE3iEu1tvF+
+d80yt91eu35RXPNXlcdz17UNcsdlt4jfSOH8rf8sbN xuVc8D1dfzrdbCMjU
5kuPF3hmaLJkWRLyMcGNiKYEnjvRoNStrd5tFk1NhkDbc+XtwfofWgDz3W/
C1pb6NfyeeEbiFI4HYudQyFwp5xtoA9B8TY/4VteZxgadzkKd7ncj+ITNaAc

n4K8n/hYQERt8mzfikWU5GU7P/OsaS95jbO/g8Q6dPqkenxSubpy2AYmA+Vm
U8keqN+VdDEZ3gTBk1v0Oot/6LjoA828UeE71tYuWj8QaXCGckxNfBSv1HFA
EvgDRLvTPHmlSz6vZ3sbxzsrguhKQdnUgUgOp+JHlf23pvneSB9iucCV5FB+
aLps6/jxWVZaDRa+Gl1b2ngtZpXURC7dMozyDLsBQOeQMkfSqpbIGyTxZq9n
rPgTVriwd3iVSpLIVOCZ6HnvWgjsbf8A1Cf7vrQB5ZpX/JXNV/6+x/6KWgD1
btjt3oA8M1kwfaJ2LWwcatPnM0wb/j4P/AR/n1rma9+40z1/WNe0/SXZb2R1
YBSQsbN1JA5Ax1U/5NdljLmYP4/sHXo1hIR2/iSgC347/wCRJ17/AK8Jv/QD
QBifCj/kDT/76/yoA0viTtHg683lQplgzvYqP9encc/IUz+EDlvh55J8d6il
jAR9jJlikkbP7xeof+dZUVZ6jZ3Fl4h06+vls7eWRp2QyYaNIGOnCvulzf3
/wAgi5/6+5f/AEKgDnPi5/yGPDv+7cf+0qAPQ9K4020/64r/ACFAHn/xF8r/
AISL975AP9mjHmvKP+WjdAnX8axqoZsfD69trLwJpcszjy3kdEMZaQEmVgMH
Gfzq6a0BkXi7VLXWPCAurFmeBrhFBZCpPI7GrEdqn3VPtQB5V4M4+I+sf9f9
z/6E1AHq47UAeF25g+3aGQ1qH/tEZImm3Z84+vy59ulcyXv38x3PXduU8Q6dp
lx5F3JlsoKDAiY4L7tvOMfwN+VdLV9RGZD/yUef/AK8P/ZkoAPIj/wAiBrH/
AFzX/wBDWgCP4Zf8i83/AF1P8hQA74l7B4diMhQL9sgyZGZR98dSvP5VFTVA
jB+GDRDxDrlmLASIkRSSN3fs3P5VnS3Gzr7XxBp+qme3spZJJbBiXmNIG1l
DA8j0Yf56bsRX+H/APyLFv6+bN/6OegDjvjj/wAjho3/AF6yf+hrQB6jD/qY
/wDdFAHlnxB8k+JdSEpts/YoMCR5VP3pOgTj8656quNHV+FdStdN8C6JNdSE
RtbgKUDSZwjMcEcn5VJ5raHwoTK/ii/t9S0rRrq0YtC+owbSVweJVHT61QHY
r0HJ6daAPKvhj/yNWqf9fFz/AOjGoA9Umx5bHtg0PYDw/wANGH+1fCBRRxZn
0X3Jpi33fRvIP0rmiveKueuXniDTrO+SzmkcTtKIQoib7xCkDOMdGHP+BrpJ
MzSf+R91s9/s8H/s9AFf4t/8iPdf9d7f/wBGpQBd+Hv/ACLMP++1AFP4lbBZ
6OZTEf/tBcmRnUf6qXunNRUXugj+Fs0Fv8A8JHKTGIYmjZ/KeR8AKxPDcg8
fjUUVZWGzqW1yx1S01OCykZ5lISXBQR1XjrWwg8Cf8ilpf8A1xX+VAHD+Of+
Sl2v/XID/wCjZKAPVh+tAHkHj7yf7b8Q+YbbdmHAKlmB/wBSv9zjHv1rnqK8
kxp2O80zv7PSvCmjSXsjBWSkZSqs+QsYJ5A9PpW8dgKXik7hvrjwzc25Jhlu
sqWUjj6H6UxHYjqO2aAPKfgt96b/AK5f+zUAejelf+QDqX/XtJ1/3DSewHIX
hlwf8Jh4d8prXcYj/qppiT+5P97g1hBWkxtnp0niDTotTj09pJPtbymllmx
uAU4zjHR1/OukRm+Gcf8JP4j/wB+P+TUgM/4w/8AlsWv/X/F/JqANzwT/wAi
zZf7p/maAMP4l+X5+h+aYgPOL/1rOo/1Z/uc1lWWg0U/hfdW1loOuXUroLaC
5aSQxPJIAaik8HnoOIFJaAzotS1e01LR9YitHdmtg0cmUK4YEg9fof0rUQth
aR3vgG0t5pTDE1hFucR78AKp6DrQB5DN4Q8P+a+PEU+M/wDQPlz/ADoA7n4P
6da6YddgsrtruLzo28xojGclOmDz/wDroWrDY5fxyYftniTzGtt4u/45Zlb/
AFSf3flFc1Re8NM9Vn1qx0jTrVr2V0zAHGxC3A2KTWCOrr/kGuhbCK8k8d14
p8MzwnMUqzsUrjIMD9aYGb8Tf+QDZ/8AYSs//SiOgCX4cBm0C9CttY6legNj
OP8ASJO1AGrqWjNe+HJdLknExkXDSTLndznoOnt6cUcwWLj2bnSUs0uPLkWN
UESaAYIA5C9B06Ur+Y7M58+E7w7f+KguztCY/dj+Dp379/Wi7FYgbwXdfSv/
AAkV9ypX7gz97d6/hRdfgFhX8G3rFiPEt8u4uelx/EMHv27eIDt3A3tB0ltM
tZYp72e9aU5Z5cDHAGAB04FGlgMvxJptvpfgzVlbXzNhjZiZHLk8+posNs1l
LZ7vQLWGOd7ctEuXVQSBjnGen1oEJrWkf2leabOWiU2c/mjfHuYn0BJ+v44P
UCmpDJNa06XUYY0gvZLRkYMWjUHcAQcfpRfuxNMwpfCF5lrK3iK9GVZchAPv
HJPXqOIdI2CwxB12XLf8JFejLM2Ag4yuMde3UUK+4WEXwbfiVI8TX3yIDzG
vO0YHfv3puwWOhGkQtoaaZcTTyxqgVpmklcnru3Dvmppsn1GjE8WwpbzeHlog
VRL5AASScZHeqSsl1tT8Q6dpkwgu5ZFkyi4ETEDduK84x/A35UAct8RPK/4S
eXzTBn+zEx5ryg/61+gTr+NYVUO503w0KnwTphVllw+CrIx/rG7nk/jWsPhB
7HJePP8AkpNp/wBeUP8A6Nkp6iVj1QdBTA8LiMH27RzuthJ/anJE0wbPn+/y
59ulcyXv3Hc9e1TxDP2lzeTdySLL8gwsTHG7dt5xj+Bvy966Wr6iZteD/wDk
adT/AOUef9aYHcUgCgBO9HQXU+cf2gP+S2/D3/fi/wDR9ddH+GzaHwM9H07/

Al8P+3u7/wDSmSuUytZHOeC/+Rm8Xev2+P8A9J4qI7kVGuSS8mWvEOoXI1Kd
IfFNlaRqSPJeGJiv4kZr1acluKdz4Cvi8RGrOnGKau+jObEtw/jDw+Jdag1M
G4fIhijXbiKTrtFPFKKo6b3/AEO/J6tSWI99W0/VGh8SZGiv9DIldo+LgZFwl
f4F/iPX6V4tQ+zlvhkkd34Z1aO7Zngku3Ry8wcFSij7wx/jRAEbfIW1toNC1
qaFi08sWZGaQuQASQBk8DIsDpyasDR0hghnhiBjcLbYtE/evjCnaPXigDknNw
7knxIYEK94lv8KAL/wAPnka68QebdLeFbtFEyqqhx5KdAOMUAef+MZ3WTX0E
8ij7dJhRfln8K9EI/n1rFrUVz2Ce1trhYXnd45khKqySIHRSVLYIOeqrWy2G
YWoxRW/izwxDbKFgjSRUCnlCiJsfpQBY8Zabe3VjPdW2tX9j9mgd0jt9oBIU
nnl9RQB5x8O9N17xfYXq69r2oJbNEoCRFcOGB3A5B7UhnpxjSIW/gXVlkJ2x
2bKCWweBjr2+tOWwjj/Bkzy/EDDTSyD7G/W8WcdU9B/9asoLUVz0GPT7FbqO
VCd6yu6r5p2lyWLHbnBPzN7gH0rUZkeBm2vrrYLEai5wOp/dx8UAcr438VW2
iXf2nWPBz+XcTFIpmDGmH5PQEkcCgCz4UE+r6/omrWvh1tL06OKZvNLR4kDq
AvAOfoPawfILK0Wt6dtlePNlCAlboQZ+aLqSOfoKipsDLPw2WK48Fhbt0Zu
nYmSUNyHBHzDryBThsBY8bWlva+Dta+zI2Z0JkZ5C5zjGMkk4HpV9QOsg/1K
fSgDyzSv

Subject: Re: The nut we have to crack

Posted by [TCB](#) on Tue, 24 Oct 2006 17:13:40 GMT

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

+St6r6fax/6KSgD1ahDPD9YncTzIJ5f+QtPhRfJ0889Exx9OtY29
4lbnsWo2VpdSyG4dlkMe1mSUo2zPsenNblZhyIkXjzTkiULGunyBQOGAZMUA
XfHn/lk69/14Tf8AoDUAYvwp/wCQNcf76/yoA0/iMxXwjdsrFSJbc5WQRn/X
x/xHgfWILYDlvh9K03jnUcyySAWh+9crOB+8X0HH8qzhuCO7t9OsYriGaAne
gYxL5pZQTncQucZ5lz7+lagZHw7/AOQPc/8AX3L/AOhUAc58Xf8AkMeHf9y5
/nFQB6Hpf/INtP8Arin8hQBwPxDLalXcQJXjB04fduxDn943qMt+FZVANj4f
RxXPgfTBdMWHms4LyAksJWKncODyBVw2BDPGtrb2nhiRLZmYNdlzs7I2Zsgc
k85wAPoBVAdin3V+IAHIXg3/AJKPrH/X/c/+hNQB6sOooA8Pgnc3mhx+fKca
gBs+3I2B5x/gxwPbrWFveFc9f1DT7C7ec3RlaRESXExTcg3YVgDyDubg8HPO
a36DMeH/AJKNP/2D/wD2ZKAD4o/8iDrH/XNf/Q1oAj+GX/lvN/11P8hQwJPI
QxTw/CyuUlVlPmWUREfOP4jwKmS0FcfwhjK0niDXWaV3ASLBa5WYA5foQKim
tQudjHp1jbRh7YkmO2McSmUsETAHygnA+6uT7VqxIPwB/wAixb/9dZ//AEc9
AHHfFH/kcNH/AOvWT/0NaAPUYf8AVJ/uigDy/wAfzNH4j1MCZ4wbO34F6sIP
zSfwkc/WspoV7HWeEllbrwZoQuixlhVkJf5txUjgjqcE9K0jshITxXbwWuna
THaktGdThYsXLlmMqkkk8k570wOwX7ooA8r+GP8AyNeqf9fFz/6NagD1Ob/V
Of8AZNHQDxPw3O76p4QQzyvgxAr9uST+E9Uxx9KxS94Vz1270+wnlkackMzq
0iiUqHOBgMM4I4HBrYZkaV/yPut/9e8H/s9AFb4t/wDlkXX/AF3t/wD0alAF
34e/8izD/vtQBV+I7tHaaMyu0eNQHzLMlv8AIlL/ABH/ACamewGR8LSJ28RC
Z2eNnjVi1wJBjDZ+YYx+NTDcEdXc2FnbWV5JbFi/2UooMrMETb0UE/KDgdOu
K0Aj8Cf8ijpf/XAUAcP45/5KXbf9eUP/AKNkoA9WoA8j8eTvHrXiBVnkTLQ4
AvViz+5X+Ej9elZTWornf6JbW914c0L7QW8xbRDGwk2sCY8HBB64J6VpHYZm
eloYbe58NxWp/ci7JB37sk8kk9SSSTk96YHYjqtAHIPwX+9N/wBcv/ZqAPRv
EH/IB1L/AK9Zf/QDQwPLvCtw8vjDw8pnkIHIN8k3/LJuoA/IWSWornp8un
2Ek5kc/MZxlyiUhWkAXbuUHBxsUgeozWozl8Nf8AI0eJP9+P/wBmoAz/Alwf
8iza/wDX/F/JqANzwT/yLNI/un+ZoAxfiRIYrjRCsjR/vZeVuBB/yzP8R6/S
oqK6BIP4YrFd6FrkV47Pby3LI5eYOCpjUH5hjjk+9FNaAdLdrbQ6Zq00JLT
yQ/OWkLkDkgDJ4HLHA45NX1AXRHvl/Bunf2bHBJctZRqonYhOUHXANAHnWse

NfFWm+KV0OTStJluX8s+ZGWKDecDJ25/SgDvfCGl6nY3Oq3es/ZBcXsqPstm
LKOvAvUgenSh90FrnnHjadkuvEiLPIv+mfdF8qZ/dJ/AR/PrWUuV6sXNJAhR
CWtvcWlk07ssywbUZZSjAEKWwQf9ITWi2GUHiht/FHhiK2x5CLOqYOePlkxz
TAzviB/yAbP/ALCVn/6UR0ASfDnP/CP32M5/tG9x/wCBElAHjen2l1JOpuPt
BYyfNvz1zzmuDFzqOnPkTukzeNrHUS2Fk7SRyq0bgkHBI/5afpgD9a8FSxqj
FpN/eX7pMrYwRm6C7idiFd5zg/xAZ49a6ZTxS4R0afN0uHukk1pYyhlwmwDn
KNy2FXHPbkt6dKyvjqcny3frcXulQ2NrF5nliRwYm2F5Dnfg4GKv2mLduZPf
zF7pQ1yCaHUJkijlRRjhQeOBmvTwzqNe9fcTsejaAlxH8H7gXYkDkSld+c43
cda9GJi9zb8YCY/DScWxkEht4wDHnONy56e1OY0eV6LYyNK3mplwETkBs4zt
NeNmc6qgvZ338/M2jymxc6fp8xO3ev7wnCkjjKj+WTXn+0xkZRsm9PMv3Sha
WduqWwkXcombzCx5K/LjPf16VvUeLILS693pfcXuhPZWMy7j5kZCL8sZxjK5
J/PiuelPMIX0b163F7o60sbf7SsUcRkYzgAly+5MNzj8jW7qYpyu0/h87CfK
cxNFDkhYluN56AZzn2r1qHP7NOW9iHY9w8RiRYfCgm3eaLmEPu65wM5rtjsj
JnQX+n2N2032okNlipLiUpuUbsKcHkHe3Xr70wOG+IUpi8Sy4leMHTI/u3Yh
B/eydsZP4f1rKoJs6X4bMW8FaazMzEh+WYMT+8buODVw2K3RyPjv/kpNn/15
Q/8Ao2SqEeqL0FAHh0c7te6PH58hA1LGz7cjYHn/ANzHA9utYW94Vz2DULCx
ummN0SGkRUlxKU3IN2FOCMg72HvnnW/QZq+D/wDkadT/AOuEf9aYHcUgCgA7
0AfN/wC0B/yW74e/78X/AKPrqo/w2jWPwM9l07/jw/7e7v8A9KZK5jHXQ5zw
YM+JPF4P/P8AJ/6lipLcbSd7mL8WfCWm3Ph4XFraW1rOl0jyTRxgO6nKkZHu
wP4VvRcpTtfQ8vMIU6NFzhFX9PJmz8PPDel6boGnzRWVsbxVJ+0eWPM6n+Lr
0OKVZyi3FPqXgHGpSjU5VfTp5lq/EgOb7RPKWQkfaP8AVljH7i/3+BXPU1PQ
kyl8PbKa+8J6tboY45ZL4/NcQK4Hyp1VSAenB9aliiapaF/ZWg6rIJUYNbl
VVEIPLZ5JYIsZwPQetUUb2m2dtfeG7CC9t4p4TAmUkUMp+UdjQB5Dq/hTS5f
i1JBHawRWcUlv/o6RgRn5VJ+XpzzQB7RpmWolwtDptpBaRM24rDGEbPrgCg
Dxrksu/xBhJ9hv5PuxRFfur6/M1ZvchvWx6fq+hSarLbSia2jjjiAw0BZt3
UZbcPlxkFemCfbGi2L2M2az+weJvDFsXDIP05C7RyjnAHYDOB9KAOI8Q/wDI
A1L/AK9ZP/QDQBw/wW/5BMn/AFzj/kaAOp8eZ/4Q3WQMkm1fGFBj49D1olsJ
nE+DVI/4WHmVJgfsb8yxxjun9zp9KzjuTF3Z1Vn4VnivormS4ttyzCQiG3KA
AMGAX5jtPy7Se4/OtCx3gb7+uf8AYRf/ANFx0Ac/8Zo0kj0BXUMpu24P/XM0
Adv4aVU0DTwo2gQrgDjHFAI5D4jCQ61pxjEpIs7nPlpGT96Lu/SplStJjPA+
nSaj4C+zK0MTNdyFjcW4bjcc/KpAB/2h65oiNbE/ifRf7J8Ja4/nLIJYsAKh
XABc5Jyct8+M+iiqGb/inUbnSvDcl3ZKhntG0MuQaAPGF8b6hFqkt/Ho9ot7
l25ptpyTjGevoBQB6t8MfEF74j0C5vNSVUmS7eIKowFUKpH86EB53rSzedN8
k+w6tP8A8sotp/0g/wDAj9aytqRfU9T1nQJNQ1U3RktBGoQqj2xYsysGO8hh
uU4Axjp0rUszra1+w+Mdltd5k8jTHTeerYZBmgDK+KGqa7ZTiDSrY3FpLftl
jMO9Tkc5475oA8/fxZ4u06wn+zWQtYwpLGO12gD14FAHsHxHDHwhd7QzHzYO
FQMf9dH2PFJ7Ckcp4CSRvHOpiVZMmyYfvo4/7690/IUR3FFnUaZ4XezvILmS
4ti6Hc/lW5jBID/d+Y7Qd/I5ztX3zoUN+HzbdFu2l6XUxx/wl0AedeLvG1hq
OpwDUNMuPMsTIqGKXAO4rnPHP3RQB1vgHx6viLWV0iOxa3SK1aUO7ZJ2IFx/
49QBF8QxlfEOYIIIONOGfLSM/8tG6l+n4VEyZOxb8H6ZJqXw/0mBTCm2V2cT2
+SR5j5Aww2npyPf1qlsOPcZ4k0f+x/C0sfnLLvulcFU25xgAkZOWOMk96Yzp
PFmtnw/owvRAZwGA2bsdjQB5Bp3jrTdP1m51ODS7s3FxFk8r7peMtknAx70Ae
ueB/EB8T+H4dTMHkeZLIgTOcBXK/0oA8sgWX7Zoe5J9n9oqRmKIL/rjyMfN+
NZvchPU9M1bw3JqOozXJntFQgbFNUt2wd53DdnqM9CBjvnRbFlewh+z+PTDu
LeXpoTc3U4ZBk0ASfFH/AJEHWP8ArmV/AKGtAEfwy/5F5v8Arqf5CgCT4kbj
4fhCBY32yDARFY/fHQNX+dKWxL0Ob+HcUs2s+JI2BDyQogM8SEHI+uwgMPUV
MBR1OjsPDLafMLqS4hdo0ZmEcBQlirDA+Y4X5i20d+nHFX1LZY8Af8ixb/8A
XWb/ANHPQBx3xQ/5HDR/+vWT/wBDWgD1GH/Up/uigDy/x+JT4i1MxrOV+xQZ

MccRH3pOpfn8BUSIkze0HSZNV8FeHEDwlscKM4kgyxGP4cMNhyO3p9c0tils
Qa1pZ0jS9Nh81JC2qW7ZRNIj5o1wBk9duSfUmmM7pfuj6UAeV/DH/ka9U/6+
Ln/0a1AHqcv+rbr90/WgHqjxHw6sv9qeD96T7MxY3xRAfdPp8w+prJbkJ6no
+p+F3v7y6nae1QSk7MW5yFKsvzENyw3Fg3YgcYrUsNJGPHmtj0toP/Z6AK/x
b/5Ei6/672//AKNSgC78Pf8AkWYf99qAKvxHDG00YRrIW/tAY8tFY/6qXoG4
qZCk7GD8N7eW5g8TQgKkshjVWuIUyA7WwSFOGHtmlEUToYvDp0yG7uTNE3+j
yLhIipJKIDySePkyB2LGrKLvgT/kUdL/AOuAoA4fxz/yUu2/68of/RslAHq1
AHkXj0S/2z4h2LOV3Q5KRxFf9SvUtyfoKzmQ3Y66HQ31nwxoSCWGKNbFFfdB
mTJjUDawI24645B47DnSOxa2uVtXsDp1x4fhLo5a/aQiNNiLnnCrk4H40Ady
Oq0AeU/Bf703/XL/ANmoA9G8Qf8AIC1L/r2k6f7poYHlnhZZR4x8O+ak+BEf
9ZFEAP3Lf3ORWa3IT1O4ufCslzeTXElxaoXkJGy32IVyCP4sbxjh8dz7AaFj
vDX/ACNHiP8A34//AGagDP8AjB/yLnp/1/xfyagDc8E/8izZf7p/maGBi/Eg
ObjRPKEhYTS/6tEY/wCrP9/gfWplsTizPh1aTXnh3XLdCkU0l5w1xArgflnJ
VSA3t/8AWogOOptTaB/ZWm6jOJo3U27IFSMjqQeSWOcYwPQHrVdRm34V/wCR
Y0nP/PpF/wCgCgDz3WgD8W34/ht/60AerUbSVg2R5n4n0uCddfdzcbnu8kKk
ZU/u1HcZNfO5hmNaliVCCVvn3fmeHi8xIRqqHd2/H1Oo1TQH1VbNhLbxxR24
TDQFnJwcfMGHHP3ehyfbHvUpOUlyfVHs05OUE32GW9mbDxJ4aty6uytdNIV2
r80crYA7KN2APQVoWU/ib/yAbP8A7CVn/wCIEdAE3w1/5Ad5/wBhO9/9KJKA
OgutRs7bTpL+WZRaopZnAJ6HBwByTnjA5zQ0vvHcsNPcTt9odglSobcemD61
KVtLA2zPbX9JGcb2L5gmPfcfl7d6eoakZ8T6KFLfb4sAE5wegOM9PWhLugux
T4k0VSQb+EbSwOc8bRlvyocYsLsuWOoWV9HK9pMkyx43lBnbxn+RFKyWwXuY
fibUbXU/BuqTWUjSRiMqW2MvPpyBTBo2NNljg0S2lmYLGsKlmpQDHf2oYkS3
l/a2U9tFPIBLcybllAJLH8Og9/cetLlLRod2PvLu2s0Q3UqxqxwpYcE5AwP
zp2T6BdlGTxFo8YZnvYgAGJOD0BwT09eKdktQuxp8SaKGKm+iyGK4IPUDJHT
05pBdgniTRnK7b+HLFQM8fe5XtQ0mFy1JqljFpg1Bph9il3CRVLDGcZwBRot
GG5geLZkuJvDksRYo98hUspUnn0NMRY1Xw3JqGozXJmtFUGBENsT2wd53fN6
jPQhcd8gHKeOYJINc8qlzul9JiQuqRknEjjJL9PwrObIm7anU/DQEeCdMBBB
w/BUKf8AWN2HH5Va2LWxyXjz/kpNp/15Q/8Ao2SmB6oOgoA8NRZvtujgpPs/
tPlzFFt/1/t8341m9yVds9O1bw5JqOpSXJns1QhdiG2znjnedw3D+WBjHObW
xSOj8CQ/Z9fvInzP5VpCm5upwCMmqA72kAUAFHUOh83/ALQH/Jb/Ale/78P/
AKPrqpfAzWPwHo+nECw/7e7v/wBKZK5W9TOxzvqv/kZfF3/X9H/6lioEWfiP
/wAipcf9dlv/AEMV0YX4zy84/wB2f9dGX/CX/lu2X+4f5mpxHxv1Kyn/AHaP
y/JHN/ExBJf6GGjV/wDj44a2M/8AAv8ACP51zzPQmUfh9DOfCOrrWMMRM5viF
RN1r/Cnocr+B56ZHWiIRNG+0/UbPRtbe9ubmaKS3BH2i48whu+A

Subject: Re: The nut we have to crack

Posted by [John \[1\]](#) on Tue, 24 Oct 2006 17:44:21 GMT

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

MADn069OK

oo6nw/8A8gPT/wDrngn/oloA86vf+SvXX+/b/APotaAPVKAPC/GcKtN4gcwox
+3v832Bn/hX/AJaZx+VZvcyfxHp+t2Wo3skC2b3MUH2c5lguzGc4Pyheg9d2
M9BkDNWtjVme8Nxb+lvC0V4zNOqyhmZy5P7t8ZY9TjGT+VMDpfEP/IA1L/r1
l/8AQDQBxHwW/wCQTJ/1zj/kaGDOp8ejPgvWh62r9VJ7eg60PYT2OH8ExLH8
QxiFY82b9LJoO6ep5/nWcdyl7nUWel6wdRtbmWW7iRjYWha+LR7OOSOrHAOO
cAnpitTQm8Dff13/ALCL/wDouOkBg/GP7ugf9fb/APos0Adr4d/5AVh/1xX+
QoA474lRiTWTODRrJ/oVzjNo0+OY+gB4+pqZESGeCilQX4f+VpyP532uTAjd

rcqNxycZzx6ZAPHbNESlsTelrC+svCniH7ZPcTRSLujM85lYfezjAAC4lwAB
0PbFUM7S6kEWjzOb1bH5Bic4wpz70AcS0rkknxzAST1MUf8AhQBqfDiR5LLW
WkuPtLDU5B52AN4CRgHA4oBHm+tQr9pncwp/yFp8v9gc/wDLwf8AlrnH4is3
uZdT1DxDp+pXmoS/ZZLyC38sYkt7zyy5BBIAPC9OuMnPJA66l1KlvHND4x0i
O5YNOmmOJCGLZbcmeTyefWgCx401XTLd7eC68Tz6TKFy0UM5TPPUgGgDhPFG
raY/h7UEs/Gl9fXDQkJbvctiTPGMZ5+IAHe/ElQ3g28DAMDLBwyFx/ro/wCE
cn6CkyZHJ/D+IJ441MLGlybNsAWjW5Pzr0zwfrUR3FE6XS9M1dNRtLq5lulj
G7zIHvWkjUYbjHVjyOSex4GAK0LJvhwu7S7hSAC3soweh+Y0AZmq6BeS30xj
0www0e4gGSE7j9fmoAr+G7KWw8dWsVxZ6Xbu+nztmwjK5HmRfe5OaAK/xGiW
TxDzErkacMZs2nx+9PocD8aiREy54Rgu5vh9pEenl4cTPkxSGAoPMfnB6/7p
49c4xVR2KWxH4gsr2x8K3Md7PPODdxmN57gyvj178DGegwPemM7XWLRrrR5V
jgsppFxtW7QMIAHDnw5fkk/2T4V5PaE/40AbfwzGPDrgRwx7b24GyEYQYIYc
D0oA80toUF9obiFBnUR8/wBgdf8AlsF+Wmefr0rPqZrc9L13TdWvb25NrJew
QgKY2gvSnmHjPH8IHtjPOT0FWjQbYq6+P2WUqZBpoDFSSCdyZxnmmA/4o/8A
lgax/wBc1/8AQ1oAj+GX/lvN/wBdT/IUMGO+JahvDsSsqSDeQZDRGQH94P4R
yfpSewpbHN/DiJk1fxKsMWJDCm1VtzbEnL465796mAoHQ6bpmrQXa3N1Nc+T
5DiWGS8MiJw2Ao7nJHJJ496vqUXPh/8A8ixb/wDXWb/0c9AHHfFH/kcNH/69
ZP8A0NaAPUYf9Sn+6KAPK/iFEsniTUiYVklsoOTYtOR88ncEYrORnM6HQre8
uPBfhtLHzVAjTzHimMWwYGfIP3vTByB6E4q1sWtitqlneWOjaXDfzTzP/asB
R5pzK5Xeg5bp1z0wMY75pjO9X7o+IAHlfwx/5GvVP+vi5/8ARrUAepzf6ph7
GgEeHeGYVXVfCDiFFy0R3LYPHn5T/Hnms1uZr4j0bWNL1i7vbp7aa8gQSAXC
O+Kq/wAp5YdQuSPIXHAzkmtdQk0n/kfNb/69oP8A2egCv8W/+RIuv+u9v/6N
SgC78Pf+RZh/32oAp/EtA9loysiuDqC8NCZc/upP4RyaUiZ7GD8No5Bb+J0t
of3xMe1Fja1JO1sD/Z+oqYhA37bTdTftk93cXMkL2bBkmujlqtgYCr26Nkk
knPXJNWUaPgP/kUdL/64LQBw/jn/AJKXbf8AXID/AOjZKAPVqAPH/H8Kvrfi
BjEj4aHLGxabH7ofxA8fTrWctzOR2MNpfXfhzQI7EzxRmyQSSw3JiKfujjv
n1IOMcDJyNFsaLYpX9td2n/CNw30kkky3pIMkpkfHJG5j3+nFAHej7woA8p+
C/3pv+uP/s1AHO3iD/kA6l/16yf+gmhgzynwlCsFjHw8whSMml8iweH/AJZN
0Ynn8azjuZx3O3u9L1me/eWGW7gRbjMaC+by2XPVgOccfdBGOOpYTqaE3hr/
AJGjxH/vx/8As1IDP+MH/lS2n/X/ABfyagDc8E/8izZf7p/maGDMP4loJJ9D
VkV/30vDW5n/AOWZ/hH8zSlSTPYzPhzFOfDOuR2UJM/2v5Y1DWuTtXrzlfw5
9xSgENjYk0/Ubsy1WS8uLqaKS1AAuLgvhuPuqOFHXpV0OM1XUrb/hX/AJFj
Sf8Ar0i/9AFAHnutf8lbf/dt/wCtAHq1CB0888RRhl1sIVI+1jnySf8AlmvV
q+TzWF8Sn5r82fFZu2sVH/EvzZvaxZahe/ZUsmuYofs5DSwXXlkHacADn67s
EjjGOa+nw/8ACj6l+wofwo+ilrKC4tte8LRXju86i53M7lyf3UmMsepxjPbP
TitTUrfE3/kA2f8A2E7P/wBKI6AJPhwqN4evIkAMZ1K93A9P+PiSgCtL4x8G
XFkdOd4prT7nkfZXZDz2G39fxqJVLwi3LoNRbLM/i/wyLL7LOZPsqoF8trOT
aFHA429B0rFYyi43UlV3RXs2ZcOseApS3IWcT7ME7LBzjHQ/d7VUstSik2+o
cjGSar4AjiDyWMKxkYBbT5ADnnrt/GpWMpSbXMn80HlyMaz8OpSQLS1fqT/o
Lnjv/DTeJorr+W4uRmpZ+M/COkRtbWr/AGNQ2Wjs0dOfcbauNeLV13FyNFvX
tTstY8B395pkoltXjYBgpXkHng1otQZfmn0+28LQXOsCP7HDEjsZE3AHjBx6
5lpsEYs/i/whqk1u8rC5lt28yJvsjsyEc5Hy8dB+VY1MRCmry7hyNjtU8XeE
7uNU1PMqo3AmtHwG/wC+evSp+tUW0IJfeivZsz11XwFJFvWxieM5XI09yDkj
lzt9aHiaUZWIJbdcxjGT6x8PomHn2cCM2T89g4z2J+7RHF0pfDJP5j5GJDqn
w+mIENjA5yPu2Dk5AOP4fah4qknbmV7d0LkZqx/EHwpb2ywx3flQKu1UFs4U
DHTGMVp7RSimmg5Wix4wdJLjw7JGQyPexspHQg4lq1sSLrmm6te3twbWS8gh
CqYzBelN547fwge2M85PSmBg+NNLuLvWyxjgkdNLjVi1uZvmEj5xlhj6nNcu
IxMaD17HFicZDD/EdL8O4GtvBunROqqyh8hQQPvt2rajUVWCmjejVVAcmTij

vHn/ACUm0/68of8A0bJWht1PVB0FAmeSJoUCz6TOflDDUC+fsuCf32fv5rxH
mM1iPZ205rfj6nz39rSjivZf3rfjbudlr2nare3tybWS9ggCqUaC9K+YeM8c
7QPbGeeele23do+ijK61Op8DLIniG+SYgyraxByCSCcHPJ5P402B3IIAoAKO
odD5u/aA/wCS3/Dz/fh/9H100n7jNI/Adhe6ENYtbWQX19amG9uy4tp2QSR9
pl+VgD+v1rma1luVPBIC+I/FoHQX0Y65/wCWEVAi18R/+RUuP+ukX/oYrowv
xnl5x/uz/roy/wCEv+Rdsv8AcP8AM1OI+N+pWU/7tH5fkjmfie0a3mhmV4UX
FxzNO8QPyL3Xk/SueR6EzP8AAM1xH4K1iTsnRrlbtvL8lnnAO1PVS2PbBNEQ
ia1/d6pcaDqy6jDKiLbE4kh2bTnAwejZXBOM4PpVFHUaB/yA7D/rgn/oloA8
6vf+SvXP+/b/APotaAPVKAPCfGkkK3Ovh5bQOL9+HvJUyFkVYDaKze5m1qen
a3eavb3dmumrK9uYMyhIS+D/AHgccc4GeM5JxgHJrRbGm5SkkuJvEnheS8QrO
wnzINpl2PgkdiRg4oA6XxD/yANS/69Zf/QDQBxHwW/5BMn/XOP8AkaA62Oo8
fEDwXrJOABavyWwBx3PahrS4mcN4Hkhhb4hkRSWr/AOhvkQ3UkvdOocfqKzhq
yIJ32Oo07UNeN+kdzFMYTcYDNbFcX7lBycDbhSWzwCeAW76bmiLHgb7+u5/6
CL/+i46AMH4xfD0D/r7f/wBFmgDtfDv/ACAbD/riv8hQgON+JjRrrOm+a8CA
2Vzjzp3iB+aPps5P0qZESlvB1xdxfDky6Swa5F1IEMRadfvHPVST+X1xyQRK
Wxa8SXWo3PhLXhqULxosXyb4tuDlwVH94BQhyMjLHk4wKGdIPY2uoWaRX1tB
cxgZ2zIHGfxoA8Xs/CulT/F6+DWVt9miulC2/IL5ePLU424xigD2ywsrXT7f
yLC2htoQchlUCLn1wOKA2Wp4hrLwC8mXzbQsf2tOMG8lDj/SDxtxtH0rPTuZ
vR3PUdcvdXg1spZrcfYti72jty5TLDL5ecLuOMk57Y5rQ0KtrJPL4w0iS8T
y7ltMcyJjGG3JkY+tAF3x/bQSeDNed4Yy/2Gb5ioz9w96QHm/BrRbKy0m7aO
FCzyKcsoOMCgDo/iSQPBt6WKqBLBktlUA/fR/wAQ5H1oewpbXOR+Hbxt421T
yJIGP2Nsi3uZJf417PURa5rEx3OI0XUNdlu4Ev4pflZjuZrYqGX58kkgYxiP
GQMlmxkAVoWS/D9Q+iXaEsAbuYZU4P3vWgDzv4seGILDUNHj0e4u7ZrkTtMx
uZG3bdmOp/2jQB6N4N8Lado9vaXsCTNfNbKkksk7vnlUtgMSBkgGgDm/iS8S
+lf3sluv/EuGPNUJl/8Alo3QJ1/GokRMteFri9h+HekPpRZ5DOWbyszAp5jb
uSD26E4GepFNMqLVh3iK51G68LTNqcTpiLiLaaloQTjcoB6gHIB7+tUM6/WN
ltdZs0t77zWhB3bY5mjz+KkUAeK+HPC6XvxF1C0nurttMgu541g+0yAhV3AD
dnPpQB7do2l2mj2KWdhG0cCsWAZy5ySSTliT1NAHittJB/aOhjzbTzP7RHAv
JS/+uPG3G38Kyr79TK9pWPTNYvtag1edLRJ2sgq4ZbYyFDjKjA+bnAwC38R
OMCtbW0Neg3T2lf6WuECTHTQXUdm3JkfnQBJ8Uf+RA1j/rmv/oa0AR/DL/k
Xm/66n+QoBjviYyr4ciLsiqLyDJeRowPnH8S8j8KT2FLY5r4bSL/AGt4INs8
TOsKEC3meXn58YD85/nUwFA6DSL/AF2Z449SicI0b+YxgKrja2GyQMhCfGCA
SDnAq+pRe8Af8izb/wDXWf8A9HPQBx3xQ/5HDR/+vWT/ANDWgD1GH/Up/uig
Dyn4ivCviTURLJbKfsUBAmuZlyfmk6BOv1NRlzkB+j3OoQeCvDLaUrSM6lJA
i+YGTHTdj9SQOvOeKpbFrYj1e4vbnStNfUUDZBqluFLxGMSu6MnlPoxZfoB9
aYzvF+6KAPK/hj/yNeqf9fFz/wCjWoA9Tm/1b/7poA8M8MyQnWPClWW0aTMQ
IS8kd+h7H5fWHSs1uZrc9G1O/wBdh1K+S1ine2Q/uSLYtZsYgZWmgsEGRnAJ
yR0GhoTaT/yPmt/9e8H/ALPQBx+Lf/lkXP8A13g/9GpQBd+Hv/lsw/77UAUv
iYVWx0cu0ar/AGguTJK0a/6qTqy8/l1pSJmYHw1ldbPxO9iyPKhjKfZ5Xm+b
a2PvAn9D9CamIROgsb3Wbi1u9SikCfZHLEwFASFxBBx1LGQY6gKMgd7KNLw
J/yKOI/9cBQBw/jn/kpdt/15Q/8Ao2SgD1agDx34hSQrrmv+bLaqQ0P+tu5l
2/1S9l4/E1EtzOR132vVrbw54dOjxtMTZKXRU8xWxGNvzYwOcZJK8Zxk4FWt
jRbEOqTXVxL4fe8D7/t7BGkjMbOvYITyDQB3Y+8tAHIPwX+9N/1y/wDZqAPR
vEP/ACAdS/69Zf8A0E0mDPJ/CLwnxn4eEctoZGI/6q8lkY/um7NwfwqFuZx3
O3n1DX49Ruljime3E2ISbYkHphScDg/NlugAX5s5FaGhY8Nf8jR4j/34/wD2
agDP+MH/ACLNP/1/xfyagDc8E/8AIs2X+6f5mgGYXxNaNZdEMrwqvnS8yzvE
p/dnunJ+ITImWxlfDyaZPCuvSaa8bXC3R8swu8wztX1BbHrgE+malhDY22vN
WuNN1BNShkSMWpJ8yHZtbjGD0JI3EjnBHbpVdSupv+Ff+RY0n/r0i/8AQBQB

57rX/JW3/wB23/rQB6tR0sGp594iKrFrj7owwwugOZWBH7tew4r5zGwwWT8/1
PiM5f+1R/wAS/NmzrV5q9vLYDS0kkia3JkCwIwTt4wcfjycnjAOTj36P8OPo
j7HD/wAKP+FfkFpLcTelvDMI2rCYtdfeTYWURyhSV7EqAT6ZrQ2KnxN/5ANn
/wBhKz/9KI6AJfhwpbw/egd9Rvhn/t4koA4ax+G+t28iF47chXznzfeuLEUJ
VYSj3TNozSR0LeF9XVmH2S3kTJ25mHd9x/Pj8q8b+xqnKkpa+v8AwCvaRKD+
CtZZrndawYIRFyZFJ+Xuc9zW/wDZdZxScr2fd/5B7SJKfCmutlrPaxNtzgm4
GQdqjl/75P51DyirduMrfN/5B7REEng7X2VwlvEgeJo2VZ1CjOecAe9N5XX0
97Z33f8AkL2iM3WPh1r91fSywx25Q4wfOHYA6V6OHw84Rs+5LkmdTb6JceH/h
deWN60ZnVHdthyBk5xmu5KxmzY13S59a8BNYWu3zpYI9u84HBB6/hTabBHFa
V8P9ZtpGMSUADRufNB6rivLx2EqV4qKfU1jNI15PDOsu2Ws4M7y2RMM4ypx
/wCO4+lCdyerzqUZdO//AAC3UiULXwXrUltibWDdDKXGJV6EjgHt0reWW1ZS
1ata39aC9ohx8Ja6Y2D2cDtsVctODnC45/Hmsl5NVje0ra9G/wDIPaldH4P1
w3ALxRrD5wl+acHH3vlwO3

Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 18:40:22 GMT

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

pVzCClPdNd0BGCAWQimUaXjz/kSde/68Jv8A0A0A
Yvwq/wCQPcf74/IQB0HiwA6HKDjBlh6gn/lqvpzUT+H5nnZp/us/R/kzH0eQ
R+Kr9gmdlqTtSMqT8ynGDWVP42fMcMf7xP0f5otab4itL66iT+z7i3nzsbszk
VWhLhiAwzkbjgH8s9RXQfcDPH5/yCLn/AK/Jf/QqAOB+Ln/IY8O/7lx/OKgD
0PS/+QZaf9cU/kKAMLX8DWJSQpxY94y+Pmb06VjNe98j43ifden+ZX0nVU0v
wpp8slpPcRvI4YwrlYhuY7mJ6Lx1PSnS2PdyT/c4/wCFfki4p1K31HwxK9r
A0IFxE+GUDeGwytw4/H1FanqndJ91fpQB5V4N/5KPrH/X/c/wDoTUCPV6GE
tjzs7Vi0bhMm867GH/LT+9XK17y/xH53Zf2qv+vv/tx0OpeLLeHUZrG40y5k
fIWMSihZ8AMdpJ5AHPsR7iul7n6Kv0KljMlx4/aaMkxyaaHUKdQWQimBh/Ea
LxedSY6DDeSWLKOISIsnQegoA4/z/H9o1s93HfwWYulhK3ksgCmRQcnHFAHp
vxN2f8I3H5gQr9sgyHVmB/eDsvJ/CkxS2OY+G86WureJ544fM8mGN/Lt4XVm
wXOArd/TnmlEiDOus9fs7+UxpYTQTsjxEyloKMAzFDg5BwpPp+PFV1NBvgkS
N4PAgDNKTcbAvJJ82TGKAPN9Sh+la3jhbbUGRSQha3YnGfpQB0PwxufE58TX
1v4nN0q/Y1eJJkKgnfgkA0Aip8R/K/4SXUvMSFmFjARvgkdsb5O68AfXmokZ
VGdJ4d1iLSfBfhwzWs80Eluu6WNcpEBjliTwOeKpbGkdkM8QX0F/pumNbwNb
hNUt1aNgBglo3B4OOQ4P480xmj48TXH0eE+HFuWug+T5Kk8e9AHI6L8Ro3JS
1v1Yk8i3YfXtQB6I4BnvLjwRp8uqO7XpSRZjJ97cJHBz+WKA6Hlvhnyf7Z8H
7Ftw26LIYJVPQ/xNwf5VHUxT949RvvEtpDeXNvdabdboSWDSlo8xUDMzpkjl
AUn+XJqzYZpPPj3W/wDr3g/9noA5fx/D40/tif8AsaC+ksGIKhYSy+2OPxoA
wdKn8d2+saR/aiX0OntfwJNuiZFwXUYPHfNAHffEzZ9h0fzAhX+0F4dGYf6q
TsvNKRE9JA+GF0tlb+JbiK2efy3iPk20LB24bgIx60ohTfunUR63aajbXaQW
kkMht5FLsqjBVVLlchII3rx9feqLF8LrO3gG1W0D/aDafIEGTnHGKAPM7yL4
ii5c/ZdQJHCK27E49M4oA674WXHiJ9U1mDxQbkSJFA0STKVwCZMKA/SgDA+I
ghOueIPMSBn3Q/fgkc/6od1OAP1qGY1H7yO3tNdG0jw3oX2q0uZbdrGN2uET
McYCDqT0JzwO9UtiVdCtrVzFdXPh4xQG3Ed+Y2hIUbGHUfLx+VMZZ+lieIWs
bVvDS3TSqW3+ShPHHXFAHmaL8RolJitb9BjkrbMv9KAPT9Imnufhjbz3jtJc
yaVulZ+pby+SaQM4Dwf5P/CaeHPLSAExHBSCVCf3Td261K3MYPVnoUnia0N1
JDc6bdJJC5Y+bGoO1W2+aATkrnGCOT26GrNhPDXPifxHjk74/wCTUAcd42h8
cf23cDS7e+ksTITHiAsByenHSgCh4buPGOHijRE1tb2HTnuSkm+NkU/I5AJI

9cUAdd8Ttnm6H5qxsPOk4eJ3H+rPZO6UmRN6Gb8M71bDw5rE8drLc7b4L5N
rE25sqg4RjkdenoKUQpm/c61Z6npOoC2tmIL2xcSELiQLhT0PYsBz+FV1L6m
z4V/5FnSf+vSL/0AUAAee61/yVt/923/rQB6tSYM4HxDgW+uNhCTdAcxsT/q1
7jpXPUPz/PNcbD/EvzZuajrsGm/ZoLmxuZYmgDCZUBjBIICZJ+8cdPet4fCj
7nDfwYf4V+RHFcRXXiXw1J

Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 18:41:48 GMT

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

DEYUBuozGQPkKxSqRxxwVPSqNyl8Tf+QDZ/wDY

Ts//AEojoYE3w2x/YV5np/aV7n/wlkp8ulwNZ4beQrlupXjeaN6iO4Y5HqAO
1ctbF0qCvKS+/UpKXYjs9OmAD6nPM6B8xjznZRj1z0NcyzjCqSUpJN92v8yn
Sm1dl1xNEZHjDKZEAZkB5UHOM/ka9FTckpLZmTi09Tnl8Z6XJZJdRpdS27I7
7o4t3CruPQ9cHoM+nXimu6Kexc9YtJ9DOoRSXb22/butshz823PXpkUCMaP
XNJZ5U/tHVVaJzGw812wd4Q/dJ/iPTr36UAGttZ3HhHWrixmmuPlaNPJGJLE
Y6E9RgjmnmZMEDYsi6FamSUxIYkG8NtwSABz+NJ3ewPfQrXVplJUs7+7e5Uc
K1zIVB9Gx0FcVbMaNH3XK7v3X+Zapz7FjT7E20iSXkkr3e3GXdmGD2Bb2xU0
cywtSflprmts2r39Ljltklew/UdWtLDTpL+aQNbxuELKR94sFayTgcmu7I2Z
nr1MyxfplsA063UcR2bZGiO071Zl9+Qjfl9KptNASElNUtbSKCa5k1BlPl3
ID27FVAVdxJwf7oJpAZsGtaRLt/4mmpruDEZlcljrggkHqMYznoKAI9fWAR+
GHtNxlhlvI5ELdSGwec/WgDR1HX7eHUJrGfTLmRxwjMi7Z8AMdpJGQO/oR7ig
Crq80c+pSTphkfTkdd0ZY4LOe3T8awqrX5HxnFHxr/D/AJmp4O58OWfTHzdm
/wB5vWrp/D8z6DJI/scPRfkjhPHf/JSLT/ryh/8ARslaHps9UHQUgex54+1Y
tK4Tm9POxh/y0/vVzyXvL/EfnMv+Rqv+vv8A7cdDqXiC3g1GWwuNNuZG+7GW
RQs5ADEKSecZ59CMeldD3P0WO3yOi8DTJcelb6elkxy2sTqSMcEEiqGjvKQB
QAHrQB82ftBf8lx+Hf8Avw+/j62pv3WWtrHpenf8eH/b3d/+IMIYkHOeC/8A
kZfF3/X9H/6lioAs/Eb/AJFW4/66R/8AoYrowq988rOnbDP+ujL/AIS/5F2y
/wBz+ppV1eb9TTklbCw9F+SK/iVguoaWSygYm+9IUH3R6fyrjqXaueXxPf6u
rd/0ZI+GXtf+Ed1F72E3FsLglkX972U/p19qVF3L4ZtLCN21v+iF1O60i48P
6q2lwLFI1tuJ8gx7IHBHTseD6Gtj6JHR6B/yA9P/AOuCF+gigDzu/Uj4uXBP
QvAR/wB+1oA9ToA878RMFtdWBdAftjceqQR8o7dBXPU0Z+eZtKX1+L6c6/Nn
TaxcaTbzWw1S0MkskexHMBcHg/LnHXr+fvW0Nj76i/3cP8KMu4e2k8TeGGsV
C22JVvQu3bhHBGO2CD+NUanR6+C2haiB1NrJ/wCgmgDiPgxxpUoPUJHn8jQt
g6XOz8T/APlv6hzj9y3fH60ntY5Mbrhav+F/kYOjsG8ZkKyMRbHO2Uvn7vrW
EX79/I+O4cVsZL/A/wA0W7K88P8A9oRxRWSxXUc2Bm1KIHO0A5xxklR9a6Gf
eLYb4G+9rv8A2EX/APRcdAGF8YlJj0EgcC7bP/fs0Adr4d/5AVh/1xX+VAmc
P8U5Vi1fTd8qRqbO5+/dNCDzH/d5b6VMtDOtoH3w+msl+HXnajCLq0S5ldto
M4ADH5umSAO9EWOELZWLviq40ybwjrv9mQrE+zdJ+6KFs7hnpzyrD8DVGjO2
g/1KfSgDy3TQV+Lepk9DdAj/AL9JQB6rQG553qjAQldy7v7Ql/5bHI/eHt0/
CuaW/wAz86xS/wCFOP8A19/9uOm1mfSlTs8vULEy3MyYVvs5feNyiAIHXLKP
qRXQtj9Dh8KM+KSCXxppUln+zNprmlKuAF3JjtxTKNPx0pfxXrqryTYzAf
98GgDD+FPOjXB/2x/KgDofFZ/wCJHNYB+8i6nA/1id+1TL4Tz8z1ws/R/kzE
0B0fxZfgbWUWxyFkLgJk+tY03758vwwriJryf5ouaZd6C17FHaWYhuUYoubY
psb5uCdTtfH0Yetd8B9wR/Dv/kEXP/X3L/6FQBzvxcB/tbw83YLcd/0XQB6F
pf8AyDbT/rkv8hQBgeJGC6pMWZB/oP8AFKVz8zenWsqmjv5HxvE695L+7/mQ
6TLYw+ELGXUrZrmFZGIAjMuDvOOn5fjiilse7kv+5xfkvyRR8UT6bN4XmOIR

rHH9pjZgltm7OCGxxwR0rU9VHdp91fpQB5X4PUr8SNYB731wFzZqAPVh2oYp
bHnLOM6Mu9M/a/8Anucj956dK5ZaSXqfnUk1mq/6+/8Atx0Wr3OiRahLDqFi
XuZFBjNsW8wcdDjr/h7V1eZ+jL9CtZPHJ8QGkhIMTAcChUcY3JjFAFHx7qvh
mK9UaveX0MkKAOYNwRfqRx6UAcbd3/hrUbaFfD17qF3dm5hChmZl/wBYpPt0
9aSA7/4nOI/DUBfxGBeQfMZvKA/eD+MdKGRU2OX+FkkUus+JcmO4jEUe5I52
nyMvkfMM/h0NJEutZrrC70KaXZY2oiuQjxqTbFSpAYlc468MfcZqjZj/AAHN
DB4UiluW2wrJOXPfHmvQBw2p654IjumN1qmqQyOSQGZlZ9M0rga3gB7Cfxfe
TaO93LZf2eqmS4DZ3+ZnHPTjpTAyfibMkXiPUVeakMGygO17xoc/PJ/Co5+p
qWYVDqfDk9hD4H8OTanbmdPJjCP5ZICMcAZPbkjmqWxrH4UQ67Lp8ul6Z/ZU
SwwLqcAKCPZgl0PT3BU/TFBRueL73SrbRxHq81zGJGG37ODu/SgDzqHWfA0s
xih1XVHIB5QOxII9QOaAO9+HyOngiwDqwJEp+YEHBkcg8+1AdDynwtOj694P
VbiJmDRDAv2kYfKf4SMD6dqi2pzRfv2PV9Ru9Bhv7mO+scXAxJlzWpO4AMd2
cdAFf8Aas6SPScf8J5rZ7fZ4P/Z6AMfxzrHhWPUnbVb6/helBXMRYID9elAH
O2974evr7SB4eur+6n/tG3JEjMV2iRST6cUAdh8UHWPTtIzPfjX+0FyzTmEf
6qX+Icj+tJkVNjB+FDwy2/iXzVFzAZlwyRyNPu+VuBnkmlEmjtY6iG80W4tr
o6bbiOZrVwG8gplQoOMkejlfxHWqNSbwfcW9r4HsZrxylutt85HXGO3vQBwV
5rXgeG5ZbjVNVjlbNyzMDjPpQB0Pw5NpJr+ty6Y1y9g1vbqjz7skgylhz9R+
dAHLfEmdl9c8QK08SHMJ2vevGf8AVDnYBj8TUPUwq7o7y0udLtfDOgTatb+Y
v2OPbKYfMcfuxnJA9AT+BPArWxtHa5U1h7N5vDo0+IQwrespj2bCjDqCPX+d
AzU8b32jwafDBq89zGWYsot8lse+KAPPY9Z8E3G9bPU9SmnCkhd7EZ98ds0A
dzoqPH8LbVJlZZF0nDB+oPI96Qmee+DZ0k8c+H1WaJ28lshb5pj/AKo9QRj8
qkxh8TPSLi80CO+ljuLELcLKhdntT1/vZxjHQ59/erNmN8NH/iqPEZJ/5aR8
/wDfVAzn/GWteEV1WaTUtQv4WVtrNGWCZ9j0NAGVpN3oV94h0BvDt1fXLC83
SGUsVCiNxxkduTAHQ/FKRYm0RnkWMedLkvcGEf6s/xAEn6UpGdXYzvzHJbv4Y
1priMXVuLw7kiczg/lnTPPvz0pRCnsb813o9xpWonSoBfK1ruJEBjLKMD0HT
IBFUaG14V/5FnSf+vSL/ANAFaHn2tqR8WWJ6FbfH60AeqjpQJ9Dz/wASsoh1
oFkybocGYqR+7HbpXPV0PgM7T+uxf95fmzoNTuNJtxZHVbXzXeLakptzIMbS
SMgHBwD/AJNbQ+FH3OG/gw/wr8iCF7aTxH4YaxTy7cfaVVNm3aRFKCMdiCD+
tUblP4m/8gGz/wCwlZ/+IEdDC1x3w6njg0G6MkiW1S9VQzY3H7RJwOmTWWK
nKFJzWtlfTccFd2OrWbS7KxlivBA0xwzByF35zluw6mvGy+msRzVa8b3eia6
aNb9Tao2rJHF6HqkdvpqepRWFwZLGPBAD7gpPUD+deBmclzxkYcis5JaLZXNI
zko7nZJPZrFtZFC2/wAplLD5mxgc9ycCvdyevXVWeHqp8sb2bvsvrJb/poRVS
auY96vhvTIWyyvJbG1ARgsMkwTCsoU8E9wP8AJr31KMU9TnSY5L7w5DZi1S6s
Et55GkWMSBQ7M24kc85Y5rFYmi7++tPNFcrK0lz4ThuWZ7zTY5w+9s3AB3bg
+SM9cgHPsB0qoVqc1zRaaFZieJpbK48G6tPpssM0MqsxeJ9ys3APOfatVbkb
QjV054pNMs7UylJJIFyhILbMAE4Pbt0615uZ4idHdfu17zdvwZpSWuo/XrrQ
20jyJhApw28tJhklP59P51jh8NBYdVJwTly3el3e2pcpSvZMwPCGqPPp8KSy
NcRNlwTc3zMq8jnryAa+ThDnxlRwjQk5Ky1unovTyRsp6WZ0twun30SWrCGS
J1WQQEjGFYEfL6AgV9hlGlrvqN6sXdaPfey79DnqKzMS9m8KymS0vLrTnYL5
TxSTg8bWTaRnn5XYfjXoupCF22kZWdyzdXmgXZFrcXdnlyly+WZhkKy7SOuc
FSfzrP61RtfnVu90Vysqwaj4Ut52mh1DTUllJFwOAeoxn2FXGrCWzFYr+K1
iR/DKW23yFu4xHtOrt4xg/StBFvVrnRI9Qlh1CxL3MiBi32Yv5gHoQOTgf8A
jvtQBU16Wl38kkbR+U2nIUzKUBG5sYA61jVPi+J03NP+7/mavg3nw3ZkcjD9
8/xNVU9rH0GTu2Dp+i/JHC+PFP8AwsezPY2UQH/fyT/GtD1D1MdB9KQpPQ86
lcf8Sld6Z+2n/luSR+89OlC8tJL1PzqaazVf9ff/AG46PV7nRltQkh1CxL3M
ig5NsWMgGOhxz2/L2rp31P0VafcdH4HeOTxFfPAQYWtYihUYG3Bxj8KYzu6Q
BQAd6QHzZ+0H/wAlx+Hf/XSH/wBH1tD4SIsel6d/x4f9vd3/AOIMIZMk5zwX
/wAjL4u/6/o//REVAHQa5pker6bJZzOyKxU7l5lwQf6VpTlyyuc+Jw6xFJ05

f1oWLG2SzsobaM5WJAOJ74FQ5NyY6GHjSpXH7JfgUtatzpZrWeEuRDv3Kmn
x3ADJlqWvdPI4gwtSvQSpa6/oyroGkmLR7m2v1LrdOxdGODtlxgkewqKcbl1
yPDTw2G5JrVu/wCC3lvFGnWttoer3MMe2WaJix3EgZOTgE4GSckDqa0PZNTQ
P+QHhp/8A1wT/ANBFAFK58OW03iSPV9xWVQA69ml4U+3FAG5QByesaPd3AuYI
/MK3Fz5ikFdoBA68ZzWc43Pisyy3ETx0ZQWnMn1tu99DobvTrW7C/al95WMx
htxUgEqTggjByinPbFXHRWPsqUeWCj15TnNRt47Txd4bggUiNBNGFiT9xySS
eScknPvTLOsljWaJ45BIHBVh6gjBoAx/DHh+DQLeWK3cuHYyyOgHQUDWq+Zf
1e3e70y6t4iA8kZVc9M0mcuNg6tCdOPVP8jJ0zT7j+35L2YSiJYfLHmYOSce
n0qFHW58zkWX16GKnKa0s117ryNI6PYm5jn8k+akhkB3tyxbdkjOD83IB6Hp
Wh9ffojG8Dff13/slv8A+i46AZo+JdCg120hinYo8MnmRuBnBxg8fQ0AadrA
ltbRQR/cjUKM+goDdmTrtg9xdQ3CIXEcMkZCgbgW246jpx29qmex4Ge0MXKn
+4b+V/PsJ4f0dbbQks7uMEPIZWTpg7twzj3AoitDtyenVp4VKt8TXX0Xcy/G
+nWtl4R1mS2j2tLGSxLFvU4GegyzHA45PrVHpR1R1kH+pT6UAYyeHLZPEz6y
jFZXALJjgtjGfyxQBuUBe2hyd7o13NlluDJtN28xbK7Apct6ZrJxuz4nE5Zi
JZhGcV7vtObrtf03OhvdOtb1y86MX2gBg5VhhtwwR0IIByOeK0Wx9rFWSRz5
gjtVHWmwQIEij0+RUUdgGQCmM6W+tor2zntbhd0MyGNx6qRg0AZ/hvRYtDsD
bxyGQs24sRjtjPQBY1u2kvNOKhilDkYfgwJ/IQ9jizClKphpqO9n+TM7RdP
nTWru+n8wl6eWoklyeQc8fSsoxtK54PD2Bq0Kk51Fa99736eRfXR7GO4inSE
iSLO072x1Y5IzgnLtjOcbjirWp9WjG+Hf/Iuf8Ar7I/9CoAv+JfD1vrq2pm
YxyW7kqwGfIPUfoPyoA2IkEcSRrwqgAUAY2uWc8lxJPD5hV7YxYjxnOSecjp
zUTVz5jiHA1cQIKkru1tPn+BNo+mC30a1tLsB2iYSYz0bduHT0P8qIRseVld
KdHCQHLeYv8AcvxMHxrp1rp3hl0s4yitcREgsW6HAAyeABwAOBVnoHZJ9wfQ
UAYIl4btbPxBc6rExDzEsU9GPU5oA3OPwoEzkjo121zp8JMm

Subject: Re: The nut we have to crack

Posted by [rick](#) on Tue, 24 Oct 2006 18:46:06 GMT

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

pf/IMtP8A

rkn8hQBy3iywN1rkjC6uoMafg+TIq7vnY87gc/hXLiKsouy7Hh5tmUsF8KT0
6/PzXYh0m7utF8E6abQ+dIZ2RjOm8kGRs/dK5PpjOTwATWtGo3C9jvy/ESxF
CNVpK66eiZV1/UbvUfCtwdQS3WWK8jTMcts6jjLHOR3HH0U7T0FPuL9KAPK
vBv/ACUfWP8Ar/uf/QmoYHq46ih7CZ5z5X7jRQA+BecAOpA/een+TXIXn7X/
ALe/U+J+uVv7R5OfT2lrXf8AMa+va/qdlqd3BaJZGGFUcPOj8Z6gkN15GMgA
54PBr1Ln22qtcWxcyeP2kZSpbTQSpXBHzJxjtTGSfFH/AJEHWP8ArmV/AKGt
AEfwz/5F5v8Arqf5CgGS/EUsNBhMZkDC8gwY5FRh846M3A/GkxPY5z4fTTJq
/iOVnmZkhQgzSJMAQX/uYP4VMdxQNrSPEGp39xFFew2ixTW7sREjbwQG5OWI
2cAZG4EketX1KL/w/wCPDFuP+ms3/o56AOP+KH/I4aP/ANesn/oa0AeoQ/6p
P90UAeZePJl8RamIpLIQbODPIXMcYPzSdQ3JP0qJmcjX0jUrvTvBvhk2qo7
zokbiVN5x6/KRz7DOftg1S2LWxBqeoXWpaLpkt+kKzrqsCHyFbYfnQ/KWJJ6
kfUHjlpjO+X7o+IAHlfwx/5GvVP+vi5/9GtQB6nL/q3+hoDoeLeHpJ21Lwgr
yXbL+5+VrqJ1A2n+EcgrUdSFudzq/iLVXUb2G3is2ht3QAyRPuYFWJAw3L
Z2gA7c5OKsss6T/yPmt/9e8H/s9Aff4tf8iRc/8AXeD/ANGpQBd+Hv8AyLMP
++1AFb4il1ttGMbSq39oDBilVD/qpe7cCllmZg/D66mgte9yHkeSMxspndJ
hwrD0l4+pH1xzSiETYSdc1HUI7qG/itVR7JpAIUfcDtGd2SRjJbBGQQOvUVR
Rq+BP+RR0v8A64CgDh/HX/JS7b/ryh/9GSUAerUAeT+OZJl1jxAI5bpF3w/6
q5ijGfJXswyT+IQyJHTDVb7TtA8Ox2KQu81ogYTIWlIjBH3W9cZ2g4GT0Fut

i1sVb6+n1EeG7i6SNZjespMQIRsd1yTke9MDvR94UAeU/Bf703/XL/2agD0b
xB/yAdS7H7LJz/wA0gZ5j4Yknbxh4fDyXbL5RyHuoZB/qm7LyPwqVuZx3Oru
PEeqRalNEkVoYI7kRAmJ97qey4bBbrwcdM4was1LXhnjxP4jH+3H/wCzUCM/
4wf8izaf9f8AF/JqANzwT/yLNI/un+ZoBmP8RWkW50QxPMrebLzFMkZ/1Z7v
x/WpYpbGT4DvLqz8L69dQInul7oIPtDrIGOxcDcpUY9yRjvxREUDV/ti+1Cw
1SG9jt1RbUSJ5MbqVzjhtx4POQMdB1qupXU6Hwr/AMizpP8A16Rf+gCgDz3W
v+Stv/u2/wDWgD1ahAzgvEO82uugNIALocCRQP8AVr2NePiKfNK/94+Ezp/7
XH/EvzZqa3rGoac9jBYJbOslsz56NhSF4yVYcZ6kA47kZFerT+Beh9phv4M
P8K/ISyu5b7XfC1xcBBLILndsGFOlPbkeng44OeRzVm5W+Jv/IBs/wDsJWf/
AKUR0AZfgrQp9R066li1e/tgdSvAlojGFH+kSdMoT+ZoA6oeAtW/6DOrf99R
f/EUaAQXXgy/tUD3OvarGpbaCzRcn/vihWai/wCEVuv+hg1X84//AligBP8A
hFbr/oYdU/76j/8AiKAJrfwb3DFYnd1VyoZgNF/8RQ7DJv+EC1bP/la1b/v
qL/4ihWAwfFnh40/RtRM+t6lIUWWWhZo+44z8nvQlv6T4UvL21tjBruqbnj
UhAYhjt8IAGgPAWrf8AQZ1b/vqL/wCio0ArXHhC9t5lim1/VEkYbgpaLJH/
AHxRoBH/AMlrc/8AQwap+cf/AMRQAF8ACK3X/Qwar+cf/wARQBYg8EalOm+H
XNVZfUNF/wDEUaASf8IHq3T+2dW/76i/+Io0A5vWNKksNQ0SRtVvL1WvkAWU
oVBz7KD+RoA09d8QanZandQWiWRhhRHDzo3fqCQ30xkAHPB4NAEmru8moSv+
8jL6ahl3BCCWbgg815uMhzVP+3T5HiR/+k/5ml4Oz/wjlnkkn5/vEf329K6c
lrUrHt5Q/wDY6f8AhX5I4Tx5/wAlJtP+vKH/ANGyV0s9M9UHQUpbAzz2TeYd
JO6XAvTwHXp5np/k14zpXq3/AL36n5/UI/wpJf8AT3/241df17U7LU7qCzjs
jDFGrh50cYyRkEhvpjIAPrwa9pbH362R1vgaQy+lb2RIKs9rExUrgjIPGO1M
Z3IIAoAQ0dQ6Hzd+0D/yXD4ef78P/o+t6b91lx+E9K07/jwHtd3f/pTJWJBz
ngv/AJGXxd/1/R/+ilqQFn4jf8ircf8AXSP/ANDFdGF+M8vOP92f9dGX/CX/
ACLtl/uH+ZqcR8b9Ssq/3WPY/JHPfEdGfUNDCxu5AuDhbZZsDYvOG4H1rCR6
E9rmf4C1FNE8la1fS28reTdu3lpbeWzHYnYZH49KURRehq6pry6voGqosHlp
9mZ0O/LEBtp3DAx0yOuR6VRZ0mgf8gPT/wDrgn/oloA86vf+SvXX+/b/APot
aAPVKAPD/GMTM2vt5LMDfyDd9gRwflX+InJ/pUPczk7M9N1fxNFpFzZWRtpZ
JZotwc5WMHoAWwffPoB055tbGnQoT3n2/wAT+GbnZsL+cCu7cAQjg4PGRxwf
SgDovEP/ACANS/69Zf8A0A0AcR8F/wDkEy/9c4/5Ghdw6naeJ+fD2ocdYT2z
momvdZyY7/d6j6cj/lx9PGPGCnayn7MesYH93jj+VYUoKM/kfH8Nv/bp/wCB
/mhbHxldfXoghtJUUXAgYzMUbKqAQpHP3wSMjA/KurY+7V3e47wN9/Xf+wi/
/ouOgDB+MX3dA/6+3/8ARZoA7Xw7/wAgKw/64r/IUAcl8RI2fW9O2xu+LK5+
7bLNj5ov73AqZETIfBmrR+H/Aldy301vLIi7iY+XHBsJOSeQMhRx16U4jjsW
vFmsrqvhTXY/K2CGLKnfuyPZ154+VsoTjngimUdvB/qU+IAHlml/8lb1T/r7
H/opKAPVqAXX0OB1AZsWBRsHUJv+WQx/rT+J+tcUor8T88xdlmMV19r/AO3G
9rHiaOw1INNw2d5nTcryEpHkuigbsHj95kkdMdyA7I7I/QYfCvQz7a7F94x0
i7RSgn0x5Ap7ZZD/AFplGn48/wCRJ1//AK8Jv/QDQBi/Cn/kD3H++P5UAdD4
qGdEI4z+9h/h3f8ALVe3es6ivE8/M3bDTf8Adf5MytJlj8WXrurDFsc/u+SN
y9x1+IY0VaevY+Y4Zt9Ynb+V/mh+leLo9UuoorSSNXkMZ81irg7pAPlxz/q
iTzxkda6j7cT4d/8gi55z/pcv/oVAHOOfFz/kMeHf9y4/nFQB6Hpf/IMtP+uK
fyFAGLrY/wCJxOQrH/QOqoDj5m7npXPUV5O/Y+P4mt/5L/mVNP1mLQ/CdjPL
DJIJJ/KAjjlC7pCMng4A/wDrVVG6jbzPayW/1OFuy/JFDxNrP9seFpJPK8rb
NCQA+/5WwRngYPPI7eprd7nrBneL91fpSA8q8G/8IH1j/r/uf/QmoA9X70PY
Ujz/AB/o+jZQ/wDH5kfuh/z09ev41xOPvL/EfncmnmaSX/L3/wBuNrVfFkdj
q0unpau0yKG3ykxnlJPzYPGB19ePUjttqfokdtSvp8wuPHpnUMFk00OA3UZ
ZDzQMk+KJH/CA6xz/wAs1/8AQ1oAj+GX/lvN/wBdT/IUAyT4jqX0CFQhdjeQ
fKIRKfvj+E8GkxPY534eOLPWvEk8sUgWOGN2AtAjEAvoC53ewpR3FA6HTfFi
auVijtWiSVZF+d/nVgrn7uOmExnPXA96rqUWPh//AMixb4/56zf+jnoA474o

kDxho+Tj/RZP/Q1oA9Rh4hT/AHR/KgDzDx9Ez+ItUZYncCyg5WzSUfek43Me
PoKiRnLQ3dC1uHQ/BXhsywTSeekUQEcRAXJAycfd+8OKpbFrYh1zVP7W0zTZ
vKETJqlshCvvByY2GDgdmAPoQR2pjO5XG0c0AeV/DEj/AISvVOF+Xi5/9GtQ
B6nL/q2GD0NAHifh6FhqXg8tAwGYTlrBEH3T/EDn8e9R1M09T0bUfGEVpqF9
ZpayM9qoZmkJjVhtkZsZBz/qjj1J9Oas0E0k58ea2fW2g/8AZ6AK/wAW+PBF
zn/nvb/+jkoAu/D3/kWYf99qAKvxGUva6MoQuf7QXgQiU/6qT+E8f4daUiZ7
GJ8NZxYL4kuJYZsRvExVLUIx4b+FeDSiENVc3bTxOmtWEypbmKOW0aQZkywP
loxBXA4/eAZ7kGqKL3gT/kUtL/64D+VAHD+OiP8AhZdtzz9ih/8ARKIAHqw7
UAeSeO4mfWPELLA7jdDyLFJQf3K8bic/gKhmc3ZnWRel4NB8M+H1lt5pfOs1
+4hCqFi3Y9ATjGPx7VS2NFsV9Y1A6jdaBKykjJftGwV96krxkNgZH4CmB3A6
igDyn4Lkbpur/qf/AGagD0bxB/yAdSxn/j2k6f7ppAzy3wvEyeMfDhaBIHIH
lrBlsfuW6EHI/GpW5nHc7efxjEI9dW0dpLm3k2OZCY9yjbkqCOTluB3wTkcV
ZoO8Nf8Alz+l/wDfj/8AZqAM/wCMH/ls2v8A1/xfyagDc8Ec+GbL/dP8zQDM
b4jRmS50QCnNlml4Fus2P3Z/hJx+NSyZbGX8PL5NJ8Oa7eSwSslrosY0thG7
HYvUDI9OfTmilQNqbxCms6VfxpBsRrUyqd+Tgbc5XAx97jrkelV1K6m34V/5
FnSf+vSL/wBAFAHnutf8lbf/AHbf+tAHq1F9GDZwuvDNprnyMQbr/nkCD+7H
fqa45w0+Z8DnkrYyC/vL82a+q+JYtGewtWt5pZJ4iwYAqi4RiAWxj+E/Qde2
eqHwr0Pt8L/Bh/hX5EcF4b/xL4auCgRma6RIDbhlY5VODgZHy5BwOCKo3Kfx
N/5ANn/2ErP/ANKI6FqBL8NyRoF6V+8NSvcf+BEIAHT+In165htv7OIIVklB
YCQoCPfBBx+nsaNAuV/GFzeSQWILLY+1L19cHrQ7WAY9Vi8RSPp/2WWFQkjG
48kcFflxgN1P3jjgcUA9CrFa+JINStyt1JNZ+ewmWZo8+X5rYIIA/gCc7RP
WjpcDq9Mlv4WHmNF5p3A+SCBjlx170AVbdfEi6nFNJfztbC6kdoNwwlyjhRn
GeDtOPr7UaAcz4ukmkh8UtOTv8lf/QRQB1GhySRWGntATv2LjH+7QtQHyya9
/wAJJDcRyymxERV18whQeeig4JyR1HbqOhaV3sBna1LqEvialayed9lOwzAl
fvc9KTsK5m6lb+l5L68aC58u2NoRD5JT/XBDjAbtu7/0OaLdBkmmQ+IoNSvF
nmSWyMbm3afa

Subject: Re: The nut we have to crack

Posted by [LaMont](#) on Tue, 24 Oct 2006 19:44:36 GMT

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

y3mMjNldmN2R

jispvxJHxLy2uszVS3u89+v83ob97pVneu73ETGRgoLq7KRt3YwQePvt06g4
Na9kfb6t26GFaokXxCKjjUKiadTVR0ADJxQGxteI9Jh17Q7vS7p3SC5TaxTq
OQePyoAq+D/Dlt4Y0trKzdmV33uTxk4A/pSQC+MdPfUdDkjHE/mpJHKgg27i
VcHjddkAabFNXRgfDJR7+xvtWvb5btBclFjW6KI+CxzwB/epJEQjY6Q6PYWy
+fBBseKHagDsVAC7QcZwTt4z1xTNCI8P/wDkWlf/AK6zf+jnoAreMfBNj4q1
Cxu76aVXtVZAowQVJBP48CIYDqo18uNEB4QADJ9KYHAFEDRb251CSfTo9Sdr
i3SJvs2zblWYjOQSPvUrGM02dN4e0hbXw3pNjfkJJbWJAc/3gpB6cHqfamax
2RkeK7C30+wOuK1QqjalbsdzliTvQckkk8AD6ACgZ2KZ2jHpQByXhzwNYaF4
hu9Xt5pXuJ3kf5iPI3klufqaAOtcbgQe/HFAdDyvRfDGpJ4m0cFNSSz05+Xu
PL2bVyBjC89u9Kxgo+9c9FvNHsr0yG4hLGQ7mKyMpPy7ex6FSQR0INM3MXSQ
B491sDoLeD/2egDT8V6HB4k0KfS7uR0hlKklOuVYMPwyBxQAeFtDt/DmkJp9
mzGMMXJJ6k4z/KgCt410+S/0qJoBctPbTrMgt9u88FT94EdGNDImrmR8ONEu
7C11WTUluR9tkXCXBG/aF7lQPX8KSFBWN280mztLS7ngiKyC3ZB87FQNgHAz
jJCKCep2imaEfgMn/hEtL5/5Yr/KgDO8T+BdP8RelbVb2WXzYohEUGMFQxY
flljQB1/Xqc/jQB5t4/0K/utRvG06PUX+2LGxMJTywwUrySCRwBSsYzi2ztL

PSIP7GsLO9QTG3txEc9D8mxuB1yCaZrH4bGH4jtlbK98PQ26sF+2liWYszE8
kknkn3NAzsQSOhloA5Hwb4G0/wAK31xdWUskkkqIMvgYBIPP5UgOovYFurSe
3kJ2SxIGIPOCMUCZ5t4W8P6mnizTrq5j1GO2soiGN1s252FeNqj1osZKOp31
zo1jcyM80G5mfzGlcjccKMHB5GEXjpx0pmxj+Gf+Rp8Rn0eP/wBmoAu+MfDs
HijRv7PvJHSNZVIBX+8ucZ9ufrQBa8PaTBoWjwadaMxhizjJ6knJ/nQMyfHe
nTXlpZz2q3bTW0pbFrtLbWRgeGB746c0mZzV0U/h9oM9loF/b6skx+2yuWjn
Yb9hUKQSoHYGgIKxra5p1rbadqV1BFtmkibJ3EgZ5OATgZIBOOuKZfUs+Ff+
RY0n/r0i/wDQBQBxvfDltdeIYNWLFZUUB1H8eDx9OtAG5+NAHK61pN3cC8hi
3lbqcOu0jaBtA5yM9qznG58ZmuXYipjISgrrmV97bvyN65021uoo0uo/N2Rm
MHJHBxnHp90c9scVcVZH19GPJTjHskZMltFaeLPDcEAIRTckZYsSTDISSck
kknJ9aZoZ3xN/wCQDZ/9hKz/APSiohpNASfDhQ2g3ZwpK6nesplztP2iTBrd
EU5zoyjDdx5FQ0dzQ8Y6U3iGCOa38mdyoyGPysPUEV5+T068Kco4haqTvt
pbc0qtNI57w94LurbUYpbsxW9pE28QxOWLkcjNdksJSdRTIHW99kQp6WNXw1
a6mfEGuXOsNw0g+y2/mb1VB0dR2zjHTOQfSqU2qspS7fqVKWh5rrWh+JNZ1
u61G70e5V5n+VdmQijhVB+IROEpN2XUItl6ow3xfTJG0bUy1nlkmBEMZWONC
Bz0whP1l+teDLKcS5zkmvev36/I0VSJyPiXw7rupX4lg0e+2LBFEc8eC21

Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Wed, 25 Oct 2006 01:35:52 GMT

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

Wi1PVvE1zdRLnzIsAE8cuP6VDWpV2ehfZLHPMP/AI+f8aVkJFyC9hs4LeWSO
3VnVSVDOWBIHGT9RVJCbOW8O66mq3NyK+mxQLHDDKoEpYnemTu545yOccYNU
kFzVnubZBlbZc/7xo5BcxynjPWBHotwkUCAuAmdx6E0rWBSZ1/g6zs/+EP0F
pIQzPYQknJ67BUjuyfW2tdPsknislmYzxRMvmEEB3VSR6kbulKw7nHXPjBl
A02//sZDNcXHlPbickgYc8c8n5MfU8ZPFUHMxrELRZYppY9OmKxKzH94vOG
C8fNyCSMetNIXMzoZr+BYwy2qjlz941XlmlmZyz6ibz4g6PEIIRI1mlx7wyV
MIZDVyt8Tf8AkA2f/YsS/wD0ojqCjoPhDa20nhS6lnj3OdWvlyWP/Pw9AHbC
zsSf9SMf7xp2e3QRQvTaW+pafbra18Vyzq7+YwKYQkcd84x1FFraXC5yr+KP
sqySXmgyeULqRlZezv8Aul2KtlQucc464HXmmDK0Xip5NGW4l0qO3nMJlKmY
qAP3JHr2IJ99vHXAnkVx8zL009wurrbr88DW4mDE85zgrjA9j/hVKCJcrmjH
dxrFmSBWbHXcaaiFzkviHq4Hhu6iit0XzBsJyTxRKlkz0PRLKyXQ9O3Q5Zra
Njlj3UVOhZe+yWOM+SP++jStfcRg+JboadLpsen6Yl01zcbJd0hURx4yz5z2
FPULnOweMEuNShgi0GWOBjud5t6ERsyiNvmA67iOhGRjPNCXcH5Fg69FPpep
XDRQWRtbeKYFpiQN6bueOD6Dgnj1zS5Fcakye0knNtbzvhhLGrkBgwGR0BHX
61XKTzF2S9hSMf6Muf8AeNVYXMcZ4jvxe+KvDdmYVWI3sZOCcn5gP61MIYd/
l9XaysVYjyOh/vH/ABOQzH8WPHpeg3F3p9qst0jRhUIZxgyKGOAw6Ak9R09K
QJuxzMXi4yQzI3hmdLiMYOXkwWEZYgDaCSCMenPXpQO73Ne7vXuNBS90+wFv
OLlI2hnjkkOwsqtWGXDANz1GVI5HNAuZmG/jCQm6iHhmZLiKJWVhJI6FmUnb
9xSSMDI6deeOWF2aOja+moXJhl0d7XbCJCZXbKkkjaRjAPGev0yOapRJci7c
38MXS2X/AL6NHKg5mQfD2+N94p1pjGqBERQBzxUtFJnonapGFABQI+av2hf+
S5fDr/fh/wDR9XHYroem6d/x4f8Ab3d/+lMIQxHM+EYfP8Q+L4d8iq+oREhH
K5P2eLHSGDrv+EedQci6wPW4b/GgClaaba6ju+zS3Em3OcTsP60AF/oNvZW7
TXbXUcWQCXuGxz+NGoWCLwtb3clKjF08bdxct9PWndisc74y8P6bY6XdLJ56
3QIMiK07nv1xnFLVjsdBoenNqGk6exkuGdbWMALMVAG0ds0WANvtLisIRLdv
cxRlgoJnbqfxoAdF4eS4jWWM3TI3Qi4b/GgCnPo1IFdi1lluVnK5CG4fp+dG
oWJ38GwnJaK7OP8Ap5f/ABO1CxyS2VjZeNtFfTHkyxmV281mljcdSTQ2Fjt

o9BaVFkQ3Tqc4P2huf1oTAqy6fbi9+xSS3AuMA7DO3GfxoGTv4XGCWW6xjn/
AEhv8adybFGy0Ox1IMbV7mUDri5cfXvS1Cw3UfCthaQebfC5SLcFJa5fqePW
jULGR4Bs0e21ayieZIV1EhFSQr/yzjAz3NAzq28PtGjOwuggqknz24/WkBU
tKttSjL2klxlo7rO3+NPULDNQ0O1sYhJePdRlZBQTcPgk/jT1FYdH4Tgullk
Rbp0boRct/jRqFjkviDoWnWGH6go84XsUJcK8zHAWexNLULHbxaY2oHzQ9w7
gDOJiOOg4zQOxDfaZDYJGbgS4iV22rmdUT+dIB6eG1mjEiC5KsMgi4b/ABp6
hYpvotl9uNm0lz9pABKG4fPP409RWJZfB0G1mkju8Dkn7S3+NLULHL6baWdp
45tzpkkqpLYy7mErE/eQcEniizGdnH4fZ41dPtRUjl/ftjH50gKv9nW0l61n
5twbhSAyfaGzz+NFWJpPDKqjO4ugqjJP2huB+dPULFOy0Cz1GMyWj3Mq98XL
/wCNGorEOp+FtNtlg16twiOdilrh+Se3WjULGb8PLMXOhNarJMI0vJdipKV/
i9j7UWGdRLorGheWX7UqluSTO3AH40AVrPSINRi821kuZE45Fw3f8aAI7/RL
SyEZvJLqMSNtXNw/J9OtGoWFh8HWxt4/JiuRCFGwJcMAB7c0aiscj460bTtP
sz5Xmi9hmjJDTM2AT7mncLHdLpL37NMHupGP3sTsMfhmpGV77TobJokupLiJ
pThAZ25/WgCUeGllQOoumVhkEXDdPzqrhYzzoWn3F8bQtO9zEw+UztIWxwev
oaWorE1x4PtKieSaO6CKpLMbluB+dGoWOZ0G1tLfxvdR6dJKsE1gSWEjZOX
T PJ5oHY7RfDzlQyi6llyD57f40AVI9Ot7i7ktUluGnjO1k89sg4zjrRqFiS58
NxwwwLN9qWNBlbhsD9aeorFa08PWmoReZbNcyp6i5b/ABpaj0KeteF9NtLc
i9FwplUha1w5ycfWjUNCHwHZG98M2MQkmwkk+xUlK/8ALV/ei4G/c6MtpbST
ztcpEgyzGduB+dK4EVrokV9EJLdrMRM9Vnb/ABo1CxBe6LaWbxJdyXMbSnCA
3L8/rT1FYI/4RCGVA2y6ZWGQRctz+tO7HZHleKdK0/T7vTzbGUXcWoQK+6Vm
2/vF9TS1YbF3XPFPhnStTktDZ1iaC9wHeMtKcA8g/KCKzUjF2bOmlhK1ZXj
G69GTaDrfh3xDJLFpGpT3LxLvDSqAM46kAU4TjK9hV8NOikpqx0Z8Mbxuxd
EEZyLlv8avU57FCHRBK5u5LaKS4aaNirKLh+D+dO7FyjrzwlaQQSTXKXSxop
LE3LcD86LsLHM6BDaWHiTXo7aaWOy+zQu7CRs7cuSc9allKPvJdyFfHvgfGR
r8hHrmc/0qPa007XO1ZfiLcyg7ej/wAjqtHgsNctlnTbi5mhmBMbeblu4Dv
g4NWmmro4503CVnuWLzw9DaW7z3JuUhQZZjcNx+tPUnQZbeGra9hEkH2qRD6
XL/407sLlyvEXhrTLS0kW6E6yvGxjDXDnJA+tLULEvgmybUfCuklZJyVtwFV
Ziox+dFgNi90hLK2ee6a5jiX7zGduP1oswGwaFHeRCWE3LxngFbhv8aANQKt7
o1nbTpBcyXKSSAIVNw/P60XYaFhvB0UgyY7sg9D9pb/Gi7DQ4/WNPsbDxBz
2Dy/aEvNj5mZipHPc03cLHcJohuAZVa5cMTk+e3X86mzAq3Vhb29yltcS3CT
Ou5VM7ZI/OncCw3hflOVu8eouG/xouBQtdFsb6aSKCS4kkQkMBcPwR1707sN
Av8AwpZWttJcXa3SQoPmY3L4HP1ouw0MLwbZwx6rr9pavMtqXiAlOT97HOa
VwOw/wCEedc8XX/f9v8AGlcClZ6dbag7rbTXEjISG23DDkH60ahYW/0GCyt2
nu2uooRgFjcN17d6eorCQ+F7e7iEkQunRuhFw3+NO7HZGH4p8O6ZZWM8cwnW
58sylrTuc49s0tQ0NXwzYNqPh7SCZJ2dbKEBUmKgDY02aLgXb7So7C3826e5
iiztyZ26+nWlcAj8PJcxCSPT7S6HoRcN/jT1CxUudGsobpbWeS5WdhuVTcPyP
zo1FYnfwbC2d0d2R/wBfLf407sOU52zsNPs/G+jNYFy5NwkhaQtgiGT1pasd
hvxN/wCQDZ/9hOz/APSiOgBfh9CLnw/cpJJMEXVL0hUkKjP2i0oA6A21ms3
km6kE2M7Dcndg9DjOaNQCKzs5QDFcyvxuG25Y8dM9aNQLMGhrNu8o3Lbeo89
h

Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Wed, 25 Oct 2006 01:45:26 GMT

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

j9aAINQ0m3skjN5Jcxrl21cztyfTrQA3+xLV2A33JLHH/Hw/f8AGjULEknh
CLaS0d3gc/8AHw3+NF2Fjk/FOi6U3hq/ubZppHiQISZ2YAj6mjULHTWNOLrT

rOSWa4LCBFAErAAYHbNFgAQ6ewci9JCEhiLo/KRjOefcfmKAJE062fOyWdsH
BxO3B/P3zQBZi0DzUDx/aWU9xO3+OaAKdzplrFdi1mkuBOV3bPtDcj86AHR+
Hred/LRrlnlyB9pYZ/WjUXKR33he0tbV57sXKQoMljct/jRqHKcxr2k2Vhqe
gXVI5vmPeoNzSs3Ge2TRe47u+xe8U63p2g3ttDepqk890rSKIHJ6YznLD1ou
ZVasYSvLYh0TXtP1m+S1gtNZJLfxPhV+pDGlqKOIhUfubHTHTIBk+Zc/wDf
9uf1p3Nrlr/hHWI4F0QR1E7c/rQBmrp1INNLGs1w0kbbXUXD8EfjQBPd4ahu
AfK+1Nt6gXDcfhmi7DQqah4b0+0MQvDcoZW2puuX5P50XYaGl8PNOt9N8R6p
HahwjRRsdzljnnuabEeiUhhQAUAfNP7Qv/Jc/h1/vw/+IFWthnp2nf8AHh/2
93f/AKUyVDJujm/Bv/ly+Lv+v+P/ANERUDeh3EMmtHxPfJOoGjBMQHAO47EJ
7ZHJbkkg4xgYyQLM53wA8iJfvCN0qmUoP7xzkUAGuSaxJ4Huv7fjRLtZ0C7T
kFSqHsq9GLL0H3e/UgGm02oQeEYpNIEhufPjDGNAzLGWG4gbW7Z7H+tAHM/F
U/6f1b/jybORg/jQFnex0XhprhPDipZKGu107MlxnL7OP1xRqCKPidtSbwTE
daAF6LkBgC0meOQqg59QB2470AaV7NrUXhq1Ph6JJLndlz7zjglxA+6erBR0
79R1oAoeICR46gzx/o4z+dAjozNqH/CTzQOJBpgs1ZCEGwy7m3Anb1A2/wAQ
69D1AB5Xppz4w0r/AK+Lj/0B6Bnomoya1Hb6YNEUGMyMbkkDhQRjgqc9+Bgn
HBFAXMvVMD4hsO3IJ/MUAbyy60fEV7HPEg0by3WJsjdkJGQcY4yWkH3iPI6D
qQDF+GvKzc/xP/6FQBx12fUJ/h3by6x5q6gZEMyyJtKt3Awq8fh+J60AZ/w4
6ap6f2l/7JHQB1kEmtPqetrqKBdMCN9kPy8gAegBHfqTnPGMHIGHieCZLqPw
7qElgglvEgkMCEZ3OAxUficUAHil9SPHSAayqi7S927IYEMob5TkKoPH+yKA
Ni5m1CHQ9KOLiQlroLcGJAzLFh8kAq3fb279R1o1A4f4u/8AH9qg/wCnE/1o
A7hXvU0bUH0obr8W2YAcHL846gj9DTBaQ5leLWvW8OaSDTGLwXI8wYHB3HHI
AB47gAHrgdKQJpo072bW4rHSv7DiSRMM9xul5AZcKMg9QW9Dx1HcAzbo/wDF
w5vTYn86AN4zai2uazFciQaekC/Zvk+RsqNxzt65yPvfh3oB2XU8z8Mf8jZZ
/wDXrP8A+jFo1A9Eu5NZS50NdLUGxIY3bYX5fmQDqpJ4L9CPXJxggtextx/8
IDvR7x0DRq+frb3+sLfxlulmGU27AjI2kAZGO4JPJPTt0IBm+ADKuhXDQDdO
IWMYxn5ucfrQBx8US3cvhHR5NRMn21pl80SLtYNNnjavHpwPxoAqfC3/AJBx
/wCv2T/0I0agdCr6zJb+IRq6gWwMn2QYHMe9wOgGPIC8HJPXPagNTO8lvex+
Ebh9LQsXwhHIK3Qtk4J/z+FAEPiuS/fRNForKqXou2V8EEEB2CtwBnKgHoOv
QUAb882oRW+giwEv2d58XTRIGKx4P+y2BnAzx9RQB558TcjW9R+sPH40BZnf
znUF0W9OjANqGYhHnHdwG5IIHy57Hp0NAdL+Zj+LHuWtvDjX+Bdl/wB6MYw2
ORxx+PFAWNq8l1qOTRxpUSPZYQ3JY8kGRFIA2nOFZ26r06npQBj2ef8AhYGo
DOfnSgDZkm1CSXxHHeiRbaNQLQFBtZTGMkHaOd2f4j06DuAedeCufFK9/wDi
Xn3/AI0oA9Hlk1oa5pSWaj+yPJX7Q2AfmJPbGegXoRjOeelAGJon/I86mOwl
Hb2oAvzTa1JY+IBq8SJamNjbFWBON8i4OAMfKqHqfvdewAKvheS8j8FXsmmq
XvltC1uoGSXCtt4784oAreOmmfSdEa4MhmLHeZFw2cc/wr/lfhQAnwu50Wwz
yfPnz/38koDQvTS61J4a1466ApG7yBwfkycHIA7YGDkjGcnloAb4fa/Xwgf7
JVWvGaFF3HhQWUM2cHGFJPQ9OhoApeJZLyWLw1JqiCK9Y/vlXoGxzQB0002o
R3ugJaiQWEiP9pdEBwQE2AnacA/NzlenXsQDzPxf/wAjPL/2E7b/ANGLRqN2
OI+IEk8XjvXGtlhJL5VqNu3PBBz3Hb3rzcZbnR9pkDIHDtwjd36+iO3+GpY2
Vy7ACRkBbAxx4B/zmtMCK+a77nNxMtYO1nyr9T0e5m1tNX0xLCFH0sRx+eSR
kliwOBjnACnquM9+3cfJasxPDf8AyOWqAc/6R/SgZpXs1/Lo/iUagJFRJJFt
wUAXysnaQdozkdeW/DpRcHsec6L/AK7X/wDsGR/+gyVM7mL3qkX5o8z8Ny3
QtdLhWFFshtly0hXvg8Z/Adq8eaj7R69T9MoufsYJQVuRdPI+i/Bg+TTB28v
+letR+A/Psx/3id+7/NkF9NrcvhhWv7ehSPMavCFPQH0V6DGMDjk8/ePbQ89
LQm0mW+h8D3EmIkz3oRPLCrk9skAg9s9j9DQMy/iIzsmkGQuZDC+4uu1idvc
YGPYH0oDW9i58MP+QBo//Xv/AEO1BEd/JrUnw+vT4iULefldoxwCFOMgAdc8
Y46ZPW4y/YvqY8LwjRQRXTyopZiAFXHJyVYdv7p+nejURmeJZLiTVPD0I4g
juntt0yDorlcsPwOaAOokm1BfEGlxRit+zHt2MrKmQXGNoJ2kjj3X8elAHL2

qf8Al3Q89NT/AKUDe1z0LVZNZj0WI+H13XJusSdBhNjE9Qe4XtznGR1oEZfi
kt/wlemFyN32c5wMA/hQB0Es2tjxPbJFDGdF2qsJEjdpIScYzwVQfeH3uh6
gAwPA5P9uagD/wA/D0ATatPqM3g3WW1YSLOtxlqK6BQlw3ybfI GQRg9W69e1
AHN+BP8AkJ61nv5P8moB6HepJrJ8VXCskBonlgISBy20E9sjknnJHBGBwaAO
f8AFhdX5UbnEkMB60AJq82sy+B78+IYkjuQ8ZXYc5UojEfdHRiy9O2MnrQBo
pNqEHg3zNIVzd+dEPkXLBnyhyBtbopY9DQBgfE0n+0LbJbJtGzuGCaANnwW0
q+GbFrcbphpq7B1ydi4/WgCn4hfVX8Bk68Nt8J1DYwcDjHICg9zwB1x2JIFz
Rll1mPw3a/8ACPxi90ZG37jgBRG7DqrdWVR079R1oAz/ABlZHXlYFxtY2vzD
0NGoHTNNqA8UiEiRdK+xqwKoCpl3PuBO3jAC/wAQ5PQ54APNtE/5Hew9rm6/
9EyUagWfid/yAbP/ALCdn/6UR0AT/DUEaHd/9hO9/wDSiSgBfEej2FrDya7e
ak1k0cySeZISY1OERQVyb1Uc9fm60Aaeg6DFopIhmZx5ax4ZQCAvTke3X1PP
WgDcMI5DpupPpcYkvVhzCh6FucZ/z+BoAwfFL37aHpH9rKq3q3jo205BAdgr
ZwM5UA9B16CgDXT7kf1X+dAF+0m1B9a1uO7Ei2UYQWmUARh5aljnaMnduH3j
9BjkEebzZPgbWR7v/OgZ2OjflPvnxyl/IQ7gjkLjw7pelXMMcuqyRSXAjh/
fqZAx8xWUJZJXLqvB4PIA54AOt0fTk0yz+zROzoGLAsBnn1Pf6/4UAWtWl1q
LRYj4eiSS48yQuHOOAjMB909WCjp36jrQBm68T/wnNsWGD9m5FAG9pnOowA9
Oc/IQBjX8+oz/Du6l1jzVvip8xZE27TkcD5Rkfn9T1IBzOu/8e/hb/r7j/mK
Au7amR8TNp8X+H95UKYJdxl4HK1VO19WeTnH+7tx3/4DNTwKWN3IZVQTGCLz
AoAG7nPSIUaichD8p+zn7T+Z2/A7eQgxvjHTFSpRezufRxalt0LM02tL4gsE
tYozo/lxiZieSWEmTjaem2PuMbuh7Mo5rQsjW9bz/wA/BoA3biS9h0bU5NKV
mvVVPLCrk9RnAwe2T0PToelAGd45Z2h0BpC5kMg3F12sTjuMDB/AfSgDW8Hf
8jRqX/XvH/WmB3FIAoAKAPmn9ob/AJLn8Ov9+L/0oqkB6dp3/Hh/293f/pTJ
SYpBy5jwiWpIHxkliFkF8m0kZGfs8X50hptx2L8l74uLFRfWZBJA/d9f1pXH
y1LXsJpdnrGnaYWsLiBLuRizMVypzzxzTE7rcgv08TalEbS/urVoSQWULgge
vWgRdnuNetgkWk3tqsC4G1lyQ31zQBheI7TWbmyu7zWZoZDFbso2Lg4/OgL6
7m7bTalD4d06TSZ4opPIQM0i7uw6c0rlcj3tuijR+I9URLbULu0eASAKuDK
k

Subject: Re: The nut we have to crack

Posted by [LaMont](#) on Wed, 25 Oct 2006 01:50:19 GMT

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

enPWmHs3a5pXT+JLdlj0u5gS3A4DR5IP1zQTZIG0ttVuNR/tDVLm2Z1j2oy
DA9s80ATNe+LnZxHfWjL2xH2P40AYVvYz2HivQheMhld5nJAwOY3oGk77HSX
914jguHTTry1jth8yqycrz359aAjBtvQqWFNq82pzX99PA9yl9qsi8D0yM0B
KLRJPD+LxIWvbTa3y8x4z7daBDNPt9W0vTISxurdLxmJbcucgnPHPFAEN7F4
m1aBIL65tpLdmDHamCfpzQBH4KWVLbXVt3VZ1v2KMwyARHH2oGotxbZZlvPF
kqshv7Mo4l4TqO/egrkdrqOvoSafaa1pmlxJpk8CXByXJTcCOvHPFBGvUq3s
XiPVAkGo3Vq8KOGKqmCMc+tAF65uvEMUgi0u9tRbjhVK5OfTOeTQBzHjGy1a
XR9Uv9Ylikf7MUBjXHFAHY6hNq0NvC+j3EMTMARl1zu54wc0XKSd7We1zHuY
vEGqSQR6ldWskEcgbCLggj3zSD2bs9DQu5vE0EmzT7q2W1UfKdHyB+dMkqWV
tqpvp9Rv7m2NyyBUkUfLkcjvQA97rxflNvRb20dTwdsfYj6+IAKKexk6PZS2H
jCwiuGUyGzLJl6ZLp/jQGmzRuXl34mhndLO8tUt0+6rJyo9+aVy4xm9loQab
aav9su7+4nga9cAKypIQR0yM0yXFp6i3Fz4udWjlvbTa4l5TGR370CC0i1bS
dNig027to7gAmQOucj8+O9AEF5B4k1VYV1K5tpLdHENypjp+NAOy6kXgb7TH
4duzZOkdwl1KULrkA7u4zSuHK2r2e5YuLrxXPC8Ut9ZmJ1IYFeo6HvRcvlqL
oWLa31vTNMt4dJulUkC4fem7PpzmmZ2d9Sncw+INTnt11S6tnhhkD4VcEEfj

QMuz3fiRJhHp19afZgcRqUyfp15oA5fxXZamLKe/1Z4nmkkiXKLjvQD3V2dn
qk2sw+WdHuYIldRuEiZJP1zSuNxd7RTMI4de1O9tG1S6tpI4X3LSXB/nTG4t
bl26uPFMEhW0vLVLZfubo8bQPxoJKun22qQ3F3f3NzbLey4KPj5cj2zQAss/
i65ilia8tHjYFXAJ/wDr0AZnhy0ew8Zm3mLrp5yffen+cUDSb3Rs3N54pjm
ZLe+tFiUgKCMCB270D5HeyXQi0qz1eGS8vWnt/7QkblcJlQR7ZoFJNDbubxZ
cQvb3F5aFJFKISnJHfvQLoSxjWNM0+C30q8tY2VB5odc5x+NAFTULXxDqRib
Vp4JloSXG1MHPQA7we13H4OhbTpY47hJZyrOu4D96/VQNRur+Yt7N4pvLaW3
uL2zaKRcMNVUH8e9BTHJbluCPXtPs4IdJuYUUKA+9MnP1zQS1ZINoNc1G+tp
dWubaSO3fOUGCD09aBFqa88UCbZZX1oYRwg8vnA/GgDm9csb+GW0u9UeNp59
Rt8lFwD+8Wgl6uw/XfBFzf8AiW71aHUYIRdxoInjyRsGMg55rmq4dTldnu5
dm0sHHkjG+v+XmbnhTQZNJt7iOW5iuJJejRgjA+IXRoqFzDM8wqYuXNKNrL/
AD8ya5uvFkTslby1WBeFzFjA7d62R5KK+nW2q2f2u7e6tk1CZtyuV+XPTpmg
BLqTxZe28tvNd2jwyAo4CdR3HWhgVJGXounuNe1ywdgrvYwxFsZxkSDpSlsX
Tk1K7W2pk6d8Oryxsbe1Gr2rCFBGCYiM4H1rieDi5c1z6aHENWnSUFHp2/4J
3y297aaZCulzRLcxJtDsu5emDXZBKCSfO4qo6k3N7vX7zJv28VXtvJa3d3at
FIPmXZgkfnVGBaL61p9rDBpN5axqijzA65ORx1zxQBnara69fKZ9XmhdII3K
7F2nofegNFruWPC8l9F4J0uTS5oorhYV+Z13DGPrSuPle6uM1A+J9RtXtLy8
tHhfAYBeeenemP2bsaMw8QWUMUWk3MKRBRkNHk5/OgnlKMdvrN9qcF1q9zbO
sAIUouMZ/GgCw974s80ra39oU/gwnb86AOcvrG8tNW0mbUGjaae+DsUG0dKA
0bUWjrNTudfguNuIXdtHAfmCunPuc5pXKcZXtFdTPtrXWb7VY7vVLi3keOMh
DGPX1GeaYTi1uWJ7zxcjtsvbQRg8Ex/I3oJldOttV0+2nliubZNQmk3biuQc
+gzQBHe/8JVqdo9vcXvtJbyDDBU9/rQBB4QheHV9fgVgJF8sA474btQOMW03
a5fkvvFpkYJfWe0kgDy8f1oKUXLpbT+mN0uz1jT9Okksp4FvJXLlim5SD1xz
QTaxBqC+KNShazvbu1aFyNyhMN/OgRdnn121RltJvbWOFQNwZeQfrmgDH1uz
1u6imu9XlhfyYWC+WuCP1oA1dKl1GHwlpEukzxQyi0iDNlu4Y2L78UirPsVL
9PEupwi1v7u1aAuMgLyDntzQDpu17Gjct4jttkelXNulsBwrR5lPfnPNMko2
9vq91qS3+q3Ns7RxlUZFWpX59qAJ2vfFrSMlr6zK9QAnb86AM3SbC5svFmhm
8KGaWS4dtowM+TJQA74m/wDIBs/+wLZ/+IEdAFj4bHOiXfHTUrwf+TEIAF/x
PbWeuaZd6l9/DBPLsLAMrOmHVh8uc84A/GgDWgu7e6d1t54pmXBYRuGK5GRn
HTNAFXVX1iMK2iTwxkjD703Z+hzQBilv4i1CS3Gr3Ns1vFIH+UbSP1/CgDo
52KwbY5Y1llwhYgjP070AYjXPjCQNsvrNkORkJwf1oAz9TsJ9O8Daml1tMpR
nO3pyaAOn0jnS7Q+sS/yoAx9Qhg1fVLG6TV7KSys33G1IDq0oYYYkOMEZAGQ
QCQCzXQBv21xDcwrLbTRzRH08bBgfxFAGZqEviSO4lOm6t0ts5AaPkfjmgCl
YWmrS61He6zNA7qm1fLGOKANfUZrplt2mXEMd2ucGQAjHfvQBh3yeK9QtXtr
q6tXgkGGATBx9c0AV/E0LW58NRN1S8QH9KaD4tDR8Q+F7TXb+zu7ieeOW2Rk
URkYIbBOcg+lReCerOepTpS92bLGl6NF09vc/YiZJJAMlwM/mBXJjFKpSapP
qclahGNJqg9f67FHwyurve6m+o26W9uzYgRXzmuXLKc4ycpP5fcZ5bCrFvnl
e/S/oWJrjxesjCC8tfLHC/u8cfnXrnr7DvDlIdWkt5LqEkTXEz7m2cc0AT6l
casjg6Hd2ybJhw65JPYZz+IAGZLaeldSurVtVuLeSKF942Lg5/OgDrPB/wDy
NOpj/phH/WmB3FIaOAKAPmj9ob/kufw6/wB+H/0oqkB1w8aeHNOM9lfazZQX
UF5dCWKSUKyk3EhAIPsQfxpNgtP60OS8Oapod14w1jVW1qNlIdQEkRhl4mBt
4lOSOq8H8RUnRQR+zi04p38i9GPD8TDy9ftseXlJf0yRvCjI5AGMenfr0pFv
E3VrG+/iDQJdLa0k1i2gLC77UBNh3Z+UHIHPrmnc5py5jDu30OXV/wC0o/Es
f2oNn96MqfKRRAj+4TxgZb83cka6+GIhaODWbFGbaCzRANaIWPI6fN8u4Hs
SaVwL+t67op0fWBDQuZ7sFgsrr8vGAFwAMcd+femHyM6wfQDojQTa+qtcyR
3DLvDCMhFG1R0pWZ1rFNRSUVoux0690Kznjcazp8gWV3CtETwzBuDnqMYB9
CaCZ1oyW2pe1fWtB1ASth4g+zs9tJAQHUqQwwCcJOQeRgiqsc9zDhh8OwieH
+37aS1kLuI5U3FSUKUc5wQBIT06gUhFy3ufD8NzctD4ght45YjGPs6qrqCEB

5ORgbOBjjcaAKfim/wBG1S+0q1i1eKO1EUkLziQbkzGwB+tFjSjU5JqW9vuL
OpS+H7ubzV1+LzBFHEPN+fOw5yTkEk9PTk+2Cx0PFRfNdbtv0v0Rq6Tr+g2L
TFtVsGEjFsom08knBOTkDOB6CgwnOMtEZezy+Hr+COJvErbI3lkj3MpKFyDw
QBwMHAPPPWgyls+HXgxca5ZtOEaNZRFgqPKSJcZJPATP1J6CgOpqabq+g2r2
zNr0RETyOIYtqRbnLE4GCQAGwBnGAKAMTw7faMmuXmo3OsRwmK6mCRpLhZFe
OLlvUDbwPX6UjopV1Cm423JbX/hH7QII9es3VYIQmWPJyCDnrjHGCMdPzoLe
ITgo2N6bxBoE2mpanWoYGGQowktsLtKsG4BBGOOhB4pnK9Wc/djQJdQmu4/Ek
Inl80P5i7gQ6lOgl5Ck49/yoJuWXm8NC5WWDV7GP98ZWxGM8mM8EEYb93154
ZuKBjFGtaO3hTV4LfWVvLicNJulZc/dAwMADGFH4+tAAZvDn2E2sniKM5vZ
Ls7nDAFt42j/AGfm/n0zSsdv1tXXurSNtiXSdS0Cwnik/tvTpNjMeY+Rls5B
zw3

Subject: Re: The nut we have to crack

Posted by [gene lennon](#) on Wed, 25 Oct 2006 05:09:00 GMT

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

laGAExWzTPG5wQf4VyM+jdM9KOVgUtS8ePa+F11ECE3rWqTrAWOCSAcc
c46/IRysBLbx46x3rXsanyJxEhQeWXBQNbnIRjnPfnFFgK5+J9nPa3T2Su0k
VuZh5mBxsD/dzuxg9cY60WA6iLXneNG/vAGnyAO/tx+vNHIBI2+oyWVrqrRk
h5LiVwR2OBzVxjeSlnqtDRt9Cv5lIpG8SarllBIAi9P9yrlilxuuRfcc/wBX
IL7bXzMPxD4g1Dwva3EcMkmpTrdRRlBkgEh9ol+UAcZNZys481rG1NNe7e9j
Nk+Jcr6ol7aBHsWSMpNk5ZjKiMMdON+PqDWaRqy+nxKs3gEixXWS5j

Subject: Re: The nut we have to crack

Posted by [rick](#) on Wed, 25 Oct 2006 09:09:43 GMT

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

/wAKLSBf7G0z/oH2v/fp

f8KLsA/sbTP+gfa/9+I/wouwD+xtM/6B9r/36X/CjmYB/Y2mf9A+1/79L/hR
zMA/sbTP+gfa/wDfpf8ACjmYB/Y2mf8AQPt+/S/4UczAP7G0z/oH2v/AH6X
/CjmYB/Y2mf9A+1/79L/AIUczAP7G0z/AKB9r/36X/CjmYB/Y+mf9A+1/wC/
S0XYB/Y2mf8AQPt+/S/4UXYcf2Npv8A0D7X/v0KLsBf7G0z/oH2v/fpf8KL
sA/sfTP+fC1/79L/AIUXYcf2Ppn/AD4Wv/fpf8KLsA/sfTP+fC1/79L/AIUX
YB/Y+mf8+Fr/AN+I/wAKLSA/sfTP+fC1/wC/S/4UXYB/Y+mf8+Fr/wB+I/wo
uD+x9M/58LX/v0v+FF2Af2Ppn/Pha/9+I/wouwF/sfTP+gfa/8AfpaLsBDo
+mf9A+0/79LRdgH9jaZ/z4Wn/fpf8KOZhoH9jaZ/z4Wn/fpf8KOZi0D+xtM/
58LT/v0v+FHMw0D+xtM/58LT/v0v+FHMw0D+xtM/58LT/v0v+FHMw0D+xtM/
58LT/v0v+FHMw0D+xtM/58LT/v0v+FHMw0D+xtM/58LT/v0v+FF2Ggf2Npn/
AD4Wn/fpf8KOZhoH9jaZ/wA+Fp/36X/CjmYaB/Y2mf8APhaf9+I/wo5mFg/s
bTM/8eFp/wB+I/wouwsH9jaX/wBA+0/79L/hSuFhf7G0v/oH2n/fpf8ACi4B
/Y2l/wDQPtP+/S/4UXAP7G0v/oH2n/fpf8KLgH9jaX/0D7T/AL9L/hRcA/sb
S/8AoH2n/fpf8KLgH9jaX/0D7T/v0v8AhRcA/sbS/wDoH2n/AH6X/Ci4B/Y2
l/8AQPtP+/S/4UXAP7G0v/oH2n/fpf8ACi4B/Y2l/wDQPtP+/S/4UXAP7G0v
/oH2n/fpf8KLgH9jaX/0D7T/AL9L/hRcA/sbS/8AoH2n/fpf8KLgH9jaX/0D
7T/v0v8AhRcA/sbS/wDoH2n/AH6X/Ci4B/Y2l/8AQPtP+/S/4UXAP7G0v/oH

2n/fpf8ACi4B/Y2I/wDQPtP+/S/4UXAP7G0v/oH2n/fpf8KLgH9jaX/0D7T/
AL9L/hRcA/sbS/8AoH2n/fpf8KLgH9jaX/0D7T/v0v8AhRcA/sbS/wDoH2n/
AH6X/Ci4B/Y2I/8AQPtP+/S/4UXAP7G0v/oH2n/fpf8ACi4B/Y2I/wDQPtP+
/S/4UXAP7G0v/oH2n/fpf8KLgH9jaX/0D7T/AL9L/hRcA/sbS/8AoH2n/fpf
8KLgH9jaX/0D7T/v0v8AhRcA/sbS/wDoH2n/AH6X/Ci4B/Y2I/8AQPtP+/S/
4UXAP7G0v/oH2n/fpf8ACi4B/Y2I/wDQPtP+/S/4UXAP7G0v/oH2n/fpf8KL
gH9jaX/0D7T/AL9L/hRcBr6JpTAhtOsyD2MKn+INMCL/AIRzRP8AoE6f/wCA
6/4UczCwf8I5on/QJ0//AMB1/wAKOZhYP+Ec0T/oE6f/AOA6/wCFHMwsh/CO
aJ/0CNP/APAdf8KOZhYP+Ec0T/oE6f8A+A6/4UczCwf8I5on/QJ0/wD8B1/w
o5mFg/4RzRP+gTp//gOv+FHMwsh/AAjmif8AQJ0//wAB1/wo5mFg/wCEc0T/
AKBOn/8AgOv+FHMwsh/COaJ/0CdP/wDAdf8ACjmYWJbXRtLs51mtNOS4JhkB
44VVh+IFDkwsal6UhhQAg60xs8D+OvizXtE+LHgbTdJ1S5tLG9dBcQxthZQZ
QDn8OKDNs9I1HVL2G6kSO4ZVBGBgeldFKMXBtozm2M0/Vr6a9jkuGKNnlwB
2ocVY0pttalaoajdm+8vz22Z6celZtltltry4DIBM+DnPNOysHQqXOpXcdyJ
OwU4yOvc0WQdCy97ci4VBM+3aTjNKyER29/dOJS0znaePzNKyAkN7cbSfObp
SaRLMzw7qt9dxTm4uHcrJtHAGBj2qWN7ofNql6trO4uH3LtwoOaaHLcsX+o
3cWnyypOwkUDB9KBkcup3qyyAXDAC33jp19aALVrfXL20TNM5ZkBJ98Vaiuw
Bc31ykQZZmBLAU+VdgHC9uPOC+c2NpP6ilyrsBRh1S9bUI42uGKGNIrgdQ1H
KgNAXtzgfmqblCtd6jdpJbhJ3AeTDe4waLAM1fUryDT5Zlp3VxjB/GkA/TN
Qu5rCCSSd2dlBJ9aALNteXDNLUY4b+goAn+1T/89WoAq399cosZSZhlu30p
2AxfEet6ja3arb3TlpQEgAep9qLAV9E17U7nU44prtmjJORtAzwfahr3kRjv
m+Rk+OPEOrWWqPHaX80SCDcAp77m5/QVYV21VSX9antYKnCVCTkr7/kU/EXi
LWLPVtTht9RuUjhfcDFnb8gPf3JrOU5c9rndSw9J4dy5Ve3byLdZr+qw+Lxa
R38/2YXES7C2RgoCRz7moc5e1Succ6UPq8nyq+v5Hhnx0+JXjLQvibq1hphHi
G/tLOLy9kUbjauY1J7etegeKtjhP+Fv/ABA/6GvU/wDvsf4UDD/hb/xA/wCh
r1P/AL7H+FAB/wALf+IH/Q16n/32P8KAD/hb/wAQP+hr1P8A77H+FIA/4W/8
QP8Aoa9T/wC+x/hQAf8AC3/iB/0Nep/99j/CmAf8Lf8AiB/0Nep/99j/AAoA
P+Fv/ED/AKGvU/8Avsf4UAH/AAt/4gf9DXqf/fY/woAP+Fv/ABA/6GvU/wDv
sf4UAH/C3/iB/wBDXqf/AH2P8KAD/hb/AMQP+hr1P/vsf4UAH/C3/iB/0Nep
/wDfY/woAP8Ahb/xA/6GvU/++x/hSAP+Fv8AXA/6GvU/++x/hQAf8Lf+IH/Q
16n/AN9j/CmAf8Lf+IH/AENep/8AfY/wpAO/4W94/wAf8jXqf/fwf4UwE/4W
/wDED/oa9T/7+D/CgA/4W/8AED/oa9T/AO/g/wAKAD/hb/xA/wChr1P/AL+D
/CgA/wCFv/ED/oa9T/7+D/CgA/4W/wDED/oa9T/7+D/CgBX+L3j/AAv/ABVe
p/8Afwf4UAJ/wt/4gf8AQ16n/wB/B/hQAf8AC3/iB/0Nep/9/B/hSAP+Fv8A
xA/6GvU/+g/woAP+FveP/8Aoa9T/wC/g/woAP8Ahb3j/wD6GvU/+g/woAP
+FveP/8Aoa9T/wC/g/woAB8XvH+f+Rr1P/v4P8KAA/F7x/k/8VXqf/fwf4UA
H/C3vH//AENep/8Afwf4UAH/AAt/4gf9DXqf/fwf4UwAfF/4gf8AQ16n/wB/
B/hQAf8AC3vH/wD0Nep/9/B/hSAP+FveP/8Aoa9T/wC/g/woAP8Ahb3j/wD6
GvU/+g/woGH/C3/Algf9DXqf/fwf4UIQf8AC3/iB/0Nep/9/B/hQAf8Lf8A
iB/0Nep/9/B/hQAf8Lf+IH/Q16n/AN/B/hQAf8Lf+IH/AENep/8Afwf4UAH/
AAt/4gf9DXqf/fwf4UAH/C3/Algf9DXqf/fwf4UAH/C3/iB/0Nep/wDfwf4U
AH/C3/iB/wBDXqf/AH8H+FAAf/8QP8Aoa9T/wC/g/woAP8Ahb/xA/6GvU/+
/g/woAP+Fv8AXA/6GvU/+g/woAUfF7x/wD9DXqf/fwf4UAJ/wALf+IH/Q16
n/38H+FAB/wt/wCIH/Q16n/38H+FAB/wt/4gf9DXqf8A38H+FAB/wt/4gf8A
Q16n/wB/B/hQAf8AC3/iB/0Nep/9/B/hQAf8Lf8AiB/0Nep/9/B/hQAf8Lf+
IH/Q16n/AN/B/hQAf8Lf+IH/AENep/8Afwf4UAH/AAt/4gf9DXqf/fwf4UAH
/C3/Algf9DXqf/fwf4UAH/C3/iB/0Nep/wDfwf4UAH/C3/iB/wBDXqf/AH8H
+FAB/wALf+IH/Q16n/38H+FAB/wt/wCIH/Q16n/38H+FAB/wt/4gf9DXqf8A

38H+FAB/wt/4gf8AQ16n/wB/B/hQAf8AC3/iB/0Nep/9/B/hQAf8Lf8AiB/0
Nep/9/B/hQAf8Lf+IH/Q16n/AN/B/hQAf8Lf+IH/AENep/8Afwf4UAH/AAt/
4gf9DXqf/fwf4UAH/C3/Algf9DXqf/fwf4UAH/C3/iB/0Nep/wDfwf4UAH/C
3/iB/wBDXqf/AH8H+FAB/wALf+IH/Q16n/38H+FAB/wt/wCIH/Q16n/38H+F
MA/4W/8AED/oa9T/AO/g/wAKAD/hb/xA/wChr1P/AL+D/CgA/wCFv/ED/oa9
T/7+D/CgA/4W/wDED/oa9T/7+D/CgA/4W/8AED/oa9T/AO/g/wAKAD/hb/xA
/wChr1P/AL+D/CgA/wCFv/ED/oa9T/7+D/CgA/4W/wDED/oa9T/7+D/CgA/4
W/8AED/oa9T/AO/g/wAKAD/hb/xA/wChr1P/AL+D/CgD3/8AZM8Y+lfFV74I
TxFq91qC28cBiEzZ2EI84+uBSA+jaACgD//Z

---=_linux455bf4af--This is a multi-part message in MIME format.

---=_linux455bf4f3
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

"Michael Yanoska" <yanoska@cox.net> wrote:

>
>
>

>"Michael Yanoska" <yanoska@cox.net> wrote:

>>
>>
>>

>>"Michael Yanoska" <yanoska@cox.net> wrote:

>>>
>>>
>>>

>>>Latest examples / work perfectly.

>>>

>>>Mike.

>>>

>>>"Kim" <hiddensounds@hotmail.com> wrote:

>>>>
>>>>

>>>>This is what you need to know...

>>>>

>>>> [http://news.parisnewsgroup.com/cgi-bin/dnewsweb?cmd=article&
amp;group=IDEA.EMUEnsoniqPARIS&item=159142&utag=](http://news.parisnewsgroup.com/cgi-bin/dnewsweb?cmd=article&group=IDEA.EMUEnsoniqPARIS&item=159142&utag=)

>>>>

>>>>Cheers,

>>>>Kim.

>>>>

>>>>

>>>>"Bob Hohenberger" <highmtn@efn.org> wrote:

>>>>>

>>>>>Hello. Sorry if this has been posted a million times, but I have downloaded

lkG4DPXuK53XbrKKvb/gnoU8FGODnKpFXs3ovl8l/aJ8W+ItM+J15babr2q2
lsLeFhFBdvGoJTk4BxXqNapHyyXu28zzP/hPfF3/AENou/8AgfL/AI1OtwuH
/Ce+Lv8Aoadd/wDA+X/GgA/4Tzxd/wBDTrv/AIHv/wCNAB/wnni7/oadd/8A
A+X/ABoAP+E98Xf9DTrv/gfL/jQAf8J74u/6GnXf/A+X/GgA/wCE98Xf9DTr
v/gfL/jQAf8ACe+Lv+hp13/wPl/xoAP+E98Xf9DTrv8A4Hy/40AH/Ce+Lv8A
oadd/wDA+X/GgA/4T3xd/wBDTrv/AIHv/wCNAB/wnni7/oadd/8AA+X/ABoA
P+E98Xf9DTrv/gfL/jQAf8J74u/6GnXf/A+X/GgA/wCE98Xf9DTrv/gfL/jQ
Af8ACe+Lv+hp13/wPl/xoAP+E98Xf9DTrv8A4Hy//FU AejeA9B+JXi/SDqkP
jHUbGxZisT3WpSgykdcDd0q1FsHodJ/wrn4j/wDRSJP/AAZz/wCNP2b6iuH/
AArn4j/9FI f/AMGc/wDjR7ldw/4Vz8R/+ikSf+DO f/Gj2Qrh/wAK5+I//RSJ
P/BnP/jR7lLh/wAK5+I//RSJP/BIP/jR7MLin4dfEcjH/Cx5P/BnP/jR7lYn
/CufiP8A9FHk/wDBnP8A40eyAP8AhXPxH/6KRJ/4M5/8aPZAH/CufiPjP/Cy
H/8ABnP/AI0/ZCuH/CufiP8A9FIk/wDBIP8A40vZAH/CufiP/wBFIk/8Gc/+
NHswD/hXPxH/AOikSf8Agzn/AMaPZhoA+HPxHB/5KRJ/4M5/8aPZhoK3w6+I
/wD0UeT/AMGc/wDjR7INBP8AhXPxH/6KQ/8A4M5v8aPZBoH/AArn4j/9FIk/
8Gc/+NHsgD/hXXxH/wCikP8A+DO f/Gn7IA/4Vz8R/wDopEn/AIMp/wDGI7IA
/wCFc/Ef/opEn/gzn/xo9mAf8K5+I/8A0UiT/wAGc3+NP2QaB/wrn4j/APRS
JP8AwZT/AONL2YB/wrn4j/8ARSJP/BnP/jRyMYf8K5+I/wD0UiT/AMGc/wDj
R7NngH/CufiP/ANFIk/8ABIP/AI0/ZsA/4Vz8R/8AopEn/gzn/wAaXlxXD/hX
PxH/AOikSf8Agzn/AMaORhcP+Fc/Ef8A6KRJ/wCDO f8Axo5GFw/4Vz8R/wDo
pEn/AIM5/wDGjkYXD/hXPxH/AOikSf8Agzn/AMaORhcD8OfiP/0UeT/wZz/4
0cjC4f8ACufiP/0UiT/wZz/40cjC4f8ACufiP/0UiT/wZz/40cjC4o+HPxHB
/wCSjyf+DO f/ABo5GFxD8OfiPn/ko8n/AIM5/wDGjkYXD/hXPxH/AOikSf8A
gzn/AMaORhcP+Fc/Ef8A6KRJ/wCDO f8Axo5GFxf+Fc/Ef/oo8n/gzn/xo5GF
xP8AhXPxH/6KPJ/4M5/8aORhcP8AhXPxH/6KRJ/4M5/8aORhcP8AhXPxH/6K
RJ/4M5/8aORhcP8AhXPxH/6KRJ/4M5/8aORhcP8AhXPxH/6KRJ/4M5/8aORh
cP8AhXPxH/6KRJ/4M5/8aORhcP8AhXPxH/6KRJ/4M5/8aORhcP8AhXPxH/6K
RJ/4M5/8aPZsLh/wrn4j/wDRSJP/AAZz/wCNP2bC4f8ACufiP/0UiT/wZz/4
0ezYXAfDn4j/APRSJP8AwZz/AONHs2FwPw5+I/8A0UiT/wAGc/8AjR7NhCP+
Fc/Ef/opEn/gzn/xo9mwuH/CufiP/wBFIk/8Gc/+NHs2Fw/4Vz8R/wDopEn/
AIM5/wDGj2bC4f8ACufiP/0UiT/wZz/40ezYXD/hXPxH/wCikSf+DO f/ABo9
mwuH/CufiP8A9FIk/wDBnP8A40ezYXD/AIvz8R/+ikSf+DO f/Gj2bC4f8K5+
I/8A0UiT/wAGc/8AjR7NhCP+Fc/Ef/opEn/gzn/xo9mwuH/CufiP/wBFIk/8
Gc/+NL2bC4f8K5+I/wD0UiT/AMGc/wDjR7lLh/wrn4j/APRSJP8AwZz/AONH
sguH/CufiP8A9FIkx/2E5/8AGn7lY3/hXfxFy/yUlv8AwZzf40vZiuH/AArv
4i/9FJb/AMGc3+NJU0Md/wAK5+I//RSH/wDBnP8A40/ZoA/4Vz8R/wDopEn/
AIM5/wDGlyIA/wCFc/Ef/opD/wDgzm/xo9mgGf8ACvfiJ/0Us/8Ag0m/xqWo
23L5JWvYP+Fe/ET/AKKUf/BpN/jR7vcFTn2Z1fwj8PeOPD3xP03/AISHxDda
xpFxbzAML55o94XIBUng03H3bkaptM+kB1qQFoAKAPmj9pUgfF/4cknA81ef
+2y01cLXPZ7izv2uZZtL1S5s4pcFkWCFgSBjPz89AK0eq1SI5XcZb6fqrXcM
mpavcXsETFhCYIEBOCM5XnuaFZLQLMtW2nJFeXVw0RdpnDDOzKYGOu7/AAqN
WykVJtAhuZLqS5+0NJMx2lZFUIOwxu5xTsA+PRIZ3N0HmD26wt9wHIP3s7ut
FgFj0uUSwStLIzIoXiDgJk5xhvvdeKLANT9JuFlmnnuJJLp4vLSRUjUIPXG7
mhXA0oYisSK6SPIFwWyg3HHXrRqBm2ukbtDjsruNxlSHR0+U7iQRk0WYDZN
Ju57SeC6u5JRloCny4wBg5ycNyaLMCe50oTT3Mg3r51v5GPI468/e560WAaA
I+cEmTm0+zH7n5/eoArXWhGZtMQo5jt12Snc08xRjAxn1FFgNvy16eS//fSf
40AYjeHITYzW4Eg8ybzA3yZUen3vQmiwF280xbieGRFdfjieML8h+8Mf3u1F
gl49ICjTwQ5W1jZCPk+fKgf3uOlFgKsehXEb26i5c21vJvjZEyMdBndzSaA

s6ZpL2k8887NLLKoU7FjQcd8ButFgJtFs3s9MhgNiYyLnO1lx1J9fenqAStt
MbiQxxkRsOu9cjj60wKEel6lHljfamdVPKlI5/WmBZltLqRcGLsf419CB39T
QAklleNMksYjVgmwhiD3z/eosFhstjqDhA/kkK4f5SMnGf8Aa96X2rhez+Rk
az4dvL++il8tRGFIb96oPJHSuPE0JVJpruevgMfGhSIF9b7GvLFqdq9tDo1v
Bb2NuP8AVGRf3nru5/X8aHTqqS5bWMoVsPOMnVu5ProZep+G5JdXhu7K1WCM
xyyyp5q4yGBbaM8f56VMsNL2qn0OmlmihQnSk27p/lbuePfGf4M+KPGfjy61
jRzp62ckUaKJ7ja2VXB4AP8AOu1xd7nipfaOG/4Zv8c/39H/APAs/wDxNTys
V76h/wAM3+OP7+j/APgWf/iaLAH/Aazf44/v6P8A+BZ/+JosAv8Awzf44/v6
P/4Fn/4miwCf8M4eOP7+j/8AgWf/AlmiwB/wzf45/v6P/wCBZ/8AiaLAH/DN
/jn+/o//AlFn/wCJp2AP+Gb/ABz/AH9H/wDAs/8AxNHKAf8ADN/jn+/o/wD4
Fn/4mjlAP+Gb/HP9/R//AALP/wATRygH/DN/jn+/o/8A4Fn/AOJo5QD/AIzv
8c/39H/8Cz/8TRygH/DN/jn+/o//AlFn/wCJo5QD/hm/xz/f0f8A8Cz/APE0
coB/wzf45/v6P/4Fn/4mjlAP+Gb/ABz/AH9H/wDAs/8AxNHKAD9m/wAc5+/o
/wD4Fn/4mlyvoF11PX/BGgajoPhrS9BmtkutSti8TxwyDGQzNkFsdq7KUUIe
TMaLS2yZ0baRrSozNocwVRkkyx//ABVaNOuj1MIVm9LM5/W9fsdHn0iK7XDa
nOIlImfKSOPz2yQPxrGckmdMHdCWniHTbnXdX0sMqS6bGkkzuQFwwyee2OM5
x1pKSBlU9lIsJL6LULJ7KP786yqUXnHLdBt5kbn6r4r0PTrbT7iS8t5Le9
uBBHMKilFP8AESc8Ad/qKXMGnK51TSrWaCK5vrOKWfHlI8qgvnpgHrnlo5kM
bJq+kRXwspL+yW8LiPyDKu/ccEDb1zyKfMgK/iDXbHQrjS4rwYbULpbeMjHy
k9zntnA/GlZIDM1bXlp9lca7bRRpJd6VDHlyvKsayF+ihjwMZXH1pc6A2oNW
02SJi93aRyRwrNNGZIJiUjIJ56c9eIPmQBPrGj28ds8+oWMAxIBhLzKPMB6F
eeR9KfMgFudX0i2vBaXGoWUV0WVRC8qhyW+6MdeaLoRbtpba5EhtpYpfLcxu
Y2B2sOoOO49KLoDCtNdmufF2p6Qunltlp6oZ7wzgYlJuUbMex70nJDKujeLv
7avYxpWhajPpjyGMagQiRHHVgCclC98frxRzIC14W8VaXr1nBIJra3vJt5Fo
0ytiFViMkdegz+NHMGkdV4vim0+wuhZRkXmpjT1EdwkgGTW5K57c7f6c0cyA
0dG8QWWo3d5byeVbTQ3stnEjyDdOYwCxUfj0FHMgNiGW1nlnigkhkglYllis
CUJGcH0OKd0BzJ8aadHolrqM9vNF518LBoWALxy7ip3enTP0xS5klTXPF9tp
uo3VnFaLM9tLBFi7zpEpaTJwCx5IUZI60uZAAbkur6PFec0k1GxW6aQxrE0yh
iw6jrnpXTUkMq+J/EGmeHdPuJ7ye2WeOFpY7dpVR5cDOAD69KbkgJNP1zS7
s2cLXdnHf3EKS1MqmQbIDAY6ng+ILmQFTwxrdxq2p6xY3+mJY3GnPGGrKJhL
uDgsDkDjgDj3oTVwOi8pP7o/KndAHIJ/dH5UXQB5Sf3R+VF0AeUn90flRdAH
IJ/dH5UXQB5Sf3R+VF0Ae

Subject: Re: The nut we have to crack

Posted by [LaMont](#) on Wed, 25 Oct 2006 14:40:28 GMT

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

oUEJ1NbDL3UHu9KXTptdgNmrbIj2p8pySSOevzH6/hUqlZ3
G6mhZj1dbecS2eqWqYQLh1V8YIYEc9QQD+FN002JVDKlItYLG6zqEM0sr7yd
yrj9a0jFRQpO5s3+qwNdRy2mpQQtDMJFJ2tyDkHk1Mo8w4zsUorqAalPfS6n
btNlPGECqFJOc9aXs0g57sbd3jXcEsMuuQeXlilwCL91Bhcc8cCI7ND9o9rF
s6v5TMLPVreNGnGAVZVboGGevoxpypjUyqlzAlrVdqsDT3Mhkd8KBz2xmn7N
ctiefW5Le6kdR1G2u9S1uG4aDO3hVODk4znpkkmqQ3UFk1QtbT26axaLFMW
JJjQsAduRnPfav5VLpa3Q41O4ujPbC80+3guY5zGrAlWBJ+VucD61rsrGfW5
syyPLNu2RpGqBVVB1IHJP1pJM1nODhZLUsWfZ49NmWUtNdSP8i7QBGOMknuT
0AHHfrWMITU229A54uCVtRGS28mLDgyeUdwAbBbYAM8D+LJP8z0raz7mvtae
mnQW5S0aV2tyVtF8qsDggCMHIHGQW4wegzmlZ9yvbUuxDLEiwulPlzJnCkK3

PXnnoM49fw7tJ9zKU6basuoqQxKUAnR1Vj80gdCRgqvAB6cN16mkk11LIUpP
ZEcSBj3kdy8e3Ajxw3P04HHbnt3qeWXNe5guXlt5nofwM/5DV3/11H/oEldH
2TPQ91FQAUAB6UAFnv7Rv/JYvht/13T/ANHrVIZ6XYf8eT/9fl3/AOIEIjPi
HNZZ18ZeJTGzK/2mEAqcH/Up0qWk9yoScZXRkXMsNuiiZHZc/dCkk/IWc0rW
ZftJylddx9z4hglkuHe0ZTKgQBIHAjUKVAAHoCRzn160ouKVi4zqRTS7kUni
G2dXU2zgMSSPszdwF9OwHHpT5oh7Wqlur2jSB1tJd24t/qZMEk5/lelHNHoD
qz6jJJ43sJ0iieNWO5iyFdx/GiCje6ZIOb7F5N7WVspLeWI4225O3O0YOKuU
E3fqVGo7NEUOrRWFzMywNJOUme8wl9mepHbPUVIOMHJNvUFKdkiJ9dtREkYt
ZVVlyn+pfJyoUn8hirc4suVao2n5BLR9tO7M9tISzbuLdxjITgY6D5enufWj
miNVqox9QtZonRbSUBiCcQv0HQc1L5ZK1yXOoyRZfN1iyfaVBDYXGNo2NgYr
SMdrGV5K9yxcOU3TTFycDJYknA6Clyxjd3LIVIKKiQprlvHbW8AtHMMTMxAh
f5yQRkkex4x0+vNZw5VezKjOS+4a/iKDMhEMys5Y5ED5UsVyR6cKB9M1XNF6
j9rPoRtrNnIWItJfJyBtgcBeSeAOO+KfNEftapLFfQvciSK2kr9u1T5TAL+f
9c9TU+62vUzIUqWdxdJLrb3XIM6sbjgKkg42LWsupkU5uDTQk1xBavCJYjIF
IYIFLZx645FZVEtFcvnk5OS3HXHiCCX7SZbV91wxLFbdhgYAwAOMYAFEXFF+
1qoY/iO3dyWt5DlixH2ZuSW3Z+vVQewPFV7SF0HtqnUZHqtp8u20lyFIH7l+
pxz+goc4tg6k2QX8yPo86RRvGgDE7kK7jg+tKEVuu5k5y6mzd72cKzMY1OQp
Pyg4649auUFOXm+g41HGPJ3KMeqwW32pFgZ3ITyjJ5LMVXvj+Wayahz81+g4
ynFJLuK/iG23g/ZZAAACvkOQfmVj+e0D6fWq5omkqtW6ZE2uWsuBJbzOc8ny
HBP1I/L2H501KASrVL3Br+1mXb9klxv3H9y/POcewpScWQ5ye6JIZDJrSueM
278YxgfLgY7Yq4xsrozvytMlun8tZJbguzHli2WJ/wA8UrKMX5lZqOo1K2wx
detkitozZsYoFYKvkv8AMT1Ykck8AfQVIBQitGV7SafMhh8RW+CDBJzKH/R3
5BYsR7Z3YOOwFXzRH7eqRnWLSTJ+yy7jjkQOMc54A4Hp9KOaPcbrVLbEkV5D
JM7Q27xu6bAxiYBVxjGT7cUrRcjKUPdD9J3nTSqM43yOG2kjlzyDjtWs6al
1FTqunK6Ee8t7S5haaDzyhD+WULA+xx2rKaTVmNSqybkhX8QwlnwW2keV5fN
dzbv8x3BsEDjGVHbtUo2saurVskR/8ACQ2zlqbyMB2Nu3POSfqT1NHNEPb
VRqapakALazZCbQTC/vz9eaOaJLqVHoyK9mV9PjSKNo4kcYDKR1lyeeadOMV
dpmUpN/Ea13vaX52cojEKCeB64FU4rmUi/bSceVlox6vbw213AtuzG4wryeS
zHaOwPoePfisc3JsluaXzHSeIrYzF/sjgZX5fs7kHDFv8A0I5/AVaGxp7
Wpq0Rf25aSMpe2lccgn9w43fe646/e/QdhRzREq1UBfWsqxL9kIYI27Bhb5j
x1/yKmXJOybJcpsyfGxfuZJNMZ/mL6dITuH/AE8H8q6bJR0MOPDNzPFZ207S
W5M+7bEvLgA4yRjioVupTt1KMssaMF8sE5xwo9v8axlUSex6FHLZVFdyS92/
9aDfPiAG9FUK4AIFL28bbGn9lzb3VrX/AK0HxOsJEeUBxnoKpVU+hliMByQU
1L7Vh2+L+5/5DP8AhV8y7HP9Wk38S+8N8X9z/wAhn/CkpLsP6q9feX3gDGxl
CjOM4KY/pQpJuylnh5Rp87aetiHSsNZ3IYK2Lo4yo/uJvMnJR1C0SzuWgMlt
M6qCTDyBkZxnHWhtLcqEeaSXmZ5njBIEIOFycAemaw9sk9j01ld4KbaTva3+
WgrTxg7fLUuBnGBT9vF9CXldRjzb0va39lejllysiAAOOFzVKquxjicE6c4x
Ut4pi74v7v8A5DP+FPnXYz+rNacy+8N8X93/AMhn/CjnXYPqzX2I94yco1u5
QDI4+7jFNST2MqtCVNq73RY0S2+3W2kwboY2e2iAeTAUfL1JxVGdhsojQsF8
uRQ20Mo4POMjipUTlyq5rRourLIXYrrcRkkiEYzjOBWftl2PQWVO2r1tf+ta
M8XzbYwwXOeB2FJ1I2FHK5JqPNv/AF2JQUcQWQDPomf6VrGpG2xyywjOUeZ
aX69g3xf3P8AyGf8KXOr6CWGk1dSj94b4v7v/kM/4U3IPqrTSbRV1Bhi0aPA
BulSOP8ApotUndGE4KE2jYW0WcXkzPbQpApdvM43c4wuByfamTYoymOLrGDw
Two/z3rOU+XU68PhHWdl/Xr5ESzxlQzRBVxnO0VHtl2Op5a2vdabvbTb8gE6
NjbEpBxzgd8/4Ue2T6C/syVpe9Zrz/4BMxjViCgyPRP/AK1a8ya2OOFByulJ
aCb4v7n/AJDP+FJSQ44a2IHfuG+HuoH1T/61NSD6tK71TIYcDXEAVcfZpcj
aMH7tVuc+qbTRovZoljHdNjb/vJDGsX8ZIGScY6fJS2JsrIGWWOMkeWpOQOA
KynVselhsBKsm7pJK+o03EQBLxheeMgUKsrbFvLKI/data/r+A+N1aTb5Kg8

9h64pRqpu1iKuX8IJT5uv4/cO3xDPy/+Q/8A61acyOZYfzQb4v7v/kM/4Ucy
6D+rN7SiKrRfGaoz7pj+INSF9Xko3umV9LwRqCIVl89cZA4+Wq3Oa7emxpXl
olrJGHkt5HeNZCludglyAeOvtQ3ZFKOtig08YYDyckjPAFYOtZ6nqU8scoKc
pJXff/gCNcRAYMa78E4wKPbLsT/ZIRzs7W/ryJl2Vt+YgNpx92qjVTeXliC
6Ukl8Rd8X9z/wAhn/Cq5l2Mvqzt8S+8N8X9z/yGf8KFNB9WI0kvvGyGNopN
qrkD+7TjPUzq0ZRjdsfokH2uy02EeUHK+QM4AAyxHJx0qnqZWJLmOOCsVQ0U
ojYrvjGVbHpxUyIYuMJ1JqKKvnlWZRCDg4zgVl7dJ6nqyyI2S5le17X/AOAK
J4mbCRqx47DuM0Oun0M45VOV1Jr+vkPRkMauYwA3omf5Vopq2xzTw3LPkTWg
u+L+5/5DP+FHOuxP1Z/zL7w3xf3f/lZ/wp8yewnh5LqvKutZKnTnZAMH0GKI
u5nWpuDSfY3ltFu7q6LSW0ljRpWaX5QcEZxdTmq06maa7Gc5jQAIAQeRhR6
VE5xS2N8LQdeXKtCJJ4yFJiABGclRWca8ex6NTKpW0kn8/8AgCC4jlysQl9c
D1xS9sm9iFIUvZtyauv67E7GNSAyAH2TP9K1UlBY4lQvdpXXcTfF/c/8hn/C
jnXYf1Z/zR+8QvEBYuP+AH/CjmQnh3dK6evQYuBrFmAB/FgYx/A1WjCcHGTX
mWdR8udWW0jMSIVXDvuJPc59+eKid7aFRtezlf7EsWXktk+klc9536mqUCF/
Dtmekrj/ALan/GpvO/UVoER8OWueHb/v8f8AGn7/AJhaPKa8OW3/AD0b/v8A
H/Gj3/MLRJY/D1kpyzuf+2p/xo9/zC0S5DpGnxjOBkc/fJ/rTjz31E1G2h6H
8DP+Qzd/9dV/9AkrsSfKYdT3YUhhQAHPQB82/tG/8li+G3/XdP8A0etXFDPS
7H/jyf8A6/Lv/wBKHQWl8f1WeW18a+JJreRopVuYtrqeR+4TpSsnuBkSzQW0
kc1y2AMgZ5zWVaKk1qXTdvwEbW9M/ikH5H/CsfZ+Zpz66Df7c0nP+uX8j/hR
7Ndxcl7HlremZysoP5/4Uez7MHNiahqFve2Trb4+QZataUFF3uTN6FqKeUabb
24kcQMkbsgPBYLgEj8TW9luZ6lVNQsrMvHK43lizZHc/hXJKkm7tm0WrWEbX
NK/ikUfgf8KPZ92HMlNc0nPey/5/Cl7Ndx87Jotc04HKsCPof8KPZruJzZF5
qz61aSp91txH/fDV0wTSRk7N6lm/ne53S3krOQqqWY5woGAPoMUSimn5ji7E
B1vTgMF1/l/4VzRppPR9DXnGnXNJ7yr+v+FHsl3DmAa5pefllH+fwo9mu4c7
J01izlQxQkF3GBwauFNJrUUp3QzRJ5bWG6e3kaOTz2XcpwcGNQf0JrosjK7u
Ne4trOZZLhgMrtUGsKslvc0jIG1zTMfNlO/P/Cs/ZruVzsZ/bmk/89V/l/4U
/ZR7i5u49Nb03PyyA/gf8KPZq97hdEGt30F7pkv2foqEH3yDW1ONluRJmtdT
ylPs/mN5CtvEecDcQBnH0q3qRcz49SsLRTE7jcCc5H/1q5pUlzXubKelrCHX
NK7yqPz/AMKXs13G5sBrm

Subject: Re: The nut we have to crack

Posted by [Tony Benson](#) on Wed, 25 Oct 2006 16:38:02 GMT

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

pFad9bjbuz1O2shcS3rbY3E
cah3JyMgY46YzjkcGgpq6Kl1YaNI091FK7cFpGOTSsVGBStew//AIR5rqUW
7y27MQzbGDHIUkE8D1Uj1pSima4bF1aFX2IN2GPo0sKSDfDiJcglcgjYH4/D
+VCirCrYmtWm6k3dt+ZiL/yGbTP+3/6A1XsYJNvUs6iEjVhaSmU7V+bZtwx6
jB9KznJxV0UrN2K50y9KgJUZFPp5af8AXnc/tZ32Rryq25Xk0zVQfl1FyPaJ
P/iaPay7IOVdyI2OrZ/5CEn/AH6T/wCJo9rLshcq7gLHV8/8hCT/AL9J/wDE
0e1l2Qcq7ksem6ocbtScD/rmn/xNHtZ9kHKu5eg0u56vqErY5l2Jg/8AjtOM
5SdmgaSR6L8C/wDkM3X/AF1X/wBFyV2fZMOp7tUjCgAoA+bv2jP+SxfDf/ru
n/o9a0hsUj0qw/48n/6/Lv8A9KHrN7knj+qTCDxt4jIMMcwW6hPlyDKt+4Tq
KGBkPbpPPGZwCi5yMdTxWVTm6FxsxJNOsmHEaf981koz6ltxK7aRa54ij/7
5p8shXQ+PTbZSMxR/wDfNHLIPdJL+KCKxcQIFP8AEQK0p83UmVuhaimA0yCH
yosskbGUjLDC9Ac4A5rVkfAKyt28xrhVZ2cnOO1c0oSvoaxaGSaXZt0jj/75
pcswbj2lhpFsD/qo/wDvmnyyFdfiCwtEl3Rpj/do5ZDvEaQo1q0EYwg3bfb5

GreN7GbsWdRb7YpCxRwqUVdsYIGBjn6mlNNrQcfMjawsiuBGv/fNc/LK5pdW
Kz6Tak8Rx/8AfFPlkK6ETS7ZT/qo/wDvmnyyC6LcVraxlSsa7wOMLTjGVxNo
bocwhiuX8qOU+eyhZASMMNRnHHSui7M3uNNtHNOtTgNGF6e9Y1ltu6NI26hJ
p1k3SNP++KzUZFXiV20i1zxFH/3zT5JCvEki022U8xJj2Wk4yC8RmtRQxaXK
sCAfKd2B14rammtyHboa11NmMQiKIEPvMu352+UDGfStHsSt9ShDYW3IHZ1D
SEnJwfWuWUZNm3u2I5NLtGPEcf8A3zQoyFdEY0m2B4jj/wC+afLILx7Fm3sb
SMjdGmPpQoyD3bDIgo1vCj5RBjgY7fLW8VZGTZY1L/TXdjHFCjMDsjBCqBjp
RUTtoUvMjksLJhxGn/fNc/LM0vErSaTak5Ec/fNHLIV0CaXbKR+6j/BafLI
PdLa21tFCxjjAkxwQtVBSvqxSa6CaLMIdOkPIRSb2IQFxnZk/eHPWt9TNSb9
limuGe4AZdoABHQ1hUUnsaRt1Gy6bZt0jTH+7UJT2ZTcSv8A2TbZz5cf/fNP
lkTdE0OnWyHmJPwWlyyQ7xGavHDHbIsCgLuGQB1Oa2hzdSHY1bybeFiEUa7G
Yl1X5nJ9T7dqt6okoQWFqLdRKitJ5jjPNCzhK+hqmmiKTSrRukaf980+WYX
j2GDSbZT/qo/++aOWQrotW1laRnLRrx7UKMrjvEv3/Eul4GB/Z0mP+/5rr1U
dTLu0RrZXDWsd2UjELh9jGRdxCnB464zQqbtC855nSVZUdW27fjbuaNjb6lM
kFvaXLlp13LAjnaC2CR0xkN/k1LPRehPNpeqpEsj3AzlgZVLNubcpwBkc8F
h6dR7UAc9faiZLiJLlpZZSMJ8pbgds1LIYLMqXmrXGnXEcVnCOksqEkb9oAB
HsaUqijG5SjJ6lsTajrn2C31NoEY+YVVftJyucjP3cYO0j8K0IFRpKq/66nn
wzCIPFvDLdK/lva2+4Q317fRlr6Mptzt/ebs5Oseg5rKM+Y9CUWtSHSP+PS6
/wCvo/8AoCVoTZGne2clhdGGcRrNgM2xw2M9Mkd6AsuhrxWWsXMzwx3Ty+Ti
l3IkYiN3Ygg5HXJOfx60ARXlrqenqZWufmjlYhHbcvJwSCPvJx1yTkUAc+bt
bi7ljkaYHLkoQOfeoU03YqxVPic/tLmaCwhLJE3J83byR24Pt+XtS9ouZR8
xS92Lk3okXNQv9c024XdArPcRAsy3J7cYOV5lXita9qVr9TiwGNhi1NU/sya
18uvoMnnnubUzXS7JW6jdnHpj2xUp3O1xVrPcn0O1lvLTsreABpZLaJVDMFB
+X1PFPpYmxYtlZPtBQwSrGwDguG+UKAdxyOowG6ULRDk7u5sRadrF+hk+0O8
UoY+YzsVcKdpPA/2j+vSgClfm/sCTLclxKrBtjbgc4ZIPv8AMD+Pek2FjFt7
mO4jLxh9g7shGfXrSU0x2ltJ8Qaxey28NICUjkkhGacjAHlJwvb/AOt2Aopy
56nljDF1o4ai6s9kvntcedV1mxuZLNbZVWKQj5bgkZ9QNv40qklCbj2Hg6sa
9FVYvRrrvqr29SLVM/6LkYP2iLlz0/eLVXuau+xsJZy3YvHQRmOAF5C7BQBn
HfqrRTC21u46wFwsc0sFz5CkxZbcRuYhsAY7kbvQUB3Nf+xtZcETTNGNwUiR
2/iGeuMf8tG9+uM0AYmq3lxawPHeTSSQ5EnGWByoww+o2/pScrK4GbdXotLI
3caPIdpQfdOSQB9OTSU048xTjrYlSdS1vVY7iNbdFiSMuVe4IDcggYC9z+FO
jarf0PPx+Ojg3BSv70ktPPvtPwRwus6pd7YZ4NsJABPnbiAP+A9P8PpWaqLn
5Ud6XMIKOzQ2L/kOx/8AXvJ/7LWr3E1qab2cgsY7xxH5TSGNMsMlgATgdeh6
0PV3Cys0X9Pg1CaKCG1uWBucoslKILLkgn0wDu/woe4dC3JpWrqiTTXOx3AY
B3YMSWwB067nPsM84zQBzuoagweCO6eWRsblxtLYx249qmUktxpPoVL3VJdO
khFtE0kswYAbtvGBnsfWIOSirjhG/TUmbUdcn0wak8CHypcKpuTuHTLD5eOw
9a0SvT9oedPMKcMWsK78zV79N7d9/kLBqN/fhvt0WxV5B8zdyfwHYD8qyjUu
7HounZ3INK+9qH/Xdf8A0GtCWru6Zp3lnJZvEJwgaWJZBtYE7SOM46fjQH+Z
qx2mrTh4Ybl5fLXzJFSRil88HPvg9uMZpdQshb+w1SwEkst1l0ckhHbdwVYn
BHqynn6+9MDnpr0T3zpJ5jznlsOD2znFRzq9h2Kkuu3lly29hAXKbWY+Zt
5wcdj2OPxpSqJS5R2dr6blq81DXLE29yYFMlzf95bo5UYBAPy+hX/lxWtVez
im+pwYTH08VVnThvGTx3dvIR7m4u7ZpbuMJIRjAblwOnp/KojK53tWeo/QoZ
Lix06GEAySfluTjksQOtURb8y5b200eoi1gZENv9gKOMKe/lojohuzZr2thq
9+EaG5klgOYkk3OVYBc4HGemeMeooWwMqXi6hPwV2ui4lwTG+4AsoOD9QF9R
wPSh6AjDt7mO4LeWHwpwdyEDP41MZpuw2rakFh4h1WeWO30+AlGfykJn25+b
Hp6/zqYzUqqiiMRNUaUq72Sb+7UnuNU1rT7uW1ECFdwfcJzhs4lbBX6dfT8r
rv2c7MxwOJhjKXtqff8AS5V1xnfTnaUESNy2TnmIF3Olppm6lnLfXNyKQQiN
WkfewUBRjPX6iqEJponLSSW1wLcRgMZNxH8Q29PfAPc14tJ1uWMStK6Z2SD

ezc7s4PQ46Hkn0FCB2vdlyNTnubCGSK4naSAqrflSyso4BA69sfhUydgRITX
iR2El2quVVCwBUqT+fSjnRVkS6Zqmt6vM1vHCqoyliWuCAc4HZe5P6k+pp0f
3knFdDkx+MhgqanPq7f1t2lbXWtXm2QS22yLG04n3YHfHy+3rUSqJScTpvov
pxqLZq/3jl41izH+9/6A1WncLtFrUR9IVhFLHM4VTIMkAkDjn0zSm7K5UVdl
b7PqxUFbmAeg8tv/AlquZ1NdjXk03IJl9eUnE1sR/wBc2/8AiqPa+QuUiLa6
Os9v/wB+2/8AiqPaLsHKJv1w/wDLe3/79N/8VT9ouwcpLGuuN1mtx/2zb/4q
j2nkHKXYLTVTzJdQY6kCNv8A4qhTu9g5bHo/wM/5DV3/ANdR/wCgSV2X90xa
1PdakAoAD0oA+b/2jP8AksPw3/67p/6PWtYbFI9Jsf8Ajjf/AK/Lv/0oespb
k9Tx/VHii8beJHni86MXUWY923d+4TvR0EzFubVLuWITKpjGSQR37f1rGpz
GkSGXRLAjiGP8hWS5y3YrNoFnniFKr3/ADFdDo9DtFP+oSj3mF0WLmytrWyk
MEalzDnA5rSCZDNGKSMaZAnk5mKRkSlz8o29MfXHPtWjTJM8aZbTvJJdRozs
xwTjp2rmnz32ZomiGXQrFjxDH+IC5+zKuiEaDaA/6IP0p+/5iuiXBo1kpG6C
PH0o94LonREi1izSIAlu7GP9xq6lbGbLOp7LhGW3hEKlQu0tuz0yc+/NRUvb
QcXqUn0WwK8wx5+grB8/Zml0Vn0CyJ4hSmufsxXQi6FaKf8AUlfyp+/5hdF2
20yzhG9Yo1deQcdKqPNfUTaJtDeOOK6aaHlz89gFLbcny1xz7Gt1sQQz2aXU
6faFVo1XuO9Y1L9C426kUuiWLdIY/wBKy9/syvdK50CzzxCn6VXv+Yvd6D4t
EtFlzAn4gUvf7MLofqlrb2ulTC3RUDldwUe1aw5r6kyasbV08ezyxCP03bjK
W6jH3cfXnNavYlGTHpVrKrPcxxtKxJJfcsua+homiGTQrFjxDH+lHv9mF0R
DQbQH/Up+IP3wuizb6NZKRugjx9KSc7g5lmgVI9aVUACLA4GOOPlrpV7amTZ
Y1RUui4ghEMLEYj3FsD6n8amonYqJTk0Wwl/1MefoK57SNNCS+g2ZPEKfmKf
v9mK6BNCtFP+pT9KdpBdFyDTbSBDJHFGsgHBAFVBO4nYn0SSOPTn8yHzSXkC
fOV2tnhuPT0rdJozZBLyRXVwWuUVkVcLu9e9c9RzuaRIZdDsW6Qxj8qlc5V0
VzoFpniFP0p+/wCYroli0WzU8wR/IR73ULok1G3gtrREt1VVLAKMd61jchm
xePGQqJDtkVmLybid/PAX2xVu9tBlyl9HtGiVriOMykckgda5Xz32Zqplhk0
GyJ4hT9Kr3/MG0RjQbQH/Up+lHv+Yrot2+j2SkboYh7kChc19Q922po6xN9m
GklJpF/s+QfuYmbb+/PXAduveJin0exSj1uSKJo0tJ1DKVLfZG3YPJ525o
UtLHH9Qoe19rHf5dx8XiK7hiWOJb5EUyAWBxgZz/AHalnatXqObxLeuJA4v2
En3swOSeMf3aL2BFP+0un+i3ecf88JP8KWjHdkMlzFJMkrWI3vUED/R36H/g
NKUE1YcZtbFptZla2Fu0N4YQoXZ5D4wDn+7VXvH2bOKnhKSq+25fevvb5kQ1
EBAotbrA/wCnd/8ACpUeVnZKd2Q6ffeVb3K/ZbtINyTu+zvj7icdKoRONSG4
n7Ldbick/Z3z9fu0AXl8UX6sGU6gGHPeLjn/AL5oAhl165mgWCSO9aIHIBt3
P/svP40AVxqXX/Rbof8AbvJ/hRaPQbbIUuYkmeRbS7DuQW/cP1/75qORXuKX
LODjLqrFq61iS6KmeG8cqXyZgfjPX+H2qp/vNzDDYwIhm3SVm1/T0IZ9Q8yl
r9muwMY/493/AMKErG929WNS9QKadYL9luwBbRjP2d+RtHI46H1pgT2+rNby
K8Fvdly9CLd/8KALJ8TXxVlZqBBxkeTJjg5Hb1NMRDda5PcsrTxXj7RtXMD8
D2+Wk2h6kP8Aalxj7Jdd+Ps8n+FFlbQG7DLG+Wx2/Zra8QopVT5D5APH92oi
uV8xnWpwrw5Jq6JJdUaWbzZbe7eTABJt35xx6U6q5mpdwoUoUI+zirK9yrf3
pla3P2e63faljj7O/P7xfaqZq9y1LqQZn3WI3gnO1rd/8KBEtvrc1sHEEV4m
8YOLd+f0+v50AT/8JPf71bOoFIJK5hkOCTn+7680wKkurNNI0klvdszHkmB+
f/Ham62YaohuLxJ4jHJaXZQ4JxA/Y5H8PtRyrlsF7Sue01iW03C3ivl9zBj
iB+SM4zx79KKfuR0MMRQp1ZXqRv20vr3I01AKzEWt3k5z+4fv+FRya3NkrQU
VpYgjf+JskgtbxsW8glW3fP8PPTpWvQbd2WG1EEqTa3XHT/AEd+P/HaQFmH
xBcwxeVEl8icjCwPxyPb3oAkPie+JdmN+WcYYmFyT0/2fyfIQlPf2lzn7Nd
5/64P/hS0eg9V1lprmKWSN5LS7LRk7f9Hfv1/hqZQ5lYq8r79Cyusyi2+ziK
88naVKeQ+Ouf7vrVR0jyXON4Wm6ntGve5t/L1l1EKpVbW7wef8Aj3k/wqFG
zudk5ybt0ILC98s32La7ZWmU5Fu5A+XoeK0JSVix/al3Em1utx6n7O/P/jtA
F1fE18u0Kb9cY+7DIOgl9OeCR+NNAMI8Q3UsBhKS+aMnJUwP1+u32H5CpbAq
/wBo/wDTrdZ/695P8KLLcdtNSA3EXnyS/ZLS04AJ8h+3/AaUoJtSC7tyW6Fy

51mW5QLPDeOobcAbd8A4A4+X0ApzfOrPuc1HCUaFR1Kas2tdvmQSajuiKfZr
oADA/wBHf/CIGNjpbuR2GoGPTTrfst3whw32d+fmPTiqETw6oYHV4ba7RIOQ
Vt3GP/HaAln/AAk19tKj+0ApGCBIDIBJPZfc0AQ3Ouz3QQTxXjhBhc278f8A
jv8AnFF11GQDUvS1uv8AwHf/AApadA1ZHZXi2Uivb2t4jKxYH7O/BP8AwH3q
VGz5iKkVVXs6i90lm1Rp3V5oLx3VQuTA+cDp/DTmufVkYbD08NF06Ssr3/qx
T1i/M1nLm3ugev8AqH/wqoqyNW7l+61HM0qvZ3YBJBDWz/kRijqAsGtS27MY
YbtSRg/6O/T/AL59qALB8Txxxk6gcNuGYXOD6/doArT6vJcSmSaC8d26k27/
APxNDsNEE96k8LxSWI3sdcEfZ5On/fNTZCvqS2mqvaBvs8F4m4AEiB84BB/u
+1OHuSbRjicNSxUeWqtvz+Y3+08zPKbW6LuSzH7O/U9f4anlu7+ZtBKEI047
JJfcV31Nlb+1mkgugF3cfZ3yfbk2q7WQMYPEll/02x/1xf8A+JosmgvYf/wl
Nt/em/78v/hUezRXMxf+Ertv78//AH5f/Cj2aFzMP+Eqticbpv8Avy//AMTT
5l9h3Yg8U2396b/vy/8AhS9muwczF/4Sq2/vTf8Afl/8Kfs0HMw/4Sq3xjFp
/wB+X/wpciFzM9S/Z+vIb3VLuSAsVEyg7kKn/Vyeora1kSe/VAwoADQB83/t
GDPxh+HH/XdP/Ry1rDYpbHUjSvEFxJeTWniS1s7R7268qB9NMrlPOfOW8xc8
5PTvWb3J6nk2rW2qJ4n8RRzanbTTx3MQdxGMSZhTBA3nHpjPvSu1sHUrG21
Ef8AL3B/35b/AOKobYbB9n1Hn/S7f/vy3/xVHQNRfsupEcXcB/7Yt/8AFUrs
BDbaiDj7XB/35b/4qn6hqQ3cV8LaRmu7dIA6eS3P/j1JA7k0dvqDW9uyXtuy
tCjD9w3A2jj71O7BB9m1L/n7g/78t/8AFU/UA+z6jkD7XBk/9MW/+KoGL9m1
LGftcGP+uLf/ABVGohvkah/z+W//AH5b/wCKqbrqPUiEN9/admhu4FkYvh/I
Y4+Ru26n6Cdyb7PqOM/a7fH/AFxb/wCKpXswD7NqPT7ZB/35bn/x6qWrsMBb
akel3AfpCx/9mpXEBttSA5u7f/vy3/xVAaieRqAOPtltnr/qW/8AiqLg7kVh
Devb3JjvLdQtyQVMDc/lhz973x/+ugCY22ojObqAY6/uW4/8eoADb6iM/wCl
2/H/AExb/wCKoTYWQfZtSxzdwy/64t/8VT1YWtsKtrqTMFW6gLGHAQtz/wCP
Uk2yXNJNVrITxLpGtaXpkr6iUjVomKhoG54P+1TkmmkzKliaVW6hJOxLc22o
+e+L23ccHlgYcf8AfXFI3lvs+pH/AJe4Of8Api3/AMVQ0rXQagLfUTjF5Bzy
P3Lf/FUagBt9RHW7g/78t/8AFUNsCzYaRrWoTGKzlimkAyQsDcD3+anZ9EY1
cRTpJObsU2tNRh1v7NNcwxXCwSZ3QNxbwRu4qfef3mkZxkrxdx/2bUeP9Lg
5/6Ytz/49VPsVcPs+o/8/lv/AN+W/wDiqSS6Bdii21H/AJ+4P+/Lf/FUXdwe
NvqOebyAfWfV/iqfTULlwaHrzaeb0MhtB1k+ztj/ANC6UIF25rHP9ape09nz
K/qZunw30liGju7cL50i7PlbOd3+9RdnRuib7NqP/P3B/wB+W/8AiqYw+z6j
j/j7t/8Avy3/AMVS1FqBttRxzdwf9+W/+KodwHRWmpyyrHHdQM7HAUQsSf8A
x6hakzmoLmkxviLstY0qJRqLRxbiCoaBueeo+bmNPKKZU8RTq/A7kk9tqPnS
f6bbv8x+YQNz7/epa9Ddaq5GbbUR/wAvCA/7YN/8VQAfZ9Rzj7ZB/wB+W/8A
iqNbgBt9R6G7g/78t/8AFUahd3sW9O0bXdQd1sZI5mQZbbA3H/j1Uot9DCti
KdL45JfMv3cc0DaVHOOf3y6dIH+Urk/aD2PNNmsZKSUI1Mr+0YfNkjUSsyHDb
YzjNaRw05aoxeKgm1Ya2pQrwyZD/ALZmtPqVQxePpJo3PBCWWu65HbTySRwL
y5ZSv0HNY1sNOEbs6KGJp1ZWixvFvPDbak0lu5S3e68qKI45jl4/rXn05Oc+
VHouEVG7OPI1u0iupLeRpPOjbaQFJ/z2r044Wo0eXVxdOnLUdJrVoi5Zpcf7
hqvqdRvQzlmFKy16/wBdQtNas7q4EEMj+YwOAVIzUVKEou7NaeLp1HaJNpb7
LC8ZmIVbksf++ErFJt2RvJqKuxl9RikQOizlT38s10LCVGmO8XBDW1SBc5E
3/fs1X1KoZ/X6R2vw9tNN1W3vL69dykKkRxH5Sx7nn6iubEU5Uo3kdmGqRrL
miYOowm0uGSSXzJfswldcjKN/F09ea5cPGc5bnTU5YxuzBg1+ymA8t5T/wAA
avR+q1L6HmSxtFNpv8h0muWcZw7Sj/tmaf1So9iXj6Ke/TyFh1O21C3mFs7E
pjdlSMZ+tYzpyhudFKtCp8LJ4rILbRdOkmZtn2aIDAJOSTCDm7lqpNQV2B1
CMLu2TY9fLNdCwdRuxzvGwSu0yNtWt1+8Jsf9czTeCqp2JWPo/1Y9B03SbF/
By3auz39zJH0OPLj3KW/NCa87EqVF8sj0qDjUjzl4jUrmLTorl5ZC8UM5jZx
3H4enSrwtKctbhiJQpq7KUWt2koyjSkf7hrteFmzzXjqN9H+Qx9fsoyQzyjH
X92aUsJOW3jqN9/yFuLqO8t7KeBi0bXMWCRjpltc8ouOjOmnUU1dMv397FBc

7JGcyOSQApYnn2rSnRIPYipXjTlZkLahGoG5Jx/2zNbfUqjMpY2nHcLfUYZ7
qKBfNDyOEGUIGScdamWDqpChjqUnZHf+JdFsbbTbKOwuGAFu8k0xYcv8hTr7
b68uq5Rly+Z61KKceY8+1DVbeyW2a4LKJ0DLtUnn8K76WHnKNzKxFanR1lXr
NqV3Ay4/3DW31SockcfSerZC/iKwQ/M8g99hqfqs46sl4+IKVmXIG3a5EytK
G2kwfUfLXO7qVrHZFqS5gfUIVnelCRnT721CcV0Qw05K6OeWJgnYRtSiU/Ms
w/7Zmr+pVDN46knY0/CrWus63DaSSSRRHl3ZSoAyB1PuRWdTC1FFyNKOKp1J
cqN3xtY21neTSWbFLaOZI4o2Od42qG/HduNeYnKUrJ9T1FCKWpxd5rFraX8t
pMziWM4wFJyO1epDC1Gkzy62Kp05u4j6zaqoZmlx/uGqeEqN3SM3j6Mldv8A
lbb67ZXFWkCSP5jnChklyaiPh5wV2OnjYVGkixpbEHUuSP3y5/75rBXeh1Np
K4kWpQyrujEzL6iM4rphKkldHO8XBbjW1SBeqzf9+zVfUqhl/aFL+rf5nYf
Di20zWryabUHf7NbjmMgqXIGT+hrnxNCVGN5HZh6sK3wmZqtu1teRK8haSaJ
mZGlyrDv+tclCMqktGddVKEdTm4tfspSVVpSwOCNh4NegsLUa0PMnjaSdr6j
5dbtlvvtKP8AgBqvqkyPr1FLf8hbbVbW/WZLZ3LouSCpH86xqUpU9zaliVf
hJbS4W30K0kIYhFQ9B/tHtUwi5bGtSagtRRqEZUNsn2nv5ZroWEqM55Yymty
NtWt16ib/v2ar6IUSuzN5hS2/wAv8zvfDumWNx4RuNQ3u19KFEC5wUBPX8s1
wYqEqW56OHIGoro5LVplTPN8XIMsVs6gv1UjvSw9OdTVF15RgrmXDrInKAY
2lI9dhruWEqM8367Svq9biSa9ZRkh3lB/wCuZoeEqA8fRvv+RHf3sN/pEktu
5aPdt5BHI+tc84uLszop1lI1FeJrapeR290fNLInY4ABJNVCK57CqVY09ys2o
RqMskwH/AFzNbrBVHsYyxlOK1GLqsDSKn77LEAflfWh4KoKOPpSdv8j0XVNC
sYdC05LWZvPly9xKD0GDjr/tCvLrc0Z8p6tKKceY88vdTgsra1muGIWYEBIG
ckH2rqo0Jjyc5sRVp01dkS6zasu4NLj/AHDXR9UqWuzijqNrX/lhfxDYJnc
8ox/0zNKWEqJcwRx1K9rlbXpRI+nyxE7WYsp6cFGrCzsdKZKSujm4RNPI6wQ
yybTglQMvRToTmroxliJ2JHtrXPvWk4/L/GtlgqjMZY+nF6mh4Y0yTVdftL
K5SaCCRv3shx8qjk96ieEqRTZdLF06krl9R8c+H9K09JUsl0Wzto41UNgiR8
kN785XmvLbLz2ueqoLIPJfEcS6frMltCkjqfmUA9Ae3Jr0aeGqNbnnV8TTpS
tlpsLgLuNvNj6j/GtPqlQx+v0u/5EBuTvCvFKuT1OMD9aiWGnFXZUcbSk7i9
z/ZfP+m6kT1+1D/0U9ZdDqelj6SBqQCgBKAPnH9or/ksPw4/67p/6PWtYbFr
Y9lsf+PJ/wDr8u//AEoes3uR1PGtSlEPj7xFKy71S8t2K+ulUOKTDqasviJZ
QryWv70IUJDfK2Sp5zk/wAdehNjNMOVmZLfbxejyyFuQvGfu4YH8uMfShtlf
KzRi8QmG1jjicENGWJk7KFBUYxwdufqtT5kHKzFvry7muri5hm8q4IDBiy7
+GGCOfbvUSdxpO5hQ6f/AGfpcyGQyuRy2MZpRi7hl6Xw5qY021hbyFIEkEQY
E44AGR+PFW2kJK6LI5rKTQSxpbsvmbzksDtLFmOOPVse49KLrv1DIZWWh1HbN
aOUf9xA0JKtg8l8MD2l3foKNO/UOVI2/8RS3MU0caNGjoEGJDwMkk8eueaLr
uHKzINvtbnULeG1+0hLSOUyhPLGdxGDzUSs9i4qw0lItV05FPygvG/8AbN6p
JohvU62111lRc00ktCUTZhLbB4bceo7nFPmjCLnKEmr7r+zuhCV+zybyu773
Tr78dfp6Uc0ddQ5WLousDTI8eS0jBy+N+AfueHfG3j6mj3e4crKmq6hNqEc
CSM4MSFcli3zEnJ57/4UnbuCRhm0nn1mfUb65Es0pzhlwGz9BUJalW0LXhm4
FpNPOUDiO9DbScA/u0rTZEbnSy+IEl+c2gMpiEbDd8rYB5l6nJPPPTvS5kPI
ZlZxokhvlwrbbiZZQWOSMbvz+9+IVzLQLM128Rg2ssH2VmSUMDuf7pKsoC8c
BS3A9Mjvml136hZoxbS4WHUo7t0LhX3bCRzznmmp2lc5sRSIWpyhtdMf481m
W+0rUkNwbiGYb1DxbDFhSMDk+taVKqm7roeZluVTwU5OTunf8beSL2l6v/Zb
ygW6yl2DHcccBSMfmQfw/Gsro9xJsZearHNaG2igYKFKqzMC33gfT26ey+nJ
ddw5WMg1QJeJOUkGIFi3l21hgAbge3Si/mFmS61rQ1OFE+zCJl4BU/w4UAYx
0G0/n7UXDIYeHdUGm293EkrQSTrgTiPftPpjl4/GtaNZU1JPzPHzPLZYtJRd
v6fkYd7eSXviSGSZgzraOhfGN+AoyR61ndvXzuduDw/sKSpt3Z0cfiBBbQQv
Z5EGwoVbqVVRz7Egk49aSaF3nXysqSaqGv47lYiNiuu0nrnPJ4688nuaNL2T

Subject: Re: The nut we have to crack

Posted by [Mic Cross](#) on Wed, 25 Oct 2006 19:59:13 GMT

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

qxoaTWfYnU7rRbH7UbUXFoiNKFDYHI8jB9elAHpVx4MtrWdvtHjbypo1R2
LqobG4hWJLZPzE/iaAOT8f6VJ4VubKGHV5LtryB4mPlhcRqQdvfgk/nQBhnU
tY3SE3N0GAebkLggLjAJx2wMdxgUAMMeqpDP+5u1inG+X9yQHAOcnjoDQB3H
hDw9PregHUbJxLPaL5jFkZA4G0k7sk+5PtmgDUtfBcNyNlr40MxSBeI41Y+U
wO3kNnaRux+NAHiusTtczxyNI0rG8QF26viReTQB6B4B0Ftfur+AapJp4iKu
CiZ3E5HXI7Ej8TQB1Efgu1knEEfjRWmeR08pUXLODvcbb3UEZNAHB+IDdaL4
mu9MstRmuDbTLcCUKATIVDF8c8jNAFIXmrTQrCJbpopM4RV+VsJBwAMcgfp7
UAMlfVLWCISfa4YYWcJuQqEZhsEjqR+NAHpkXg4PptndXfi+SBjIj2+ZGBh
mIIUEt3bHHc0AUPEfhwab4Z1HV7XxXJerCWZljjUB3DFWyQeuSwP40AeTwEH
XliOhtpP/ZaAO48OaRqep6TLcW+owW1pDujdZeF2gEnPYj526+prrijSg4Jyu
cFEtHPljy/M04PD2rXQISHX7G4xHvZUCPhXXAPsCF4xxgVap0m7RTv52I+t
VlrJxt8zjbXWdQlg3RTybBELfhQfkdZC9OmRn61xyaU2kehBpxTfXsSzSatt
fuZDeXG0D5ChOMAgcewz+XtUq8fmUmrEyXer/breOWeeCacxlrSJSJA0E7cg
Z/KrpwjKVnczqzlgLcbbHU3eiaxauffiLT4WEbynzHUZQLtZjnqADg57Gup
0qCdmpfgcSxdZreO3mY3jK21XRayS/1CO5iuiURUxhcDPT05P0yfWsq1OnG
Kcb79S8PXqVJuLa26HG6bgSahjJey4/75FYRi7na7pXR6Jb6Hq8thaX0ut2k
EdwUePzWA2u3QDPAJJ7Y5NdfJBL3rnnvFVOZpOJV1rS9SsPD8uptq9td2tq4
/wBUwY7kiQAH2lx+FD03Fyhe9uoRxFtNsk42fbcwhqurONy3E+XkafKp1fH
zNnHX1rj7M9EEfWJbmO7QXkk8LZSUISUbJ74/vZ49aLPoBoeHRrF9q4sba9N
pOoZ/nGwA5BORjg5rahTjKTUr7dMxNWVOKce/U3RoeqrOYP+Eg04SeYkjiL
LkOFLKoXHB2sW+jVr7Ohf7T+45li61r3j+Jyni/7da6rLp2pXf2qWOMSbxyO
c9/5+9ZVqVOLXLfY6cLVqVKbk2tzL8NeabfTet3Ecsn7tWlyBuYjn86mmoyl
yy/A1qzclNx3S6neXPh/VbJv9K8RWULpEzSZJcN5aEEsSecA7f0rplCiny2l
+BwLE1Za3iZXii21Tw7JYy3F/FM9yskKGMD7pHzA8c5BrOrThGN4336m+Hrz
nNxlbb0ZR1HVtpUT3IWOIREBcYTacA8dMZ/DNcx2CoNYRriZY7zNwpErmE/v
Fzznl9cZ/wAmgLm54Xs9b123uTa6ksUcZVWSbkHgY4x0G1fyFdNOICVO8r7n
FXxEqdS0bao0rLRtXu5E+y+I7CZ3jMoMbqzFHYknP90kt7cmtPZ0W1ZP8DF4
mso3vFfeeZ+JriW5hvRcSebLC5jZz3lbFck7czuijPRptuCk9brodR4ftL3U
dYms7C6W2kcGQuxx909j2PNa0aak/e28jDE13Timrb9Tf/sDVFuDD/wkGnrM
ZfKMqCalygbbj12gH6c1ry0trS/A5nia3Rx/E57Wn1LSdbn0xroTTEt5ag
hmA+QjjqBxxWFanCEly326nXh6k6kW5W36Fb+0tXIDMLi5ZZG3HavDH5gTwO
er/qKyNxA+rWFsqFLqGCKQSDfEQFfjnJHB6flQJpvY6Ww0nWlvQYL2TWraGz
kUoPPYfIGPlkZPTPA/KuxUoWtIc4JYmopuKcdO5JqOm61baVqN+Nctp47YMZ
/IlyWUcgkD72OOeRT9ISIF8id/MIYqrzJTas30PJ/EkpnlsZjjc8jHIGOqP0
ri6HpdDvPhp4Zu/FmhXGsXXimTT3tnkgbdbJJlCihiSSM5Xg5zwOtNgjqLD4
ZiVwtj8QPMelJKPKtkYopbevO7hSw3AdMjNIDxTVdW1e11fVLaHUBiaO2nli
dwoAYZCEkdADhRigCKS81+/1GSV1u572VWVytvlmDE7jgLyTg5PXigCxp1r
sep6ZaTXN5YLNPHGjmPYcBiM9BuxvY/iaAPZL74VRI8aX3jsIXgeJfItUAMf
3nABb8Tj3NAHOfEvv/eeE/D0Gu2vi6bUGuZYol2QlgdcblbIJzjYuOOw7UAT
/sv832pH/p6Hb/pk9V0EfSVSMKAD1pdAPnL9oj/kr/w6/wCu6f8Ao5a6qK9x
mkVoejWP/Hm//X5d/wDpRjXP3MzxTxA/leMPFUhzhibE8f8AXBKznLlg35DW
p33gHw9op8MHUNWjS71O6YMS7f6pWGVwPp3rKIBTXNLVmpuxxniSwsN15Ha7
G8uXbHOoGQSM4yOuKxq4eDfuqzuXBt7mLY3TzQBZXZngOw7mzjBrTD1JSbjJ
7foKaNL/AISqTaQb+HYWZguVwCxJJx77j/kVo61NP4tfUzszO1LUhe2EkYnS
XYWfCkHBIGf5CtlyjJXTDUksImvG0mwSV4hdRxq7qf4AoLH8hWVeTVoruXBM

9U8VaF4a0/QymnxQw+TGGWXO7zDjlznqSapUYSXvLUnnlfQ8p1pVsLuO7swY
CgUuqHbnPpXDKnyXnB7G6lzK0ieLUfsGZlmWMSY+Z8c4YMOvuo/Ku2E17NSI
pc52nfQkuvErXMBJPfxNuPzHcMnp36/wj8qaq027cy+8GmULi5N5r1ncFw7S
vIxZehJR8mtVblbFds6/4a6Rp2t61c3GtnzLS0UpFbs2Fd8Z5/Pge9ckf3sn
romXstC54y07R49SRbSGHZKjlocZ2ADgjuOuKutQpyWqKjNnA2sjW1zJZmRz
DJ+8Rc9MZ4/nWFJypz5W9C56xNKPX3s0MAvlowEMbiWAypJJB9juP+cV2Sq0
0tZJfM50nsJJrxu5Xzdxu0ylCAR8wLbunrnNKNSEtEw1SsZulu6Wt88QZnF1
lQoySfLT0oq1FCDBHBHrPhPwxodp4TSXUYluNVuMmaSRiGjJGQB6Dn+dZUoR
nHmlqOTtsefa/ZWbRzCzK7kmZlp0GCcY6461jWw8XL3NGaxempQ0/UHaOK5M
h8y3lyznO0r0/Dit8NUbi1J7OxFSJci8UukcSLfwlI8bASpC/MG4/EA/hVur
SV7y/Ei0jl16/F5okyLokqwxMBhskZB71cZRdtdxWni1tV1LX7XTZZXigLYN
Oykj5AMn9KwrSkpqBpFaXPRPHOj+HdP0xv7Oggg8gAJg7hJ0xnOc5zV+xpuP
vISk7nlmrhdM1Lz7TdDEp2OiHA564H44ri5PZS5o7XNIZ6FuLVG0whlnSLc6
spJAyVORj867/aRUVKTtc53oxZvErTLiS+iJDBidy5JGTye/3jn1zSVajLRS
/FBaRnCU3HiFZdwYyQSSo+dtarZ2fQVlc7n4XaPpesXN7qOuAXEclMdtbyN
8uVxk+55rkor2km5LRM0I7qI/GFhpMepSx2sUbRtEztGOsfPGD1GaK2Hp2ul
YKbvucTZSvFJJYvK7qP3kYY8YPtWdGUoVFDyLkrq5qReJJLMNct7GgUKrISO
dudoP/fWfyrqniKadpPUxSdrkMutfahLH9ricyoEKgjkLjGP++R+VVCpCT0d
ws+pmWMzW+kSSISGFxIoPoSRU1pcsdO40rs9j0jwv4esfCkCTxpNqEqkz3LP
llfuPYDtUwpqSvJBKvtEeY67aW7W6vabVkDsEmj43gcDPauarQUZc0NGbQd1
aRDZak2yK+8zDrglnIOCOK6KFRTg5O+jsZTVmWh4ocQpGb+lqkYtJB2qBjA
/wA9c+tWq9LdyX3k63MjXb0XtghEqyiMhAQqENxbk/UmtlOMtUDujf0Owh1n
xVBp17M8ViG824wcZUEDH6iuq3KfJr3KSSro7fx5pWg2dupsLaCAPIEWIYI
kycYwevHetJ0ocmyBTlc8wvsabqrNbM0VvixiZEOAM9x/npXFaVJqUXpc2+J
WZdg1d9MI8u4SBi29SSAc7SuQfoxrvdWKSbdjB72Q5/ErPJE5vYd0b7lwR1z
nn15zSVenJ25gsx96Qz6UVOQdOkOQev781u7WuS/I7rQ9Y8Pr4Rj03VdWjt2
lieOSPa2QGJ9iOhqQLn9u+Ebe11BbLWreNrpSSiowG7btGPloA840HV7qz0+
3SPAux0c7VC525wDj69etAFuXWHeEIIVUICjHcecoEz+QFAGjpGswv4qivLr
yrS3dy8rFQQvB6EDIHPTvQB1eo6t4M1CWWs61qBpHiEWSjEoAWORleD85oA5
T4l6rprmr3+kvpV/HeeWJRJsDfJnbjORQByGjY+zXJPT7Uf8A0BKAPYL7XvCV
2tsl7rNu3kPv2MjFsdjLz8vPDGgDn/GmsaC/g77Bo2qxXM0csbRxbDkgOCeC
uKAW5z9trtzAIAoXbGgUJ0BO/fnA6cnoOKAHQ62Yp1ZbdfKUjCFugCMvpj+M
npQBs+BNZ0+wubx9TuorOAoBHuTk8k4JUc496AN+LV/Bkd6l2utQC4EzzeZs
bcSwYEE7enzmgDzjxndWt94n1S6sLhbi2kEZSRQcH5QD1AoAseA7m3s7zQ57
yYQQR20ZeRgcL8ntQB32o6t4Mv5pZbrWoWleJYtxRiUCliCMrwfnNAHMFEXW
dP1HU9Kk0e+hvAiSpJiMnZnbj7w46devFAFE+IJ5JJjCRiWOVy5TdjGTnAP4
Dn2xQBE2sNJbzQyww3mJtnod7NnnP8AfP5fWgDrfC2vaND4dkt9Y1OG0mmZ
wyBCvB4zhRigGaOn614OsJZHtNat4zJGkbBY2AO0sQeF6/Ocn6UAeLXGPLt8
HKm7Qg+o81eaAPRvAeqadpd5qEmqXqWiOAFLgndyfQUAdBDq/g2G8S6TWoBO
ssku/Y2SX3ZBO3p85oA4fWNXjPjLU7zTLiO4t32lJITByYtpwxGeM9KAGya1
LLamKWNXciUV8kYyCD+hx+FADb3WHuUGYUEomeUMQG+92wQaAZ3p1zwtcaXZ
2uoaxAGiEbNGUY/Mo6H5elAGV4o1fw2fBep2GlatFLLIHeOFUblmfcQPlx1J
oA81tgf7Zh9fs0n/ALLQFtTctNYhsbCe1muGiWYnIUHkEAdhXuYWdHkSnb8D
5nMaWIIWc6auvn3ZJY69p1pJI9vdmlylqMBGwB2liD06/Ma6nPCrWLX4HDGh
jJNkcXa/ZIHQ9SuLbTRFGVXdjIVCnAJx0Az1zk89K+er8rqSa6tn1+HUo0op
rZI1J9cklZmMKh2Zix3HnldD8vMP14rKy0ubJaO/cr3epmeeOURpFtWNXO0H
7uORxkdK3wziqicnocuKU5UZKC1s/wAhNR1zTr9ybu6LkRvGMxk7Q2MkccHi
voL4OVpcy/A+V9jjdbRf3Mqa/q8eqNp6Q3Jm8p8kbWGBj3FcOYSOoko02r3v

08z0spp4iNVuoraW690UNO/1mo/9dl/9BFePCXvK+1z3qiaTS3sbkuuWbWNV
aXdy22HbmMoSMgdDxX0dOWFdNczV/kfJV8Pi/aScU9W9rIXUdatW0G4srW7J
3sXWPY2MI9xAGMYyazrzW6oyUHq15djTC4fFe3hKcXZW3v3LlvrVzFCiKfCh
JFKqoUHeCOgAxjPb0r5/pY+s1uyca7ltykq26hVdX2lickOzn8yx/DFK76B5
FW31UWI79oyllhul2qMjd2yBk16WAnSjNup2/wAjys2p1p0kqavrfr5jW1vT
WvDdNdkTmUS+YUbOdoXGcZxgCvW/2N9V+B4Hssby/C/uZm6lerqOt3FzHKZV
MKrvII6Z45ryMwITINOm9Erfme/IUK1OjyVE781+vZDdHk8rTtPkzt2fNn0w
5NYYVwVROXQ7MbGUqMIDdp/kauo65p1+7G6umc+U0QzGTtDY5HHX3r3XPCyl
zXX4Hyf1fGx0s9PUg1jW1vrjTvs9wJjCzZDR52grj+IYrizCdJ0kqbXxeXme
rINGvGs5VE7W8+6L512dxlkyB4nABTOMDYyEA/Rq8Y+gFOtu32gSwKyzK6ka
9NzBsjiPdaLhbuRafry6aJTLoli+3ARMZwMZ+UV7WBnRVLLna9/I+dzWliJV
VKmnt592RaZrWm2Dxm2uzGUiEX+rYbgMcna68V2xlhY6pq/yPMIQxklyyi9+
zOavW36ffSA7g8rMpxjlJr5/E8vtZNbNs+swcZKjFSVrRS/A6W2vxp2pPcNI
YIAYbgD/Aerry6VOM26j0t/kcWcUZ1KS9mne/T5iHW9Na8+0m6YT+d5ok2Nu
zt24zjpgV6nNhd7rfyPCdHGpaJ2t5kaa0z+I5L63kWddsZ3FOpX0JGR+FeRm
E6c6idPZK35nv5TSqwpP2id2/wDlVR65MIBHKgkZVwrk4wfnwcfRzxXAeoRz
6s01qlmhTesokVyA2MKq4IIOR8o9qOqExtra7bLp0dldXJVQwYoEOOH3DoMYy
K+jo1MNKnFSa0S7HyeJw+KVacoptO/fuQ3Ot2Q0e/tbW62rOrERiNgMIQMDj
joKKk8LGnJQabd+xFChi/aRc07JrucrgxFpuc5DH/0Bq+dekvmM+vhrG/kd
58KfEHh/TvCV9Za5q8VIJPO42MGyVKKMjAPvSGtjSDP8V+BLCeWS18Q2kZkj
RGCo4HyliDwvX5zmgLnhVzrksGp619gljaG4nIWKZEAJQyh85xls7R971oAs
P4rneVJjboZlIVyxc8gOXx9dxPNCswGWetLJqmjtLHFAtulYJZGVWBRsvzcr
kHA69fw4oBHuN74t8DXs0MI34gtJDCGCqyMRzg5+7/sigDh/i3r/Ald1DwTp
+naFrEV7LbzxKI1Vs7FVhk5AHP+dAGn+y9/x+6l/19D/ANFPVdBH0IUjCgA7
UgPnL9oj/kr3w6/67J/6OWuuJ/DZrHZno1j/AMeb/wDX5d/+IElcr2MlszXP
xJvfxV4viQKcSeEFc8H9ynUd+cVnWjzU2vlqm7E1rexz6PawXsTrJFGI8A7T
gcdqyw0WoqLHJopE/wDLOFNkCnO3PWrcWp3HfTQz0+2QWd6VWRXuG2sinhk9
8dfWslTvJpau5XNsWLSWK0tl4VWUrhUSWTGdrAEY+uSa8mvhMTOXNa33lc0b
GfdZnvdRuUIdIXX5dwXmvVwdKdOC5jKTRp289xBNol3Gry/Z4kB77VKgfh1N
ViYy5otd0VB2NLUJLSdt4hdnByBnjP0rqs+X5ENq5k6iLia1ICrvkfC4PZe/
6VzypyVN8urZpGSe5FdiWS4tlZzP5FqBslG7Y2ecD+lZV1UcFG32fkJctyx
XkbWlxGlpSzKyKRGct8qhck9SMHn3ryY4Cv7SM9Vqm9/w8i24W0KOILLb3+k
n5o5QzsCDgr8jkV9FTT5TBvU2tCu2szfW9xG3kzOJVYDGTXNSjKNWXzNjNOI
2Zo45C1nGys3V2bP+RW803YhMpKk66pDMgZUGTKyA8hu3PbtWMqb9on5Gjlo
Q2Lsj3NzOswuZuWVlJVic9cdcD9TXBisNXqu0Et/McWhNWIF7c2Yt4JAEdmJ
ZMADlwPwxRgcLWpSvPv5ilOLTRufD+++wayJXb9yuoJcpPHMajJH412Zkpyw
s3TXvJOy87MijJc2pueM7+xvtUuEXMsYfiSNioP055GeP/11OV+1eFi6qtKy
79l3HUabdjliTgli7YV+6h711ODbv5An7qM9Fu49LhkWVRdSfvkQ4yueuOh
NYRhKMZcvVsctWjc0bVrKzi0dLmzkdbK7eQ7IBkKdmCf7x4br7eleJicvXLq
SITe8et7fLTbsaqcUrHKXyE2+rzLG6QuH2bxg4OcV7eDpyjTip7qKRzz11Ot
tUuBrI1DzohHaw7ZBLJhipGMKD161OKIUvaHKna6Wm2/5Fwa5Rt89tLJ5iQu
ZV6ZPA/Cuyd9kZx3MnUkuLiAKq+ZJI67s44Gff8AzzWFSm3T+ZrGWrJVfzNY
tnvZbplrYBYpkG4qO+B29Bjp1rlxOpKlyw35eootJ3Zp63rlrd6HdWywSGe
RWVQsR2k74yrEnqQqISeuSfWvHoZdiqdSM3tdPr9223kaTkrGDpPmQapagFk
cWsv3SQR92vqoK0NTn6nQ6YDpuleRdtFJFO5mjWJ/mAPHzYxg8f5zXDhZVFK
aaduZ7mk9UUpSiMwtFdA/wB52bJrrmm3by+RMXZFOEXMOpvdRB4xFHiJ0O0k
nPcVk4v2mi2RamuUs6BdQ6fa3Uson+0T/wCsgaPdG5IO4nHXAOAD3Oc8V4uP
wuKr3SSWvS9yoSSQ3xTexatrVrLZRShYw+93j25zI7AfrgKPwroynC1qMbVd

7+fl3lnNFXTLWa/0tbOCRFMl2+3zW2oDuxk/416WLbVJySba7b/LzJptXOi1
O6t7v5blS8o4Zo3wplGPblq8POUqMZNNXXXfbqEmrmPlzspCLhVGEjz+IHs5
JNVxSns2KAS4TSorSZZfJmffOidB6HHTPQfnWFqns2ordiSaujqtM1yysFto
nNxNHEiZkMJLgh4yyey7UKGa+uetfPVsuxVRt7O7tul67bml4nDzo32a6k8o
xpJMCikYwM+n419Jg4Sp0IB7pa/cc9SSbOusVni1a61NpYjCsfskyK7/O2emA
ev3ayrOoq8ZJPVL03NF8JDePbtIzoIX80HgluB789K7qiTirma3Mu/inuBCg
XeGkBkPXArnqQaiuXuaRavqT20wk11brUZLxPKXYksfzMVx0B6jJ4yOlcWPp
V6seWnFW9Hcl8ty74k1m31HQp7dLd/tUrqdqQbUDEZlxyZ9Q6j14+ledgsvx
NKteTureflpsVOUbaDZVZlthVhvhpgjP/Tc19VF3gonP1H6hBaxNF9ln+0B
owXYpt2t3FStFYOpSD2wQPJPbIDJ5YQuN+76enNK5ajoSD07fSmTswHUUC1G
TSLFEzuQFAyckUDSHOIFleJZ7aSVBlhE+4DNK5TjZFm4tlYrG3nS4jeSTO6J
RzHg8Z+vWmZlHw6kUiypPKYoWvMPIBkqCiZOKBli7SCKaURMJlIJ2vtxkeuK
AlgYMXqJ7Z5ZlXfJkDHB9ffmknclv925KEYjIU4PoOtO6RKkKsug2OBna35
UuZFeyn2GHaZoo2eJGdiAZX2qDjPJ/ChkpNuzGxtBKpMEkUq5IJQgjloQSVi
fW7WKzeSKC4juEwD5ka4BPemJbCaDDbTaZZi7uDCFsYymE3bm2jA/wA+IAEL
bFZAxxJewUM5CqCTjknokTC1xVMDO6wzQymM7WMTbgPxpox5R1F0Truw+nN
F0GgwvDul82a3iESBm81wDgnAwO9JIRimWdPtoLu6hjknihhk585lyoGM9qa
JehmauoSW3RSCFuogCO/7xeaANI4LU2U0rXH+ICXalSnBHrn60CKC+UZdjyW
8WEMmZXCggYz9etJlpXFjaN0V4XV42GQy9DTQmrDicDJPcAUwZGJLcojyXFs
u+QxhTIN+4HHI7UrlqOhdtLSgeC4kknihajQyly5Mhz0FMjqZUX/ACHY/wDr
2k/9lo16A79DVvYLVlbZre486R0zKpTGxs9B60+ZrcLopF7ZY5JJZ7aJUfYQ
7gMSRngelK6fkWossrCq2lzO8iJDbgFjgnOTjjfJyEqjRIUm0mZh1jSxnN8
nH+w3+FZ+1dzoeBmr3kvvJbe+trq3lntpRJDGWDMBjp161omnrY5pwcPduTk
wbxGs9s8pQPticNwcdffkUrpuxDg0i21pCunx3K3ERmaQqYAvzIPUn3qnsS1
2M3RgrzXwlbajToGbGcDaOafTVD6F+/ht4ruVLWTzoFPySFceJ1xRJNoStcq
o9sVgInti8y7kRHDNjnrojKsairJmJg7XZNd+TZWMF1dzpFHKzKuQT0xjW
bny7m1HCyqRclzm1rSIUn7cnAz9001V6lpYOUY3k0Wo5o5kt2V4wk5UI0h2
rz0yT0q0/I5uS8rXHKYHLCGWGXa21jGcjt3/ABqbpsUoW0LOq2sNoiiC4juN
8QZii42klfwquWlrdSLw5FbT2Nm5cGCLynlclLuycnAxRvoGvQjIMcalm2
BQQMtwOTjkn60SuhxS2Y4+QJpl457eWSM4byW3AdcYP4GknoN03HqGqzWml3
AhlLtEcorY2k8EZ9PeocqzhgZyXNZFE6zpu5FS8VndgigleSTgU4zuTPCygr
tpl3dEZGSSWCiKhcmVwolHp6nmqc2jm5ZSexLYxW93cQL50SQykfviMqoPfi
moqWt7CldPuUPEsawW1xHHIJEVsBgMBunNG2g9ZGzJBbPBeSSz7bhXAj2ZD
juc9u1FiG2tCgBGZkjZ4li4Y7pXCrgDJ5ovYtU7rQl0+KO9ulYrWWNhK20MO
gOcc4pNrcqMZfBcpT6np0ErRy3iq6nBG0/4VHtDr+oT/AJlqNg1OxubgQW1w
JZSpbAUjAGP8RTT5tjGrQdLRsseZb7HkmuLZAsnllWkG4nA7enNW5W0ZjGnL
oXbGzhuWnE1xFB5cZZSy53sOij/PahWWsSZaPU5jxIT51kPRz/6A1CTvdg9U
ZN7aWEWk2Nxb33nXkxbz7fy8eVyc9//AK9D3CySE03SxeWs9w91a26QkDbK
4DMT6ClcqMbk2hal+qXN3CLiOEWSRldiCQQGC8Y+tRUqqnG7RUKXPKxM2j2A
JB1u2z/1yasFi422Zt9Wfco31IBBGz216lyqP5bFElwcZ71vTqKS0RhOHK7X
JLzSBbWUM5u7SSSRBll03DMoPr71dwcGlcSPTYH0GXUDfQLcJMIxaEfOy/3s
+lMix61+y9/x+aj/ANfQ/wDRT1XQR9J1lwoAO1ID5z/al/5K98Ov+u6f+jlr
ro/w2aw2Z6LY/wDHk/8A1+Xf/pRJXM9jLozxLxHcLaeL/FU8jFVjuYDkdR+5
SpbBbGums28pLAXDE8k+WeazlVinoOzYjavbDqk//fo0vbRsPlidi/o9wdYnj
tbfeXAAdSAC1U6kWr9QSbaN/wAV6A2iTyxxSrMsEUbytjHLFGwH02/rWE60
luzohTujm9UG22uF7qMdK3hPmiYVl8rIH1OGytLOKVnBkt0+VQTkBRVykly
VcaNVt9udk2P+uZrJ147MOUadZtIPKzjn/nkaPaw0sPIOx8GalfE88ks1w0M
CJveR+W56dadSaeqHCmmzFmgkgMJIAUSwCZcZ44BIP0zWMcRK9ntsayo6aGc

/wDyGdP+r/8Aot66o7aHO9HYjbW7Z3Me6aQx/LwhlHtUSnGPqNJg2q24z8k/
/fs1Ht46Bysfa6tFLOIYfPDOCMbCAe/9Kv2kZSTQNM7Kbwu8Xh+xvmmXz7yX
akZHCpsdtx/FQPxrKdTld0+ptCDOa5CAuMOSVYe461VGtzXTJq0nFXM+wu0s
bW9uHdkCXYwyZyCY0rZWS1Mu1hE1e3cZVJjn0jNZ+2S0KUW0B1i2HVJ/+Zp
KvG1hOLsavh/dr95BaWpcFpNg8wYC55PWjnVikm2avijRjo9/cRwyia3gdEZ
8H+JFOR7Atj8KyIXIF9DaNNSRy/iAbdLvF7qjA/ka6IS5ldGM4uLsyxqWqw2
lybaR5MsAxVVJHTr/OnKaT+RCvaxW/tW3252T4/65Gs/bxS1KUXYb/bVuhBC
3AI5BERoVaN/IEmnc7Hw5oTazYajfyy+XDbQtJz9522kgf0om00XCF9zGuoJ
LWeSOBHCCQEZ5U+v0rOFd35WaTpOxmJ/yHY89BbSf+y107q5zNWlxlrvM3Bn
kl4zsJ6VEqijYauxTq1up5Sb/v2aXt4D5WSWeqxXEpgh84FxyChAOPWnGpG7
t2DlaVjsdT8LS2eladOJVa6uwzbD0UBcjp1rKdWS10NacLqzOYY5hVum9ScH
8jVUq3Mrdbk1afLqULC+Sw0szSOyA3MqqgDnk9PyzW3wqxmhU1a3YEeqkxHtG
ayddJ/lfK2ldYth1Sf8A79mj20PMXKzc8LwP4lv7a1tmcBjtBkBG0dT1qvaN
Rdh2cmWdf0o6bqE0UTiW1SfyA/c8Ag/TJx+Fc/tmmrnR7O6Ob1w5sm7/ADgH
8664yUtUc8o8rJ9R1aC3u5baRpCytuKKpIBPelKSjqxK5AdVgxnZP9fLNZ+2
g/iBRYi63bxyKyC4VwfljlwaftorYdmdhpHh9r3w/qeqySbEto2Mad5HC5A
pVar3iVTppsxy3ktLq4hml3RMOV6MDnBrOFwzNKIGyuiW++/pfP/MOK/8A
Sg13NJRuc60Kh6+9ZXHZ2uUJvPHhyQhbsx/bJiNohCH5/Q/Oalm0bcpqS+Vb
aNc30qSOYpFXyArAZBBz29hSIKyLw9BVZO/Y5mLxDYRTzS/Y7x3kGCXdeB14+
X2qFNnU8JT8y018upaFJcQxylGYgJwzcPjvx2rVO6PPnGMJ2VzS1lzDxEwmF
zzGeZvK46f3On0pLVI1LcpKeAeKu/QxSdrlTSP8Aj0uv+vk/+gJQJaj9R/5B
913/AHT/AMjRcezsxdQ84Xml+aLrb5l/1vk4HyeicjpURTau3JY2ta0HU9T
0DS59Pvra0Cxsp867Wlt87dmlzWc73O3DOKp2trc5PVPC/iGDTbuV9ZsiscT
MQuoxEkAE8Ank/hSje5tU+HRGIzIRtU0koJy/wAxPIBC3+rP9/itraHmJvnd
yKwMnnXgm87d5mf3u0noO68GhEz1dia6/wBQ1VcjlYWHGlaef+nWP/0EUPQS
1eglwH+1ael/ML/ao8eWFLdewbj86T2LjdMavmf2zfCUT545m8s9z3XikaSX
cn8XrrNnq9xFp+kmSzLEITbEgj696ybdzvp06bgjBW+1uO6s47vTxb2zyhGY
25UdD3pxlcymYxWiRtWwmMur+T9q2+TDnyfKA+8/Uv/AERo5lbbEemkmwg
yCG2dGAB/EU07Gcld6Eeqfetf+vmL/0YtMl6aGhLnzX69aVwSZDaiX+15DD9
oz9ikyYfL/vL1L8D8KHsa09xnh+B7pFi5Ry0hzJgEYyedv07Ur2VwUeeVkUb
u6sW1GBpdShEMJy0RVuW/Kp9ojf6lPui5DqFld3LxWtwkrbyFB4BPuKpTTM
qlBw3alZPtA8OxEC78sXcxGPKCf609vvGk9wTXKX/YD8KrYxs3qipF/yHo/+
veT/ANlprXYNVsW/54ouHK92ilIJ/wCxdXMYu/LN0

Subject: Re: The nut we have to crack

Posted by [volthause](#) on Wed, 25 Oct 2006 20:23:46 GMT

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

g1IXjeA6U7VNDqJfCmls7EeFdYwewukx/
6BXn3VtLndqt7Hm/jK0t7GfU7e0tZrSNZ0zFNIHZSYhnkAD07V6GG1hc4a3x
9Cx4i88aDpPmLd7Ps8ePM8raPI9F5H41ruwk/cucr6cD61V7aGSjJxv0Pbf2
Xv8Aj91L/r6H/op6voQfSVSMKADtSA+c/wBoj/kr3w6P/TZP/Ry12UP4cjSO
zOs1LWZtJtoVj0u8vVuL+7jDW+35G+0SfeyRge/SuKTf4iilZnknuyF7rxJ4
sjUAO9xBwT/0xQ03sTEqWts0cYVIGR71yzpORomiO4tpHbKRInuG/wATUKjJ
MfMi5oe+xuFeRBhGLLhu5GO1auDSEpK5Lr+q314zLd3++EsC6hMO/wBSK5ZQ
k2danFRKEzSyWVxLOAHfkAdhiu6jGyOSo7shls5Jm06ZQCi2qA/XAp1ltqyl
i7MtmEiPHlox9Cc fyrmDFI8yKctIMxbaigH0NUqLDmR0WI6jcWNNMtvJ5E0n

LkDcMYAxj0+ITUhJWNKclcxbm9vLi6dpLgXFzluwbVwqr9KzhBt/M2nUVhWG
NY08ZzguP/lb13xTUThbTZxSLGWEvvUHLkkg+9YzptlqSLFxAzrhYUz/AHtx
/wAay9iyuZEVrbTR3AZkGwgq2D2NaRpuluZHqanrd+LOOK1vFgiRcKrJnbwM
4P4VzzhJO50wlgxh2TySMihi0MeTvbq7HkmtqFNqXN5GVaomrFUW73WmX0cY
BP2wHn/cSumSdJnTRdgtyiAMinHUE1yzoylsacylJ

Subject: Re: The nut we have to crack

Posted by [Tony Benson](#) on Wed, 25 Oct 2006 20:44:24 GMT

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

>

7F6KAogBjU+2a5ZUnJmqkitNayu2ViVR6BuP1NJUJIOZGv4enm04hh+7mVSs
bqeRls5x0zVTg0hwrklXVtTvLi6R7m7EwjcuKsJty3qa5lTk2dDmrFHUxINN
XzuZC4J/Fq9GIG0TjqO7JbmykOsXE+0FGlwfpUVIOWiCLsTSQkrjyUc+pYj+
Vc7oSuXzlqC0uFkR1QbIYN19DWkaLQnJHRw6pdWel/Z7Of7OMkvuXcrHJlzn
0rOpGRvSIEwVnubi4kDTefJK4aWTHGB0AqaVN8yKqVVY2r7/AFmlev8AZ0n/
AKUGvSknZI4VvczIYDHdy5G1xzyC/8A1qi1mbyqRdLIW9yvcQo3hqdzAhP2
qbLf2cz/AMfeQH+XSpb1M4v3Tv8AwbavdaNqyww2EsoelqL1AyfxUprQ6cJq
3vt0E/4R7Ud2TpvhHOc/6j/69Zfcd/Kkup5zKA2lXwaOJB9qIBSOPKD96eAv
XHtW8XoeVVsp+Zp6nClfEY2wrETG3SwNv6e/NKL1M5XZHHbmO8mmyArj1yT
0/Kq6mk5xdPIW4mlDNndj/p6l/8AHEoZmmrry13gNvpV0hxjy2lwScfL60ka
1pxm7rsTajCkd1pLCBlz5S4xp7Qfwf3if50ovUyvodJeeJtGsvDthbaho02o
m3WR5HTgR/MT+PFTNNs7MPVjCOpzt74m8P61o19b6R4aniuJYWRJjyEJBAJq
VB3Nqml1oxLaEPqukvxGshBb5TbGfnYf4B/PtWr0R5r1ndMhsI1S5vVCBP3
g+UW5h7D+H/ChDv71xlrC21k6EjGcBJ/Wmiqs1LYfFF52iWEfc2sR5JHQD0
okOjONP4hzRfvNMidVvK/0mMEGEy5/wCADk0uhMmpSugWIRa3fBYhGSF4Fobc
9T270Ji1ud94m1rQhqbpN4yvbJ0ADQwzsFHArKUdT06U7RS00O8Uajp90mnR
aZ4lvdWf7WpkhmmZgq7W5wffHNOC1JxE1KPQRwsCy3GrloRlwgi62BuCOX78
Bats81Ss2ipawibR4ogB90HGCg4OenUU+hVNqDuxL1THDYoSVCVnhH/j61SJn
JSd0W7+3M1yjrgFGPJzxz6d+lJmtOpGMHFjrWJZdYkDRLIfsb9bM3BHzL27f
jSbsjOLV9S98PoEl1a1gZCEklkUqkZiJBDdFPQ0t4l0tJq3cn1HwrXkpHh
/wARnk5YSRYP/jtYLRHre83rYwpdMstL8RCoxsr+zL2m50u2Usfn4l2ge9bU
2cOLi0uhHPAh8Nq5gQn7VNlv7OZv+Wp6yd/qKbepxq/KWLy2M8sLKQDG2ck/
Tt0PSq6GkKkVfFoZF/wAh2P8A695P/Zaa2MWnLYetuRevMCMMOQSeenb8KlI3
9pGVpK6kbwK+jaw/kKxF1yx05pf+Wa9XH9OIJ6GUXoaem6jfWFjLHptz9lkn
iVwKvckAHPHpTauiqU3GXQx7TXvGNzqlzAutz/ZoXKI9vOMA+tRyHQ8TLsvk
F/C8elao88pmmnSWWVyMFmK88D6VolZHNKXM7suapAkWrWBWBY/3XBGnNB/B
2Y9fxqU9RN3SVyNbYrftOCAGXB5PPHPVWNeekjYbpfXUP+uy/wDoNMxXxXHW
dubdJASME5HJNSkzacoZjZEMsCLpfh5/IRf3MR3f2c0eeOvmE8/XoaXUyTsr
M2JtX1eDTEtdO1F7KKNmKPlrksSB159qbjdGtKs4bWMTSNY8W6pp5k1DWZRb
TJgrsBD5HIP4VPIaPFSfRflsR26R3GjW4TzES4RAGgM2clw+4OtW9Ec6d3cS
GNY9VvgI1j+7kC0MHR/DUoObUSG3a3huASMMcj5s4/GqKnNTVkfFrH52g20f9
6Mjrj+I9xQ1cmm1B6jbmLZZQxOFbE8II8syA/vV42j73070rDnJOVyxdlF4
iuMRLGTGeBZG3z8360o7hJ23JPE/iXxJFaCax1aSERiOKOBU+XGQvr6UONzW
GJcdEVhNr2pWkKa/qks8YkWXyWUYJU5Bz9RSULBPESkrNL5E1pCsurXYMSyE
WfeyNwR8/sQBvydkYRepUsoRjPTRABQxcABGiHU9jyKS1RSklK7I9TjMOkmM
kbl46/5/OmE2maOrW5nmO0gMr5BJxj/GlJXKoyUW2+wQRrLrdqrRrJ/o8+Ab

Qz9l/h7fWILYzesroboEz2F3JPboqSQ3O9QYDEMjB5U00tB8yTuV9a8ReLo9
Qt47PW53afexUqAFxj pz/tVLidCxdlbIRORqN1dQ3GsX8l5dRRmNd642ZIJH
HXkVUY2M6tbnjbzKskCv4f1NzAjH7W+XOnNJ2H/LQf06Um9SE9CW6tjcQRBC
AU5HPTjr7/SnJNrQqnUUG79VYzPEmPPs+n3z/wCgNVL RWMWkc1n5T159qy5W
nc7Y4iCo+ztr/wAA6XwlAsmiayxgVyJU5OnmfHyf3gePpVNnLFt3alvBOsXG
i6hdS2VxHbSS27RCUrjaMg8A9OIEoqcbMlys7mqni/xhcatNDa655lpERvm2
jIBA J71isJDI3ZrLEO+yMjxTcfabee4mvVu7yeXfLIMakhcdB7AVrTpqEbJm
VSbm7ljxJAKfh/SHECp/o8eGGnNF/D2fPP8AWnFai15bHM5+UgOrPmOqFaEa
Ps3ve/4Htf7L3/H7qXr9qH/ot626HHKV5aH0IUgFAAeIID50/aH/AOSu/Dv/
AK7J/wCjlrsofw2aw2Z3DajZadYxm/ulrfz9Qu4ovMON7G4k4H+eK5JNWM1e
zPGvE0E83jTxM0F2sOLmEMrRfT37lechhj6fjSF0KJsdRbIN4gl6j7O2f/Q6
pLQaE+x6gQx+2x4HXFu3H/j9lBfsWoAZ+2pg9/s7f/F0AM+x3xl/06LPb/Rz
nP8A33S5YilPITbehZ1vw/renaf9ovpFSGQfKTAeeO/z8H61Ti4nNTxdKq7R
km/UrQWd81tbeXfow8iNsfZjkDaOPv8Ab1oSOocbPUAM/bYwP+vdv/i6Qg+x
aiSo+2Jlvuj7O3P0+egLgbO/Xlr2Mf8Abu3/AMX9aGik1xxuT6do2rahci3s
rmOSUjOFgPT676l01d2Ma+JhSjzTdkVb3TNRs9dtLW8ukhnBfrbnj923+3yD
Q7rQdGrCrBTi7of9jv8AaG+2x4Pf7Oef/HqOhoAstQ3BRex5PAH2c/8AxdNI
AFIqBzi9Q4OP+Pdv/i6FZglbS+6G+iz/ANe5/wDiqiye4+Zp2L1v4d1y5sHv
IJle2TOXEB7dcDfVqLtdbHLPF0o1PZuWwvjJ062u5lrto76NSLrBX7Oef3ac
j5/09qR0PpYsmy1AEg3sYK9R9nb/AOLo2H1sBs9QAjN7HgHB/wBhbj/x+gBT
Y6iBk3iY/wCvdv8A4uiwthqWd+7qFvomYnAxbk/+z0uRLoOVRri3J2SF8VaD
rOlaTM2oyKiSRNtDQnng8Z38GrIFxtfsc9HFUqzfl729CSeyvjPJsv43Uc5+
zEc f991Njol/sd/gf6bGM/8ATuf/AluhAAstRJVftiZYZA+ztyP++6XkDFNh
qWzd9rTb1z9nbB/8fptJ7gm0Rm2vFHN/CM9P3BGf/H6n3UNTshjtrs6uifb4
1f7PIQ/2c88rx9+q8xFn7FqGAftseD/07t/8XQACy1AttF6m70+zt/8AF0XA
EsdQfBW9jOTji3Y8/wDfdFxsHsdQUdfeRjPTNuef/HqXLFgpNDDbXvIN/Fkd
R5B/+LpabIHfqQ6Za3clKDFfRjM8g2fZyec9R8/OaroIsmy1DBzex8f9MG/+
LoGH2O/C7jfrhc4yYDj/ANDo9RDhp+p8/wClrx/07Nx/4/Q7WuCuRtaXyklr
6lbeubcjH/j1TaKHdIPVILpbTL3sTruHSA+o/wBuq9BO5ozWN/50u2/jkAb7
32Y8/wDj9CBDDZ34GftsePX7O3/xVGoC/YdQLbftibu4+ztkf+P0MYGw1FU3
NdoF9Tbtj/0KhxTQJtDDbXq9b+EZ/wCmB5/8fqVZMb1NDVJ5bNNF3Ry3LtYO
jGJOmZ25IJ6VrLuSnpY1NT01LPSZ7yNppzHGjhUTqSEO3r1+c49INQ3cEkkc
vJLA/hiRne1jkN1MSki3Kjrl+hUfKP8APrXPJ2IYpbFuKZ7+xkhIS6ghZ/mj
LINxHQ8Hpya3tdDhNwWjMDRtFe4ubueW7uWt4ppFWPz34AfA5zUuCNPrE+5o
aqyWdkttFBKYm5aTcQqcgks3UZ9abSUTJtyepa1u5ig1vzLZYrhhH9y0uJJG
PI5w/b3rKm7sLnRXmmRwaRLdxvLKUhWUKqAZJVDt69TvOP8AdNdBFjnPCcxv
byOzkt7qGO5uhmYx5EeVQYPPWkOXsxo+K7cado8ciJNN9ojZSVXhQUDBs5+7
8236qaHsN2vp2M/V7iGKTTJlflmdYh+7t7qV3b5Owbg1zwl7w1a1hNRfzNDu
3KIN1s5KsOR8p4NdFiddizpsMcWk25jRVLDnaOvApWHcghuVbxFZxTR+VHG7
YknkaNHhy6MvP4VFRuwLcTRmjm14WaqWhubgl0tu7SpFkDk7sEfSim7ob3NL
xPbDTdLt541muDMQMlo6FQdw56DOD7g1oS99CLwjGuqW0EEqzWohtoQskiDa
+Sq5HPT5s/hQ9QsnuM1xVstesLRo5Uj82KQyTlo1TP8ACxX5gaifwjXkUZ7m
OLW7kQRrOHZUb7PM8oTJJPJ38ippu42yv4mtYbm3tI5EGHuUBOOehrSyYKcka
sFjBYQxxQIAoUHOoeEaEgc2yrpVzFOdUadIrdjDFiO6nkjbG5+QqcH6msakr
ArFrwjGmpf6K/mQpHGpSc/PG+WUCMTzgMT+Fax1RLu9yHxcDp+oWdssFy6s8
UhJXIPnX5T7/AOIqg06G7oVkmrWq3Li4gkaRgbcO4wV9/ck+y0Akra7mHZz
RnXruOdUiWK3ljVrmWSISYYfMuzr+NZVHZBFLqJ4Y1Saxv45LOM74y7pOHMk
YJJGNxwSeehqoaxsWnyyuu4zUfFPjOPVlra01h5TIhc5jxjnH96p5NDp+tvS

OvJb8zyajqk8uoXaxCIBI9rbc5x155PWrrjGyMatbnK7ywN4ajLPbLJ9pl+Vr
qVZB+9PBH3Qfasm/eM1ojovD1muq2fnyJcwSCRMJj+YgYwRz7k/QVuSkkc3
c3b2viKZVtLmbylI5EBjQHHzBlfmXnoKewK6Wh1cumRJpEl4kkshSDzdqqODtz
g89SeB7ilqCSS8zl454ZdB1N5vs8MjXGdk9zKjr+7Xqq/KK55y1KWisWNOuG
milaCWLyyFG/o3HUeoreL0JaGaB/x96x/wBdW/8AQRTER6/O0Om3CCGRxJDI
CydE+U8k9hSlSNI11u4hiv7SS38idxHnZbXMSjt8o7Pwf6VjB+8U9jok0yN9
KN2JJNxxgEpTYPkO3OG579BW6JaRynh+8ae7kie0uo0nnAZ9mfK+Ufe56ntQB
OniKyXSbJJ4hPclpvLHlpwwO7kc9BgA/UUtQ22OduJoEOfQnja2kkWCP5Yru
VnY46bW+Un2rFS96xT21LiSmay8wxvEWQko4wV+tb9CWkN0D/kW7P/dT/wBB
oQWViOS5H9tadDLEUiW4VjLK7JGflbjcvzVE9rjQyKeNdcIjiQSpLiM1tK8
ojHPJ34l/rU03cbN3xPZLpWkyXEQmuGEnlhUUfOMsMrz228/WtSbJbGb4Uxq
EMdrKk1usUDssrqNrkbjxz7UA9dx/i2labeWtrslMbvE7SSEoseJgPml5Gdu
7jsRUyva4W1KeqXUcOuzNbxpcZXBW1nkkly3Uh8ce4rOm7sqWozxD/yDhx/y
2i/9DWtibl15vuQdv3f9TQFkjM0u5SbVb03EaW+LTaq3Mske7DnlQnUfWsq
sUiTwtsvZmtWDxxiOWRbhWMkZlycbm57d6qn8JLHeO4f7MEVskdxlsqksxUD
y8MQN31wCPYirBmvo1uurQ3FxJHc28iS7RbtGN7fKx456nbx9aA9TK3xxeK3
tZQqxW6TxrLPI8SS/d5UpyenSs6rsNFD7IRdywxsb0eRj5sUjSluAOCW5B9
qlO6Gx92P+J7p3/XOX/2StCbGnqUnlNcyBGkKsx2KOW56CgDIWaGTW5fNKYI
5WuXPlzXUqSL8o6hflBrnk7SsUje8O266paTySLcRPC4RY9mTKNjtlTnvtwP
rW6ukSznfEiRjXJFYSyNBbxTIPtboShG1hkBck/gKYNX3ILT9bz2S3C3rEG
NnLiP5Uw0o3Hvt/dAdM5cewLuNKPUs6HHZ2thrcEd/YXSLKmyXzp4tw2DkLt
GB1GSP0rCpuOLsrl567tbaOxt54dRt7iWX78CCQtF6ZZlCt+BNaR1iTYv+FP
+PfWv9xv/RdUwsjLtreC4juftN7DaBlmZfMR28xuyjaDgn1OB70dAS7HR6wL
WbSNFja6sod8USvILmd9gxySuDnHoK54yfNYpsiTw7atatNDfmdRGzb44iFG
DL8xB52/u1HIHLiuholJbvc9M/Zoijh1TVI4Z0u11uhiRFYA/un/ALwBqugr
I+JRujCgAPSkB86ftDf8ld+Hf/XZP/Ry120P4cjWGzOzk0TTNutzJqNhbXMi
Xd2qtLGGKj7RJwM9O9cTRnF7nlWoOlR478QuEBSK7tyF6AgQpxTegkrmnJ4m
Eqqz2yeaqFMq4CkEqTkY/wBkDr0z61PMh8rKI1SPbfErKHuBhcTDanHOQRz7
eg/Om5QfUOVI+08T/ZYFiWAMuF3hpODhQowMcDgN9c+tHu9w5WYUcyLdRzEb
ijZCk5z9TQpRTT7GVai6lOUO6NHxXrr39re+XcySRTxqpieMAR4OeCCc/Xji
tatVVbcp5GX5Q8LVc5Svd9/TyIPD2qnS7SAiKOTzllgQ/oFGR+NZOSTS7dt
S3d64s8EsawFRJuJJkyQWLE449Wx7jj3pSIFO19x8rlhq0ataFUm2wxsjBpg
SSy4JU7flwOnXGB75G13DlZPq3iE6hbeS8SptYFWD8gANx9MsTQ3FW1DlBlf
DmqppU1w29kMyFTKODFPTg4449a0pVVFtnl5jl0sVT5L21v+fkZOpXkl3rWl
ebKZvKV0WVhguAj8n3pSmpM2wOFIhqShvY3rbxCirFLSS3Vo0CYKvtb5W3dc
dzj8PzqLxXU77NkEmsRzXlvNLE4WLJlJm2lsgd8e3J7jRo+ouV/k2n+IDZT
SSlJGRpmlUmUDk464HJG3gjGMmm2tLMOVmbq98uozGQosQKqpVW44ULx2HTN
DcLNXCUbbGrF4gaLTbOG3uHgktpNwiCKyy+xORj8q0dZcigjwauSzlifbuX4
+d+xzvhy6+zXFzdFFYx328qeh/doahtLU9yCaiorodDN4kWUb2to/N8oRH5x
slGeq47kk/5zU86Kadyk+pxtbXseJRJcSF8mbKqM5wRjk8dgc/rTut7hyM0D
4nH2aWAW4KShtweTOCVYcccAbuB9R3pc3S+4Wa6GNaXSQajHdsN5RtwUtnPP
fNVCXK7tnNiMO69OVPa6YvJnWnv9L1JVuZJ4ZxvKyRhflIU8DBPqaupV9pse
dluWPByet73/AE8jQ03Wm0p5QkSSF2DZf0CEYH4sD+FZtpOzPaURI5rMc9ob
aOEphTlBMmWHzBuuB7/p6cjlFOW+VinWYxdRyBJ9iw+WQ0435zkkNt45+tHN
HuLIY7U/EMt9FcRIUjWbywQrcAlpHH1zS5kFmcxqdrJqH2WOe8P2a2Zmji2j
5SxyeamWpfQWEBdbiVfui2kA+ny1cdFqQzrE8SKLeCGS2QrAUKFXA5VVAzxy
Mrn8aOZMfKysNYjOoR3LxSAIpXbHNTJySQScHPXJ9TSvHa4uVkuneIDZQuqR
lpGDgMZOBu74x1z39MinePcOVmfqWpSXssEgfy2hjREIOcbQOfxlpXT2BJmJ

DZEahc31zcmc5nYuzEAZJ61K3Kexe8L3ZsYBcBQxWaYAHpzka/hnNW5JE77H
Ry+JQ8jyfZgJHKlh5nynaTjjH+0fxA9KOZIOVmauoxrYtAol8xpQ5LTZUjOQ
NuP1zzReLW4crNJ/FLr5QhiCiNpG+d9xJYEDsOBn9AKLq1rhys5i/wDPuLW6
ghu2hW5XbNwG3LnNRKz2KitTNvLVLTSVijbdhxx8cnlpxTFNnZ6drh0vzYvl
jkVpWcljgnoB+WP1quZbCSbRBeatHcWywJEVRFRVYyAsAoAHOOnAOMdeaXNH
uHKyUa5GI+Z0il2bFRUecMw2sGGWxyCRyMdZTvHuHKxmqa7JfwSRMFRHl8w4
PQYAA/TPvSckPIZzV/aSX1zavdXZEG1UpFHtHygnOM/WoauNI2r3h9KAyMad
J+H781vy+6RbUSWwuorczy28qRA4LMuByAf5EfmKjoDM2WWYefp0Wa5C/ap/
IS8iUffP8BGfzrmn8Y7lk9TXShFLw7/x7aj/ANfEv/oymAuq5FhIQSDlejBT
1Hc8D6mplswRd1mSWTxABJLcSLSP+suo5hnj+6OP5VhR3YyxLYXcds08tvls
QxlnXHUAj9CD+VdKEZ2hxPNDcRRlzyPdkKqjJJ2J0FAE+s2s9tpszzxPGskD
MhbjcNuc0nsAatLK8+IK81y4Eagh7yOUD5PRefyrmgveGVdY/wCQTe5/54Sf
+gmuoRZsv+QRaf57CgBbR3TXdMKPIhDPzHOsRA2H+Jhj8KyrfCNENis1zqF0
g86aVpAEDSLKWJHQFev86VD4QLGpWlxb2qvPE8ayDchYYyOxH6VshDdHt5rn
TdOS3ieRvssXCKSeQAP1IH40AF3FPa6jYJlJIZVuo87ZFjl/4E3A/H+tRU+E
al5nkwWrwvJM4wADJOkvC9Cv9azo9QKOU/dsf+vpP5Gt0l2Lj7yf7i/yoQEW
nySpNq4jlnjBhh/1d1HEOr9mGT+HFc9VDRHo0E9zaRLFHNLJtGR95uTgZK8d
SK2hsBDrsEtvNbRToUkW5iyp6j94tWI1Y7G6upJDbwSyDc3Krrx15/EfmKQF
SweSPWZtsksf+hPuMdykP8Q67s5/Csauw0VdOLNC5dnZjl/Lurk8+q8Gqp7A
QoP+Kptv+uB/9CrQRpS/6x/940dAKkksv/CLlgnuQv2mbCreRY/1p/gIz+fN
c32xmlbWN1dc21vLIMnlV9Ov8xXT2Ay0BXXkU8EW8mfb7tD3EahsbsW7Tm3l
ESgEuWOMHkfzz+NAFBZZV0PV1Sa4VftRwqXkaD/Vr/ARn+lC01qMfD/qUznO
0ZzXRHYCpoH/AB96v/11b/0EUxD9X/5BN7/1wfv/ALJpS2Aua1LLJqdiJJrm
QBOFmVl5gPk9FH8q56fxjZYFjd/Z2nNvKIVAJYqQMhof610iMvSFZ5L9UBZz
OgUDqTtHFAGldWVzbRK9xBJGr5ALDbulzSewFCeWZtG8PKZrll8iL5TeROAM
f3QMge3UVzR+Mb2JJv8AUv8A7prq6CldA/5FuzH+yn/oNAE4Zl1TSWRnRhdr
ykqxkfK38TcCs5/CA1TLNq92C08rHYF3zLNnrwCo/Spo7DZZv7K5trQyXEMk
aPkAsMZl4P8Al1slraLDJNpdosMbuwjZiFGcAE80AP1i3uLNoo5klhmW4hIA
Ylw/er0J4X6npUS+EBdSkkk8QzF5Z5BsODJcpMPvDuvl/IWVHcbM7X/+QcP+
u0X/AKGtdAjXm/1cH/XP+poAh02SSPvr3y5JkzZDPI3SQ5+fvuHP4VhWGiHR
45p4CEWWSTLsckO2ASckrwcetaU/hEM8T2s9navFcxNFIP4WGCKsDWFIC3Vx
J9mgklw2PIXPOCF5An8DQBV/Nh8QW4DyxOtvOG8u4SI/wAHUt1+lZVtgKlk
zs10XaRiZjy8iuTwP4l4P86KWw2V7r/kO6d/1zl/mlaiNW6/4+Zf98/zoAor
LKvhzUVWW4Vftb4VLyNB0HRCM/nXLP4ymhZWdzdov2eCSUjAJC55wTj8gT+
FdKJOC8UI0d3apICHEjAg9c7GFMDETSr6S1e5S0mNuE3mTYdu3LAHP1VvyNF
2thM6DwZLKmhayqS3CKZlysd3HEM7B/CwyT+lctZ8stWVsjk3yWO7cTn+lJP
6f04rog7oXmbfhP/Al99Z/3G/wDRdUBgS8xP/un+VJq6A7LxRLM/hvSg01y4
FvHw15HIPu/3RyK54JKRWhzsWl38ts1xHazGBU3mTadu3JGc+mVb8jXSTY9f
/Ze/4/NS4/5eh/6Keq6CPpKpGFAAaQHzz+0N/wAlc+Hf/XZP/Ry124f+HL5m
0Phfoeh2P/Hk/wD1+Xf/AKUSVyMwXU8l8bo8niDxeke7c1xAPI6/6pKzq35d
DSnZPUxLHRrfzYRONyFI3HB4Ga86p7VQaW5unE6iHQvDckzuUaOPdlEO7ooG
e+fmOcc9q8mSxiVlu35lXgZt7omieXOYkUNsZkBLfKeMDHr7c/j1G9OWKTXM
no7dfv8AQHymFquk2cdtZtCiea0eZCrIsHPf0P8Aj7ZPXQIVk5cye77kvIRF
o9t5Ed4VQhflwTXoUk07oxqKL1uXNRtDdS6aGUmNbRPpnFTXu2i6dupoaPpG
lhLk30BdgmIgfAvHv1H9fpXm4pV206fR+exr7pqz6B4eS0fZ88pG0E7hyAee
vQ8dj6cda4VLGueu1/MfuGTd6JpP2u1W3WII0rh9ztgLnk+mPTB/nXUp4iz
unt5kLlvoc3qGmwJdTLDGRGHYIM54zxyK76bqcsbroJ2vqbmkiY59lUgggww
f9x67oax1MXo3Yz7TS1lMjzoSzO33hz1rhqKanombpppHUWWi6C9vaCeNlcl

WmYZ+Y5IAHPXvwBXm1frftG47fMr3Rb7QtAR1WNVYIFVjuZQzZTJ6nsW9OnQ
YycoyxkVs9/MLxMG60bT1t9QZFJJSQCHDEEjPYHqPz7Y757U6vNG6fTuS+VG
TYWQj1KAojZDjPWvQhzX1M29DXuY3l0e+jQE3q5x6bEzWtS7joTB2Y/SdHs
ze2wwE/cb18w8j5c88159b23s5KG9je8Xub9vofh51eWRGXhnWlhum0gLw3X
OD1/GvLqSx94pLZK++5V4mbqGiaMsF5Cr5gXKfMeTvboPddvr/WuqEsS2nJ
P8RXijD1nSbOI2/2ZEy0Ks5Ryw3f0Pr75rqwzqyU+dPdk81lYhtLfydI1Pap
CmM8++013Uk1b0MZ2t8zU1yyN1rjF1JjWJcdcZ5qMQ5uV0XCxLZaPYmKQTRZ
c4CHB465PXtxXBV9s5Jx/U0vEuTaHpQQYTJZs5OQQOP/AK/asU8Qptvb5heJ
lyaPYmeAbF2Ff3gJI+tbQlWS1XXzF7rMOFTowxxGcdsV1xc7XZL5TpNMUpe2
ikEEWcgx6fdrrV3ExsrmXYaUrQq8yHewycg5rjn7RPQ6LxaN6HRdMdEBjKkL
8xweSce/bn0rz6rxN7x/UpONiO50XS/N+Wlbc4xzz19/p3/KnD6zZ3T/ABE3
Ex7nSbUWsrBFL+ZhSGOceuK6acqt7NPbzJ90raVZiLU4mRGyOvtXZDmT1Jl
ytaGjdQtcaJHGoJBvX3Y9Oa0rp8qt3Jp2UtSSy0i085PPjHI9+tcFb2rXu/q
a3iaaaJpW1maljqQmDwM8Dr2ribxK+/zGuVmbe6PYJC5iRRIMY+Yn6/5/IW0
JYhO7X5ifKZWp6XbRy7YYxtCj7pyM45rppur2ZLcSWyh8nSZgFIUyjFd1G9t
TOVi7qtj9q127eVSUBAXPTpWFXm5tDWPLYt2Wj2DQsJov3pYYOD8o9etcFVV
+n6jvEsT6JpQQBY/c9fy/wAj8awg8TfX9R3iZcmj2P2kBY18sR5PzEc49fX/
AB/CuiEq27T38xNxMOXT0HSM+3Brsi53VyHax6DKpWLRlYHI0xwR6fvzXer8
upj1LMuqTSWjwMEKuqKTK/wqo4GcZ+Uc4z19aQjFnjc+FZz5UhQ3U3P2SNIP
z+udx/z6VjJXlcVy3+FbDKXh3/j21H/r4l/9GGgBdVBOnyAAknbwEDdx2PX6
UnswLesl48RqXikU+W3L2yRnt3X+VZU1ZgaEuqTSWckDKmx0ReCcYUKOBnGf
kHOM/wAq2CxlEh5mt1lnQAvHe7wD0yFQ8/IQBZ1u+kutleFxxFC+DliT8uO5
OOnQYH50dAldWRxcaTvilXEYwXtl4/4PVTkfjWMVaQXK+r/8gi+/64P/AOgm
tgLNL/yCLT/PYUAFurNrmm7EdyGc4SFZCPkPZuB9aiauguRaXI9rqlxOE2vH
OrgPEI8kAH+E4PTqKKWisBd1a+kubCOGRRIlcHJJPQdyCdOgwKsCLRLp7TTr
FosZeziU9ewVuMe4FAC6lcSX2qafKY8ubmJQqR+aeOOjE7j7k1MtgKzqy65f
F0ZThfvQJGTye68Gppqwkynrn3bH/r6T+RrSwzYuPvJ/uL/KhAQWKO02sMkU
jyyYclLaOTu/UtyPoKymhXDQLmS0sozGAC0e0/LtxyD0HTkVpHYZH4iu3vbm
1mdQG8+EYBJ6Ovckk9O5NMDXtdSmsnKxqGRZCwBLDJ4HUEeg4oAz7PzJdbnd
Y5HY2chJjt0kx8y/3vu/hWc1cVylpYlt3BUqfMfgxhD1PYcVUdhjl/8Akarf
/rgf/QqoDRk/1j/U0CKU0b/8luh8qUobqbk2kZU/vT3zuP1rGS94dzZsNSIs
ICooZQxbBYrkAdQRxwK2BmQHL+IQ5Ay0EpOBx/D6UwNldVmFo9uVUo0YjPJ
4H0zgn3x9MUgRj7HOhaufLIZTdHkWsbg/u1/iY7j9KxktQbJLf8A1EY/2R2x
j8O1bLYCroH/AB96v/11b/0EUAP1j/kEX3/XB+2f4TQ9gLWso66rYmSKVcR9
XtY48fJ6r0/GsYr3hXNBNUmW1aDahVoxH1PTntnBPPUg47VsMxdHbZJfOP4Z
1IOP9kUAbF/qUt5bCKVVChy+QSeueBknA5PAx70hGPOj/wBkeHt0UoHkxEfr
SNR09Qc/ietZW94Llif/AFMn+6a26DIPD/8AyLln/up/6DQgJsM2p6SFRnP2
scLEsh+638LcVM1pYG7EcYaPWLxijKw2H5oFTPX+7wamnorAaeq6lNeWTxSK
uN7SZBJ5OTgZPA5PTr71oBS0K4e2021kixuMTpz6NkH+dAD9fu5NQMDumWE0
KAKvmk/vVP8AETuPJ6n9BSl8NgZHqCMviOcvG6kxn79ukZ+96r/KsqasxJID
X/8AkHD/AK7Rf+hrWwzXn+5D/wBc/wCpoEyDT1dtWuykcjYsx9yBJMfP6seP
61nUVx3sR6DM9rbl0Xax81CDHs4blPyg8HmqhogE8W3r3toZJQAVXbwS2ec5
JJJPX1/IVAa8d/LZzTLGAVMgc/MynIDAcggj7xoApRPJc+JlpfLZneG4ciO3
STGdp6NwKirqhN2KOnqVa6yhU+eesQj7DsOPxohsMhuv+Q5p3/XOX/2SrA1b
r/j5l/3z/OgDPMbt4c1liKVIN0/ltl2U8DuTuP8ASsZK8riu2m38lpFtjGV
Zlc/MVPCsOolxwxrYzZXi2U3F/bzOFDSSsxAGByj0AZVtrlzBZi3RVaMQtCC
WbGCWJJAOcf3jdQccd+aAPTfhZZwTeDNQd7RJWEn3japJ29W5/Cvis8q1Y4l
cs2vd7+bOTEVuQ828YxpF4ju0jjWNQEWqqFA/dr2HSvqsA5fVoc2/KvyOik2

4Jj/AAAn/AMe+s/7jf+i66yzEjQSOqHOGODj3rOq7Qb7ITdkev+KvCtovhexc
i4/dWRkUm3jUArGzDIRkcjrXzGGzWvUxfswla/n3t3OX2/v8p5pa63c21oLZ
VUolmhwSwGCWJJAOD99uol6d6+rTdrHWtj1f9l7/Al/dR4x/pQ/9FPVdBH0l
UjCgBDQhM+dv2hf+SufDv/rsn/o5a7cP/Cl8zeHww0PQ7H/jyf8A6/Lv/wBK
JK42YrY8V1z/AJHTxR/18w/+iEpML2LOm6ct7bzytcpCY2VFDgfmWDcdc/w9
getKy6oaky5JoXlPvN0xQkD/AFQ3AbtpJG719M++Mijlj2HzdyvFpUckt8jX
aolq20NlgG88jpn1HbJ9qLX0FfzLsnhd188C7iZolJwADuxv3dCenln8Owp2
SEcpqHFILjuDRZoLpk1t/wAeVp/1wj/9BFJxi9x7bHQRaCJBDtvFMkiRuyBM
IS+0jODwPm5Jx9DT5Y9EF2RXOkrbwzvJdOTHEJBilYbLbcZ3cckdRn2FLIXY
LsltNAW6jgP22FXkjWQo+3K5YK0repHXXHjNHuvSwcyRV1TRmsLOC4MqyJLg
HC9G2hiPrhh+dFuwr7GBJ/yGtP57vj/AL9vTtYDW0y1+3XsduZBGGDEschG
FJPUgdvWlv0HzM1I9BEmGS9VIPO4JwQSwGDuAJ+U57dOTSsuqDmZW/sxGu7G
3W4bdcj5i0YXy/mZT355U9cdqpKPYLtlpPDiSLG4v4fLck7gAdqjdzjJPVSP
T3NSkle4J3MjUbN9PvpbaTHmREBiBjBx0p+7cd+hl6RxBe9sXX/tNKbsSnqd
Dpeki+thKbplmaURlraFMTjvnPfsD+HWiySuh8zLKaFuNuTdPsmAD5PKhsY

Subject: Re: The nut we have to crack

Posted by [Mic Cross](#) on Wed, 25 Oct 2006 21:31:26 GMT

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

FKRMg03ypdcuEElu0

ZZASLh5EHXqTyBSiETc1xdNGmSfZI4VnD4DJlzbxz2PQdO5+tUUZ/hWO3ewt
hdGLyxCxxl5XJ3HgY7/Xj69KAHeKzZBLR7JY4VMsJcCZwAfNXkueR+HskxSK
F08belrjy5lX/dknyrp5f4h138/jUx3JiVnF/wCQeP8ArtF/6GtWWa8/3Yf9
z+poAp2zxrqt35kkCZsxjzbl4c/Oem3lv6VEjORZ8JLbSxk3LQNFhyN0zEN8
3RW7n69PfpTjsXHYTtxt9j+wxtYoiApl1R2fB9cnv7VQzasUsf3r3qW8mJdoj
aVkbHHPHRf8AORQBk3TWyeKI/JkhS38mfbbvuXiXonGRy3filPVETM3TGVhcl
GRh5x5SUyDoO55pR2HHYjuv+Q5p3/XOX/wBkqijVuv8Aj5l/3z/OgDJlliGg
6iHmtw4u3wHvZEboOiAYH9aze5m9zptFSx+yCS9W3kw6gl0rlxHHPHb8M/St
FsaLY5Xxr5l1WD7KFEilO0KSQPkbjJ565570ARWEWhpZwfbUs3meEkyC4kBi
PHJUdW6nAl64680AdL8OyP8AhEtRBZF+ccGUqe3Yfzr5TOYc1dPy/Vnx+fSc
cQv8P6s4rxl/yMd3/ux98/8ALNe9fRYPXDwf91fkfTYJ3w9N/wB1fkO8J/8A
HvrP+43/AKLrpOoxoP8AXR/7wrOqv3cvRmdX+HL0Z7FrJB8P22HUn+zZPIEz
N/yyfsa+Sw0LY1Pz/U+Mwcn/AGjZ9/8A244XTotDS0t/t6WbbyyQks4uJAYjx
95R95gMnAlHOovNfYrY+3PQf2Xs/bdSz/wA/Q/8ART1XQR9JVIwoASjqLofO
/wC0J/yVv4ef9dk/9HLXfhv4Uvn+R0Q+B+h6FY/8eT/9fl3/AOIElcMjBbHi
2tAt428ThQSTdQgADn/UpSC9ipPMsBPnNslOMHrms5ziuxWrEFxA7hlpxJn2
NRGrRlo3+RXK7E6RO7Rg/KJDhWY4B5x1rWya02lbaNiHS9Ys972zbM7kYxzD
+EkN355BH4VEsPTmrNFxqyjsYuv2F3aWMj3cbIXLqpYgkkyZ/Mc1clRhoiJO
UtWR2isbC2ZQSqwR5PYfKKpq+oXGi6txlUknVCOvesZVKd9Skmx0Miz4ETb8
nAx3pxcJu8bCcZLUu2dhcXbSrEEDRYLK7hT1A7+5A/GrktNhXkX7jTtZS28i
TzXgjyQgk3DggcDP+0Kz+r0/isX7ao1y3OevYJLfxFaQTrtljkkVxkHBCPnm
tlZKyM9b3ZYfMaBpMohGQTxkVD5Y6srVklvLYoCLhS2fu4NZupSxxNDs2Tor
uhZAzKAMkDgCtI8ktY2aJfMjStNKv2jjubUoSUX8xSky7hzj14OQRSISjLRof
PKOqF1Cx1RzLPerJJsUlpHcHADbSPz7U4UqdPZDdSU9ZGBoqM6XioCzm7wAB
yf3aVXLfchPUnkmjiKiWQICcDNQ3BOzK1YLcQyPthmD8VEatFvVq/wAh8skW
re2ImulYVG15iNm87Q2Tgda15b62VieZ3NW203WLeMC1cqk2FPlzjDZbaM8+

tTKhSlvH8BxqVFsZm/FVpcWujym5RkMkTlcnkgA1UYxgrJCcm3qXp1bc7hW2
AgE84zj/APXTIFWuK76FUXVuGZXnCxkNYurFaFqLJIG8/b5JLljgbe9XGpT
npHcT5kXbHTri+Vvs/lkqyptaRQSScDg1Xs09JIFNI2fTtZlhSGTzZYkKhF8
3IGc4PX2P0rNYeknew/a1JaN6HNmNo/EYjcYdIJVI+hWteXsQ5dC3MTAMyko
MZ+bjg8ilOUYroVq0Q/a7Yqu24BY9Rg8VI7entKw0pE4DIC4B2A4J7D/ADit
VytXiKXMa1ppGpKUns2QMFVlaOYZG4HHQ/7J/KplShL4kEaklsV9RsdR8ua6
vFcgKrtI7g5DdOe/bj3pxpU4axQ51JSWpi6IryWJVFLN58uABk9au19WSnYn
e4ijZRLKEB6nrgVk5QW7QWYJPFIXEUofFJVaLdk7/cU4yWpbtbSe4uo7dAFk
k+6HYJnv39a1clvUnmZpwabrMNvstmYQzKDiOYYYEZHF0NZfV6UleS1uWq04
qyZzfie1ntbRFulzGz7XAbrijdn8Qa2iopWRDbbuy9OrB5H2t5e8jdg4zUuK
WrC7eiKou7Ybg1wAw4A55rOVakncpJksJM5XycyE9Mc5q4ShU1VhPmResdMu
b6Pfb+WRv2YaQA5wW6Z9FJ/CnytpoSIJF2fTdaudTFMJZgCEQNKGAzkDvwO
P85rONCmnoupbrTaszPvR+80sY5/s6Tj/t4NdMrctkZLVmre6LbQ20kscsvy
xB/mx8pxnB4HU5A+meRioWgMLElf8IOxKMVM8uRuTB5PbrXgV6IVV7KenN38
z4/G4utHFxip6e0S3fc589TXuQfuq/Y+up3cVfsUvDv/AB7aj/18S/8AoyrL
LozvixnO9enXqK58V/BI6P8AI5cd/u1T/C/yOi8al/7RRX8w/KPvMrdh6V4u
WwtiG/L9UfLZA/8AbJf4f1Q290W2itZJY5ZcrFvO4jCnBPPA69B+flr6N7n2
aOe8LQJdSSQylxG92QSVUDYnPQ/likBoeKNMistHuZlpHbldRuwQww3THpgA
+5oBIDV2nafShl14yeWOJJ4ZF+56JyKhbma3Kmr/APIlvv8ArhJ/6Cas0LNI
/wAgi0/z2FADrQyLrmmmEzBsvzFliH7h7vxUy2JnsGhwm71maK5a4KvMAS7o
7Yx6oDn+dEQiaXiLS4bKwaSKR2zJtG7GGHzdMemBn61RRD4WsYr3SrcTO6CO
xjZSp4zt78dPfgfpQA3W7MWGsaZHbvPuNwh4ZFcYYjq3HIGRnsRSexMtihKZ
W1u8MzXDcDBmljk7noU/rSiKBR1z7tj/ANfSfyNUaGxcfeT/AHF/IQJEWntM
suseU10o8mHPITRRjq/XfyfwqJES3LPhSxjvrNxcNKjhL5JHX/awMfjwKqO
xfQreLbJLG6s40ZyDNGSHxkfvQP1xn6EfWmBu2WlQ3Vi1wzT+b5rgln8eAth
eOuQBjrznfAGTGj23iO9htpZ2WO2IXdDLHHuAcDJL9fwqWRLYztO3mBjJ5m4
yN/rCpbqe68Gmio7EKf8jTb/APXuf/QqYzSk/wBY31pMEVJGuP8AhFo1VrzZ
9pmwqzw7f9af4D83581Jm9zo9N0qG704zs03mh2UlhHz4UnA46kgDGSec4xV
9DTtoYFzCtv4pkhR96xxTKG9QCtAHTS6Lbi0WZZJgxDsplwpwxyeB8vygZ6Z
brxQgRzCNONB1YRPdiM3Rwl54VU/u1/hb5jWctzOW4+H/Uxg5yFWtOhp0Km
gf8AH3q//XVv/QRQA/V/+QTe46+Q/T/dNjZd1pp21Sx817tlCf8tZ4ZAPk9
E5FStyl7m+2iW/2NjIkmdGLEynB2nDHPQfL8oGemWHPFWaHMeHo1mvLuJs7X
uEBKnHVR3oA6DWtJgs7eSSGWRtr4BfGDyRj/AHuASP8AaFD2B7HPTvOdH8Ph
nvCvkQ8NPCy42/3R8wH61n1M1uPn/wBRJ/umtOhoQ+H/APkXLP8A3U/9BoAn
UuuqaSYjKHF2MGJ0Vvut0L8D8aUiZjrJLjX50nNywdkGZJY3J69GQUohE2f
EGkwWdlPJDLlwVsAtjB5lx9eAcdgaooz/CVnFe2NvHMXCrA7Aoe4Jxng8e/Q
dTQAviWxWx+yiCSVma4hwQVVjiVcMpPAB6jPFJilsVdSaZvEM5ma5b5D/rpY
pP4h3TpUx3JiZ2v/APIPH/XaL/0Nass15/uQ/wDXP+poAh01pU1a98I7hf8A
QhnyZoo/4z1L/wBKIREifwnZrfb47kzjAkYnK7sgnGSol/Hp3NOOxUdiHxpY
x2Nkojdm3A/exyOzD2Pb6VQzdsdMhvYriWR5VkSXaAp4buR069gOvPQ0AZjR
PaeKo4raS4+S3m5ikjiYclcEvx37c5qZESMyLI7kyGUt5x/1jKx6DuvBoiO
OxXuv+Q5p3/XOX/2SqKNW6/4+Zf98/zoApK1x/wjmorG14E+1vxHPCq9B/C3
zH+vaoe5m9zf0TTIb2waSV5UkVIUbSMNnr26+2e/Tg1a2NFscn40gW21O3hU
kqJP4uozGxwfcZx+FADbPw3aXOn2c5mnSSaMs65GE5HzcgfKOpPPXGcgigDp
/hsX/wCEP1EqZMeYOFdQM8djzXzmZQ5qvy/VnxvED/fr/CvzZwnjE58R3ROc
IY+v/XNa9rBq1CK8l+R9PgP92p/4V+Q/wn/x76z/ALjf+i66TrMaD/XR/wC8
Kzrfw5ehnV/hy9D2fXjIPDtdD5hB02T7zow/1T9hzXzIGn/tUX/W58VhX/wp
fP8A9uOCsfDVpc6fZTmadHmj3OMjCcgbugyozkkZA6Egg4+nPuTv/wBI7/j8

1H/r6H4fu3qugj6SqRhQAIHUXQ+eP2hP+St/Dz/rsn/o5a78Mv3Uvn+R0U/g
foeg2H/Hm/8A1+Xf/pRJXDLcwWx4p4hby/F/iuTBIS4hJ/78LWdSfJFsaV2j
v/h9o2iReFjfajHHc6ldEO7SNzGrDK7fQVISippSlZplS912OM8SWIhlL2O1
2PGkoWOVQCQcZxnvg1nVw9Nv3dC4PuYmn3LWssjsz252MSc4A6H/PpTwtSV
3F9BVFYvL4pcg7b9GBZIOAQGYkkjjqdx/StZYimnrJL5maiyhf6it5YzRLMs
mwtJgdQTjJ/8dFXCpCauhXZNYQG9fSLAU8aXMUydl4+QLk4/KssRK1op7suC
7nq3izTvDVjoRjsl4IEgiDRyqwy5wCM9ySatUoOOqFzO+h5RrqrZXSXdqPle
MKXVPIBziuGdP2bc6bN1K6syVNRFGqzCZYllxtLd8MGH6qD+Fd0aq9mnJ7o5
3e+gtx4iNxCyTXqsh5YkDnOOScf7l/KksRSb5eZfeNpspzXDXuvWU+8SNK7t
kdyUfpWqaav5ku52Hwx0zTNV1q5u9bCy29qpSCGQ/lz4ySf1xXLF+0m77l02
iXvGVvpH9pltnHCRLG7PDwQoA4PtV1qNOUVdBBu+p5/bMbe8ezDO0U3zxqT0
PPGPzrmpuVKoodC52aL6681puthdqm1CjR8fdySQfbk9a7atWELNuxjFO1hJ
Nd+0TNvu0Z5l24wBuBbd/OIGtSm7KV/mFnaxm2MpgsdQmwcJdZz7+WmPpTqy
5YNjgrs9e8l6FoNj4Qie8jin1O4G6eaRvnUkZAHoMH9KzpQU43kE3Z6HnviC
1s5o5RaLSFmZlp1xkge/esq2HpuXu6M1i9NTO06+kMCXRdhJbkbnbnV6Hn8
PyrTD1G4tSezImrFuHxO6rGsd8pVMBBwcYYNx+IB98Cr9vRT1n+KI94x9bv0
utEnjSZZFhicAemQa0hOEnpqDNu0tE1LxFZ6dcSPFbyESTEHBMYGcVz1ZtTU
e5cVpc9F8d2Xh6z0srp8VtbiAAReWQRJ0x9c1r7KFrMISdzyvWtmnkbq2Bh
QHbliHaDng9PxFcTh7GXNDubqzWpZXU20zYROIS7BkJ/il5BFdvtkoqU3a6O
drXQSbxH5iASXyEKwOTjO4ZwSe/3j+dCrUXtJfeh6IKOU3PiFJQQ5kt5WyO+
dprRS0ZOh3Xwq0zSdQuL3U9aVZ/KDR2sMp+TK4JP15rmo/vG29k7GkvdQzxf
baX/AGILHaxxyI0Jd4sA7DnjB6jPpRXoU2h05X3OHsHeKeSx8x3XiSME/h0/
CsqUp06ih5XKlqrmgniNrXdEt6qbNqsvB+7nAP0ya6pVqadpSRjZ20lpNbFy
ZY/taM8qhSoxyBjH/olop1YT2dw1W5n2cpg0aR1Bz9okUY9cjFFefLH5hFXZ
7LpGg+HNN8KQqyJC966k3Fy7DeH789h6UqdOMleQ3l8w162tprZXtdocO4SZ
QAXAPGSK5aIGPM3DRm0XpaRXstRYQx6h5hVklLSMc4l9a3oVG4Xl0djKSsyd
fE7eUsf25CgjCKMDhQMYHtirdejvzL70TZ3MrWb1b3T0KyrKsZCgjsNXP8ya
0hKLV0Kd0dFoVhbat4sgsdSdo7GM+dcYOny5Ax9Oefauq+aaq/U0irRudx4
9tdCt4F+ww28Do4Rlo8ESZOMY+netalGmobExk2zy7Udmnaq0tuTHBl/luin
CjPeuJxdFqUdrm+jVi2mqtpjKguBA7Hco4BztIBH4Ma7nWjGzk0jCS10B/Eu
94pGvUzG+5TgD5s59OeaSr0m7JoOV9Se8ld9KlIKnTpOn/Xc10OyVyEtTSut
CSG2lIW7Z3SPeE8nBYd/m3EcfnkVK2uNk8EZbwGSF4FxJz5GR1PfOT9a8OrS
vUv/AHj4LMGijor/AKel82c5617FNe4j7ml8C9Cl4d/49tR/67y/+jas0LmM
tGMZ+deNue47d6xxCvTa8jx7thqn+F/kdF42jK6qhK4yo/5Y7T0Hf8ApXnY
Sm41fkfKcPSvjJf4f1RDdaFHDaYsrdu7rF5gTycZ4553EDGOnXlr1z7YwfDN
ut0ZoHfy1e7lL7chf3a8nkcevNAGh4l0pLHSLmRLhpSVdHUxbdpwcZ556duP
egGZ2qweXc6Sxt9n7sYJ00Q/8s+zA8fjULczW5Bq/wDyCb7/AK4P/wCgmrNC
zZf8gm1/z2FABbR+ZremL5fmfM5x9lFx/Af4T/OplsTPYbotoJtXulHHkh5Q
Gb7KltvHURkDHvmil4mnr+lJY2BkS4aVt+x1MWzaecc5Oc7c8fnVDIPDeni/
0u1BkaMx2UbjCBtx29Oo/TNACa3p62eq6bBE5uo3ulyrfZd+75iP9WTK8jvi
k9hS2KLxeVrl7+68skLnNmICeT6cGIEmJU1z7tj/ANfSfyNUaGvcfeT/AHF/
lQJEFJD5k2sEQmQiGLJFgJ8cv/ET8v0qJES3J/C+nLFWQUyGLy4iyhYcAnng
KSMH25qo7F9CHxXYpYXNnHFMZ02miZX8vZn96B0zx0PXFMDbs9liu4GuJbow
L5jK2Yd2Byc9c44x0xk9eKAMmO1MfiK6hMZIMNrlp/0ITkYYDOCFIqZESM/S
1CWzKECYkbgQ+V/Ef4e1NFR2GR/8jVb/APXA/wDoVMZoyf6xvqaARQngz4XR
zBITdTfMdNDD/Wn+POT9e34VBm9zpNO0iK7szcS3TQrvKsPJ3YGCC8HOOg6Y
yfar6GnQwp4TbeJ3hJJMcMqk464KjoKAR0TaFGtoJvtbBzF5ixmHkkAnbndg
EAA8889KARzRgL6FrD+QXH2nlv7OEo/1a9Xzn8O1Zy3M5bksHEEY6DaOMY/S

tOhp0K2gf8fer/8AXVv/AEEUAO1f/kE3v/XB+2f4TSYMs6xAY9VsCYNh8vgn
TRB/B6g/oalbkR3N46DH9kEv2tt7Rb1jMI5OCSud2AQADzzzVlnOaDGJ7q9i
JID3CAkDJA2+nFAG7qujpY2ryx3RIZH2lfK2jHODnPIOM8Z60PYDnp7crpHh
5jBtHkwncdNCfw9d4Ofx71n1M1uWJ/8AUyf7prToaEGgf8i5Z/7qf+g0ATFP
M1PSVCGQm7X5RB52flb+DvSkTILS2Da7dRNGYt5QHFmIT35xnB/MUohFGxrm
jR2NjLI0ZWRtpXytuBzhs5OQcds9aoooeFrFb+xtYmkMZETMCEDZO44HJHJ
6fWgBfEunLZpapFKblJJJoJn7MTk+auRsJ+b6cZpMUTitfeX4jnzD5ZMZ62I
g/i9QcGpjuTEoa//AMg9f+u0X/oxass15/uQ/wC5/U0AQWERk1e8xEZCLIdL
IXGPn9Sfl/rUylkP8K2C3qGAsYQu8jFuE5ycDaSMEn8zTjsVHYb4ysEsbFfL
nMySAncYymD3GCc8Uxm1a6VHfLPNLcmELJtP7rcMdzwc4HGePSgDNeyMPIik
3CGby4JyD9jE2RhCDtzheD1/xqZEzM3T02PdDYE/fnl8jyew/h/rREcdiG6/
5Dmnf9c5f5pVDNW6/wCPmX/fP86AM5oN3h3Un+z7x9qkyx00SjoP485P9Kh7
kPc6DRtKjvbllyXDQhCqkeVuGO56544zx6etWtizlfGdv9k1K3gDFwkhwxGM
jy2IOM+9AFez8LxXVnbTG/kSSeMssZts4fjC53YBOc5bHGPWi1wOu+HCl/Bu
pkLkxb/yy3+nfP6V4+Lhz1G12PiulpWxCXkvzZwXi8Y8Q3IxcX9sf8ALNe1
elQVqcV5I+qwH+60/wDCvyJfCf8Ax7az/ut/6LrY6zGh/wBbH/vD+dZ1fgfo
Z1v4cvQ9m8RxkeHbJiuANOk6wbcfun754+teRSpv20Zf1ufDYR3zO3n/AO3H
nlj4Xiu7O2nN86SToSsf2YN8+RhchsAnOQWxxj1r2kfenov7Lx/0zUfQ3lx/
36er6CPpOpGFACetHUHsfPH7Qf8AyVr4ef8AXZP/AEctehhv4Uvn+R0Uv4bP
QbH/AI83/wCvy7/9Khrge5z9DxfW0WXXn4phkd1hluYFk2nnHkp/+uufFKXs
Z8qu+V2+4uHxI1NcOnWxTTOPGvYrZBH5hwwQcjuXLHWnR/ex5Wn2a6LuVUk
nMwGPO2JfLgU5C+tdjg+a5N9LFBuVlbO7Oxw1w5DKrYBT+R4rnUZcs3bW7S/
rsW5bGzoerRadpgs3tpxGkzPHTQEgNE6ZJGCTlhyO3QivDxmV4ipVVWD+zbr
ve/YuM4pGLrUpvdY1e/SKSOCYkr5igHn1Ar2cBRnSpqE90jGck2dF4VtrSeS
0u9Qu5bf7FZrJEQAwpPygbec+tY5IOvGVOVKKleST0bstbvQuk1rfsQ301rcO
ZBbEyjlST3+nSvT15dexm2uYyr9bma1kWMbpXwMZ6DPP1rCdNqnpuy1JEV6k
rSwRSxSyR2yfugSCFbPQgjp7cVjXo1JUICPYakrnRan4ihutO1GP7Ncme4i2
gilAFjHGP6cdUPY9RjFeEspXkxEZ30U1ff0Lc0cvpiSW99pQOUkDSH5Tgj5
HNfVQVjnbVzsbWOw0zQVkw4klul2QySwFRhcZGc4zjivKwssR9anGcbR1s7P
v92xrNpxMWYxq5NnD5RblmLZ/wD116k4tpHmPrFcDUo541YRQJIXU8hs9fb
tWMqT9on2RTkiTQrtrCe8nnt5TJd280cpAD5ZlIXHp2zznivLzDCV8Skk7Wl
57FQmibxZqC6xc6d9kt50ETszmRNoGSpx19vp6AUstwNahNuTur+fl5CnNPR
EGgwR3i3NpcSyR2818quU6gbE59O9epj+d0JomrtJ/fYinozotdmsPO+yxlr
uKEBBKfl3YHtilgZVHQj7RWfKvyCe9zCYsTtUblU+6ua2cG3fyGn7qKCxCxw
mvFLG/8ApEmZkRgAVz1HGM8HnmsFCUYS5d22U3qjoNF1uGx0+1tZracCEzhS
kQ4DhMZlWScqcng8j6V4GNynE1pqUH0638/I0VWKVjldZLTnXLwRSRQztI6B
wAcHceg4719Bgac6dGMJrVJfkYTaexvGe4tttrxFaREXy3PXaCvr2oq026i
ZUGuUnvZbaSQSxW/74HIOen4dq6XG61M4uzMq/iubiBUiG+R3XdzyBn9awqU
r09O5spq424EkupRNcifybdQsbl2So7/AOA9KxxFOpOCjFdOpMZJNkuo3hm0
+aEQTGrgVGi8A/MpB/ALivNo5fil1FJ7fP8AyKIJMq6WJINutgSUKFrLnBwR
92volL3Gupjfu2NEuGtLO5s7uE+U0pkQnoQR1/SuXDQIFyT6yZc5JoimKB2F
pF5SscsSck1vOMm9BRkkipEt1HqMl1GGVlo8RMrYOT79R6Vm4y9onb7JamuU
j00tawyyNFP58hy7cqXOc9PrgfXNeXisNiKraSS16XuOEkkN1N2vdTt5loZ
VRN2WkXHVmb9AcfhW+X4epQXv9/8iZSTGW0cs+hSRQhnP2h2CAZyQfSu+vBy
h8yYNJ3Oju76C/gRruBmlKjdzjnHPTg1VJNJIUrmZIOjBtq4VR8iZ/lf59a
Tp3u2UpbGfJDDr6XFaypIUffMinA9iO3tmuflly2S69RyaujSt71bcRIY7i
REC5OzLZDKSM56YXGP8AGvJrYDESk3onfpe3/DluSOfkikSzuJJlygeUbQw5
617eFhKnTUJbpGM5JnSw3E9p4hN2VeSKRGikb079T9KmpTbrKa7fqWnal+8e

3eQy28GJezZ6f4VvJNohNJmbewXFWYUjXfmQQ98e1Y1IOyt3NFJNjWMkuqm
e7FwVjGxGRsnbjp6+1c2KoVZq0Vp57guW4urXbXWnyRCCUzORnEeFHzMSfyY
flXFh8BWp1eZvT5/5FScbaGnKrJHoyMfmGmODz38819FF2hZnP1NO80nUreF
zdlCYwxjdmywAzj0+X61AdS3abD4FOdufPkySGz1Pfp+VccoJt+p+fZk/8A
hQh/18X/AKUzmu9dcdEfe0vgXoU/Dv8Ax66h/wBd5f8A0aao0LgxvjzjG9ev
1FZ1VeLOPH/7tU/wv8mdJ442/wBoxgbQdo4AYdh2Nc9KFp/I+R4cf+2y/wAP
6oqXek6lBA5upChMW/y2Y5YAZx0xwB3rsPujD8MQT3LSxWe4ztdnbtOCPkTn
PbFAF3xJYXdppN19plDBA6sm4/lxDHvxztPT05xQDM3UvJF3pPli3DGIY2CZ
Sfk/2+DULczW4zWP+QTff9cJP/QTVmhasv8Ake2v+ewoAZF5f9taYJRERvf/
AFgcj7h/uc5pS2InsN0KKSfVbiKxC+cZht8ouNuBnPzcilEqJp69p93Z2T/a
pdwjKKNHubKMSEXG0dp6fjiq6jlvDlje3ulWwsgxVLFDIQSARtZg+ucUAR65
bvb6jppq3csUwa4Q73LISAxXBxhuCpH/1qT2FLYpDy/7bvvLEQ4Xlj3juez0o
kxK2t9LH/r6T+RqjQ17j7yf7i/yoEiraeUZ9X8wQFvIhxvErEcv02cD8aiRn
MseF7K6vdPIsc7EgLSFXOCuCcZ6nOO9VETbEXii3mtrmzFxKJWaeMhwxPSUK
RzzwVlPjNm20+/ktWu45WgtElJEhZgFO1iWGP90jPWgDJEQg8RXMN15JkjtZ
FO8SNyGAONn9amWxEijpO37K2zZt8x/uFiOp/vc00VHYbH/yNVv/ANe5/wDQ
qYzRI/1j/U0AjNm8n/hGk4t9/wBrmyf3wb/Wn+IfLn6cfrUMze50lj1/LYG
6ikMnqkn3yzAAhWJbA9ll/IV9DToYk8LweJ2hlp7xIZIY9c4K0AjoZNJ1KK3
V55WiDxZVHdssvzHb+SMeePxoBHMv5P9i6vuFvF0eWEu4fu17r8orORnLcs
Qf6iLp90dDWnQ06FbQP+PrV/+urf+gigB2sf8gm+6f6h+v8AumkwexNqnk/2
tYeULCzj48vzRn5P9vg/0qVuZx3N99J1JLVJJpGjSSEbEZm+ZfmlX8kY46fn
Vmhz2gxSy3N5Hbhmma4UJt4Odo0A29V029s4ZRdTAIHJaMxsl5K7uRjkqet
D2Ec5L5l0rw6UFuG8mLlFOB6ercH+XpWfUhfEW5/9S/+6a06GhDoH/luWf8A
up/6DQBjJs/tDSvM8sr9XPmb9v3W67OfypSJkJYRtLrt1HZqhlZkCiHeDnn
HDcg/SIEImzrem3tnazi7myUfLRlmJ6kbsEY6g+9UUUvC1neXmn28dkH3LA7
OVJHygnOcUAN8SWsttFbi7ljIHnxJ8zOQu2VQVOOePb8KTFLYrXnl/8ACR3H
liEfuz/q/MH8Q7PUx3JiU9f/AOQev/XaL/0YtWWa8/3Yf9z+poAq2YiOr3Yk
EJP2PgSLIf4+wT+tTliZN4Us7m9hZNPzIRIWMbNgKCC8nn8DTWxUdiLxfaT2
1gBcSiTgpwSduOq8+ntxTGblvp1/cpcTwM0dukznOWIG4DO7j0H/ANagDLkh
8nxNCl00Mj+RMd0nmENklcjbz0OeamRNTYz9M25utnzAnP3C2BwOzcj6URCO
xFdf8hzT/wDrnL/NKoo1rn/j5l/3z/OgDJcQ/wDCPamWFvu+1vksJgRwO4+U
f5zUPczk/eOi0nTr66sWntmZLdGG5txADevHpxVrY0OW8ZRPDqFskr+Y/mbt
2Sd2Y2IPPPiOfWgCrbaBrL2dpMZmghuUKwCR2G4EjCDA43ZB9PXFajPhpsP
g7UidpPmckhj6dxwK4qkE22fDcSv/ao+i/NnAeMcf8JFdY6Yj/8ARa11U1aK
9D67L/8Adaf+FfkiTwn/AMe+s/7jf+i6s7DFh/10f+8Kmfww0M638OXoe1el
dg8N2e3aCNOKxgMP+WT+vWuKMLSTPg8G/wDhV+f/ALcebWugazJZ2cxlaCG4
QpAHkb5gSMKMA8NuB9PWu9H36PSP2Xv+P3Uuc5uh3/6ZPVdAPpOpGFACUdQ6
Hzz+0H/yVr4e/wDXZP8A0ctehhl+5l8/yOil/DZ6BY/8eT/9fl3/AOIElcD3
Ofoel+JLhbTxd4qnCSFjuYDlev8AqUqXuHYyk1iGXlY7hgf9jr+tZTrKL0uV
ytyuDavCOsU+f9z/AOvR9YiDiy/osx1i5jtYBKmXA/eDABPU01VTY4xd1c6L
xdoA0W4mSCUSpbxRtKSOpJYMAfbaPzrGdaUXdG0aV7nL6oNtvOvUqK3p1Of7
jGpDIZA+pxWVrZRSQGmS3jO1BnPyiqk1ESvbQQ6rFjd5Vxj/AHR/jWTxCTy2
BR7jG1iBeTFcfXZ/9en7aNO0JxdztPBWhr4kmmIurhoLeNN7u/3uac6nbuXC
DbMS4t5YDF5owZbcTADIK8AspHtmsVXfN5GsqWmhmv8A8hnTz15f/wBFtXXH
VXOZ2TsRf21A7mMLcSbCVGFyBz0rOVVJjSbFbVYl+9Dccf7H/wBeo9vG+w+V
jrbVY5ZxDGlwrPxyuB681Sqpt6dAcWdtN4XMfh7T70zj7TeS4EYGQibXOT+K
gfjWc6rS6GsiHLkFVXeMPlkIHqOtOjV5roKIPVzOs7tLGzvZ3ZIC3Ywv658
tOldDtYw1CPVoXGRFcEf7v8A9esnWitB2bQHV4Rz5Vxn/c/+vSvENrD5XY1v

Ditr99b2lv5iB5NgMg4H4Zp+0VtBpNs1vFOjLpF9cpbyiW3gkjjLkEZYikkf
Rml/CsJVpR8zaNJSRyviAY0u9XuqOD+RrpjPnV12MZx5XYm1PVYbS7Nu/mlm
CsVQZHTApuUVuQr2sQHVIgATDcf98f8A16ydeHUpQdhp1mFCD5VyD1BCdP1p
qtHfoHK0zsvDWhDWNp1G/nlMcdtEzhT953wSB+eKJVNC4R7mLd272k8kUpB2
xrlCMJg+orOFeXNZmkqWlzMT/kOoe32aX/2Wum99Ucz0ZEutwTsdq3DnnpZn
p0/ColUhEpK45tVhXrDcZ/3P/r1P1ilcrJLPU0uJjDEk6lh825cAj35qo1Ys
OVpWOz1Pws1ppOmzJMr3d0rOy4yEG3IB+p4rKVRx1RrThdWZypIMKNjG9CQM
+nBH4VVGtzq0t7iqU+XUz7O9Sw0ozSM4BuZFGzrya2ei1MUPXVYXGVhnx/uf
/XrJ14p7FcrY06vCOFKuP++P/r0e2i9+4cr6G74Utm8Sahb2sLPGrHbul42g
dcVTqK10FnJlvxDpQ07UJkgffapceQrnqRgEMPbJI/Cud1mnc6PZXrZot/8A
HkfUOB+Rrq1P3v15px5WTahq0NveS2z+czBtxCrxSnJIEmyl6pEBkw3AH+5
/wDXrN4iK0sNxY0a1EjqViuQwPBCY5/On7ZPoHLodlo3h8X3h7U9Ull2i3Rv
KjHJkfGQPxpVKnZl06abMS8t3tbq4hkZWMRGGXoQc4NZxre9Y0nRsromvATJ
pQGc/wBnSd/+ng12v4bnKt7F67s9XtYZo53YRqvzL5oOQOeOefep6DZZtnC+
B8blyZpMDzuep7dq5Z6fefnmYq+YR/6+L/0pnOd+9dMdj7+krQj6FPw7/wAe
uof9d5f/AEaaZoXFzvjwed698dx37VE17rOLMf8Adan+F/kzo/Gr79RRQwOF
GdspfnA9ayh8XyPkeG1/tkv8P6orXllq9tBNFcOwjVPmXzQcgZJAGece1dB9
2Yfhi2nujNDaDMxumK/MB0jUnk+woAuel4tRTSLn7a5aMK/BkDYYhuvPsewv
QD2MzULkS3ulqJg/7oZH2/zv4O4lx+VQtzKLuxmr/wDIJvv+uEn/AKCas1Ld
l/yCbX/PYUARxy+TrOmv5nljc/P2nyP4D/F/SILYipsJ4ejmv9SuY7Rw8pk+
Ui4DjhcnDH6d6UQp6o09ei1GOxb7a7NGHP3pAxDEnk9+fmX+NUWReHbS9n0i
2kscjy7OMSEOFOCnT34z+dADNcN3DqWnPfSnzPtEZD/aAgxul++M45z+tJ7E
y2M+OYTafESBwNvS584dT3PNKJNPUG1vpY/9fSfyNUaGvcfeT/cX+VAIppQ3
Aim1YGYIDDDgNemHPzP0UdfrUSMqjLnh2vbnTfNsmb93H+8lIGcHI69+9VE
tbEPihLtLiz+3MXkM0WG3BuPNA6j3B/WmUbVvaamLb7TbPstndiD5oC5G4En
J7fNyaAMZpJLfxXroXMuyX7LKJN94YctuGckctUy2M5IPSH8y0Lbi2Xbkyb88
n+LvTRUBqf8AI02//Xuf/QqZRoyf6xvqaAMu4uQPDqRmYbvtUw2fb+f9af8A
In0H0NQzFv3jqLG01L7EtxauUtnY8+aAMgHkg+xbrV9DYw5RKvidluCfOEMU
/J5z8uaA2OgmstYtoNjuyx+Xwvmg/KdzYH/jx/OgDI5rkR6LqqGYKftRwpvj
Gf8AVr0TH8+tQ0Yyepag/wBTHzn5R79qtbGy2K2gf8fWr/8AXVv/AEEUA01j
/kEXx/6YP3/2TSYPYk1O5E2s2SibzP3fP+nmf+Hvx+oqVuZQ+l6GSy1e2twr
uyxmLIXzRypBbA5643H86s1Of8PwS3N5eQ2/MrzqF5xzt9e1AG1qkOpxW7i9
kYor5ZTIGIPiz16ZB59QaBHNS3lfTvD6ecGIhiBX7f5hHH90jA+naotqZJ+8
XZ/9Q/8AumrNiHQP+Rcs/wDdT/0GgCSR/L1DS33bMXY58/ycfK38Xallie1x
NLEl/r1zFbuJJHZFTF15gzz/ABHpSiENVc2NZg1OOylW+kZkDZYGQM884z0
zkfnVFIPwva3dzpkBsiQ0cLM53hcLuIP160AJ4IF7DHbtfsHcJ4tpM4XbiVc
gv8AwkdyelJiltcp3M4m8RXOJRIAh6XRm/i9+RUx3lgVdf8A+Qev/XaL/wBG
LVmhrz/ch/3P6mgCnbziHVLvdlqA2Y+9dmEH5/YZP9KmRnPQn8KQXd5bu9kx
Lxh2ZvOBO3dg/N3601sVHYZ4wS8SxX7cxY4wuXDYx1B9x+dMo3Lez1FkluLJ
ikBk2kiUKMjnnn/P4UAZM8k1v4kiN3KEIME29mu/JB4Q/eHUdOBUylq6Gfpc
nmC5bduHnHB83zOw/i/xpxCGxHdf8hzT/wDrnL/NKZZrXX/HzLnnpvP8AOgDI
muQmg6hGZgrfa3wv2/aeg6R9Pz61D3MZ/GdJpVnqTWAuLNisO4KxEgHlwefz
FWjY5Xxsw1G3Fyd0xkJJyGzmNsexBGKAK0Gm+lLe3tzBI6QzRbogJ15VsYA
56njrx7UCOx+G77PB2oksAPMGAZSvYdv61y1Fqz4XiX/eo+i/NnB+MTnxFd
E9SI/wD0WtdEPhXofX5f/utP/CvyQ/wn/wAe+s/7jf8AouqOwxoP9dH/ALw/
nUz+FmVf+HL0Z7R4gkH/AAjtu5STp0mcTbv+WL9R/SuZ7xR8Dgl/wAKt/P/
ANuPOLbTfEMftbGCR0imj3xAXA5DbenPBjX759xXXsfoZ6R+y9/x+aj/ANfQ
/wDRT1XQR9JVIwoAQ0luB89ftBf8la+Hv/XZP/Ry16WF/gy+f5HRS/hs7+x/

483/AOv27/8ASiSvPluc/Q8N8WwNc+J/FsSEbmUOvT/AFKVLv0GinbW7RRh
WC5+tc06MpM0UkRz20kflGij2JqVh5LcfMi3ogksp1eRVIRiyYPQkYrR0mk
JSVx2u6jeXTFbm/klgJBMW3lsdiR1rkdOXMdamlEpzmZ7C4luP8AWP8ANjHS
u6jHlRyVHdkUtnJKdOmXG1LVFIJ9hTqRctiluzLZiYJgljH3J/pXO6E7l8yK
ctlMxYqqjPvVRoyW4cyN/Tb+4s7

Subject: Re: The nut we have to crack

Posted by [Tony Benson](#) on Wed, 25 Oct 2006 21:53:48 GMT

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

OVYJTBnJy7LznjGMHtU1ISWxpTkrmNcXV

5PdSM1y1xcSLs3EYCL347VICm2zadRWHMMMaxp49C4/8Alb13pNRscLablbGw
kgMm8Ly5IP41jOnJ7FqSJ7iB2XasUef73Of51n7CZXMik2tZo7gMwXYQVbns
RVqlKO4nJG5qer3xtl47e9a3iVcBNm4DgDj8q55wkmdMJRsYtiZHKjLeRGDg
t1Zj1NbUKb5ubyMq1RNWK62zXWm30ceA32wHn2RK6ZJ2OdNFyCBkjAKqSO2a
5Z0XLY05kQz2ssjZVEUexP8AWiNBofMi/oTy2EgdwA6bthB5GRjNXOm+XQIS
Vxms6heXM4N1evOgfelgmNx7ZxXI6crnVGcUjP1XzTol205zI6Ox49q9GkrR
OOpK8ifULKSTVjcAap5aryampFsUWiVom24EaMfcmuZ0JF8yKUljMSSoUfjV
qi+VCckdFa6jc2thLFbzG3d2LuQMhs44i9MiIvpyS0NKckYbzXU9zNunaeX
iSQjgL6Cs6VOVzWpUVh6jOuJ720v/std6VkcTd2Q6dYyW0QRwpX71hUpuRcZ
ImuLd3BCxIPfJzWKw8ky+ZDLO1limO8L5bLtbB56g/0rVUmKQ5K5s61q19NF
tjv3ghIICbM7R6A1zThK51RIHIMi0Mjrk5EEabYwep966aELGVaSZVS1e60I
Vjxlb2OfTNbyTexzxZeigZEAkqcdia5pUZNmqkivNaSu+VRFHoppLDyW4cy
NTQZptPIbOyZVKI6nlec5+tVODSHCSuVdUv7ya6R7i8a42MWjjVMDd6nFcyp
ybOhzVilqSyLpg805kLgt9Sa76UWkcdR3ZPc2Uh1i4nG0oxGPXilUg3sEXYI
khbbjy42Pq2f8a53QlcvMRTFnOsioTKsGHNWqMluJyR0MepXVtpnkWlw1vg
kscbgxznms6kJG1KUTCSW4nncGZ52lcNNKRwQOgHp9KVGM+a7HVqK1kbl7/r
NK6Z/s6T/wBKDXo/ZOPrcv3D6ulqySQLfZxtjUAKSc7cDuc5x+NT0B7lqDf
/wAlKv8Ardpmkxyu3qe3Wuea0XqfnuYf8jCP/Xz/ANuZzfet47H31P4Y+iKf
h4EWuoAjnz5f/RIM0LqZMkeM58xen1FKWzOLMf8Adan+F/kzofGxY6opcSZA
H3yp7e1YQXv/ACPKuG/98I/h/VFa5bV0s3WSErAl/wCGIAKpzkjA4zzn9a6D
7owfDgkKtIFFeQ3RwrqCD8i9j+NAGj4mfU20q5Gol4UK/LIAdwB6kenOKAex
lakZ/t2kiQXWBEv+sMJA+T0TkVC3MlfEN1YE6TegDrBJ0/3TVm73LVn/AMgm
1/z2FADlvM/tntfKEu4M/wDqtmfuH+/wKmrFT4SLQvPbUboqjPKZeBMI23fL
3I+U00Kjsa/iCTUzZMNQR1TfyWQDkZwCR6ZYD8aZotiDw39sGm2TWCbpVs4y
SFBZfk6j0PWgButvetqWnfakkWYXKbVjRAcbieA3y9SevfNjkz2M9DldbvzL
52fl/wBaYyep7px+FKJFHZkGtAlbLA6XSE/kao1Ne4+8n+4v48UAinbmZZdX
MX2kL5EOTEYIH3n6l+fyqWY1Cz4V+2CjyNjGWIWPJOxdy9eR6HHpTRrHYi8U
NdvC2Zvk2yedFtGwLx5oJPHuWJ980xm1Z/2ksUhs4Q0LMVYiNTuznhsjkfXi
gDI33La/dSN9p882khkMzjUg7hnJk6c+ITlyqbFHR932M79+7zG+9tyfmP8A
d4poqGwiA/8ACUW5xx5BH/j1Ms0ZF9Y31NAGXcGceG4gPtXlm7mwB5Ow/vT2
+8ag538R02nHUVtXNnEGhJKu3lqcg9Qx9Dz14qkdHYxZWlfxMzXAbzjDLvBH
IOVpg9zfL6slntEO232FhtjUDoQW474J9+tAHLzGb+w9X2fathuudhhC/wCr
X+98xqWc8ty3BxBHn+6O3tTR0R2K2ggi61fPH7xv/QRTEO1j/kEXwxz5D/8A
oJpMctiVTMDzshMLrAi/wCWphIHyeicikjCn8TOh36tHZgCerbFSwKxqB0w
WBHfBPPXFM3Oe0IP9pvRGoaT7Qm1SAQTt96YG3qb6mbUpexsklIX/VhCAZwo
wPu9cdqBdDmpjP8A2b4cD/atnkxEBzDt6dgvzD+dT1MF8Zem5hkwM/Kao6Oh

BoHHhy0yOip/6DQHQkk3jUdK8vzN32tceXs3fdbpv4/OkYJ/CM07z21y7+WU
ylkCiby2yef7vB+hplmlsbesvqf2B1vYikQAUfuwuBglVGB93njtVGpR8MC6
NjafYUDzBCR8oYj5uo3BoAPEr3zx232tJfK8JQKigkmVcnnjOe7fjSZMvh
Kd0ZT4kuTL9oOlzgyM/xeqUluZ0itwJ08YH/LaL/0Nao2Naf7sPun9TQBU
tWIXVLwxfaP+PIZ8kxL/AB9y/T8KlmVQl8JC8MKfY42e4DMQGRSwO7gjtNoo
RTRcPhG+MHvGsR9uUqcZXKhc56k+/wBeaZRt2h1BWnawiyu7a7CME444PfB4
46UAZUrXbeJYTILhbjyJ9wiEakcJ/f4A6dPallzrbGdpW/bcl/MyZz9/aSeB
3Xg0LYdPYbcg/wBt6eewjl/mlMs1br/j5l7fOf50AZExm/4R7UQouvLN2/Cm
ElflHZvmNQ9zCfxnR6OdQS2Z7Ciso4ZhGpbHHBOM46Z7VZuct4xMx1G3N0pE
3mEMCMY/dtgflj9KAKtm+vw2UX2SBhbEF0ZIVIJAHzdOWA28nmgDs/hxvXwX
qO0S7fMGdm0Dt1zzWFXqfB8SP/a4+i/NnA+MePEV1n+7H2x/yzWtlfCj7DL/
APdqf+BfkiXwmD9m1jjqf8AourOwxYOZo8f3h/OILZmVf8Ahy9Ge0eld/8A
wj9oG83jTZMbihGPJfsOlc0viifBYH/kafP/ANuPN7KTxBDZQfY7ci2l3lUh
Ugkbmfzjlh8uD1rqe5+hPc9l/Zd/4/NR/wCvof8Aop6rol+k6kYUAJSW4Hz1
+0D/AMIZ+Hv/AF2T/wBHLXp4VfuZ/P8Al6KS/ds6BdB1C6e7ul/FGpWcT3t1
st4baBljAncYBZc9cnr3rznuc/Q8k1bT7tPFfiSNtWmuJUuYgZJYEDSfuVwT
twAe3ApbgxkmlajECZLmVAMAlrcjGenU0ANTTb55AiXblyMhRByR16ZoAe2k
aksfmNcShAAdxzjB6HOelVg9NyvJaXMah5NQ2rnALRDBPpnNjpLcq7vYiu
rW4Fpl/2/cu09lh+zPdaCdyxa6bey29v9nvJJP9HR8CDJUbR6HoKdtBDm02
/Vgpu3DEbgPl6j160WAWLStQIAMVzJlCcArBnnGcdetlBJdNv4SvnXckZYZA
eHGf1olbqh8iJra4SQo2ohXH8JiAl/DNSuVD1ZCbSf+1bJGviGJfDiEZH7t
vervcnYuR6TqDorJcSMjZCibfIOOuOaLAR/YLvb7cducZ8nj+dFgJ10bVCe
JpyQQOLcnB/OgCBGr7XcDekFeuYunrnmk4rqNN7DUtrhwdmohgPSMHH60JrZ
A13ltNs7iWO6MV8wb7VtKiHOf3aYPXr2pisW5NK1GIEy3MqAHaS0GOeuOvXF
ACJpt87lFu3ZwMIRDyB69aAHSaTqUcZeS4mRBjLNbkAZ6c5oAge0ulwPk1Da
CSATEOcde9K0eo3KWY1KmrW1wulXLG93qYm48oYPB96Lq+gNW3NSXTL15pPK
vJJQo3EiDoMd+aYiN9Mvkdke7dXUZIMGCB+dADotK1GUKYrmVw2cbYCc4696
OlhtaDZdNv4ioku5EYjIDQYyO3eh2e4lchNrOJDH/alDg42mMZB/OkuVDD2R
R2lwdXSP7cwF7PIQwhB/u8daYtNi6NJ1FkDC4IKkFgRBkEDqevQUAR/YLVAI
vWIPQ+T1/Wi4JNkw0XVCSBLOSG28WxPPp1oTBarQrmyugrE3+FXkxkDA9+tS
1HqNN20GrbXDqSuo7gOulwf60K3QXvX1GaXY3M1oPjVx3NPlojEOec9ue9V6
gWZNMv4gDLdyIMkfNBjkde9FgBdMv2Z1W6kLIMsBBYv154oGh8ukalCpMtxN
GM4y1uRz6cnrRLYUfUrva3CbS+oBdwyuYwMj86m0UO8r2KmqWs6WmXvNylh/
yyHr9ateQnc1JNLvnkmMV5LKQty4t/yzzxSaAibTr5HdHu3Vh+8DDgj680WA
emk6i6hluJmUgkEW5OQOvegBsmm38cmYs7dZP7pgwfbjNEkrBFshFtOXKjUI
Lg9PLGf51K5UN3NqdGRdJR33sNNkBBGM/vz2rXoJlk6nOLYxGOMI6BUJB+Ub
QpxzjkDnrz6VAjb0yxkvfC0UEEAtM8rn/U8455LZrGSb08z4LHUakswjaL+O
+3mcpWy2PuqatGN+yHWscNtbThSxklbJBHAYck0GgsS75olwDI14lz3FD2OP
Mlt4aaX8r/JnSeMbNzIbxUQQKVtcsXlgkjoOeehrGMfeufKcOUakcVKcotKz
W3mjKa/ulsSphUQMvlpIUC/LtOOcZI6+9bH25jaFIYY55AqkpebtrDIOEQ8
+tAF/Vrue806S0mQbip3Ng72lBAzn2J9PegT2MuW0R7yxlh+ykQRKH8uyEJB
24xuySalLUyhFp3LUqLJG8b/AHXBU/Q1Rt1JmEUdrDDCWO0EkkfQf0oAqvHG
1/ZzTeUI4mZiZYPOUflw+7kUmRUV1oM0i3NjK84EDB5RloWHywQMdVBNFrCp
KysaetXI1JYCC6i2EkOWZSGfGcE5/wB5unr3pmmxW0SeSDTrAwgF2s41HHIG
OdPw/TNADtXnbUrqzkuEhRlPkJBiMiAbixJUnJ5YnrSZE720KFtbCO/u7hPJ
MU2NhjthDnGewJ9aSJpJrcsywRzmMSsVCuGBA7iqNehYuXRpf3QOwKfGeCcC
gEUGgi33zyeQHlijRPNshMWwW4BJG0tSzGomy3oqT6fDHbwqrTCpy/3anjPo
P0/MU0aQ2IvE11Ld3No08axulxGNigjB80E9cnOST+NM0o0L2W281EjV4ixL

gg/NkFcHB9z0x1oAzrorcatPeXZgDyQyDMLqJhuZh0Blx9aUjOpFtEGmWzWl
qlnCBtzNhE2Dk5HGTihDgW7aKEX0dzMzZRcAAZz3pmgOdzs3TJziglmbLYJN
YRW6G1883EjsHshuwXzkybv6VJi4vmub1hc3EcbpBCJUILSLtJyNpU5I6DBP
0zTRsZc0zXPiYzSY3yQysfTJKn8qY99TXi1OeK3EYSMx7NqZB44YEjnk4duv
rQtQuYFxFzPnY3sP+j/aJ59yiSyEjEbAM7yeBSaMZJ3Lsa7I1Xj5RjimbLREI
pHBbrcuCxlm/hxx6fyoEVtQiM1hdQgE+ZEy4A65BFDB7DJbSOTUobiBrXZDE
FbyrMQKHAGAQTn/61TYxppqRuQX91FZ4WFTAB5YfacKcMM5BxnEjdfXpVI3M
LSThtQ4B/fKcHp92gEbV7qVxcwPDMiAs2S2DkjLMB1xjLntQtRHP/YUMWILD
9m32sSeZtshGy4BHL7uT70rGKTUzQYZBBHWmb9CSNIbewit4SzFTySMYAHao
C+hWmiSS5sWk2blrhXYvD5qgYI5XlZ1pMie1iKxtRBc3FypgMczDbsgEOQPV
QT64oSJpppGzqt/dS2Dx3EQQS/MHKkErktgZOMZY9v5UzUz9CleLTrMxLI2j
dAMZ6kjj35oAl125k1OKMTJEAJUc/IWBO8MzFSeenI4FDJlqrFL7Mg1i5uoT
bmJgUBjtRBnnPQE5pJGdNNOzJ5oUnQRYEhcg5A6YOf6U7GxYuWRigiztRduS
OT3P86LAUTFF9snlmMKg23lqZbUT87gcAEJHU880mZVE2TaLFLp0UcSLGZcO
AqJjG7I4GeDz+dCLhsJ4vu57izZbmlROhJKgEEseplJPJ/KmUacV5LazziJF
YFgz5B5ABGCC9Du/QUAULtlutXju7ryFVYpF/eW3nKMgAAKT146/Wllzqpta
FPTLU2sMgPljflXHlxCMYIGPIBOKFsFPRaluOCF7qKWZ2Xy842jPXGf5UzQk
mfzJncDAZIqPxphYy5rFJrC5t1+zCee5ZwJLIMxBA5354FRbUwknzXN3S57i
3Yx2sfmMSCwClsgAjHHOO0f0FUbI5rxdO1zfWkrqkqvjC9ABGwA/ICgZk2GtX
djBEsUUTRx8JuU43ht27g8sCQOcjAGRQB6F8OLYy+ELqNIld5ZBsHkbiee1Y
zV7nw3EVKcsVFxTey0XmzhPHELW3ivUIHxviZI2weAQigj861itD6/AxccNT
T35V+QzSdQs7LS7tHEpupUZQuBtORjrn0qrHXbWxk2ylrqJepLqMfjSexlWV
6Urdme36zYST+HjJFEpS20yVpWWHbt/dMOv1NYOLbT7HweApVHmTlyuyfb+8
eS6Zqt9Z2yvb26PBb4+coxVX3bgxllGc4HPBAawa33Z+gHqX7L3/AB+6iPS6
H/op6rol+k6kYUAJQB89/tA/8IY+Hv8A12T/ANHLXp4T+DP0f5HTS/hs76x/
48n/AOvy7/8ASiSvNZzdDxfWjjxt4ol6i5hP/kBKS2A0L/W1u4btfsxjediw
PmAhaSplwAO6jBoArQ6oy3azPGXHkrCQHwSFAAwf+AikGm5JqWtz38c6vHGq
yshO1em1cfqT/SnFEykr3m7LzMDULRr+CKCa5n+zRSGRYlxtDEYJ6d6mUXcu
Mkxl1EsGnSRxj5VWmogzV0S9+x2SgxeYs1mkZwQCOFbPIpPt2EXrnWDLfx3U
cOwqjyql85L7t3PYfNwKADT9aksrVoo4VZyjoGY5ADdfll5Of/1d6A06IHUL
uS9dGf5CkSRjbgcBQM/XjOTQuaXQnmSdo7mVLYCfU5b+7mlnuZW3M0mOT68C
ocEmac2gsn/IZsPq/wD6LerRLOIsNaW2gtopbZnWFSplk2lhv356Zzn3PGfU
mi4FE30hgEZAwwJjMOeASORQBpS+Ipm8pY4VVYzKQGO45dSDkkdBk8fnRd9Av
ZXZgTea8U6RXMSlnQxylCBvUkZBz7gUpJvcUZxlrcrWGnw2Me2LJOMFmxnil
GKRTIfSxJ4emNvJPOFDGK+D4PfClaoRu32rLdWckK25Rmb728HC5LYwABnJP
IHTj3pXAbBq7x3st08W9pAmQH7qVI5+qjNMBuo6tPfRvG6loaYy8ADqAMfp+
OeaEm9hOUVvYWo2Z1BbZLm5meC3LGKMKbV3HJxx6k1M48xcJpPmZX1mNYtEu
EQYVYmAH4GnHRWJb5nc6ay1E2D3CiP5mwjnGCOR2PFMBLrVBjdVLEDEY0aBo
dpfccEHJJ78sTQFyS31qS3sGtkiXc0XII2ORjLHO0jr8x5+npQFupS1C9lvL
1rrd5Uu4FSmAVIOQfftT5boSab0kvQyI9OQX0t5NLLNPK+93kxy3rwKyUUmX
zu2o6P8A5D0fH/LtJ/7LWlkidjp7XXBDFbo9qXMMYUEPjJBjU4A557Z59qAK
FvfSQpZAKG+yzGZNx6k7ePp8o/OkHzL0uvzNFHFHCiRxxmJQ2GOCAOSR2xVC
bUvE5gXSST2lxbLcSxQXChZlQjDgHlzkVLhfccdrxd/QitLOOzgZlweRyT1q
Yqz0GpOauyfwvc/YlhuQm8xXbttzjOGHFW2+pN7mtfaotzYJAKJjYOG3eZng
btoAwMfePP8AKgY+DWXivru6MO5p5fOxuPyt83X1HzHjvxRo9wldS1SW/TZK
iKvmvIQFA5bHHTtjpQm3oiZSjGVm9TDv7I38ts93cTyrboUiRiCFXOSBxUOB
opaWldZUJYBVGFDM61SRLOnstTNj9oj8nzC8ySA5AwVz7e/tTAiudSDT3b
QxtHDPCsIVnyVVduMnuflFAFhNblj09rWOFrVrUZic4C4xgY46f/AKqFKwGf

eXs9xqD3schguDJ5itHgFDntQ4vdijUi3o9jltNMit7h5y8kkrsXLPjOT+FQ
oq90XzqSNm++/pf/AGDpOf8Atua2exA26u42sYEaMq1urAvuyCuS3THv61Cb
6DeiMGDxIELdo4H1AQMMFUB2kfTNbKhJq9jBukndx19CD/hJ7HIHIXefTyv/
AK9P6tPqaKpF7kp1+AXMtubTUPPiDGSP7OdyBRIsjtjHNL6uw54dyuPF2nhg
VS7yOQRH/wDXpPDsUnFouQeLYtUulbZpL6RskJ5oJC/rxUOi4ig6cfhjb5HR
S6lJJpEVgUAjj6OOGPLHn256e1SzXR6oxTJ5tLr1+1H/ANASgC34j1W3j86/
ljeNGI3KDvJYntwKai5OyE5JGH/wktn18i7wf+mY/wAa2+rztchVVcltdthu
2dbWz1CYou5xHblto9TjpR7CY3Vj1EPiCAWRu/sd/wDZd20zeQdgb03dM+1L
2Ew54dyuPFundRHdf9+v/r0nQl1HzxRe0nWLBu3dLdZgyAH94mKmVNxCmkzc
8Q6nJqSB5EWPYMAL0PPf396noUV9AuRaW2ITFN4W1jBXdjIKY6/jSAz9X1a1
06WMSJMPNJ2lo3EAdcnj1q4U3N2REpqOrKJ8S2Y6w3Y/7Zf/AF60+rzBVYvq
SDX4TZtdi01A2qna032c7AfTPTuPzo9hMPaLuJd+IILMRG7s9QhEo3R+ZblQ
49RnqORS9hMPaIr/APCW6fj7l1/37x/WI7GXUTql3/DmsxvJFf2iEiNjhZFx
z9KzIGxakmRelbhru6hnZdrPcxHaOg+deB7UrDsacVysK3kTxl1mGBh9uCDk
Hoc0noBzt5r1pa3j2zrO8iAbtiZAzz61tGk5LQzc4p2ZCfE9kv3orsf9s/8A
69V9XmNTgSXGvw20MM1xaahFDMN0bvbK49QT1pexmhe0jciuPE9nbTvDcQX
sUyHDI8OGU+4NHsZle0Qz/hLNP6eXdf9+v8A69T7KS3JckdZoertZxPLBGW
4jH3xggZzkeh9+1Q1Y0urGRF/wAh1P8Ar2k/9lpBujUe5V7CK3Mbb43Zg4bj
DYyCMew70rXY1oc0viayYHy47lwOMrHwf1reOHk1dGUqkb2FTxLaPlsaQXjO
xAVRDkk9sDNN4eY3UhYsLq+67ktV07VDCxrueIWrB1HqR1A5H50vYS6gqsCl
/wAJbp2cbLon/rl/9ej2DD2qZJa+JrG5njhRLnc52jMfH86l0mg5l0OrXUpF
0lrAluwsWL/x7ePp8vSs9mX0MTShzql/wCmy/8AoNHUOhe1zUoEhN5LG8ax
Rlsh3bt20BQQMDGcCmleVguomCPEtmVylbvH/XP/AOvW7w0k9DL2kWyW016G
7m8m1tL+eXGdkcBY/XApOhMp1IWEXX4GtpLhbPUDbxHbJILc7VPoT+lpexl1
F7WHQrjxbp+eEu/+X/16ToMp1FYuaXrlrqU7Q26TqwUt86YGKh03ElyTN/W
dSe+s4o3RUWFAo298KFyfU8VJRT8PT/ZbbS7jvb8oh9ucZw+cfpQBV1jVbTT
ijyJKEkbClvznpnk8VUIOZMpqJnHxLZgDMN2B/1z/wDr1r9WI0JVWLJY9ehl
tpbiOz1B4lv9ZIsBKp9T0FH1afcPaRG3HiGC3ghmntNQjhmGY3e3ID/QnrS+
rzGqkehX/wCEt07/AJ53f/fr/wCvSdGaCVRG14d1mK4nivbVJP8AR5lbEi4y
QQahprcpSTQeLbp723kmkUKxAGF4UYHYdvpUjNWK4S3uLsSRmRZk8shW2kfM
DnOD/doYHO3+uWtjdfZ5FmeXaGljTIGfyrWFFzInUSK7eJrJc5iux/2y/wDr
1TwsKcqxasTPrkSQwTPZaisU5xE5tyBlfQHvU/V5C9pG9rkd54jtrOYw3drf
wSgA7JICrAfQ0/q8hqpG2hB/wlun/wDPO6/79/8A16n2DQcyZ1Ph7WPs6i8t
o1dZo9oWVexIPT8KhqzLTuc14oYvd2jEk7pWPJz/AANSAw1vEOkGyaFi4m81
JA+ACQAQRjn7vqKNegFvQfGut6LbS22j3dxFCSVbZGp9jgnkfhitlQIJXsc8
o0b+8rv5GG9yzyEvFcNI55JXJY/XPNV9WnY0U4Fk218LwWh03UBdEbhD5Dby
PXHWp+ryD2sL7IM3vIS48u4SRDz8mCpFL6uxtxaOgvPHuvanpa6Rc3ty9m5A
MQjVQ3oCQMkZ9aI0Wil+yi7qOvoR2msy22jXOmpGhSdizScb1yAOD26c+oNR
5G17nrH7L3/H7qX/AF9D/wBFPVdBH0lUjCgBKQHz3+0D/wAIY+H3/XZP/Ry1
6mEX7mfo/wAjppfw2d9Y/wDHk/8A1+Xf/pRJXmnN0PFdd48aeKT/ANPMP/oh
KS2ArgBCCu3eOrlc/kKSBg6IRhQeerH7x9R7D/PPWhDtpcLX/RZjJCAvsQCv
1waqOj1OfEU/bU+V/huO1OKxvhva3KykyIBG1fUjuK0qSjstzmwtHE03y1Gn
G2m9/K/9bmdOsyWE6TsHKg7X7sPf3rK53q5btgDZ2eTgeRHnHX7o4odxkiqg
+QrsiH8KDBz6ZpDSuMaJJOCi7ccBRgD3oult2VysMXkzIJYCOQQNw9wccGto
VOVanBisJU+anK0vuXo/LujOu7OISGbTImcg5O85D+oOKzlyt3SOqh7VQtW
tfyvb8SNiTrGnFshiWz/AN+2pGpcCqQS4DHPA7D39zSsMcQpUGQB5Onl+Vfo
O/40PQSIhEodXGQ46nufb6U07ailFNW7l2ea2vLcJfQInX+JMLkdgfp61rxx
a1PNWEr0qt6Uk0+km/wt+BlwQPbTbYubZudp6ofb2rNpLVHpK9rMTSf9Re8j

P2rqf+uaVly4AFYFMbujMVyT/n/PrRYAdl87UU47kn5m+p/woBvWw6zY2kjin
CFAPOxIBUD6VcHys58RQ9tHkd15obqVvY3hMkcLxytjkMML9O/Wqk4S23MsN
TxFP3KjTitt3L59Nt/MytV85dEulnwXWNhuH8Qweaz1O2+mxxszgGc7j8vGQM
89KQEaqpQo4AjHREGPwJHamGnUZJEkgOUGOWAwF9xQtwV1oi5a3KpCbe4QSw
4xnjeD6g1rCUdbnnV8HUbVWhK0k+r079DMnt14ZRLpy+WR1Rjw475/oazai3
odlJ1JRvWtdtdvxGR/8Alej9TbS/+y1LSRrboXNqkZYKzdRnotOwLVNjm2kB
iA8h/iKjC/Qev+RikK5GkapKki5DL39frTStqxTgpRcZdf6+8t3b219CBeQZ
mX+JAAG9MitnKDjY82nhcTh6n7qV4v8Ambv6K2lrbGZDC9uzomDbEEqO6H0+
lY2S2PT3S7iaRk6cwBAJuJOT25ou2O+li6uFb5PIB++2NzH3zSBajWSPoq/J
nnOCW+p70adQejsS2MjWTHywCp6o4BGPSrpzUXqcuKwzrq12mtmv62ldStbO
5YyW6SRSk5D7sIT2wfaqm4vVCwscTFWrWaS0te/zv17mZqhl/swCcKJAwB29
Dz2rPU6zYnAaeTfyu45X1o1GlcYoQqQ4yq/dVQAPxx1pEp3uRyQo+dwAl6Ec
bPoKepReiuUNsbe6j8yLHysMBI/HFbqceX3jzK+DqKftaErS7N+736f1YypL
Vbe48zT12ITho2/iX/Ec1jpfQ76fPyL2lr+Wxq3339L/AOWdJ/6PNU9iilhco
8qSfNnMWxVwAB15/M1MXZjdrFDRtNW1soo5lHmAc9+a9GGJio2scns5c12bF
j9ntbhJjbJLIjBk3ZGMf5z+FJ4IMJU5Nmo2rWkes6pfxWDb79JlkBk5AcMAA
ce/OfTjFR7dEqj4mXR5GzsVM/Wh10aqFkN07R54dQildUCKSSc+1ZVKiktB
wjLrsbzb+5n4CBQuAAByz5NcxsklsVtlt4r/r6PUf7CUDIdbs5b2wkiVi
7vKHOCd+LOOK1pS5ZXImroswWcUcYUqCQMV2/Wlaxh7NmrpM1nYu03kSLdKP
3UiHhXzw208ZHb3qfrKsTKIJ7Fa6FqujTWVhHPG0zDzWklbeAQQvsM8+5xS+
sBGjJbnNTaNKwO1E/Ok66Zp7MtaHp0tINM8qqAwAABzmuepLmLhGxoXlbyZW
dizOxY8AYyc44+tZGoWJb+x7FUbaWs0TdgHGUX/WpApajp73Wo2UuAY4IYMS
fXFdWHqqEr+RjVg5lvi2hCgFR+lrpeKRI7No1LWbT4rC7tntptlyoRIRxhQG
VsgkZz8v06eIS8QiXSmzN11r22tLezjdLeAEhJCCS5A3MT3JwPTgAdqXtyl
TkjnpTfmb7qp/wB9UnWT3K5Ga2kW0tnp7RMwSRgwyMHaCMVyzld6G0FYTUxj
7IOp+0Rde/7xazLNC53MWRWkr5m44HJxnj9aLXBaGRDprf2veXMwHlyFdvfo
oH9K7aNaMEc9Sk5O5px28AcGSIOo6r61q8SiPZaGtf3tldJaSS2Pm3dtgrl4
UZwEAU4Ayo2kjk96h10QqMrmH4ni/tjWru/jhEfntuw7ZPQck+9Ht0aKnJG
DNodwx+VEI9c1EqqaK5GdHEjpaxw78bdpYqOuBjGfTmuWbu9DeK0llv+Q6n/
AF7yf+y1l9i025nQlVlVcKoA9SetNbg9jJ0TS/sloEuFHmZ5FehTxEXxscsq
Tcrm7pEkWn6rZ3oiDm3lWQKOCcHNDxKYpUW9jbt9bs7e8SdLKVisUEQ+YAYh
ZGXtxkoc/UelQ6yZn7CXQ4S70uSaaSRUQF2JxnuTR7aJtGm0tStaaNPHewyb
UCqwJOaznUTRSg7nQtuZkO75UUGAAeua5nubLYq6X11H3mX/ANBFJjGazbS3
lhdRo26SUggcADkHHH0q4u01lioroktLKKGBUZRkDmvQeKj0Of2RteHru30q
6lkkgMiyKoO3g/Lij9VA/GpelQpUW9ia51S2OIxtrBZuGuBKcs4lBIMbMen
QGPj6+1R7ZPcmNCSOKm0aQ52on5ik60TbkdbRdMmtLp5ZFQKUxwc5OR/hWN
WaktC6cbM1rjcVmd2LF+egGOMYrA1GaUzJpVmVOGCHGRnHzGgChqenPcyWAU
llhYl2brjFb0ZqD1MqseZGgltEFACjgeldf1iDMVS0NvS9QtLTSJrGW2dlk8
0ZRgPlkVVPUCeBf1qHWiyHQkyp4ju49U0qCzhtWj8t0Yl2/uRLGP0XNJVKnc
qFKUXqclNoszfdRCD70OumaODZp6FazWFuwbashclcc4rmqTuawjYZrCeXph
XJOBjJ61kWa16GZ5URioZhkgDPBB/pQCMZ9OaTW5bqQDyjGoB967KFWMNzCp
TcjQ+zREY2j8RmtpYiLZmqTOkXWrQWunxtZuz2kkEow4ALRAhe3Q5NQ6yl9h
LmbOc8UKurXNu8MPlxwwLCu85JALHJ/76o9ui6dJxTuc7Nolwc4ROP8AaqHW
TK5JXOgtoZlrCO3LbWCqGK8ngg4z+Fc03rc6lrQx/EmfPs/988/8AaoGYBuZ
Psgttq+WGLD5ecnHf/gloW4jS8PPZWtsftUqiRmJxg+v0r0KWIUVY53SfNzG
7Z6tpdteW9wJEYwyLIBtPOCDjp7VTxKZDotp9zen8ZaE9754jlyYWgzN+FpD
ITjHXJx1rN1kR9Xl3OO1q8s9R1S8vA8aG4meXaQfl3MTjOOetDri2VOy+Rlq
kHno3nR4DA559aziVTQ1B9Su105tfs4CeXuZs7ecnHf/AICK5pWvc3PZf2Xv

+P3Uj2+1D/0U9PoB9JVIwoAQ0gPnz9oH/krHw+/67J/6OWvVwn8Cfo/yOml/
Ckd7Y/8AHk//AF+Xf/pRJXmHM+h4/dRRTfELxFHcSGOFruAO4ONo8IOan/Ma
6i6pZWltbwzW1z5yybcjK/3QTnnl5J6j86bWqSJ5lZthoXhvVfEtrd3umCO3
06Fygm5aQ+ij9M11xpwjbnT+RyurKXwmPqNpq9iJHuJVn+z/K8bLhgPbt0/
nWqpUpJyV9/lznUrws9LfMdb3EVzaQyxK6swy4Y9/THbFclWlyO510qrqrmZ
DqP/AB5y/SsjQ2fD9pZ3WmQG6uvJkEKBbKfN+6Y9+nIUZPrTQFPVzBp0s8aM
1wAQkJQrlzx0AJB6+tVTg5SsZVJ8kTV1Lwb4i02xjvriaO3dl3mKNQ7Rr7k9
8V0xhC+phebdkc3JJcafeQRaiBJDKQVli9Pocc06uHX2SI1qkZ/vNi45Bdto
IXPAJyRXJJtPIO74mpJ6WKUn/la0/wCr/wDot6kZ1D6bp5sGmivsyGGZMr1
2lcDLDuW6ZxjpxRa4GZpWnXuvatHpeiwhrrYwlkbb5lwO5/wrenTSV5GFSsr
8qHav4e1rTLg2r3kbA/MoKfi5HuO+P510RhSm3FLoYN1FFyRI6dd+cLiG4ie
O6j4wD8vuawrUeVaGICuqjUJ6MsnP0rnbD9Tre4zwxFBNJeJdSeXCZ3Jf0lg
Uj9QKBGvrFnZ2LxPbc+fC5Jb5lA9wSRn3FNJNpMTkoq7DRfC2s69pMmqWQj
tdO3FYjJy8uO4Hp710qlTg/eOWVWctYGHqMOqWCPcXTrcCM7JVK4dccfoMvr
7CnKPNG5nOtiltOVreVydJYp4lZlQ4DJK7zk571xzpuDOunOM4uUehQ17/kE
XP8A1zb+RqLmi1Vzq7CxsbuMm5u/JnLFVUkAH5Vwck46k0MEY+oFLWd7eBJL
iZpLgCkAuc46An9DWIKlz3v2M6lVQRq6z4O8QaJAtxc3UUTlcyLCobYCMEE
5z0OPxrogqCsmn+BgnWbbTVvmc6ss1jqMdpqi71fpJCcBvQc9OePanVw0d4k
U8RUjK09rlo4LHiuNxcWdsZKRTT/AJD0f/XtL/7LS3BXOovtM09LSaa0vt7R
kjZlck8YHJB9eQDQNVlVjP0Xsb/xJqj2OiRKghj8yeaZvkjH+J9K6lU4qzns
c9Wu+a0OxFqmha1p87Wr3Ub7MuiOmFf1lx34FbXP0p3jqZSdVQ507/eUNPu0
ureUSRulzG2CM8Aev4muerSjBe6aUa8p+7Pcnf7p+lC50i+Flbee1lW6mMKC
SZgw9cjFMDR1q2s9OuFMdx59udzEhl+UAnHIJ7YPIHWqUbuyFUkoq4/TfCeU
6toa6tD5draSZ8lWwZJAO/sOldKhTirT7HK6k38Jgaj/AGlYKbm8YXUZYiQh
cOrDrkVq6NjXtRIotXpy8n6lwwFKEeHdsKg/Mckn+lCm6fJl7YTU1dMztc/4
8vbeP51JZ1tlp1hdREz3vk3DM3yErgYZRnkjsW4zQKz0MSUM11HZWkMlxeZT
COBQw+btz1/MGtdPmVzOtVUPdXU09c8Ja/oaq1xexKWG2TylyqZ7E5zjNdF
OEHZPuYS52rrsYNvNLA6l9j1OPLYyrXhA05PSlWw1m7E0sQ0+WoWRiuNtp8
rO6yWx2PgvQrTxB4g02zv3lWFdlmfMRAORch1B9at7Ad8Phf4fyMz6h9fNX/
AOJqLac54t8LeHPDI3psUq6jNfDb97C5RSgUoO6Y/jySSAADT1FoZ1vZeCri
KGSEa3slIHvEpBO/A/NOScAZ5NGrDQv6x4U0PTr2xCw389ndQGUMl0iyA7k
UDaUC/8ALRTksOAaLMNDHSPwXNbwTW660Ukl8s7pl8jlhwADkZHX7uD14OCz
DQ29M8K+GdSt5Zrc6mEjla175UySp68A8fWrURXGXvhLQlI3bOoHaCf9av8A
8TS5bCvcz/hV400rxDPoSXF493GltQKlI5F6eWh5yDzzUspHaj4XeHycefqH
/f1f/iaAEPwv8PA48/Uf+/qf/E0WYaHL6n4f8MaZqclddpqwcZsjNHlrBU25
V/u856bRzkMBkgZVmGhQvLbwXBPawxjWHknj83HnxHagODnGTn0BH8iKaTFc
6Kx8D+HL2wt7uF9SWOZA6hpUyAR3wCKpRYNhn4F8PoCd+of9/V/+Jo5RXOc8
VeHdE0/SJ5oBfNlo+XfluP5UuWw1K5v+CPh5oup+C9Avbqa9E09hE7BJVwMq
Ony1ly3rvGdw5pWITXjPqcrLtVI0KBZ2YhQAaHPU9h0zT9AOctbHwTPZR3Gd
cUNuymU3KV4YEEyzkNxxggHjOMc0WYaDbix8GpdLDANZlQttMwmi2DhJx/EeFP
QGizDQv3Ph7whBplnfM+rmK6cooEkZK4BJJwMY47ZPbGadmK5kLb+Dy9wGj1
kLGW2gSRkthAxHTHXlYCRwDn5hksWujdTwd4dktl50bUdsiBwDMhOCM9lx+V
PkDmOR8a6JpVIPpUNn9r3TXsCs0kinAMqDsKUo2Q07np0nWu8P72zPqGSTn9
6vP/AI7UjOY8SeHvCegalb211/bEkcgUPLG67Y2disaliu0ZllyxGOPWmBDJ
pXgeN3VpdZBUssBygDEEA4468ng84GemCSzFoQ6ZpnhC9vVt/L1mEvlqJvmhJ
OQCCcZAGD0zn2osw0JL7S/BlpqN1ZudcZ7WQpMwC7V5AyMjJGWA4B6+nNoZF
cy7RPCUonM0GsRIJTGCS8TAnLbecYyQrHP3Rjk0JMGzdtvCvhu6sLa7gOpeV
cRLKmZEzhgCM/L70+UOYwdl8N6Vf/E+10tTdpataTFmZwWyNvTipcRqR6H/w

q/w/x+/1Hn/pqv8A8TSsPmA/C7w8MAz6hz/01X/4mnqGhyEOg+HnCB4r0O8n
lhRdqcnzY0IB2YJAKLHGfun60WYtDAGk8OSae876bqom2RNGoulKyFmlb5ig
wFAB5HPQZosw0NaXSNCgk3d5Ha37NBMSW03iAEEnLZ2dAAcYBJIAppMLnSP
4C8PAZL6h/39X/4mmoktlG58laBCCc6hkc/61f8A4mm4hzGP8MPCWlelLrxl
LI7uOG2ulxGEkGeVPU49qzsUpHdD4X+HiccfqH/f1f8A4mnYLILWvh34f07T
Li6V7+QxLkK06KD9Tto1DQ5TUtk8PWlnJOsN67LsJBuWOG8jDH93nH79u38B
/Asw0KCp4cdbcJp+qpJI0gkEtyiLEfbCc7OdwyfbBzRZhd117fQdAmvtJg+z
akq3yuxc3CfuyCcAjbyeOfQ8eINRYuZG1L4E8PoPv6gSP+my/wDxNVyC5jE1
/wAM6FZaZczR/b2ZUON0q4/9BqXEakXfhx4D0jWfA+k395LeLNKr5EcihRh2
HcGpsO50g+F3h4g/v9Q/7+r/APE07Bcytb8CeH9MksVLXzrc3CwImuFXbn0G
wkn/ADkUahochqdt4fsw3misdRn82HzCqXa5DBI2K/6vqDJg5xjae/FFmGg
5rfw015NFBZ6oYo0BVnuUUsSFyMbOAGYg57KxoswujpLbwTo0uq31sy3Yt7c
IFIS5DFmYbipGwAYBU8E53CqUWDkiWbwP4fjBO/UP+/q/wDxNPkJ5zifiNom
k6bohayF2ZnOB5kikfkBUuJSkeoN8MdBc72n1DcwysJV9P8AdqbDuZ3iH4f6
BpOh3molNSuWgjLiFZ0UufQHbxT1Fc5FbbwtLc3KQW2rvFE7IsrSqqn92GQs
SmE3MSvJHQHvRqGhJe6LpNtHHL9nka3kWEplb/H+sEh5Hk9vKYe+RRZhoQtp
2ipbTyHT9RaRJGWONLTQZQBjtl3RjqYsenPXg0WYaFjS9J8OX+o21vHffpHO
XVS043/K0gzt8vpiLnJGCQKpRYro3J/BXh+P+LUPb96vTt/DT5A5jjNQ8K6R
qHj7QNHQ3a208jCVzlpbHlv0OKlxGpHbD4G+E/8An51bH/XZP/iKmw7gfgb4
TA/4+dW/7/J/8RT1FcT/AIUd4T/5+dW/7/J/8RRqxAfgf4Tx/wAfOrf9/wBP
/iKdmBXI+C3hOM/8fGrH/tsn/wARQosLorSfB/wogP77Vv8Av+n/AMRT5A5k
Ubj4W+Flif3mrH6Tp/8AEU+Swua5c+CGnWml+KtXtdPE32dbhSPNYM3+rfuA
KGtBo93FZIBQAhpAfPn7QH/JV/h9/wBdk/8ARy16uD/gT9H+R1Uf4UjvbH/j
yf8A6/Lv/wBKJK8w5TxjVonm8ceJo413O1zDgf8AbBKn/MCDU7O4ttOuZJ4p
l2KklenPv37HH0rWhrUVzOrZU3Y6rwz4iuNP8G2FnYxRTRmNWKsduHGQ2PXn
NdGKdpKxjhoxcNTn9Sv7ieWd7tU8+dwSqN7gA4FZ0qtk4vqbyjdpPaxiaBHv
vNQIRZGTzMRbRgBu+c9qdbWCOTDq1WSW2pd1mxubbT5XnhZF6ZPHPP8Agfri
uY7iTTrK5ubC1aCF5AIYxwO+0UnuvUBjltr4l0UXAKBJsvu5G7+HGOo5Fd2F
tdt9jixTtyrzR2niPxRql7BJGkMALpsabfyOMZx2OK5ajfO/U6kl7vojgfEU
yzWE24DESBVYeo6GuqNbmcbdeJDE04uD5t/lvadaT3VhbmKGV5lQeb6ZPTHe

Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Thu, 26 Oct 2006 14:39:03 GMT

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

Am4bWKzYyPSgdkPS91kB1SljzTI1E/3z7+tJtdRarY

ZLJqvmES2o3jg7pRkdqFKD0uVaW5GH1AHP2Slf8AbQf4UcqT0Q/aSejYksl+
UYPbRhSOT5op3lS1I7F9QGmWAW1iKeQmwiYcijRgy19r1byhH5X7sZwvn8fl
Sshkhu9cmTmKSRUXbzcZCjpj2HOPxpNxQKLK5k1E9bSPH/XQU/dkOMpwwfYBJ
qlGBax4/66iyyWwSm5atleZr5r6wzbRiXzhsBIAB4NVde2LIm1JWDC2QMDkE
Sjg0twSJRfz5wlCN5ozh/tHzDPXn86WiCwks2sMqtLbEqclS034Z5+n6Uua
l+VrUhMmoH/l0iP1lFNxT6FRrTWnML5uo/8APrH/AN/RTSSRDu3cr2TX4lvj
HbRN86b/AN6Mg4Pai4WLcV3q0IYRQ7Nwwds+Mj3oCw+O71koYY4W2OclFn4Y
/TvXQ+VD5WyOSXVC5MlqpYnktL1/xpXiw5ZR1GB9QB4tlv8Av6KOVdi5VpNW
uRXcl+baQSW0art5PminYy1ZJC+pLa2o+yxY8lMYIB42jFGw7EzXertEsbQ5
jAwqGfKgZz0pcyYEj3euTqWkiklA4Jacnjij9P0ocoorlK5k1Enm0j/7+j/C

lo9gUpRejsAk1ED/AI9Y8f8AXUVSByk+pr+CpdaXxhYHTrC0lvCkoVJ7ny02
+W2TuCnt7UXJu+p1fjiTxH9l0ldW0/S4bZtVs8yW1+0rg+emPIMagjPvQBw1
h/qbk4zi/u//AEe9TJxiuaWy1/4fyC1z0/QfAAuLD+0LvaAwDJbPKVC8dGIG
Sf6V4jrV8ZOSoySgm1e7vfytpstbprRitUcN4lsLqK9u5YzsETY+ysSwA/wBl
upzyfxrpUKtJJJ3SEnGT0M62ul7i3ikSIhwTvy2cn0ruo1Y1dOqJnGx1sOq6
Gr4ktFYbtwcW68HgAY7jG7jHX161s076GZjx3kEeqGcQx+UY9pUwqQW2YyFP
A+bmh3vYC/NqelPEMWS7xHjBjUZPlsOox/EQfXryeKHpuBzPi2aCbT5mtohC
n2fBQdNwXn/9dMC/Y27XV9b26xGVpQqBc45lxn8K58RilUKbqT2X9aeZUYcz
sehnwGuk6V9rcJe3RX7pIKY/3cf1ryYxxeKXteblje6s2nbdX6epopQjo0eW
6jFdaeFnklNzHlfm3cOp6HP5da7FOrSavqvmNxjJaGhYXFst9HO8QFsVyFYB
x93g88Z6H+h6V3QqJq8TGSsbp1TRRCwWzCyLtALQL86ggkexPzDP0q7X1uK5
laPfW1qWF1BHlHkbDQqx2g8jJHGRTv5AW5tS0shClihbc2suMAFs9MZ6rn
gA46Cl5AcprbM2q2rWcaZNzmNHbYO+KErARmTUSEbWPr/wA9RS0Y0wD6l2tY
/wDv4KLIV33DfqWR/osef+uoosh3HE6oEDmzXYeh8yl7RLQOVjS+onrax/8A
f0U9HqF2g36j/wA+sf8A39FGgtX1DfqP/PpH/wB/RRuGx7B+zwZjPrn2iMRt
iPgNnPWmB7TQAUAJSW4Hz1+0D/yVj4ff9dk/9HLXp4V/uZ+j/l6aP8Nnax6h
ZWdqVu7y2gdru7IEsqQSPtEnlZ1Fea3rY5+XQ8d1+RV8W+KpQdyCeFhtOcJy
F704K7t5ilJwjddi/onh7UtW0iHUIYoOilBKqz84z9K71gpd0fNYriOnRk04
vTy/4Jv+HbW20Zbl9Te3ivSv7ppo/MTA6jGV5P1rhxIF0lqepk2axx93BW9f
l5vucprtxYnU702DRhBFvcKflV88AfhXLhqfPI9ytLlhd2OTtvE6zrlbRvxf
/wCtXsRwTfVHg1cxhCVmn/XzLcWpDULG6/dGJoxggtnOa5q9F09zqw+IVXYt
S3ZtbPTwsRkeWJAADjHyCihQ9q7F1qqprUWW7miVWNtkEgH950/Sur6jdaNH
NHGR5rWZ6RqU2hxeHYLNZLOElpNwZY97s3cA7hjPHPPXpXi4iHJPluezQ96P
Mefed/o9sYhvsVAZgDjPBPeuvD4dyW54OPzWOGm4zjt5f8ABLes2l3pemNf
SwxvEADhZOefwruexYUea55OE4pw+Jreyin9y/zMqKUT6lpkoBAcM2PrG1cE
48srH09OXNFSQ5b53u5o14CwjIBYvjPGA7KeEckmc1TE8suVpm34PmtpvEKL
q0AW0iG9zvzkZA9PfP4VNfBuMOY0w2JVSfljQ8Y3GmNeB7WSI3Et0xQRnPyI
s4+gFePCPNO2x61kkcNe+IEttTntBB5mxuGVwAR27V7NLCc0fiPGxeMjSlqi
Sz1sXN4lubdk3g4O8HtRVwjHmuZUMwVWXLb+vvLFIMILDuZiCwjuSxA74iS
uWMbyUe53Tnyx5mOju5ngEn2XHGcb+f5V3/UXpqjili0tbM7bwjNpbeFrX70
RwX1wAEZ2B2qG5xnvxn8a8/H0PZLU9DCSVaNoCxrD1ZxT6lLYMhhiUNgH5d/
OQD9KxwlLn1udNVqEG7HO2/iZZ03JZtg/wDTT/61epDAOubqX4ngvMoQbTX9
fePuNQGoaDeyCMxIFZSM5/h9a5q1H2btc7MPiFWjdHUW9nc3+pLbWcQd2AJJ
OABgUUqLnscmY5IDBJOSbv2+fmuxrzeEtSgZfOWPYSNxDZwPyrpeBlbVo8dc
U0ueMGnq1+PzNbX7rQl0OO1zaJAKlJJP70PzuyePyrXK6tPIPs8LJypqb6o8
y1fWV06KyZk80zJyNwBB7Z/CvRw+GbitTlxuI9iuaxWfxHtQMbRtv/XQf4V1
ywUIG90edHNISdmv6+80YG3a3Cwzg20hAz/u1wySURHoxaceZBFfSTTTLHbk
rGxXcXxnH4V208l5K90ck8Uk7WZ0XgKezk15m1iBUtoADInyCT0J/L9ayxOE
clczaNsLXVWpy2J/F93Yz6rbyQNaC4kkIK2/A8v/AGh2P+e+B5NKPNU5Ud2J
n7KlKVr2TZkadbt6hcTRW6xny2lyz4z+lezSwblomfH4viinhmueD18v+CRX
0VxZ3Qt7iEKWUkMrZFZ1sNkludmV59Sx8uWC/rTzfczrS4Fross2wvtnkwoP
J+YDrWNOHO7HtVKjpps6nS/DmpahpMN/FFescoJClznjr09q7FgpPS6PnMVx
HToSalf6eX/BOi0ZdP0nSpY7t7Vb1mzlk8e/emOincu3Hrz9K83GU/ZPIZ72
UY5Y6l7WCsvP5Pz7nAave2lrFqM9kyvbwyKUGeDx8wHtSwtFyZ6GilyxvYxl
fEgli3LaNtx/z0/+tXqLat6pnhzzOEZctvu/4cmub0X+keeEKfvNpBOe471y
VqXs5WZ3UK3tY3RpajeNFqPkRwmRmy2d2ABnFa0cM6iuTVrqDsX9rO76lawT
W+I5XCivM6D8q2ngXy3ujGnjluSjZ72O48Z3ehpSx20trDDDENiLF+9L4/v
7uMHTtNeJVjapyX6ntQS5bnGBnkntoo1VnlQFvnxtNejRwrldc+WxueRw8pc

8dE2tu3zGelvtGhLbNdQq6THAKSdOntXVPASgrr9DDL+lqONk1TT3/rqyvbf
8hqf1+zH/wBCWuBr3rH0cZXjcZbX0lxvKW3yKxAZn64P0rujg3JLU4pYtJvR
nW/De7sRqst1rECKluRsDv8ALuwSM8eox+NYYrCOIG7OjC1IVdkihq7acl7Z
xWs0byiliVIIIIC/ebtkkV5lCHPO17HpyVonHJ4lBnkhFsWeNiplk64/CvYh
gnJaM8KvmEac7Nf195csdWF7LNB5BiKoWB3Z/wA9azrYV0o3bNMPjY1pcqXQ
khufsmhQy7C58yQBQepMrCs6VPndkb1J8quSvdzJD5n2XPt5n/1q7PqLa3Ry
vGRW6Z3+nSaMnhO1jmMMV48izTb2GWXacD6fN+leTjKfs3Y9WhacFLucDq2o
21lZXNzakSW8c5EYJ+8vGcH0zWmFo8y3DEyjThexlp4k3xh1tGxj/noP8K9J
YBtXujxXmcU7W/r7yy10L22sJ1QpuuY8qT0xltcVSn7N2O+jXdWN0XLq9ZNQ
e2jgLkDcW3YAYT/hW9HDuor3M6tdQdmi1pU3m6zbW91b/uGbLnzOoAzjp7Vp
LBe63dGdPFKU1Gz1Oq8dXOiFLmW0liA2oLZUPzAhcDA9+9eHOP7zlua1GKW5
5/rWuJp+pC28oS7IDAq+Meo/OvVoYVtLVHmY3ExoT2lo/EAM0SNbMokYLnfn
Gfwrepg5QV20cVLMozny2/r7y/Y4GoalntFF/wChPXEO3lY9Jy0uMtL+W5i8
1Lbap5GX5/IXbHBya3RxSxaTejOx+HI1p+L651WJI5FV44fMcEbtv9c/pXNj
KHsoXep2YOqq2q/EytYksF1BY7OVGIgPmlSCuQAAT2ya87Dwc5nfN8sehyEH
iZZSwW1JknBO/rjv0r2qeCb6ngV8xjCbTX3f8OXbLVBfrcR+S0TRjPLZzWNf
DunuzfDYqNXyKjuja6HpbLGZGeJECg45wT/Soo0fauyNq1RU0m+rJJryaKLz
Ps24Y6CT/wCtXX9RvpdHL9cSezPRC+iReG7GBzAkyMz3AdhliUIHPp8xP1Fe
Ri6apy5bnsUPeipdz

Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Thu, 26 Oct 2006 15:19:35 GMT

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

ua+tzp5Y20J4reONAIL
hQMYroWJI0I+rws2yzDIscEkOxdj8njv71hiKkq0bGmHUaRmPZFmKhY4oScs
E6muWITIB3udVSrBxsRQaFp8LMY4SN3X5ia9CNecep5k8HSqO7J0soLSGUwJ
tL/eJJJqalVz3LpYaFL4R1jEkuj6aHXO2FSPrzU05yhrE0qQU7J9ywY0lwVB
X0OcVqsXMzeHhqPvyt3CgkijZIGPmHH4V59elKpLnud1KooRS8jMI0mK7Qi+
AdeyqSAMVtR5qfUzryjVVMOGi2lj2eUwX/fNdf1qVrXPP+o0r3QssaxX2lxx
qFRZgAPTg1zylzO51Qhyx5UXDBH5rSbfnbqfWtYYiUFZMmVKMndk1uwgmDqg
LYI98GirXqSjy3HCjThLmSKl3B5kzSQRxKzf8tMYP6V5yw8ua7Z3e3jylQ6F
YvKJZI2eUDItxGfyruhUnBpl8+rRhWfvlni0y0inWZI/3i8glicVrUxU5+6z
OngqcJXiJpyhpdTVhIS6gj2wawi7M6ZK6aLUcMalFVcKB0rf6zLoZewilquh
OjqLVodGmwnP3c8981y4ic6ys2b4ZxpJqxmNYeYSjLHHBnlE71jRpypvc2nV
jKLViODQrCEERQkZPTeT/Wu+niJwPmIlg6U73Hy2kFnYTi3TarDJJJJNRUqyq
PU1pYenSj7paihSSzsi65KQoR9doop1HDY0nTU1qSiNMjKg49RWjxE+5CoQX
QXUtt4AzQxNIB/EOnHavPrUXOXNc7aVZJctjMm0iC8XN+vmMD8oUkBa2oqVN
bmFflqlraH/2PZbQvlnTHQbz/jXX9blaxxfUKN7/AOR13w2VU8d6cqqBRBOA
B/1yeueUuZ3OuMYxvKdb8Sv+QVpf/YVs/wD0ello8u084iuTzxqF306/696U
oKcXF9UF7M09S1G51C7aeeRyT8qgn7qjoPSufDYejhoNQV3rtuVOTbRSAHJ
A69/Wt7RvdPoJ3BYoVgaJI8bmJODwc+1KMYp3G22CaGltPW78gpbFtiMc4Y4
JIH4An8KznyplRTaGCBPLwGby5ByA5ww98VKo0KjUmtV6BLmiNOhq+3dZzHd
jHyt35H6AmteSOylv1K2tW5tdJuYTGyikbDYwII4PXNWlYDasbySwvlbmEkS
xoNpBA5247g1IXoU68HCoroFJx2K800szu8sjOzHcSx6nuaqFOFOEaa2VvwD
VkTRoyFGQbW4II61UIFXS6gm7iXEEE0KRGi+WqgbS3oMUoxjGNguys70f+zx
F9qiaJpFDKrzBwSQp/Eg/kaxk1GRpytoiaz80rAVkc7ulwxPPsBVRo0b80Vq

/QmTaGroldwBZzsw5wFY9z/UH8qtU0iVsV7zjUdNGMDzxx+BrSWwuty7sUSS
+PnlwT7VtTruC0MpUlJ8zFbDDBAI+IX9cqGbw1N7olgIpFkVFDryDjOKUsTU
krMqOHpxaaXUhvohNL5kcUQk7M3UGvLIRk581z0fbKyVii2i2szLJdKZJl/i
3EV3Uqs4HFxowrPUsnT7Zl2FOPqa3WKmczwnH+rEH9iWHmK3k5ZTkZY1MsTK
SswjgqcWnE9m+APN3rn/AGz/AK1j5nXJWseyjrU9RhTAQ0uodD56/aD/AOSS
/Dz/AK7J/wCjlr0sM/3Mvn+RvS/hs6PVNJ1HVLad7FrEunRw3107LFGCZGFx
J945+77V50k7mKeh5frZ8vxb4qaVssk0JyFJyRAvAA96AOf1eS8fUbaC0meF
XQs2APXvXZhqcZbnNVck9DQn0PUB4djvodQufO+0vG2FUqqBVIPT1J/Kt3Sp
qWhmq072L+m6CJYLBLq/1FLu4ieQRx7WVhuCITiMIQW3E9QAPeplCHYTqyuc
bdvqlpqc1tJfuRFMYyBtYcHHXHPTrxWcoRsaRqSejOk1JgLeRFJJ8vcflOAc
kY/QfnXHJanQrNEkDKtpYICSzW65GDgAKuOffJ/Khboe2xi6ZHqGo3cmb2RI
/OKgKq8Ddj0r0oUafLdnHOpNM6rXvC09tq1lb6bqF3Mk11LbIDlvVWCr82zg
85lwe3JzU8sSVVkZ+t6T5Wi3d9pOp38ghlPzTgAbN4RcfJhiTknB4B9jUqEO
qK9vUbs1oYvhiW6mvmjvbtmj2/xAfLyMngVjXhFK6Nqeu5ol/m6tpz4Zdxfg
jB/1b1zdja7Ga5cSR6dO9pIVYSbFcr1G7GRn1rahCMpe8Z1JSUSqlnqbwq39
oyqT7L/hXeqVPc541JqNn3Lt5pF7beHobsXt7PPKrO0qBBHBhwu1htOeOeo+
8KiVOncaqzvocy8+qoTnUJCe+VX/AAqOSCK9pJnTaVK50qF7iRpJmbaTt5PJ
54+lctRK5vBjtLZUtNQZiQRdDCgEk5SMY4+ufwrHZ6jV1co6i17LrMdvbXDQ
x+UGICjuT6iu7DU4uPvdzCpOSehJBpmozXlvC2rSQxySKrOVXCAnGelbypw6
JEemR+JrTUNPvjFBcX8CKWX/SNjb8MRuHyDjj35qOSD3KVWbMqzudSF5Csl
9lyFwCCFGefpWVSEVqik7s39fdf7Ou0XJ2xHJ2kDODxXJrsbpuxp3TKLglpJ
bYGPHC9eP0ojZuwpNpaGV4U0+/1uC+eW+uFaO2kljWML94EYHTkc16MaVPkR
xyqTTL+geH7i+W/S81e9inhEZjCioUZIRGLZHYNwP1olCfTEglWmla+peEv
s1jNomp6iHMUrBWZD5ZRJSM/Lzu8tft73es+WoxKrSbuch4ZmuZZZxfXTylo
HUD5evoKxrQSR1U3d3ZetGEuuW7NIA1tJkkdPu1z9DVbFfXLMYWEbWjtEzyh
Q23nHPY/hW1CKb1MajaWhv2nhuWbwyt42p3a3rRTSKoK/wABXGF28jk5+YHj
vXY6cDmVaomLpHhc3WnWdw+rajJK4kE0aqi5YPEoC/KTgCUnPt2qZQhZ6Dde
ovhKPjTQptD02Oaz1W8kcSohaTZtkDIWJAC8Ylx1PXtU8sew4VZydmVrKU/2
XbNNIZJnAB+Xrwef5VyVNGdUURaBpbKmluSST9ocBQCScmou2W9TPuzfT61L
Bb3LxRoowFA64+lehRo02rs5aspXNHwD1C103TbqHUbNE8TPKWVdoYSMuBx
xwB1q3CFyVWn2N238LLPvjBUDrJul00Eyh0liZ0lk67OgCoPqx9qhwh2E69S
9rHBaXc6idRgWe9kdC3zKVHP6VnUhDI0NYOW5ta4ym2kVMklyjdgE8H9Ccf
hXG10OhdzQ1CUJJcCMksiFidvAPPH6CqSTkiW2kyh4N0291nUbCG71CdlZpA
r7AoIHsSDXpezg4bl5JVJo1W8PSLrdpEdRu20+S0FxK6unyKASxVinzcljKD
k1Ps4W2EqlHYp+KdHm03QrW+s9Svd8rx5Euwhg8W/j5R0Py/wCFZ8kF0HGt
Nv3kZvhyed7e7e9uGkMYyCVHYEgcDucVhWitGu5005N3uX7La2ty7mKKbfli
Og3LzWD3NClrVzc/Z7P7I7QtM/PAzjHTmujCwjKTUjGtKUUnHuMex1PYCNRI
B/3V/wAK7fZU0Ze1nYta/pd9p1jbGC9vZGeKORrnCeUSyklQNvUHjr/C3Hpk
6cbhGrO+pzT3OqL11CQ/8BX/AAolSppFupJnWpJixt97M8sifNx0wByT05yf
yrhne9jaL0E01ITSbXklmlkUALnje5z+mPxqXuVsjKf7fdavdRQ3TxRRkAKo
HHA9q9CjTg43ZyynNSui/o+jX17qsNvNqk6xNuJ2qu5sAnaMjqcYH171o6dP
sJ1Z62MnV01O2vHWO6vLdSqkRzBSwyM5ztGQe3HSs3CI1Uk1qM0W4v21KJLm
7eSM5ypA549hWVWEbaGkWBWpMrT24Qkqt3GoYjGf3i81yehtfQn1WYxwXzQM
d8SEq2O+3PfrjpVxScliciTaiZFnbancWiyM/IuSM/dX/AArOlSpWucqnNGna
6PenRp7p72+uZhKYhHBtHlglW3t8pyPbjgHnmodKmU6s7o5d5tVT/mlyt+C8
/pU+zgX7SVje8PzzNYSyXkzyurYB28npXX9a5KkUmaQbsWdPIF9qbOSoWCNj
gZPBc4xWRotrFPW5boy2UdpK0Pmlt3HJxj1+tdeFhF6SMKspWshktjqYXK6j
KCP9lf8ACup0qaM/aSLXirS73SmSK1vb5gu3NywTy5soDIQF46nueKhwh2CF

SV9Tm2utUQ838pA/2V/wrNwjYtybfkddO4Fui5LOyknjgYx36etcc0kzaNrD
dPZV0jSxyWeBRJB4x3pXfQq+hkxDULy/uxHdvHGkhVQFXgA49K9GjTpuHvbn
JKUII0tH0a+u76RJ9TuNkcEkojjChpSqkhQSDyfoaHTglYbqSiroxNVXU7e+
mRLu7hUNxHMql147naP5VPJDsONST3JPD897JqIS6u3ITaeCo/oKyqwgog6Fw
b5jWuGVtTsCoYqLnCkjGQM81yWNlvcXWZ3isLxrZyHj4VyMc5HrWIOMZTVyZ
tqLM+C01OW2VzqEo3DptX/CvS9jStc5YVJ6pmkdHvo/D3203t/c3EjSLmEIF
twoUgsNpznPqOlZSpwbBVZJ2OXebVU/5iEh/4Cv+FJ04XuaOpJ7HQ6JNl2IG
S6laWXdgfLy2SBjj2J/KuWrFKVzaD01JdPZUk1R2JG1IIGCcnacD+VY9SIsU
9Xku31G1gtZmhRkLMAB6+9deGhFvUwqzkvh7CPYaluAGpyKCepVcD9K6ZU6f
RGftZ3XoT+LNOvtKvGt7a7v1SN2j86UIVnxj5lwoxnrrJ4I5rP2cHuNVJt6n
Ppc6mJkD38hXlz8q/wCFR0nFLQpSbZ1epMBbylpJby9x+U4ByRj9B+dcj3N1
YkgZVs7BASWa3UkYOFavcc++T+VStwbaRhWa6jeyXDC9dFEjBQFXgZ+leITp
U3HU5XOaloamkaPfXMI48+o3Mgt4GIWGIKHIOQMA7T2JJ4PANOVKnayB1ZmD
qH9qW95PGT7cxhXICSqu5eeh+Uc+vAqeSBSqSe5d8My3c188d9ds8e3nco+X
kc8CuerCKNlt3O6+Gcnm+OtOfBXdbOocEYP8AqnrM0NVsdf8AEn/kF6X/ANhW
z/8AR6UAeUxMyWN86feW9vCP5z0mFjJgtvMjDySSFjyTvlrjrNxi7X7/wBe
Rqkrmx4hsLSOKEWlj+z7U2zLOTI5KAtuG7j5s9hXnYSdV1Jc9/0sXKK3MvQ4
Ei1m3aZnkiVslGkOG9R+Wa9OMpXZKSueoeJfFttHaW1pJbysLWRmjEKfI5Ks
oP0w5FYSm9UdMYdThYLkOlou2T5nZR0UE5ArXD3vqZ17WPRrN9WiMbxWsEi
7A7ZZ/mJUkH7o55PPQ8gkmu05Oh5/wCMZWltxWQIYYzFjduxtBHXvQBV1xp
Fs0ETFS2xSR1xipn8LGkQaPZWb6nZrfzSraNKvmt5jcLnmvNxU5qjKUL3s/y
NYxRFrlkBc4CwHb923mLL9fvHms8DKbo63v5+n5DcUanw88u01eSWZt5CHZ
5jEhTg4OO57fjXY3LICKVzofG3iqDVJZ1W1mFzNEkIVlwqKCxH5F2rnlNto6
oxSRI6HO11rMK2o3MZFjAPAJlwex/kfoeldeHVR3OStvodILLqUen3HnWkLW
qjdlXZSqrldt/8AHeD7CulmKeljznUpDNq9jl2Az3O4gepzQC2sWnYCUIMI
iNzcHC80Am0hunafNfjVJxNdSCCWOFL22ggMhJc/KcgYx+PWu+ICLWpxVas
k9DpF8EJPf3dqurXkJiMSxksp3FmUEHMYA4JAwTziqcl3I9vNIoN4XG1wt9f
bkiuX5kXBMcgRekZlyDk8Ghxh2GsRU0JLLwmtwiZ1S+MgtlnZEdSRIJG5Bjy
FygGRk89Kjj2F9YqGPqGjSReH/tqX95HKLd59zsDGSs2wR4KKckc+vB4qZR
jYqFWTeoFhHDvYsSNoACk7iSP/r1yS3O2L0PVvgB/wAfWuf9sx/OkM9loAKA
E9aOoPY+ef2g/wDkrXw8/wCuyf8Ao5a9DDfwfP8jopfw2b58WWNIJdWclrq
skkN7dBmh06eVCTM54ZUIPB7GuB7nP0PKNS1OG68U+I7iKO5WOS5iwJYHjYY
hQHKsAQfqKVtRkBuYDIshibeOA23pVQm4kOKZL/aYCFcyhW6jBwat1ZXuSqS
RF9th3Btj7gMAgHgUvaSD2alPNsgwb7OMg5GUzR7RIKCC+vontZVAcZHXaek
zvdI7CwatbLa2y4k+WFAfb+6KXUQsOp2sliV1zzxGev5Vt7WVrEOCY5tZg
J5MnXP3T1pe0dg9nEjOoWTR7CjFM52+W2M+tHtGL2aEhv7GEkxRFCeCRGfy6
VMptlpJEb6lb/wBqWUn7zCs+clxP3GqRk0up2kq7ZFZhkcFD+FOMnF6CauPG
sW+ABvx/uH/CtfbSJ5ENoQ2zLsIkKnnbsPP6VPtJC5EQtd6cw+aHPH/PM/4U
Kow5CVNUtl4wiKyIBwAhA/IWcm2y0rEOn6lxbR3atvy1ySPkOP8AVoKGNW1
KzEvm7G8zGN3lnOPyq41XFWJlBNjzq9uevmf98H/AAqvbSF7NEcup2cpzKjO
cYyyE8fIS9qwVNEaXmnK6usHzLyD5Z4P5UOo2HIRaxqVvLplyilgTG3VD6H2
rMsvz6vbGVuJOMcFG9Ka01C1xltq1tbAC38yMD+6jCr9tLYzdNMG1e3YtuMh
3feyh5/Sj2rG6cWhr6naybt4kO4ANIG59M0e0YvZRGw6hZQBvJjKZxbGc/y
pSnzItRsRLqduNXjJk2+RIOEO4RULYdyeTUrSTb5iMwU7hIDwfyqoS5WJ2
ZINahAABkwB02NxVusyZxG/2tbcYMNgcFkwx69qXtWL2cSKS+sJFCvGzKOg
MZwP0o9owVNIk/tW1WMKodVAwAEIH8qhu5oIYr6bqdvFZMh3586Q/cOOtKwE
66lZPlZArBzjLeWf8KtVZRlcUyVtaiMYQvLs/u7WwPwqvayFyJER1O1JYkP8
ww3yHn2NJ1GP2cSNL3T43DpDhx0Plnik5toLEOq6lbzWm1S4IYfwH1+lZrVI

ovT6tavJICHIJOQUaq6gMh1a1hUCIOijptQjFaOrK1jNwTFbV7cjDGTABHKH
oevaj2rsNU4kcl/ZSKqujMq9FKMQKn2jF7NIWHUbKBSIY2TJ5xGR/Spcmy0r
EMOp266pLld+DARwjf3lpDJ5NTtJGUurEqcgmM8fpVRm4u6JkroedYtyOfMx
/uH/AAq/bSFyla+qWsihZA7KQQCjYH4UnUkCgiFrrTmPzQf+Qz/hR7RtByll
bVbYoVUMARgYjIH8qzd7IWItO1S3TToUPmZDSZOw4OXb2psZKmp2kbs6Kyu3
JIQ8/pVxqtKxDghx1e3yCd+RyPkPH6U/asPZlj1CykZmkjZmPUtGSf5UvaN
AqaEivbCKTckO18Yz5Z/wodRsfIRX2pW8jWpG/5bilkbDn76+1ZIFqbVbWTe
rByjZyCjU07Ba4Jq1siBUDqo6DYeP0rT28tiPZoDq9tggeZhhgjY3PtS9rIX
s0Qteaex+alsT6xn/Cj2rKcFYfDqNnCmyFGRc5wlyMn8qhybGIYhtNTt476+
c+Zh44gMI3HzP7cUrDJ21K0Z0dkYsv3TsPH6VUJOJLjce2sW5GDvIP8AsHn9
Kt1pNi9mhkmp2kihZA7KvQFCcfhil7WQezRCbrTScmD/AMhn/ChVGHIiabVb
d42Ubhkf88z/AlVnLVlpWl7DVbdNMskPmblgUH5GoQEkwP2kRYxqy7iS2EPP
6VoqsokummPGr2+Qf3mRyPIP4dqbtummRSX9jISzxlieSTGcn9KXtGNQSE
ivrCFiOUW1iMZEZ/wpObY1GzlrjUrdr6xc8JNkgRnPQ+1SUWZNUtZEKyK7K
exQ/4UJ2E9UOXV7dVCrvAHAGw/4Vp7aSRKgriHVbUqy4fa3UbDg/Xij2jsDp
q5AbvTmOTDn/ALZ

Subject: Re: The nut we have to crack

Posted by [Tony Benson](#) on Thu, 26 Oct 2006 18:01:48 GMT

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

tltpJnKbvl

lxz/APqrrpUHPYylU5WSafdX+oXDw2mkzu6RvK2ZFACqCScn6Vbws1RP1hE
K6leHSZdS/sm4FnHKSLOZF++QSABnJ6Go+rS6jVdPoVbbxIJriOL7FMm9guS
44qZUGilWv0NDxACNJucgjMTEZ7jBH8wawejLS6mncgrKSQRkAjjqMf/AFjT
tzA3YwInce4BMFhPIM4GGHNdUcM2rmTxEVua91Bq9qbsT6Q4e1jEsqfalywU
qGzjPoR/LrR9WI3RKxCe1zPvtRvLCytrq70qeKO4GYwZF3EYyDjrgg5zU/Vp
dR+2i3bqO0XUzqkjottJGy4ABIOc/Ssp0uQ1U1Imh+bX4goJJtpMD/vms7j1
DVL5dPthK0byEuECr1z+P0rSnT52TKXKN024v9SkISy0maQxxNM371QAqjJO
TXQ8K0jP262fULqfUbc2IOkyyG9OIRHMjbjxxwfce1L6tLuhqtGL6lPUtan0
3ULmyu9NmS5t3MciRTHgchKVLw8rBGqpK8VZXNO2mNzYrcCNkVlyQe2fWsJ
w5Wap3I9HB/s12x8onkyew571KaQyreav5F81qlrLK6gEISAK6KeHc9TGVXI
L1smr3MNjLDos7JezGCD96gLMmZ6ngc9TVvDNbCWli9ytb3d9OI80emP/oe4
zKZ0BAXOSBnkcf5NL6tLuhKvBK7KVj4gFzdRwfYpYy5xuZhgVEqLirsV2I3p
sXddBFngjBJUjtkZ61h1NehpXreU8rODjlsY6jnp+VPlcnZA3ZGJaa1NdlBa
6dPI0jbVAYcnOAK61hJct7owddJmhf8A9q2Cag9zo8ypYOkc5EyEBm6Ac8/h
U/VpdxrExbsVNQ1K6sLS0ubjTn8m5GY2SdGzgAkcmR/kGI9WI3FHERcuVII
0XUDqivst5I2VgApwc5+IZTpOGrNlyTH2QMmtyiMbi1ucAc5+ZazLGapqKWM
UT+W03mNtUJ9M1rSpubsikK+RXJ9OGp6jbzT2ekyOkXBzKiknazYGepwrH8K
2+qy7oyeJQ+5i1a2v0tJdJdZGjkkLfaE2qqFg+TnjBUik8O1uP6yrGRf65Np
99cWd3ps0dxA5jkXzFOCDg9Kn2FiIVTndWMtks2xIV1HXsSM4zWDjys0TuR6
UD/Y8DY+XfIM47+Y5/oaVtQvYpXGsmO+mto7SWVozgkMPSumGHcldGUq6TNq
PTdckSJ10dgjgHJulxtzs2g88E+Yn51Tw0u6J+tlzVm1I6bc3x0iUQW7Or5m
QN8hUNgZ5wXX86l4aQ/rCZT07XRe3aQfZJYt2fmZhxxUTouKLjUuXdUBETmG
BDfaYTg/76H+RrF9jSxb1CX7Kk8rqx8sFyuOSMZ4/CqUOaSE3Yz9L1C61OZY
7PTpWYqzZaRVAVQSSSfYGup4V7mDxCW5d1SHWNLTZbi70eVY42CsFnQnBJUH
APTlxU/V5d0CxECnrd5e6JLGmoaXijSbsbZUbBVirA46EEYpfV2Uq0XsSaRf

f2jbvKsDx7Ccg8nAGSeKxnT5TSMri6eCdS1IKCSIYjgezPmouVcj1XU1sGhX
yXlaUkAKQOn1+tbUqXOZZqpcp02HVtStmmstHIIUMVA85AWIxnAJ7bh+daPC
tMz+soQRaqdR+xjSmMnlCbf9oTZsLbAc5/vcUvq8u6B4hGJP4ie3uJYJtOnS
WJyjrVU4IODQ8OylVUjbnYbQuVIVhwcd+OM/iK53HIZt0G6aCNG04kEAWKM4
4pX1C9kZ0mtH7TPDFZzSeUxUsCOa6o4VyV9DF11Fm62l68CB/Yzcnb/x8R/f
yBs69eRR7B7ln63G5lG51AaN/ah0mUWnXPmpuxu2ZxnON3FL6tLuP6wmV9K1
sX915P2WSI7S2WII/SonRcFdminct3YK6ppysCCJwCCOQcGsS0T6hcCytppp
EY+WMIQOf1q4Qc3ZEydlcraVd3mqS7LPTZCQhkZmlVQFHUkmuj6rK17oyddl
tahDrGnqhuNGmDPKslQTOWDMWC5Ge5RvypfVpdwWKiyhrGo3Wj3CRXumSKzr
uQpKrBgGKnke6kfhS+ry7jjWTRa0u7+32nnrC0YyQVPJGKxBx3NIO6GaYMz
akQMgOhPsADmo2KRHqWqCyuloRA8zyAkbSBW1Kk6mxlOpy6l/TrbWNRtkntN
lkdHfaoMyKT8yqTgnoC6jPvWrw0l1RDxKI4l9Vnv5LSPSHMqJG+TOgVhJjZg
55zuFS8Nlf1hWMRfEuZQjWE6EnBJccUnQaRUaqkbGpZFJlSMBIOPfHWsHozV
ak1sCLGzJBCTcmDjrhRn+YpJXYXsZC64XklWKymcRsVyGHODXXDCuSuY+3s2
iybu/GltqH9kT/ZVmEG7zFyXIJAA69B16UPDSXVCWlitw1u9vtFeJL/S5UMm
7aVIRhIWksOO4llqXhpdR+2jN7EekawNRneMW0kRVd2WIOfyqJ0uUtTT0R2f
w6BHxAsQRgiK4BB7ERPWRdtDrPiV/wAgrS/+wrZ/+jOpAeW2RAguiegV7v8A
9HvQBSXVi2THaSMvY7gMisXWSTv3GoNlq/nurCONriz2s4B8sTKXUEZGQORk
HNc1LHQqScYp6fcU4MrWGqSXI7DbR2UvmSNGZlwk6lVQuVnpF/4ZtrXQrlxX
HmXk8rea4AIRAr/+zhR+NY1Ky6G8KV0cUp/doSRuJZSR0JBxVUqnMKpT5TpJ
tl0xL9oFupHQMgEiyLjBkCt1Udjn29T1rp0Oc5vxlw2dncR283nRtBvD5Hd
c4470gGX0620HmsCQEXgdTwKHLITfkBUtb25u54oLewleWRgqKGGSTwBXNUx
MYR5pKysUoNjb/UJbKXZJahzjlaKZXH5ipo4yNWPMotLzQ+QueGZW13UfswH
e3RRI5XIIUf/AKq29omhQDOu8aaHb6UZFsZMx21ujO7AHfJufeM/QIR9a551
bG8aRhabbwXGpRwXEGihKlmYnGBtLDnB/lXTSnzlwqRsasGk6dNL5bXbxndI
vmNluCQUcnoODv6+2eOa1MjldWjEWtWUaHcqXW0H1AyKBmilxJFaTQ7VMMjj
JZc4YXzg9jgmjXoF0Jl5teuRfXEftYCRYXKbjLjOPbFdVPCymr3RhKrySs1c
a+t6io/5BOR7Tf8A1qr6pJPdD9tHmLk9xrsNzp9u+h/vr9FkgX7QOVYkAnjj
oetL6tLuhe3jqU7XdsSb2e0uNICzwSNG4E4IDA4PIHNJ4aXcv2kXYrjXTdb
graYB7+d/wDWqHQaF7WN9Edpa31zb2k0cTFIZyBKozHBwD+Z/T0rFqxm7Hp
vwA/4+9c/wC2f9aBnsIIAoAKAPm/9oz/AJLF8N/+u6f+j1rSGxSPSbH/AI8n
/wCvy7/9KHqHuSeL+IVDeLFCNna1xECACZHKJxSAypbJZL6Kd24jTaFxxRR
rKG5lUp8xt6dqB0+ZJl01YowYAqVOQQRkggkZA4PFaSxSkzJ4a6sQXd7PNY3
tmi20cN3tLgRchgQSwJJlKj29MVP1hB9Xs00c4ND/eKfOwAR0Xmk66Zp7N3
uaGplGtpHOCqhC8niueTuzZbEtugNrZoc7kt0A54GVGf5fpS0vqBHptlHZrJ
lixdi2do+tdkcUoxsjndFt3Ns6oxsZbVolXjk+9lTjgkjABwMFs8D86TxCsT
9X1MnXzca0bZrp4g0EXlqUj27huLZOO+WNL26KjRcU0inpmmmymeQyZZlwAB
jFZ1KqkrGkKajsOCBNZsducl5GJJycmN85rE0H3tk1bPFulDvvYn5snOTV0
58ruTOPMrF61McCBQiOuMEMgIP8Ah+HNdbxSasYugaEurb5opVtLUSQxeVE4
37o17YO7ORk89Rms/rBP1dnKT6N5sjMJFUMc4l6D8af1hWL9my/a2qw2SW7M
XVcE44yc5/nXNOTkzaOisR6Yoe1v0OSpuuQD1xHGf5gVLZQ82SNqlumOQE2b
QPQk5/WumlXUVqYyp8zNzTtUI05ybdYeUZDvhU5BBHJ69z3/AMKt4lMzdApX
tzLcaTPpqJBHaySJIFWLICuehJzzuPWp+sdhRotMwodFKXEchmGFYH5VpSr3
RqoNE+vqDpl05PzeSyg54AwTx+JNcz1ZpqadygNyXOdwUL16D6dupoTswaui
vpFsmn2rZDkjbJQH+fSu1YIKNjB0XfQ2pNXZpJZDb27SSQLbksrcoECY+9z
kCpelRLw76MztduljVrCGzkEEcURUjYp/hXYo5JwAvp160vrCHDDqOt9TO0m
wNg8jiXLNjBUYxjPes6tXnWhrCHKwtkWXXIRHkBbeTHP+73rFal0Y68sl7iG
KHdsVHDnvnR/Al1pSqcjuYKkeZGxYXpsnRokTcsbx4KAZDKVOTwT1OM10vFJ

mP1e9rkeoXC3enxWgggjjiJaNgGypONx5bvtHt6VDxCEsO9dTH1myl1XU7q+
leNZbiQyMqqcKSc8UvrBpGk4qyLCW6x2SQElkjA68ZIHp+JrCcnJmiViLS0D
6aVfO0XMjEZxyD3qdCiWC0WPU3vGIZmC/KVBHA9+DXVSxHlrGE6XMblprE1r
HCkCxYinM4zECCSACMdAPI7Y603iU2R9WKUI0fMupore1jnul3R5ArZw4IY4
3Y6N6dhS+sIPqyta5g2uj+TdRymUYQ5wFqZV0aqDJdbQC1aQ53FlySe3Fc7
3Neh03kQkluOu5wUJznj+nOaadncTV1YZpsKWVkbcbWyAC2wE/Udx+Brs+tR
5bHP7B3ubV5rc10LxJ4baSG6dXkjaP0weDnPOB3qfrCsS8NrcwtVie+sLezV
YYIYWZwEB5ZgoJOSf7o9utL6wwMtUOV3W5DplibKOUCQlnP8Ixj0xWVSpzGs
Icolkoi1eVY8qFtjtwenzL0NZFjrrT0nFsoO2OFsgEZzWtGooSuzOpDnVjob
DWJrC3eK22rvXbu2Y7MCCa4Jwx5PNbvEowlhmx15rk9zcNM9valykiH5W+7I
XLj73GS5PtgVP1hC+rM5fWLGbVNRur2eVBLcSNI21eMn2o+sKxt7KyLTwqts
kZJZYh8ufXGM4rnk+ZmsVZW19NQPPvru3fk8jYz33uPx4JqHe+hVIYfY2q22
oTXZKS0jAhWQMBx6Hg12U8QoxsznlR5mdND4lu4Yo4kWNokAGxwSCQUIOc5/
gXjpxSeITM3hTMutRuJtOuLSOO3jScNuZVbPzICx69SY1P50fWBrD2OfsdJ+
zXazNICFzwFqJ1uZGsadiXUUAmtW5LPcwkknOcOo/kK5+pqW763Fwl0mSGmB
DMee2B+mKuMmpXFJXRb0SUaUkaxBWKjGduD0I6g5xg9jXW8UmrHNLD3Zp6hr
9zf27xXcUE2/hiyHkbiwHB7Mc/gKj28RfVUYniR7jXZY3nMMZQuclh5ZmLMT
knqTQsQkXGglsVdPsvstrJCXLeYTul44IxisZz5jaMbCWKj7dqachTBGpwcc
FnzzWehQ65sVmuLaQttWHOBjrnH+FbUaqg9TKpT5jo9O1240+LZaBEO4EHyx
jtngcc4HOM+9bSxKkzH6sMbW5vP81La1z5fIDKt9wOHxnd/eGan26D6uzIL7
SpLy7muJJIEkrs7EL0JOTj86Tro1VKy0NC6QGIH5j5YO3J6Zx2/AVzybbuap
aEenoG0nTCwJ2QLjnjmlomfptsIndTzEq7SuzfNGGAYt2PHeuuGK5Vaxzyo3
Z0w8T3iiNVWNljKsiupbDgghuuTyB1zQ8RHcj6qY9/eT3OjtpscVvDAY7RtV
shd4fHJP8Qzml9YXmNYexi6dpf2W5MzSZ+UjAFROqpKxtGDRJclF1OwOCS9x
uYk5ycGsGalm

Subject: Re: The nut we have to crack

Posted by [TC](#) on Thu, 26 Oct 2006 19:53:45 GMT

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

3yOj643fTd3LFvuhLgpM2

Tn/VHqTk/wA6OxIOqpG7Z+I7i2feLMFilwSYOoUEDPHX34pp7mFru6YrelpT
MJE5FwwfBRjzvLnt6saEVfoVbnV3liljW0dI3VFOYyW2qAAN2PbNDJ1enY5
2wSJ7u6kKytPDOyIVUnbujj6+/FKx008QoLlsO+yJboWzclilAS6E4xzkn8K
LFSxN1axr2F5JZyq6QO7BWUhoTggggjH4mg5pSuzTh8WGNVtGtVJVUYIEKth
WyDwM4zj+QxTba2FaxFH4gcRIWtnbKBQdpGCA4z+Tnj6U7NajbMXxFeyX+nS
qIGUrAylqREDGCf5k0tXqjXa0KEk+mMCsd18plM24P1Jz+nNI63jZc0XbaKX
3BbXVnAyEXSkLxjpnOKZFWv7TU2rDxB2axBWt3EUhkTeASCQAfw4FBzsuy
eN7dzC5EAkjCLkHAKr0GB05J6fTFAFdfF9ugtjH5PmQbSGc7sIVCg47cKPxz
QBzI5dWN1fqJph5JiYEg9wyEfyONaVR03dLp1HTz2MkrSi62uWDfe44x7+3W
kbFwPpOWLfUbOFWX7QrAnjoMf40zCdRy3OgtfHEdvM8q/ZS7tub5Rgnawz/4
9nigzlz4wtd2F2CibfIMmTgK

Subject: Re: The nut we have to crack

Posted by [Martin Harrington](#) on Sat, 28 Oct 2006 04:19:24 GMT

everything happening as I had hoped so far. The RME ADI4 DD
>> > is
>> > interfaced with the AES I/O of my hardware reverbs, bussing through
>> > the
>> > Scope mixer and returning to 4 x Paris auxes on Mec 4. this is exactly
>> what
>> > I had envisioned when I went crazy and decided to jump into this feet
>> > first.....and it's drop dead./rock solid stable.as in dedicated
> hardware
>> > DSP based stable. I'm very impressed so far.
>> > >
>> > > The only thing I have yet to do is to patch external hardware across
> the
>> > inserts in Cubase using the A16U AD/DA converter. Once I've got that
>> > working, I'll be a happy camper. That's going to happen either later
>> tonight
>> > or tomorrow.
>> > >
>> > > Deej
>> > >
>> > >
>> > > Deej
>> > >
>> > >
>> >
>>
>>
>
> LaMont, that sounds amazing.

Deej, if your system insists on being stable, what're we gonna talk about around here? ;^) Glad the Pulsar is working out!

In my neck o' the woods, I'm still waiting for the NI Komplete 4 update. It's coming on the slow boat from Germany - should finally be here this week. Hopefully it won't do anything to rock the boat, Logic Pro has been very reliable since the last update.

Cheers,
-Jamie
www.JamieKrutz.com

LaMont wrote:

> That's good news DJ.. For me, I'm going for both eye-candy, & killer
> tactile interface..With on-board recording. Like you, I've been on
> this journey for 3 years now searching for a Killer Paris

> replacement.
>
> I know this is an investement, but I've made up my mind to drop over
> 30k for a rig 2 years ago.
>
> I see now, that even with great multi-core processors, theres nothing
> like a dedeicaed DSP based DAW. Sorry Native guys and gals, but it's
> true.. Yes, you can ge the job done, but there's always workarounds
> and the likes..
>
> When I found ou that Fairlight was in fact using Scope based plugins
> for their core plugins, that sealed the deal. In fact, the old
> Fairlight DSP system (DREAM 1) was based on the scope pro 15 dsp's..
> But, now with their new Crystal core technology, they can now sel a
> rig that's half the cost and 20 times the power..
>
> To say that I'm jacked is an understatement. Along with the DreamII
> rig, I'll have a Dual Opteron PC + Magma for rewired apps(acid),
> Giga, Neundo..All jacked into the Dream II Core..
>
>
>
> "DJ" <nowayjose@dude.net> wrote:
>> La Mont,
>>
>> I'm playing back a 40 track project interfacing the Pulsar ADAT
>> with Paris ADAT. It's very stable and sounds friggin incredible.
>>
>> I'm still working out a few routing FU's that I seem to have
>> created. Also, I'm not entirely happy with the Pulsar midi routing
>> to/from my digipatch digital patchbay. It's got me bamboozled right
>> now but other than that,
> I
>> think I'm going to hold off on the Fairlight for a while. this
>> thing sounds great and so far is extremely stable.
>>
>> Cheers,
>>
>> Deej
>>
>> "LaMont" <jjdpro@ameritech.net> wrote in message
>> news:455dd1e3\$1@linux...
>>> Well, I've been on my search for another DSP professional
>>> solution. My
>> search
>>> for the ultimate Paris replacement has sent looking at :
>>>
>>> 1) Soundscape system 2) Pro Tools HD-3 With Dcommand Controller

>>> 3) Nuendo3-With Euphonix MC5 4) Fairlight Crysstal Core Setup/
>>> Constellation XT 5) Scope II Platform..
>>>
>>> Well, it's looking like the Fairlight solution is winnning and is
>>> the
>> future
>>> of DSP DAW.
>>>
>>> Take a look at the videos and let me know what you guys think..
>>>
>>> [http://img3.harmony-central.com/Video/aes121/Fairlight_CC-1. mp4](http://img3.harmony-central.com/Video/aes121/Fairlight_CC-1.mp4)
>>>
>>>
>>>
>>>
>>
>thank you.

On Sat, 18 Nov 2006 08:44:55 -0700, "DJ" <nowayjose@dude.net> wrote:

>OK.....that's it. My Tijuana bordello story doesn't even compare
>to this level of sickness. .
>
>
>
>
>"rick" <parnell68@hotmail.com> wrote in message
>news:60ltl25ovkv6n7un1jdjujd36j5te2h24b@4ax.com...
>> and don't forget "you're so vein"
>>
>>
>>
>> On Fri, 17 Nov 2006 18:26:19 -0600, Paul Braun
>> <cygnus_nospam@ctgonline.org> wrote:
>>
>> >On 18 Nov 2006 00:39:04 +1000, "Neil" <IOUOI@OIU.com> wrote:
>> >
>> >>
>> >>rick <parnell68@hotmail.com> wrote:
>> >>>glad to here he's okay...if not a song they already have a >drink named
>> >>after theis...the bloody brain.
>> >>
>> >>Well, you could come up with a song pretty easily:
>> >>
>> >>Sung to the tune of "Casey Jones" by the Grateful Dead:
>> >>

>> >>Blood on my brain, feeling some pain,
>> >>Ambulance you'd better, hit top speed,
>> >>E.R. ahead, trouble behind,
>> >>Doctor please be ready, to fix up my mind,
>> >>
>> >
>> >ROTFLMFAO!!!!
>> >
>> >Damn, dood, that was quick! And good! Gonna put that as a hidden
>> >"bonus track" on "Bigger Buildings"???
>> >
>> >pab
>>
>I'm out of luck there. I'm pretty much out of the recording industry
loop. I'm in a small, new town, and I don't know anyone yet. I guess I
could call some computer techs and see if they can transfer to a RAID
drive for me.

Martin Harrington wrote:

> John,
> If you know anyone that has an "old" AVID video editing system, see if you
> can hook the drive up to their system, and copy the files to their newer
> drives which are most probably IDE, and get them to burn a DVD or the like.
> Never know, it may work.Punch in-punch out in Cubase.with 40 tracks playing back at 3ms
buffers with
the project running at 80% CPU and the UAD-1's running at 90% DSP usage?
That would definitely be the acid test, wouldn't it? Since I don't record
in Cubase, I haven't tried this. I'll give it a try today.

;o)

"Aaron Allen" <know-spam@not_here.dude> wrote in message
news:455ffacd@linux...

> Have you tested the punch in/out yet?
>
> AA
>
> "DJ" <nowayjose@dude.net> wrote in message news:455fe04c@linux...
> > OK.....I bumped up the UAD-1 card usage to 90% and the project has
been
> > looping at 3ms buffers for almost an hour now with Cubase showing 80%
CPU
> > usage. There's an occasional light crackle when a loud passage comes
along
> > and the virtual needles on the plugin meters move rapidly on the
> > screen.....but it just keeps right on playing.....no crashes.
> >
> > Cool beans!

> >
> >
> > "DJ" <nowayjose@dude.net> wrote in message news:455fd4fa@linux...
> >> Just an FYI.....I've been running this machine synced to Paris since
> >> 10:00 this morning and I've been configuring the ASIO drivers from
various
> >> templates and playing back projects pretty much nonstop for 11 hours.
Not
> >> one crash. Not a single one. Even if it didn't have all of this
> >> incredible
> >> (and intuitive) routing functionality and onboard DSP, I would have
paid
> > the
> >> extra \$\$\$ just to achieve this kind of stability.
> >>
> >> Now I hope someone doesn't read this and go out and drop a bundle on
this
> >> hardware and it not function properly, but in "my" particular
> > situation with
> >> "my" particular mobo and peripheral hardware, it's a friggin dream come
> > true.
> >>
> >> I've got a 40 track project playing back looped in cubase right now.
I'm
> >> just going to let it go for a few hours and see if I can get it to
crash.
> >>
> >> Deej
> >>
> >> "TCB" <nobody@ishere.com> wrote in message news:455fb6b8\$1@linux...
> >> >
> >> > Aw crikey, another \$2k out the window. Why couldn't you say it really
> >> sucks?
> >> > You're not even a synth guy and you like it that much.
> >> >
> >> > Now we're just down to getting ADAT I/O or Z-link. Not a big deal for
> >> someone
> >> > who doesn't record a lot of live instruments, I guess, but I think
one
> > of
> >> > the 14 DSP cards is in the very near future.
> >> >
> >> > TCB
> >> >
> >> > "DJ" <nowayjose@dude.net> wrote:
> >> > >I've got everything happening as I had hoped so far. The RME ADI4 DD
> >> > >is
> >> > >interfaced with the AES I/O of my hardware reverb, bussing through

> > > > the
> > > > Scope mixer and returning to 4 x Paris auxes on Mec 4. this is
exactly
> > > what
> > > > I had envisioned when I went crazy and decided to jump into this
feet
> > > > first.....and it's drop dead./rock solid stable.as in dedicated
> > hardware
> > > > DSP based stable. I'm very impressed so far.
> > > >
> > > > The only thing I have yet to do is to patch external hardware across
> > the
> > > > inserts in Cubase using the A16U AD/DA converter. Once I've got that
> > > > working, I'll be a happy camper. That's going to happen either later
> > tonight
> > > > or tomorrow.
> > > >
> > > > Deej
> > > >
> > > >
> > > > Deej
> > > >
> > > >
> > > >
> > >
> > >
> > >
> > &

Subject: Re: The nut we have to crack

Posted by [Martin Harrington](#) on Sat, 28 Oct 2006 04:32:01 GMT

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

's..

> But, now with their new Crystal core technology, they can now sel a rig that's
> half the cost and 20 times the power..
>
> To say that I'm jacked is an understatement. Along with the DreamII rig,
> I'll have a Dual Opteron PC + Magma for rewired apps(acid), Giga, Neundo..All
> jacked into the Dream II Core..
>
>
>
> "DJ" <nowayjose@dude.net> wrote:
>> La Mont,
>>
>> I'm playing back a 40 track project interfacing the Pulsar ADAT with Paris
>> ADAT. It's very stable and sounds friggin incredible.
>>
>> I'm still working out a few routing FU's that I seem to have created. Also,

>> I'm not entirely happy with the Pulsar midi routing to/from my digipatch
>> digital patchbay. It's got me bamboozled right now but other than that,
> I
>> think I'm going to hold off on the Fairlight for a while. this thing sounds
>> great and so far is extremely stable.
>>
>> Cheers,
>>
>> Deej
>>
>> "LaMont" <jjdpro@ameritech.net> wrote in message news:455dd1e3\$1@linux...
>>>
>>> Well, I've been on my search for another DSP professional solution. My
>> search
>>> for the ultimate Paris replacement has sent looking at :
>>>
>>> 1) Soundscape system
>>> 2) Pro Tools HD-3 With Dcommand Controller
>>> 3) Nuendo3-With Euphonix MC5
>>> 4) Fairlight Crystl Core Setup/ Constellation XT
>>> 5) Scope II Platform..
>>>
>>> Well, it's looking like the Fairlight solution is winnning and is the
>> future
>>> of DSP DAW.
>>>
>>> Take a look at the videos and let me know what you guys think..
>>>
>>> [http://img3.harmony-central.com/Video/aes121/Fairlight_CC-1. mp4](http://img3.harmony-central.com/Video/aes121/Fairlight_CC-1.mp4)
>>>
>>>
>>>
>>>
>>
>>
>Hey Dedric,

I acually planned to use the Dreamm(contellation)XTII set up as my primary
mixer/recorder/editor.

I did not plan on using other DAWs as my primary, only for the occassional
use like Pro Tools /Nuendo. But, I was told by fairlight that they will have
a HUI layer very soon, and hey are working with steinberg about the posibillies
of the use of CC1.

Also, they have the sx-48 i/o unit which goes up to 192 sample rate and provides
48 in 48 outs .And multiple units can be stacked .. The CC1 already has a
plethora of Scope II dsp plugins to offer, plus you can use VST plugins..

That's more than enough..

Dedric Terry <dterry@keyofd.net> wrote:

>Lamont,

>

>It is my understanding from Fairlight that the CC-1 is not yet integrated

>with any other DAW software or plugins. It is currently only sold with the

>SX20 interface and Satellite AV controller with no plans to separate them.

>You would have to run their editor to use any of the plugins and stream

>other apps into it as audio streams - as you would with rewiring Reason into

>Nuendo. While that is great for post houses that only need a few features

>from the native DAW, Reason, or other plugins, to me it has yet to

>materialize into a fully integrated solution for music production (e.g.

>Nuendo or other DAWs and plugins being developed to run all or part of the

>audio streaming through the CC-1, at least some key VST plugins ported to

>run locally on the CC-1 dsp, *and* the CC-1 being sold standalone).

>

>This is one I've been watching for a while and that's what I've been told by

>a Fairlight rep. That may be exactly what you need, but for me it needs buy

>from 3rd party companies to be a viable addition to my setup.

>

>Regards,

>Dedric

>

>On 11/18/06 11:24

Subject: Re: The nut we have to crack

Posted by [Ted Gerber](#) on Sat, 28 Oct 2006 09:58:02 GMT

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

unnatural acts. That's something I've never really felt with a
>>native platform.

>>

>>;o)

>>

>>"TCB" <nobody@ishere.com> wrote in message news:455fb6b8\$1@linux...

>>

>>>Aw crikey, another \$2k out the window. Why couldn't you say it really

>>

>>sucks?

>>

>>>You're not even a synth guy and you like it that much.

>>>
>>>Now we're just down to getting ADAT I/O or Z-link. Not a big deal for
>>
>>someone
>>
>>>who doesn't record a lot of live instruments, I guess, but I think one
>
> of
>
>>>the 14 DSP cards is in the very near future.
>>>
>>>TCB
>>>
>>>"DJ" <nowayjose@dude.net> wrote:
>>>
>>>>I've got everything happening as I had hoped so far. The RME ADI4 DD
>
> is
>
>>>>interfaced with the AES I/O of my hardware reverbs, bussing through the
>>>>Scope mixer and returning to 4 x Paris auxes on Mec 4. this is exactly
>>
>>what
>>
>>>>I had envisioned when I went crazy and decided to jump into this feet
>>>>first.....and it's drop dead./rock solid stable.as in dedicated hardware
>>>>DSP based stable. I'm very impressed so far.
>>>>
>>>>The only thing I have yet to do is to patch external hardware across
>
> the
>
>>>>inserts in Cubase using the A16U AD/DA converter. Once I've got that
>>>>working, I'll be a happy camper. That's going to happen either later
>>
>>tonight
>>
>>>>or tomorrow.
>>>>
>>>>Deej
>>>>
>>>>
>>>>Deej
>>>>
>>>>
>>>
>>
>>
>Cool. Is Deej getting a kickback? He should.

Keep me informed.

TCB

Morgan <morganp@ntplx.net> wrote:

>Hi Thad,

>

>I'm working with Ali @ Creamware on a PARIS group buy :)

>Should have pricing worked out by Monday.

>

>Morgan :)

>

>

>TCB wrote:

>> I have to say, the stability you describe is _precisely_ what I wouldn't expect.

>>

>>

>> I'm going to take one last look at other options and probably pick up the

>> Scope Pro card. In theory that might decrease the likelihood I'll have problems

>> like you're having with those funny cables. Then, John Bowen synths .Thanks Neil, good thinking.

Neil wrote:

> John, try a few TV stations in your market - call their

> production manager & ask what they'd charge to transfer some

> stuff for you... it's tough to find a TV station that doesn't

> have an Avid system of some type.

>

> Neil

>

> John <nosp@m.com> wrote:

>> I'm out of luck there. I'm pretty much out of the recording industry

>> loop. I'm in a small, new town, and I don't know anyone yet. I guess I

>> could call some computer techs and see if they can transfer to a RAID

>> drive for me.

>>

>> Martin Harrington wrote:

>>> John,

>>> If you know anyone that has an "old" AVID video editing system, see if

> you

>>> can hook the drive up to their system, and copy the files to their newer

>

>>> drives which are most probably IDE, and get them to burn a DVD or the

> like.

>>> Never know, it may work.

>Morgan,

That RME ADI4 DD is working great with the Creamware setup. Thanks for your help with that.

;o)

"Morgan" <morganp@ntplx.net> wrote in message news:4560d600@linux...

> Hi Thad,

>

> I'm working with Ali @ Creamware on a PARIS group buy :)

> Should have pricing worked out by Monday.

>

> Morgan :)

>

>

> TCB wrote:

> > I have to say, the stability you describe is _precisely_ what I wouldn't expect.

> >

> >

> > I'm going to take one last look at other options and probably pick up the

> > Scope Pro card. In theory that might decrease the likelihood I'll have problems

> > like you're having with those funny cables. Then, John Bowen synths . .

> >

> >

> > TCB

> >

> > "DJ" <nowayjose@dude.net> wrote:

> >

>

Subject: Re: The nut we have to crack

Posted by [animix](#) on Wed, 01 Nov 2006 18:13:13 GMT

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

/>

Tulsa. I guess it's probably heading this way, 'eh?</DIV>

<DIV>AA</DIV>

<DIV> </DIV>

<BLOCKQUOTE=20

style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">

<DIV>"DJ" <<A =

href=3D"mailto:nowayjose@dude.net">nowayjose@dude.net>=20

wrote in message <A=20
href=3D"news:4565e97c@linux">news:4565e97c@linux...</DIV>
<DIV>Yeah..I understand. In my situation I =
had to=20
basically custom design/build my monitor platform and desk with the =
idea in=20
mind of being able to work at 1600 x 1200 on CRT's and have the =
monitors close=20
enough to me to where I could see what's going on while keeping them =
below the=20
reference monitor plane. It's just *barely* adequate, but it =
works in my=20
situation. Someitmes there is some eyestrain with seeing some of the =
smaller=20
icons on the screen at 1600 x 1200 due to the distance between the =
sweet spot=20
and the screen. That's why I think it might be a better scenario to =
use a wide=20
screen LCD. That way I could *possibly* work at 1280 x 1024 and still =
be able=20
to have the width to see all 16 channels at once. The top and bottom =
real=20
estate isn't nearly as important.</DIV>
<DIV> </DIV>
<DIV>These are going to be on sale at =
Staples tomorrow=20
morning fromn 6-10AM for \$179.00.</DIV>
<DIV> </DIV>
<DIV><A=20
=
href=3D" http://www.newegg.com/Product/Product.asp?Item=3DN82E1682400 1081&=
amp;CMP=3DKNC-GoogleAdwords"><FONT=20
face=3DArial=20
=
size=3D2> http://www.newegg.com/Product/Product.asp?Item=3DN82E1682400 1081=
&CMP=3DKNC-GoogleAdwords</DIV>
<DIV> </DIV>
<DIV>The snowfalls have started in this =
region and=20
since the roads are mere goat trails and the mountain passes are =
covered with=20
snow at this time of year. To get to a Staples, I have to get my =
sherpas to=20
help me hitch a team of horses to a wagon, and then we arm ourselves =
with=20
spears, bows, arrows and make enough torches dipped in pitch that they =
will=20
last the 10 days it takes to get to the front range of the =

Rockies where=20
the legendary settlement called Denver is supposed to exist =
while=20
fighting off hordes of ravenous wolves who lie in wait. If I'm lucky =
and get=20
past the wolves, then there are the yetis and=20
avalanches.....</DIV>
<DIV> </DIV>
<DIV>;o</DIV>
<DIV> </DIV>
<DIV> </DIV>
<DIV>"Don Nafe" <<A=20
href=3D"mailto:dnafe@magma.ca"><FONT face=3DArial=20
size=3D2>dnafe@magma.ca> =
wrote in message=20
<FONT face=3DArial=20
size=3D2>news:4565e420@linux<FONT face=3DArial=20
size=3D2>...</DIV>> Well my =
problem is - to=20
keep my monitors out of my speaker's line of fire
> (which is =
quite low=20
and well in front of me) I need 1024 X 768 just to see
> the =
mixer...I=20
was hoping a larger LCD would allow me to keep the same
> =
resolution but=20
add a few more tracks to my visible mixer...sounds like
> =
that's not=20
going to happen unless I increase the resolution which may make =

> the=20
mixer too small.
>
> Don
>
>
> "DJ"=20
<<FONT face=

Subject: Re: The nut we have to crack

Posted by [Martin Harrington](#) on Thu, 02 Nov 2006 04:31:00 GMT

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

7Ftrf5+dZ/o0/R/O/N+I9Hb+f/wAG vNklo8n8sv8A
dO8f53/C/m/9W5svnP8AN/4X8vmfUKf+Z/pfpN+/cfp+juj27f5r9Fs/d/P/ AH/8GpN/5mbX
TumdJ9OYj83b7dv9f3ry1JXun6TEd/Of2PqTf+ZkumYgRPp/PbH/AEt/9hJv /MzcZmNvf04m
R4e7f/4GvLUku/zi/wAV9RH/ADM3e6du107vTjg7fo+7d+5+Z/pFt1zLNv7S 9Ltxs27NPo+/
b6P7n+D/AOBXiaShz7D5Ov8APf8Acf12XDv1/wCp/wDdvs2V9kmn7b9r/nG+ j9p9GN/t/mft
H+F2bP5j9Ns/m1OzbB/5Q5P+j/tfq8WSUQ/9N2Tp/lX2Sz9ly7Z623Xbs9D b/1v1P8Av6qu
+wTr9r9T09Y+y7/ofpP+E37fU9TZ+j+n6f6JeSpJdv5IUOvzfX9j6VV/zU9m 71477vs3h32q
3hf80vtePs3+p61Xpz6M7t7dn0P5S8qSVqX+F18v8JrS+YbdPk83/9kAOEJJ TQQhAAAAAAB9
AAAAAQEAAAAAYAEAAZABvAGIAZQAqAFAAaABvAHQAAbwBzAGgAbwBwACAAARQBs
AGUAbQBIAG4A
dABzAAAAAHgBBAGQAAbwBiAGUAIABQAGgAbwB0AG8AcwBoAG8AcAAgAEUAbABI

AG0AZQBwAHQA
cwAgADEALgAwAC4AMQAAAAEAOEJJTQQGAAAAAAAAHAAEBAQABAQD/7gAhQWRv
YmUAZIAAAAAB
AwAQAwIDBgAAAAAAAAAAAAAAAAAP/bAlQADAgIDQkNFQwMFRoUEBQalBsaGhsG
lhcXFxcXIhEM
DAwMDAwRDawMDAwMDAwMDAwMDAwMDAwMDAwMDAwMDAwMDAENDQ0RDhEbEREb
FA4ODhQUdg4O

[illegible]

k+jrzdyPRI5w89EXnbD0debo9IXm6PSF5w89EXnXT0RedxnpC83R6QvN0ekL znp6KvO0eiLz
lp6QvN0ekLzdHpC86R6KvO+Hoq844ekLzdHpC836ejrzvh6KvO+Hoq83R6Qv N0ekLzdx6MvO
UejLznH6OvOEejrzH06846ejLzlX6lvO2Ho683R6QvN0ekLznp6KvOounoi8 6YekLzdHpC83
R6QvOkeirztHoi844ekLzdHpC836ejrzvh6KvO0eiLzdHpC83R6QvN3Hoy86 6eiLztp6MvN0
ekLzdHpC83eeirCEzULEkonSIJ0NILwNoIok2gfEHUA5DQLPpGgWatTY2gnZ g0giSbQRRBtA
uB5Z9Q0Cz8Bp0EVpNoKkGkESTaCciDiBND6z6iHEMtgqvLRJLn1Xm/pHm/Vh R3OG293nAgul
4t+WIGherWrFy4J6ddFKNe1xGUGPCcQ/gSrVUNdzo9d4EdjhZfmeuZaGXF3G w8VPXMUX7Pb+
eekjVGcpe8b3i0gHuGxnJXxnVzVGPZ63iPS7W/oLQfPD+gNPBciSWLPAfQ85 r2P7/MUStAo8
W0szjOnX15xr2uFeo8CIWoghHQ6RyMeS87wgPgbZcr0XhCpVcP47g7nUT3hE hZhpucwvjSVr
uDo5GBN4xoQ6N4WqbuHXskOER1rLbcRhm+N7plwRtbS5kqK9XyWvY/r4FZrN
C9OtGE46MQ6V
jzjmulTgScux0OhOnW6ce1w5JEtwW8KUqzAmO5GWGO4OSRelF8Lco9hfGyMH
yxSnIJ4Q9BTq
l6UfEWomSGm3eE3Jly4ktnCs5rqapJSTXNqax7KVia9mdEkoigbCGtt3pLSE koN53lUbJI6U
jSWdUMJjJsf7x2913nbRzneVlrHtrEcUsedOJKtQegz+g9PPRJKII5v6R5v1 YUdviNvd5vTu
iOLet2WYHQE4QbAVhBheC8TyQ9K/LXQdAtiBcJSiHaQWVJasjSOIHGDISUYL iJxjStWyXBlt
hDARiBsJOIFMJNLduJxNRsuKcJKEGQllgVwjwLWIGkCkmB8BOEGQllgYRbbL
M1dxByy4HQE4
QZAViBp+gSJ4HMGxX4wbCSiBkJSMrmadwujLLCKEjEDliUYKjJsJ70EpNSsd KsJGIGQIIQW0
jwKTRcl2yTg+AnADYSkIMuuslq3TkKjppAdCSiBKBWEGm6hElfD0rcuIGwE4 gXCvIB2mElyc
fOwjhlRgyEnEC4ycY4lWnLFKfpWhlXayEnECmkml+1A4ax1goQEoQbCTiBdi xKbXcYfcGYLC
S2dyzudpr3i7JvHNqax8dKsY5udEkoigaCm9t3d4tlS7yDeObUxjo6UYks6o aSGTY/3jt7rv
O2jnOqssa5tYZFJFnRJKtQegz+g9PPRJKII5v6R5v1YUdviNvd5vXshuLeu6 RxSrYgZXMRA
g1FeLEtZEPJ0UK5OIFQGIwTqRZUNqd4MhuRg+AnGCliEZEXrWi+Hs8IYL0YN gKRgdhdhpauwO
LI6zwr178YMgKxgfhbgWt1YyHr3FOuRiBkBaMDIVbLNMq0jbY4Ua5KIFwGlg To6Jls100bDb
YD4CUYKgMRIU5TuhAPYARwXYwdATYB4y7SUjXkLNCZEFfe/GDICSYHaW4FLED
DjHvKdchGDK5
eMD35bJZIUeVnTdKNclEC65iMEH6pAnkrdKyscKfCnECODDATqxJctC5mjIL jAdATjBMJhgi
lawWh8jivBejBsBRgHYW4Xrtboo3PKlchEDYCsYHtWpja7jDbkzBYSWzuWc1 1Ne8Slzjm1Na
5IKxsc30iSURQNBT2zu8WhJKDed5UxjmUpGks6oaSGTY/3nd797zto5zvKy 1rmVhsUkWdEk
q1B6DP6D089EkqWXm/pHm/VhR2+I293m9ewC4t2zccVq16MG1i8QINRXixLU
4JPRUrX4wZWM
RgnUiypPTa4fDPGUq5BgJhMRkRetZCih0hyvZjKNclGCly7S1dhaW6nXEda5 GD65SIENLcC1
ypWFKx5XrXogdWLRggorhPapsHJ/CrWvxA2sYiBOjokizWZwmgnYUq5CMF1z EZVN1LgREOed
r2YyXJRgilu0lI13FumnjK9uloVycYHaW4FLEEA57JCCrdiB9YtGB78tksk R0Y2XqK1a9GD
axeMEH6pEmfU6c5Jwp1yEYLrl2AnViS5bFpw+vYYUa5GMExF2CJwSlyk2UZX tRICuSYB2FuF
67WYPdDMQVrsQPrllwPatTG03OH3BmCwktncs5rqapd5JN7yprHspWNj2Z0S SiKBoKa22el3
RxJQbzbvKmRyMpSJJZ1QwmNmx5ze7373nbRzneVlrXNrEccsWdOJKtQegz+g9 PPRJKII5v6R5
v1YUdvhdtd53XsiOLetNK4oVizQHW0bTMmrch2WBxFyygdWMNANbStM1qY5C
xTm4NhucBVc0
0z0OI4CizkXxFpxDXINBFc6wzkelRDdbwmqTSFSuSaBq2gaZpulRNbporzPe UqpVoEraJpmi
hCQVmt0iVjoOrGGAKtpGma0bnk9eThyC60F1zTTP19LwCnF0ICLLiKvfaCa5 xpnlItNwqEOcJ
6srytXIa9c80zTdKiSxXcQvdiU6pVgFraFpmr5V40jQcVZpnA+sXaAq2jaZ o/NKOfD0h5b4
Daxlpn4NK0zWrhlLgux0ZBdaCq5tpnYtLwHIEizSleV65FoHrnWmbZpUNuQP I3dIKVYo0C19
AwzVo041O4wm3M4WEls7l+tdTVdXJJveVNjkbSsLXszokIEUDYQ1tu9LukLi UON7yqOOVIKR
JLOqGExs2POb3e/e87aOJcrLWubWI4pos6cSVag9Bn9B6eeiSVLLzf0jzfqw B6sFt7vLKBSR
xbxtmtAhuyHGduE+gWaThE7ryFOMmbWuhM701WByd04puCKc2vneriFs28fZ k6W1E60yTLDP
Y8FvJkXJTWWh8n28J3XyYbY8Xuct08wllhnqeO3kyrYozarvdxUmubW2NFb3 Ed/BC/r+7zY2

Tzg2PVSGQuFGAaw9ETnOI2TkzOrW1jPymqwLdyQSl4Vn81Jje6mlCRGIilyR DVliGAuZMbZR
MBkJoeRtlacbNGNraS0ZGbrQAVEaA13ZSGVE89us28fkezjJdZHW2K

Subject: Re: The nut we have to crack

Posted by [animix](#) on Thu, 02 Nov 2006 22:47:39 GMT

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

at147E8lh/Z L4zQkjqymetS

sjvN/MysfmdkSiLJNpUGQurUnSd8OjFSvPJWkbnLTVBm7ld1q9LcXZEoiyRj quaYqpb3q2GG
nhPyf7J35KCnzT6NYap6ZgdPWaGd5yXS63VhxmTytaxVuQ4/jPoU4U9HkOnr taM9C2DK/r38
FszX579c/kV3h+Zx+SiqR9ZXcMhY61ldskBjneZHOifFYIM4fPO4bo4Yvkkz EEpGQJgEsAkm
ilmibWmDVI9ro5ZH8yfmzrlva91Oyyq92UgklktxvhrwSMUss0rTajD+Y1j4 pJomwase354c
IEyu/lwF95/WKDMwKN7nkWmcf8hDLLNK2UhsNlxtUuWittORiDmwPe9s87Gx yNbHdkbK2ad5
ndzJZLT2vnx2RFASXq2ty1HM2pDLXDLmZZGuikk4i2edjYhyWRhRZmKJou Q12XB1UsLpoA
wiVs1psznPdpO+aYZFw5NOy2rYmv17TJslHMo67y58872xWRA6KRkD4XTQBn
FzXkGfH5KKpH

1ldwyFjrWV2yQGOd5kc6J8ViUzh887hujhi+STMQSkZCOASwCSaKwaJtaYNU j2ujlkfzJ+bO
si9r3U7LKr3ZSCSWS3G+GvBlxSyzStNqMP5jWPikmibBqx7fnhyUTK78jAX3 n9YoObAo3uer
aZx/yEMss0rZSGw0jG1S5aK205GIObA972zzsbHI1sd2RsrZp3md3MlktPa+ fHZEUBJera3L
UczakMtcMszNka6KOKSTiLZ52NiHJZGFFmYomi5DXZcHVSwmngDCJWzWmzOc
92k75phkXDk0

7Latia/XtMmyUcyjrvLnzzvbFZEDopGQPhdNAGcXN/X5BzCr/wB0477R9eJ5 6WBoM9BprSV3
bK9eWy/0+ypsdarxV8NLKDjgJYo5cY2FdMKxj8x8LJF0kKlkpRGvNTc7ZJi7 kTmYq46OOibz
x2xaLjjBwik2MYT8n3b26/L3W/ru+Af19fCPYVwJ3YtkjubGwzrC47EYN9ft 2XM23dl2Go9o
ShO7TeA/tyNjs3cZeyv69/BbM1+e7VsZCvb6vuZdx2br8rzJEJJFzJEznPMz LFcCSQrmSLmS
Fccigmkc3jkXHluZloorMoc+VjuZlg+RcyRTyvDeBITzJFxyIOkKdXtMa2Z7 hzJFzJFxyJs0
nM45FzJFzJFE2eUzCeBcyRcci5ki5kirzSOi5ki5kiD5CmQWpGmWQO5ki5ki 45E+aRr+ORcc
i5kia6UqaG1CGyvi45CuZluZlopn68yRcyRcyRRxWJTI6aF3HluZluZIVYke lJLIVxyLmSLj
kXT2nNEryuZIVxyLmSllyCXmSISSLmSJnOeZmWK4EkhXMkXMkK45FBNi5vHI
uORcyRRRWZQ5

8rHcyRB8i5kinleG82QnmSLjkQdlU6vaY1sz3DmSLmSLjktZpOZxyLmSLmSK Js8pme8C5ki4
5FzJFzJFXmkdFzJFzJEHyFMgtSNMsgdzJFzJFxyJ80jX8ci45FzJE10pU0Nq ENleRxyFcyRc
yRRTP15ki5ki5kijisSmR00LuORcyRcyQqxI8RGWQrjkXMkXHLuntOaJXlcy QrjkXMkXalrJ
Q3+r7mWGmtY9y437V7i0duUYsJc7at+iVmRQ0qcfPasTOyKSlnqNeW3brCLF WGV5m5OuKeTz
rHLM2xdsM+dx4VjcfYhnrSVaWfs2KRuVTKxtKY1p2Zatj2z5LHOMtsvRM0uc DRfylt08THPJ
fvUu4LLjh8+nYPPIHt7uAp3b+eXt7Or29nUe386FLgc0FNI8qxPoZFqlpXgh DMyf9e/gtma/
Pfrn8jxld4/mzuOoR0XbMITGY3LOYyS7A2vYWOKOirD6Wui3FUK4sWJLFSuz Msjt143BzNdE
SCbHg/TXVaarsqtA6XL2Yg7uCKOOYhahblF5pOh1BR0CwLKePoXHMssfFypP BEgo6KtpyAdF
uKwNeOzdVz12QdwRsnh3aa6LQJ3mlahEbux61eNmVsxITLwxwW/BahblXXgi QU0aupMp06mR
EdxjRoNNEdCrnmJfulOi3LtOtDYuX7sMzO44Wua7RcQW5DzzuRIRC7OgrVqu Rnje+7EyCytQ
UdFWH0tdFuKowiexl6rBVzEbLkDDq3wR0JseD9NeJbl2LTgns2cpHZb3BFHH MQtQtyi80nQ6
go6BYh9PE4/JhhkfFyZAdESCjoq2nIB0W4rA147N3IXa8Z7iZHNbqCNdFuTv NK1COi7Hr12M
ytmMSZeu2C1/XVEKuvBEgpjC91Z9PHxZLI22RkEeCJBvZTkV3EHRbl2nVhsX MpfgL+5WR8Lt
FxBbl+ufy3GVX/unHfaY/GXsxkKI+9kszk8IC6PuBgmr2BfsB8mhMxCNoNRv RhHJxBerwBQS
NnjZvfaZJM28M5jSL1aGvocy3HNFkLsUUpMPNIRsAJ11gTsjEEctAFVtMtrB EtyfcOQfWJzy
mzmofmG6nKNWEwljMM6aV9Wzblql+QBT7zSn3G6SWQ5akz/r38FszX579dua y/6xRXeB/wDt
QwB8UzC0SzSNWBz7X1beaiYDWZkqssAapnPacO9z4yOj4AFMXNXpEdKg3Ox

Wxlc4xscdZvB
NGWCWWRql8oxCSXD4mO6R2hXEr3V8HJJkqjW5DIDlzyVw0TcTFi5HutTOLU+
s0KYFqknlYsV
3BHZrXs7FGqOEjyUOfwkePhle9qxbnPrNbxtkgDVK5zTicrNStDK07TZMIFe sR9qwOZJ2rA1
vc+CjxlO0A2zHEJG4PCRXX2ydwqMbJkfQZ5MnXhbYt+p2ZIAFMXNOHke+STXg
fXDVMHMXVSww
qZ6K5Hle5iRS7YgtNj7VgczLMdUtNjDj5mc2eWENER3tXb+ako2fV4Hsddjy suRosrzzgsVO
WQ2h52Ew0d2n7Prc2PtaBzlchWqS2cxDE3m9fNLAGqZz2nDvc+MjiY+ABTFz VXyMtSaPMVLj
chnGNbJ2tA1vtCvzcj2/FXoS+UYhJLLFwqWR7V2v3BJQkdkq4bkMgMjPJXDR NxMWLke61M4t
T6zQpgWqSeVixXcEdmtezsUas0GzVJluFSve1Ytzn1mt42yQBqlc5pxOVmpW jmYLSzeZbKw1
WtEzS1SzStVoBtmOISNmj4VLLI1dsdwmvHPkacAxlePuGZnasD2P7VgY3JUW 4/JSa8D64apg
5ixGBjsUancMdyHI5uKuyvCJGTR8Kllkamkux8zObPLCGiV72rt3LSUpX5eC ZZfKMuufWaFO
CxU5ZDa/XP5ZV/7px32leW7WvZLGWu2Mk+0yVZjlcUVytZpvJ+o9SqrUbH25 KnLGfZx+Zda4
RZHFZaSiMiyy21kWQMmit1qgYY4neEnh2pZ5dbPcrrnrALB/kv2bK+S/F2/C Q/BwMBwcJXos
TFRyMNCvev1KVTNCOXHVabJgMVDpJjmAy1xC7KUTj8h+vfwWzNfnv1wdMizt WpHd7x/NsdE0
FsD06rVKdhSa3tiRsvJlpxEwuRgrPTI4oW1eDgL4inRVnqlvtqft+W7Yhwbm xSxtquclHA1a
jlZiIBjYY7AiJyUusVWXInk7fclhhJKTjJE5OiruLla8TmhrpDJGUWV3p1So Vcwjmw7VmbZ
EstaOWxzw9VyDY4m1OBsTnRFOhrOVLHQszSdtyzPo4WWlDdlxPuPcrNnqmT P5k8bomNitch
OvVINCBIRu7ec1hxT8e4vicnQ1nFkUEKhDSS+Ip0ddyNOo83cBK98XbkjXvs TVSbzyJla0pt
8Da4LGOcYSnV6rlSxkUjpe25CK2Hmqh8zHl8ddyZBVjePOhs8lgyUupvyBWM ZJYh9sSNIFI0
mkwuRgrPTI4oW1eDgL4inRVnqHGVRuk/b8t2xWwro457E1d7r8ri+2ZI7JBA MbC7klOr1SqW
lbK2Tt9wiGEkpOMkTk6Ku4shrxOaGukMkZRZXenVKhVzCOBc3tWZtlxdFGeU 5GvVcg2OJtTg
bE50RToazlSx0Es0nbcsz6/b7zG58YT2wOTqlRymfzJ43RMA4QuTq1UqvhuZ A7t5zWNp2MWm
5CQIXXhTSiR8laSXxFOjrUUVgsbdwEr3x9uSNeYhUDuS5GtVcrfA2uCXjnGE p1eq5UcdHIze
25CIsDJEDJGU+Ou5Mgqxv/XP5ZV/7pxv2ssTZWeyPe5jXJ8LHMigEZ4G68Ma MMJTQxkZoVSv
TKZTGRxRs+fVNjc1jwHpiGtTarWu4WuWkaMUJUMgrsdRrl42oVBXggjCfku4 u24MrkB2ZVaH
dm0SH9n44ldq4lhuX4LE74arVnMxHKu3MXVsg4DFtUnbuU2Awrx5q+MlIP1 7+C2Zr89+uPy
Je0HvH83qtV/Q5NpjOcimfdyLLVbVar+lftS3ZjrLatqvl+W12YgDslZZas 6luyx4O+biK3
KpkelnLRPglzMUsf9elrcovN10RKKOZYZZml3DK34rq10RKkRH6OpC/rjrb aktTO8hUsxXq
yPcCdSF/V3mri2MyZhgyZevl25lo7VdcWyBakLVNcGufnGusuzTA7K2obU2p C1VzyXnfqVqq
N1tVlfNRgV81FG0rUrVDz9Vqv6HJtMZzkUz7uRZararVf0r+VqW7MdZbVtV8 vy2uzEAdkrLL
VnUt2WPB3zcRW5VMj0tc5aJ8EuZilj/rxFblF5uuiJRRzLDOcxG4ZW/FdWui JRVY/R1IX9cd
bbUlqZ3kKlmK9WR7gTqQv6u81cWxmTMNWTl15G3MtHarri2QLUhaprg1z841 1l2aYHZW1Dam
1IWqueS879StVRutqsr5qMCvmoo2lalar9c/lIX/ALpxu6q6VrSZ2BGzGEBk QRvwBRkSiPtW
GnQyWCgawtLTFhJJX+3JQLVR1SRnzueGAztXURhG3EF18AUMzJx2v2m3KNbi
KdyrYrmB9bGm
eNna9mR9uh0zcJ+T7g+Yq3makTnZ+mjnaitZWnMLVpj0zk61b1aOylchszJ hMh5/wCvfwWz
Nfnv15x9eztflInt94D/7QBCdCySd1SELHds1bOMzmCr0sr3bgqmHleNFQ+0O oVYaxHXStVid
FhsFVyC6aDiv4fFRUu6cPTxSxo/9gaVY3hzSXWWH7jUhWSwdWrj8N27HkYmd mUI3ZaiMfbwl
1iAIEfm6FNgjkf27gauVyGY7drVKEPbFd+FyHbMFPBvCYPPnUCuPo3NRB0kK yvZNGq/tTtml
m7eH7OpX4ndnU+nwv3Y1Cf5oBCmjbJM6pCs/g6uOWE7UivwQ9mQNpPAWHH/k
3gQhaECGve9v
b3b1XKS9wYctjocz2jXw8WcxFCnj3DQ2WnnXNeS8b7bdWGPcu3MFVy2RzXbt apQo4TG36kJQ
FgB9QahDzwCE6Fkk7qklXdGDrYnlYns6lej7QjrUXjRUPtDqFWGsR10rVYn RM7JoPOBwlXK
Xluz8e18HYVLnY0f+wNKsbw5pLrLQ9xqQp9aJufX9OIPFE172gLAjWIAgR+ boU2COR76kKx
/Z9OzVOJrOv93YWDC5N4TB9M6gVx9G5qlOkhWOxle5czGOhpXKWax1+i9oCw
v3Y1Cf5oBCmj
bJN292/VykmfwFXHxN7PpzUIOW6F+fPYetVpYcf+TeBCFoQla8T29u4Grlcg +vGE/CYqShnM

RQp49w0Nlp51zXkvG+23VhqQrtzBVctkZllwrelxrcTI0BYAfUGoX66/LKv/ AHTjftB88igi
ZTxGQsC1NKsM4NhtZMzwz2uBkh1NLJWalZuQnZSv2uslZue8fyeAu3KkM8uR vm4JVgvkxOXd
WrRvbG2/Nzpe357LGUM7agZkbDeDBj/6fcj2xNs22Ph7YwceYlxvaeMyL6/Y da3HV7JoPt1+
06k9Kv2RUkjsdmVK9YdnY+WXB4SKTGHhvka4On/AF7+C2Ztwbnv1z+RXeP5 sk6sg1kdXBTb
zo8dndMvZzhd107BSFQxdPBvCreVvUNYRx4e4zGOkr1eoyVuueuZmtNlrlTD ugnOqsa8L/F0
XMcYAU+9VsUsbO2pXd3FK63cxk9ybH0zRjGoUR+rvChr6HCXRibrrPNx0eZs NoX8rayGNdgp
CuHhadVX8iaMyx8kKz3ALF3BWPR72LzbsfE7MP6fH4p1Sbenn6u9CHjkMAKy d2tkosRk20IK
OUZUtOwUhVKsakG8KBb1BXDW4u56ar9jrqeWzZyMXcYfm7bsDIVO/jkua8iT eZlZKDCFg7Yw
959jm465NWS0XYR5WOxqTt4Q88k6sg1kdXBWfu1czNi8vNioDmXGu7BSFQx dPBvCreVvUNY
RxjPuZZqtbTuw5wB8HckzX1MO6Cc6qxrww8AF0XMcYAU6qCoLcL60+LMj34O QrH0zRjGoUR+
rvChr6F1cFNzEsMWUqR27PcnHnb7sFIVw8LTqq/kTRmWPkhUSKVrM9NkJalq GjXfhHIY/FOq
Tb08/V3oQ8cmKujHK9a62pUyL6dKPuZ1WbMtN+tSrGpBvCgW9QVw1uEuDEXb tWtIs5PWYkfc
Yfm7bsDIVO/jkua8iT eZlZKDCFg7Yw969TrSLMudk43YR5WOxqTt4X66/LK v/dOO+0bGzUx
RIVJ3UxdhF+Y4as5MiZBHHelibLansbl79RIJ2bozzTxNifH5nA1xMcarE05 rzzfDsRXcq1O
Go2GzJCJb9iYaaLDWKzK1jO1JZM+YZbmE/J940zcbXxEtdvaWNyGPdVhnqmK C5WhfayMt6Cr
aFNzMixt+vNejlyDTTozYvCWjLpEzgm/Xv4LZ33K+PN9rZ+rgbX+RcKs9mK2 Wyurtd6HEt5X
8ihqv5LeVvKrZBrOe1c9q57Fz2hc9q57Fz2LnsViZvCbDSeexCdgrnYue1Cd oXUNXPYueXmn
a2bntXPaEZ2rnsXPaue3TnsXPYjOxVrDeTz2LntXPaue0LnsXPauexc9ilna H89q57Vz2hc9
iM7Vz2Bc9i57Fz2KGdocJ2hGdi57Fz2rntXUNC57Vz2K3M0wusNKM7F1DVz2 rntC5zQuexc9
i57EZ2ibnt157Fz2hGdiM7Vz2Bc9qM7FzmKtO0M57Vz2rnsXPaFz2rnsXPYU exWJm8JsNJ57
EJ2BGdi57UJ2hdQ1c9i57EydrZue1c9oRnauexc9q57dOexc9iM7FWsN5PPY ue1c9q57Quex
c9q57Fz2KWdofz2rntXPaFz2lztXPYFz2LnsXPY0Z2hwnaEZ2LnsXPaue1dQ 0LntXPYrczTC
6w0ozsXUNXPaue0LnNC57Fz2LnsX64eHZZV/7

Subject: Re: The nut we have to crack

Posted by [Martin Harrington](#) on Thu, 02 Nov 2006 23:33:38 GMT

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

d10TRhsfKfmwWLSXKMWDuxvz+Plp1Rrr23hh lqbtbMVhL24X
PzA4bsfmuGolwFoz+h3hHmY3RXrB+i/tGO1LB24YxmMMaFAjfx8jt6o+5O3t +8GZLF2I4d+n
btRt27W7R6R0vbLXQd21jWsO3Ss8cXhrVuiMHdau5ab6pHjge3mZbH0+2eld B24YJjpxQLFs
47sXb10IYS6VcGliEcUs3ZUcksODc1+dxBxWMt+S/wCbt/HS3oY8HdjfmcZY qUvBdtYxmVfH
2gYm2+3eoXc8fKyH/fLujjwlqRNwd1jO4a76tn+IHtaPKUR20S25hTCh4V/K wUBnvs7cvcs4
i0Xx/Lg28eRrdltqH22DF3XRNGGx8p+bBYuxcoxYO7G/P4+WnVGuvbeGGWq1 u0xWEvbhc/MD
hux+a4aiXAWjP6HeEeZjdFesH6L+0Y7UsHbhjGYwxoUCN9fyO3qj7k7e37wZ ksXYjh36du1G
3btbtHpHS9stdB3bWNaw7dKzxxeGtW6lwd1q7lpvqkeOB7eZlsfT7Z6V0Hbh gmOnFAsWzjux
dvXQhhLpVwaWIRxSzdlRySw4NzX53EHFYy35L/m7fx0t6GPB3Y35nGWKILwX bWMZIXx9oGJt
vt3qF3PHysh+uvyyr/3TWjL6sPddaGOUgvytptu5SyUikMZ6y1z8rO6J2asO IGTnDDILJL77
p4qdyalNlstYy9h7C9dvZ+DG1c1djvWbdps8NC46IM/MzvidnrLpRIJmsOVs EjK2WugyUjR4
LJ9w3srDg/yWcLRLY7sbKpMq5yzi3Rva8Va3Pj6ISU1aDYDVgY6LACCi+zdk lfJfbGM5ehkm
jdxTfr38Fs7+/N/rn8iu8fzZack3dl6vH7yvrJZCXJS6IUu4LIKL3ZkFN3Re IYq/lu7clGb3
neTu8b7mgaKKZ8Dx3ZkF7ryCyOXsZJWB/F3zYvPWsZH7yvrJ52zlGBY7K2cc vdeQXu3IBTzO
nezzSE3vK+AO876t2pLkzt4h7nvwsPdeQVzuK5ciAVfyckpsZN7yvq13Vdt ReCq25acvuy+
vdmQWQyU2Re7zGrH9y28fD7zvrJ5efKIY/OW8ez3XkCj3Zf0O8wqGV0EnvO+ ved9SyOkfrom
915ED3XkFfztrix2/leP5YvMWMUT3nfWR7jtZCHefQyE+PkHdeQK92ZBXbcl 2X/viDhW7svV
4/eV9ZLIS5KXUql3BcpRe7Mgpu6L0rFX8qnbkoze87yd3jfc0DRRTPgeO7Mg vdeQWRy9jJKw
P4u+bF561jl/eV9ZPO2cowLHZWzjl7ryC925AkeZ072eaQm95XwB3nfVu1Jc mdvEPc9+Fh7r

yCudxXLkQCr+TjslNjJveV9Wu6rtqLwVW3LTI92X17syCyGSmyL3eY1Y/uW3 j4fed9ZPLz5U
rH5y3j2e68gUe7L+h3mFQyugk95317zvqWR0j9dE3uvlge68gr+dtZGO35Dx /LF5ixiie876
yPcdrlQ7wqGQnx8g7ryBXuzIK7bkuy/rv8sq/wDdOO+06ZkznY6AKHtOaxHN RbC50DAnRtCo
Y2fJ2LuHt0oulriK4isASVH5k0YklONgVPB9fNdW4pp0DAnRNCd27bFWzi7V aPiK4iulrDuP
WYT8n3B82Uxkijl69ErDbNk4Wu+umuLVLYkIAlc0Tt4IZu3ljNZtTJIRzjGz gm/Xv4LZ39+b
/XP5Fd4fm/BHZvCtymFI1xrwuboY6FqaPcVW8pf18V4JpfJZ1c2xwuJsU7NV WPlfuJB2aaqQ
6NqNfNBUE6SKvTsWi9jozH5pJTlotNFae+N1lrq7tNAaFtsW4qv5BB0A21+O aWFzuYyKSV09
Waq53ml+HguFWnlkRa8QQkujgo2rl/rBs02DcpHOM8vFFMVNQtV22/Jf479n CtFSD7Laj3yC
GvNYfLDJXd4T6byNFpohuV2R0cd1r68Lm6GOhamj1BVbyl/XxXgml8lnVzbH C4mxTs1VY+V+
4kHzpqpDo2o180FR7plq9OxaL2OjMfmklOWi00Vp743WWuru00BoW2xbiq/k EHQDbX45pYXO
5jlpJXT1ZqrneYj4eC4VaeWRFrxBCS6OCjasj+sGzTYNykc4zy8UUxU1C1Xb b8l/jv2cK0VI
PstqPflla81h8sMld367/LKv/dOO+0hP8nlVctTq1q96vXkdkavQ57uJiZep Rd6drZjHPiOY
gtw95ZCG7kV2/uUfmO84ldo2l62WoyRNXr1RxpZmkZH2YvbXcfcNOy6HOVW5 OzamtyLCjW7h
N2TzMEliUyNLszkl6hxzOtinnbXDYcs9Cnlyo8fkXG3O2syiH5B89YROsVnx xjz/ANe/gtnf
35v9c/kV3h+b/qfB0bmDQrl+TcAEMreJY/uKOKnleJ1cfTT3hiOuxwHUwj/0 Y2x0lruHMx3o
rA0a4fy3Jrw4klSfJVA5NHXkdtZdmPZI7Qt2YxpKnkNDXcQV8b5gA9zdVN3G ySmQq/2+7UvD
Xa7gogOdU8zB3Rj7fcmUjyBkH1djJA/Zc8hzRyK/ldv5xIKpcl501cb/AOKr 2xje1BWvuBus
QvMUmxZ0Vyrb3wP3HcEHjj8dlQDSj8nbeSbjps/fbfnAPPW7SOQSN/rkfJuA CGVvEsf3FHFT
kPE6uPpp7wxHXY4DqYR/6MbY6S13DmY70VgaNcP5bk14cSSpPkqgcmjryO2s
uzHsy9oW7MY0
lTyGhrulK+N8wAe5uqm7jZJTIVf7fdqXhrtdwUQHOqeZg7ox9vuTKR5AyD6u xkgfsueQ5o5F
fyu384ylUuS86auN/wDSV7YxvagrX3A3WIXmKTL56K5Vt74H7juCDxx+OyoB pR+TtvJNx02f
vtvz/rv8sq/90437WPktBdXR6VGOojBTRqOijRoFdBj10GPXQY9en49RR1q7 WD+bBGHcVcom
sVy6pXJpldNSKNKgV0GPXQY9en49en49QV6VaTC/ku5ZJ41iYr3X1JHzZps1 r1Cs4jk3spcg
l9ZvBQdx3qdm5YLn5d92JmabpJm+5LlqjESzf17+C2d/fm/1z+RXeH5vwW5T aCBZlaQ3deS7
xGyv5Xgpt7nnf4l/dRfcf1HhY+V/j4Kv85Oqk3MqeRRH0N4WijAMqndpENZp 6X/mn149N39V
X05BXjY8UCot01QfUXin+bogdFW3R6aq6foO15EA+kEVAtnDcP0pTodN9k/+ g/caleFzdBIN
CEzfPrv8FT14al/hojroPPC1VXQV/BZHybuvJd4jx0VfyvBTb3PO/wAEfuov uP6jwsfK/wAf
BV/nJ1Um5lTyKI+hvC0UYBIU7tlhuZ/S/wDNPrx6bv6qvpvCvGx4oFRbpgg+ ovFP81Y/D3Mi
2DtDLMZZrSVpLwLYHa8iAfSCKgWmhuH6Up0Om+yf/QfuNEPC5ugkGhxWNlyk zf17khLmMLPh
5C3QU9eGiP4al66frv8ALKv/AHTSaHV34NjGUDG4ZSrFWlx2PZcaMHC4vxcT YnYaNsxcdE6P
0yuDYpRRRYqpXuWO4MTXxNiUlo7ewceQrZemKVi5Wqtr4+oLk78PXbE7BxMm
GMjMfpcTSzFw
uc3HwOZG1pfmsBRxtbCa+p9wfMVSkhGYhmpep0Q05nl2O34Jet7bXcc2Llbe LdcvNjuHMEOE
yHn/AK9/BbO/vzf65/lrvDdm/BaKwPob1kPKu6ck/M7RAgqD5NFIP5vB4kfu ofuWnQf1sacD
/HRQN3qT5agHlpD6CBGg05pCsD6ZH8fBXvGf5xoCfFumtfyEwf8Ao0RUXnVf MGmmoBfpxrQh
Vh9LTRXfJdpylN0TiEFHuOitt+nMP5qx9xp/6BuR0VrQww8AHRReeBsp+FD5 NRoEdBMtFXH/
AJ/BZDdFd05J+Y6laFQfJopB/N4PEj91D9y06D+tjTgf4/r1jHWOTVXfDmjL SvJZUA5FIfQQ
l0GnNIVgftI/j4K94z/ONAT4t01r+QmD/wBGiKi86r5g001AL9OPxX65e1sX OC7gcXZS9ryX
aciDdE4hBR7jorbfpzD+asfcf8AoG5HRWtDC/x7HkEeR6tfsiXmX9NBT8KH yajQL9eaeqqv
/dNCMPqPka00svJj5bWZdae3Klg9VARyrNDmI0cxEvV4UzOsY31eFVLTLaaw OdXzljHRW8xJ
bku9yTXmtyfLJyoKOWbqcvGvWll6vCoc4yB3q8KrZCOxLg/yfcLHSS2Maajc E6w3Nyy3XX8a
8MzlnuTDCT3JhV3ferX5LHFzc3NkuDM68NnBRx1B5/69/BbO/vzf65/lrvAf /bl0RU/26yQ+
ld8l2nFroWlgMOhYCApNOZJvcE4/+mHdY1Ggl1nLBG8fy7Dx0F6cdq40LvKv DTYkruJlXdB
8g6JvCtWmXwNnTlO+Qbjf8Zjq8aaghRujBr+Q3QJo/8AQdNkQAmqeYNE0hSF vGQAtQVW0EJV
7yXeTX8oklcKaWl2gVvfHP8AMPgWp/R//QNEFacwQSel00h88rXdUOgo/JqE CE5zTMUdNK/2
/gskPpXfJdpax6JpYFDOWAgKTTmSb3BOP/ph3WNRoCNZywRvH8u0ctWxU3vz ELui/DkclLvZ
V3QUfIOibwrVpl8DZ05TvkG43/GY6vGmolUbowa/kN0CaP8A0HTZEAJqnmDR NIUhbxkaLta7

bpRe4Musrl6a9eP0HeTX8oklcKaWl2gVvfHP8w8bA/8AR/8A0DRBWnMEEnj2 yLXV8/uld3vv
usg6CodBR+TUIEL9euacqq/90437WAfye3RQ4CrM+btX/JOHdHcZ2xFPen7Z rzRM7YsSCPt2
Po8/jYKDI2+mfO7fM4aLt/GR5S/iO2qOYFXtixdr5fs/pLOM7VMmdf2YbcMv Z1ptLLYibESL
Dfe4P8l3CAXutRshxYidmXRwNyGb1FjLY90Codsm4Yew7zZ8gwRy5aKsl8uB wsyzK1cef+vf
wWzv783+ufyK7x/N6bly8jTuzHyrwPjd4uw9pr7uOmx7q+nLI0TvMf8AMdyI PVR/c46gchYp
YGS2LTswO8eyrcFOb3FiF3dYis5SXY6gPlo+Q3GufSu4OSnGzzdN1jy3+BGo vD+VgEP0CI7f
kitXqL6MtbyFH9yiNDBqZqu6XG4x2RfVwclqB/mbigq/kjernkOBFeDyjh5X QZDEmi2LxKs/
JP5hCsA9SQRYrw8+UYF7Z8tUkph/zYTEnlWGfrSVr+4cCcHLwDSkDw0PkgYx 1uB2DkbX8Jzs
g+38RkPKvA8l3i7BTcy9jzSNfTlxRGV5/X+Sc7L9q28VEGaog9VH9zjqByFi lgZLYtNLA7x7
DYx03S1wu82sZl5B/CoDyKPkNxrnr0uDkpxs80rH9hPytS3+vZIIQAVkG6Ps Ah+gUvb8kVq9
RfRlreQo/uURoYNTNV3S43GOyL6uDktQP8zxX68a50XIIWfBGVuj6LgRXg8o 4eV0GQxJoti8
SrPyT+YQrAPUKewK8PPIGBefLVJKYf83ZA1ylquX7ljMd4DVUgeGh8ITGOt wOwcja/67/LK
v/dOO+0hY4Ocx5VrJNja/uOxlyxkJZbUWTbWv1MzZpgZywhNuOih7kabTuhs LB1pYmx/OWOd
KWuWFvVxNzH567UuxdyPjrP7tsPmqZuermcB3Hbw8bO57DJ83YuZm70NhYeI OLmE/J9wyjnM
4pG4cuGa4X9fm/uO4PK7V+5aP/pZUKW8uHuGbdwNfSsSHwn/AF7+C2d/fm/1 z+RXd+nrkxjK
LVOP/OVIDHyLgHJlkaQzI1a78rJDHDRlayM7zIPqP+aNwYZS19uq4MtYq3DW u1MrSYchKZny
StcOyqNe5L7cxq7tqxVMqXhjKoBhx0jW1oblZmNymYrWI67g2eR4c6TGW5YZ MZbDANTIXte6
YAPkka82MvSlsZe7HclpSsZXamfckKJwYWEOnx72slw6tTsUcvVrwu3SySN kaVWH0v6XpG9
M4DkwSDp4MtBVq5K7VdBTkawulc62NI5/naef114fZZo2zHLHhp8rQtz5+71 7zK0N7IIMeR5
8i/ZLnPvxOaxVANMZl1jMXcr1oHZisYGnSxLI16PhX+2KyjwYLgHJlkaQzM1 IXZK3XfHRkbH
HTcBZit/w/Y9gvxTP4ulLX26rgy1ircNa7UytJhyEpmfJK1w7PzMOGmH7IxC 7nycWYypdwR1
QDDjpGrQ3KzMbIMxWsR13Bs8rw53alh5xuUmkNSuPp5NzSZgA+SRrzYy9KW xl7sdyWIKxld
qZ9yQonBhYQ6fHvayXCXq1OxRy9WwC7dLJI2RuB7lfgmR/s6y8W7Dr9q49or OA5MEg6eDLQV
auSu1XQU5GsLiHOtjSO52nhddeH2WaNsxxy86fK0Lc+fu9e8ytDcZfkxsrf 2DmHPy2WtZqe
NzWGoBpjJGsZi7letA7MVjB+uvyyr/3TQeGVY7KjA27MQbc4XVzLq5wurmXV zLq5l1cy6udd
XOnzyPAcGOZZdEW3ZnLq59OrmXVzIW5kLcy6uddXMusn16uZdVMsMXtyAx9q rdjicsdl63m5
IXsyPdF51ux3B5Xav3LPyeduc+XNVpBHIsiY6UI2vNcnz7TF+vfwWzv783+u fyK7x/NlHtj/
AM53LJeVd15Lhv4dFw8lrj6f9HjSR43hEaWofuWrRWPB40d2PkIKNj3TiF3h bgvZiQHhqa8i
l5Gm7TRR75dF2q6IY3KOi6OF7nNv732NePREbyFWH0O2gDkOTVX7JMUUQCqI
fOqj6gC00Tx9
XwOirj6R3G6Pou15EHIElhQhBHSHI2Ysp2ddpxsbxGwP/QdeoC4Vc8mQaHtm vYsWvRe4F3fW
uVrIO6kDw0fk00GiA+utFANayyQ0iu68lw3gHUHvX9OkC6Zs3dAHd0uadQB0 JGlqH7lq0Vjw
eNHakun/gpR/CpryKXkabtNFHvIHjicVmJqlrE5yKGHCy/vdY149ERvIVYfQ xFnt6039a1A/
uztmHBs0BEPnVR9QBaaJ4+r4HRVx9l7jdH0Xa8iDyiEQoQgrQ+nOP5gamwP/ AEHXqAuFXPJk
Gh0UI+sRspA8NH5NNBov11+WVf8AumkQ2vJkqjmYUyQydzWTat4y1BWYMrU1 kv1zE7l1ecL8
ljOTi1ntxWIMTfGosdwZaHJ2JmlwhyNRRwnjfnbr56WMLihsSZSsYnZOmZhe riM5CDiZk4WO
gvQyCN5jfm+4a1+tg/yXcHzFY10LcwJqZyOc+47g8rtX7lg/+llwBay02PDM sQWzlef+vfwW
zv783+ufyK7w/NlaKwPoeCyHk3NOS4fyGysPpEJw+o8au8E77qHfYA2WB/Fw /kSSiYmpreBS
b21SBDHR/n8FoexpKNxw3c8eOqW+8YrEMAAZkdz5j/PhW5aKv5GGmZXt+/MQ
u9s9UzEYG6LQ
TVPM02PH1Su1e14c3Gz9a1GNyIRIO3fAEJP0IB9ljTZCE0aOxdoCr3jZ48RH qRZGlgHWwRst
j6Mg39khpyPSsX7Kj5d/xVM6NoD+Gmi0QH19FT7fvX44e0sq2B8bmOyTS2O5 pyXjeNlcfSoH
SxDWcWfseFzMUPF33UO+wBssD+L2/wAlAFpongcnUgQ0R/5/BaKMaSgALtSJ kmOylZoqV/Lv
7nTH+fCty0VfyO3Xcu/zpF+zHufGG7otBNU8zTY8fVIWirj6JarvKE/QgH0i NNklIRGitD+E4
+orlOsA62CNlSfRkG/RQjSYNWipnRtAfw00Wi/XX5ZV/7px32hEsjjDYCLJw i+clzzhOuThH
IzheqTr1SdeqTr1SdYiy+yox9SUvMhhsBGOCJzp2p004RtztRvzheqTheqTr 1SdeqTrG3pZ7
WE/J5xjHXK1LHtGCdYbm5pbrr2c+47g8rtb7pv5LKF3WZqbl8GbIDZMZjILK jOC1+vfwWzv7
83+ufyK7x/N6LQhTj6BWR8m6TyXbiYy0OaY3Vx9JO8x3iE4/+qH7mrUmuSRY q3l6f5XD+W9Q

LTVPH8ahPIpeQzH2XwT0LNaOPfKPHthr3Y/KRv6SA6x39zrB/mGlXkw92KWe GSvJXH0O3AOv
FWBfsaOOKMaqLdNU8ynj7N9zMfZkif5m4L9eSubHznrPb8pe3QOJ5EHIPx1m OG5QsUTDvTd5
rS9xsjz02fNGI6Cz9xr/AOiGF8724e66e4HNhk3GpclpPZ3XmXSxb9nlyqmd G0PkrY61aYaN
hsA8/RdhPa3HulGkxLpslrybpPJf4y4q3ALVSeIJXH0oniN57/ysbs13NkMz XOmri/6ofuat
Sa5JFircjp/lcP5b1AtNU8fxqE8il5DMfZfBPQs1o498oQ7kyVOGbuXLvZG
