
Subject: OK....thoughts on the UA Neve 1081 and 33609

Posted by [DJ](#) on Fri, 17 Nov 2006 03:29:36 GMT

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

mailto:IOUOI@OIU.com">IOUOI@OIU.com> =

>wrote in=20

> message <A=20

> =

>href=3D"news:458d4771\$1@linux">news:458d4771\$1@linux...</DIV>
I'm

=

>sure=20

> it's that he can't get the "allkeys" file.

Tom, did you e-mail=20

>href=3D"mailto:info@creamware.com">info@creamware.com) &=20

> give hi

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [Neil](#) on Fri, 17 Nov 2006 04:53:56 GMT

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

m your
card's SN#?

Neil

"DJ" <<A=20

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

> wrote:
>
>
>So, do you have it there and you a

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [cujo](#) on Fri, 17 Nov 2006 14:26:33 GMT

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

>

>>I don't know about.

>>

>>Vegas - I use it for video conversions and have never done any critical

>

>>listening tests with it. What I have heard

>>briefly didn't sound any different. It certainly looks plain vanilla

>>though. What you are describing is exactly

>>what I would say about the GUIs of each of those apps, not that it means

>

>>anything. Just interesting.

>>

>>That's one reason I listen eyes closed and double check with phase

>>cancellation tests and FFTs - I am

>>influenced creatively by the GUI to some degree. I actually like Cubase

>4's

>>GUI better than Nuendo 3.2,

>>though ther

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [DJ](#) on Tue, 21 Nov 2006 05:32:05 GMT

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

o:dc@saddaminhell.com" target="_blank">dc@saddaminhell.com> wrote:

>>>>

>>>>The New York Times goes into mourning....

>>>

>>>Don, the NYT was one of the largest outlets for pre-war, pro-war propaganda

>>>in the US media. Judith Miller pretty much staffed the print media desk

>>for

>>>the Office of Special Plans and the Cheney Brigade, while the editorial

>>staff

>>>beat the war drums like Philly Joe Jones--fast and loud. Like so many
Monday

>>>morning geopolitical quarterbacks who played a game or two of Risk back

>>in

>>>the day, they have supported every militarily aggressive move by the US

>>or

>>>Israel that I can recall. When it became obvious that Miller had been
supremely

>>>duped and the war wasn't going well, they VERY VERY slowly came around
>to

>>>the moderately critical stance they have now. Even today, with the exception

>>>of the honest Paul Krugman, the editorial page is relentlessly pro-war

>in

>>>that neo-dem, we have to l

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [Tom Bruhl](#) on Mon, 27 Nov 2006 04:55:21 GMT

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

uRx0NHBsg

zx3VcpTiiko45VR6o9Uc9j9ptpqwsbolBTj5bpGbuH5eYc93w+uNyOIY37Ua
kMXvKMMrdTz+t0b9PSa0+9qDTNtFfZ+ujs48k37uL3S5uyfLF/Nr4C8bq+d6
UyTSzPk98u/+Y6KRWzHxETsYMgMFgdFLGLm6pzlvglxqtapocZgxRs2Z1IBq
QgQchmZ728NIBrYaW+rtEEQK63qbhLPiXfLdmC4RkbvlpZnsquXY+rtNTa2C
1VXmxSH4+rEaCD/9GqqyetYc0MdsVToKTOAvBpwYZ2SnAQmv6DIYtJQZhzpa
y+phjocXYtq57WsGu6vTQWeWOzt9FYV8T2yS7ANDo3GKBPSjymvNar4PYUg2
pbV1mlbAW01o075lopR5aU9YWal8UuvFj+bgBvpD+Xs7T38Ofp+hawxxECxS
RWcpj4OKb0fDmCHhGBOjbCjveR6PfKn/AMliljrAAE4LreX05kORwk0dJvaG
K0LApjJtLe7Hb5xDbum0llp5IA3VdxJc1gk30mxvQtpTC5HK5WxWDSomxDWj
DaYdJEe5HPWT5SdZxtddRzWS5Y7N9DrxhrrkgKWrl1mYMG7MLBNc7OHctELP

FnyfVBilNHcQ21Lz1tMJX2sv1A6Ya2klRr1axFX0jvinVrUb4c7DqX1oboXz
NRyrZTViEZE9tPQpM+wJnijHYE8yQF08wvUsGJqwcFwKUNWAe5hOjgf/ACuD
sZ73MjPhmtlVIDKBGGJYR/XoKx0rrGRfijJfg10zmqsqPQRJSHNSNrEdGxej
aFp9rcSkWBmbzN3s7uuwVIBXEZanVaweAau+MUrEkk/nd9iwxyuijSOORzIR
ImxezpEkfDfZVTwxMMMFNpf6fcLNjhXm9oXWoGT+mbGtSCSOgkWave2V/o02
cFbyzme2vedH6Hd7ixq1yKaLEhr3Pn6JgDShQsrGmbBodPWT11zSwtlxWM24
4vI9rnJCqK4MSDPIYzMD21OHAbdJFP06os3ZrRGmGt2oX9g9wGakkr3J0AWZ
Q+c1ZNbm8pGZ9SjEDlzMimHsnMQCjlkYFPI4h4OxhlzmfvjpxGvZMPY46UXS
AiuMjJle8KvcUQINDJJBosqx2CnRzD2UUVqBK5x3xZ8/j7snVr/TnMRKpHKZ
/uc3ZXbKi1inlOp+GZmvDqqmtoxJ5IZIHnkZDWXkl0Y545TZZPd0XzVyQTs
9KqyTNZ8nq/39MVyMdBDL66R0jP8+iy1wXord+dhYODXhJFh80ZS2VLNNX6C
hJfCSqNZLPA53p1XYf2Np0a2D3jarXy+relcB4k6ISJC9YtXyHI68i/ELw1r
al0cYbBjboSKw0NYtZ127/qXdZs2Ofa01sBlwyjaa74+HI5M9GBYKecCrDNk
rU2slfHDpoLmvg6EPFHGXgzBOd9Lmxxv9E/1SRxOjDAAOeteYIVaLkqOTPUD
bKJiEtdYgol2vtpHFITVlao0cUTYmK6JW3gkB5D6xR4ACJ5z5HMaxHt9Rlr2
ypG99TCr4Pk5ltXL/ldy4EZxF1atqRL7phc09LIALEWPFx/y2eXvxYajc3K2
kuy2w8dJ1Cjv3RujnhVfo9NmRJYZHF+vunZH7q519QV+mgrZxbO4ptixxf8A
mVAsRWDqzafRUbepMZG+slishCTGQMrZ3kk/bNM9HfWnz9tuyQq+S4sStfD
ZwyROcrozOV2mv2knIcawQvGbmvnua6lEkPoJDiEyJlomaq7ZM/uTJKYMHba
MuqB0+saBNtMQeGNgcix0HRqySW4lkfBZc3atZcCxNVJSwQJCB4bkizgOsE
rKmmz5t+aTagDwH2GqGrdPE6vbNCTI0zS6jPIWTJXvEZO4hh9h/JGZoljsdD
sTK6xMvHWraoSGI33e5zmKjnObC97k9TNYONMqs9ZSLi9sP4f9GVAE8ReRqr
WGVzwVTK6pLnkQW8SPQ82udJNQ4XaZE92pijdFOyYYvVH08o3TcyZI2zkdF/
yeCGMS7r0GjMiLXfYp9jGkE9uOAaPd19JeRw+tXRwaOkgnWvviy87Rn2sB7pq
8IZjkYz4O+CoZ7sGY9hB1BVViaE7MvImW6q0Ybf+TXISRWamut2m3NQA0nVC
NjrExGyZeY4GMlKwJlltcfHp36LlxRckOd11INW2epmTYUGbqVi0LwJmdH6A
AJU9S5wdl3NZ2UalJjF+D3TaYH7TLqnJssezjx2Syecjr7jOZfEUbLoEAtr
nCgqmwpJKO7oLGWxq6yeQoC3fHOsssLZ9JMx8tTIFLZxsjUh7JPjK1Pi2JGN
fHENJJJ977R7oa/mjlxM6RBM6cVqe7WPkjhjb6bExyq+CJrm1zWRRsira5
ssuHpHP0XKVsj9XUdDrZQ7jbUdjSams3tRfw7rGG5nrY7As9oKS7h1ufrLIP
VLY5M0hZKeSksHuZ/ggyociXcFROV1jWgyRTQNmT2VyNWyc949fP/KVgGluV
oWsbEqOk9O+HtPlqiYyGqIvSmyGBPqieq1R2g2uwt6SiHns4gqlacq62QM7
tpf1cfQ9MHbZMvJsua0qh6JV+pY869wUGUfHnJ9BXT0H9s7Yo7RJ9SwlgtHB
IRYX9RPYkuBDqK3MubWuFIZOPF7OToECsZURlwajkSaC9T4RkOeya0UyY/LZ
cEW2pakOcmCkAi9TVEQsEIgmjY6wOH0j/ZLqN89ThZllc2kT3P8A54o5HTOT
0yNvy/1X02RFFlg7vSs+Cvl+tXtR7pmTyqYCKTFdc0ztp61nMpKSle7VQ/8A
1hOE4Ousa2HlnUmdEEOb/wATs6amsKUqrPts5f15cKS39bG2ansHsSYkYYuC
AJzFa31otCGCEFIQp2aYsdg1V+1yKqfB/wA1ai+mtdjtFc3YbaMySuq6ZdYG
ZZkx0IXTVltbhU2norWylis7SkHk0m+OYTDjiPTiNgL6m2HVKeOHqHGyvVJI
MO4SqFYGc2JGNtl0mbG1Um/pgluLQgRq1SxW4w8OgBuBXSSs3LYEr6E+Gxq8
4l1a7SfAlq1msmnkNIBioA0sbTOywxR2AUszj0JQV6CRGve306dG+pEluYs
5JNUwifaRC+N0LWr7wu+SI2H7IY1z1fArplh0klVjH+lJciLanqWJWvk+xnq
dsr49LzPN6VQ+Tk5grQUEH0k0a5k6j6Vm9iyD/LNdoHLq6PFaBS06p7HxzVM
2fPWOGxHpq3aiDTVd9LJX0FGM3Xgsh0FIiw2CqrPSp8/SuiY1rkelhXh2cMm
Vr4oaQyrsK0jO2gt/SCKUVA0WSITX9Uo0l63gXs/w3KegwLze/p5yXb6vkEv
Mu31DoKGQGg6JU051S/+i7kiUY3RFTDVMruBjja2KMvUWLSa/wBBXNQdJMRH
HGhL4ldPLDc0eNCdDnsVikTdK4mK5tWnvMllhIdnaMKU6J8KmNc+RvsQxjCi
JmQnGKow5J0d/shal9WlqHZBkMnFk+lloVHcv+qrH/sRkaNRGtcj3p6+Hs32

ej/j7t+LZJHuib6VEd6nmHgdJGs63OSY1mnLRL6o5IV7UPFdEscjoKuRssm1
pJqovJadLwEeWO2CjKbU3UZA1VF8WK1rGzr0GCV1XSGMmIV6u9P9IQ63qa/1
P3Lm0Eq96wLTF7bzL7yH8/2TRautS6rcsyrl0okLKskaMK3Dk2JEMmezdsEB
AKnofQdirRv/AHJWVrsvecn2suxxeWfn2SqyBq/CUyYWEaSRp0WdpoirXRhK
RX5gqCUEWMIx84xayqJPI4oAQdmBr55V0xokRdrOHY19i5aoDGVbzbp6immLf
BSuHHqqr4ve8SBzjqgd+31xQENBn6yubXuk/yI7RoTmzMhet2K1yEzLHB9n1
N93r7+7WL7sVqq/293J7Oje9Gtd7I35ysjkhYQ9rUHVkaOXU4+I1oOrx9nj3
2NbY7SPLa25xZD5/+R1Us1vmbSquIjxt3nZ9Tn+O7o7RUdaAwENrnqmvBcdn
cFdSFUymNjh1fSa+oeSUtpcHm4JIW2FARLNo5mN+I9oKwDNUBVHaFVw+ivNZ
CIL1awZHX3fKNZLWDn6II4Ho1c0m9pxYwLzBnMsKOUqBT7vTT5jNQXjs59/9
MTZ0khl//rCkeENZkE2I41NbUyUcLIX/ADjl9W0v81dUikh0mWjWCIsmaFF6
KSmQW5DHV2VFSL7SZyGccN85D5Jq6vZ6SERPUyV0slrXxjbSBkRscKqA0wke
FJrezPkr8tPPGyNR42yq9Fc6WRUc2RVjRqL7yJ7uSRUVj/iif6SOKVzvTSYh
nu+xzY3yfY2RUUgRkkm95rYJEPez33rBnXWKOTK4C4GDsC8Fc01wKWJ1LFXw
hul2AehrWJ/uljR8NcySq0WlviRAchrS7fPZ87xb07ZZSxXe1vWyDWOQ1Ci
c+pNGmb54XVLIJFPeb2vAb6EutVSxWBN5OPdkUBbo7jqPsVu9KG+n2vK7wSo
x2JPGSqrqIKZsf8AjhbkV0IH+30R95klZaCG1uinq6exrxyWTSfSxZHfz+nA
zSjKWccoNaQ1M68+S1dPFKFMQXIYfh4YrO6HgY5s7JpGSxyDKn9slaiHGutY
VsRgCyc9I1rT2G1bCGV9ZXV8Lld6Y53x+EffC1ZPS+0a+zGI/wBnOb8Hs+CP
bM973MI9/Sq1FnY9742RPajPZqr9fpUfKsocUzOmcmqN/XMltKMnGdGtca6
GIQkXN2NngrcMqORC6kvA6Gsto7KJyt99TpAYJc7TCy2OI1A4cMWxqJzRb3n
1wbD/wAgathDqmCkh4tpOUNAHkdDoiNDpehOpjKn812/p2MaO2+rtNCxaqt
/rgdz4dn/G7C4iHrrTHS2F2Slb8Y5WA/xkXSGpXyWMpLRJf5v5dk41lcfbPt
AY4YneiB2NkP0AFdZ3QjzUNCg/xo1dPAw+Rrp0ppjl+ZBtp6Sa/GZKI5C+X/
AJlrV/yx7If6Ldk0ZDaix1kYgcOOvXWArnSsb/5Xoj3K9FVr3J8Ee9Wqrljl
ez5wxOlbKroHtkdAkJVIXQMfdVcUP+crlaNZAlsRrHI17/mjfs9KvxVj2JGs
aOn3WBz++qdHSX3Pb/LX1rTE2WW/qCxugLzxkkwZYkAthkZ7/RD5CunJlp5
fro6kequNpe6UHJ5GLnOcDo77Xau835+K55sYhFoNSOylWUc57sS0a2gvJba
zsybMMcDmrEFfuxmE7ndBSFbflFnLBz7B6A8rmEdmLjc8NIAa6w/zNBRHSCk
kzPe1Jl5Q5WVFV8JFITTyVcKhxzWxQ0Ulr9g9d/Ra6bOwKdprqGYldGDZytCZ
AwieuNMxN14X+OGq61o9fXmTTTPlk0YsSu/oYyUwVJoo4BLkOzFPp7uo0Jbi
Wf8A3+UUsrFVYv8AVGtYqJlaEG6w19cFITofdzbuyLHq/wDJugnzbpxQZyaM
KfHERAyVdwMFUn39ZEmrWakY6vmb8kf6WFqxx34+vqd76TOVOmqtJRWPLTs7
pDAitfQg3DcZoih/VjRR3MGtju0Br3MJd0G3gfcyDQIYLNlIdJjsC6PIU1Q
60swx/oje2SaKA0rCaN9LWXC2WUBWE2nWuba3ZU4QKU5h5Q0WISVc1bEx23Pp
J3UGqNzbqfQDXZWZYVSTZkuSeSMVsPoydZYiJX2Njubing0VHVRwUUoDnvnZ
NGtirZosDWkgv0hRn2WX9BhNyEvoAQkUqgGcKK2GWNSYRYjEgifDDEHLJCQR
FVYqpULvaxiGu66Qad8g0NyB6i0Bw9k3oQcwcW0ms31Et4gX+LSdS6VCWvo2
fRLQUwzYXZOvjN09MMNJrAx2f8peyWDW/BzrOvJSbF1pSEVdhUzVGhjZ6ZPC
TG9rUYix+IREbeVAZ7d3ko8fDjzEo10+ZbYQ5jZWYMXWTa4PKYcmGz03Q8/c
Wtvnd0QZVQ2EkHJVbFIHhDxK81r3rEkjffdsY+xrqzS6ISpmfcET1/N00kJn
K4wKyeoSGOyCLjv7XO6vJgVd/wBLDYPr9vDbVeYvZbCXVU9MHipC56Q+tYXN
p4jCqcku2zFEK0zS3w6NjifJM71baGYy/utDNO8AZawOxknZFJoWChrZ/wCW
9cnqyLC0rXSivZFJ9lisImNRzmRfwfQhkyZ0VrV+CqhtasrxP5Jo1p4oByss
epNVk/5EiyKDtbLXjSlaygG9E249tZTF2pDLHOMdyT00TmjVdRE0qmliZ/iL
dk5VbYvcJUGxI20tx46/WfdHNW1OIEkJtscINZRlXHa0SAkK0tzo6okdz7ev
Q4bUZmLmktFp4WMtake/dUWjNBQ0JsuW2unpotANmznjB26kRiZvS0k89+oA
htDtTK4+2LurQw+6/wAey0NN+u7TT3cVlyqysWu2nUuSH0uphvATQ5hC6PWQ

RPpxSAnSwB+38Iyv01NGfpKuuEFGsMsnopf5wehadsNpzmGkubpZY0Ut7b/H
hY+n/wATDHGU8mptJj4

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [Rod Lincoln](#) on Mon, 27 Nov 2006 14:41:04 GMT

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

IrPq+z5Kq/6J6RV

V6f6Nc5PrRscLGuYj5o3+vLHH6dYjwLDChD2qjFV0jYhZXvHqz5AZuEdfiv6
7sPLiD2GQNhfldHZZ6yyW/uLMIba2WmuOjZmvrloXtnlNpq0GtxWfv7iMe5u
pralwFzqq205cCOZWgV1KF1vl8dtcWcx9bKBWkaeqLhjmDxRI4FXV1/npPR5
/OxXS3OFAsT9xYHtLubh0/8A7AiD9M3JIsOFW6S4I/wFRlKnW29hbWHNcTOL
V/0sHb9H2Pvw3F1+yz9oLaG3Akj+DBkTJj9k0ksISxBrohGVQsbRwtCWx9I
O+kbZED2Z1dXSW2b0nVLGWS7JMPiq6OvrT77p1IYlaxzmeoUfI5YvSo1VmT2
YjmRvRFc1zUX0sTI/Tfij3lxPTm/L0qqijQq+ZkSufIWHAAstrK6RGDTEismG
T4siT/Y5qOjijX/AFGBG19YUdWGci6tXdOznaeVOqJFgc1eZaizlosslbpt
buKhKfKREbH4ysltLq2xYtZLYpTDVdd1LQZ4hvZbENlttv8AFYzOdJkkpLrU
501v9ZEBtbBJeRG1k4b1jrBpCLSrGePYulhlfBQJFQQIHc95nzQw03Dc8oQd
4WZlC019WJy7nTCSQlCcxkTZlKWQUtmjMgo6jbXxYyY/jg1oPVVWZxtfpO1Qg
y0XYLAE6itx7OsBvYnMFuoJp7K7zspdfbjSsjqAoOhdaxtex1j/k5kEhQa96
Gatdik9L7lrkRfSuRqOIT035N9NnZ7Jl2N6kxua2ZnppDGqpKN9KUrkrpFcP
ZHI/0th90mSRiNkhe1XxyDo2N/qdk3xDe1zE94WyzKnqNPYfm+uTH6kM8XU1
PTeZS0hlJqrShn5BVgf8m7nZTyZAZaxZWZMiPQVmPrKnKUu2PoqKfQ6x2glr
slfbVWc3VdUhBWVJYl3p7aQ2S6JNjEsjBJo7ip0otjRSsjMoLCYqtlPzxxms
nnGINZdemWOyuC26PTxAuELsJee4OZJoYHVNeGI4QdqOY98EsZR1PJZnTC1z
5baUCnSUCq0A2qzU1frcngJL2RYAgha6xrJCL40lGozOdKJu7CjuY4KiKamt
LHewFR6C6lr7oiUl1ntYyF5iEijmSubGrJ1kasa+49cSbMX8HKscSNcvxVqM
c5rnvhb7K9Gui9Qo9JqH0hDLi+aNkaqQB/BiDOekLnsV7mTLA/8A3tWJWRT0
VrYne/uscUKK+Lk3UtRjvRQ9Vvs1Hyd9VY5c26DsNby6OetWtvj8swY7k9lZ
2N+J6ojv8naZcHGF1djJNP8A8h23HrjMhxTTYe0eO0u7LoPHTV17rXjeY0Ut
d470EZ+++z9lgNCZcXcDEsxphnmVKwjaWsSYTQGmF5zlau/GzPNKcCCvBWvjS
yhEkkJjnUdk7oi5h5J7QeSYAAiWaboVxUxh55b+2o2YqwWzZlQsaXYp9/pQp
2Uo2pOuHW+qq2RN6PKtLUaYBxGnualWvflyazlkSM/cFNn57LPI1WxqjqvF2
Jkf14iIR/RpYo41SWNnwY5r4o3tkYxyln1tY9Uia75RxR/0uLcspKoQxkUCQ
DjSDsEWFr1jkkT7WrGvzljesbo3/AGl5jURgn2e4bCHvobJKeyw/SsbaWOqr
2tixuiHtTrWNiTDJ0drX6VlIFa2U9fn7KfGYeDTXHN8znsSZ0voaZewq7ZvS
crnuG54KDNcbDzJJbXtcs6uHGRir0Xk0OvuMlyzI55m45/iYTATn+NclzAc+
FDuaTFVpI9+LSRZHWm6z0yOX6bXV5auMhgCJeaSysQpoqmxoU6UiwzqS7W3S
30+JrIAs8DGKPFov7veYzTi6ytnhPF2POxiLDSAzVZNNWxl0lvbtQyeGxvpa
2rqzlya4hlt0xIYDklwnnmOJz+NbZ6K2uPSK5Wvk/wB6Q+8vtIjmNna5nwR6
DokcTpY/TkbN6hdGxVc5yw+z0k+ccpDXo+KKVnqWFCI3udG2JrJI5nRe7WuY
jZFIWOKEaJxMszYWSStENmBK5n3aLUH7XNk5S4Z0fIQI35mbO0AdTRaqu1dE
/On0uibWREaEy0JxWZXdXGXpqnJ0+Y1dybPDOayZD5R4Sb0ZZp+rJHBjv9bX
ym67oBav3tnoXZXf6zHSladZ6HQBjWu3Frc87usSmWDtpS2lpEJPnMiQbGT
Ge65pAbVoQFhT14cprm9lr7+hlgZbvssNorC9Aszl3EiQTg+n10UkFd/W+HW
XlwQ2zrZz7ioua4ShDzsGolymf8A6X32XtaF8DHf5LpzAYKKUiaCZ75JfTXL
FLJ8PdEjhY5VWVv+LJXe6wub900iRu+2NHf0e7R1d/Ont6bGrWENn9myuka6

lhHfV/43tbKgrilkRytmlRrEcrlRqK/1JHI9zAZYpJR/irnThlcW66NtarrP
J35o2bouMKz2aKytNHuL43TWMARZb6uoOsCMFxNoB9Rlaet9KGJWTEaqJZBy
dNYTV1Vpx0HWxmsYtUb8t/e3GpGxHNbLUsyGWFgrLF9kXdvugQwrjY2iXuDu
DTQZuxgg6Crfb3WpfP8AAUUiVkm13djJb53QzGhOHB1g9tWLWz58okMp1TWk
kW2jDqTiXHiVmzq2xAvMdX3ZOjyMtOzMVwloCFz75WBtDBmQSLenfSLYn3vS
45nUsrlbG5EaspJDJGnDTKj40SNgzWTv+tiKjnRMbA+ZwcMz1ZGro1nkarkW
KB3usTfVpG18MP1vlj+KJ9bUbKx/p7nLE/8A2Mf7r6Y1XtilSN4f0rHJC+VI
HrLDZ1iRupLY7P2eA2Gf69j+m8CTPtl1jAs38H6a2oRayrLE5sYUQNTm18gJ
Ao6M0VW+O1rHVSVpX1cgl1cA4+iqdAMyY20NEVX6Ki/yjcrdS5iLOdEU+DWb
suAe9/pnCDmQUmxvrH/E8957Ho7evp0p2ahg1U6Cal1R8bThWKU7DnsuHAtA
5kRZzZkPJlWmntYKSv2D4LqeuKlnZVzywRp/cE/UaQpreXh1Jl8MMC+tX/hD
ae+sELICgJh0vZWf4qWVJljinjgYiwfKJ1WKdGLy0uQVV+yVrmNc16vhdMqPR
yuY5WewKSOlghVEarVVGURkrfvFdFI5loXwSyokqIK0j0jHxSwNOkj91mb9b
2Pc5sXqvJR6jORkJCfT6efE0acaRz+d7R+E09XqM9t6zpucLyuw5VLW21IW8
coASwwZQhtVsrnOmZTqE1reaTYaKrlJ0+iuBCNVKNsSrsLu7ZNbzCsotkHXRI
6ZJYr7MTfyZm5BDK11fYijGaTRWtW7mdjObDyTOwjAf8QwRbOn05albAm5fL
bDw3N7moTpazOgV8bM9n88Ntzq1QqGW8zhIUP+Rr7fNzf2w0gBLiac6Swr7i
SoNvaWuvQ6iuDppbMilJnVAn11APeWkclY9bXV9Rw93cvJngjm92ysjRzPWT
pPeEmL+0d+IBbM7Sgr6fo4B2RagORq65z1ZpJZG5OaQirijkRERWta16lr2t
YUK1kyRzepf5YkbFPE1wj4IXvhViQx/Wr3lz5tlG+2IMiOeEeEm0mLFiGhik
H/oe8iKQd/Nugn5Gbf4uw3dHlkfjL2l7DRtePvoLFZK3MyWxVFhsRYG7Cu2O
h1l5zUfPYqCn0octVR4ya6OeVJCYv9mT0BBZDNABcV3RakOuj4tHdW890wLI
Pj2tJD6C2JkN5qNWPojNOSyrsoaw0ieXOISMxdpbulijZBPVPIOlqDiLTL1
h6lI8NXGXKC2NRboSPTmHVxk9z/kjB0BgiDHedlaJXQTafonPENoXMIveWUK
y6Hr2lvxtDOqJZV0v32FXVuOntdCNnBz76zsVTI3DmQ4gxREwtN6ixH+0bFi
Oc3G1EQ4Q0IYjXe6fFXJ8k93O+LbVrHQsikdMscUvpkiLC50iM9k9ERujen
xkhfl90bvlGgMAs73tlISMdkaPcnxCF/sQqKMaFpa7U5eWt6dituNccLSxYO
JbY9k0ZZ8ZdnbnYTXzSaQ02wHnXQnuiJ2ticNNYLO1T/AKCeY9DpqUs0/jho
Gt0Q503JtNc01zrr+1sFqqkZs8KVdnZb8qOpMmtrAn1WaGAYcK4knz2OzGhs
bFYX0I9/ckQS5+IFIZYnEuaELEvPNLN9c9ksQ6nUhBEdnTni1mAuf83GJL9D
dR7qNpyAhYi5WmXPNbFWazqEITY6F6Nfa1Qf3EAgR10XQGEvLYQ5kyQ/B6lx
0ZbXjTaO1LBHri5j2KRbv0fy9n/F7Wq5WJE73csaMbL8VbFL7OYx73hp7pG/
3kla2CZHfYqzSvjZHO6L+ZWIONMjx2pJCSEcrIFgj9Mf7IYEwyIhFHT4+7qX
XaPKyB9+1kbhflrGH1WX2fAlaRQcWtDdFx2j0dtb8NsoxzOGSAZ4Lx/6QXAV
xTprDC+M9QqUtFu6NzrWZ766xslDLG+sinV2BiQV3RdKlrbiewmqrijWezsq
i7un6TU0dnzbq+Z1gWos4SfQDb2+u8//AEVgIN/hbEvommqgabO7MEhsRFvb
RgbC7pyui0mi12Yy0W05/ehMQ/1uqG3Ng0uRsFq/8eUAbzzJZuKn133R7Bns
83NOGrmZq3lmudtVuOYrYInxmuSP+pPm8lqK4xXeobBrPVY/5Kiv+SfFzX+3
sionr7fkrWu+bGfVPG6SRwSxMnX+OB5ZTC1jcrMmZK1B5UWUF7fi73jVGvZE
iljYoHOkFGiY6B7vqs6iQkg2GSCWl74+i7RZpXGvkHjnlic09/uhL3uYQQql
XNJNU7LW0qJ1vp0rK/vPSgYQ/JG1KS66/hbmJum5HK+qs+BtKJg45alvwWEJ
moclaL6J4rrXkycvuqn1d5TS/QPQWgzHnjp6eWTrRILYQd4KLmC7lnl0uf8A
jutqJSbagM5N1ANlo7es0QdFU24U5w0luRnLCyxLh9hWTV3UN0ZW10gEP+Pz
brEms20Ef/MYWzfbTSxmU1GpVLieQTYwX2IM+hf6qktJlJa9G/XD8fUbPICB
AylWJPZ7vnG1FSRVarl+DW+vb/cbE1DHqqxkSQ+wgsLHsR8nqSRy+o2fZ6aB
F8mtje0cdPaOvKnetNKxijkDRe7XNJZKji7sYJ9nfGF+ka9Ulh+COY9zERFR
Y0a1vv6jsW2NFLAdIVNSr6OcFKrWvYkryJVjlkjVWtRyPmj9fP39I+ORZZZU
ZEdKiQ9B2RAL+i7ZsoPa+hALZdUu7eRvRap0dbssIV6ZZctllig51M/GDVQB

8GEJtLVQOriLPD0KrsHda3sMI70Wxv1qOxWAQuq28Wij5zARKdWOBYJshqeT
R1zQC6sKU7H3djXj6obJRXFKdU1dhWF3VLHYwqhQxX/jmao0bvQsDnE+yfJq
yfWiNk9Nanza5EVEc5W+7/VhGxWu9mxMjfnKYTGNIIMa71FC4IRASpUmozgh
EUSNIraQg18NIDI6M6acvO2E5chEdOxt1YW8cMSzqo+TvzAbLMD04vwG9oau
ucjKDHNy3ABWDCMBYjOr83YWBX/rDcywWnPdlUNky99FFLU3LVkGLjejmp6+
xknpysYj2vbH7tVyDKiSK1np8cXxQWBjHiNI9O+2T0kSNnFDkLImzZEB3CFN
cRFP6MkYace9uQ4ht7rRmy77Sq2DoN0rH9ZjOAH6LTPFoOq1tJJf9kuraHO
REHMrKwJSTV57/IVtfnbQBa+wSKASxnqJHyEyOuqGKzihYRVmxTxzMp4mSzu
Rvuqp6a32a35sY9UZ6ZL7+o4/RMUr4a1v2tkBLWaAFrEFrCCXhUgUKOrx6gH
Q1FtFTtRgw5BJcgmcgjVklFBsMh/+xxDXPKnGklEip8zUYe4tdJHXvqpzoAa
Qk+RtXRhU/8AwCO3bis8Tl1tR9nQnVtllhDnqNudSYVhwv8AiqQwc7/BCLPX
4bWHXPH+avSseA4mW0b41UBAwPjRR2laRxewmsLLhGqqhJOPapGv4Vs52kci
6QJNPlbwRv8AjT/6JszolZZliBjnPnke2Wx92HW0U6/D0CwEdZ4s1MNIInz9M
axrVHmGkg+1Ee8iR4RMcpeeeGima+nzQa9OtpCi9QktgFvhimC3OdJk+xUmk
ZKnrQUkFxCKjqdaSGJA1Z/o2NqSKiK5GfBGeyvRUYjnt90jd7pEyD0wdXvqs
aeQIVFA0cetl9GbUPOyQsXG+pLTDFZ84mqFCoMtOxxttENC3OVTa+rBHje60
t4jCsdZlnAi8+sZYKzkYIOOLSYpKvR2tsH6k3Ws+kfWgXUODtybcjfE1+DGH
63rdGazd3IDW6W7QkrRHWDXagIEo7VWpCVHQR0WeHt8AJNHYECxZ4inuCBAv
smLpBvZwsRYYTKt00uXEtTmcwx0Jm15sLpqmx4lcDD7GGCrIZG8mKWuFIE53
n8bZAm8Dydy6l8V8xLV6Dxczw0d14yyDwbDI1/klyBHtVohCNmgMHdmbYONI
5eO+xsMRReE4GSaWVyRyoilyLAqxST/XKs3y0WeGuWQRODET/AGLG5GNajXJL
I/5ORF9MVqo5Eesb/f0PXPf6HqpHw05VhFAVYIRbSSSSPsByYwstfz1nrWo0
h+gmFgos21lSLGAb+WC0a0OyLnijT29YUyMajp9ZpTXWN9a6eopzXf8j31N
mqegsux0aBg63n0ZID0XGnl2d2JY39gLTw2Vhp4lWU6EqQssaaUl0MyVZksa
2E32DINRQy8u2A9tTSudH6zuqCebNZGfYti2SNpFa10JdcrpJfrZAU0Rlm6c
qw7xmmRy

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [Tom Bruhl](#) on Mon, 27 Nov 2006 21:33:14 GMT

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

802uD

s+ZTV1lI87jMwT3LEZ+73JJR1aTyTO33lry7fZWskJxAeldWU+doZYJ8xz0W
KDMZ4a4zPC+tdLfiPyc8y95YePP/AFXvJdSdl+F35vePjJ/0Q/FD8x6bza/Q
DyA809jZOLZHzHE2unlwXBwJjX6Kwy1317d2mixGxqrJtoRYjyS8lBlnB5GN
ulDunkZS9Bz1FI7Wk4/ZUVHX9X09syy595GyiP7By6K+0aDWWV1GxMeljZSn
EVuXBftL8KunrpUtKSv7Df3kNXehdp3REeymSc3MfB1oxln8YHL8lZvZJiCG
ennySxMYjlpnKkEnu9/5Q8Tj7d5lOlHrBev+S/NuUAdh/U8m8n3+4l2WR02u
O0Z90YS0Sb+if1NHGLDNK0iRYWu9D2trSF4Lr1L2HP8Aa+NvrBnwSCy8+vrK
xzWKqLPXbjc0s1DJFOxJMVVEXl/qSENmiiG1EVLW9B0WWmA6/YVZOp1Ululz
fR3rQxE1l63xg0ndvHbsPnxrfGD9PLPlcTmuug4rwX8Us06MT8rOTwUX6G+C
XM47r9ytVkpOgfrN5WdCsRf0H8iusSdDPzDA9CRYmnY2ukpmcvwedsAc7xrO
VEF0LVjC9exme1s/XQoec4bTWJg8XIPHuHoToKHi/jTnNx5AzWJFb0OwBMpN
PBNjqTatnBpdbEeZe7TKD3eL7Ki6GwHrE3m2o62F1nJYHSV8TYLwK0f/AA6l
I20108BAEIYY0SVQXneg8gS18iPd6/mNfJDXnPb/AAyJ6lZLD6cyWZkoUk/p
IOxkf4FcOSmy/wCg/ll1LIMu53Wl1luA0UelmM2xei1VKLYHNLQCeMh15PA1
0UkKSxBDEhxTq5+J0DMTtroad/i/XOP2uYNotTYUJXEa6qi6P5LXcU2iFzFj

FWZywwfVXBc9zrLZrpxGRzel1Gtl0Zw2SOPq6HVhARxFgTI8H61UcM6vrP1e
KOH2/k9tNnusb2bkHkqJ2bxF6RztdLzzVQGiNs88YXoZZ4SJYLRIINI+pbAp3
N+jhC1fD7uIShq5wRYLonOCUnftF1c0OqBrmYeiop7mx5bXbPpJnBuRxZqws
luY2eoqsN1U3SZsiq1HP+al6ibRiAZ+KqWtsZ98Vh6LO1FXI+wLqtGN6BUkO
xm1Uh/o+7kCPaXllrQjiw4TFVwdp2wymIsih89WieltQxIstkOk9CKEkmc95
U7Wumflj3ObG53t6RXNRZUblxyy+vzq40ziXiR+ifLRbblthCQ2xulGoJA9A
pbKZ87mQRyvVqDoU5HqCD8HmyrEljZHSkQDnj8M7hr+cyaggfrFdJx1aS4zl
ndVBm14PYx0xwGglzJFTa8fsrQ67GWmmdZ2GdzHlrPMWeS0MN90DjOjwQsbi
SJsxhdZ0OwzniX2OUozwz0Ny3J+EO4sJHDr6z4/XlvkzU33rnud8Q+uF1n46
8P3dwT/1v+D4CPf+KX4Q+LnINr5Lc0hwpPF7oXYK+s4RzvM85C41mrTLE81f
l8MPvcip0qafL4VPI+K9rYeS7MyPQdj1VA47MXeosakzk28pdZm7bNT86k1d
XaaHRUzkom6Y669XNvWTtJ2xqgQWLJLQ6uiGZJGRZorUtqOQI7BWNstH04q
xmll4t+efb+sh1+Y/NvxrFsP1G2ueFsfHfo1Pxx2e1vs9GOcq+lk+DJCUa5s
B5XrxAA4To+x+RgFuDV13c6OLo3K+l5KfOaGdXOhsjXNZJJDK6Jfg1WOZBHF9
7myyxQFGPKZ8USXjijz2PqCWdGbhNKLouOU3NjvM1ThV2Muq2/up5Rxxdr1Ft
HsBrEe/tjK6ptD8fjY76w4fiMNILjtOvHxmuoyrXyHqML4V3ZIRzvx8QA9l8
nOee6HoPTaiTQb7R1oneOfVO+6Tz7jXKKCP67yDE4fR5rlcCsqbo2OyIVt1X
LYvPXI+pmqRPGfyN3Y9r0CxGvsRZ+ZWXrd1RnUnZXTdO59x6DLx863AnRDbf
V3t5oOMNsNhbrZaXgXOibgCvsQ63Hbys0pokkt9Ho83zitu8r07mhNXf2l80
Mg1eyYAixikn/nnt5hBqmdsQc8dtE4SPM8+5hqu49tCpfFjwJB7P5Mda7VYT
HSfXGTJ8rbvPXLXkLmljHRtZ6ejZGMWEw0etaL6dKnt+MfKqy+7Kwh6vqomk
x/pby8bHba6f7BStSSSKF6+v7j7eiWPQWldrvRbo4m+M3jPsPLHqfj3+OXj5y
GAXP5vM1H6HeHAFUTE1lhiNFh/IUPVXnW8YuvvYOs54W11Fnj9BqlcpQaaq1
FNNnzKi+ZXROtybCbB5ife3VLmcfgsfy7pW40kuQBJz0w3bYYb4zvRNNadB8
z9dt61u111Q8i/2h7j9haaKbmPZdjzmQvoHVN1sdT4pdp6XYbHnNrzu057nd
Da2/Poqu5DP4x48BzjT4lCP0fjxn+rsTL7Pi3oyzv7Sv3VPaUxDlBSY7ifRb
W5F322fY6XCh4uKg6Xz+gycPjVoQDcp2bcCya9GnJLqDwP8HWUf+eXI5h9m
RfZaxzsoMTpLSEWzhq6bZ6blbKTXt2BEFjBO57/l6GqLAyJ7HmV6vVURfaf7
Xt0vLt1zevKiKcg73t9fkVYr3PfFiOP5LQgrC39TOZusue3gM70WJXzyRSlt
dC/7SiJJ5Y/sGbdWboHcO7Xo+ldV4Z2DM9/5FfxRRRWtDX6Sh85fDA/mlwVV
2dNa8c7FHu6fvXBysfYkdIxVrjOc2WgyJHRNETqLAOUSjXVNCfZlc64GcPbZ
zkoGRkuXZGitbHoZrNldY6q6KCE1T4YSbyawqOg2QkWzvLXTuw3L7zXw47my
D53XaHS6vZCdxpM/zK21FnJd8d2tlU1Wc8hYqW8oSL221gNhXbQa519UPU7H
pWn0V/hNSdNn7OIDTWw0QcBGQuSgrzd8pxlul2feZapDziorPmF+N9Q/H5Nx
YazGrQNxlKDeLQeOWouLQvM/8apZD5kgrQ7Cx0FXA4qkjNnDsFRpEj8PQxup
vHxr2l9bGn6PkSXNn+LWLK1/zR8j2vZ5FaP7+LvSR0eAyFjtNry3FgYPAVNK
kyDQqnrzAx7dlwLRifzISNRz/pV0jnj0JzFhQ1VhaHJGQYTA6Cb8UPM+XnnQ
bekjM9Ppf8cT1fmee6blfNPxRveXaYOcmtsOf6dvWMI17x1gy8R21+jltDk0
tpRDh1M4/KLuxdW094AVU3gozHdHpW1lqv8AA/J0uOshNFo4MUDndIG+w0HQ
smay6Y+0kzGnss0PluxGWvrY74+KS1mJBhmdA4i6PjA57hv+V6DAylUJ/R3
1uSt4NgZcBj5oUMx8LbwWwtJplhOalGeuVZjl32u65tm5Y/rg1UfZutblpea
cRFvMRXS32Est3tzLKDJUdbEZYpPjFZpfKXEcqxrs8mxWpIIA1Bz218GfqI
vns0QtahzIzSqTXaDK2nM/lvy9nyCw/BXtcr2wljUHe1WjvY5GfL1+TfFZ+q
+WVNmki9RBNZ6dCqJeU8Vxs+SfOyMV2CWBB4a9ITiLL3VZBp5pSWsRpVdMhs
FbaEpSFm5G68DPKiu8rPHm4VPdHQEjeXPOuc9C5t5B8G1fOD8LpZsVqFv8xt
wuoUxGc2XJSKO4t6nhVLBMMRZA1Wp1F7nT8/0gq10mo0OmQJitBoLAVbucev
K0Inbo86SD1X3UI7VtGzRWNPMPDnrAavK1FMSFCbdWJwa5gwkhEEBDCZebIc
3upe8LYkybAq1iW1iZb6jLTKXXYcLJ1Ls/QUNP08yIPDy13pMfYYsuj2puv5

yRhehbfWEz4HJOws55xiq4NzvrGX1PjjTk67huAEsujcg5zVxWvlpbSrNHc
2DJ8+1LjWTYo6KI4pznYbar08SVTCbgudfHnl7K+OsxE2x9C830MrE5ndMWL
IFII2Pk5SL/6tBZA3nObgb+K/BarE8qh+Px90cqtT5LGit/WDkEWS0VmhUjs
4K5ZarLazd6HnX4u+YuW5qeCQPI6F6vRzZEe5ZF/NDy0J8X+9ay6qK6kvul9
d6S7C8Bp8snln40Vvkhke4cmu+H7nLaKahZuea6HWZ/MRz4u7z/ZqUP0P0+O
2IloMAXZHYPB8yln0DOK7PpMeIzImbGrLwecAPPymzvmfHM58+fJMsDFtGHD
aMKEWPmTyz33gTczPDohxZQdMRBaaXUS6M63VoZMUc8sk9PK/wBY27uWWWVt
sJdxdBwFQD0aSue60wWW0BOixtnicRXYrioew4f3/hdZlsWXoMh1LKZ3J0eK
xN9q7TR9JhMzWW1tv5LXnPw+q+QlDvaGyWKW55JQoTo9XqrcOn/CXHgaWj8v
fBTgeFipsTBeaXxv4CZ1K5h57k8CGB+d/kQWwL8zu4Esq/ys6SUsf5S2iJV/
k3WK0X8s+bwN8feU0nF+SCsZHEnu1FavwRiJ6/TnljeheOI2s8UwNwlZB4RX
nD67xe5V1yx2p3nfyeblfodJHdH7PbG9qsdGO0Yf8qeh4LyxyROPFrwW5oW
un0m1DAD8yPH6t8tq/cZGXl6GjtdHl5Sr3K60O18ezLn0yotcekv+QNSXcaY
wFtyQ8CwPs2lOvC3Mk0pZI7y45W/1/SXz7X01aVf/wDpqwqby0Enl5rdrnV9v
p7Ex6igNScSIU6z1EzK0iQ0mdglpCkMRRZdRisBpdHYUDnZOPWXLa0rOYWbV
OpeJbDU3tDyboPFt900HntnzHm8ZWm8gKXW8+5fo/JXpXUAn8W6JYhesVi8X
YUPVWkU5IsULG2eRs9jyWV3/ACfcgVD8j+C1UyDjX6ddinl1OD5+ZRheDmlH
DoNafGQl50Gb+UE2K4G/9fZPmfNfJ/XaWizcPVOca2aOi1Gj7VExkMcczWo4
tqev6nuSeV6s6pnodjzvotAVQ7W6ejG/htubTX+PuQuiMl0T96efpQ99MKjW
OWxWT0qzvSmz59xP4fanc+P3dsjr6jbZXQ1kJ43R+RV+ltlhcvgKjz7D5V2D
cXGflz9lLYNMfXm3GfJuddrqs4bsNU/J4D/0GRBNyri1ncbHhtRodDa+OV1A
LZcJSuzIF4z9Wv5i/HjsH+Rn4h1epS5huc7Olg976+ysoCz7uwlFjpZ3QhbW
2hew19hPVM1izVdzVJrdITwTtOP3fjld81pt9aVp3qpq73R2WLuzef0mWMo7
wzy06XQ3aeKnm1k6Dnu37LIB7Or8gdpn291zXS+5ZgGs2XPdByrv895z3yoC
Et98bliJAIQ5gZ+BcvwDa3cHRV+f/FCu/wAV4eavJn9S8tvJfn1Tz/B8P3ou
N6JfHnQwZdsGopgaQmBT5LW0iKBSegCtGrWcYq5ibpW/6K5UX63+3srVX5PS
aJJfX6PcnTnnlEUWp5X4R9ajxPkpqKXA5LSfsp5TeMffsDKP/wCNoBiTch8f
t/0+48cPzoogSMfwzneKAwuqfRw2NuRN66Fv1zVBq5uyeQdpjeH4zBt80fFx
8TrONwJQ+qSvmvN/Pc2MOvDa0fdVQjV2eYIUnRC2Xr/Hsc8YGuJkz6WtKs+i
2EkNXt95SES9vu9VbaUvDacf/hHOuWgwPC2n3HJee2lizx8pC4qzi2gAkK8a
uiNnl5FpqIBP/Z+JLo/M67bkY9Fohi4+nG0hS90WwsBe6ZNkFsyj0VcVEfTv
8au+1/O9Fd3vOuphck2PTOfj3QWl6Rpuc38HN22m9rbbMdE0Mo1fLVPUBnRg
VgF3OuDqh/x2sqWLwv8AlmkXhPkZ5W+SnleiD37i5KrE+QtnUYvx48jNx4lb
bL6qj1IF8GMWSP5StR0fKKZtbl1aqO9l92MRfexyJLEilrf9P2u5Wk0Mscj
Xch6puOHb/sHkN3Ludxl1ZZcfyXabi34L+cMxbOaePdFi6wOuDqmXWuzNGmr
8wfhTDM6D9MPF0tKrzb8Wdc8LTzmzr7EyaZO6+ZvHuOx9s8ijupnExlzqVRE
OU+llFjkoLAhxeWtlI6oM8l9vYPBuyzuD0v5x21o/E/nL/kfIHYZcozW0B7Ho
BPUfZrFxDe4wyzD90pYkB65hlSv6TiCWjbLFsihNorAWKjzcpLr/AEpQRYF8
XP8A1XkY+ggJLk43KUsYKZvFobJgci+YXk+ZMdQYwkK5F49pLq2ixHZGEIVP
SKQ6fpW8gKvdqbczAdYtY6zT6wa8h5XVn2BnjDiC9ZH3bOz/APJfG3yS1fij
DoLjm3mjyyqw9jwrHS7jCawXpue5bUcU7zwCl6jS+PPkXtfEfZ5XTUGyoWM
YjR65xRQAsVfXPkciuV6q72RXr7pJ7O9TlRE/VrnhG58UY4ZHnCVNpeyeAnh
h479z6CF4R5W0r+J+LWR51W6nrHG+Rh95/VKqxUfS/0d8hukzdE7Nqzayv1o
6k0N3bFWU+mMKt8F27V8wue1/oV2roWPFnONKjpLJtTaOpaMOw1KTPDtwHNB
YY/7mBZywWWkGa+jGFtbAfnt1bA2GQuqxHY481tjgraKB2VHRrstn5GPwtER
l/FhfJ2FlayfHW0aMxOkes1BsQ2xW+7rGwdS6XWz1vkN0uuWbye2J/qt78ZM
mlj1nWb+k8SvJcAq55aVm4hRKxSLLLAWhWfPsy8uiCQuCvlgDCY1xWWsq
1uMz8oebsQ+aesxsOr6YbqutqAqy7v0197479NP5X0K4L1WgoKXXcuNUTkOZ

JIVI5Ju4+PIL2TN+P/kBuPD3dZfWU2woOa1rbbUSRPRzoWOSOP0safN3uz09
GosyuReuZEbe85ufAPuab+w8My+IVPO/GfHYwHoXkFxPia9P8/nbY/yO1o7a
DoPnt0PhI5Erah9nYm1eQFriY8un8FrG5/8AfJ7yEQTSFVBHNpk5RZHX0AUI
WRYRh1BZ8kNPTDVz8XBZesrQlUDrgbTUJNZVQnrk6sXNqHWQ3cA2cx9k8wbM
NWsmx0IzaZeol0AOJgmvTubhuAzXFINBRS4vQvuDsLrwlpcxuloIMTtQmyZL
oCxExSfZKqOpZGbmVueurfiWXPMP0F8uOYXFP+z/nHZidm/cLye7PzZwtw8rg
+y5vj9V5L9F8O73PB9e6UPKB2boBj6/vljBPhrXqulvOdeDvfupFP8lqbk2c
7HQH1e/y+dx1BByGt0m1ofFnm2ny/M9PwPI6Rgfi3i6Qtn0RxNjRsPkP4+0H
Y8748+RO18Utx44EVWkyyRK9HQPVyRNT1JG57XsR0asaxJ09SM+XoPI5quP6
71zkvFKLtn92Dt8d1rby8pYc9NpZNR508sw3DdHrOl+QmM0/D73AaS48e9h
nvGPnErXXDIhoJ2Q/QwNsf2T6SGW4zt/aPrQcLdnR1/K4qX0NWYCCl0dxGAp
HTNYSBBrq+6h5ofDe3W6Hp+des3ttP0HXN/uoq+szGzKllpNlaYbW8uimu+T
AtA1ZukzB8XaohmUlmXAzJRUMlpK/wDonLiy4FiJred/XVZnSZuays+MqdZN
4tziOw6ZwfNHZS35JfAxS59lhqPC240njpaeTec4z5e32Xq6GKwN5Flb+Wh8
T8/NR6rxXp6mQ/x1lp4geX2r5eceYXmPx4ak/ZHzFzL83+omM6ovZfEkK2s+
a8MzWVo8zoNBTLx/uZlnps5dOsIBJoiGN+KQrO1r0a5yeQHjrRdnpPGTlofG
+Exjkyxyl/5r7eIr7fT/AlscR7/CX/T1O6NieX/6d864fD0bqvXvlfbyYfp3T
cXgdntaCw1NgVfSmaernEHwWjsaUn9AktNdb9Z6ZR2/jpz2tjTREi1//ABKS
ziWC1MkDHAYxxGcsl2A0+x00r7KxvNLXRkzNvtlnKKpqyOjUsUQ+gxCGV3QM
JZG298+0vel1dZP1bmtXjUr8IVYloV3/AMcauozeF0UfKs9JhesFeOmF8pPI
TS/9ZHlBGeYnhHtvC3T0/wAgj8Lpaa+0OY/yf9c+naHaaioqbK5I00mlsUz1
bOHPqy8fQBVMW1J3mdrcP03ull5N8lnEqdBdZ3f6sovoXBcF0brsXT+d9Q8f
dVUMETbimy9XYHkQW2OsJXarQw0lj0Vltrs898vgZbm7PxS84s7q63a8P3O9
1+YvSiqAjxu6gBtMgPI1UVEmfEA6T1GGyFed0P8AyPbxwNhjGsDoWOY71JA1
zZYmr6kRGpL7P9dl6NiuVZvzV/Sl6/Ezb7LqFufyzUZ7j5GO12pFbyCznubF
ISke3KuLGH6p67XdS65eaeSBSbCGi/sq3GSEpQjxzJYTwkWpw0UMRVY2yHim
ltHkf22EMvPqE4XO6dlKu2goap81HlhiYcjwfP6WHpuBnyE/54YkXo/asPzL
S5+sx+NcJS3uKuZ3Ybx2Llp7+y51z4jwvuB8v+m9l5K8HKZ5w/oj+edFadL3
WRvdnjtDnKswDolQ/O2nXLB1bReQVxWes35TAfRJ5EUxNnZ7Shvqmgf/AAS9
bzSdlqfFjym8gfFe+8qPLju/liDoAapdF4w9G8cue89670fH38Oa3VhRk0Oc
0loPzjl0nQdZmCZ6k/onVDeZE3W0sNjzz8WdFDs+N+T3Moejc8n30nluoAWX
FcVhfE3qvaOZ9ay1vUXtcwRzHRKvzlgWSbxmzaTaQh31izEh/ZJYhsVbQJVZ
LBMqfJF8h/I3FeP2buOjYvyW3TvH3c7WbXk3ed8VLPZdLn32ln3DSTfHnSZO
DtmE/NXmD+h+an5n4XWZ/qfCet8zl55xXo/flPL8w3DqOpO/pkKc+vwREjha
ISyPhTStgeToybO8tqAWduZqmn2kuksl1uDThzlt7oaSc3oFnlBt9ZMLdVg
2jr/AA+E0+f61f8AkbpLWyqu3vc608ottlJqPJTsrJNRqflTqk+kqbTa7ja5
ftuho9X+df6O9rLZ+AX6LXLyvwZ8tM8H2T8+uschm1vj7scaJf1hUdk+wuYY
sbbzMnxw2l0qC4zXUeroaWKvNscbmLYa+55mriv7oGHVWuDy2P8AKje+YGQ0
Xj9XeEXhVhK+o5qy8VPzU2+W6bxDY+KXSyarVUIp0i7dZ3nJp0uaj8JbQ2Duv
YMyfTkfo94xWlnQKfQ8V4ZiuheYGrNR+c3cKHV8CjSN3pkLh4onRq7hIQ9D
gdFtwA57DsmZglJ7llonDdmyBa1Onr7Rx9rvz8/+h/Y7OLX+MPlbofHHR9O/
Wy9uMv1ea3sS9JzHe5Op8dsgJpu69HrHU/XfHz9hN7TYgX9LfFe/4h3XzB8V
dmpGaB5l0Luua1ma11BMO6fWlzs6ERHBC0OSaR7/wCgiSudXDt0EcEuAzo1
zcZ5gf8AiBLHNaO11dLhK8y+xZlzoFXwZ1/Z9FtvxG63zzN4/xR5ngiOwcj
3PH5MdUiWxGs7lm5aHgXih5leRNPyr8j/mdxXon51+Bsm4/7LdLka/ef9nC+
Ons/+zv5AVDk/wC1H54gT+VP7qeUHmLY7D9leMde8MdM4Zlk2Zkz8pz4zX5m
i1PWMufTd1DL1BF3knRh9RbANIYgiazpXOcz/SXx7J1Nz0vNSB+um6C85z4D
aPyJ2m7sfMnV6q58Wtds4RWy3c91d8HprBegfm5oweN/oN0OpgthOxc8Nvs7

2DHXel1ucxen3dl13xZ83/BTOxwK2JYIVNVrMjgarrX7Fc5oQJ/NfzZ6sTLn
/wBUtXHoQP0rwCUvnLY0J3jj0X/2XZcy6WS0Lz6r7frnaOI5Cv4YbvKa654Y
NL2DrvQMxmOgZ/xW8YrK24lrL4k06xE3tvTIWup1O35EUWRC3mXTBpwPOvou
Z7R4WhVCRIkSPsdZsbJllarKgtMBHWU4N5b+8JgwjmY3OVZNJmw54qvMD2g9
fobSCwj4lwql4FP2UrPFnLdY/ct9Bt9VeDvnBzjN7byHxXiL5O+G+N8Zt727
pHDPAPgnD87u/Pik53lu7+efYddhND1DpW4NoKxlpTxYuS8ZxPx2p9fe8o/6
+H6PbnGa7/rYfoQgXmf4A978cdxeinAI34Rx/mNnMP0vVcz/AAv/ADa8gM75
4/hn5BeltffZiyxmx5V0jMwGYXW2eKm0NNxzsoGqzFHELT88NpRvBHzcO8Zs
ZYb/APBgag8t/JODtFoJmCb7np1GLQ33HINh2XJrKjwPlDiLkGn6hyme+F8
9/GC36J0D8WqCTxswfmVd23mbu3wTLN5LeReW8b8R45+OPf/ANKuq8P/ADI8
VuLB0mVBzsKwRJ6kGhIb5y888ftVQeGnHudcy33c/laDxQ8a+YdVvyusoE0PI
61e0h6Ps3caDyW7bz3DZXQanDScp/PDOanmOYzuh4/af8S0qTfl5zrnvcbvs
vLb/AJxuw5Caqy1dcJnCauKJQVfGPYn/AHf3ghkTpNcq5Lh0j3vV0y84EutW
FdC6TK03NYbu0vcJIA73oHI33MaB2lgrpD9hJJMfjbC+pq3w9P6/xa53uW2v
jB5Ss6LB0Oq1B3/uG08g+H2GD5WDAVBDgqMg+t8ePxqJrPHPT+ctFxGTLdB8
l+uY/feTFpCZprfq202/UmaEuZXI2LwMsjPIbu8vn1wY3k37heRuQjynF5/
086Bv8O/OaDG9r0eCh+0a6rqg6GFN5xOsjrdVgSKkukyEpcPQaebKyuwGqCA
Msx5LeINLkn6fWVtXtOWZ+ur6CjNfnTd94ycj7pXYHxSzGehC5VlswK17vfq
z7Xy982/DfmmewuV9ne6tVH+yL67V1kDkmS7mzpnjTuPELxT5z+av5+9d8W/
JDyN5kB4XdI1HqblDjS2/RspoaGuGKvluMTtoqvEneGXZ8L27B+UviJV+SvGR
djeck2ZnDE4lvf148QsFs+QWqRhmh+UjdZxaL3kNMn+qzhZHaaXWXINjZfJ8
sroSIh6mGCS0zFhPkrV3Rr003mGhIJ2mX/zVcVcaBmgu6EyN5dLILXYX318f
Vw3Pc+8CWO0651mbtvZM5xno22xeMDZymr0W6hvxK+V8v0G6vOI+NPjF4h9o
/Qr9Vu0+a/cRiAuc0PVvIbqfXzKuS1llyHSburt+20YsXPnRuV+Jt2VGs5F3
ae4ZqOQcw6wTzXoXaPC7uXWdud0zrMvlbS9xIPebPnr8R07Hdl55jewuxl9h
9140bTQaDuvAuKT5HXEJbajUw0uTApqiLc4QevC7ABDVx8xqpukN3Q+j6HR
3Hjh3FLF9ZomubJcvkhVXevGmzj5N+hHH883Oc/Y33c74uaohczTF+ifJeT9
xK/RDbWXVvPv/sT4fqHJuz/sdp+sYzwa/Qjjk+T7v4vZ/u2R8eea4/qXIAAW
Va+WHa/HfjOLuuW+LPWfKjrfiR37mHjts/168Hq/h/UfF3sN5yHsPDe2cf8A
OThXTcFf4DfZWEgLYAHSNudHE2CwnVzZ0WT4VQcS+tVhrj+KbOXoEs9pINKf
AYNH43SLYbPVhHiU0SO9+Tc4s9tp/wDjeW5biMhrA4dDid7mtn0XndSt7VHe
YeQp9NWeU3JYxPKnmX6lX/kZdlcE6d+hPkxu76Pwr5iLrwP0CbQYctnye2K
c1kWFMnTX9OOoTqueKSR6tlazYSFA6Sn8oNqRQ3PViun1HLuA7vs2z4H5i3f
jp3Pq/jbfY6u4Xsvzy8auU2PjZi9pa7784/JHMH5nh0+a5vdVtzBD0DLUwed
q7GcLakKfYn+RZMs/Ffzo0Adr4Neb3KtNyjc56/HuQuC94/5nUg7IYuCOOL5
d58DY++eQAQUQorxnOdLG1ifqR5+y+KGOtT7S/nNtmZqv12os9Sb8l4/VWs4
ieEPnp0HxEveAeSfO+hCfjfsjL27yhm5F5tZCl8qeb+B3E6zx88q7DtO28w
Oe+RPijtGzUm78C/LOn5b5jfrZwgvn3ktaB2NLbWcP2XO4BaF6MYjvVUP/aY
A7PZw2vtLi6sbbKaqOGwCd9zyZGQ8DNbV9T0FDLjJVxNrVazi/MrLVE+R3ZK
W5ljKId64KWwwqmOzU9aHqq6Sj2RyDOqhHTTjauPgPjR1Ld2fQdZ406S74/
zHzE6Te9S7KxqtR6/BvOYnz7OkzOq6N1PQZ8zPaZ40MTcrsg87SD8XJ6jvcv
UTN1/BujB3HP/KClJrep/jB5lZSr2n7AfnZrPCPe4DyQvOZt1nmNcz3Hct7p
jbmsvYarBdm1my2mfyhkJF+XGERZ9Sym3zOM/Hqxm0f5/WNHXWtd27lBnhzv
cRpYLUPmvasve1MMbfbx7zDrDcPjRF//AJ7x5c5fxMC3fgH5teVvcPJv8+fJ
TgVv1ILWqewhWSVSJHLKTEQNaoSNIJaFjJvyd2GBz3jB3vxY5lxHWC03jrc
848yuydTxF3pXWMf5vchb1XASAWCy5qnrw/mJ4B/oH4/5i+/OyMcMqTeguMo
5ZfnXZWxpWwHwFS6C5pq6QckvdXyx3EEIzNMx7pqOwkBL8cliPinxn6pyS4/
z3aunOfPuXUYtrpCN9zzS8z0deauL1WzBm8zsJ5WcNva64ad8leUULLboX6l

9oylP4oZWjbqdX0a+pXdb01jJd3KsX4+yp645QkWlgaVpsHvOhWMNttLrQim
OsNDYV2R8WOxk8c6J2WqgqdRzvZ6vImdzAg3AOR11li9BxXy4J8zvDXsOAs8
Fsb90wE3DLwiquYYLe0ruj2J2eDyksawuSnptnprLbcd/H/AEWrij8M5JtTJ
602Kbt6PBeJ/ZvGfZYvnm8s7dsXtP405/wDiyrmJ77nWVWFzI40Hy36jidFH
Jh+1drFqyf0r8ErHya59a1k1RcgzPkdG+BkBr3yDxSq1xz5on5jW6XJXnjF1
LnddH2TutvoNnwXr+kxOXrey0VfzHH8H5Z1o/Hs6P45478oMdpPIbm285uZg
9heV8ZoE0P8ANYV6UYQUEArjMWJRbPvcPLQ689gvpGfJQ4Ijd+QPnFV+L/X
P0y/PPMcaP6z47XV2Vvkqe2AtOZeM1v5sgbbwe2oIngP3fr35M7buXiXPpcB2
vwlu6O05dyjY0es8mwuhybHlxLJoeE5CEeRsaq5qSOSJ3y8RMhdI/youDPX
n1ERi5Z7GfKqAae2SWGTWdemr35jm2K1u31G6/NbS7bwR77479X4FrvFzuxv
ML/yZ6rH2jotzhqbVt4jICJpF23PDOO9SPjuFyxYYlqKWVZjYSLP5Hm//X36
uFa+IFP0rnkUNr07m0cz+wZ+KQjrrZPUL5JXYKhSgxywq/1509YuOkdG5/li
JMI5neaOJ8TTd75O7HT7rMeR3XsnNsrG4uNOyQtGgkDxOkkgllerXOjcr43M
bF6cVGnphIMpOf69BFZX/ZDboPm7q1Ev+gWO4xf5xeWzfGPqnIONFjPjpoJ9
cf0AJg1lFAEMtJWDXs2Ky7Blr0OtNS/RXWTGPa8KstWyZ+CNo/5y/p1a+Mk/
kr4bcb2GP0Xlw9bBFufI3Clbrz985qim0fl/wLrIXGO9T8rZW+U1xzDQ8R8c
vzh88qrZfiL5m/4Tsf5qeTfjrL0bnFIBSWnCbulC1yd9RxxCKQT+eFdiNb5N
fqB0ji3TvNrUz0q2sh9bFX0tlGGdl4Xy6Log0k1p4zQE8D8e93e+R9f5Cr0X
i3X4v0Y8D9T4I9ny3VhrXI9Xtosdf3eZrcj1fTvGjtbW2ibY1Zlcb/L6HK6B
k1cLYc6/Ae5PH5+pJzIWUxWsdP6hQh681oXabco1rWdk3g3Oefcv69m8u3uX
6u+SXRiNbutltbmvrLZiNgncmiwxN36sACasxyPVhQsbnufG17ZHtDRHNjVi
QwqkaR/1z1snjf49dl8iTusZrneJ5MNuLVLi61Fofc+S3ZKvrGf6qjN5iNIX
LYAzOe+GruB4JmajNz53/mhEshk7ZZRp2sdyatMv65YJY009nHKdwzzR7RwO
fx7D6V562eEtXaq9znMOWXs+p8GdQ8TongzmqmM7xu6pn5MJ429fzWt8p/OH
yowPkByP97/M+iyt7+un5M+aFWv5V/kh5Wv3n/WP8wayu7X+OPmhx+a34NoO
f3F74u6lmJ9Hcg7MuCJFjHj+HE+a5vpHV+2eP8vJO+WHLzqDxU8e/HzgfD8m
zm4PnX5tU/5o+SfmB3Dyl4DceH3kHV2SaHKODqrXiGr00P8AkiymkKIKc52F
0Ds2Fk+kRAffgxYwy6tkrPIIV8/Ujnlo7JUT8yev0vkzIXsb8v2q8hh8Jzoi
pU70osjZakjL+NeXBpNb0i7qiyuuHDz0/RMYdFq+IZqHFR8w49dy7Xxr22OG
NrKfKcl5rGhsjR7Y4ZkFikjKanviOgX+BtLdxGGyWv5tFDXSZxLSmJNlezjl
oRtPHzRV7Y2XYKVd3VU055m3HGrYWqIIA5JXRxvkR2Rb/wAa5DxHjnB91w3Q
ZO4Gu5o5oVz/AJ08O8a/GjnP6PaLgbav8hOD6eXkflN5DZWbkv6j2uax1L5H
fkh3e00/5eeGPS95sPxV8ybKp7F4jM41vLvkl3WVNxzvtIRnP0586PHzX+N
/wD2sPMLCwZ796/yi8p4JvCD/rweZEh6/wD5MUf58dSlmrANHOYKSb4SeNXI
+5XflZljKryg8WCed1ZNHwjlfC/ITpHgH454XZm/q/zbgoX6iYPuHkbFyviv
Uq/H8jnFZqrwCSptqGhJMdRc4jLoOV+Lv/NMjU8EyuZvwwyPDI7Apfw9LaIr
nWSqgr/ALfy24WJxDxbUaN6ftT2Wda+UrbMR3pNNfV5Ff13c00Vx0rQXzXb
Sp/ide82UrlHk3yvmUO77N469wqZPGnQ3AJOJs89OPyPOW0Go8H+0UGdZnAI
5n8lsbgG555eJKTSzh+uK9bbmy5qkrEroM8blbPU5wl2Dm2zdzvZX1DDdFdA
qf8AJw58+i/wV9ZTGwOe2ON8jPVKkUpGvEkq83tNXdj4bwU/R7J+MOQsrD8L
PJczb/jXVaip6DwLd8+vMnyTpG1tug/jX558N570fJ+QXALHG9eKIONkdR+u
Z/sj51cIN5H/ANjbcX+4Ty9/BzzKN2/5Ffnn2jn9l+PP6aZvHbbxh1dKTZ+K
3jbYDbrXT8jMsDb9Q6dEdf0sU1g6MSEzxTSYDg27nrK/pOCb5K918qPOnyR1
3N8B496fh7rjPLf0P5FguX+ZP6bA7HN8M6eBseZ3RP8A6+6T5TUgNX2nKik0
K5qljuJON5+4rzzrWhtIMR+DVtGptiNOD8H6gFqkbMBGs3AiR4zPDZbJXSvHq
f0lv5NH5TQGQRh2J8srD2jC1iltkcwhVSWSaZ8UkjXKTMrgdLbhFi+QfTpAe
eeasNTleS7/xj05QnNfE7yHq+5eNHRvEPpGDA8R/L/mM/wCWXMuncd33N9hg
jea9G1WbN5wNm+qVQTWaAfTVbYDINDc0xPYsXztussgi+c9D1daXRnS1xsiN

jVVx46E326r5Jlu6mUiYkqRXzsJfE2vsLWrMD8iOsNrQpTp0vjdZ3QbG96CV2
+xG8jPDWj55xrg+D8UfC/wAyvPSl8iPGLyp5T0C15tyIKJ3E8nqRfCin6Hyz
yJ5z+u3n3499I4B/2te4RB5n9O/wg8s2Wn5Hfjv5cVP65fgD03wT5noomSQF
sykFR4z2Nlbg+X1vzzlWvgPmg913ny5qNNL5ceORHhLoOG9GrYwduYxzV8WL
1P6bn3nu/J+tKMxPPpgLu859Pg2C4vLVmfx/S/le3M5/4B9svelkv87dSZIR
5f8AT7Ahvdet2Y8PUOyWhDGoxT8PIXUebQxl/ky4h40RVqUTE9i/Z9Slo8bl
hZC1iIOS9JIP9ijosb0kaiyfzOh0cwM2J8k+j5Q/xc/Q3S423vOd8q19Le+Q
dXsH29064f5Q+Kl3wC3oQl+kZPa62o3eV0dJW7zKWwpcsOV0EstdYurtGJDi
7SaG5nvAHskk9eHnhb5B+T951OLHnL0mSSeg+lZPXxVylqlz4qvrovMKnzH8
KuVce0mj7B41cV6F5Gda8r+D4Dxx63zvye8pefdxyn65d7qtlyv91PAXpHKR
fFj8KPLav5v/ANb+p0ev7T+Y36o+P9joc3zaglg4j4oaeA3xB8ys0Bp/Kfyw
rpHzW17hAYpPt5fs+g0LHOfB+VOc6ZzTbd8593KTrGpHscydaa7mOk5NpAY
gjPH2Ek7U7WglzOt7S6Kw8R+XUhemB5hFn9AFY3GU0MO7ucxkOO+InLNR0d4
Hib06OADl1tlpCwqsCEOLFujlfHCz9M/2rpOYi+RhFptt9YygBySmxGr7RXL
/wDiYrbVEZNZKvqK+Mb6dfGyels1hV9n8/SWMn2i3aeh5QntEcMz1zzyH2PO
ZTfMwfqFLzrqdlYvttjuPLCu3vjT0/jl9EZI7ObHwM5tvOq4BtYdbCzwRG6y
PcUPM9FU1el7fH4uZ7rND1vxw53Zb3yn7pva/kt8afzTbzOnqvdXevg9qfBz
1Vv1pzrrPSuUH+CH6z1fjvtvLF9Ovwk31jy0wXkl4YcX8Ufl/a8b6iCtrNp
uXeLOxJl8N+8Mnqd95ZeLN144f8AYy/QrijeSf8AaB4v00MLTf8AWT83Yu0/
9dj8vdZQfob+Q/U/FfKZsQsPGiUIO8LiGdjTOkeT3jf0biwH5V6MjHeNXK/0
Ks+/PsvGTw98iQu4/mr0TjdlSeF1X0y4f4R+SPjNp+z2M1z0vqbP6vD3mS1k
eUw4dVJ6x7Z8inQetWIGD+KmdEz3jGfoayBLbY5H2v8AQcyLS9ruN2cX6d/s
lpe6EcW8bpNaneB+b6amtKgmAxoREaSQzOe6R8aullkR8bmo4lI4lfK9URfT
vdfS+yNYip6D+bpYpHRRjhl2UMEkwzMI1aWNnEZCh8J4V0fF0Az36ueCl7z
/stq0mCTIemH0IV0vB/8KvToSc7ZF0S32csbu78qsxOyYWeR7XL4yzsN1m1q
pYqz5/WjGo71IMDt9odV/nb5bWPqD8sfLEoDRfmh5kZkKid5M+PII2nzT8h+
w8T4b+p3kbwvmPjn+wVTIzStl+Gfn43Tf9e7xg7E6L80v1M4l0boWO6pjTDe
QfmRvWP/ADl1utf23h3m94rycB6p0sZr9eil9CkEGWWoEcR6r4Url5XgcpQ/
IXhdGUmq6nQIVGo8Rv1Z8t/CKp8S+9/mR5l3XTeG60Wx82svlcZ5R9jFiT8/
uY4++vMvguVbfp6uoJl3d71fd3WKH8B+r1XM/GbQ+Sohk7+92d0bUFdD1Dx+
ldTu5eJ8kx39HkJ2/V6o3XEQmVdxPb2VSFWGkqThrwcaQEYOY2WD7X+3pl2+
3xR6o1E9L/t9e0XqEZJFgjja2OGRBypKgWMh00rCkZLy7se65LeePvl9PaW
PcP0N3na8V2Lj9H0+MUI/D66SloOI53WZYnMn8d2YXOtr5a8Sn4l1DvPVbbu
fUpfZqcT1MOQ6h3vERUfSRqA6zsOCeLu96rZ+K35SaXmktx4dfgNR57XeFP/
AF+tAN0zwk8MqzWajxr3WXf1nxb80iWdx4Df5mjD414uC6CLwim2l3f8x83P
Gher/qt54+E9T4/f9q7ostPmp02/Bfy+Euvxl/FLytj81v8Ars+SHjXxDKU+
Wo+19W0Gbg76F40eTmipK7C9lhJXK6LL2NN47U/QvA6+/O/qPI7y28Yembil
6L49+QI0dtiNvQO5X50eZIPS7W8F0m98gLYim8MchqNjmqXiWw6dHe5DSdlc
RpL5mP5ZxGnGC5omVHIdl7HK1o5fYjh4zOpwmDVu1H0XB7++leXZKKblCPKW
UHR1NDDa9Lq6+QopLMyRHwOmX5PVXe6J7sViKxY/isUCK1ornl6JzYofqiRA
ppEZHCKxDBSGMe8T1X6CSGPgkv3WZy2vc7lcnmPInlOc2eaz2ot8RaXlIHUdo
zl3RIUFj4w9zwugwfaeZWmG0r2tm9D/bBPrbJm/57wji0m32Gu86uReK+ABo
/Nfyqmzn5u8lso8b4L8nDfl9frvGQzyn/V2m6fkn/oL1XD2Pj1+xw3b8Xz79
Dfy+8rLu+8Gfzl8rul2P4LefeGo/J7wa8lvER9vSfn7pJYfBTgG1N0n59fp1
zce+82POHlnXPSd32jdYGQd3W/IDb9FZ1i27dz6m/Pc3yo6D0/xY84ehVzPC
PhvIP3cTCY39ZKsa88Ve5eG3nhS9l8WqdrfIL80eaanOR4U0bX+cMSVGarKA
cFczaUd7b8/5NPd53p9atRljugDi1H9+8u4wOeWsrKXn2OHiytjxfl+tHkLT
g/XtXnB+nhumnqyxtEJnzNRrtFojYo/dJlnxrM5zlvREk+EaJEx0iKK9qKLJ

DI1j2+hoGujJGi+b41gc2dqMf9rHfa5HNI+xFX6fQNs8Z/jR5cbfx0u+e7nm
uszPk/4H5fVVP7K7y1x0fJUH83ZCGgExXwvasZq84TUFK2VjeO8mtrlfJS
u0HHaLivFdf0PReI/i3+cXNyPIDY/h/bLrsl4S6q4pOHYYqcO58ys/60uLtt
dYY7ntNS8JzPixJf1en4f5H8vl43+inlXxew49/2WPLwCj5T+yv5dd9Bi8Jf
+vr5iO0n/WX0wU/nT+Kn6CcHyOFxzCtkPMVW2rhjL8POU9wVNRZiUq1/WjUY
mqi4LLDX3PkXgoud74C5tqm18SP+w35qcZpu7fthkutcb8eRzb/rflnuCL7y
UN16Gi4GvwqjEg+QT+U1slh5VeU9P4C6yn9Wvh1dVsJ/B83QxEZzm0M9oDI
Hev+w/4ELoBePSa6QnuPNTc3O2WL+k50ftDJ7OmkT7Pj9rUbH6+tfmPI5khi
1BQs8MsSRQTOmrc3oDI0yOrsbAzAamCYrO6EWRjkVs7HQRxukX01zVVGvklZ
aSRM4j3joXCdhzztOW75h+1YKj6JBmegn5+763z6i21TGp9ebck0/TROZcpK
1/eNXkuZ0fl71HqGm8k+57YoDxF5ZyObe9xvP0h8j06hxbhvGROCn9z8qPAi
kmA8j8zVWfip+jeu8SNHz79M+aaHBX3h3+LXceA5j8sflAa80WJ/QPmhswwfi
DcpXeKHi/qhJPB/9E8YIN5y+aXixZXP7uee+nxvRjyrPNdqxb8b0rCca0PYr
SPx68n6Of/1x5P19xifJTxD389F+SnihvrPu/wCGf+audH+D/XhYNd+THIng
2b7J3PKOUeM2YHxD7/YxX/SOd6KnbYUtJa5gdOj5XMxeOXYrrnnUrPzA8hdF
FcdG6jpJYGWSPoa0kiAHEMkn3mlzHSsh+j3g907wA7qBowdNy+95tWvrTBXf
awUuCZ8bvs+Hjz+Kqtdi9LchUXDtRZVNTzVGEJiaGsLvEr/vqeJyD1U3Q5n3
4PTWut1vsncapX0HOL+xl5G0moss/cVkn1yLlj5Ukb8vl9zoJOa7/S8/03PO
p1Pk5luhcSi1Ocwu0vMvYdT5upjarVI4238WKylv+44bM1WWXxi5DWGcQ879
yD0HY33Yi6rxj8iB8b2Lzfh0xuB4HbZpYEwfNSPI3xwwXld4At2O0y81V1K4
+7InfOgYG/8AAH9o/LnL4zL/AKc/IV1TPHeJ3/Xw8oLj/rjcv0s+u/Nv97O
EjeR3gV5A0VpkvHLbWvjJ5TO5vra6uppa19bbygeuEWdrH3f8WON0nlh+03Y
rXW+U/IRiP2A8yfHbr3i1+xvgZ5QwW/NL4ik/Tri2YuvH3r+iE5p4o8rrKNO
eCMzdNSc01WeAM1hbNI649kjis5WYYklabL5qukjMx4qwl3xHoLM6e7nX62t
8y/EfnvmTxzyI8R9/wCFXYbOYWArAtX43RIS8waXQJ4r6OK7vfH4fnMeorOdW
dwPeHhNoqjU1ooel000NThDLs7PeN/Qr5Knwa0k09V4KZsNr/B/nbw7z8/MX
ZD7bwx6hjpCNB0fFMZd0+wj2ODcrTgygZ4XvidKnpvsqZTV2dRJ45+QhHT7P
s1JJ0k7EbiShn3PMM7b2f5J12gZ5xeYdzPU6X8XeEs8p2dT8fm1V33erovYj
VKEabrdM7S5uVUZIkTlw/EjW+QnLNdoOU8W1u44Z4A+RXQAfHf8Al/yV3gHS
/wAL/wBA8Q3o1Bvlw8rbUNFk/Hbyv4hrNDI/1c3nJY87/wBi7uvHrby//du8
7XfeRx3P/MmwuWBVXUBrMtheNvK/KdE4n5+N5LjubbLM8BqjHOWQRjYXeLvc
fKXwz5oF5E+Qnlze+c/RhN30HOOFMMxXH11VnD4/ZrE868qhs5eD5k0qtz41
bbmDUuZCJfUD1oMtY69kcPm9Xc+nR+7UR7n+W/hvy3zAw/mV+XfXvHXW6rl7
rLWFT0ZBc9pNrt9TDDzbqt2lLwAWxwnwfgP1O4gs+EWPJ+MUW74QxeReWVPfu
df13QipnOh6vUT4/mHXbseDxo7DZtsPDrrEsei8bez0UG84vn7iLo/g5VnIQ
F0Hj98tHkOqTn0c4j6blh9nR3uQos7PoxS5Bc9pSa2x531D/AP6hE3nMyCxs
lc/8cc6bScT6Z5tcAmtec+PnctR409I7D489I0PLaiwC0190HmfTKcHnztQb
U7zxqZuOfYDAZlepofzp62BTePUvGOYG5vifk3vK3ingh47a7P8AmH4z9D4r
f0vmH5Dct193b828i9H1biery1nr7aC3eXfaCaLm3UBMLfcBtJdji8tcMtix
RRkf0F4EGf8AH7kc5nOvKPaCcu45FB/WRz/FLqdB1S93XkJbYr8mO55DF+XH
i10zi+vzGaMcVyXMCWeswPS8Zjae30zund3AoLc2CqwptlBSYJEsstzazSLM
8R6rasz3hz1WwMfKjFfP8vX2M9bLH5PeUPcPx747qpesfmr2PmMrfF6+sSaH
xa5zTvCHAy4sGpuoWZYTb6CGHw603T8Rzv8AN/McF32S8NvHDCoDm6OijmmV
qyuY5HNX5zo5G6TF5PWDdK8McToh+4+H1vVgd28LLrHqwxj4jWnh0bZjbWS5
rqsMFuKp7usUufM6Lk/cY+mEdQ5BXjEcb6auCt/DPxlqumeNW+489kvF/Mk3
mmHyBvK+jZbxg8Cy+k6PFfjnpa+x7h4Q/knwGy2v6B8goX0P6SeMPKTep/vh
3A0Deef/AJXdONp/Nnyaqa/wp8rcnsOveanjXvR8f497DL9qTonF7zec56Zm
lzmpfZE/QOSP8K6Z1Dlfj9nY31mforGrnvutHPZh/z1zge/236L9Yq+qeR4

QJh5HPsBKNH+L5XKI7Z+wH6+ZLjNhF5a+VM+aw5L6y65Md/gYN/a+PnKMX+f
vgcR23mOc8AOSUa1HiJw+vlzfFuVUBa+hz1ZGRO1fQsZL1kejlmkldl6VW+i
ZV9SORyzo2aPZ+M3G9kpXghyx8gnglxYWXOcD47j121Ey1xfjdsNbIF2qHfB
b1sjJ4Zvf4SvVrpHJLJK5EUhzGpK73VWuRxxg0BsPU/Fnl6GLyw/PD/Oja/N7
TmOnnlS7q89oToYdAliTX28Liqyl0E46cF8la+Qvr/P81mC/DryG6hwE3zFy
pEfTPLnmWf3ZVzi9JibLkV/UXtH2vyGm5pc+Xce128hKFfaj09oiE+0aVzGo
/wD31xplZYHmxtO4eLul1NZxrsP5gk5v9C/GDzj4ZBCZb5S5z80dv9bxVni5
ZrbylXJUlJDEagt9ua3ynzvGfxc/PeYG1vbzGjC8yr/zS53oNd2z9HgdP+fl
zNbaLpex56jqUojnF7r7FnALGWu0Xj3X9d7Nzvl9BzfCrUsayCjahAtNB7D0
8fqDGWEyZLgOy16e6Kr/AFM1G+pvdF+p7vX1we8n/wAzN92TReyStX2k9mpv
sSTxrR5/uIXabGOCOIdWMRJWfS6b2jcS5iu+tVbM1Y/Ujfkie6Mki+TtNnKq
7F8p/BTndQpu8+lu64zdVGpcNYXAZk1MeMOVUnZo+wqBr0kB/j72/EaPM3vP
NDxuy8b9HSd5zXe+HbDhJvUuPj4zE8q1mg4buBBMwEF1Wm7Fwiw3GEyF6Zo+
f3eYZExWq9X/ADVWPSqrZDCfG3L2ep6x2oWG56j+Jve77jPd+0g5DsEe0svH
au52Zl+YXtQlbOJTam4kKIFs3ws/Njza5Z4PdG7V2XsPI90dcQ/AF8v5WVob
jF+QuZ8ftN1Poeq7r0PE8ytb+qqeG5P+rIEx4uHp/k3VCz/kH4zH/wA1VmtJ
ZPrOKak+Sk8aLqdc/wCLIBewflvPaVBlwsBNX2bG1Azv9Um/+qsf8XRfP1LG
ns96on2f6fP/AEenxld8/dyKjTYoCla3J5rOJKxPaSRj2yl33ljaqkqkbnNa
qyQ/BHR+lJvHO+TGFj/Z6OhVjevcByPTKrzD/Pg/JW8Jt3kyif5ZiSLGSBtN
GRLJSH/4orwy8px6rW+Wf5HXHH+Rcm2XNvOnmPZOQXvjfWmhZjjmB2+l5ra
8G8rKHBzx/nPy7yppun8E6TxfTUniJzvrea0/iN37NW2f8Su/wB28Lgb+fn3
cGf4HxrJciXB8Y8FOcg5vy46BsounXdpWmEaHiHHNZu77za8a73x48kyqAYu
4jsyKczOn0d/ptBvm1Q3N+HaS9tO29Qo+B87sr661tjWc0sAc6BvdjnMzXla
2xdzngmw0A3gb4J6bya8p8TUcZwOfE6WBWozsW6lnk3uqlZPrbMuH/Lo57rS
WOMm4T5ulRnpXtc56lqfD2WdrUdM+Nnp6tT1I7/V3uqStX5yN92ze7VIV3u/
4ossrvaT5OQlr/Z8TXySRsa6WNfRDle6R3wc9P8ASWNWsOgRzyoPj66ziYdz
kPKXxFqdSm655sea3bD5SVBa

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [cujo](#) on Tue, 28 Nov 2006 14:50:01 GMT

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

/>

+GEv3tL7WSCyBkYDgCYKwMypUzzGF31zfJcvMQHrDyBQTxp/LOLW2sm5AAgy
wULzNRM5VmOeHO1uK4OISDLmQRQ62OrkCCY4yMWyt1FuAmbTMvoU09VApjOK
UoK4S7d7jYa01zVKekHmBOuQeStA5YTbBFQKpAUP9U8+B8Pji5tBtU3nhir
TOY4D5Z4uLt76DY0LDSPmnlapmQOQmKYNzbbr9PubbZsSAy8eNB+1cE9y31t
tvVZtnTqPVpk+Ejwx2G07c524UuCrZ1/NqoD4kYv3BtVW2ooSZk+E/UYpy
xdvPsS25Q6VOoiZH5QIPnPni6wNtCxgaoJmciDpUHhq9Uczi3stzbBsqpBth
gfQSANMH1TmaGBnAxxQsdFkgjSvqUcf7kFWA5AxzAjAsd1uKu7dtRKKzLHAM
KVGZUx0BwX26xuFMesMh08fRRyOppHE4tNZ3dosoCBQQxLZChgERMio5nhhb
Y2sXbahR6hFf9lgDpIA549v2Q7EaTBACzyMSCOMSYrj/ALXcPcDPBnS58NfC
OAb4Y3N5rVw3Ug3AF1COIGgxERJxGLd4Lat7cAFpA9RUyCzaoD0yrqxcuX
CFQCGIB1GfymIEEcgrWmuLtiwLa22j1UMTW0kSCOQZYzJmmNvZvIBt3OuWms
cNUmfDPpgppYNMwpkCmZIWR8cXBall41MQpiciNPqIHmNxAxtvdun/uhaFQS
DwolISM5Jpi1dDIWSSQzUIb8oEgSOHE4s3kIDFRKk1BPBjFI8ce6rgMPAwOo
H7yMbu8tpBfDVdRIYn+oBiD4kYaxuH9xR6iG/uAxlEyadClxCoAhEgQSKf0i

dJHOo4YvXDBT8vBvHIR4GZGROGLW/WBpgUHkK/AL54FwX0JCx6nAUchpaCI4
6ScLcsXVSxAeKLJOZEEy0cBMYW4t0OYkzSOfp0/MERi1etKQFMg6pmc+RPT8
cXgsh3PpirHIKgfHB7detXP1rANFJ0msgrMjz5DBL2/a4kgDUTy1Ecozr1w
twsSSswKwYoSOBnMSQM5OO37KwxfrZ1OxkAs1Y4GgoeZwlw2yNVOP+H78Ktu
A6kCTFOdKE424StsngoGqOZn/DGprCpdfIgrUzIFQ1OIOGA/s3DbWNR01Y8N
J9RgfmEitlw+0ZrjX1YtoUek+LGDIHEGOBxtnewjJpqDGsDlpoCeYPzxvNbh
kYghQgRtPlilHMz0lwgst6tQJorKdHiQY/qBrhLNq6HuNjd2VKR/KCW48V
C4/UK3/eK40lanrP0mvGp8Dj3glNZgBiTxBMjAYEqOFBQdY4+eHBQ3LeRFJr
SmXIXCbdS4czpYsfSsZsmcxSZM0yxat3CzoZzAJkKoBmoymY4YPcNtq/4/WD
pYM8HMwTkeRGXXB2FzeaNy5m2bhPqA4E8Dyrj9XavzcYzJYgED8okkTw5x44
tWU3YXfvek20JDBQI1GsAchFeeGV1JZomWEniTmT8Di2JEHKvPKuDuGeAq1g
6vHPPwy64cdv29x7uckIijOhb50OBs33N63cuMSGXQCGGUnX6QfOeAwdvurh
uWaks4UleqsoV3J/1GMhQYs7hbZTb36k1VIAzkiZ8qY2L7VdSKIJWYPNjJ+r
pAxdBuuvu5kgCh5kAgmMtRnAt2GJ24b0E1gHiCaKpPCYx/d7+1jeXWDadTUh
L0kCDxPDzwb1+8GM0YvJJ6Fp+UeOF2uoIHDGGAE05moM8cXtqwY2qr6XqZ4k
zMA0nywu33wtruCxYKACATkPUK+cZ4uF9IcubO48n1ZAflCEFdJ4x5DFr2La
2dYAKkkRSsZZdRiym1u+1dEKCASdl/oLENqJzPlyxZclDuxEK6qV6nTQBuJO
eLW131yza3rIQsAQCTACwlgCcJTpjdaLJ3CtSIzPyaA1IP8wGLn6vtwLu+p
leV0E/SFYMCr0YQOONtdubcG7ctjUFAPp4yxUwSORjlic2r+nUYBTWVmg0j
UDI4EDww6p3JUUEgN6S3qzAI0kZf1U45Y3O6uMz2lAmRKK89TGT8hypi7uYI
dQSoCCjcGqK/x48cHYb/AGbMrMZcDS0n+Uj6TAkxNMHdba5OzQ+sE6tQy+qD
JHHIHphjtrBttMAada5UMRA/djYC8q3d6kQpGqRJJ0qPGTIJ642u0tjVdyhg
Ao68CSOMSDg23dVthiSENAUqlyM5VEY/U7ZwdMA0AWDMZMCQOMLQ3NuN8SNI
liV4MDMAHMCdHbN22HHuSAVIdAeQmoHgMM2zabesTJEDx5DEXrqjbnMignxE
eWO6i2KMJVjIDDKGBMfDAW4yq5iak/8AvMfDjywhvol4RIOjpAKxIOUtxlhB
uLFzbKVkggvT8vpJJHjWPNhE7PftX7JP0FgpB/qV6g+EjAbfduu2UJGklCUP
ARRgQeYphtd5mggEBR+bIEEUPgZwVZT70fSUEj/UT+AnCKFCtx01hc5rx5Cm
Gb29G3/liS88SeE9Pjjud7Y3/esBVExpFo0m3JGoEHicYnnkcl7jUCNRmpEf
twri3YRdSAEKzFFEkjVxAzk1PLF/eMpOswJPKgyOCz2j73GKjxANRTzw62gq
nrJkcCZy8MBkt+41sgx5105imdRg39puLousogHOCKzA0jx1V5Ti/Za412Y0
iVBrmBMMo5g1PCMxRw3u6LqwcxVj/u//AGcWklGoGPcBPqbbqojnpqcNb3BV
BcyZFOXMiZ8viBiwZtX5VgFM6oPHTIYyMpApw44925/avChmQTSAFUGBSkx4
4HuubZNxmqcwaCloP2gjb26Xy4YCdRklc6TWSOVMPqQ+5+PX+HPCCDPmg0AH
nx+FcmkgKCIYLqMxnIhUa9qcqAwYSacQV6j6JlGH2Vyyps3JEAHTIFSJjLo
Rx4YsKg0WD6IYLAMGgBWQeuLNre2dKhaEZ05zXH/ACRUrY0xlqTPTgDxwrW7
FQaVHPnwHTF6+t1VvqJ+kgBRIE8+YkcwMSrtd3IPGigjwJMcpEdcWtwdojNc
QMXVQCpn8ymZPWMXbtYxbZGMCV1auYNBXlwXmMXt3ZtqiTBBIDK2YChaGnUj
zxty7rBALEABaZgfykcRDTzxbSxYYLbFHRFYHlqFC3Xlxwlc3hct23lgE0x
41J8pjG5tbRmo0EyQOUapFMbpt3Fws1JkcAK0p0yHnjVcte4ZEsWHpniJk/
AVwNxc27N7a+mQcv5IEAEjxyxd/TXzrJACIRBkgkroEgjl8cbpLm4uMsyNSA
BSPEk/GvTfTb103AvFq14aCCP4cMW/bGpjWCDTqTAjxBkYG4v7cG4sgs2ohW
rFfqPjJAwHYKq5SPIJg8fjzxc7ra3M3TQppDgrNTlgjyYHhhF250LcqzUlht
0Sa+IzHPDXrQX2UAA0g1PIAS2ec0nLG3tpbHuqSsKBqPiZIH/pkcRhNvu7IH
uLJDAErPEcATNCPlj2r5AsgiUYuWJ4FdIIPP1nwGH2g7eG29skBjp0mlORnj
lBynhg3rAS0WBMNQIR+YU0qo5GuXCcHc3d4guRDMCQGBH5QNKmnHnljc7Oza
totq2VVpLT/MsHVB40oOuDuTufbJklDQPIAoJrEgeWgvOjGyjBFV5U3JNYyi
J5QQOmEse89rbaQQT6dJHihYIbJQZk5nF6CZuRBjJLKDK0EgdAwpi9LZAtwn
ppqHQZvWaiAvQjFi5em3cVAbZNCIGRAkuXNPTBihONvau7a2269uCpkFZOWQ

YUrpl4NTj27aqkrNSa/GR5wJ8sN6/SsEgiYrXOmVMbq7sLrXbXuPpABBpSNM
xAk8RHHhggq23lZRqcsCIPAAiadROABt7du6Vgsqk6yeZ9ZDcmhQPHFy9uLBN
4qACHnwB1HPPji3de0S85sxBg/IABgD/AE0PM4//ABfdd9ZtiRoYi6nQaLgY
geEU54YWmGo0k/uNSSPPC21n3JrBgk9S3qP7cMJbVZdTBCNpJ60WYniDXD2r
auFUEajLQBwGUQOPywt9L4K2wQFIoR1Bz/auLTXFT3ZycU8aSacl+ON7vn3A
91F0KRJ9T0JoTEL4Y1awCeLZmTynFampmpE+cgHBdgCxzjIDjJBw5CqEiBMz
J+Xxxbt3t2QygKxHpqKCZz6DVXF+1+mS5aCqCSAnqy9RnU0DOoA64uDblg0w
SRMEkeoBhWBzywUt2xeuCpCklk5ExRuMkwTzxdRjcW+orpYoPJWJGrwPQ4KX
bjivpK62j+mApHOHj4TgtZJDSAa6Zjj6sj4MZ4Th3NlmU8fVraebEH+EUwr2
3A3DA6hXVM0k9Oomo6YH6i0qblSdRB9LdeZnz64lell5/wAPkDh0a4YAiCSa
Dy/fiyLak31abZGdOFAfTNTQjicXBuremMxKkRxgqB85xu9vau3DcaqNAICM
iGinTka4S33y5KrOi5qLU/1AmTzn4crVy3LTSTQ9IOeX8Mfq7N8KbYyOR8eY
/YYW02ztLd0N6riwjGROk5mRlkepxavA2UJUajbiTWVEEEgTwJpnJyxabWEv
OPVMBz0kc+Y04fcWT6bamhIAAPEEmnjJnAF12GqszmfFpBHw6Y/SiS2sTCnT
nyNJivHwxat3GU2jkDp0j/aedJAx7lvSqxJll+rgZzgfy4O6vIPa1CQBT/UZ
zBzp4YZduoVFNYJhhyA4D/UcXXuOVtLzBBHgTlgeE9cNYt32ZFo0ZRwpNflg
tt0OIVotJJ6SARXxxfTe7FrTo8Vj1QKIWj988MX71jcFrc0UiY8YmJOYBpnj
0zQQRMGf6QSDHWMX7duyzBB/NljlX0k+BPhttsi+1Yio1MPlwBpnklwLlFTv
iGcAk+AMHPiT8cWztSty8Dm35R0ygeiOL1xBb98IVAAzp8DHIZcji89/bprt
ijBgxMHITQepnG7uLbb3LSSWLsJnIBqKSONY4Rg22uINsRkCdRWKkGoJHKmL
3tl527GdRdDPL0mGHxlpP1Ze3oy9WknjMqfkZ8MXb23vKu5U+j0zK+LNpHWo
6Lje3rNxbfcTpOsLiasFV1Egt1UU5Ri3tdxunY6ySpSR/uA9Ql6yOmN4NhbF
6kqC7IAwNRqcmYzCwKZHFpbu+R2ULqENAb+QEFpgciRNAHFg3giKRpDTLDkG
kEifywZONruVu3bdxnGm6tYfkyggwZ4+YOBZt7l23jiulgPUvF9EqF8YMccR
u7RDK06lBOonMzxB49Ywt9iRImZj5cflF+6LoCG00Fjl84qPOuLmw21xEuv9
QQ6RqPAkiCeJl/3A54uCxddtxolhGrWtZpQNGZg8JjFm3eul7DLmYaQMvpBB
p1nBs7RIWCJAkmMxTj44abSuEihlkDiStSVHGDTjPC4Npc96+BTQNGmDIWDN
Dx0+Qw3tm0pcxJcMEJPGYWSfphp6YvputwiXLZUhpB1aqqSaUHiTyxeXd3lt
XlMe4xAQHP0n6gCOh8M8bu2PuD++o4JclOckFHPLVlxmMW9mUbW6z6mYjnQk
Hy0TyMYT29RuhsvbgED8oZgCClmlrz4Y2nb9ml1Fa3rcudJLdAKFYqOYOWCr
q0cgMhznh8BhVG39ERPHxwq+4Co+MculJ8sKukFBlK8RkDMHzGF26uYY6iog
VAE1hjnFaU8cXFZwa++QQ0UCKiOPjAwbhZLd23mGZRAPA0JaenGnXD3F1LeP
AZTwllZnVeYBIPHPG53V/d6nADFVJCedFNS3jTjizuLdgmy4BBVmnSR9RiSk
9BIQDC+073LoBMmZA4gSsuB1iOE4vvatg3E9JBYwOuk0PjQjDWbmk+sCVEjy
g8Ms5549wE6S2nSAACDFZaOPIk8pxeVLfraBFVTKCCPx8MXP1N5VK5gkM3h
p4eZHhiwmzWEAgnSNR6kgAfDAWzuGXcRJJJoG8YIPwOGFrcAlFAYCZBjlQ06g
jC3S41WxFIoueNRE/hi/tzeddqH0yxYgdcioANARAHXF/8A4u4LrBoJn0gx
NG4eWLe4fcszr+WpBHFQ2YnhpEtxwotqF3HBS3rUCoyaQB4YdbtsB1MtctqC
Y/rLkAE5TE9AcXdl7r27MgA6VI0n+pJEnoKcMXrar7m7tyRLgmomdNYj9iML
ut4jJtgx4KABwYEiRPAyZxaeyj3dMlgfA5yJ9U5AZnOMJpDW9REqRDxx5jr
i2ty+7R9MVp4CQcF/pUihFK/6RAk/sMPe398tbWSV0ZD+ozlHzwLiP7u2JBB
BliKgSomOEmuNBtxpNSZiJmNVDPKRXni24QEglokhh4CYr0nCW9uzrcVq/lz
4kTqgc6jwwLN4rcf+Y6gFjrmfnni8LXpYgg+nUSDnznoZkcDi6LY/skVBZj/
ALoJkVr6ePTHtzqtWyDxBM5mpyn4YWyNqGvxllakePhww9m2Ee2Scsq51mSe
sRh9FpbB0nUdRgxNjPxoKngMNsRw0LWVGofVfV0AZFwNUHgSJ4Uxd3t3a/3k
aFBIQjgQZMMozkyTxyxtwntW1YalnMg8nMBo5UHlnCX1vNc3ls1RalgP6Rli
OJkYt7zb7prNIRDC2q3GlmYJKgr5Hxpi3um3SWrQvnS1xo/3yqkeoUAmCak4
ubfcWblw3pKmfUS1KMC5g0JNJwt/cKtrS1JKkGsAIXIGsZDQpkZ1xuzuwl

moFUOonmApBHMiQvQYs3b21e25MKzAKCZyFoyK8aluowWa1AtvP5qxyT6QPA
kDri3eue7dBADDC3CMGGTHQE+k5mTloxxbN7fOpIFQpE1j6ixEeAFcW1LB2WA
xo08op9XTAsrdW0GB1awBqlyUE8+UTyxd377Rbm9uKdLMsgKMwNRABHQH54T
cbTcAXEQQysSQSTQpkPCcNu71h0vJDSLp0FjkfbAgVzAIWeGL7WmFq07tSCg
kgyzEik8AIBzwi/rim1/MbTI9R4gmUMHmCY44VNjktWiVopDMxGRaQSenq8
sW7e77slxIU6Simlz+IKDLIk9JxdOztj3VthUOkt/qbVCIRMZieWLe5i5c3E
H1OuohjQaDCrQVGpWFTINDi7aW89xCRAZbYGrMzpUE1yFBwxobt6/qqEspMG
f6QaU5yBwjLCMLF4qB+ZvTPMEGZByJrwnFzcm+LI0kfUeHXn+/EuQGrQcP8A
T48ZJGARIS01B/8A6cEkHSAYB/yH4+Wla0fZAKEn1f4dKY2I5yIBipgEHJlq
D4R44e2NqDuXA0wTnJk6jXzk+GEG8ZGtFRWWYgipUMooOhrTMYX9MCtlxyNf
CplnqcRceS4+mDOXT92L1i6wF6xfKTWQuYgxWQayTywbdpzRwSF0gwMxkQAF
FSeWGFhQhNVBAJIGcwSpnjJJ6Yi4BaCL6Y1C2D0XOT0pi2l+8zAfyZBPIh48
s/HBAc+9BqCJk8iAaQaHInmcFXOoA5EV+Y/cce4rw4oOnOmX/tw+4YobcfU3
8JB+QGFvoquwQaVDQDxoo5ZmWHnjbm9waifpXS1Tw+nJecwMe7vLRJQjS1QS
R0AWnWOMNx3Dsncytm7Lez6cxwXUWr4wMWdp3XYPbbJjcpB4/wBJPgRh73b7
avdAB1kcDSJ5DjGWGsHZ2mmJ0wazkS2o1yOBu3sRdYGgJhPBJAJ6iD0OA+5O
pbjGZITHCAIJPPPCj2wbaxEgzHnI0w821APiSOHMiYw4skgcBksmvGY+WLiS
V8axzgcVPHp1FeMkCvMU+WPe2TMI4ZGkE8JDAg+ECcJ2/c7Vm2xWDABEG0MV
INZI1QOGEN+9ba6M1Agn/VxMdM8LedLYKn6ogaelkmRi0u0NsXCqmQQQZHGC
Ypzw6K6yAQF0kDqZ4nw8xhla8ssMyHYieLQQRHL5RhWW2rQxEtQKAYLZTDZ1
nCMpiM1BFTIwVH44vXF2qlGygzHSJmfA4ubS0jBS06mgQxzC5GYpLT4TXHt3
w12+zaTpUMQMqatKrA4GvLGrYIXtpKk3IBA4GhBEdaGMLb3G3UuamTpAUZEU
Gqc5zORpj2rtvSYIUkgDSvIPNf8ASCMe+83rmkkKCskBnJhFg8RGrkcNd7ch
tbpdIKrLctfSEYaqcNdPzcsbw2Vm0IH94kQxzJXWVg/IVWEc8Xrm19G7Eaiw
E6T/APbA1mOOomOuGv7i+SIGkgIW9uBTTEVPgZ6zgGzbuPfurq1pxX8qEmQJ
5nyxtLjbVVKljQYaUU/IWMyfifHFm97DW9kQ+kSbi/0ek18dPjgb/bW7yTA
bUdPxVWK+P04slgJsgZkAeYGcdZzxZVkaVEcBPzggnxwd0lp7gFNKqC09aiP
EV64TZx7YVYLhSSaHqW1TI6eHLG6IVy2hQxrp4wJJ4VkojFmxbHqupp1EIF
UDKTqiOpBgYS/YuC7aU6ZUMFJ/pJOgkcSR8Mby3d27lqCRBlk5VcQYAblqPg
MsPptlHiWpAHLUytIPCKwcbXcW9i17auxDCYdV/IQtSROdKZg4VbnodhVSZA
J5ikxy4Ys9utXahCXZIKwRwDTpcHoKYtbbfbr2tjJMDTVhUAMVIBJ4EY3ohl
sKSqowUOVGRcKY8INQZx3XuN/fMu5tWLvUTMHkBXNZBk4cs0EmZz6wDw8Dg3
FFHEcyBz8f2jDqW1AeRE51y+U4Nv2/Qa5kmnEE0MdMsPnM5zn51+eNJcpkfE
+IlnxxtLtpAlpxDelFkgVOonPqD8Ti2tvcJbtW4Gqr0HEChJjgKVnD2B7jIS
STqEiSTwB9PKajjhSqxaJgkio5wZnz443O3BC7e4ispr9YoSVooLCKtwGPbU
A3fqYIQD5GYr0+FMXAXua5kDUCyzzZA0jqSCOuNe6ttrU5E6BPDMwfe8a4D2
z9LjUWyj/wDwapJNAIrywblwOu5NVRsYYciSJx7lxGJnI0I+BwtHETEiR4kU
nCG3ra2BMSYHkAZb5jD3rrJbtAgsRCSTxOcnPQ8Mattcs/p3kiBUwalgIC1y
zJzxDWIKSNWu4SACOAmp/SB1BxauruSdEwPbmRGWo5RwlljDWd/tS1oEISZL
MOFRBEcK4cdv3N6y2qjayolOYgSJHgDFTzWz2L6XgYrJWCOIZnOvqRpHTFnB
7nbl23RjN5Wjw0hix1eHEY9r/idy16gFx1J40ZSVp1pi3tu67HcNvnMk6GK/
EimDZ/4+8J4iD8AM/I4v2/Yu2tog0gshPudZJpEZVw4J3L8SUts3yGY6jLFr
ev3eytp0kam0uOYKZ040lxZt7Tvm3uXXBIAuCoGZBI+eA+2KsOLAgz4gGG8Q
MGQNIrSB8yCcG3u7Wuw1SKEH4D94wPaQJajLmOHEfDCMj6V41r5QKT1wHepF
ePzrHxpj27FwWkl4emfHnPSuNdoL7x+ggEAePEk8BlgfqdwVDIZLEQOhjnyM
csfqbyWw7AQQumTEAQVWmWVDNcLfs2bu4sA6gws1JY6SrEszFeNBU5xjdWrm
0SyyYetwBNPpCz6vEsSOAxtb9kh7BJUraQT0AIJiemFS1b9sotWWZC8VGsTp
5iadcbvZ/wDFNc21wEqyhQoaKasmIPz88N/yHbfbBZmmAqkV/JqJNKeqJxb7

p2e1b0zL2gRvEYUkBSBy48CcWbvcLzSh+nVI0clH5SnFpI8MXr2yT/uCkMGa
pWaaAMCIXjJkTni5t+4al3dsMIWWU9SFOieExOLhe6xikQRHkZJxe3W1K/pA5
X1BIDoBOn6yzHkRlyrjdWr+xS3cQqZZgSPBR6gvMkMeZri57+2LMWgRRY5g6
TWfDFhVMpQIJ+ZAMk8ZFMPce4l/aK2kWU9JANNTCpzylhONtuUthrpVilDAq
TwLNIJR6azlyjG4VWD2GuLmACpgUNIPMGMHbCwHtMqiVUEgGnrOqvwHOuWGt
pZuewsQVvk1M8BpBjIGLV7caybjAOQYJkU0oBLLzIJ8cKdTgwDnKhT0UGvIMD
g2xdR7v8wE6v9IJFRxX4RgJc3ERB+khHWhJUkgZgiscsBw41CjM5rnQcaHgc
MbR0NNIzaeEiYgfTzwpXcFmZxA4gDMSa6hxBz4YCNJJkTxHKNA+HxwZkoTMg
5+I4/M4ckN7mVJnyHD4YX3VYODnxnmR/EY1C4zW6ClivQ8fAYS2tuQBMcZ6/
scKV24lykcOppQDpjeLuoue08KfrzlgvqYkQePpEcMX7+5RXDALRVB0kiBqN
VE/ykyeEYUWhajkQBqNMmgiehiuPdv39ANPURA6RxnI8MWd8hRbNpyCzBIVt
QpE1PCopwwpb/olaFSIYnL6oIAYJ1HpXAKBqtpHBBb8w+mYC14jFwWxqSTk
aQOLMYryBWcG24RnAIYBXxkyK8vlgrDi5MeoktHGCSBHhxcWbZzUEiD4ySf
OMAlspxrl54exauq99jqAkREZ5AA+c49yx/cgt9QChi3HSNBu5gAdRnhtsum
VqVWwRbmBpOmTOZNeJxt9nvL07ZlYguNLA5xqM6wRNGJM05YUs07RKqGJ+PI
k5Z4e6bE3CRphqgf6oMxyxcFpQC1WJWp8aiT1icWXF2G9IMQ0CeOuo8jhjbV
XUmoJqCMioUfEkjpOB79m4QVEaXCAHwImOfDCNd2hL6yYMMsHKWJ8oiOox7V
nb2nBJ0ITJXmMpJ8oGQpg7fuOzK2IOImWDWaENek8DJBzgYFvdbS21kE6SkF
tPioEDwnF68vbbSOwAU3CCV5wM28IDdcC2u1WbqgF1XRpAzrIlmubU4jG7fs
nfn3bMoElJuiFpCw4A6kEgDPCXbf3cRrSuqLhUjIFaA+GfU40v3ay9ta62sh
WnkUFB8TTDHtl3ZXWSdTN6AOHpAXSfAfGmLS77s9u7uVn6XUauccCeUxge79
p7zTMSvqA8a6Y6/PFtt5tN3bg1BGkUyllJpOYHnhLlzZ7pgKSiAqD0kiR54v
Kb1obZSZlgCDzIjIpxHwJwbO33aOWAIdTakcAQTHKlwPY33ubcvobU2hgs1
0wTA6AEcsC3bJYgU0wxB/mEySfgOmGRrBCgggsAJIGcRxPGAcIjbvTeMmQK6
pyNYI6Z8iMJfubxTaCtqWJy+kgSInImOZwNtb26FSKtp5jOcxypOLfvL/c01
6dCSJPhHlhb2dPaANQCV1iMoBEifl8sW9xduX7e2EakCswY/7nKhY5GRwGLS
2ttdTcEyTbBAM5kmmXE1byxbftlwXLYaHLEzyEq2qoBrMSK49zt5uPuLQUFY
i3PE+k8fPCXbCAXYAdg2thWIBOlgaOWocxxwtrdWrzPbNKEsPGK4a3csOllM
jAB8JAE+GLV+woXtjPIZ4zr9Wkamkmh1UpTG3tbgKu5VKycwZJgGop+bG5a0
AGW5qPqDkCBBgCgPKoONT3AXHS29qsEaNSmg0lQASPGMWUu7bcLrWSUVWt6f
65gA8qThh+oA1LlnT/05J0gkeg/0rQmsYXt72LLkrC+qHjgWlGSOZUkc8XGI
GoMpPrllDCiqFo2k1JBHPTww1tkIRiG1LNRwINa/zLxri2Qs2jxWI+AzU8eK
meuNfsKQTpAkxAqFIGdfpPPomLjLGgwSlzlrABrqXnUH5Y1hBrXiKSc8qgHn
8cMCCqkVMinSK54uG0GDNSDHPM0BE55xgXQ6qy9JnxmmEOqhmQAIJOVRMRxw
pdjrin7D+lw4N0K3MUBnhQ/xwSm4BQrVGBiRlpJZQlzyMnD7e/uyL+r6dMSI
pWR5gwDwwdv+ouWy5nWIJlyChoaAB/T54s39VrcbrJnuSzRmdPBfgCeulht3
BbsKTFsloNMwGzPLjwBwP1F97IKmmglW8A3pMdRxx7FyyhsAGRmp/wBYCqPI
HCLs2ZNsi+IVYUPPTBAjhPxl17cav6mkT1BynyjwxcXdd0spdBorMDCKZGM
q8DFazwwt1N27MwmLepiK5QFMk+OLFq1Y3CWWFZtOaCvNWk5QFYAVJxcYXNA
DUUgTBFBWcs4DTzxcF5mMUUgADXxBaoBH+kDxxuL9zcsLsAaTikHgpDC3B4n
SMXRZDba3djVLrcVgMoCaSpAqIbPhhF/Wu6loDCKTz0tABJzak8a4TSJtrkV
Ew3JitJ/acKAWKH8wHpp4AN8Pjh2tk3GGdAvzMeNcMjgtumyAlyHAXngpetx
cU5Vpx64uMApvGoSSi5ZAfHBVrSndLE6w8yCfpEVSbxg8o44Ft0ulAx9RZb
kyKQjKKDrEcsXUuG8vq0CQIYZ/QlxY5VKk8Bg3d+2m0wEQdJpQegg6cstRxe
t2H027jDVKg5Dy8zi2ty1bKLTSJUeMKYnqQcOWsJJJWeQiR4x1PhhlvpedTw
DUAZn6RB5Vw7XEupXOKRqpkTybpmYssN3cVVEAhSGPiJIHxxG1uh7bEguA8j
kCumARxIOA9rdWPZAnURLE9JifMYtE7K17ZEm5ptkn+mren/AGivHG+7g3aV
/uEKzQSNWeTKVg8WXDbnb7G2lorXT6ApykQJ/wB0VyxqQNea+X/+4zGOJBII

8BAxuBsr25SwGNPclGVcdQZJyzg4Fva/cl33XYaUYhnnilOXMTQiw73O4g+
2wC6rXq1f6lpGUVnF65urFi6FIGoBhwOqRU1plhlblzs4ayVz1ageRqIAPNm
GFC9s3SXkZWJRBAaYjX9JHg2WLDncW7g3EHUWtEAA/mNfhAM542925ubMXCQ
vuEKWln6Zz8pnAK2rBMxmlBNZNZ/DG4faWFQXWzShPMjTB+eNG2UFzxYGSBz
YQKcjj9VZa2LooVpDTnnOfMace6lDqMgigpSjk08Rj2het2925hCTmTxhanw
Eelxb2NjeJ+ptw9y1I0NBHqYsQRX6QASMLc7jtQiuqsQNRH9JECpj5YTvnaC
BZiWT6VeKHWKtJ60JimL9k3DavMoBLCGRzyJFV55jni2N5Z9y4X9BMsjAVkf
/GPE8eGFv2rqW9xayCrEjMrKMysesBuA5Y3fb95trVnuTXA1u/puC4QMIBcA
AkwDpJlZphbCXrtvbsQHvWqjBx+qY5MMG/tAp27KCo1MST+bTLGINaE+WLaK
D22NDmCOJX8p5FeOeIDKFMkaETJpEZBTwMyp40wRcsEIBUHM8pOYPEH8w44u
sBLT+01z4TXEy+vUenUihk+OH1DSoznPy4n44CmSSMiJg05g8P8APAU3D6M1
gVnwyx7iuABAA1jKDNMBVNPAiJ+PxxZvuU9NJYk9KUqemHUekn6aj1UmSQAY
GcTAPE4Nu3duPYZaANQ/6V1MW6kDBu7k3dbEwRoe2oFNLj3FZHP5afPCW9vt
7Fm3pB1fVekc2ZWCAcBbLEUqK4Ns3TcuE5sZZQOZlJrwrh7HcO8WVvylthtV
wniukV8pxo7FsB7Ux/cbSwmkIV1U4iRHhhV7lfve8y5awoBOcW9QkD+aPGcd
82m9sm8LDD1MqVDCRodl1jKdQONiu1spt7OqNZ0xomDCnM8iRi3aUubqgw5J
EjlelTBPLn5YTcHd3EvBAWAKwWOZlyqORnrOGt73tqXdsw1AgAV5wSSD4z8M
LuHQ3LltSFUKNQnKAq1EcSQOAGEKEI7GNLVMcJoOVBibt/8AunT9JJrmR0I5
EiORw9raWNfKvNmJiOoGZPKSOMYtkli2gM4iTzzAnrnjVt7SG9loZCkcaA8e
H8MFH2iidlr6fAQNXjM5UwLT7K4tw1YyumlmhJEGaQSPLFNrc9srwiT4DleA
OLd5xcW00hVKajnJOlZP+qQaY965ubVtNLVCsrKx4FSPT0OWAqbtWurP1ZQK
ydQAPSS4c2e5WGcxRWBaf9OpoHDlc8G4QglaNGqaczyxaLXreqTJFIHAewRT
488QEVE/KwMyBnEgT4TXFx4LADKCrAdQc5H8s4VwryclioHKB6j4gYUup9w8
GjLw4/AYCESqwtEceULx5TGAPdFtjPpLeXPoRgG4hcTBOmT+A+elu2jpNBn
B8wCAR+wwwUxJmSSTThBmR44LtdUk1ggpHwlJ8RkeRwVue21sEkLpKqSf5gp
AIHDLA3jWA13TBZiQCeSwKDzB64G67zeZNUgGmVLIGJ9HoQsIBqDmTU4Q7rf
abLGTKEktzVCVCrzmCwTzb7sFsmYUky2o5sqEjOgM+kZcsK9vfJ7TAJp1aln
M6hoTL+eSQKkHC37t2wNTIADcVgY5Fq/BcX9XaVuXZmfaGgAV1AiVY8yNPwx
fN3aKLRCqQbWhSTT0FDCiOUDD7ba7ZlZVJVnZkGkcpYj/SQst0xuf+O3N1Lw
AJm4ZYxJofSRypPLDOvdbti5pJGsSsfm4gAk5TUcDhmtduPqJAL0HM6pOmK
UPIOEut3le7RILPkRmEUQCpyzjqMC/3cgbtqnSVHuwKaqElQchMc8LtLG9dG
XVKEI0lhSCZ0hBkApBrQYFhriBCQDooGI6ArB6n4Yt37frS0YhmZYk1Bbw50
PLB7d3YNuduwmkKFU5FSCD0kNXiuNs2x3bN2u1dUi2wGpeIUwp8dU044s2Ld
lI01k29YLkRqBBYyDmTTqcHa75XaglqqmPyhSDLRxp454921eB2Sj1KR7hAO
YUNqUHMqJ4ccWt9225Fozq0EkK/KCCVrmIGfLGgoZWqkgRHE8qjMV554FwW6
MloQKHpJ9PUmRwx9PVOQrTLIXxywvp03MxJ9R8wBTFxgxYHrx4wDAPxxbCXG
9vISp5TNPCTi5NyD4kN4CKEeePbzY1ilPgPhU9cH+2ykCAamo6CuXPAGtlJB
Bgx8DFPiMbO1c3ejdABtAgsRNC5+mOgYMcpjF2+/sVoDbDojDm4LUYf0kCaj
F62ZZGYnTqhZ5saliOFa8cXVvXTe7kTC2rdQSeBP0qeJm8YxfYbtdv21IP9
m3LEiJm9cnVAHBYB4jG+u7bc2NxcssFuvet3fbU//bsnQJbms3gcWftrYbza
jvBs67ot1oOBJYxw4gicoxdZr1yPcgsQ1APyrQTymoJkMb27bsNZ3N5VZnEA
sFpDeoqYimUZTjtl9L5Syl0hjMDzFRjasgD2zFQTWIOoERlZlxZa4NN1ilCg
HUfiR8caDZ4iVJBH7eBGGf8AVOA6hRChgpPGTWODCOuLXb99vr7Q/qJISIPBU
EARETIJ44KW7aKoiZZyE1JIKmpyoRhbg4ZVQgmQliOvH5eGNYYBQaGpJHMcC
fPB0X7QqQAXLlw4NIEDwzxaZ0JtaiNVvJudCCTH9M+OGtv8A9QHUSH1JjoQF
FOhnFq5b3JVM6VYgDTmJnj0zxc/V7p2fVIQ8h9OgqCYjhNeJGP7ahd5MGNW
rTyghhHOCT0xb9y3ftqWMM2nQWY5ayBx1R/pw203Fj+0xgMAzTHJmHH/AE+O
AlvSlj6TDajSswSpaliWOowTb3d3Q5JAKqZ4HI0B4VHXGmwvve2ZL+r0nkp

lfMEHBvJpeyLIQyl8+SlZp5DA/7WwVJAnSEaOIFBGDZNICQJVAw1fHUBTOan
kMXLzLDOK/WNQJqZExA5wT0w9m04Zgg1wyiAepJMjynlhE2+pkUySWACxUk
6mE0pi5fvbkrtpPJQAnwoZ5Z+M4G+Xug1XKLHHow0z508cC4u4tsaTIPgpzP
yw9++yaFFMpEcGEx54dhugChhgBz8OHGR54W20XLTD8xkfDlx9WLLuxau2bp
eSbbaa5ggCQfEgYW6O+ukAStzQeIWZTPkFLC7m3uob8votiRxh1APhhnuW0M
SK0Ncz1P7TgL9q9wsW9+p9LPJSOI+mk8lw9v7h0rt2M0uLBefy6FBjkGg88G
5+ruHSDSQacaGQPLzw/uWfFuXLg+pxq8MoqOERhLe7tWwgEkjWDThFac64slt
urXD6QyksBy9OnSCBx4YNv8AS7gsqmLg0hZ60Vj5A9cbOLbm4jDS1CV8fR9J
PQkcSMX2yvEkmhMgZwIEAcYwR7irtA2oEOqsD118COLrGVcXrex21/d7m4gJ
0D0qy5EMFVSwNDRjpmDhB3ft7e+ZmfBDJ/UCh0+lg4uf8XvGYMwl1HTXykTH
EgdcW7rbCLiCHa2zEsDWpDDjmQfLC2AgIkBhU1AkGkCT4kA9MWbfum2q5qSG
GoZE8jygQMjXB21oAbVzDFiVPUmlT0DLSK4s7tma5YYxrq4B4ExUV4HUOuDa
1cJHEGa0gT5EYDMWM5HST+/h4Dwwty7dLAIb1nzgeGFCn0H6f8s/3Y9sSWdh
Azg1rmOGDaZC8jgY+WQ8z4A4AN0hxQLx5CSM4w66QHWpgmZ86Y1hAUArGfSC
YnwGBZ9ITTxYm8xSPPHsXbgDKURSAWHQSJ/DG12L79dub5AW2t22LlWBMVBM
gcAPCcRf2TjZ3LXpvr6mGZC3m9IliqwJOVcd7NvZMlyyNIJU3LjLcFCFE65O
a1g8Bi79xd8+8r6dsuV9lNVm66Ez7b19CAGAqorAEjOuL267Vsg+5220n9Pa
CKdJP1FmElmIMu5jnBx2Xu2y2ZU3S4ddWv2yB6lZkbST4SJx/wDoZbF1u4rs
A90G24tQyhlUuRAYhgxAlzzNcG5t7LKyXlJhfTnERlITPLHbNruEHtnTqCrC
mljKQRzrPjhNrri2H9lrGfKcupw0JqvNENmR1yNMK1+9kZByrzWn4Ybevb13
WMyVE6o46qCnLFvVbdbqCQGKlgOJmeXCRgtsNnaeyszrcjV1ggz4CcJaTbsg
KwKswE/ymhHKD8cbez3BDpT6TpOokH1cJXlWJ4E493alLOtiTplz45kzPEmu
Lt20B7TZmp/cBPWTHhi7u+3y1vUC8lRoA4iAJ6gV8Ri0yFE27EM2tZ1cipEE
HIBGP1tu073mWdTAsR4Afx88lu9t62Z8nMD1VhRq1EnLSPHgL+ptpcU6T6ZZ
OSzOZGRJMcji77O6Avucwmp10nVTwAnCWV2vuoHliFCiOEMfTXMjOemDtn7
SpUAKgegiVMZBi/U+kDgcJbbB0tm0TA1SwY1pBJYDmD44beX7zabSBI4SlmS
BOORwiemLu7vAPfUBrbKfQBMSJVgOp8onFnZbq02m760uKGYMYyKmOORJJP5
Ti+tjQ22cj3BFQeELMqDxmZNcWt03pDmCtVblTUCg8Fgnhh7IN0lLg1MCLQY
nhOXl8sNty6lxYMG1szGOEBTFMzqgngMW73a3uWfQFaDGcAiSfkeeBbCPpZ
qnRl/rAJZetBi5Ze+p9u7EaT6qz9bcOrAcpxde3cYXmXUUhg2vgBxl6KD4jF
7dC8JAMqQV00z9X75wLO87lc13pKalW6bdyaVAIQRUHTBHHbjJY3g3faVcW
nkQAafQAwAM/m06Rkc6JuE3bE3l0ggFAGoJlJlBHji1avizc26AazkZ5gBq
r1gxxONDvaK mzVvUxA1E8Cp1VB5ifDDOmwf1QYmdFeXHUOmeCN5tCup6VIIM
wFhwJM8BNMXRetksSQIEgiaFXX0sDkVinMYuts2vJt8qkABuQDk/KTwjFm4v
c1PpDHUoc/8ApXSQOcwemLV+5bt37LH/AKluVNOBtseVYBoMKu1U3NhfLOCp
IBYCWUmZB8R4HPH/ACncdstrZW1HtWzq/uPkCYJ1WxSaAt5Ytfqbwaxo9K29
KqrcAqBhH+7U39WP1DM4tMf5CFJARMEiRkZ+OFtuv9pstQpHKMx44VgP7eUA
GB/E9YHhgLZ2yKt0SxLSqlczBFTGcER1xd3G2s7cowACoyqTTOQAY4kEHxwC
t5i6HITSfq1GfUPEUxa2ug3diCsL6qyYbT6q6c5krjdX2koSKHOAIHQwMFmU
lQJpIHU04+NcNccAA5Zz8eGA5knhwA8TXUD5eeCxYe6cgQSJ6VgHEvdlaKjg
CPmJ6kYvWQNTTwn4kDOOmCBBAaoAEzHGQc/HLAZ2ACgzQAxznKF8cbmx9vaL
jp9V1jpsKOJUgnUQOdJyJyw2+3z3LzEFbr6pArMrqfLoqQBkBj7b+5O17FrZ
VtC3dGq02fqkAGlZmmF3O/3q39u6kAlFVAn5TyAPGB54G52xW3v7T+2gILM4
HUktQfST8cbm+x0AMPSTDNGZniZ4TmeOE3u221tN0FEmILKZGkkVIEzEESK4
+7/ts3GubXb93c/3GgAMrD0RqM+gemgrl6/dnfN3Y/7P29utkEKD6LcOwdYZ
qgCHmMvDdWjoBNy2l4Sx4tB8Tjt20tnRsNglJDaiFmjZAchE9cG6AHJuTn+
UiJAPLp54XcU0zEDM9f8Dh1YkifzV0jwy88Lbs3W1sAqsSY50H0qeog4N3fX
luM2QOsyRlllIzofDFxdjudbZsrJBIZ0qYmDxE1NTh94+w/7hq6VgAHhlyHU

6cXdsdkLd9mlOokhRWq5VOVMsK93uejSSQxBaJNPqPpHCROLQTc27I7UQ1S0
iKGoCiTynCX1adrkxJgrP8oWNXTI42I29kgHCS9XGoqwrUyacBwwf7DhiYI
1F5kZwQBHGuDvbbAXAsA3GFsNGXqBKgjhAkmmLH67dlwKliqqqOs8S0KSfiM
sDblbrhVGojUllynQCDnxDeWNptlMIBqLVHp4iqgyOcjww7tu7VyzMIQxMN1
9MEjgoavTDXbN24ztcWrGvUBfVTjFPHDBtzbXlg21GnhUT6jHGRzxt5Bt7V
kKmhKZzQCgJPOY4GuBbsg31APGQTB/N6ilyiQOmLt8e6bQrp/KjDKSQWJJJoC
T54Lnt3N4gyGVmJWfV7c+nV8MXyqvbtBfWvpWTFMIJnnAMHG37c9257t0Kyh
lclRw0uyQQR+WBg33slt2CSVJYuWnMWhwHMEeHHCXd1c/wC1VtMKGRpY5ws6
oqDqk5YtNYC69VFRvU0H6pOrLiCKdMWbr7YDcq4CO5Bap9VRwjKCAemN9udn
7e4vMS2kapdhnWteBg05Y3vdd5vXTdLcOq2Hki2woBmCx/1Z1Flnd7VdaOx1
gvqUGsyCWiAeYGoHicPbe2NQRKgDTH8pjLjpEA43O4TfKASSPVpYjiWHP00p
BYjxxtd7sE9/bQFPtsCqqDM0LLPMwTxxatbdHCK4VSjfUTnqY5AdQJx7G6s
H2NZBYAkxgQ6QVaSfzAEHjTG2Us36NRH5QxaskGGatAJNPDBYi4pdiNLMjKQ
MgpnTq66Qw54e/sb5Dg1ttkBxEwQ0+MY21m7YT3mhmuaP7c8zMAH/b6uJjG5
2tjcWrwt3Cy+2ZBDflj8seBwm33twLbCyCZ1rP5QAIK5ST8sBLSgXS3puFda
6eGmCASOGptl4g5Y3G1uszbgJUgqDX8zqAoUNz0gkZHDE22IWBUIkrEQMgR5
HxxaVNJIznh5zFehxcSzaBdQBULANSwkqdUfUFFBUY2t0p6lHiGPaxUiONR
4E4ubg3XS7qg6QBE8ZakL/qHnghrSPbHqUnMnnApPXLEKpJ50p0Jf23bY+5m
Vj50OCjXGLRQZkHwND5xGEMkiZI405kH5SPDC3FQSOc/v44dmtEho5UPPKcN
bWyWMfE+Gfzx727uqg4LTU5z0qBUtxr8cbsduttft62M9LC7cYGoi4vqEfU
V9PJia4S9ve62dn2xQNNptNpL9wmP7j3FqYJhVknA7Hsd3c3b7iWuLbVn21t
OOpwAgaKCvOQTi7sV3BdGIYAACzbU0Gk5wMzlitAMe3uJdyvpAMKymkU0yvS
cXN8jFrF62WmkSKEBTQCKEiOGeP1fbjoIIICEUCanUSdRJ4fOMbtHbSht5mD
++nzx3i5YW1cbeXjcy9SmlkUmZmSeBNcbh9IGhJiaCB+WIJ5xPPGw/Tuul90
hMiTAAGNIWs1mmLhvX10i4KRSIqxyk8oDRzwLVkFrDmYMTTIE/uxbtoXAUV/
b8Me8p0qwMSQDHPmD0JFuzbctcYgZK2jyIl+MTi0gskhBX0ip5xww9whVtdR
mf4jCrY3RLIYC0gn5fjh79m7punNVIJPjIhH8MbXav3BBRi2rTnNFkCJjgTO
E2vb76+6kFiSBPGRtsfCR44Gxu3bd27cYQSIHgRMj4wcAMVG9tjIiIHEgVPx
xYG3dE9y5XVUsBwWCFUnrhFdk4oRQDLLxJquillZegnhOAqhr+30xp/lwGc0
RwwPEekZHFhAxtah/wBPTqDScjAiAOOodGJw5a0bNtlEZPqXPWqsNQA5Ak8w
c8bbRutwqxLXSqQVgyBK6lAYjIKGjhxxtBvHcm62r3jpEELUZBY8STi4z7+0
UUkzqUmuRgAkDoSMNb2Fi/eEEe4iBU8JdioJ6LlyxsPc2C3Nzplil1weECK
0kzlibe0vJbKzVhRuR0wGPRiRHGcALtwm6LASErZMQTPL4VGLaW7S+xWQyww
56OBDcdRn8MMlgsqKJBdpAPIhdMnllgccM6Xrt/eAlgrGAI4SoCHoCQOWNxd
3u1u20MEatJlhmFVRcWTzBXKsnG5bb2gpZFC6dMmDGlpypEXHjNkxPvG2xY
FUkRmyiG1ebYubaztnGxSBce4FENkgGIQpHEsYOG3/ZWupvH9OILYYEHPUW1
ofE08MWtqbzXShkytpEAGf0KJI6SDwJObE04uey0UEVPP1R5yQcXti2y/urE
FQY1f1asyRxQnxwyCyLJAloMBwD9NIHjpmel44ffWHYhl10QgqP5Ss6TPBip
8cbe5e1+4xIA8clgKEBYPGcdv7he2D3bQZQURQDJ4gySQOYI5acNvEsXV27D
WqGBWklQAoDLkTU8zixf3LXmTQNKIh8CY1COYwUubgi0yA6AzAmCaSVYauvp
PXC2rDFV9IR6y7NQmkeZ0mjYUWGe3c1QjFjEn6lc1IW5DnWMWzabRf28SoC6
DHAUAK8y/qJywL4u27di603DKwXisj1NPiTWiMHc9utXL2x1fWgUcQ5qSOs
A+OPbZCrn8plSPI/scMbJUllWQlpObFj6ichTwBw2jag7piCY4TT1AUB5SKI
cPae00CmiJB8VgJwBiInjIdKgKWYVgwAOoAB/DA02/TkZBPnTBAdgDSBJHHy
AwUZdSASAtc+Jj50nACnSZ4CnxmuCEcAg5wCT1iRPlInh11g1mYgdYH+OFe7
fnujD0JxlyLMQCVQcSQTyBywO4W7lxtrecolzSVRADXQrCdJlg3NOroBXHb7
e73tlXa2tFOv25ArqBMAMQCTNjpti3+6Xf+PsPq9oOwt3BnqdQfVAETqy5Z
42u07Yi2tmw1OLcpPraPzsXAEHKATzJw1kba6RaEZnSy8iy8fOTmMdwv9qS+t

uzbZoSF9I+olqsCBMaZx27tyX2WzYJOsEI2E01M4RYH5gFkmMX/1lx7uwvMD
DKRplylgkxwLOdCCMWre13hvX7qDWRLoNsk/zPmaUAPgMbe19w9yvpsL17SH
CsVBzGsqCFFMzIjs+3TeAXd8CbJWvuBQCZ5EA5mpGQxtrRt+7puqWYLUxEtJ
BkxT9ji8u2ukqiQDAgkzCsIHCYMXzxYBWFQEERAMVmTI4VxbBb1FhAileE8f
hi4LKH3CpEA6TlpmJ+eLgA/7tjXr1rnHHma4tWr9olmOYk05LpC6jzkZYvfo
9t7I0oRBjBCKVaYNRY4Y3F69cbcW2MgGZBzpUK0ZGNPnjcT3G21dOhWCgGeB
zJHMHFvRuGmolZqsRSOfhn54FkNAKaCumQlrxgkV6VzGPav2Sm6U+kg6a8Dk
wjnWuWLbraL3agsFaGHjJBgUyGNh+ptst9roKxRsuhBn/SZxbN/sx3Gpaa9K
UOYh/cf4aQeeLa2O1rbthPzhmXUcqiDMCBJaMXr+9vgLcYLo1BaCucMxaaAM
pEY93T7jqCAlyojmlpHWAcXLT6Leqf7KDWt/ADekFpJz5dRjeHafbO5ubVEK
pc3Ps2rSmDEK0kgchVeeNy26+4du9hz6zttq+7cHijPaBQEZAATGBtBue4X9
sfptW9leUMc4JqCeIbAHXFqzt/tvD2NUwNqwVRwEwT4gjzwLNztW9tBm+lm
tKVrIJRz6RHDTJGRw+vfbI3eCSq3bH1ma6QhhhFY+sZxGDtLO7sPuiQdMe2S
OMKxB1Ty44213QdDKJDL6q8DQg89XHF5gCX6Gg/b9oxbOkogarEiDINTqNR4
YbcMmvbjlKQoeuS6KzHEggcRhv021a3efl6m/wBpilHQV4HB2W23ASzdkkcB
SpkjPjABM4O0sxs2z6FQg6gBUuYIANSSYIoAMFApVF4RGvVSTr+quQA64/R
JuGa4Qx4+kj+alUjoMf8f3DcaXRSqsa6wxkywVvMzjU+Qxc39jeWb9h59YdX
uMR/8ZRWYj/UDTice5cBt2RHGQCQPygUJBykGOuLfbu5

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [Tom Bruhl](#) on Tue, 28 Nov 2006 19:09:24 GMT

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

APCJGGuLuyuya5LssvbbiWe2W

GmciyqNI4kUxb3e27Mb2ycR7lghlziGQMwIBzcCRx542ndNmLtvdoZW+jkhC
hIUyKF0AiZDTrHPA2/fEW3vQgBBWLv8hom3cAAJBzSJvsmODa7ZZZ+0hw7WX
cqyaaq9hyB6jxRiAcsW99c2L7buG2IYG6F93SBUAAnUDyJIPTh6HcbcnkdIQ
EDgBWnTDbdrWpCCCy1z4UEeJM431vaXLh7XubutFcQLF3iFM/Q+cEQDlnjcL
224i71kNSgYOWFGYGaqeOZAxtX2W62t5bjn3iCF01Hq0FNMxwSnIGcFNx3hb
e1I9S20hsuDGM+Y44W7/AMXaa6TJZkDOXAoxJHzznHbO6jShbRbbUSA0E6YW
l1Ca8xnMY3L3GAvMsiQCCMhpNfKACMAKVBPT+OeNBILzzj4UxcXTpdRQf5/u
GBrUzw/xGPY321W7aBBGsSKZFc4r/li5e7XtNO8QMyBv7iyaGBIC9OArjd9p
7jdtWt+CUuB4RtangoAPlgzi12u92qza/T7lym+tgDfuC5GlbXMsVtmCGGQm
sUxuLvfeYX9p3TaIRd3G3I9q4CQVkrUswlOBH9XDg9b7a+4bVjvBRiGvhbmG
VmQ0OGJiBAg8Di1Y+5ex7Tv2wMsL2yurtNwBwBtXNfTmjLSy6sLY+6u3927S
JEvu9ndFuTwa9Z922f8AfmSmRhX7Hv8As++vJTXt71s3E4ifauLcQg1EgEHG
vsP3l3WztlKytXxubEDnb3lek5w9R1xvbPc/tXsXfu36vU5242t8DkDbUpJ5
yPHMYv8A/I/Zf3V2G8BBfbu252wAygWuKVpOjROcDFm12z/y12zd3C0C3vtu
bJjire3oYEZS1ojxpK9j77vNhsr243DWRDbXdw2t3DbVGJtqVt3NJDgAsigs
GUSy4224S872H27Iz/SXPKRBgcCD5YsbT9NeKGINBAGY1A1A46vicbh3Frxg
DaFUKxoJIQJ8ioPWmLm12m7uXbpQtct3FKurjkKraNh5xi9Zv2QLip1aRzOQ
EUoAxwu/tvba0inUpALEcAtBXwlTkrGbR7Z2rEFyqoEHViQCqt0pzxaa3ubS
Cn1gu5mk0zJHEHLiMe4iLeViQGhIUUmG9LGT+UECcp5dwtW7cXyrQGTUoMZq
2Uj40mMWbF0s14ULiupiTSKmtABQ8hju22ub4LeDKQkQINDmQZHGhPOuNveR
Q+3orapBjOFqQ3jAi+WLi7aK9rbF9LNVV8yMhFK8RIGE2zs11QkV1BaGQdTM
yseUiTyx267vtyLJS9MAlDa/IJW37azwNDFMzi6VfXKLgktPpERWDHUfDDgg
jJNPhWB4YDKzm2TFASJ4gDgPIYi1dKIQSSSTSPzQMieEfhhU2jD2SsempOrm

AAGHM5Yu3e42SNifpQipjNnygdOWY4Yu9p7IbF/uSoPQJKop8GKieR8Zxa7q
LT3rt0S4Lghl8jErwqtBkel3Fi7KzBUio8QTqBxJdlI8aTnPT4+GDbKUAMEB
+dPMYegFvMcTTKDI8cNcYRTjz8ow5NuXao/akeZwoEB4/YE8/H44EqNC5xT/
ADxM+mZAz888F2cGudachiQcqtIz4c/DGhXNa8vKMOFJg8ZiOtAMC4rSxp6Q
RTxqZ8cTcfSpMBeJ5TxFeeDbbbFkK+rKo4T5eGL2+7JuWsb4QYEe05miuloJ
zyPU4fY977WnZ/u1rLL6iP0vcFkgwSAq8+DCIRTF/ZHdp2f7wsOHtXLTf2tw
IIVLiGdQSABdQBytG9ycd1+zP/I22baLtr3tlXlkmTDMxBARxDWzJWpggQos
7i2yjbsOJBBUgw0ikdM8P3vst02bqvNy0QYr+YGIKsM5PHC+1pTuiCQCZCso
+mD6SG58OBwLG4SHOYMyrDOTJBg8QcXNnuRpuMAFgga1mdQLmvlGv5DCbmzY
KbFiFeGaEBPpYKTSSaLSABwwL6aWss01kGRMGZgdeOG08vIR1r8sWe4Wk03
NvcQlGBUA1zPH4+GNhf9iFvW9M+n4UJr8TzxNy5IPT9+AoYAgjhl4xwxw/W9
xtW9KkxI1QMyEksfGDj2T3tnblxau0ikkMFMcufDFvbvc3ltkAB/Z9EZ+oai
/wD7DgWLveXsXXaAZWrgQ+BCKCOsYtBe5bHcafVrt3wlynEsjqxj+U0mhGO3
2tmvulhcJJtsQv8Atg146mJ/HG7v7XdsjXbwfTBcUECRcLDT0FMdzubXsG23
PcChBIC2mJlOh1FKZyce+b3eOWWzaQhivuWiVEFy9vWhAJJJkiciMIO1fd
/au+bcVZXZEUQRxBNkyR/S3hwx3XuHff/H9qzuLDst0WLZXWFWs/uWFtXG01
J9ekQS2oRbj7Q/8xd67Xt1UhNvfb37SsDVQu4BOgcJLkZAnFtV/4Dv9qcvX
Yv3FH5iVjbhvADquFufeP2D3js9x39v3UtpesM2UB0ZSf9qhsfpu2947dv8A
uSuSUvli7in5Vt3lF0kTNAw44v3b3Z7Ps23Vgdl1Aqw/kANJ6DH2ve2zEaHV
fpJGlgBLMAxyyoSOeH3DWna5+Uk+mMoAnSRzJr0xu9xfL2nFdllix46Tpy8B
i1b2jrt1b1OyAB9PCCwnUeszYx3TdXd7ebd2wKliCpAoQtEJlIdIOeeLntqV
uhCVZVWSFqBDVznIE1pjbDwv7YWySwcAEyVn6yaeRGmOOP1Xb3KXsa6TKtnG
pZ+awfHDG8dBjJDCOeAgisc2huuLa3lUAUyTJDf0+kgERmWmcXbW3K2lFyZG
pVnMghQdS8B+bgKTj7m3e4aJvIEA0kAEZISKf7TTjXH6Xe3CiB5E5UEzllHQ
RizZtbe8xe5K6mCgRA9zWKwM4knnOANSjXN0tFeT7VxhzDEFuula9Mbfuneb
0NcABUCFmagAAOemXnxuXF0lixlJePSAI1FuEUpeRI9fg+41CFUmlhkkLE/
LGdqqk6TIYdAFLBZ4VBI44u3Q6K+sASSRp/NqEPHLBuWyG9X5B6RAppOmfEU
B5jFvsfbr4HdL7el1L2kNMqEsfyha8cX72+3Vxu6sk3ncF2BNVkmSxB56om
JGE2u1S7b2IEqfSAREkQoJzknURnAw1y3di+8QQwCxyKmk+OLn6uBaKmCBI4
ioJnwxbtWiWvmlARxzb/EYS3b2xYrMywMTypx8MP7iFa5DL9vLFsKdJGRPD
oP4/44uB5rEyanwECY4HHqT1dDEePDAJB0EcImftzjDPM5Z5iOmDJyH7GoP7
8SGMmkgzPjj6jEZSPwBxddjFZoKz58umLarpu3VMsWnygiAa9a4AayPcOY/g
lp5zjXbtzcZrkeFQTni92/v2xTcWiDRhVGliUrCCsZgrXrhtztu27rf9pVQv
u2Li/rbKCg1hlJuoAKN9URTI4213d7j9Tet2vaD6Bru2lYsqXLjAM9yyDpC3
FLqAAGiML2rc7k7n7dRwqBz/AHLEcD7gBNutaSvCkYfe9ttrfum0CqkqBch5
h6oFYORHgcF8vt3Ube3FIVDEoDmjx6dSnKRByXnjYd17Ruhcuuv9xSwUMBQg
AUBXkanF27sLptd7teuw8RpcCQDUmD9M5CZgxGL3bPuS1/8A9FtLtzbbuyY1
DSSoZlABhhOQKyCAaEBdrmc2ZJXUwoJmJJIHhwyFMRTSag8aUPhjuu2tuRd
No6SCcwJqQafjOWNs6GNAAJuErIU6WgsZFRkwGPfa8pWJiniBnHnhNs98nuF
wwLSVJNKkrVRwE0kVOFuMtjtlrQ1y5fvh71yJFAquqkNPESaARXEH7u7x3Lu
C+onaottPTkCiWgAqjJTqINznFi7sfu7vOzH5bdzaXnqc9V1LfqBPAAaZ4Kj
787df3luMoO721y2PKQpatJmmES99s9k7g81O3YJcJFSJA1Z1qaDFnuNnsve
e19wJ/8A9O8zW60JMm5UCPSBEenLas2u876/cZX2i6wJ1gnWqqWihAUSOmN
huvs/Z7Lfby9JuWrtw2ghHloCCwNDpkcZjCbb70/8e9z2ZEi5ctKN3tSVP1C
7abXH9Jtkg0gxh9323fduub1kINu4otXiBJZWS4Lb6qZMpGRxve39o7zve2X
tndDzaZQ+j6UUh7ZBtZqoQ6czORw+43G37N3dBdIV3mzCXiDQn3V1Fmj84im
HH3P/wCJN5sVb67/AG6+zET+YWrTKwHLVPQYXtvYf/Ke77fCj+x3C2YrWGe4
trjzuNxzri39ydw7Z2LvOzsOC242vtrdtyQquoFt4Mn6hdGkSTTGjt/bdzvt

ret6EW09ssqtkwEqhCHiCZioxsB3ANt91ZI+qCW0zBIBIPi0zyGBqWfQCdIZ
hl/pEaeZrGDcsh/ZnSxNDX+WBqC8wQQeeDBs3HUMI1ZH08piDxBw161d12nl
1ummCcolUMZp6q51MYtWO2762dw1yCRJAQZqxmATkKjpjuis+raX7mpRGpkn
MUb0g1gkRxri2FMFxAUEhjwAIBiOJipnDKjK6gQYKIY5HMeIOny20JsjSQGQ
mMswqkAEclp0xYO43Fxt1GotlZ65FsiTGfAccb2+pLNfuksxBDKByoAdUcJH
ji3d3a3DdAOYqQTPCMogZdcW9xtw6S8BTBMmAYDGh5Q09MbN9vvbjW06oKk
KBJWXlQpyJ05iNWNjZbd3LXb7DkrbViJgQJ0sFIBqaS00xbYXLVuwZkO0O4B
/wDtuSykn6a9Yg4i/vhatOdJELiQeEAhfGfSvE4vhi3u2xnbMnTyIVyoHIVH
HFm5b2SG0i6mkgnLNvSQSehnpGXP023tlQAVYifVPqAXSDlQ1PLljb3uu29
7Ym3p1gCbZA+oAgilitMsbe/stwdzJgsR6SOTAAyRFJ+Ixt0YIDkxCwTJyFT
Echi7u3sKqJXWQBQ0USROfy4HLBtXNil4NQMCCABnAXSdWUTScxhNzfvul2J
C6Yda5CSwlipgLEmJwlpAXuCM5PxJAnx+EYBUwBIQaWPH9j8cBLUEZRAH7sE
6JAHw/eBzimLemjies1858DgqwPpNcuXKgx7rAafh+GfgBjV7o/f5AT8cE23
IJ6A40jTSATAFfjXrgk3ASDTnGXHL+GGCWXDZACk84oAesGmHYTqYUBmY4gf
xxcF60GtKuzHkYp8cLCqGiDjMngKHwwPcS2DEH0gE5wP5h+/G97t9nbuztvu
E2zFsgtZJ5lQVork6nUMq5Y//R/7q7b7P3jbRhdDBLfvASPdDifdA5QDwaTX
F2z3N7v/AA63K2gC2nVHrVSy+kcRWDXPg937RfZ0ZDrthQy3F4sRPPzCwak5
Yt39oz3uy7iYppKmfUNInQy8BALDCb7td1jtnSsiZpXKtMbb/wAm/YbsO+bc
qN3aUaV3W2FXDKoi5dVZ0kw2UGQJ2O5sMxtXLYI1RnABVq0IIIIINRHPEKoDk
ExU0xdsHJxyiJpkPhjvWw7gttduASgWVke5HhqY8jJqTGH02ue9dVSipZBAB
lyJESzDMk0xuO8d2c2rVz6rjqo0L+Ygma8QaTwjPATb9n33eu5sNKnSKno14
qsTloDT1Jf612v8A8SvaQemHdyZFJa0m1APQlm6YO+ufZO6S+kl91ftNdFkm
oTbWFSxaXTwNwE8ycWN33n/yM4uMfWm72z2F/wBJD3UtLOXpbqMbNuybntO3
sW2J1bPcOly+DwZkv3TPjWeONytvue9/Ta62TuDuCCaULFShOemBTMnGz2u/
03HtoPQaXVoQWeDp0AQJYj1ZTNNnt+27TuVgKGJvbZXuLrKwBcVSmkE5sJjO
DTCdus/cVn2aALutVhlyng13SPUclkt88e59yf8AjZd7bVCf1G3S0xng0lae
OsjrXGxW393917PurG2H/wDCXDaRR9QS9pDhiDQqVC1+rFnd9g+/O3d1sWww
9vdbcWnYEUHu2AssRmXNcJ/+mX/iu/7QBJu7K57oCxl7ZEBZ/wD3k9eGL93u
V1duSdLJvbBZbUcHL+4loAcNenJGF3nbdhs72zvJ9aEMpQmhU2zoZCKwy+Bp
hrfZdi1vVCgl7RDN6nCyeZMAeeGSw7aFtmGIYEnOQxgkg8Jxt7f9xnXSpDSx
Y8TnLT/UBIfcdx3F+9dd2uAW0tgKNM1JmRQcOtBz3KbpFt7WntwlykZggkVP
OMbqzauAOl3Tprwmk5AnOgGNgrb87TcbhgPbBMsf9QHwLY13dywRJPqkyH+m
GEKONGBPEHmpZrgk0loAehp5/hhAtuC0zt0meNlluuYw9hd1cHuOYLAOqDiC
pEGec4v3falt2FZYcKqsVpIAJISBnGO37n9MBtvZBMAGpyAJAaOIAcb2xY/v
XVBZDRSOQCxlgcvPG2sd33Jtm7c1Kj6VEmgEsB5DV4DFvt9uw1y3arSWbSKw
yj0R5yMoOeLm52Vs2bdLPvPLghhkpBYCJygmDIAxa97fO1+1bCguYNfV6tRM
EcD6p5xizvVALOsA+4W1k5BVAYV4kBQDi3dTbm3ciCCWUA+JqW6EaYxt5Fpr
zSV1KyKDqw9JPI18sabu50blhmK0BpLfhz4YHcez3yXEhtlqYoasSI/K2dKD
FndJtD+kv3BTW3pJNZBggE1kU6CmFvox0qwMg9ObTI54u2b1xIVjUlaNzmR/
DC2rOxQXVM1QCZ4kgVPWcAukKcioNOgB/GMBVQM9ASZpPgQMF28IAgDoOJ6/
jg6JYfMeOHdtVKGPIHE9SYwGJNDQ9TWv+GAeAKnSKmnyE4AthdQ8f8AH4Rh
mNk+6v8At86kg4UlkJ1JnyiMQi62FMiNP45cc8Ae0NRFSSfjX+GFzNscvxin
44diCYNAD8zmflH44usFofGR8/x+GLb26E8D+6OeC624jjNetf8ADCuzg0Pj
yoYz6HFy2fb2/e1WbN8LL2yK8IMMYkfDH/6C/wDkbbRZ7gLNjdQy272k+lK
vAlQ5+nSQRNHoansPde0tc7Ob1LyQntKTEsiMyMDk0cZMccWO49vdX7VugQz
opAXVTVBII/1Dj9QxY7d3PuJbsDz7fqmJrICyInPVGf3Fq7r212KjTBBzFJ4
dcXe89vdj9o7u9qvplJsXSYFxFn6GklhFGqMFL41aAGDcGU5RQR1Bwug04g
CMuprPHhjeOtpbVhbntuxQk3GP0Q0SCvOgE1OO5/cu8uO23QwDqUmTp/tqqS

QTkdWqYPHLFtO4W9cg+3YEKqgZQsgsZj1MTnSYxdb7p7ju7G0uWmixtPbDMB
AUPcg3QNMIQVBjZgTj2+27vvHblUhLaqbm4tuwzN26XbSClp41mmLlns337Y
W2bukC4FBczlN1YBGQEDwwbfePt7tXclLgEsiMzjqQNI5n0+Qw+379/4t3W1
3JSWvbc3EXSf5GtsikDiNNOWLGx+2fvje29k5BezfcXtIFJ13E9xSMh9Q6YN
273rb3GRVCTbTSjVBAYtQEihhTWtMX9rvfsLuLbK0BG4shGtsTUwBF0kcwjT
zE4Kv3OztNxbo1nde2lwN/pvhZ8sbrefb++W3cvGPcS46FYqCNLNB5CIRli
xba7+q20AMN5t1ujVxlu21RwvlqJjDW+7/8AjQOjKTr2l+7BGWrQ7MQQKgDS
R44a2n3L3rs2saQm59y5bmaaRVqHmV+GLj9s7t9vd3GkKNYi+R/u9wlxzzqPD
CWG+3T2HZXXUPubD2mtM+YXSgKkEAYXA41GLRvbrb3LbXbekhdl+pdVJYSRU
eoDpi67n0laitKctUAdfniwhkWWtIAQwIzPmMa0jLieFcLa3LDU8zdC6UYig
Wc1aaj+2oPTFjfWbr3NoGAeRIHMjSJPWonG2Ta6Xd2LNpABPAEBQRHjXBTYr
qv6ScwAGFQpDik5SljrhdxZl3OpkcMIAZcwKTB8/HAtMg0EzGQPhPH449xS
xt0BUDVHmII+JHTFrtft3P1N2QoMEGM2BypxDEYG22qoVe6qEAhI9QJnP1Hg
ACOlCXdrt9v7Fw2wDNdTARMAjT0gDwGLu5a8GKSoJlYBrB05icssC/ubfoQF
jQsuoClG9RHXlC8Xt5b3Bs3GQyzFdJBkkgAGTkAM544G+3bNeuXb0BgxURY0
rBP+ppPSMW7Nq0wAlhiZjnwhumo+QwwXZXNBtMsCSw/MGH09RI0x7ybT0AiQ
CCDymR6zNanPpic39rtZv3HB0gKKnnJgHqFgHI4W2QtjcsldJJJB4sR9B5SQ
TywdrCCL27dHOg03MoZogqR6RMVipxcT2bYa2QQGJYvWaaZ0jKpkRnizs9yY
3aIWkqpAVdR4Ekmp9I54X20DKQZGof5/H4YJeWnOtRyGCq6RAyk59MoxS0Sa
TUGeuVeeCRcGs8jIX9uGI9vUeFRB+WHLAjlUKgUgngRxHDAVgBJyJEDrwzHxz
fW5bLWqaWBg/ADLFwFWUyKnn/TJEg8xhnuOJBaiYnhXGncby1buzArnlSiyT
gXP1ttbMwTNZ5ZivQjFI/do9BKkk/lfCpxdRL01oeMyPLOfHLELchh5mvl+k
D4GMegAXlg8/PPCSg1DiSK845/uxdCqwGfU0yxaCCCAaGc/Ggwt244NuMjAg
8wePhi72TveyW4h+h/pdHzFx DzGXl8aUxa7H9zO1zaMI2fcWlrbgGlm9B/tv
HpBlg9RBxfSxdh7va7kakgBIDZIVJUQQZKn1MKjD3dq6v2N1LKFgPakQNMAy
oP1KD5YX7d7iwNZUwQWExlIVEcaTBzwnetbbbXUIMgTXgWlIE8ZHgcFAyv2
v3JtCRqEifbqSGipWBTjju3erF9Ag27MCWUeuCIJMCZpmPHHZNruLN3dbx7t
24XYs5Ys7BKw06lIMaiAv0kiuNjtroX3U/uXLYBk3X4+on6RCrBIQMN2lbYW
4Xk32tjVYsSaANqDMYIBJEmSDPG6+2ftLabRO9X3Wy1xQH3Gplm5cusp1AhT
q0khRqECIB3/AHVdrp7Ps9u9y8xRU9y80QFRQlChZC6QQSKliSe5f8L2PYXP
t3b6VL3wsveJ9Voe6UVNCFSSzAuxLaRSuNww3i2rbTpW+xdU4+hRGIJ+kLwNO
qXN0thlCydGlw5ApluwVA4KCvwwN5ve1ADQyEe0ASCc1ZGdRPH1ADOCG3c/U
bFnCsdOq4CRkx9sOVMijGo5Ri53Dsn3n7j22ulNvdAdSFKi3mEfU0sSfWlUA
CTQbD7r+xNlviPVK+0RTjovQQx5SKmmLm92x332/d1Qy2rt9A3XQNVliDkYg
eFcR9p/+TrHcdqROjf2Lb6RHG9Zlbbkg/HfXo+f+O7G+REH9zaXyXKn6nS0w
Zx0XVMZxg2e/bPuvbW16dG6tObZehlnRdSBQ1Kgcxjcx+2902+53EqStllFx
Fimo23AWIRrWcN2Tfd331ztqSEtPf1DSykRBDmSDwYHKMhju325YN29bW5Np
Ls3Cmk0UamMCRQZ8qY2m6Wyg3yjl4B9KsPSZ5N/SROLPa9xcW7tFu+ImKhlc
5DTOSdDkQagY97QzIDUMPp4CQGCKDPTMnrhdtubQAuTpEkOTzKx6V6E+eLhs
bL+2DLOuiZ8J1GnHlc8Jf327S3uPpVm9NOUkkGeOqMWztbou2mBJMifVyiQZ
5gE4BfbfVpMMRA5yVE/AY9y4jImml0tEgZlTP40J447p3rcW7g7fbtratoU
KESasQTpV8jQTGNui2XW0twltMEuAPSNS0noVKEZYtFHf2rbZMdwVADM5cuH
LG49vuNxbBOpgSYAjnEhfMY2GxTbI7SyXuaCiMQOGufSRyJngcX72135ts1z
SqaCyxnpAlCgEZcW547btr23uHbWE1N6dDFjyBmRJy5U4Y1Js7ly85GQJVeM
FhAMCORBzx+oO0sJZW0xUggiHj1Efm5K0g9c8N/27Xduo9OhIVdfGQk/7SNG
LV1b14teqQAWaDmpYmBHhA8cDbWnd2DQTqUnkRkwnhHHlgrcWSBII4HgZzxf
23crAa8AF+klguUzUkHOPhKMF02Zs+1bixeSpcTFRI4weGE2W7tC5bNtTr9S
sSQJkEEGCeGeCrUEgzRR8edemG9klzCQYPzJ5/PrgNcNBHE5/wAMDUAOfIHh

MCtOeGKHpNZ/hHwwbe63yJcNQHMTGcZ/CcfohbuvuXggAGCDSHNCDOF78P7N
ibtvm9FpyAOrzp8MON3d02TQOnpA6OAsz1AOO47K3auPYaSlwliI5jUQVjga
cwBjb7rbbW+bqq0PqDUqwBLAddMHIth9r7YuWrlQGCjSxFGBYwY/0knkcNo3
DlkCyocQ5FKV0gnjQCmXHG9traZ91dAyAoINAV4iBMTz447f+rv3P7txrZUK
kqvCjCZJyMdJc7S9bttUT6vUo5kLWFEDFu7b3C6xkHgEg8xWvXLrhg1ScoE
QPAR8ZjCt7dMwZk8p/zwAARxrGNyIYMadfKcsbvtffe1Wt1sLwhkJ58VH5CD
UMCCpqIjG37Z3lf1n2O7zY3YCte2pNEsbiKsgJhLnAAVFQLOx3h09qZA6sNR
UhjnAp1gUOdcC7ZS5+pENbcBhpnIjL09JA4icP2nvZCby2dKgpLXF/nk5xTj
xxcs37k23gqhNFYVDAj1Ag8iAeOO4/bO9awds0H2w8VDCGjit00YQNJGZBpt
rltEG227Wx7YWSGC6QIBMgcCa4s9sNhGd1UglT7sIzEqDIHCSMbzd3Lf/cuV
nUTqikDgY6wMfdn3R3K5cVfdvFFL6lBUitynRRVBUgcaDHcb+2su/u3mYIW
ILBrkAHWWIUCszXhyx2DZrtLSdvS2bv9uCoajk0hdYVYVYqxkxxxoQOSP5iCz
dTIJ65xww6flqJAMSeByMxjabTum/S/2ffbi4qapL2HP0Biwh7d5TlceFLis
hnPAZtqNSqAHU6XbiJ0SSOXTB9y/ct3QpGoMlacSy6p/pkTjbOO9bVVtJJZ
rTjCjSjMGPd1ACcJd252W8Fy5pH6izacsYMKtbC3YP8A9wA6RMjnvXf/sC3
tN4n1Ntd2yFo/IF1QxlzH08p44S1svvLufabsfTuwt1SDwUljKmgqanFyxY7
h2fu+2ghVugK+nOoYXV5SVK5xli9/wAl/wCO9zZ3rATd2V3WpRZIAKzBHAE3
qFAGFMe1uO+Xz2+ylbe9RheBkiXuMiPpQU1MYgQDjc907aV3SW70sqrpLKTl
ZGdGJUSahoyicXWtC1/xG4DXGBZtVtomNLU8xpk5Ys7/AHaLc1b9haKg6jQ0
OnTqP+qWHOMfqvYuLeuD1axCjj9JaGZc6ifPG+3P6q3cvIKaiSC0emfQrQOQ
NOHPHb9rnAL3FUnSAogAjMyTqEkzGN32xNkn6W5ahWZf7ZukBSpEazmRWeWO
2bRgocWAwKSACaxB/ecH+5qESS9BxkwK/wCo9cWnYGvCOXEViOk4ZrSorovp
mqyegyPUZc8dx7he2pTc37pJdWEMOYgwJrMFTznFpNpdb9OX9ftmgP8AVJkD
+oUGDZubNihGkEM1Rxxqc/ExGLPbPZf1kDUrOQI4M5YQOBE1yONnsO32F3W9
usNIBkKB+Yg09Izgk8mw1zfXES6qBQXXPmf5h5nwxA2d6+zRp0upUqaGFJKt
GY1QeOLe1t2LlsqkEGXyFWKkiCDn+Wclt1XW3bkVXRq4iurI5gqTGWLPcLbO
nUpADqI/KHoFniqmWNTjW+0UX2b0HggjOmmCCc9RyrBxqfSUJyly5cs/DH6r
bT+oUMI4N05Ej8p4Ys2Q6pfRgCmkyW4nWFbSZEiOsnl/wm7vReW2DSC0Zge4
rR5QPDFq2b7ttmUzqMgAcIA1HwB88XN5b1FQSCFBmK1ZZEcqycqWmbxtN2i+
27sNBQ0ZhzmdIH7DF61e2+jbPalHDKjGII+LDIwFlywidxu3G206REImByl
BDGBzBNeNMPuFtbr30OkF2FYFfykGmfPG3224u2mBIMBPgpuNI4AAZ4R7uxt
jaH+Yi3kYnTINw+GAj3SLP5ipIWvEAMCZykz0GNT3Ee2VgJqFtmI4UDEnjBU
k9MW9rs7Bu6vqXWqFOWahSTwAAY4Rr/bgEBIAOsSMgpisk5nUBzGE9zsimzc
oj2yxAY5KWMhjzka8MWGXyXDaQnXGoktlCiVIA/0yaxOLFv30W68wta85Uy3
jOkTxxfv7VXTfPmwMmf5fWQHEVhWHnjbfq7b3dgF9TgUXOAqAnSOGIHMY/vu
x285vmORLHL5YZ7d0GR6YIII8cj5YUNqBlrNP8sE6YbIPzH+GPVa0hiMya+G
G2u+tre2bqdSsA4C5fSQaHiQKRi77j37/wBl3bg16Gf3NkWICKEL/dsSRSAU
YzMctrY3e4Nd7cfWt665JZG+gJcqCD5jFvum2uN7jPK6DmMxmsV5GemN12+5
tlPdLR9Ft20lgDUKZYD01pQ5AY2vfbyOwuXrVvUqjUmpp1EgFgqkSw6Vx3Cw
25c3rtiUBVlIKiQQNWmIKFYONruOx2lu3z29r3uatCI7Bllb1CS0EBakgGAc
fbff7aqjPYS2zAaBrAradWCgasrbRnni1uu47UC7+rKsrKXIDCADpIHAKlpg
EHF/bggWNVADOpSPpA9P0+JONzte5XLlvdbo+R6g6oLbH0sBJApmTkeWLIzb
bgMrQQWJNDxmK9DXFwXAqjPVImerHyxc23cXN25DH+zJe28VZbkktKT+YEAGn
ECLdnt24ubbbW0Ke9unWSMIZQCWanBQcsxi7uO6feXd+5e4hX2LH9m2TnINw
S3R/TpwL1nZ7TaI4hn3m9uX7zRmHtLoWSKgkifHF7bt9o9n7hsLVssTtiUvR
xjVqcPxIWjgdcotfbfcl3bLVg/RubbXrLliGi4o9LBihboTVpiXFTjs+z+4+
zps93e3IU3tuyXdpdRmpcQA/23qZViSOQiMWG7DN621zWUi2jROZZgSZGS06
HF3dbbYu2zc6irLcY0E6bYtsW1HIAEAmuLK9y7Fbv2t8oAt3LF1nRcgruodF

t1J0uF9RYmZOL/dt/at9v2bsW9u1XUsZHSQtoE5rprnE43J7JcvbhrjPaZLK
CQ6j1NLISdHEgkCmPt+9fVbpbesWBhCRXLSRJipKjPjhGnu5csG5JC3HDLpq
APU0EZkhSpyjG4TtV0Ld9vRLAMoPDUqrqJ5kBcbvul6zbv8Aev04RAoFsOwo
AKiFzNQK47UL22t+65DMrwdBrIQaooTIILGmQzx+nVZVABHJYz5DGi2SoAmY
4eONp2jtXch7toarwkFVUH6WlhBbIDS3lgbDbbn27pcppGn06vzQAGYjgSIB
wlhXdrQRQC1GZozqZDIsegBwl7f2VDrU6FZpPBcxqp1jnh7jWGO6CkhQkMSMI
iTE85wz7k3LF6SCCCQjTmRCTH8rKZORON+17botIASLgV0LEZVZ9LMeEI4Y
sWN1sSigr3CrEAcxGoHziTgvaCXSwDJksFC8SaG2D/SpB+WLL3bot7d7gZgd
N1tPNLdWEnhnznPDhN0quT+ZdOpf6QVYgcDEQcXbiEvaDeoSz6TxASleoAph
/YukIFofVDA0gCF0+EzxnFwKAXHHOf4RzPwwpaZihB+Mikfvx7tpyu6AIJBh
W8dJmnDrE4P/ACd0ruj6SDnEekiNP/trxwot33FhhMNcbS39IYkkRWYr8MX3
sWFuWXb06ZUKM8wP7hHHV1x5e5uAz7hYgm4XJ5qUUR6sqADnixbGylREquL
VAGR06ZBrUsRJ5nF1b28trZtkT6jIn8v5VnoR4A4uFbDOEMKoY1bJmJpTlpA
6Y2O8tbBk3ZJ0s5JCKH0QZCnV/XIUSc8MO43rVqkY9tCz3KmrACAoJ4AnFi6
3dHtqSQRcksx/pJ1IsDkJGFW7dW+4+jUxIHmQWax8AUHSMG3st3bublgAEoz
WjkSYPPNaTUczi3bCM95x6yxLaQMtdCVU9BU8cK5u+2EACGoCrmZEKUAAn
jlxosaFtudTSamMoMAKsc2JnhXF+/cIGt5l1MDJEQoUFQBzJA88WduAfetmU
BuB10jPVULB46ixGcjF79ZZS0lf3DrBVmNQUEEGn9Q9MccXkFwe4yGqwlJFC
ZgMDwnPPGw2+5sO23W4F1J6wyEmpFNNYyyoQcl+7CC7WRJqOEgkRA6nB2Wyt
i7uQDkZggcoMYNzfXQLyEkqpinPScwPCMBj9WY3FNLGRqB4ikQeQphtuSlzZ
OhFy2UDBgRBEk0MUoZwCpe9/48uwylvVd2LiYUvJewTEy0pBJzrbtX92Dty
i+1dBltvqyrUARxFJyxb7ht7iWu5WwWDCSJFB6hSGyyEY719k/cV32+7MxNh
WPTtlkhQCIJB+kyZBIOO1jvZUKrsp1OzSGI1BoIEqWilAPCIX3Htmxv2k7nY
PvbeHJ1Ky1LaawZMGeiKwDjdW+6dp0duRmtXVdlstetiWKAvgUgAOvpOqITo
Nzv+2WW7l2y6yXJskru7LoKarJK60GRKIX/plrhbPc99t03N2ysC64S6GyI0
3AHDRw4YffWd3tHv+5olmOm9by0mQyqYplGRmcNtO0d+XfdnIZbe106/afgt
u/aBuGDPpdTSgYQDizvfub7ofZ7dp9vaW39sspoQbas99zNNTPP6DBs/b+xF
oBQrtc9bTwKWWGhnM/U7LHENi3e3Dncb4Nla4FZ7f9ItlAFY+KiuZGLW1beH
aqWJLBxY1clIEil4C6TzFcbtdl/5I21ruHp0qyOVB1+kwxoKAw5nOgzY99X9
R9uo5tNf2pMLGbPtzMoc/cRmaOHDDd2u2rO+7LuZYsmIkH9NY0EcQVX1elsL
d7cq737M3FsC6gCFrDifpQzogGdSPC42P2/3Oxc3HYb5I2u7c6lt3FytXnMk
T+SNVYFBi1tiXiNeoEBJ8zM/6VGGDWk9tjLV03lx6CaZ4S0qXNAEiHZSAOEg
kwORMdMLs7dw2rHttpKrqcs9GbUuiQDEhiTy1Y+19pt7wldywW4RBYKCCFMn
Sx4JHXEtakIVJJJdWljo1DzkeWfTDZlbNyYcQyGIJYD4yc6Ysfbdkg3jYbcO
SAPbvJUMwJlgzekKJ6iSBjY92e9/2aBm9QjQwJAhtBEwNMqlFJAxbts8sVPG
CT5Ez8cbj2RbXe+2xUOxAdooCTNIrEQCJxve5bneC7ut62vc3GRjcYgkraQg
HTaVmOlifUSagQA/cdp233rxjT7jAACKxQyf9xl4YuHc2BYdD6VYEsQOJUjl
nlzJxurjv/cGIQF1QGJqCKeFAcbrd7W4qvvqRV0wRJmWGnUzE5cK0wC+2e5Dh
pPpgxmQQ2XINMcjja/qrhvPuX13NJICFZyrLakxRpxuUNsCyQQrkxp/pllgj
4eM4ubfXaG2oAQjMjmmUBVARzAM/DC3LKEb20QJbVbBB5AAkjpqlw5u7khnU
nITPQuDQJ6BcK631FBLfUTz9IKiQc5nxwltNV1FPBFEGZEA5j4V540BdTjlw
/dTxqxqlik5GKeYwGHptRI/iRXAV1BPMA6gOnH+HDCjb3o2sywYB582BrFKmn
LFxr4s22EjKpU8PWdA8QB4Ye7bthdu4odSaxHIQq6eekkgZHFvbj2U2tWZl1
E6mqFUsSY58+EYc9xYbhy5OZnSB/SPqnISTAwFS0Ev6QSCsGWP1En1CR0HUY
a6oFfSWHsrpylW4FzyJDRURiyLVglTYcEsyhDzA1nPjBbMxhNk5CaBqAGoSQ
KhZma1qJ4ThEZddtTTVXLI/CnxwPbQLzUAKPHMA/HGmyFV88hA8h/njWPVd1
VAY08zNDHWMXA1w6Zq2QpkBBPx+WLGLEKBwr8ATH78F7qiSBEKJHCTI44KbH
eXLYLSQNOMc6gqZnoYxula3pA+lrgAUnmpS4DqOcMo8MXtrv2tswavuAy1Z0

hdIDfGeuF3+23E9t1amRpcgj6fbMmOUcOAOL1i7t7gF1CdcQukcDOTfAnni3
t9jufUyNCsdWeVAPzczMYKby4q7i3Qi8GiOBWNBHATBEdcfp/wBJ7tkiQVeT
lmAc1JoMXbe62yC/cc60aCRb5BSGAplJ44vf8ct679kX7jEaBqubW6xzGqCb
JzYVINVGDSO/3CLxpZumNF0Zr6UZW1RI6aRU4G90FPuLaKLtpoA1+2wdBqJM
MSKE5HMxj7l3m5W7Y+5ttt13Fu2WiXRCzWyJNsi4ssh1BhkyhgVX7e7mSbOz
UCzuwwhyT9LmlCpgjSQDxnH/AC/be6tt+4JpuKyBTbuFYNTiC2moo6tlMnFu
791dq3/Yu4Cv/lbJBudpfETN2wBqt8iAlkxXfcbdrFvs/ftuaBntL+oTUBLh
SyPaZuWWWLbb7bdp7a4eQL63rl1VU0ZEe57MxUBi08VGeLHarP3adxdiDb2m
3s2iSaQCkrlVmZhAoueL/cbH2zfvNFIEXXHV20jyUjnXAU//AKIHb7tW9DM4
jS2RagyGcEtNaHHu947oLaBCv/bATPUurNISQwrmMM247OdZqAlrxNxj1qzB
T4AYvbmz2n2XLCXtO6UAol1AcOAww3c+2Fb3arb6r9n2g10rXUwZ41ECM6xMV
jF7e9s2/tfbPdVUX7LA/9QmFv2dTQEOTAEEKcmkgYufdHZRcOyv6hf26qXQgy
SylVIVQILCVWTBxY7paWwuz3SgtbRaJcU1uKv5YnmTWlwB707myiqwyYjiTw
jrOCYhABEUaR1URGPduBSlqD16mBT44Bu70Let7TUqh9LKC40kLzMCJMnMLG
Owbe/t9b/p3cKW1OxJPqLzqB8OFMW/0n9nVcHusW1Np4gEgxSsQT1nFu7a7p
de3qEoYEiPqEKCPMx0nG/wC+X9xcQ7gwFOkxZt5KCWDQzDMmpPhj/IL23K7q
+ZEUBBNJk5j4dT5ud3eVbNueI9MZ8K+RPHDdxs6H2ttoVgdQ5agGUDmIlgme
WLG6213WskSCLRLGuqlDyUEqBwwHuD+0DIUUmONBTG6e9oS6UAmD6UEjOaH4
HG5s7W/6SSTqqrAZtqIIAA6joDgsl1Dbt+IVBIAArEjl+YNanAezmtbYNVg
dUiYjS4IPEkiTH5sKmxJNyoGQvIINKjRAUVmoAYGYxpRUVq0gipz846jHtvu
H9kiGAAHl/nJwifqbhCwKmoHIQa/Hc6iS5/mzHzkfE4bS4BjrXzy+eFdWViR
yljxPHYwSLgIHCT8MQFgcOvjIECgCpkH/AYZbjEMRQDh4Zjz4Y0sTo0xBFOv
AT0wNZB8R+44bTuLiDhpMgeGePdXcE3stWkagPKMFbm4ZrbESJmTzg1+GEKW
wWAgE5x4HlFAYvGNMEVAmvIP4HFpFIY2lq2oGv8Ap0iPx6YsXGuBADBvY9RN
JJ+qfCAeONIf++xMSDAHhQfhi2S0y0Rlr5A4uLqAccOvMHKn7RhWOj3SaUn4
518MARy1HkDFecGvyw/u2peKgitehMgefhhGplOeS8BIPa8caTbEZ5V8iKxg
rcTUnGSSyI+Mc8Jb2ira0g6UX0hSTMqNjMzWSfDFjbb6yblXCs5JKxSrKTQ
j+YGp4Uxev2EFx54mtayvTnAjG4JcFYyC6GUHlAhiMomcXN3euXLlzSD6iVA
8ZEAdMzg3NzbS3clgEn4RUIVlyE1PPH9iHeGAJEUioYnPlg7uyisLh9du4S
wWRBKgZCMhi53Ls29ZuyijJbPq2zH1ardSdE/XQnOmNv2Pu99bXc0AFq6Kpd
XKV+tSw6NjNKHG4uOAn3BuFKpcWLfvhRH9xAyn3FH0sJPTndt3LF51b03EKl
W0PQHmKmjEgECdlEgYv/AGX9ybkk2bh/S3nX0XbUyFVmgak55aSBksncglm2
YLW3mVuWXynRIKEZqVmRUHHcvt29uS29ur7ti+9m3de4gyCu4JJ6VMccbofc
G/3bXLcqz62tEq2XtqpUq1snkVcCkVnfdgvWO2judkgC5aCJfuJAKveStzVw
LibbUrOD7ekTUCsdeRB6kDCkKeBkmeffhgywnhEkDxwHtlQ1RNdJ/BvnhTaoy
0OVetD8JOeL1i4AbN1CDqEzSKzIqCQZp0xuuwi8x7Z20OlqAz+yLhDhVIlAn
VQoNORG0ybTcgMgFkOWBh1BhtWRhlEFTOO8/Zux3zpsd3ZubvZB6lwtgs22t
6fWCQGoR6jbJ4jHbUtXD7xskLIJ1IKkZhdQyIB1clwVsX1G4UVU0YVii5jFw
HU1qCWkVPxGWN/um2l1Jci4NLalUTpb8wC8DM8hJtaXe4qLf6GgMalJJalkZ
jKT44tWNpdZQdlhQAXgip0zPQkkDlht73Dfm3sbVWk+pyBkCYljEABZkxjY7
LfMy7u44vbJtQ9vaWQv9rakAkG8wJa49CSQIXRpx7e6CWrk+kAmrAZaQDSnA
1w1m7untfb6PlGkKbjAjNq0PlGVcsdv7RSHVrgaVU/UCqmBblkMJM1TTIlowO
Nva76bg3e4sjOgYTRtAjSOvauF2hUQBHAA8pPWQPhh9tZfTeAJKihIHAwl
rxnMZDF0JubxucLQdUQkVgAmWA5hcNc3ga9tZANtEIuk8SSRqBNW0kxIjuG/
3dpbOyJi0hRmYsfSGR1JFKGSi6DCIrEOR6iasWzMimLi3AdRrNYJ6nj58cJb
AckmTOQPzn5HAZ11Qa+eX+WAZAK3OsfA5YCLdDK3Qx4Qf3Y9oWwf9Jy6f4Tg
ksoUNyEnpgkGQKf4YAeRB4mmPrb0nhQDnMfvwSoq3ESIGARBYn8x4jIT+GBb
YISc4bOeUg/jlws3CR4fjOAoQQo45DqJn4D4YqcuNOPPgfcBHDHtTBahrH7e

IxcuPcdU1RQShic2yg5ycueBftAjQ1STKtxBBk1HWmAilPaHGTX4QSfKMLau
DmCYMDISvzwf7fq00MH8YGFZrjaVFaf8znIH7umANB1Mc8x4knKOIpi4Laq4p
LzGXCuXgM8G259WqITlxkZfGfDem5rsBuFPEUAGLI02tE8yY6ePnUYVVKsSZ
1SZ8uY+ePa3m19y0MzE5ZGIRQi9dtm5de0YWRVVz6EjhQHywga4kkGdXpYOP
yyTOqa+k0Oc4OgkOKkxQmBnAho6keeDse4W7ocsdLaYQilADKAYU1FJnjg2n
tKLJaEuh5DdGBj8Zwm2u71A5U0LAHpCE1jnh7mxhg4ldSAquDxEKTI8cP3TY
b5I7etxXhVA9m5MI1MgwT9YDR04i327vO+sbb7k2jxZvMAguqfzDSCxJEAw7
VzM4/Wbl7tnb33YO5NzTJyhah1bhl4Yvdk3e5Wx3Pb3ANruqlZH/AMeh1EW3
EKZoa0pi/wBm732W7svuDa2osXledvuUAAZW0NJUiURwSR6kMDTgvtNj7vtZ
e24HqS4BIKuPqUZH0yOU4vat+dp91WF/u2nYadwVgQwgmGGRggjguLG4v7cD
v2zu6vaZ2sbi2Ac7F1SLjWZztuxQk0AxuL9/cjcot4+kAoyqagOBJVh4QeQz
w42N9BeVRqQmGWRy5fDnGLZYkU4BT5imGUT7mqkKoM9ST+GEthshEcSeoMx+
OLI7ePpRAfyPCaGeuWO/fcLbWz7I1iVVXXW/wCVSsg1aK8aDI47Ptt9t9G4
vpZIW4Ib1jUBEiCMqVplj7Q+6NrYuNvtpvhh12yUZVufzKZGTCJAOUlOrC2
bytatWrgKMCzluJFxFRFSJB0kcicXG3OztpbdAbd62TqYj6Q1syRIOo6mpEAH
PG4td2Xb3tglsr7wYo89VYaDnFGPhjuS2NxdOhXa5JGjU2QBBloOB+GOz3dw
zaX2qqGEIppMsxzInOROWG9h/WJPpamk+IJP+0+GO27h9dxUuH21gsA5I03b
gAVWFsTCvmYJmBj2T6tZdOo2Igu7mpZlmsCROo5DH6nvF0+2GICISQCMggIY
uZoXNCKSMWbNuyhuipU3NMACFJUmvPwArkAcBT7m3+0Nq77sWVYsrBBm2aOQ
TIBiMxhWv7t2uqukMzFoUUAgyaDLIzwFN0XCsyDxPOGblCaCeM4bbtsbAvXH
hHMMrAknrHIA/TjaBiUdiZCvBZ8h9PqCjMVAPUYFm9uXt27jaSxZQvVTTV5i
g54TaWbj/prHEImUkAD06s8ppQ541qGkiROZ6wJwjbvhec5+l/hGHw2mq4Yk
jn4Y1XSxc0ihKjlrXoMKH2zlep0geOWPb1wgpM0nlnXARNwlt+q6pPgRhna
CxM5U+XPGkONU5QY/wA8Q+pjzgfUwU5r0g86f44RFWXHlgfKTTpgWXQKD15
fxwCrSOVAB1E18YwSTWOP+GAzMMuf4ccEAQRXwnp+GNKmmfpjPrx8cILtssv
IzPiYy/hhiV02/6afPM4IbcOeOcDpTCamCKwpTP4fVnCHXpt1EcSecRj2xJi
KUjpPHBLNDgmk/v44H6YFS2bHj4qZieBiMAm2FHTTBPhBM/DFZOo8BB8qED9
qY0sWYsMjx8TET4Uw76NPDOg688+WHLXXWtliPKcXLgnSBBIRqIPI+BAjDbz
a7vRep6V9NRwNMjxgj44XZb70XRAEyZ6yc48cW3S3J0yAG0yYNNV0GB5mMXbQ
F3WreofmkmjHNT5EHC7rd27bX9FaGD4aqTzji4+yZ7L8RAIIHQ1APTF60bC
PcP1IR9SxWhpPji5vu07K+m5aVCLACKySxpqUjgQaHg2WNSn3lu/1/2ZuVCW
94qH3to7EBLe8UkkRMe6PRJAmDQ9o3zi9u4NW23A9ZNrVKITEK44CoOXUbbb
7nf27P3jtl9m8VdfeANVcQstlqGmAeeFfZd1/wCM+7Rei57hja7xgCNLaSDb
uNOYWWIUiPVNrdXNSbP3TbEqqaNTNzkgi4s1Drw4Tixf7qjp320upLyHSW05
AEaSdIoanwlphrrfPcuLbX03bDH3IPK7UB44i4gAGckjA31nYfqrqOlfsdv
u0k01JcZVbn6TpP8sHC2xvdp3LtoFbO81dv3y/6Lp/7G8FrVmtFsvHab8952
e3vXFko9+xKHivpuMCRxKkjkcbmfuja3blvMWnVyYEwlkajy1Yvb/udzdbXs
ake2joNN2cmMy1eOITkK47Tc7b2z3u1i7A1qWQi2JlhC0BrMdMX/ALIfYtt+
6W7XuWNzYRlti4hJFuTHqpNJ5ChE73ad62Vzb992+524DMAbV4lo9xXH5iaE
EKyzNQJFm5ft7NyWIDNpDMdQ9IOog8ySlrjlb+gC2DTMmK51I5QMhgx9zv
baK/pVTTWx5KRJ8RUdcd23O7ZW07vJpChohplZOg6lgEnhIAJGNlu0sXFG0K
gmSXVSBqB9Rkk8SKDji1uvcuvYuAaQwVkbkKLIJ5g+I4Y3p2d9rO/Cf29Chg
hlofXpHpzNPAY3N/vK7ndl6Q9+9dRDdrOhdADhJEkjSsUx7GyewuhIUlWfuB
Sh1HURyLAnhOLXfu67ZE7U7arZJJJa4U+r+2NSAT9MkRxBnCXDoKKPSSBTIBI
AFOwnYc3t2rYMGQJbnxmvP4Y3R3G/RbZlgVA1VzBLSwPGkEZxgfo9zClppp1
G4oH5mYBgeoz5HG0e4r293aYAKuVTmZMnqSI64s3dvt57ruKL6gBpYHVcJln
V4QOmLaXGZisTQedf3/LGn2HJUyJND4xGF/7VVE1zPlmSBjTaZVQGkCh+VfH
B9x2UzI4E/AGnzxcN3cNrLVHD+PmcGSdJlich++mNKeuM6CfLngstUPDI5jL

4Y+oaeUVw8cfL/PAQUgdY/bpOGYwaZRFek/uwBcYdARHwrXxwrlPWDxE+YNM
XEcyDxGY+QB8K4AtKGY50g4KH0zIEgrHM1HITrga41NkZgx+/wCGApiZoJMD
xpB8znhyzFWYDMEiT/p88A6AVAz4/4jCqLivcA+nKOqgih88FrlugjP1AiO
YJ88e4qFVgx9UHRkRGLdwrJ4zWnKRSMXb6adExDT+w+OCkLmABloegOc9MBS
YvVkdUAOgmlehri2Ao1TSCaeOcYZ/bGmcsp6Qc8C5DaD+VRXkaUy8DOLlspJ
BkQTSeAgeZnwwLpDEDiFKj5HPhPxGN29hLb71VIXOa10zwB4wa8sL268rHcp
bi3bBKgKDLnihUSYgjIE4t3FRHDACASvP+FcliAC0DTiZyqFyHji8l1bhe2h
hpMAxQGK8eNOuNpc2jC7u3YNBY6wKT6pFQchkcsWf11tbVy6dJcUYf6wf49c
b9e0XI3Pbb6EvZuKht3FP5HkkMGzAABFCKxg/Yv332029rdc/pbpdtDhxPpk
wwKmltwFEelhInq1vrKtocttt4gOi5poqsxnTdAioqa9MbfsP3W9v/nIAtvH
puAfSLhLEg6sohlnRyxtftv7i/uNmh/t+sncWYPpNu8w/vlnBR6lUAHLC3e
47Ru6dpAIW6kJuLYHF7Brcl4shB6Ytdz7XvxevqIhfRftNxB1ElZ4hgRSgGE
XuVmwdzoJF1GNm94koGtu3lbnmMXrGz7ou57cKi1ubFu+CpGUSWpxlkdcB19
52z7avAySr7d7ZUgfzCTTKRGCu22XYbbzBaxYFy4DFGC21FxCOZBniRh7/c3
3NzY2XGhoClurldKoo/p9UZHHSbXcJc31tKi5qtieIWQAF6weZOLf3R2a4va
/uKxcpt/1Vm+LunJiLJonVGTBZBlnHZftrc9uFjuR3k3XUPp026Tq0kFZLBY
ukrFQOHdEtXHbc7SxCyQyh9OkkkCoMkxINMWm2n28NIsbVIF9+/cAFy4V9ZS
G/6aGagsCYWQ0gbX7h+4L9jf2rTalQhjDGDIEIKEAogSVqSazjsrb6wq9sZx
pVRkVEhmIDORGyHvXc27pL3KaUAXUGBmJLT4kARw44u9n7jeNoQWsPdYBDdB
qmuETUuUti8bG827gCSBcExzVgTPQQZyxuOx9uF1dQhr1xvbgfyKraV1HgB
nwrjtnco/s52iH02FaA0eoe7GolY4alM8lwy7fbJaRVgBVhdI4DL5YfdoQ9m
2PqPPIqOceGGvPuSbBIIcyxUzEQZGqYqFEdcC/fvI980YONRWQYNY+ri1BMT
i9e7UjC9SQHDBhkYbIHjpEx54vd/702q/cKIUuaWKqDJJBBMnhDCmYOLu6uA
hnogPq0KBQCgiazFOWNejKvGvlw/DHuM+IOhy+EivywEDAeZ4deJxGptl/bL
GmBpnOT8PPBJHonM1wQrQJnll8cMoEGelkeWR+Bwf1O3ulMoKkV6UjBhSDE9
a8z05YFRM5kYEmXHWnz/AAwFKUNMv4YILAxzyHznyAwgCFicjx8aiMe41yvM
QQOh4Y1OZnmIjkchilyY6Z+GXni2vEDOkeVflitySagxwFzn+OG9ZYziQKnP
xPywRBFcgyfDI4CW1ZGFa5/iSfOcGzaA9VZ49RH44ezl15ZcOn+GINwrbUeo
ZyTlgrBURxmBPWQcOUIJ4MDTxyz+GCasgGcR8/4YCtbQW+YP7vxPxwjiTFIJ
lgDPMVPjGAVEoJGqCankKeRxpDEDkDx8OfniEuEgHNsuv7HDv7Y0huDRX9uE
42Vlxo3DXJUhiCoH1HUplRwzg88W9zdXTsCFDshlUNkGBCgDmZNeeLd6zuQ+
3cSrrHqHisExxnCe6NRQ0LNCieZmSSMgRHXF4tbm5mrAMsaawFoCY4CnHF21
f2w03JGk1Bn800lhyLY2Ox3KLdtlulDLs4qTUPGrwyGQpi53P2NFwmCQNGp8
5uQYVwaxl54u/bH3N7N3trj0u7+taGNLy3rE+ggg4sb3bXW3PY3ZQL6mpa5P
DAh4oHOqsY2/aPuK41/ZKwAvswW/t54hk9ccmIjPWRj9bZ3Fze9jRNKXbZ13
bS8TftE+pf6qHji73+wX227Dgrvtt+SON1KSOYYc/VhW3m07b9x/bYMLuNnd
Xb7zROZsufZuEU9OokmmoZ4S43bQu9dldLitt0Qc19LKWUZEhip4HAXuOz3
9q4hjRc3e5C0yhvd0kHgpJpTLC3u2/bu1S61TcgszUiZbUflGMe/u+3WzuBQ
HTpWDziJPuZ5YKWNhtncfSblhZAJLXIY9K4udwLbLbm1LMy2TbMAGRIJbLII
PEY719/d12yWklNuyEV0DqtC5BgMzZatKk8Scb/c27lva2rtwXJuWQziK6SQ
0K4qSdTmkDPFjafcf/kP9Z7TA/p7Vva2Qy8Abam5c0jgKTxx/wAelgptKuj0
ACxABBJ5ADkMC77eu1trXpbXoh2zBiYgcwaUpOG3bduOkCEu+mGaKaHNFA8/
HHabfeNn7u43Csyi4UbQRnUflPEmB44Oy2VjVv3Po2u29sDS8QzsoEHkdJAR
OLPcvujbNuHA9Nh2DW7RiQzGAXcHltIGQpXB0wlqeEwJpIXP9hg3dmri+z6Y
rMc6VgxmACMW9iL6WgFlwZn5iCfEzi4iqBt9cklRDHNTABgg1kGvEYu7O5at
fp/bAAILZgc2LbiWUcvSMW9yUvW+22QCNQHtmBRUEiQc5JgSSZxttZdtLa2T
/wDStm7JPAEnlnA4ZSK4BKgNxxqfjHqJAjxp1BrgrZASIBTPma18Mjgi4w1
AwTmZ6CmAp1QeZiPLDgRPScvxxwBOH9wxEEmen+eArKZikGZ8sX7vau6m13

HgtyW1rH0gEMjMTSWSROeF2vfvtk6u4JrcACFzx0sp0EcQdA6409tTuC3C0E
PYFxFJ5A2zq6SVHhgXES2yGatNsiODK+kg8sh1wby7FjZYzIoPMgg1wLgsXh5
f4Rgk3WHCD/Hh1HHcXeAjpU/AYZkvap5j50z8MMzVEAkBYE+c154DiwfcOQg
R/h+ODcAi9559DB+BxbS4wVsZlM9Rwn44DjTqFlmJHAXP+OA4JYzAUkU8K/j
i4H9LiJUcR8/kcQS6oK0BJ+ROf7DB0wo4lomuVIP7sTJakCAfxiDgBblOgWI
8svP4YW0wIVhGpqAjlTMnrhPRpkRIIFPwr1x6WGsCABBPxMDft/qk8c/E9Ry
B8cajDJWKQJOc9cQLS6VETqmscBSByMY9y8jFYLETPzFSeQjD7jf7gj9QolC
rpUJJAQ+ks3WCM8sbna3rU7ZlhYGoaTQj1ZAZCZpixY7aT7SEQDxA/ITpqD0
NOeGYSlwgn2mBDADP6gda8QQAybd2bjLdZRRpK6myOQI+Qxbjctt3RsoBVvM
hyK8owTc2jvZZa6A3q6gFZ+AWTXDLbQKisC+pdUjl64BM9dlbpi5a7bcsXi0
M1uCSp/mSRonMwV1TIGLti1sl33bnWHtOIZc/pYjSyxNGAPXjjcfcH/jzeMr
3mm7sHK6hpn02vSxJPBS5HKMOvb3fY9ysge5tbukBspABih5rNc8J3Xbd13n
2/8AeABLG0T7N6BldUj2mUn6oKtHA4t7n70+31v3FDfFe5dnZrThT9LXUBUM3
MG3BJM4tH7B/8lbfu+wuEzs+521FxUNNPuaRdkV+oolpWmF7T9yfbVuwihSo
s3huLJHE+2+hwOQ1GOZx+sbt72XZj6rb6QYp9JOkGcwB5nDbiz3bebdZKhlR
bpMcNDKYHDx4jFy5sPvzaJY0ghb2zAuVyXQGExxNRjbn727rbfa27nuNptLY
94DIQLjALzmJygHFmx21ro7YXIJ0qDAkgABQY4L6gDhNt3fvPeTdRNJsqt0b
ZQo4hSqtETlvCsz7tvsje90sbFIaUda7G0rNqOb72/cLFRxQ3WK8F56tW8d
3B1Xb903XJFZBBW2oPEKo4Ccbi4LKW9xubjuGn6gtFB9TwxFACB1xZs7dxqd
gzMlaEAMqMIA1VgqZiZOBb29+6narPoF+4F1twPtFPqpTSABEE4uLttgRdej
3btbjLzEEGvEHyrhhaUZnj1PH9+At4uu3Ns+IBAcpljJ8BONxf23dHZ79P
Ua2xH05iPOOowq7sNa3ukwzAOHE5xkAZ5zTF02bTBwKMshY4mNRPhVYwXv7+
9etWpWWBZYHAMsKmcDUxjzxsF2m0f2/cCFGcN6c19JC+34TM554/Ubu4y7Rc
ragKorRplLTwGlqCgjB7fvYF4cQSRByDDOcPCLE/Hr54LOoKHr+FR8MHSZE5
RJ8zio9PHx5YDI0EisiP8xyw0uS5PCnxkDHHqOE85NcDSskZ8PIZTi1/yl6y
t5tWmCCyWJ9QVYy+mK8AOGD7Khdlt21GSYdnM6mVwS08cgKRnizfWyiobgI0
LE8h6ZPHn8MNeZ7luERDnW+Un8v5R/OwPLFi0m/KOKGC+g0JK+jSKxBUKwPE
g4N5toUtW1EsDDGY0kJ/LWQPUeeHs3dzt7ivZmbqA8KKBmpPAgT0jF+zuu2W
BbgepBpg5kQWqRGYOCil9u2pOYIOmMzHpBPCTWOcYXdBrybU0DRInm2oekcf
XFOWL17bd0V1VsiPbz9MrHKsHAt7S7ZuuZioWKVnNAGHa9s1YLQxpaD4g49x
ti+lelkD/H44CX9tcFw8QCI/xxqtXmiDnn8lnyw3sXAGnIE/Kvmcalu2y5zn
9v44ZIYrnQUwPfSDMCsT+3MicQLcsDJAiOhyl+FcFtJLT4gdBSaYFt11PNJP
yEn8TgFUJIFByPGuXywGV/7CrUFZBPxENx4jAZBocnjJA8BSPPF/Z7m/UrqE
M2hdJzuCqsJiFkHCbHeFNbkLctj0yMh6jMkcqcsXbNy2qtmvpAcEZEExM8jl
xuDuEZXRJX0kjLOYnocW7rJouAjSwJJ+GYHQnyGBs+4t7e8JoBPt3BwGRCH
mGMzkcU24Q5kmY8jA/E4Ps3tLRAMkCota9lxvb63HZzmrQFrxBFfHKmH3NsB
dwQJZHKKcaCvnqJHhj299sbjrbUKzoQ7xwlgZ5mZHQYt73tVmz3Ht8z6/Ruk
af8A4yukEjlqR543FnuqOvcFIQHtaNzbByVbiiGA4D1da4dtldO52eoqpvAq
4XkwH1eMAYube/u2sNbkC2yuqKpzC+5CGeBBFOBwu/8AuP7QtNvmUD9QjEsy
gRAuD22U8fSx6VwbvbPuu9btXC29w151TiAdehoHmMWrew+5e0XrjA+2jKLU
f1awXic9RAJzg4uXt397ds2+3CE3Gtu9xgeQIVZPAfSfDC+93Dc9wvop1M2m
2oXOUTUzPFT6rijpizZXfby/sXGkC/bW1biaabdtmBil1OSDSDNMWtze2e7u
79AYQpqtUyEEqQY+nWPLG53Xaf8Ax33LdLdcGUQrajxCMrHqCCMXdx7Ba7
batioe6huSY9OIxdlkGdRWaQNPdZ22Vx3G/aVTq9TInjjbU0rNMhnGLW0u+k
CwA03FklRwLD3F1TVTOXDfW7G3pBMMQhei8ZoPGBOP1AdmYzEFgpBzOnryGL
u32iLasqlJcSSemVOn8Mbhbbsrbt0ZmaFJP5lzAHCpOEvpvXGMQLimPACoX
qBXrixcuGzZtMlcl4YV5glfURmT6sbpllaraUQsXYSBAhVBVlrUyRwnG17I3
TcWm7bbt+IUC21bVmSC+oEeR4xh9j2uxbsbNWMG3+ac8wJ6mp64tLaWLyGQO

Z6g8DypgpdVjuwYoKL/VmDI4CoGEvPcHvN6tVSxjiTJp0Pji0xIYGnQx5HBa
mqclrA8saddCZrgK2XKnDANsSMssvOP3U44Yglj0y/d8sZguBly/jgerPMxU
+VMbjbJW4ikFmuBWBisgBgJWkAzyx7G02912KSXViLf+I7TGWjLUpUnlhDfu
FLrKC0OzFieAtsoZAM6ET/PwxdXardHbiZlkChmOR1Ekt00T1GBeXa2bqzLv
CalEV9JX6uS5mtMPt9wobbOoCk/29JJpkFK9JHgMOIm1btX0Kgr6dQrH/UYS
SeE4V2urediNbazce0DRmKUUEclA8cX+32btXUX6G0+4hA4klwBLZEMaY7j7
hL7RLcFgnpVyCCjWzqDA5yGleE5YdBuNT25jWrKQBQL6VYnKgKxFTgLbsobm
gg2iotkz+cMFmYyAAmMKjO93cKPoP1dCx0gGMgYHXFkWniww0gAtAYZk0Ekc
xh9vuLxvOTC0JjkfUlgfy5nhi57luy14KNRCqvGqWFFf90xxxZN3tKtcY5qz
oA0OkQwY8YkTh7eytXjfLhVWhYnImCpoOETPEjAvP3W7Y3txNQtmYzU4ByGA
VjnEkAZ1x2/t3cPuPZ/q7+SGVbwYMIHKhNeOB3DY7baXdmwppvIZHOZNB0mf
LCWbuzQ3piEZWqP9Jj/DAA/2m7buA1bQY6TSBhQyOr84hfMkfhi2V3LFhSKc
etCfL44a0zgajSv8cz54W/t2QvUeoyoU5j0kGSPGDB4YZ7MlwZMt6opJAPjn
IxbdLgF0AZnOPCIPHAvaAajp/uVBgHI85wDu7QBUEEwZMCIZy8sJdv2dTMDV
aMsjgRX4YXYXdtuH2dplhnVnHPSC9fElAGZwGswLSiCKgg/1HgFM1ynGqwDu
NmXkoHKuo6CYccxAMccDcraRQhgKqIGUnhEkGeJM1ywb6kcNpYXGMrH9MxB
/KQlxfXtF2ybKn1iCJlqWMCacwZx7O5S21xgdJqfV/UZ1L46pxcuX1tKmQZm
JHzEjpWo44u3d3sfcX6iyoCsmkjSdTR8OmCey92//HMP+m9rVbgVikaWJNSV
mMXr9ntexu2z1LW2HL27qOoJ/pCxwlwH3n2J239TonT+IVqc9TCPBQZxttgV
2zstjtHuEE6VQJmZcW7cqrdW+GBa713LZ/oQKDbbmojlNqUr+B4Tja7HcbLe
3rmolGDC4K1hrhyzpMxww6bf7fYJbBOt0UvI/ra3qM8DJ6Yt2LPYj7RFXLSO
nKs2xIGYiOfcWdqGW1Y1iERUCuMyW9LD5+eLdvb7qdhsf+oVfSvu5BIFTGcA
jpi2NZMKZYswPxMkjz8sabV3QooTznn/AJYXdWLaMv0iSxkN+YKCFB8jjbXX
v3DcQQSog+cemPicXW/TW2tKf/IEyeZMT4QByxuC9sxENoSfKiAA1CpnlwCc
bftuxQuWaSGQaxxJliS0efhi5f7shezaoBc1AAAnwAY9BkM5wm22llbWzmfQO
HKWqZ4k54ZACtvhAAHx54JU49yCtz+kVPnnlhrKbPShP1NQGnnPngWgpCKOs
Txp44AYHXPxwSSNXw+WWIAPuCOQB8ePzPhj1tBjh15Yck/xw6uZMcqD4nB9d
YOUfwnF79X3FFgwiaZ1AZTpgkGYBoeMxhm7Ztl21vTpa4JMcKiWgEVmp6iox
au7/AHjB7hGklgCYAnOQAT08cXrVy76EB0C4SynkAyL6iOkgcwMCwNorall
2EUMwIAM8ywC8JxtWvqLdu0k689XABWUCIAn1SlynG4O1YXLMnUwQAuazUIS
6/6gSBkOGLf6VE913B9yshTwAIU+nLVpk9cx7mu77ltjML9TSYJLBQKU+qtK
HFs/ovc3bUdXaTpFdYGqCQeRjJMY27te0uxEt6QdE/SAXUEH80KBMSYnGrY3
riNamBpDKZz9StBzymBwnAsMLY3KSzMWl6mg4R4V5YDWpa+yCFcgRp/MoWCQ
cvUpOF3F1FF/MQCTPHip+H4YuXUuMoLHMzqr6vQMifjh9nsyRZLAYwCoKf1
kOWisK1eAw9/c7qz+pCA3bt06A0fISAeBj8SRjcfb/2Fv7232e3cq130M7Ms
AoEX06P5SwlhHE4sf+QfujuNzc2twYip0wKNFPapQCRBwftfuBN3boQ1tWII
E/zSQAzhi2kcjOF3tm3t32mr1C2PiTICy3H1Dphru43LWVuQQoVmtsD9M/mc
gUoSBhhdsD9PBK4QaLmQVGvhQPIIj3XsK2+Br7lq2q6CKAH0jOs59ca95sr
RsE5hXUxw0EPpmeJEHBvrt7633Hphk9pYMEFpZi2Rg6Tyx7SaX2l1Zn6WU/6
Wmhzzlwtm3eDLOmWGuB4gDHsl0BEzA0yDlMDq404cMXHtexd2x4FIH/1QR1A
jFe0Ak5FfVq+BHyxbs3e2Xbd+2aNDADnlqDPImMN2/d7gbfeofQVYw8cHQA
Vbj2rxjCjvACXLIEaVe20ZaWoVJzOqgwLdohbrAaXQqRX+qqnrAEYus1km5J
PuABp50HHrBxZ3j9wcXdYhZgKYrKgBil4mmNi1pG1QwnSSNQyIFOPEggc8b2
5fX3mB0mSCcooEPDkRhF2u5uBZIFtCtQDX/qW56xljrizZv2GVogEoQxPQUB
nmKYc7zt24A1gSi62nkY9Kg8iXzdYd3ZbQNFuBUK8dJmhHlzOPaTdLoK5qVJ
PQwIPShxaF2+mvJTONyoR8BMcAMF7+4S1YkEkn1U/rmSeWU5YV7DOlo1koCW
in+6fPGmzbBsvUARb5yBEj4jAt3PcV4+pDBIFjJinnhLW00rb01XOTz1Eyf
3Y9288JMRElzjOfIhUu7m09tamCAwGXrDZyYGYwq7v2/dbmCIAy0hTEDFy4

bi6CPSaVHHj9Q4DD2tvYS4btApnWwPEn0aR/TXDbjZ9muptqCLggALmwk6is
5MoPKMWe67/eIm5MvcCoYJ5MT8tJBOEFxGVFyRZUsp4PFI4gZ5ScEKgW0MgM
/DIPXGIZg1g1+PlguRx6/LGcW44xX/LGIWjrnjRbU6fKMOCJJl6fLBCjTTIf
uxpEhuM1n/HywQyKA8c8GanhxyyiPngLJJ48l8+eFAkKMsqePPyx+p37h96X
0sWkEMMmQ1JA/NlgZGBi7b3G4R7wZfadc2jNWZfSqqJsweU4vWWG0RVMKQiv
OqpZtGnQwlgAmaVUYshlFy2oJm2oMA5gmCqslrlqTSYxYd7d9GKFSHbXAav1
pKkwPpGnSKETi57Nu4bMUUEKtyBURLBiM9RA5Vxt7u0tpbtqrgknQYCYas0k
8lApyjFrVuLN51lZrbkKqngwYOouA56YpURg7U7cLXVNkAwM5ZtWozwaBExp
phmsbJRaUka1bW2f0sPR8F0k8icC67N7XpYsUKaSoFNJzBM/UCCYJnDlrhO3
ujlKHb1GRJMBI6KKYv8A9hClwwxZZERAA5JnzjpbjtZ25AUxQhfOQaA8onri
417QwrplpBiqhpiFHBZEkihi0zH9VZAHOk8Mdzud136WO1MpYG4dFpnQQq6u
DHIA5niMbWxY7U6fbX/TNp1ufSTPvBpj/TpAERBxudz9v/bC3b7nX7lyHuu0
V0kzoWeFT14Y2/293AXdveuSdb+q1BkQMIqM5Hxw3d/tffyhU3Q6t6WUSxtu
ARPPERA6Tjbb3c7JFa85tuqlFctb9LXGmXWW4FZ4zi/2zd3o9kmCZKCONpjJ
Wn5gVBPTD7cbZvaZcyCxYj1AqoMCf5gWPTPD7aiNtokxoXMwZBKsYOZjynA
tOxa+Eb0sDcXL6jwQjhKgzzxtdh+pG324TXKnWCeIIWecUYxJnF7a3LCGNII
pSFGWh2L+YeyaxeYHcpc0sACYk+nIDhma41C6kHjHADWfwxca8zaopJaCOX
Az5UxduW1X2VaFA0s7Mf6ldTHAk1GCdvrbaoOlmFCT6j+b0huZJNK4ud43D
W13rFlddOqgHp9QAAn+YknhOLNzt+5d1ZPSHLQGNT6hy4B/TyOF2vc7ly/t3
BOhULMomCFIEaug88N+mYagx1KwJI4kMCAQepoThGFh13LDkQPGtIxauXTdu
eCwixlULHzM43F+5e0XDE9VGyIWpPInwxd2bCoX9IZlCmByg0PUgjzxZtoT
cUJBn1hT/uGmn9JBwt7Z3R/cA1Lqg6uZQkz0gnwwNyguPeBiPanQeJEMsecx
lhVu7q4AhqVYASMTcUHQGcPcu2GuWANZm24BjipBArxYgE8ML+v2YXahCxRg
ziB9lBoDlzzAHXFm3ZthSFlgGQgmYQG8qHmcXbiX5rE8vmTgaLjNdMAQly4z
Pp88lt46GKzQiK5xFceIThr57jdt7MTAMPqHIBJlk9KcsliCGAML9LEfykgI
l4xl6YL7+1YLEllkqW8CQZ1fy9c8bQdl2t8qXBe2dRBPwETzZvAEYt9w+4P7
m/Bb+zOrQDQKTrgmP6QJ64Nu3YBskR7WuVg/z+k6fAPPhgs1tfSIVRIRf9IJ
+ZrggpXn+wwoa2KUnl/t8sRobSBxNP8AHAFNIBjr5YGpaE8jSP88QhIRxNR
+GAjr6ueXyrOGAuahllAwdQDPFBz688OYEK5VkeGELLacjPyER+OA5JHAc/h
ga6AHlU/LPBXh/7fClJ64bbWd2mt/pYlyoQaEqGBUMPEyPzY2+1bdar7GNRW
QpGQmQFUmIElLq64/S3rlq27udQLUdsiXmVXpQclbCbW87HanLS4kg5AFZBU8
yxoagGmE2ntl9pXOSkiTNXgz/7TPwwwbu23KojD1CCSSeBJ9CjIAE4I3m3Ot
TIKwxg5kCCo6waY3V6fdBMhtGpjQJSGaiR0qTwwm1tbbclYunU4kl0D+UqdR
MijwnAW3bRklCHIJjPm+mqikQTqy54CgDQrgXGkAmtQdXqEdAZxeawitZZp
IDH0maTkT4EVw2q7pVR6glMTkYgx88Hb9ss3LI5qSogT/USAFHM16Djite43
N1bjXAfcCJpS0wghS8nXP83PFkPcuLckZiRPazNesinXD9q3hT2Wgo2vSAQw
PAAT5YsHu/c9tZsbO2LQuNpoAlgQvqxbB4YnYFd1t4Oq46gEnoDEDwAxduXN
r7e8Z9QbVMFciunKeK4s9q7nvlTL9VswGJIEFSDQhh+UjlnjaX+0EptdwSHH
021ucTBBUE8gPPFj7ksWGuMiD3fzALwOYAGQqsYN1btk3rqzA06SoE6QQtDG
YMRwOG92zbrU+4zjT0Laik5Z8MWX3OhtJkBBc0tyIMwQM9LMZ44srpYa5IYr
QtNFajETxABAGQOLdveW1RplapFuD+YSyhop+UEcsW12r2w9upuQEKEgD6Z1
CK+qD1AxfYnVcVoMELJr9MH1c5rnnjQCWwAROYA6HFraqqomqWhV1EDzy51GG
sqoKCTLwggmpVqiFnlnHvG8f0+upyYkZfDL+sdJjB2dtrg3TCQ8QTGZZRAHi
uo9MMX2E7uwRF3TFD/WYJbpbHU4N99iz3ryhgyXWttrPRXUKc6kwTwOEubLe
m6hIVS60NQwB7kAN/uEHOTjcds3l8bXdJmrkMeZGY9J4FAZ4HDm9aUqVIDUH
pyyJPxOWLZ2ah7St6paGZaQFOmCAMufE4a1+nuOdQKTSOQLVEcxB8cWtuNqq
dweQyqZAHUigkcgPHHuXd2zswlAVnJA/9QkDz6YNmxcUMRjLBic/5KLBNJb1
dlxctG0EaajWWFKnRmVI4genli7a9t7m401JABE0FTMjwr0whuXwgitSMucz

PmMbfc2bj3l/1QhkUzXyMCnPBdLRW4PrVS3tpFasR8YGPdF72xpEQYYDmfHz
xYsC4bxedK6gQAPzMzQNR5VbFq7tt0Ldk0OrVBWPp5VzBEjpiZtf3a7gkSbQ
JrWokLFeA0gHgRi43aO13BulJKaQrBTw1sYCD0G8RhFZ7VdAdYItEHV/qbUd
XWIHTCT2K+E05e3MjnT9ueNV3YXIBqPbNPGowLY2rFc5IIH75wEt2ZI5Stet
MAG2dZqRQR5nCGF6zkVmfmMdcIBeMgRkeOeXHrgr7oZuZzwVN1K8yPnl/fge
1o09CDJwx9o6QOHA8p5Y13rTe2fE15f44DanAnlMeEjDEXDziP4YtlAoHXP9
jgi7BYcufI+OP//aAAGBAWIGPwAilI8pwAPp+McOONNNJGcR/lj2UuGlyB+G
Xy44kMY4yCMjx/xxrWS00kwDgAgauNcE6TI/b4YJJp8MBLQm4fh/h+OD7Xr3
U5mg8h05muPdckqc61wbakwDmJ/HBRI0ikwcz1zx/cclo4zl+lW36GwtxtZ
aAecl28qc8G5dtNUVlpFByA8eE9cC9ZukGjLpkspHEkwQfPFR7J+8d0163U
W7pKkwckcGWMUKmoGLI37b1fpL7SXlaonJkecCkVxft76yQVYgQCBSk1Eke
OLm52kHbXCFuKRJZBwDQsJyp54ft202tmzt3ty5VpJ6GSB0yjGw3XZVVe2JC
mfytXChQTEVJ+k8cXPtjZdo2F8qvrvsrQrR9Ja3m3KhHAgY39j3DbdXMqsqf
AFhl0PDG53vd9zpsotCTTwCqJJ8aYbuXa7ri+pASpBA59PMjG02Cb5bVy+QN
bnUCx/mEaTPEKJjHb9/3zf7Hd7VVb0WI0W5EEggxBOVTU429vty3raXSV0W5
W2ikcamRNCREccJ2DfWkS3fvkm+SV9lGoQpmGB4wYJ5Yd7Nu3vEuNNu4JJU5
igmRziYx8Bi3a329WfcJIUMWEUliQaDn8cbbdbfeJce24UpoaNJMTRgSOakU
5nG92t3UNrukOVF1cKspMQfpoZywDf7mV29t6CoqeKljM41dk3wXdWz6BdGl
bnAliw0Zc4GWN5tfvtNI7jSzPbuKmgLwGjUGk1r49cXu29i7mG7WwDW01u
pMxLrKgJwkYtnvndnO3W+rrpIHGAJlofLG4TdOGt27fqP5v9UPEk+FeBxa2e
32+vaWwSHMCQTmRIEgZEVByx2z7IsKDbUjUEEtp4sympIHGQTgGx3e3+kC6/
cZgYkZFILArWBWDjeds7HdtshEG7IDQRBBUEAKRkdIbAssdQuEamAjpA4gcy
Thb3fe3s3Ydna1MphC/8mmVBPqIBjy4YbubbVrdguxt6qRqPphqtK+Hqypi1
sPdKbgSGZoOvTTMwBOYGeLmxdJ3dmGQNJVhxUmfpI/LOLGzHY2TatbL3GtqV
Sn5IA0knnlPwxctN7w7aJGpSXCA1AVS0Z0K5TmMe+Nu9htROt7hGskVJVfRb
JzoDzJxZHa+62V2roPcQ3EJpxBAzPXBtWr6Xti0FWUQzGMq5AZRnxxtU73a
C7RbmUkhgBkDBQyT/MMWLPbDdX2vUSTBEZiJVpPFhPgcWdxsybhuJLAAnTS
DJzJ8SOgw9v29DgxRdMg8CcJtIXnhd3YlbeWxq9sOTT8wJHy+GNh3zt/Y/St
46mUuSOJWE+meBIJGO4d83qou3cHSpdlNuRn6iWY8ZEHpwxsX7p3X/8AH6yi
W0JZ1AzYzSPEjPFztLbpNz9vuCygAe6tONCCOvDnxxvthe/UB7z6bZXRHgQ4
MHgCDjZ7zcWkRbLEW2gm7cBzB/KY4xQYNU2dlBn0yDA85J8J8MG+zLc3YiD6
gwB4OAQQPAVzOHS3UPWZaB0Bpl6ScMeWJkkzia505if2jwpiSpYV8PnhlJCV
PD5xJwW06ielJpyp08sKba/25zmcsJcZqNwn8lw4X6ZpFaYIJ/fiY9I/bz86
YUW5ZmAjN5ADleWeFCL4mf3ZDzpgKRQZxl8R+7D3HcCzz4TyGClu7/aK5yln
+Ulqj/05ccXru+uMbgytgjTHCBQMepFOGCq3ZJNQ1COgMsB4YB290LaC5E8T
10nPhBGE1Aq/H0x5E0NcW+47W+9juCGVGkkyMmU0ByoPPDfbf3Hujd7xplUO
QC0jNVzBHUT+OLfc9reF17clgGqAM9QpUDnhliHBIGUNDE1/ji13HYuGupTS
cvPjl6GZxb3vcNof0YtmNTuNTgT/AKR8OWLnyO3L7d17hY6dlmKNP0giMvVw
wb9vvXuuZ1qFXUGFINaifzTXCWGQg6gJ/gKD9s8e7Z3urupb6VYQBnWMm6An
rxxc7h2txcexwuBQsjjGOR5ccbK1u717b2rbFGa2Q6m5Pp1K1InqlzAOLVrv
Pdbha3ckUQqwiQwJM6TkRAXsUewt+4bvqkr7CCaBjEify0zzwbPtqjWFESQy
6ecE6YGQjhwGB9z/AG0lq1adZv8A9sqRxlzVVkGRFKDjh9vcR7RBrB+ozEjl
gHli2125bLWzIVSTc9lPIY05ZZ43m3u7Nk3qXJJJbUI6Tpi5mAoyxubli2xs
FYI7gtJB4AyGJPArNcbXddz7xttklUs22LMzmn9xwQxPSYGN2287ot29cYu
GVSNJPAsSVryEzhN32nslzuG4Q6ibrgWyZiAoHDMN8sWF2n2ttrBn1XVDgAn
JWEwR1AM4G5uJatOFqUVVklOmQOeROH91Cq6qsr6SR1LTM8iTh7fbXu33D0
CgEaZ/mRSKeXicW002WxbZxLNptiSc3efURzZh1EY2e82u8G8+6LrhQBogTQ
/STQRSQQRyxa7e25N24hHunXKOaQnqWnk80lpja3t3uSrPpelBzqNlkjTHCK

8sbfaotp7YIAgCWGc1+mvCSJ44d7Srbf6tRiFPMkxJ848cbnavv2tXbiki5T
SfGJFek9MXt33PaXI+1bJISoDJqnOkwGNZIGdQDjdP8AoJBBAApHUxx8Mb/e
be7bv90f0paY/SsES4r8cdy23fu3ttdpZuMCAVIM5OFqSmU5cyMXrqsW3NtA
J1n1KDMfKRPAGjqYpjeW7dv+8QEBcDWqsKhqkORnMz1wtm6wLhKnIsQMyAZJ
jh88Wr3adqj2zBPFiBmFk0rm1SByxe2e6sXNtfUwtyJBJ/KdMzPAwRzwl/Y3
7FjfkVFXAyuTQEXHORC+OO4dr7t3xL22dZ0KVB1EVgAELBpkJ5DLB3Nq3cFp
SQhIAEHMFRSv8wGNvVn3caxZgBEAnV4yFMVzkzzphdlf7r+ndkJV5iGH5ST+
IrNMdvCDc3zt82IKgrBgj1Fa8SBXxwS6sF08BJJloDJX4yMK7UeKZqRwPX5n
4YBAA9XCAY+XTGpVImuc4LGhH4YhBM14f5jA0nnypir9WX7cMOyA6qUM1/HG
qax4/AfxjABaB5YWVrzy/h+3wxJEKtGFbTIUTHyHA/iMsOzCbk9af4Y0Xry
e4BOnj5xOLIs3lW0wzcETnSgy5ETj2bytdvQTLIn08iFEKsmlQfEYXc7m3ql
n6YEclgGARxxqRiCTkSx60zGADAEiSBXwMerjh3t2gSh00kSJECsSQOLGMEp
VCIKnP5SiB44vq9wKAJoSa8BSInFjuXbWe1vLLhluKQCirOUxGeZlPjc7He2
LY+5dumm5bAk3AV0h1DGSCZJGG752bbNd211iLqgsaGFZg1AzmnwwQhhgBnN
PAwx3Ptb2FeylohWA9ZiEx6fqkc5AGL9rZ7u1s92xYkZQlyE5E5mmLuwff3
m3KmaqfbPUMB+lwQzKSJ4Tn8ROO13e42/wD8SXAchSZXpMKADUyQMX//ANFu
5HdbC76tKN9HAWAfUAMzWOeE2Gz2W4tdyUzca2NZ1cNVW+rplxjFvZdubdNf
tghxd1FDIHANJRIUV4Ysr3FrTNdAI+nT8VOflZ42v3PtF9zue4uFdJilMzIA
g0iJy+eN+d9Fv8AtloY0M0A1AZZUz68MNCvdmY929xifa1UB8ZniSZI5Yvb
nt+2e3ausApQFWX+rILM1jLH6C93IP3q3qrfgG4nKY+rhJknieOLtVf7q5t2
zNtw+kRSU0gg+JxZuC5ee21SQCC3nX9uAxO32ZBaku7EAdRMHxieWLKbK1Z0
u0SAtd45x/qBwbN/dXAXiNAOUwAPSJ8Q2H2PdNzct7hl1EMCwb/1eok+MdmJ
t912u3c3lIJFz0nrAMLU1rOC3b+ztbvC2dKAxJ8AibpJjFrttgsplgLQiAOE
xUGMzTFvZdtBv99cBdQ1FbYOagz9XKZ6Yvb/ALws7pG1BWMHzVIA55knnGLd
sKFt219OhUM50NYAajxwrtbJBOqAgInmloPKMW9sbc3mQkajz8lIpwM4Ox7hd
tW9jd9MsurS3CYOo/AkcRi72Tse0W927dAlLiBmNamhqpnOPDD7zu91rdxtP
tKKxxb3Vk5inpNMeyluxttuqyzQ0sf5qKzUOQJ88brZ9qtJ+ocaA+lwpBP1V
kmTmlxvF7y7P7wC+n6QC35A9T5AHA3m6tum3KBkbnUQfFol6ZYuoln279ui6
gWZqTqgHKOlphD3CwESoBbUFI4wCSDPz4Y3ATb7b3rTyCGkvzIRaKBlJriz
csFbSuoKDVq1AcYmKeJPIHF7uxL3dpfJL6WPocyJb86qSY+kDhQDCabYCuuo
JbBMR+Yu0sf9K4sWd3cY7O2YQKGikikAjlgrWjatbRXtBwxM/TJzbl6Tg
rc3IO63kKAqsdNv+bUw1Z5ACOowttm10EEmpAHGaTxiz5YA4nBrUHEsYB6/x
xAgtGU/uwxQVFOA+Y/DAQUc9f8Meo+njX4EwMDVcAcEVmhHMdPjgKXIQDXif
AZnEKklPLqR/h540i3KDJPH8Pnh9CQcjNK9JzHhh77IDJgGQRTpmMzgWbY0
WiBLqSWA5LlrPGtMLafXKvliAxn+qBOFG3b6oJgtEBEOeC+hIPJTpMDJhUS
vWIOWCjDVaLc5g5igp4wJ64CWnAuAgtlbTTPKkHwz+5SGtRGRp4RNOsnri6B
dNogxmCPhkT1rHjglnUilmpJ+Q+JjCW29t0jKQG6wRNRwBIHXBu2SQCMvUfl
QnnkQOZx2zvV69eFITDG20A5CGEH09VONv3XY9uO52W4XVo9JkMIIBPnqJ0+
GN3v9jsrn6K6C6qPUtkzVSwEAHMAkYbb7LclbF70usapHGRe/CMXu6+m5Ze
OdTW1AKMcoMEgcCYp88LsNtcVdojrKhJkGtVMeda4t/ce72Y/4nXWTPyGk/
StSQeJjwwux+3dou02goXa76FGmDIC1M5EjKmlr9y75t94DADEAAcwEEkicq
BuuNr3PsSbe37wJ1I4WCOOjhm+eFNnt9q13BV9dwR/cU0qK6fD9xxve8XN6D
tbKmsgxGYVaiPnhO19zsPf25lhVcrpimRlmePHG5toz7QXWIQwLgAmYgAiOG
dCeYxvNtbuM41QDANCaQYoOganHFsc9c0SaZV8v8cNeNo3LaxAuQT5EQRHA8
KYtWu5nQqt/1NUXFjIE5kDnHmMG52/bWt3toP9wfuAciDJkjcZnhFs+u8KF
cmU8M8wRxGGa7tCgCFWDISteUgjzxsRfKl7lsekqumByJElj1pizu7veLVrf
20k+4xLUyGoAiTFBSMicLa2dncKyAetF0iOBM+nLiTHEYGz3/wBxBmbmiCur3
rxl4DSRoHCFJrU43hU3bl1FmZ2b3DOckiY8PDG33TbRkcMG9x9YVm/KSCAZQ

OBiOuLdvb2Tc7q0K4nWbynMwdUgZ1jLC2w7ENU0BUf8ApFCMqfDFi3t7/wBR
gJlU1zYgA9DGFewWa9XUxFBjJTAamvGW5xize3u327ba2wbSSzOHXisEBVHI
44S9ctWDXOAG8WzJg0pJ64sdxG2Puq9EmdZJqQVIIIHWuLlvue2a7tryalCs
fcSOAkTxqJ6HFNyBLZI7KtK+4CoKjoQdTDKhM+eLXcu/9qFuwpP9vQEJA4KQ
onpSZ4Y2m2s7Z7tpWheOkDNXH5WHA/IYvXN3tFtgLonWQ8HgARAPUDpi8nbO
3obzSIMi7p4OGOumkzON7v8A7tNyzs3JCvWGiTp1REGOMk8MbN+1W1s9tuEE
uLnrC5BgSTQr+UERFBjub7LcDdWzclgWkyZ9UVOo+JA8cX+3jZrcNsGDp0st
PpLMxEczQcMbhduFO3u3JKLpCSeAgIR41E8MJeC0DTBIPIAAB+GNnujctPv
LlwBABoZVP1ChJ/j0xt0dW15ZiDKnPVIInnJjrjUWHx/b9ssMVQhssG665RAP
TI0wp2m0uXXYH6QSB8AY88B/dYOrUAolmmoccNI03JoRU+YP0zgCdPPVT4kV
M+GHLrIABEcAfHh51xLIAoqOcdZr8Di2oddZFefkcKqW2MnMzEdeeLhuPIBk
CBSuUYslygUJPAyTNRAR44bcCC6RBJBieB4V8cPZv7iCTT1ACeR1BoEZEGvC
mLiAlrRNBqLCehrHhA58cXNw14MNQpQxGYBJ5THPAuWI0IRVfQNNQH8p58YUz
TGoC4bgBmtlPOZr1zGWFM2zpBEftIB6FYJ+fnjVasEAZDMHn6anPp54ZriSl
cxPwmG/bPDuwhmiBKgwBx1yPhXAuoCpyBgH4E8Bx4DGhr2s8Cxgz/phcjyme
eH7bf0X+1XXChblwpo6r9TIDyiDgDbi3bS6sOFosh5yeYIBMqSK5gccXVv7R
W31nWbXqLK4FcjnyqScd2XS1q4zIHtjWgKtTSpUEqeoHhGO3XO37Yr3M2xrJ
um4YzAOo8OIW4nGw+39x29GvuAlshANK5EsTy5RTFvYWNzZ3O8vWynLA9CFv
6QYbxlgY3CDuh9t5LIgJEmpg0CjIBpjY7PuXcQLWr/5SSo6UmD1AnG72/bL
O2uL7QW7PqDNzSQHHivJE47h2rsaXlmxe6DCfIXVQn80cyyyeWO29ye4r2W
U+44YAW2NYYMASI4wcuGDb2i6ICcDAMca5x44tbLt+xDFBQuwRQBmSWp4Rnj
Y7q7vNpZe2QxB0urCQYDREsM5Bjhixc7psLdnehCD7L6ZPMhQJ8MuhwW3W/Y
WFB0KsajX8yQqC81+GH7b2fuMWmb0rXTHUZScqgYZt5tFuXHoJUNq6AqWKNp
AGLr73aNZdIlbdwXAa0Gi5JUnio0jhGLu5uXntXRVQ9kUHRdCjyk4/s7V714
/V/bSD/pAquPY3HaLz7A8rlxCFH0glQoKjwxw9/YdqtBTZA6VuNCAGnPU41
XjzgYu2e63he3wggkALMT6QQD8achg2dpYIRBhvpaBmaVEcqYS7eW1ABABER
Phw8c8O3vMxksLY0x09Mj458ji1fL+qQT6jwOQlghopAoeOLlu6IDtxOkLX8
8EH/ANpGJ2lWuAwTripiBppKnjFThvt3FrIvIAGIAAmfp0xApXk/HH6Qqiq
jiQQRpaaGgJK8z9Pjg37F4qi6gHUqR0gCMuBYgDG377uWTc2VtgAllauRCip
zzBIM5CMbW7cW2thFhkPGBI9OmJByPzxvdrvu1N/x1oHSyg1LcQAax1pjcbz
Y9uc2RbLA62FRWdPA8P3nD7rur6Ut/XbLsjsop0ooEFRmK9aY27WGLaEMICG
Cgjl6gSGNZ4Dni1tW0UOkW20igH5IFeuU43CPbe1evCVKnUsihBNABP5TjuO
4l1bi4uj0qqsrDi0DM/COOHuaZsg5A5nhQRWc6421zbtFwmTSq+X7eONntU3
V1twu6Wr+kNx9Omf/qxN4AXYjgadP8saIT1NTOa9BzPTH6je3Btdnxe4IMcS
FMDzJAwfdZt/fXjRIPOdJ9vyqclna+2rZt/SpaVUDoECyPEkDFzfPGkMFAkg
kzBFY1EZmGMYLaw+n41rlHDqThvcU1H1UIPyn5eeAJHs86R5gx+GGuFoWcwJ
/il6Y9wplJzgQflmPlgoiTOcVEfh88WrTnQJE8qV4VBMZ4qlKxIIA/ecMFWH
lrH0nxB/fn1xuWS4yulABgyeMnhyEUjhyRLQ0kqTohpbmywY+JGNwGuuwERO
Wo8tK+UTgj2/QuYpM/jTI1wUVgHZa1LT/TIzPQ/HEK6m0tJqPEQQPKvnhLSa
9SUKqpYcYqDI4yDHDPa0liSZCsMo6qch0xd920WukTqoFP8ApmvTFy2zKLcU
n8vMTAmDn+OIA1bYIWZjlj/TFDi1vhZW7bRpUXFLW5P5mAlJjMDjxxt+0Wvu
l/8ANvaQPpUJaaVEqoK/V/KTERzxHb7IG4toSr3AzPPFgVkJZco6Y3fadtt7J
VGI2uW2GsjLSaQZH5qnH66xeU78OA6w1wCaRTKvKMbA6b1vcW7R9sKB6ucLE
Gv8AMcX9z94bvcRbSh0gtMcSxAlHleWLz7fvC2dgygAtRweMpPHmJGNx2k92
a1BIS6AYpIIqa9YxuF3n3Z729klkhVTkKu1a5wKZnHbu69t2thyVGpQyBjpM
aiQ05ZEDxxYvby6o7bfkONIUrl/MTOSj5439ncdwFza7t4RITKB+eOeQ06es
YbuOxvXBdyIAITw9ILEDzBxfCo9y6CBB006/liOMYSzZ2Vu9cn1tMaBFSIqS
OAJjmcP+nuDVECg9JPGOfgc6ZYt73YdzT9cgAvl1AllqtYk5xzpge/tWvdwZ

SrOW1KQBUAMQoI6SeWfTW7jHdXt0GSyV0iJhpgEkczCfDATE/bGwuoQJb2Q
SOWpqivScWrQ+19hYvtc1IRaUERx/q6gnywi7mzs9pevD6VIFglBABZuBoJ
xutlt94LlpGg22Uyp4RpkGnFaHri9tL328Lb2x/1gfb9wDKEYChA4VxuFtWH
W4VPwp9Nc/GMWu29w3mvfMfUpXVoOQBmD5CTi3c2a3EtT6tNFYx+WknwMVwt
x7+iwCpXmZ4ECBnXFrdaW7cZTqJoTxBOqCA3QjFw7NUbZ2rROphJVyJimk0
8MWdy+7tNvlhTBNTE+oGnnwxc2W3LHYWnrEHUSSIUwQBkCSAY4zjbXDttwkM
ddqWCluDMh9VRVSKRWcWS9xIMFQQQCKZlmRIJJxq7dZd0Ln6YgHxpW5j549n
cm7c2dFCJ6mUk/UwhhTh+GLNjfw2KLbA0sADPCax1rxpGLfcdnFlmliFVQdl
WRJhgeo+eH3O8YW7jNpETBHTTIHhTqOGH318WmQPKMEcgwMiVlEluBGmPDCLt
dkilRELBKMYrxNa/zDG6M3WtgatJZVUAcwYJPLT/AI4v2b2yjc2zmCQQc8wN
IHQyTzxYFoyQ49WrgTHQDH24dzYL7InaCY0avzFtK+oDhyxa21gqWuNQwQvi
JJJA+eGs27Vvcd7I9RMekxkakLXgpDdcNuN8yhCxFkIBwGkQx8WJwG0KFK+
X7fPri1oFRT/AD4edBi024dyEJj1EKc2fpiJORJJOAjW1Nsn6jSnURBwAogj
4R0HDDsq75IpANDnXGotFJgH8RglhbKRxEx5E/gMJ/elKGKx4AiAD0rSmLt
xbjFpivDwBrHUQMAq2rxNY5Vy/aMEmljma+XTDoocAxJB4+FPgp8cMRckslN
SxIH/uFeeA11XY6Rpl6KOcCgHVvDFvUB7RYHloadcmrw4jphjYI1kyTMgTn6
QRJ5Hh1wNatclOWoTEV9Jz8ZEYW0iEa/MCOFKD4RwwH9tZU1ggj4AH8MFA9s
KZ+oRH+kUFOgB64YH1ueJFR4CIPzwx1tBECf/wCU1HywSrKAuc5nqBT5zjbb
zahfdRgZipPMgQYyzjPG3+1++oLIZQlprjhgTl6mNCT4Lyxc77tbbP2u+49
wWl1QBX3DpzjiD8MG3tvuoKjrMuhUsWzUKDoWOcSM5nD7/c76+uwj0vaZWQk
ipbV9IJ88bzs1juxXttoghiB7jOa6UZjBUZl8uGDtLV1/wBK06ZESQedQ3it
MarRHvRQiQykdtKi5uN3uvWDmZJI+J+GG2O43v8A29sAgatPp5KKgA8YHwxv
e3ds3kCKWXYOS8UAAaADHAQaSRgdt3faLm2RADLfUHRUggn2x0IJxetJu/8A
qDUWIKrMZMec0mMbpu6W0teogH3BBX+aSaeFScWblvb3GtqTARgTcEcAJp5d
DTG92Wx+194I21MF1UATnMAESeGUy3N6ztHfa7gyQ1t20nIDX9Q8JM9Bh+5p
uAhsJOlz7akCtFciT54W73zaOve2TQl0P7VDQSIlljmbDtm92I3/b4BK2yG
ddVFmCRE1mkGppixtO19iu7W5bi7F31JDZa7kQkxSnSDi33Xun3Hbs7yV1Lo
LKqqP/jggnlONgq/cVzcJeow1MCADNBkB4z5YSyu99x7lrUElkNteLBkl1E0
5jpbjWHBu7gFY0E6YXmM5FZNDzxuO7vsbX6x7mtjzly9IBOria1wU26ELbgA
ORp4QSB1x7rtuGvqoFGIXVLBZBZc5IkjFvZXym5ZABq/6YMGhk0J56qmKD
AOlk3Gkke2QUA8Sog+RGg7ra7jdtruLskEnUGmkKlmR0lwm9vBre4kOrT6jF
ZKiDJ5NEZ9MJY7qht3yJnSwPpoSxgZ/lgjHbez7Het+sLaivqKuMzqYVUgcC
fCcJdUBrRnUstqBNDEkiP2OL147kDchy3qIMEEExRopHiZyxbubm8TeDVifJV
EaTStCeunVs7dxxd0ELQyWlmsgLn1GBc3V9rlyAWVQdNchQwY40OPb3+3K7a
yAqL6lkgZKSAdU8dIHxHd+57exbs2IJ0hmJY8TVidJ5ms1xu9pesPc263m/u
W3h1EQWWTDLzEeEY3jrvmv7MudLD0nRw1gn00zJpjaWWcq100ggfGcvPPHZb
e537e6lFQmZY8ipCRGekeJw627W3AzFB8R+3XBZ3kGZM1M8evniTcJtzAFF
I6HgcPptn3pg848+Hh8Ma9DQSaAn/JcLqu0MzMh5M1fiYUuxPXKPlz/DFu4C
QSfq4R1l/wAPHCuCaihlFRw8Z+OERmlmHKJH8cKwhIJNQKnwIFSOMnDQpAA
PM15xGLbOx1MScojwlz+GISB4k/HxwmoExkQc/GkH9q4t3A2m3XMKcuU5ngK
4v3FU+6lrXUPEHLwFOWHF240MQT6gCscgDqjmJjpODbDI7j8fSCB55dDU4tW
kVTpWsEgyOJihnrni64sQNRANZI5wYAHcmfXG2906nrGkGh8f4g4VdZ1GTPH
/cpP7vDH9pSXUA6omvgCM/HGsGFBg0BMjMV64V7SMWZuAy8h/HCDcFgrAREB
v4YNq3t2uKRMqFMnmcvAR54t3bRdLlu4HQwAVZTlYr5HC/b/AHPe2v8A9ILa
aGS4BN4AfWafS05EfHB+5u09vs3+269V60yk6fVmBUBM5C8OEY/4I9gFmy7r
7hSJFc0Wkd/dOLP3Ht0P/HLttKvuHIVj/KiUnyJxcv768oFskJBjGJkq5CM
sXLW1R2ulpY8KDM8ThNtZtt62AmsCc5I5cicLe7r3gLFOmplrYYMODKQwK+J
/dhd52+u/UgBgSwNKmSzAE8ZFeOH7p7CndMkHTcCCv5mUGJj+USEJxutrZ3h

F2zUKsMbn8oINPqzBJI5nHeLHcrtu6t4Mqy0adX8w0+mMhIgDpi9e7XZWNuQ
KXGcEj8q0AAPGJE8MWL/AHjamze0AMAtdObylAJ5MTUcMbyzt/tPV2+0xZXQ
FAVylgtCx5Ex1GLqdo7aE2NtSGVhVSM2A0kH/wBUDOMb7uA7gTd26qdKsZMc
EPTilxsd9vLKr3C2GDhtX0gxB4GRBNMWtz2myotlQkhStObAVIGcmnGlwo3P
d0G/VGEyplmkhK8a5Ri8m73l29d21xjbu6VAKmfSQNQI8QSMXe53rE2LaTrY
6QcyZZV9lXkTB4jG3ssvu7Mekm2QQsmpICj0jiCa43Hcu2XL79s4srHUq5hk
Eev5gCmFbebs6gAWAhWJP0kkEQeY4ccEPcT2iurVUmBwLen1elxe2O23Gnbq
ZYagYg0MTNcpqAcpw+/v3B/YQowZmEI8vTAyikAA8sbhd5s526MVXU4YyBmN
QT25OUTzxtttZs7VElOg+7NwVpqOfQxPXG02RvP7l1hLHS8qOAMKpA8TGNj3
Ebd7O8CzqBzKzJ06pM/6iDyxt9tuE969dX0MfSR41zPlieWLu8t79Utuqv7b
EkgLmSlyM1BbG5u2nX3mujUQZAMUAQEaaV40rJwLI9tG5WIZTJjMmSQKZihx
vN6oa5eQHSxXUraJ6hLAE9QQcblD/t19xzSYLMsAekOTp6nVHjhvb3ejtAkS
l1BjQA0laeNY5CMbj/jEb3wWJM6VJgyToNKTTLpi5Y7xtSbBViCNXqOY1VMr
yieuLdrtAH6kuQs1ETIWZ6ZGMdgb3b43aXGRtQUW5XOCKzzBGGW4ZDRMgmA
OpynAdL49vLONzj5Yg7eVBmQZkRy4noBHXH6Z7p9w1KkxXkCTUxnHhi0oas0
ByHOpr4DgajALE+7ECleXL9+LaFp5kCCDwnMR5YtBrg08uE+JjFxxESTBHPH
0x+l2+6e4wUFoBCo3Eaqya0g06YB1aVMGT8KR4Zz5Y9pH9J5cJnTOniMKVaS
BTOCBT9q4Fy4kE5Dh44S3JYceH8Jw7oQukVOcxxitaVpGLE6tMdQGZLDhWFO
MXb9sOZppyJniZoPLHssPP+MGsVI8JGLVtAukfygenqcgfxw1i2ZvcGCgA8
yaxl8pxaHsW3ukUY6p6wZApnjVpU0ImTPiKxPiYwFJUXBmDWRxrWes+WNNw6
bZimY6GRIOKW84y4RzJzGHMBXGUAXHL/ACxoYhVnhz84jwrhmUMQ8mYMjnIF
l5RPIONl3TZGXe2nnlPQmuY6Ys2N+LD42zbu2m1NFPVwnVyOWLvc/szc39
xb1ybDJ6lHHSxCEEDwyxt/tjeb4X71m4HfUDCMMLAgZGhrE4unu/cRtNkEmqg
sWM6Qqgx6uYMY2OwsW/1Hb2YGWUFNaQJJBJBBMQREccbh9B2vbNwQyFFtsDQ
SCqkkHql+OD2rte9YNaaHU3CZH9lJl+YjFuzu1VNwsgR/wBQf1maMP2rjd2d
1Y1b4AV0NkxgEzIBPD8sYY2toou3E1EKFV4mQ0z81PiMW9tu3925eE3ABGfG
SQDAz4Dli/se07azb2heUJI9R6mZ+EwYkAY2m93l4NElpKP6h+XVqllM/SJw
bNuyq3rw+lQFZgDJUg6QJ5iv44uNtSux2wQs1tB6mp6RILz1EzXG3T9Qqe9K
sUjMTAcHSR/6dU9Mbxr23b31EAIjGmITGkA8YXxONhc23bbJW4laJXx9S648
RGNfb9q5u3bEkU9lOfquQSvXPF/a9x2a+2pMKSF40nTSOOYJyOG7XsN/7e2Y
zpWFz4UIFfCeulF6rcWjfkKsHksxH8sEAKZTqMdTIY7ftNsi20Sg1FjIEEEF
vgflh93dtlwGFGWUtsa1iXpmCARhbu63f/cufWhgqUJox4REUocb3f3+6W7d
q4pC2mB9QPAA+qRwho5jF+32zdaL9oLOqStMtUHWZ/lmB0xuNoNub18XNL+0
o0tljSxFRWtSAMbfuvd++DbpU+0FI4gGS1DlqEieQwyannv7rbjSFkG3OZJO
kENTgwGNv7Q/u69K1PpDTT0kyOZaYx2ndldw4VArejUoJIA0QlZ6jwxZ7Wm0
e/dQQZADaTxlgMulyxatbnapsXpEqNDqRQaipIJMfUBFYxaW57116hTM06k
mJ6xlwGLtruO1A2C61cKDjJlgcDMcYw29K3hdN0lUfQSVlqJlrxLSRjeMLbX
NwzA6g0qpXlaefMAnG4HctydndUGV/K1OIFROdDPlhrdpGu7dmKh0GIKUDEz
FOPPGy2+7slm1QukhWE0EkEChzM/wx2Xsq7MPfSxrZ2JLEsZgySPMCcsFtlC
HMHovLw8lwhur6jSc6dVqAevywlthSyOI5fCThNu9j3VMRIqelCAAD/AJ4O
62/fbm1AYf2SPeQzIRg5gcSGBGQGJZiNloJoPDLSf/V44bTGluRjLPIOltp
BOQ/yknAW5LaRTnl5xUeBnqcSIDKVER+OZwzMCxBFCfTPMDj488GSnpUmQAZ
nKuQ88Qf+rEjgOuASvqHAGf4DDB2qeOZ65QfLHtrMrSTSfEccMt99Ko0HSNJ
AOXqEQfOuWJtwtoB0wCaZlp1TzxD+0riklmk9QePx649vRbKDwJ8T48yOfc
li3AAogDJT4MIXD+4RCGgmTzov0gGopPPphnsoFk1EinlQ/uwq6F0yl0/Uec
HleeGDjVBmelrWANEvfHFxT6booQZ48R+x8cBEb1dSTJ8eX+WGugkDkBX8MM
b24C0gc68AKzOLI9l3FYzSQARQ6oFOhXHbu8k3G2iXP7iKaFcieRP7Rhrna
93buteQwGLTDCTP8scSY8Mb7a3nttavH3LbXZWU8mzpKQQI0D2PuO01W7kk

OrLbcHgC7TqUZwAvSMPutx3V7t4sSnr1Nb4qdEwyzmYNa1xdtbXcblLqkgCi
W2AzgwVFKghRPLF5V2KC2rSlwKWJPBIY0Y+EDFvbXdmzdzvppLkagTlqVEaT
4kjCruL/ALtlRKAqEOY/NmQBxnpHHC953RCbP29I0sPILHUecH44vDZG6+6s
fS+u4M6sDp0rThOfI4XZXZv3iplnQE+AJ4gZNU+GFt27zhxI1VoTwWTAI41q
a4I7qzX94zAlxjUjDIyaU6Ti6TddxppollrygUNc9XHLH/I7jZ3rF1xr9T6g
w/1HlnIOE2ncN01uzdfSzAwpB4FTUjmZ61yxsb32tvrN60DDesypzE1Kkf1Q
Byxa2HcNpYs90VdLOGJ1r/SJlj1oorTFk2e4J7pEsQdcCRI9IKzBoNWrnjYv
u+7oL7OAxgHUPKqccqrnxt53Lm8GKqqorD5Q0EZ43uyVkt7ICSrqGJCZiREg
znWMOO4bYa7LEn1qA4DQpaSPqGUY7Vsb9LDjUGNtmyDVggCIPAE044sN25B
btXBqllSFEViBPwJHjib2VFxDeplE9CxMeoHnIjl439/ZuLltrkMoUE6+Jpn
POABlBzxsVZcrubiwLYJVsqFiKoK5fA4tFNk1+7cOoEFyFBzXWJBI4TFMzOL
bdy2zXLlcyWUllVusSSDkACOM47Nuu3pbftq0aXNtkMzWNMzzAEms43G/sW2
tbxboBi4aj+UMIMnMyTq64e321nFxYZgSY+IAHlza/52y16wFgEBgVPIEkx
1Izwu+vbL+zcaFuJEqORgHUBxoKcMbpNnat2mt6REAMxP5jACKHgIBAZONoo
W2N1cYBgqyoBP1EE0JzkY3F7bdzVN0bUq2hXJJBgenTHQsKcjTH6S7fAsC4Z
0giTxkZGT/TjYWLaxNLXVDaR6vqqQRMenFLA7rtfce3tbYWQrNKqJ9RAEnjq
j5YW094rciSDnQ1JGdOMZYBRVJ55yOBUZjD6Z1tSkV+Rwe5X7Oq8KAHLTEVB
gmOnPATndi1tUowVdPn7hJ0+Aw4Lsp0A5aRXmATUjLj1GFdL0NqC1EGvEAGI
+ZNcWzuB7T3CVBZor/TazgeNc8EpccXk4EGpHWtFLFu7Z25ahBMaZyyLQZnk
CKeWPcO1uMPyjTmeR9IgdYA6Vw+9u2ri3bzEAEaAQMoISR459MMua9M/2nAV
hHOCZ8+mICzbl51xoS3HQ/4Yg3yLjmgGQpnJmpiBlncjVqYKRJEAjoADJ+eL
dm4kcKARB5yQQDzAmaYW3YlusDJiNS8hCSYjMTXM4bcXSPdKybcnN/DKoOGW
1ZfWyyQPU0eRBx6GYsuc08oFQR5jrgOFhQKMARHhMV/Hlge85N3m1CR5SD8c
WrvukoFilfAHM0rUYt33cScq59YNf34nZJlahZioCjiQDUnC3Wvl7h/MxE+A
ETGHA1C0TVfUSwiK9Bnx8MOpBFijSgkfwngcbuy5t/pGIZS61VzSdUUBGY88
bT7k+3430+VNTKpDBgasE0yNQNYMUKYs3vubaXdvrSQhA1leek/TPOhGYxft
Pt7lgW/TauTrJrmSTkORKDni41/dPuHYiDbSUKkV+khS0ZkHxz+tv9wcbW4u
kbe6A6mtCtCycxyxc71s9gbm/ClgNessCJLBSYGnwnlGNuu67ydr2xLgr7Rc
ECJzZppSljiMbrtvZrp/X+0PbcMCGjMIDEEioFIxuO0927mtnVp9onSCWPFm
kMx/prjc2u6bz9VukLFP/jRgR6eMkz+UDyxevWLFqyuZQVicZDZRkoJwlu76
wCSpmGA55mf3cDix27su2ZtyVDGtSAIKgZEK9dWF7c+4t7buNI9L2mDQQTBP
ts5AccDzyjAbb7sXxcJ0qpIK9SskL5VnMY7za3W7K9t9vRVJhIFNXMjjBqOG
E3Xdtuu8s3rfdWKFEBXQQNIOfHrGLduH26sZCqFdif9U0kZkRi3vjtCdraY
aQTUjxXOnWMbC+UYKHBaOIRM1GoGWpxLY2m5sXDZs7i0qkASAKzUZ5TMx1OL
z2N5dCOwq5LBuoQEEfPngdy3a3xuLKqpumHXoJOn09DXG322/ve72222QHqI
PAE1ImuZHTFi6UX2IHpBYnSTISsk51gYN3ar67ikm3kPGsgDjAAnG83F5Ljx
dAhWkMMvqEMscAAeRpjePf21gbK0qgLBLKGz1xAyjqMKNp6bSn1AN9MDiFGI
QeE/PG7se415AwZY9YicpFaZfhje27WzVN4H+pgVtletDEZExTxxvNG6ybVE
KxcZ6Q2UcR0zg4N+7YLA5KRIJjLltzCnCbVbxFqNUD0wY5cZ5GTyxumuWPWC
ACSoY8jJKt+OI3N53ul3FpWf9ktl5TGO4bS7Ya/eSQEdNSimY1ZxnXLG5uNd
VLN1iQVWBU9fhy5Yu719v7tvbKCCfTJakUIM9ajqMHY7TuN9NkASUtwLYng1
SDSRJk1pGCwHoFoT/uJoTxjFjbWtoWBuYtclE8JBBMf0hlHjgbcnSqNWAPGF
MZ/HDJYttDvMkZwJPFiBUcxlhfevkWwKqAdl/wBI5cAP88Br72tXBjLAjKx9
UDlj3bO9tWTwjUQSeNI8JM+GFN7f2muqJBhme9JApHMGpOLty73Cb+kU0gDq
fSAQRwJEnAjuLB9P5I+rjU8+gnC279+9oiq6qCvNVkmeZONttduT7NpYUcZi
pNJk5mMMCQGN9v2OEKBRMAQfnH+OAQ8QOUHw5kfPCNP45+Z/dj3jcAZDIDZn
Kij8MOWvywUSAMp4SZg+WBbulRt0JaWJaG/1UMnFttoQARUqCK/1ePiTzwyX
2kaT4z+MeGBalHuhIBRiYPAGPxmoGLdv1l+mYDc+YM/KMMrtPqGg4ERQRNK8

fnhrZtAsoFai6A1I45Drj29JYgcAJHII/fGFfcWIO5s/SSxNCP5Z+oc4nrj
+gcTE+NOPDBbTq6nMeE4N0AC2MmqI6QTnc8q4urf127bkeriOuma+Z8sXdlZ
ZroU0dpx8YEgSes9MG52juN+zYbO3q1W2PAIGISoc42uz/8AI3Yktd7T+2I9
AotCaBmAg+QoOUys9y+0e8bR0FstKsrK/JQoEyeEkdcXrP3Ft71jbM/rRAdM
x6SCJCniQZwO7du7vuBsc5a2wUAVKrdHpA506YRNsjPtZlaAHEAioJ9QUjMY
btu2s27e3tGYS0inVzZsyZ4/hgkbg69VSCSfOOIMK11yttGBXsSsQfECvn54G
3vXmYAg6iJMcjX8Mlt5TIPAL5Zkt4zgE3RqHGBg2u72Eu7MLWgVg3Aq1GHxJ
w33Bt7dqx3NKvDMt1ic/SWIJ6wcbi12/Y6EZiVcGTHDOvr8cb3t223bol62z
FY1SVrQCanjIOCu694LqgoQtetMgM4PkJxtt93BdVpSDpDeocgR6WEjpTjhP
0nZ715BbEWwyoNQzpMtwkAk42+xsbdLN17YPtD+bnMAyMiGrPTFvZ32YWcpM
CDPP1U8Phgduu7unuCkMGMZMrEACOIJqMgMPvRfuXrVmNSA0IGcgHSfiTyGH
7xav2rPa7i6kWChHLUAsefIhf8AI7zMXf0aAWBOdVifACmB3BL95dlcuHQI
gvlgqdMELObGoOB3Hc3h7uiYUh4AqJnKcmEBjgJZvJZS5RmUOXHlaG4Hnl1x
f3Vzvq3e3vARI0qHjJ5rqPLLwxub62luXTIcGNQYmDABloMqZxht1Z24ex7b
ggsYDCI1KGFR/pg42u4t2v7ujUNAqQcyZMEX8vji73TbdwSzZQGxhvdSBJBk
EaugkT0w+5PeLboqwpKkMSOLKPSD4wemFuhLX6hmEyRLHKiliBPSMXD7dpSp
n0yHE1NPpOLrldZa20wQBnGYEHgf5o8lxf3Cv6wTBME0PhpJ8hi9PcjbNxfR
qBCsVyU1gfEA8OWO4byzuLn/ACqP7dy3oCp4oc/mMbkrbluCOmQyzzJn5HFm
7bstLGJEgT1nMdeGBaa6f1CAMQkZHlkrB8SRjbX7dxdZUUMkkc55eOBb0kF
6eiDJPOpyjg4uMih7laApImBIFdl/YFYf4oniCQCAePAGBwxtbO3YvbYEsSC
opkpg18sbZrO1fQLgDQAQRnn4cZjB7jZt3BYZoTUCHgcYgUBoDjtO1tbH/8A
DFHa4xJGIhIkDInma8hGGY3BM51pylpmR0nBBkXOIFcQMKGNYrHDxBOGVIn
ITx+YOGLAkk5HldJ4+GLhYKtvqePhngHasusmGNQdQFQCTSPPC2xbR5nWSPg
OpHOeuLiAFkXjy6Tw6A1OGK2SCtK1+HHzOLpZ4kTEQCeJkxU+dMLcW564yGQ
6VFY5g4Fr3QFQgagJMnmZ+WPduFWelk8qfsRJl5YskUcyMjHPHlgeE4V7APu
BiciFJAqC2RHwjkcSyaSeFaH8PnhGN4618vkefTHuNZSRkSSQCeQyHwwVe62
kdKE8acZ6YRjtSLq/SQIY+AiTHCuAGGp1MVIT4Nkl65TTF24zgsSIEyJNIIU
fiPPFvcfbndbm3uzDLbko0fzlZE9Ywqfc21sbvaFfUSoWOHMEktzJHIDG77Z
v/tC7tbBtAFEKMGmVH0UB6yeQOH3LFbO6v2CjWry3Aqh+IVUJJirSD04YXd
7L7m267R09di3dWzb/3TM8jEfHH6n7X+7u07bt4otpWEiOqtUAcWnxxcbb/e
faXtyBpNwLPWjHyPyxZ3G177tN39xOQQiX0t21HEAyxjgTp6DC7sp2+3bJ/
NuFEDgTAI+c8YwdrZ+2nupMC5auJ7RHR2KjzMYfcb77P3g20Z29FyeoFtmkd
ROLe27jZ3O3lyt3Ue3ToHAMeelGwPpDX/HAvduuG3fAowNQOMHMeeNe43TP
uGbVqn6iOBMV8Ml1yxqvlAFyCzzliT0ri6233TKjZhYAB/oMCKZgccXNybdy
9uakkgsV5klaz8sba3vgzOlWUsNA5nSQZOLabDZo1yYt6QZEfSxAI1H54urd
vu+4R/VqLOpAqIUkmKRMek0wLfdu4Da93KgNZ1QrMuWkESZOYnUemBY2967d
uMmoJZJUoBQgOCYJ4g55HG47au4vltu2SiD3FYAHNjRZFeJnAv391/3IDAqU
Uu5iAWhmz4zDcTGLPcO472/t+62xEB/SwmghZgeJJ5Yt7UbKLeF4fRGpm5g5
kkZk42t3b7t7e6a3pZnUsD0YCoYcARXHcNv2nt0KBny6V9tTz0rpJJ4+oDxx
t17hsNx+mUBA5XjllksqgQZFcfotfudlhdcOUZlttcAqSpaBI5T0kY2vbO
9bL29jKmSUKsDxV1JBHNixlyjA32yuC2zKWCqwhTUTJAqeHxxstzsmDYs6bu
gzyZE8AebVnhAxq2zPYLSXoW1UlkfFnjqNeeWN2wT0ISGZhM55gEw08Mx1x
sd53T7cu291uRlvFtQD5qwB+nzp4Y+4Uuutx13DL7i6qrMVklchwPljcelQV
ZaipakmecT4Yv739Pclt2qFXISeEjSljKWxvLe5t+4t8EhqA0zBNACB1BwLi
lr1xfpWhhRmTpX1eBJiMAjv+oDxmTU9Dpl88WrtncXGLGZoT1GgmBA4fLjg
yGYmpk/+7p4cOlwiken8xMwOWR44dLlqbbCBGXOufCg4HphLaXNNrVSloB9Q
iKH8eeLzOSUikwdQz8vCpwtz3SEPdst8TnlhKqMm59TX8camdSQawRT45+G
PcjUOcVHgP4UGPbMExw/CsVwxYAQaSPxj0xubV9VO3UyANIBJ4zEz1k4FtB

FMxw8TxnwJ/HBsgEOwMzEAj5+EkEnhg3XvaXAn1GKYtXLMRNAwgnwoePGMEE
aXI4lQAEaAfli5b9saliciSOZpB6VnABSLLCAWafHiAP34Kq3r/KVqB4E8P2
jBW4rETMSIJ58MFcmbhxHzlwqBTrPx/bz8sBBKoV+orP+Z/YyF+/rfSDDElF
XppDFvM4a1sroV5NTJJB4Bia/tlhPYts+trlgGOiqJ8TQc88XVcepWlbUNKm
Mj/MI4U8ZwhazbEE1gEdYGk18QDyjHuBJIEA0Qmn8gJnxmcsDWstxpXzJGfh
hhdcNNVklfGkfjhGLtKCgaAvjEEk9Dh7tRdP8sgf4UzgYW9dZwxPpgmscyY
n4Ytv7rs+mcyCvQQPxI+OLI/tf3DubdZA1FkPLUGOmnCQfDF0N9x32sslGMI
M8IAERO+WLNrb971WEoRdUITwjMsD4A+Ixa2v3J9p7Dd9tA9agOxP9Qa5qAj
+UGuWP0fcb8AxTsbm21Ei4hXb3Onqt29U9A2B7n2L3DasVzt7y4zeZeAPNTO
LR7t9u99VKkL7gZDyMq6Gp6jC/8AHfc+92Fpnj2rtg3AvjcDk/GYw6bL/wAs
7O2BFLtlwpP5RMhRPEQSM8b/AGXZvu/7ee7fXSLibmXgnNVdFAJHATHPDjad
77VeVZ1M26QH4QxB8aY22zsbfdv3oHWdCO1sqOCMoFD/ADEx+GNz3Dunb76S
wi2Q7ErlJYAaARNa/HFn2O0PdvaQ6FGJQFa0/Nq/m1fDFq9ur4tOTVYKwOTDI
88WO77Dch7rr6hAZVPQsWMdABh90vbbL+3ai6YNtXBNDqSol60lpjeEdmBcr
mxkExms1pziemG7re7/ct7vV9DsGliSfTBooHMKfwxYPb9wbiBdU22mgzJCn
MdZ8cb1e896S3ubrKBr0gnT4njSc8Xu3hrVxXTUt70Sp6PJyHljc2u4dxtX
Nsqn2lZkUkTQ6lZMZm/mMTi92vunuT7dCpBCz9lGrVUnljhwutn39Bc7f7hl
u3bgYKlQFIZhUcAB5Ya7262WhDobNTXjMyJ5U5YuPtriC9uVKyFt6UgeoFQQ
SeZYSPHFjc7fefq9/fuZK0SSaQJyJPjTGx7T3q8EvbezMHUrERACmQARlqJO
XHHfn2FsDZC+QoDh9UCteJmpyrjrdXNwgWzr9LEQaAdB4U88d02iXCb5QaVN
BI/MAKkn+XjgJ3XbRb1ayQFDDhAEyJ45c8bTe7SyH7co0uMiqn8xIGqeBkwe
dDj9f2y3q27n1EElknlaYIYHnnGP01/6Z1OkzXiQVnQRw/mimLj23X2mAbIq
ekFuPMYBYA6hJk18SM2XnFQceyVAtBINYJ/pMGYnKJwsWlBoRUExwMmSRxqZ
znhi2Aw1nPP9vlgIBCAVJEfxnDLbcF/5c/Pz5cMAG2oK50ofPIGeuHa2ppOE
D4nr0wNRIlwKzB+BBR8+uFBWWlpSZHPC3BbJsunE0EfmqYjgABM4/ULcVgKaZ
MUyIABrhSpK7lxUghSJyNVAp1mMe8Qb26r/cYlmgH+emXIAA4ZlY+2poQ2qe
ZbM9B8JwotqxuqeQBxqcpHxOEXcWluh4zDaSfHn8cW33CBVSYAJP7eePbtT7
XJR8a8sTtkLKeIrEeE4NtLB/Ut9Oohf/AKoA8cJ7qWxdJiNa5jrNfHFq/eRF
skkEq4JpSgqkx1geOFNpiQogGsgTyFPLAUcopQLGfKukdaSMOLd0NeWRphTB
ng8/4jLas7va2YP0kyXAP9WXyjCkWF0qRliT/jh3TQZOQoR5TjUokrmYET0Y
ek/HAJUwfDPzj5YY8jwwrsteRH+NcKG7RadjOcpGXqkE/AEdcF12ZtueRKge
LEkeVJ4Y9s2n+qWZWJE8tAH7sD/j2vKOrCG6EaVPxGGJfVJmGAKjwBEYW4bg
9wU+mkcoBAwUYLpKxRdM+M6vjQ4tkKWCiNJJIPm0n5Yd0tBayqzq09QaCfLy
w9y6SSw5CQegyHlgW39wiatDaR0pQz4HxxFq6gQiQYlgRyy/ccWbvv3RIIn6
SazBWTxylHxxY7c33Du0sWjFvTcZnk8VkfWjxHlwxaZvufeMLY0gi45jzMz1
9lnlhGHc7N28ohTcsIx6nUwkHmePLD3+7do7du90D9VzbqxkZalKkxwqQcJY
7p9gdoLmvotvbYU5hyRXkMsXLN77J3O11A+5+n3LNbekfRcmDxEn4Y9u2vdt
qswF1WWBPGAavT554ul/3PvNuclDbfVqPQggwDmYHTF3dJ969o3NglUC7r3r
Z0kQQQAZocqgGSHG933bO69rbZSTbW1vEHqPCXCmPKgzgYbYtsdw9osP7lki
+gWYkNbZop8eXHF3cDcb7RbBIY2rjIYMITlimbCmLN3d9yum4gGkFSAIqBpl
oBwrTFs95v3Dq+uDAM8QII1TxJ88J2a7dL7RF9J/+QFcvUIAGCNza9lFX0xx
PE+nOepxtN+Nu93t+3uAuoTXnWBQIT5Y7xvLttDntHomoDVpArOqoJBqQAJP
U43zdjV/0i3D6mMg6aEgHjlpGF7F3S3ous5ewwMspPWoaAjyKTwmU4FruNoB
Wllo1AqTRIYEg04T4jFpNhurSpqKEE8vzKwAE8VJpwnG47dv/X25l0i4EbTI
6gfSQwb+YAADG63m33FrcbJzqFoAKwUcNBEXFUTGkamypi/f26rbaRwkk8Jy
JjmZjlgWtw4G2RoJ1UYzIqNQ3KZ5CMIRcMMJUzBPazSQRfQZnBthkuUFfpbr
MSB4muLVq/bcgMKapPQmBSnWvHCrqEAdMo6fjnJVaUAjISJ651jCIXiITUV5
YLq09KwesGPnhkA9PQZ4kEBjIABHmpjCowAArWU/u/HAZlnTWWhn4EZGKHD6y

RZNa1rwwypSlfng3LI0MJiVUQTWbZafCMNYt2mu3CfqQG4oI4GSNPkcXWuBur
91bY9sElgl6/zSQA14CfHFp9xai2oyPppzj+JOLibDau6sKQur5kx5SMWtz3
VXs23WVllmvAn0nxBlxZ9IXfSfUHAgiK5EDLhBHTHZb3ZdnatWbgYxbZ5EUb
3ZABY8IMRSml9zdWnuIFBWCwVW4kydNMx77b4pZUGkArH9M08T8MX0uRdsu2
bQXAAppMjSDHAX0w36XetY3M+oOJ9U0qGAYelpwnBtKQm3liUqGjPSc1njWu
GSwmtmzAXUf442d1e1ul1j+caVK/zCRNOuLabvvCvvnqbdUoTx5+dMBdZgcZ
inIEYY7pbtoRKkCdfxlnnliwbvfNwHdZKizJXwBJU/EeBxeu9k7/AGm2qqCS
6vqknL0rQ86xHE5YaNXa9oidRLxPSVA8RNMPTdoitcQEwzBVaMwDwPL8Ri01
ns1y6LqyFQqwHiQTJ8sWLfcwX7TXADDCBPI/wD9wwXv9qvKFBNBK+FCZxbF
7s+6UsaE23ANooqMFdxt7i3MyGBWPgB+GNLmoOXC0MZ4VhaKoKULj4nKvwwwz
MToGUfw/ywWdackX8R4Y0Kw0AxIM18oPgcq4PrXrWD5jniHdR+3AeOArKJqO
efHij21GnwkhLOlceq458WJyM8ZOLYU3NSKwMECsZAKQY88LfUMGcClihEzU
1MDIDlhLG2UNeKkwrGAOogY/7rbuLsSCArkjycEcqYUPd2dxbKEV0+of+6a0
qCcOLlu4ruBCsD9IzI5xzxP6gaWIAgogg9IzPkMXttsO8bvbrCWui865caM
NXwnrwwjW/uTeUoZvtXwU6weoMTxnF27f7mLwDSvu21M8tTEAEE5A0OWFuPt
9hf0rl17e1dmalSsKAQcv5eBwm17z9p9vuKVA+gWSAKwNK08a+eeDtT9i7G3
Z9QYkeor/qYEgn8pFW6YNmz2FLXbnTJW9TQIEyDXmCcuOLu02YG32rLpBWEY
gSdNJ51qvjhrm4ZfYa4YysQyknU3pkq05GteeBuhcs3Ls5OBIP8ASgp8AcC6
bXuG2Q0KiEQDIgkspjKnlgd0+1e5h9tcNbDmSlzWCNPgaHphdn3DbezuWook
t6B0hok/6YwLybcbiynqDI0sBOQ0gso6CBg3PbA24MEA5DgYMmZp85xaZSRu
AMigI8hJ/wDWZK43FgjRbDmVEicqhYavPTRuecC5bKsoBIYKQYHAjnz5Z491
BBVQxiYM9ZMHz8se4WEg1HHAGkjiT1ePLAZIJPOQR+AwLckkmTxw8t6zl08q
Z/5TgOWqBAoMse9AVPGZ/wAfLGihJ5Gs8oBApzzxdsaydxagsgYllmYEH45+
WHO6ZDbb8omY5sZADc4BGBbZh7PECJ+YgzxmcBdvaJumIY8B1z+AGBe7oy3L
Q/mJRRNPTq0gmYodXhhLm+F4SnpSyEoY9JczAGRAETyxd7vu7W5fbOYQPChJ
NGEkHS3AKpFKTi3aVUe6bcSpYxq4sWND0ArwONjtFuM+1t6IUSSqk56VinWP
MY7gjbG61hSrNssJoTB8xkTjuassW0VhWK84nLrGLm2PtrZVCZZRnwiDq88
XLgg21bgKGUyLHA3W7KIUqEf84EahKCcqAE+eLfe/tnY2be6vWdSj2yzhjSp
csYnKDHhjbl/crl2+x0sMjbfJishAcpxcv2LNy5fUnVMEtziCT8vPF20LJAt
rJA0ho8yoPgJOO1P3Xavd2y2hPtyb4mgEagBqmKzSpGHHb7aW3YaW4SLItO
AeFEmMyCZON5t07Wl/fO2lljS5BGUMYpmJgQc5xqTsJu7LJkdEe0UPPQAZAo
XpWsnFrcbTsduztL1vRcdF0KitmGn1auTHhhLVo2/wBFpATKDSM5I1cZJPhi
6dtet7w2hFxLIYlqZAFYGUATi3c2W27dAUg6VHuKeTzGRygD4Ytb3uvtdD2j
Eqh0uozNJg+MTyOLu6bZOt4JI0sERgKQwzPlnywLu53F61vnQBVQQgY9WWDT
rnjeduX7huEva1rahA6j+YvBXyOPe2vcmFkAQLhWGgQWZkmBPLPjGWP1tz7g
O3e2zqYXUhlyKkwWHia8Dg7XZ7u5dvqxUarRCMoopHEUrBoM5wd8kNbZiNAA
DTINWFPDEwraACVloEnKYEnpiyuz2wbeldWgAkEZ5xpHm09MXrD/AGluGvKJ
lthWZRxMA6gl5rhV3HZtwjyaOjqY5yVr1wu3G1c3TwiPLli1audnvqz+oAqc
ozLZDnXBDAPcBI5ielmoP4YUX1c3QsCCVMZ/III8flg2LJulilYLSxHmW/DA
L70NaCkFbltSaiPqhWBHwxJIJyJOc4c9w2XvWpyDEETxyqOkjFtttdubfdAE
IASV1cOB/EDDEM3ppwiONCIP44YW1BcrmbUcoE5cefXAU3iA6gjjTzMkeUYL
3E1tNHVSCeVPpMfzQT0wB+mVFWZ9USf5gYnyMYRd8yta0mPSdQPLU1PCFJxa
FxSlotIBEH5Dj1GDbsbEPuTBakGhzLVJHgAMPZ33cRt+2aqKqoAJ55sxEXZx
uL/adwzQ0jUAuqOMakyeYHlhlXc9nLg1JAIPmax5HFvcbPfNaPRojhAUmAOG
WLahzqyGoZA8JkAjrwxzwWUGONeqweHUeeDat2xa3agmSZY8lkfvph7G/BG3
tuVK+piDwIBNecplnhgbq2VluGQYJnjWayOuWUY9MC42ZiBTw/hgj3IEcqT4
/wCGGQsSOGfwpP44LCBHov8ADEwdXHI1z4eWFJYhBwNR8qYUMp0EzmY6Ur5x
UYAoDMgAR40GeG9jiCTSNROdRHxzbX29btSkkiJlIgDmTh9/utmTtFU1Cn0k

ZekBS3mYOLL2ryHc6QGUiilikEEEQw4TlyOO36tzbXZu0xMKpAEgs0cPpAyyE
4e3sdmH3aCA5kovnPqMjOBjb7bd3va2dy+Zvt6hrBPpo0gDgoGN72+/vdakL
DaSnuCJIZLMAMo4ccNdvsn6lb8oRLNGVYpBiP3Ydbyf3LlojTEauMqJp4Q2O
4uCyDUV+o6pJmC0Gk8BpOG3O427Pca1JggEg0FSJI5is88KHM7S2CW1Nwzgh
l4UbVSm2AgAEknzn4YXsYGM2rEBgCVI4hiGB4yBqz8MPtbO1W+1wen2wtz0x
Pr1eoHmchlOLD/c28fb3brBkX211KRklDmJ+ecYspb7Ztr24tXSSzILWpRwY
glWrmGNc8d0fsOyWxv7pgQBdUgZaGGRaYy4QKRh9v3KzdZwYdwrC5AzkgcOE
ERyx25LI1/fjT/a1K8jJXA+oHiZBPI4ufbvcO0FdtbQAG4zORlpFAQDxE05Y
fc2PfXe3JKey5W2CmmulRDIKSpUzllx+i7pudqO3equgrkJIQuRnkAcDe2t1
eO3gqWsvpJ6MGJI/1NThOLu67bflrEzDkXK/wA1YIPHj0xZsdy3l57qmouM
xkT9lbUK8gfhfPeubi1ufyhnaSMxBBIB/wBscxh7/wD+km5W0xVgpldgRyOg
UyoM+mAvcd5av27iSXuqlYRWaLpjlVpyxa7Zt7TnbXXCMLfoK6jEoxJDGubC
eWNj27aLdfbkan1snuEHfKywEwSD543a7dRtd7t3h4qWB5LwJGefji5a3G1
tC0jApMmAyOMc5pXlhvQrKskBV9NOZ4zMAgiOuEUWva3FoxkdIzoQCC+cdc
bjuaW7tvflujXBDUzINJWcsNue6Nb3G24SshipmZakfPFxD2ol90Aqx9aR/M
SKr/AOoc4xuNht9iLFiz6FdHW5rWKQsgrBzkT1xqRbN61YB1PCghRzWoJ4GY
jFmxt+2G0NPqLAQ55pSdOcifPC7g7hre2AKhLS06BTIH+o1xtl37htrck27o
Qpc1DP3FChWWI9StAPPFjtXcPt7aHZlp91yHuEn6mkQdPKvp5HG53vbW3dq1
rICk2sgDiBEAE1jVl1w9zuHd91c31x4tlCqKoj8wYEseFCI5Yt7nt33DudvC
epLgS5JGbKZQhTwBBjrhT2f7pt3t2EDMjqFYBshCk+Wc+WLD/cK242OrQHIB
r4gAHU0cxmOePb2t67aKmcQ6mE84IMdpE4YpvPcuDPUoZvMLHzHHFm7ds23T
NhGlwR/TMGPEY3Yu3FlusSjASYFDUNqmOQlw217bdJKCXuPpoelmcvAmtMxi
yb933QFJBbkjNIEHKTJAyxt7NsAtmAAljmTIPyrhLwA0nMcj0FTXgcSjBRM
cc+RphL6rruAcjHmJnwNSOeAV0zBAJb1Z5V/cJwFd0a1PqBMR+/yOEu2gq79
FhSPSAOtQJ5SD4jG22ZEvbtqJPEjM04cq4a4o1PH7QMFnTP4Y1KZBPhHln88
ag8iYiP4TjXcnV+3gR54itDnlieg44kyVXNRz5mMsBmeHjpUc6wacxQYtXH1
W9vcMD+d+J0rJMdcLb2JuW7fAQcXJyDg1JPD8Mbztvd/dutaX6Nf90MT9OgB
pAp6QIA6YvLa29yzZV1gNJJbxAih/KYjhi7Y3O4Nzbr6lj1EO2WULByoaYFq
7s9CZ6tRn4csf8ZcLiyx1LwAYGZiCcckwYGNpvrTJqaypJDETUUKsIAE0rJx
sNrs9HuMGLFiACsahgel4QDi09y2SrJcYnUF9loBJggATABBxuVVgde49MsS
dM8iRM5yZPKMbfZw/uLaK0mTSIVyHiMW9mjBVgFgBmTnqPGDgkRI5VxdNvb2
7hW6XdVA90KRE1P0mMoJxu27Rslu7SymsG6q21tKK1ckFI5gE42lz7qXa2rD
sPbuW74AUChiyIYz1Mjnhhvt7bfcBdsUVbWyqxEShdgdNOZHIY7Z3Wxv7as
mkWWBJbOXJJbxAMc8bjabb7YTcXXtqLhJFpWJgFtGn1HTMDM5gjF+PtLcWNC
j2yTABJ9UAagl4Emcb+xtDruLO/tKvsswlrhFTJEzHKOPE47re326ubjZO8N
quHTb5ek0SeKiAYxe3O33KXtutowqKEpxYkTIXKTXyOPatWSUaJAYxSn1KQS
cvTkOAwr7axeb0Q8FiVIPGuUZas8Sbd25cp/UwHlcBHKKYuablz3bRiukxTh
NW8owDuLnrLQKH0jmRFfOB1xb3W7QXbDHTNs6CerEKI8BE8sBv010PmlciDz
Eg1wO3bjTc3NmNK3GHvOBID6dWXMgdMM4tWdmbgDAINRV+Op0iJ6UPHG47b3
LeA90KjQ5DKlyBXTJhf9JHWcewu7R7OmKEntYhSvxM9Zwtq5eBbltpnUTwGm
QlipxZutZ9y8g0+mnxWWnxYA43FuwoS4okatJBosZ0nynG5vaX/AFisArAB
RUcZoVB5DAUX7b3/AKmA0qWkVggHLnE4H6Hcau3XUZhtDTCTHql+JlpBE8Yx
tbz7Fv06DQntwqktlDZArx9Mk+eNltLO0sMkxJA1kCkMBEkfzQPHG1sEkblf
oVXDxq6UYAcK+Zxt22IP9sg5kiOIOfnxx2nadr7Z7m9sKDuQW9GqZjUWgzOZ
VoxtrXdNm2x3tw6EbULlgzQKXX6CZoCsE/mGHfcWxd2lxlZZJiciAQadQw5Y
u75FAMKoQAn6cpKycqAEUxurS7X37jHUvrPojOsMF+HjGGuC37Ly0FPrWB9Q
aisrcTAnhjrTl4u7RhRmUqRSTGkZjhwPHG5vWLS7y0NRyh0XOWWsQMzljew1
oLFwkKAF9LViSBBUmoxavWrksPUVev1cMgCBw/DAtlg4iV0jVHQRRT+6tThl

VZ3b5y0MOQMKIPgPPFy0wKwaZEKjjMwcWylWmarx65fw54tIsNZOcmD4R6SR
0wHDIaQdIETHMmfxwzXDAuGedP2pnh9KRYoDQSTw55eGAGjXmc/h0w7hjHz/
AG8cMUUTE9B8anCkKAeefwGXScKfbJaM/wB+NSM0nnBn/DASkHh+OEsWrJe4
3KZUDmc45k88Jc7tv1G6P0oBrCjmYMV4SJ6Y3l2vb/f3gB1XAyu6rSNFsEgA
5E8sJ+r25sb9KqAf7pAz1AzSOAlbpGFaztNJgSyEm4Coj1HUROc6acJ4Y9zZ
QBpJ9TaSW4tJqRwg+GLBsXGC2XOpVAUyYgy8E9RqEDIHCdv3to6/yGfUfDTS
PEknpjam0C391ZANBOUzSvQzjYbc2Qr2LJTVUBqZ85AyOoycsbJ7a6gDJkE/
m6mtM5EAda47ju79hdJ27AD0rx4COmdM8bK7a24O0IVZBJhpms0EZAia543F
3b2207ZRM8AedYPjnhrioSGNYER1rw/Hij2bdoPdMzmcjEUph79/Ysm2VSAm
lhq41BPAYZ5cMG4t9lWwAMRpXgPDPjgW1LiDEA08iM5xuzf7EXvb0CrhSQB+
dZJljpXH/FdxRCxAK6QWAYcCBQahQgwRXH6/Y9hv2rntBIKpqt6tIBMaXMcB
prXKIL3eO89tC9veVtWgHRmlxJlpx/NPhi/3bZ9wvbfatYIFoXGa5bJoSWA
grxHHjMYy2dzdvbNiSHLCsGOESfHG721zbarZSD6ueZIET4Hji+l1yo1H0qF
BYdCD6Z5mDi+9uwtq3MsWMAk5EamkdaRnQYuC9uQ1wtKgaSCoyAJM9SeONWt
V3HuAsWXVQH6cqel1LznCWbdv6l9bihPgaU5QtOWNrYsu72wwwK0z6kZmOeDc
tLWc5j9hja7qwzC4jD6STEGeAyjxpje2N33ZrRGjTpBe28/UI0AgjmDOH3bb
606A0DBtJA/mV9RBnLSyzlBOLu82u4s/qGSVAUwDwXOs9aDKaYvhS9nuJfUf
bZPpjgVJI8AcJcs7mXFWtsrgv4u1SfM/DFwbmyy21b8rekHoFFY48fPFt03a
3b+kAIBWISW1CR5D54Np9sjPp1VAIAnmTNPCcNuEe0O2gmNAX1TxzDfIH6N
77pvFYvZJYkK+a0ly6Exi7b+59qdu6LAuoSpJH5hoY6weRAxc3+63V1t0o02
tZ+s5UVQDHT44tbDa9o09wIDG5WTPSQJ6GemE3bNbBZj7i0kEGJOqS1OIMXt
zbulL6EZgKHWc9RHE5Rxxtdl+nG57krNb1XJK6QaCTQkD+rCAoV3BiChhEBR
EAzqEcJFcdyu7jce5u3JtsRnLCKAIzjMyAJwO3Dui3LyGBqUpC8gJqAacpPp
nCIWRtwXM6TQfEGTPDVjuHcr9tLNy3IDm0SNBEesCRJkCSYnhTHcvcVVS6ur
0/STJViFpApWkYft9wRaK0Jgg0y5gjhiAW9xPoLUU9JBDsMuBw2naEEmrAqQ
zZRp9RHhOH3FpCpt6RcYQF+LVkHJQc8Hc2ANXEK1P+qJApWKVzw9lFYsDzAJ
+Ak/tGEbTpaDSopymfq64CGgBoJg+JJmfCRI4/vRkl/zPzBxAMMTmcvhlh0e
QDw4TgmQBIMUwNQ9XhX8P44RYr4fjH4YIZl0kdaeXPw44S3tbR0lgCwj4ASJ
J4CnXD+wgudwYepm0uD0pKrGUTE8zi7vNxYuKFaopqc8Nl1SlpOITBzjG523
atvabe7ggtcYKpTmqPJc1qTInkMXrfvf2NZLMLYlFA/VB4kk8ycONtbDX2gg
oBJAZBCsx8BfnieeNu1rcMoajK3ogkf1As3lZVxuF0pcF5gSWJP4kx5QMNeU
f3lICkSFHjpr4EEeeBv9VtWW7P8A02ILDkskSTEapHQY3G57fZtruAuq6utE
M/zLrMZ0MQOQxftPYus9mQ6gmjEzGoiCQK0OWN5ba2xttafPURThNK/LGw2h
tzfe6CQCpGkGfywZ8RTG6vWbWld0wGriVHjWJGczPTDJbCiwMyBU+BoY51xs
u4XmPtW7mqVqRpylXifPPG23ncN1cbaqphnk6p46MxApWa5YO/2G4TQ5JGo6
c61XMDAR4Y2r9x36bfZq8atJcOwb6AqZ6ozpjb3O0tp2u3UAqCCAIGL69LAK
5jMfPHb7e++2WPcTbPtUULGTlp9OkBeILSeBOHsrtFTY6qFbZVgy0JJAic6i
aSCJxfUutzZvfFwSCVBFCQGgg8gPHCXe07hLvvhZ/uayoKk0YDUFcE8hIPMn
C7fc/cJtbcSRbKglTWktLAcSxxGO7LtEXdbO1KkeohxMABoEEGtTi3Z2279h
nUFg8tLcQSVgRIQ/HFxlndbNy7B1BrgAB5eowemkU4xi1btX09iPTBBB6StS
OEBsE29xC3FkKACQeK1JZRzFPPFs3GltZJOqfltAIHGpnG2uuvLjODB9pS2
qeDOsQOYnFyzb2m3QlZHusqknmAxJ8CSOcYVXs9tF+NI9fuHTSradKSedDFJ
xfa5f7aUbP0vOrKAazUHMU4407rt+z3KyCWKuYP8pYkSPAGIBBwE2v22i2it
Wtbh7Sao+n1oSJ6T0wLv6LeWbIOo/wBwXVEV4BXC8JI643Vq1fuaZpmZBHyw
LFu9pXiJzmYwbWp7e4FVCDUWH5pHEHxBHPCW9roG6opYkekD8rICcedT50x
ZbfbnamyEhYDkTNRpAIWeZMdcabuxXVMSZAB5hmofKuC4XVe0geon0qM9VMp
8fHDPcCopAAKEao4har6cpzl54t3NvZuavdCszNIAFAVmojhnX44s7/2GIDj
Vp1OrUozzqiQKxAwbaWraXGIkqUoJoswcuVCeWP0PaL/AP3KsWDeoBJHKQpJ

5+UYt7h9+93bijTpaQ385B1KBzBpjXsrtyz3lLi+7bYl2DRP1EGbT8COFDi3
3Xt9iwdrqX3KrqtwauVNTWj8MKbN+6yooYO1xIbnCKaSeOO87H27q3Wstqlu
LcULpyKH1Gc5AMZYCXIBW97oWDwNRzaSAaePji2lInTcWzqSpzFcoOYkYXdX
AoCgatRJ9UVLZRHLLDW7DFNsWMP6fUCKaVOptM+Fcl19V3OpQfWJ1TmCJAoc
jpJoMbm2tnRbuPBOmNRbpStK54tSpgAEHhXjwmfHBIMuMSI5wc8LccKVHECD
4kASMDQZQTHH4zmeXEYi2mozl/D/AaphQlthxEmvmTXBfVByqQSZ5T+3HFz3
AfHPFpmLZE9Bw9VaYtbdn9DPAGSWr+UmOHhHmRwwLPbNsdb0DtIVAc41Ay7f
zlgZrTDbS/sDdaZAKlgvEgKWBEmuXPF2xuNkz9ziLY1D21niTXLOKYtXdvaN
zcuRrBlgMeJAoo5DOK1NMXXubuwbcVYKSBjyBLKAfgJwhuqpciQCsSjZBIAP
/qJ8cb7cW3VbmqYmYI8WFOcSRniyu53H90CPSaHnBpP7DGr3AUakhpoeFcj8
8LfR/cZjJIrXiCRMeEdMbbcdU7kf1lyFuW6MGBI4jUV05xRZqTje391uSI4
3C6gyg/1mCVJ4VrGQxeVNU+24Mg6CYzFQppzBM1wbJINq24ECgaTSQKmnHHZ
u1bl6VsWgXCgRqPCTwAxt7bLDMudaelms9cWrJANiZbg1DSCI8xMYG9v6RZY
EhYOuc6mCi8DTG6IsEXrylas2kTQmpPDhiwt3uNtdBDBGbSrnMwxIC+dTww/
cez2dtd31uWZXluAgUPtFoyFJOR54D3xcBQgEMdCW1iCo0g6iD5DPFi/f243
W4htKg6gwNSrEmp5ekHFO9mKpt3TW9kOS9s1gMGlP6Dhh7m37h+muCNbPQKP
5qDPkJnpi2f+Ys37yqQR6hM9ARnmTM9Mbq5trDC9dP8AcFssQpNZAaQ0ddJw
+62u6TedvVpY21YXbWZ/u2ixIA46ZnnhLOhdvtdRN69DwormGzZh9K5dcWvt
jsuyO6W2QwuOWVy+TH0hhHnHCMX7W42tna7fVAoQ55mSNRI5yAOmFW6L26vl
dlLXDpA4aVSJpmDIPE4O029r9LtQTUHTmf1CAecR54Nre93H6nMkt8jnDdDg
e6925SoBc/MQB+GAbCbpbNbvGQBxkkzPUYm7ut1bHAaFYnxOtT8Fw23TcX7d
hXmjAl6fVSCkcgA88bq3/wAhuN5sNxbKFCfBeSKQ0vQRUKAnI43RtABCwheK
0FCaTXjIhpiD9eXKlI44s7zb30sX7NxlVlkMSagFIU5xmagccI Ni+0u3JUxe
t+3rgV/vqAr8gWrixsvufsd3td5lj3rjBrZJzCGDnwr5Y/UbXvFk2HiFYKJ+
livUYXcWrlttEg6WUTzBOZ8vlh9zdvWxcmQAQT6qQK8uGZ5YXbbjZr/dYD6Z
MDMEmsPsvIYfcHuJO2FwxauMVKgDjMkrHOp4DDbVERLdoiNK6QafzSYmeR+
GNw28Ym2ag/VMfIYjF0WlsptHEErqakVGkEAzXqQMd4/SKW2Fq0CZUxUwuRF
RkCRI6Yt7fb9nZLRUhnCS5epNYCgE5gkmMsHbL/0HMRqz5kUmnIE4S9Zv+wx
0nINKjMEESJBz1Z8MW98l8b2416mUg+qVOipJGqJNMssM4/ORWgkfM5YawV
B2twcXMC40EVgEcRPHG3UIfakjOdIHdIj8JfCM1y6qKJMmaqBJbw5mmBvkVX
twllrMZGCFMU4cPji0jAgqJkioHgDWeECgzWLBLE5EwPLhPkce6zqLZFdRW
I6RUnp8sFxZa6wHp/KhHAyTnzEUFcatntLWnUMiWMwaiDFOOoYUm82qclER4
wYjwnGh21gkqCWRAzy55SYw1p93d1AGIYGekST8MJvtzN1blFQlawlE0Kos
+ozWNlrm3W5S5c9s6mWiyKi3bkGLfMn1Njd9s2L2bRtABFFFYxxyYHma1yx
7V0Nuu4XQZiACosikgA1iKcsjFvuVnt42oejWs4AH1aWljPGaY9+yl1dyB+U
kEcjUwoONraNNyyxUqSeeZKz415YfdMFNgDSqal16stRJglaZTMcmDy3l/Zz
tS4IKIYE9NR+SnrJwdwdtNxaaprEcRSvl5YJtHSEaCoMyW6VbqTpFeOHR4MA
CWBjHhSk4sJvrHv21QhQZCgylyIM+Y6g4XftY0rdUAL9QWQKyWUZikTEzBON
7aS2VSzb+ohmWT5AU6gxjai47ge6WY1BIQ8wvTiAK4F47YrZoAORHEyInjhL
BVWYwD/gQl8IPQ43W93oJ37J6RINTkdMUyHMRBzxt9reJaBLTnBrAAGfPGq2
WhhMCTHhM/LFI728bb7y6Jts0haZaJJPlizstr3VG3NpS2pV9JVhEHMaieJ
rjulo723cCXH/s5M0mQVbjBrWZ6DGw7F9uXlvd2vodWtQWsrkxLjSNQP0qAD
GGv+/wC7vmMuxJkMeLGQAscAScXNj3Ddbi/vm0gKgCWjymSGC9CZPA4uba92
QK8ggT+XmDJnjEmPHG97Dt7247dvoW4t66FKN/QukQQ2QOY+WN4xge2Atu4h
XWT+YGRAHyM4u7ja7q1t9pbuAX7M+vUT9VshIKuOpAbkK4XadusFigo7qNVM
wcxPkMXL273Qu7IVJZJly4FhUU5fCMXB2zaWbNotAgC4Y56pkH/UMFru8uMx
NRqIHfWBI0ri6hs3WQXhqZBq0/6qExFcxzxe7fsIC71HE3GJFuOIGkksx5A
HHubmxe3F1Zn1LbSnACQ3x4YFtlteQNI7RuFYMxrJEnrU4df1G1NhpPr24D

ScgNL+ocyYbH/wCIXbXLiAx7C+0ZP5SjDU85iC0ZBsWl3fbzt7/tj0IWUmKS
Q9ZMZ5YkhtJ4Tx6Rjf7Wwt52I1L7LEGeMgQGhU5Y0Xtvdta6Wd5MdSSvWmL
nbNxZs7naMsG3dIVvANXV0kiTTDP2IL207gCAdpcb+zc/qsPq0rc/pJgzScH
Z7241juAIDLuE9TSlOZFzrkWmFhLd9rO5jUrqafhAB4ih64TtfeNr7+zDAq4
AjVwmSQD1FeuNT7dLi0ZgYYGmXAhuhJ8cbq57ws3LhKJbCnyJOZJyAnwwtjt
6tY7min0gEpci4sgMr1JGrocK7dvS1tUzc3rIVZMEXV+ukDV0nF/3b43PeSA
98xR6FgoESVHDUBJrGWGbf5dlf3W8e6ocekpIIIPwAwNn7y3WVxpYMoRq9Y
I6Ax1jG2TebYtpUaXZSy1FJlpB4GSOU7ea1p3ltw+oN6SKNCrwpMdeuAmv3
EbJjBNRxEZfDDWryoEAKMK1HIZE+Ywu63W40WQ1dRAAYChoTXhxXBbZ74XO2
G8rOFAZWZBC+orGmfUwH1GCZgYV9JUCHgzPhz+GFZfryJImRykGMN6Abrg6e
QoYJyMeeGv3LigEj8tYGZU5Cs8/LBZyXK/zE/IGg8vjhZY6+HCPHgsCR5/xw
wDCD5/L9+E3DWVNpcyYBPNaV8f8ALD3GuMWjQxCfSoyRTQlZ4cfLCbLt1pT3
jcqACF9NtOGoiAGOYJMTzyxuLe/236juN+bmrUjAEfSAVqaHjIU8cbzd3N3b
Tu1pCxQytyY+IVADhiPzEERxAOO7b3Z7bVs7AW43uXASoiQqqCWgkEkGZYu9
t7dbW0dUM6wqgAw0sxmDHqJOLnabjqXDgApDoVHFCSFkfzVGLm3v9xL7iJLz
Col+nIPiZn6YGN52vcKptorMsCGYESCTpckHr8RgNcomvSCW0hZNANVI8csb
vaLcVL5HpKkSfOTQjgM8MgVvqyJkgzxJANcxIHhGLdyaI6mBJ49I/HF3cvuC
Ns+30i2FkalGcESPIweOO8X1B92DMqAOBLaZNIOcrGN5fLDWbckSYFT/ADSa
58DwphVuLAZl/DNiPljcfCLWgdun0KwJBPEin5ePLDtaXUrAqw9JUz4yRHSM
EBdQ5/u5jFsMGGIciafD+OLvaEsu1uyupTqAAA4EtPkBAxbb9JYbelCrly/3
NIFGVkMGMwNIHli/3LdJetpt0dpYrAaDoGoZyc/THDG47lcuhr7XGCkwNTTF
JpnQaROBs7RjvAaTQkaSIPqoPBRQZgTht13RmNgpq9JUklRRfVJEnOARGNz+
luF7KkgGRMH8qwACFyoMJduWw++CjSGBIWDOUEE+Y8MWL96W2jvpdSGDAMas
AIOkcM45RgXls2jtLiQdRzVsvTJ0gHKACTWMBvd6124tqPQfTbZeYAILNSpD
A9Di+bO6kkIRV0imcAAkMeMxOc42yB195iCoHqgcQ5oF8DXF9vcX2RNJ51k
caZUxetbVrw31xhqNdLLWi+mZjNpgdcLtNw7PetiYtqWGqaCQCS0GsUp5YLS
zMVMQmbA8GpRuY4cQMG49ja7dmb1NdT3WE/zNkD/AEycXbNzvmYaJiNizCRz
CqfMzOEvh9h75sX3UyPZa5tLiNwgXFCz8R0xsd13Tdbi5uyCNV64LzgDIF1Jn
pGQimCNJY8xT9+Nu2+W4Ns4KnQ2kg0hqjlcR88e/2nuvuG2glLtoGfHiRw14
C7/sy2GkHXbECGOaia+TVwrd47j7vatehCySUc5GeHHTyjjOH7X3a6W3O3Gq
3cT03Wt0gggwGE/SSJjG1s7y8e4/adwhE3IWLlgHMXdMkkTWRizd2W7tbjZM
sq0Tw4kEyf8AaPDC+xaZ7rCmWkc1BVsuHjwwDd2KJctKZGgghhSBNI4ggE4b
e23bcMT68qAH0rByAzJqcMtmduCkSAIBzJn6TlznFi5s09+8FJLn6SYoHzHG
hNI547j3zvzA7u6WfbWvdR0tpx9GWWRGacXdyzaLj3ANAgriNWliJmsDPnjs
SpuXF1iEYFYBBEA+r0sAMgDTGz3ovLe3DbZ1YArpOgGpAFCBxl8aY2BQksEh
YgSpqFZhCsBz64KtENUBSDHskjxkYazcCmy2cih+VMKlpSqigAjL93jjOTE/
tl+GLI12hlygUkUrOD+ouFrYJlZBCgCYnOvLhgJACx6V5D4k9azjUaA8s8at
NDn+3+GBUBR5zgaUJtiBlzqYphu1bezZY6tLtFVU/IB0mGidTGPwxd7X21gL
ajM0k8TTKMgAMWNQP/I3ARVmahonQZSBGdRCik4F99gLjoxlgaMJppZWD9DC
iDjedz3du7aa4ZDy7h1MADXNE00kkwQaYPePtx2vbLc2yl603rU0jTqBBUDg
RJ6Yv9w39kp7rFmEemScImRMcWmch9ztUndmBZqGKcw6+kQRlpqDIGLe5O3
NvdrGpc9XMyIGfCTGRx+p2tpwFMAiaVy1TAHPF03Cj3bqENCiEbhpAAB8xiN
xtb36XalUO40+ksZAU8Jifq+ODet20ZWqQJYMTnBqQeWLYUaKg6SKjoTGfXF
nsd61QppVIMkAZxQ1jjJ8Md6Xbutx0sGamqkZ6KExxkYuDcWgwgD0jSBnw58
8dvO8cLtidX3DAEIDWoJ4DG72PabNvZ9msnTbClhrC5E6jm0TODEHpWYEGB5
nLxOFA4NImpBqevXyPljbrCH9jUFM5VymaePxxvb9ndarJtjWlpptzw9INYO
XPLi8QQlhuaSXIAQAUB1atIPHjGB2+33HaXEFImY2GGImj0jUiiNPlyDxnCW
rlwMtoNdggufCir6pqQGqBli5fLgsx5RB8OPhrFy+qKRJdYgdIMgnFnb9q2

jXNwXK6l1EsRxANEMCZAFByGLFq5srbbu4xALOdSkUJZgDIPKBynlPt7tu3
a/v2YLCuN6UtmEz1keJA4DD3XsswRIWg4fmNKwPHHcbd7uNsdhFw6Ek22gk
GSY9XgTHPDr2hS2ltNy4AQSDnoWvuAcWBlttyd5uLaWXp7bsvuTkGVdljmD
PTFvcdyRbGzciC4IYjmpA+k9TzGNr2ztF+4hFsBgY0waAeklgZ0xQVjDdl2
JD7iP715GJAH8lvSBA4TJJM5Y3O+fV+hs/2mMktq4KCTPGurM8cQrXFtAnSC
dXx/bzwh3P7xNAAPnGWDY3uwtXrOr1Bk9Qb/wDWCDJ+OLm4U2dVp1l0FzpX
+QE+kjpqpxwLShyzyxae6itbDCRWoyiTzmOGHTte7a0NQHTXSI8NWIW/05iO
OP0e92ptXTbl03F1o0jgVkgcQwqOGAm42dttdYgrLMhDEQxJ0k6eE+rG3/U
7ITvIVTToZoKH6aGdl0xqEEcZBxe3nb20m4QGDCbVxSalZBC1yuAGaZZ47ju/
tvbm9ZQh9xtrfpa0MyVEodRXnGEfZ2vb3SCLiMdLq2ZmshoqGGYxZundtbu
T6WUC4qkZMxNT1n4nEbDd2L28d9LmbaA9CS1D/tHLCXe8bi1t4l1LbbX6VGb
ldSovMGp5Y7nu7O/A2m1ZVUiRblE0KEmcqTB5Kcd37zu33G4t712tprfTcVe
IRQPRbPDTUj6q47d+q2dzbLfupoVgSCpMSJgzkZOXTG32r7ey1iwyxckkyMj
GYHCZNc8dr3SHS7l1AhR9SmSsLUf1VH442auf7yrEg8umR64ufZW0sXe2/au
3ZdLqzK+6YV1F1hvbmmhSAczNMD7Y73uNH3VYQBNTAe+g5SKstaAksBOLiha
AgCsH/IYiTqAiP8AKv8AHD2rYJU8oxd2txyHcEKueRqIlg1I4/OuAqCg+l/d8
MOzNWnz6ZH9+CQJPP/DhhqwgEknlDnyjFxG0revQBNCAREzUSZkZVjClrSy9
A0hhPgQanMz5HD7ttwsmQmkgnX/MZEGOWLZcM27c/wBy49WZuEACijgBnnj1
IUuloGWiGijnMnPxxc2721cX1lIzIRXIeweRAE4DWFD/AG8ympZgyPpOkFlg
jKCYk4v2tnYdtyxliVCqTzaYACjwnxxuW+4luNsC4K+olqmZJVsws0IFMKO2
h7KoZGZgcKggNPGRMVM4/R723NtlBqIYZcKH45jpi924Os6iTqqM9KwKtTK
njhrLXLosO1beqRI4hNU6upGNxtS0uvMFDTpC58KRNcFPSt3Vp9WqVPKVof2
zxt0ZZ3K5UgEnjiyOPHLF9L94MvtusCvCAJBB6Rj2ihS6jEVoCZ5TNPHDmSb

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [Rod Lincoln](#) on Tue, 28 Nov 2006 19:39:12 GMT

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

dmay35GKanWBn9R0j
qQZ44s++LbbG5dUjMqw1UDaQyzyliOWBZ2wARrcloDBQAPzLpAUcSTnjbvot
teLEQFCrPGG1NQ/AxIjbX/btqpcKrKCMzHEgMPMdMdrunc6toyspDqYLTmpB
gCM5JrWmBakqS0gyC/4HKMWrw02RuGYhQRDChUVz41EYv7n7hW627gOm3FFr
kHikzwaZxaG0tG2Cn0qsEk1qzBV9JoKU4Y3tzcxrhua/Uz8ScoNB8KYZbNgX
LbQSaMgl4E0Ag8CCcXEXR7ZMIZKlGmtQgAHlUAjFy7p0XQNLKpUEDgVqQetc
sbS29wNdKzIOX8fLDe/cW2nlkaiOJiZjng6rpZl/KpPnHHxGFvW0uvqoDplh
HDOY66vIYG33FyjGACsgdDBMGmRwybN7bgiQAVMD93zXu93tLXxC8DDMDpC
r+Z/5UBrzAxue9fc27N6xIKbe77bF2Smp2Ual0N/8YXSMpgDG03lvug2SKdJ
YL7qgkcBNsV/lKzyJwW+7PuS/d7M1wn27Fs91axqOVgRFF1HmRGN12aza9n
sG31BGDFjbVfqD3HlBVxNBSQJGNlsdnuE3CO3pLOdJCngCoUGeIMzju2+t9y
v2HChVYOTJUwEhQdU5VNOWOx7Xcblm/uUVbgaW1B51QCFoQZmBpyGLx7Lc9v
aMQQt46l1EcG9JiaKJJBrUYudm2+xd2oBjUPUADJVyykqADqLAcpx7a7J7V
20dUke2JNVajUpMcQSDnBx3f7X+8uzDcBdvCuLfUaiGUEAUWlcvWCTwGOy9i
7daS5vtpaX16lZ7UZpmz2yYEwZpUSMbY3NtqtpcUmunTXi2knPocbnde2Nlm
qlfhlUT4nG67ldtaVZ4UkkmcuNI+I5YvhkLwiYngMz8Dhv7jCAaBagjn+++m
E2tXKn1GP/pNJ8CKdcWrdwg2F4EDV0qBXwwVXbgu9CZiBzlwtpbjbs0A6RC
tz1GBp5fUeYGLnvm1b3fEAgFq/VQBSCP5UBHzxt7VtxadSTIMqYPpIJOoEZi
SQcX7nclm8p0hifr5kECD1AmDQ4tWO3dvS5cutpRWDSzGgCovrIPA0UeGHuX

9rf2qhx7dr9MrArxJdmWgPIGnLBHfNlt9/srL/UwbbOP5dDA6aZEjUTEGmDe
2/6rb9wNtUdLkBRsntsYBFMxnxjD29jtL97eCzCragS+Q1tPpHFiS15nH/N/
cPdWF4//ABJDhUzALPNF6NPLH6Ky1+9dI06LQlaWzLuWBtrzIOXDC2NiNr26
2wJJukXtxlOavlp85HFcba+u6fuvca2oqwf2wG4MELBAR5eGQw3btj2FtvaM
lWs7eyloTIINpTqPHSI68ce/Y7pukuZEPvDbSucJaYARwkHwwL177zuWNoKH
Ru7hJaKCQNPPWWRLi1ab7w3PsqF1t+r9zVzIH2xWh5GMLvd73TcX937Okaxa
W2pGTaBKW5YyQS1SKZY2fd9mux2wtXw7XQtx3IA0tba2x0nWfVrDARkAa4sf
U7EepiSpoSRpUyVWMgKYZAJYkkBmjxGQOFtb6yz7S8TH0uZFIWYZiOkjBvk7
tbP1Sh9MjoPV4gDocXt19vb2zuLQY6rTftdc9RIJBB+kaQB0xuxc7S43SsFO
kkkagdzEAdOGWWH3DKVNIPS+oEMCPykiTGTAakGmLPt7tNu11GDRIOW4FBY
8pM8sNe26VUHddW1A5xSJ5jURwAxa2v6lDuBEwpFDkHCAkedRmcHbWiQ7lfp
kgvE5kSI66Zwm37e7Pu7VxvcDF0ZTJE0LNE0AiDjd2dzfKMIChrpUVzHqUtO
cyuNh7g03DeUqqs5DRUV0LqPkAeeLZezpvmZ1XG1RkARkAZyjC5WYqiFEUP9
IPHqfPCObTuWuAqCpJUKEaok8sbG5dYG7bcNRG1CRAAduHMLxzwUUE3wRB4
AdZmfglwL9qlh/SxLGNZOdlFRlyxuAlm97hNWZ5k8JmdQ5QT8aYd71xPclMq
sDKdROqBSKk0w/drWzc9vtsLfuaWK+qSIlfqEEqRC0+qMWxZW4yhIDAgiBIBG
QJWDykHIBxevXLdxSHk6RqZgKaSADFJoBXFxnk2WP0hfVzAip/8AavLFwttP
020KiGuaQ5BylEinhJ4sMW7d/vLG4SIZQrOs5qAygwfPocWSbYZzIVhbJ0GJ
mSoUE8fScW1uqnvSfW1tIERMt6NAnnl8cKW2lm7ZiAlv2SJj+otqnxmInLjj
/sg6btDFwWoKWlZCzBlDpAABYCYyxvB3A3n9skWbQJYoGziCAzsl1MQDwJNc
bzd77YINzaSSANJXI6lYqZ/NIJmIPAJcEHa/bNmodnOq5cAmEIVVQM9ZPSu
N92iz3Y3rVhpL22oZEBcZmlyYUmRTH/Gbvefbfdu6mMxq1z9J1MdQJ4yWPL
A2fawD2Gxd1uF1PMGPQGrU8NWWQOLP2r267ube8JW6DbtsVVQZrb0sWmRPPA
nM4+1+2Wt1fXd2US2+tPbYECJ1EUnoek8MW7rbl2uBoA1JqpygVE5yZ5YsXt
xaKgqw1TqkmkBSdUxQkRGFK2psmkxnykj4/HDd57cqKLKMGUwA8zlnSSaZL
xzx9yNs7F212rdBrinSfbDBp9uSAJ9b5QYwUymyncFW873l0giumKFtMfHjO
L77a4tsaSKxxMDLhJjPAqWvAAHVFDmSMs/8APHvITbtk+oggauRIGrjxkeOB
tNqWDM1WFBpGYDGMxnOLI1Ljhl4TSRTj+7CqolnicifwGLerbO6JRgIB/wDq
mB4AzxxDWgNvNREkH/TOflieOntZspc9QWGAX0gHI6qmcjTG57h3e2DtFMlo
eNRGR+oBY5gDwOLtg243t3/p2xBIBFctYJ4yVJHMYfedzexte3ENc1ltW4dh
k5Y0UjmoblTG2ur3vd7jiS966ULgcllBIJitlkacbe9b2Q7nt7Vsr+kUpbnX
Km8plHPtE6iNUGKKTl2eyu53lnudwEbqzulCwD/bezcU6rlp1z0j3FoCQVlx
/wAjt9s/u7hfQQCSzkfS8mnmwpzx7G67hcs2yAPYsXSWJ8p0g8QYefmPBdt2
Sxa7d29yD7j/AFk5aorJJqTFcbPc/co4udx3xiSR6S2bfSBA5YVNH22xbYng
oDdJ4nphHtuAYoYLV5Up554T9beUvBltoCWY88iYHOQAM8Fk73tNjOSkFrzQ
MooGP+jMUemmE7sX7pcsXPWt03tvbTqQCuhNxdFzSQZEoPEDC3W2fcnhist
vuG0fUKRltOxk8vgTjeju+43e1sm6FuHc1tq3Ae4WhGFZoAfzRhN3sNzav7a
ZW4jKwI4CVJU+Rw931i7XMjSPix8DOO1967jttuz22dbb3LZuaXpARLbJJPO
SaY269v/APIG0TujRNu/tvZtmDVTqYwwwXQwJ4gknGx33dd3/wDjW1E3dvbD
2YBowa2Q4HMMp05zgG7ds7i2XpdVQxP+oEAL8Jf29ftONoZM2Sra2lhYVvp
Fc4zGLFhru4N4r6REFIEwWGITPGSR/KeGP1dketzo1KpdYPCFiKZlwOjHH6W
7etXN0ySACuhv6dOnVPXVi0lXALlq0QVX6qisOKQcoNQOIxe33bnR7jsGuoz
6gVlRpYVDACNJWOlZxfXcdm3du6hpBtjXM5M7CngAcBZbO2FvtdgytsmWasS
SCw1DrCwx44Hs7VSmj8zZGJEDLzw98CdQBOKQT4Gv+OLr3LwVStNQXUoBn0q
JAJ/miSadMbe5etsSNMUAYgGDq0mBPIGcDcbVgyH6lB1aehmSI8aYujVNuag
QTPAwTwxb2FzbMbjJS6XAU9ChlYEcgSOUnF3e72+HX3gXspoKFkgK1xmWhEU
VWloJBOLm1S+q2Lh9SAK6hyYD6vli8LAY2lodELU1zMHZqMbTabW5/37LTUz
MgjNi1s6VFAGYxubQ0juChdRZNVw+DaQAp4QTnzxot7ddEGWMKx4sSPIDBR7

jAcMgCPKmG9Y5HM16U/DDi3bZjSREj4mvjj9H2nZlu+Oks6LpNi2KG5cMiVW
fSjfUaAEA4unZWGu2V3BD3GUg3GrViy6lyhVqMsZGLNjZ7i0164kSpX0Ulnb
0QNP5goJJpxweybh9snZzaE3Bal7hIEgNle3UnVIHCDjtX2t21L+z+0g5R9w
6siXCxmdYIWAPSqlq5mZgbjt/wBq7P8AWbtbjgvbtunuktJNx2HqCkn02yer
Y2f3T92b+7cGlXawhbWhzVRpBYqcogciTXFn7k7JsF22wZDrc6VZTMKHSafe
VJkUzrjabf7U2aHYbN4vOQgN4ijVLe4qfy6QZziuNh919v312xftKpZQ00Jk
gBgAWFZPqpUY2e42gL3mt/UGUGgEkSCC05rpnwOOy9926g29u5BEaRJ0tDRD
DUAQCJrNMsbPudgNruAHQw1EZzMKAljKTXjic2iVNt1aDVaaTwmPAgSMXdr2
bc6N3te5jWWm5qtFvXblgsAyPVHOCdvNkKlg0JDAnrSYBPDkmLaa0WYtUgDL
hOrP/bGLtxYmYlpiFjPxOLWztsC2TQQDBoYABOLSXG0hJKRIp/UZNTxiMFjb
CiM+BAzOEaUSixE8Dx9M4sXnvBdbTmAYHHOR8KY3ZRruguNLmTAGYgxU8Cak
ZUxdbbKtyg1hiVpxK/1AfHhGF319SbCqx0Kp1r/LpLSHHFjWMJ9yd9sW3Rgd
BYAtQ+nL6TETECaYddigD0EalEdNPyrJNAJxZ920sxJ01MnjcEyCeXxwjlQH
VgdVBHTTrPWRjfbS1aR/uDY2mu2Wa2IlBqe2rAZOBkuZg5jGwa1YuK259QahY
spa20FgAkQYgVEZ4bt+02fv9xk+t5GoSPSsxKmtNlaTMjhixev2k26MPVoQv
GnJdXpAHIsCDwAw9u2n9q7/clydUxBIBOR/pnAY2mQn6SRBPUQMvgcMbly2p
ABDkiBHEgwBHOa4tbzt6NZ2G6usi7h2S5u9wPVquWrEstkFSq3WBQwaFRqK9
22rXDbdQDf3B00ozMEkPE5BQF6DAs29hd7tuQTqa2VW2zE00oUvM46wvPFq5
uv8AwpduXFXNt5tBI40YD4QMbvtpPe/se727tdw/3LNY1Y3FI6QDcFosCI4sB
TiMXe2dm221sdqsaQhspt6Yp7aaIF6wSBgszyTkZlnxrn14cjdb3a9os78
7dhcFpiytAJn1rJBIn0yRUg423a+7fa267N3x5BPvPAg+oo86DPAMisRQKcf
rvsL7qdl0Ee3fIKtyCgKPbY5MYEzNcDtd/s72vuZiT7CTG5AUkgB4W4xqV0m
SJpy2fdOzqly3dADAMIUsPpFDA59aAjF+/tmez3LR/cSYW4VM0yBM04mMzi4
n6Z7eyShGUSfytGR5NTOowl8s9m8CAoVx7tKwjLPuA5GTHTG6uby06l2hAYW
QcxoljWM5GkeOGRlNsOKkNnpj6pyBHEA04xgPd3C3tkwCx6CywSdQVvX8o15
4G63g9uzqowhZWIA9OVcwRB4jG32y7a0bJQ+tgVqDnrHpPhPkMWraIPbRY4x
lwaT8SPI43iba2rKKkBidImTLQazygngMb1LI0PYR2JIS5CxlQNpEHmSsjic
WdCQNMiBVIOwph9UZVywT+zcOlZMLUr5Dh1imFt7hgyHjGr8ZPxjDSzEcAFA
IHSpGF9i3FziTn5n+GHR3HtTqGlgQOROWY5A9Zxc7m24Q3n1HUIBCCiKCRE8
SPT44O8W6Gu3WooieB41bLyGDEwlrI8TTDGjMBmufQVn+GNS2mYAVzmY4xGX
P5YSzYte73fc+mymqmrizExpRB6i1aA8cX7ez/u3d3uAm63D3CnekwwsuZbQ
swukwRBNM7Vy7YUbwYDas2w0JORYzqGrOGg86Vwt3e7hH2429bntWw3uRNHU
qWM+liYGHe7bXcbm+zBA9slyrP8AIQ4EjlyFYV5Y2m2ubNLuwLgFH0n2iRmu
jSqqM9RmtJwOybu2tt7QD2r6CBcUZ1B9TxQk6icqYDbS5YuX/pDE6JY8STBE
ZwFAGNj2H/mDashpvlbdwWfbJpF4gkTxiRWWpTHc9vbu2912Q3mFq9D6F4e3
cloWn6SxqBKzXFg7/cpZs3QpazdcC4xMQwttqYgAngl4xh+1lrh492yxeQVP
1BVAWhHEAgZgjFvbm6n/AORBK3ghxBGgmpEwCAczkcL2G5cf9I9wgK5aFJG
ZGnjFaZ1JqcbZWtG3a1TBYkgcKGBUdK0xvfuvZ93ultD7AOsMDEm5qJzrGkA
Ccylxsrl+o94Ew1SCYHIU5ASBni0wuMRJAiRHZHXGLy2GL3gplrOonjxivPF
q/vZbfsJJMDTP5Rzg8sWoA1UiD+NAP44uqrH+6K8l8z/AAwblth73LPLkKSe
OeNr+ss2/cBhGZNxXia0E85wDaZ9I4K2kGnMUPgRi9rs3feu3UUFgRck8cwYG
REGuLO32+5Yi86WbYJhRMB6NGYFIivDG2s2bYNIFAIBg8vyj8ce6moqPyiB+
PLjAmMbi9vwdwiaF1OxY6UBMKSOc8hXli4NgGu7d1Oq5qVVqKEEBWMePlje97
73funbCy2hAjOXyZLG59cD+UgzNOeNI2rabohwtX116Q7arhaFtiAog5HPiM
bRn2g/WOoUOEEajTTKiJ5CteOf91uAXFJVvUqAy9SBBY8tSyMweONIs7V24
i2lkvaeZjg0QVWMhNeJOL3chc9z9OhJOqhgUkzmCKjjNMbvuf3DZ29zYPu2L
W7Zu2luWhJFm4QS+kMlcggMo06WkjFz76+6xbu98voPYt1S1asJ/0IW0pC6F
UCE/N9TTQCx9tWRb/VXLZufTq/tihYhqVrpig5Y//G7K3buOAHCaA2I5sRql

kmBkOEY1rbDJFRWBznifAY3W5Td3LLhCdVtzWBMQ0g+Bmcsbq1auMlq5bEp7
aqtIqCoH1RJFK5TgW/pHCF4+cHF2zqAdgQDMgmOtKciDxw267n2BrF1mE73a
luhAMi1sSs/zMFB64t3Gu3O6dhd19vc7cKbignPUuudYzKmuP123Pv76ysoS
gF1WAMiThq0nglgyc5rhWa0BYVDGqAZM6lcoDrK1AM0gChwvZb/dbTvM2IZiW
RTWZDS2k1M150x+h3u7VHdQEuKQNZAjMNPjlbwwiOihRc9OoOwcGYNGYRyMA
g8MKIm0Lm5Q0eNDL4gD0j+ZSlwlqzsCDqgultdQt8Va6V1MOWkicqYv399tX
tPbgkurWwZ4n1SaZUx2Pb9r2DbravEf3YCqOjemp5g+WLaWdwlsWVlgsMkmK
EgCT1OkdK43XrFwqrGVEQBUMtD0gVxeu7a6Loe0fRoZGoczpAJgiCfwvx0Ry
rNMobPRAVJaTqJy9UseM42avd1KBBIMgEmgPMeApwxpuXAVIqamW5erh4Hyw
t20VbasTAFNDfyk8jwPHDsoYTQgH/DAKGRyMyOcGoxecXQu8C+oACIORg0PX
jynCbNbtgnRBAzbRQlgQIPGBJ8pxZQsFAAkekVA8M8SdUmBP+UA+MYd4bStD
WPPMQcX95uFuf2wW0wZYZUMyRPljfb/YWbgS8dILQAtsflUGCuqTVZkcjVb
uXFa2fQsqwDHP0gggtLccxIEY2/a2W2mwsSbnuKrAKSSdMMRM1MwZyCwZXdb3
uNm529T/AG7KqyKB/MV1SzHkSFGZkY33cGjcbRBCIkq0nKdEjSIAnPnizqtM
dqaHUsvbB+qPWoJBzXliueL9vb75D6AUJGIKUaJLaSBmF0xBJOO07u93ezae
zs1LswN0LrHqK5sW/wB3Ggxtth9md/fcb91KhLKsHNsD1MAwKMqJhWkiDQ54
fdXlu7i/cobdwKjsZ9WpCgYQayAZP0g47h3dTf0qVi4w1KGE+gPoETzAA1A6
qwMbPa7+G3e3ZdLM8egfXb9lmgllFFMgcKdx7YBeG4ZTdtXjNLhBKEFBIGmi
BqDzx2vefce7XcbwvqW5a1Lr0vq9ZcABpjIRpgGsz2nuW21aWXURIBP9JBgy
pBHAcjicObR1EggZFuMTIBjqSMXLt1FS2pUopJBSc4jVx45nni1f1nWolIYU
TH9VflhNTagcgNNeIBGCLaCmYJHyyjwGIdgbdQdRgiOUTQxxJywT7oe2aBhW
fESQvjxxpt3FFxWyahr0jLEsRoBkgD6vjM+UYaylJiSM9McgJ4cJxs7jKWQ7
hJzHHgYmfCuUjHat/c2gW5a7mEQggiZ9UyJ1UyaOYkYDG4AxE1z+AzxvN9u9
veNtBlbQMztkFRRUyYGRH8wicdvTdWhZ7dYf3X0OAtwkjTYdZNwuBmSAmoGB
EHG2FINLW20rUSF6KwcHljum43t22m2NsajMsoJ9JBAFeYAEY7Tf99bQWxJR
lViyssAhpJAODapmmeO23+2aNvuHsqyllBJBMwYeVngTXFgbntiO9siGkFyR
/Mxu1B4yJ5zi9u+7W1tlfoSSTJzyd1IHCADzpTHbOydtAO+d/fctbW4im2PS
1xG9JDN6tJAqgNMbrswtA9j2DBtzckJtULzEuLQoy6UM6lHPMil7X27ZrY16
WBFwMSFA/JpkVyloA4EY7z36+Ab1xVshTINsLXSATNehlW+fD6R+J4YQskOB
Q8yPmfljuFSV0Ggpw60GNx+psKdtYcBSuZQqD+UwQpoZXPjgNbKaCCSaqPOO
PngAozWwtDEieayAPCTi4lyGtZEPE+BpFQcsDuXazd2bliWt2z/afVwZCYA5
aQvjGL267exXa3lb3gx9Rn+RQNIjywe1X2e7pZqsoQmWMESsBEH8tY5Z4s/c
HZ7a2fuPbtNu4Cw06clYhi0GBBgIWAMQIL9h+4QbHeyNLGFBDiQbgKkKQY+k
KEEE5Vx/x/d7fvpARV1rcAaCTVFlay6kVPq1AwQ0UB23be4Wjan1BvSUGwS5
adXCleDkQcPbvXLNy0iwsG2VIORImfIARzxY3G93mnXcFu1bUzrYmCXExpA4
KI5gZ40727EW9HrVU+oDhbroUE51Bjji7td0Fs3LzSpWGYqOEjUMszJAygYu
7a0mm+EymhIGRIgwayNPhGGF9GW4SRrUekgSNAqokZ+qP9XDF+3t7/8AYuA6
9YYtPOKzPRtETH7WpWVGNlggg5nSYHh8cFr15YVaqSQpTiygCTcnhl8sPadl
O1uLUBOY5msjOZphrVwl7LtCvEg9CQQJ588BX6weHkAMK6RdJAU+mgPCZFa8
Yw9re2AdvBaAwAF0D00g+kn6hl8MXT7fpMzSD8TAI8MAOhK8KnyoeA5ZYu+s
BVBjLZQOQ6eOL/Y7O3Nns43GjcSoa5eVvDe1pJHtpkzGpMAcTB2+33AhtwVB
9X+pYWCCOLCZPA4G2N6bDQAW1ooqOJBljgTAJ4crW1tNduqrwCyMTJrSQCBm
QRTpidam2TMkGlcyWjSeUivDBVgPaihhj0Of4eOFaxuGs7rSdQKSGFR69OUE
0JYHPPLG17B3DuK7jbb2/quBNYUKSCWAZSRAJDKskrPHHb9vY2dn/jbFj3bt
32h61VYS3bQ+skmsBCTERi7v9p2Kzs9ptwCzD1m4p+q3bMAyVB1IAFVhyIGF
+6dHb92wWYi5dJs+2KemNckKAVPozH1Z43Hbe57ZDf1e29hSpClaa0Ckl1JU
mZknOMdu7v2f7h2hsm4mgrct2jpORa2W1UBKsl9BnOJxYc7sXbttFRisIWIE
ypBlhulyOdMby7rRnQ+4gKSynJtLJAI01+kZcxjuHaO637i77aXPQ0CCjkwD

mYFRz54ubU3Ge7dtliY1CDkKyflgDDWWti5dNszRTIU5RAWGqASlwbIf1xMh
SCOjZgx0JxaQkGhgKKDrHPni+bjwV40GWeLm32qAWomWZWVxMRPCflhNtbtI
mgDL1AGk5R6Z4AkzWuADudv7lvp6/I506zi2UYOHAgg1PiWgeUDAlEoyIgdB
Fficdy9yXRBriQDKmZBzEZ5HwxvE7Uyatwovo1Gle0RqVTpUBiJNSScbPuJY
lryiCKycjINZmcW9souNvHeLdvTUs3HRqnOsg5ZCcXO69+3fvX2clVWVRTMw
qn+XiSTJnF0kwx+B6H9vDHC76GGUBmMflBqATSOYlxtbm1vm5bS2rFdlcErw
CtpAM19Jp1xsNyG0ltsjGa8MozB6YRHB9kIDIQTweECepk4R7jD2wCYM+Ux+
w4nHefuPflk/qWsbdkuKVKqISpU+qo9JFZoYpi3tbYVmLangRLtJJJAakZEK
fHH3DudhYtnt20vJZR4LaL6VcaYJLBSaxpAoZywb+8uMWuuXylknjplHyAwV
GRgzW+GKiOZg5+MZYupcZIVnCyASa8KDj1pXHde67pvY7Zt7ZuOwHBYkwJqc
ozJgRjad22ty2+13FpbttqiUcBlMEjMHIOAzutaAEEiegGdeIBiKnG42+y+4
t12xrpVg9iA2oGv1BlhuMiYyxstn9xd1S5t7zi3Za4CLjtlMTDNkTAHTG7u2
7oquITXNuYoYHGcbS0Lm3BQ/3Q7alKGvoVzqVqms6RxXF72iCq0P5QQTSAaE
dVpyxt++3rN5O2tcRb72gutLZgF1mhKGGkxKiDMLG0+2+6ezfuPZD2t5bIT3
duT6TbCdSVuUYawTIUgY19t3vsC8/uOSqEt0EKRX4jgBi327dbzVbViYAA08
SJIMzxBeTwOPt9VTTe20izMKfUAMiVBnnkOAGLx2924t9hGkkss5t6TIYZga
THXji7t94NQxUBp9ARV6BQxHyEnPG6t7a7ouC1SBmBWgBESKekg8sbsb0E6H
1EaWAPq9MqSWBFMyJFMXLloWFZjCoKzpqeM1rAYSOLY3tu2gX+80imnUeAzA
+OLd0swdOIM+UZV54trN3QxhlkMF6wl0g8oafPF2zdcnb6ZWlpyiR6T0g9Rg
2L7aWn0tUKw51gzzGEr6ElqhYmPMAZZmp/HG43V+3pBaFkRnxpn5jFq3Hrg
15Hlw6g2dCI MePLpng9j7Zb9zuYtliWAKp6SQzSQGAz0k50IONxb/7nddzF
xmuOz+InapuaxWSTVQBEaQsDG2fuN61tN21sllusiqSuTa20jKoP1H5Yvdz2
l2xf2rgKrK2tVAyIbKvSZ54thrrPI mBI+AEH44Km2LZJEkmDHOBu/wDqxctp
ea6yGKkSfORQdDPTDBEDIKH80/gR5nywSbSBDGcEeAkTI6VGNpu725vpvFht
CMUR1X8jghk8IUY75aT7PHaOw7K+HqEW2wEf3Ff/AOQNEkpLNIBFIG6sjtt7
tn2JstsgFwr+nN8jMoSFb25kgAhHBRWmN13nsu+u7rtFgBQbVKGyhyJW8zK9
y6Bmull4lzTD7y6LbWLhJV1NpblaAsq6tLRwkk+WO5faHfdxcZ7jTaaSANIF
ACFVQ49VfEaxjQHLpWgYkaTkOpPGQtMX+5doNxYeCFZqW2Myy5MlZpxGEPdG
tLY7IYGid6tYgqKxwBBAAhiAJzxurUsltL2qTIWcgCSAegjji/t9K+zJIMyl
bMSTAnnBOUxhQbhgDjy6EZnzGNGxfRccVJqqjqOJOVMLb3bXbhbKdnwoJAHj
ODt93tXWzrKiPUxEcQFKgdZHLi0EvBr80YGDDB4GSwlHTFq0yn2gQACxIHlwe
B6Y0aRMZggD51xesOxGsFXJJ40giRPyjPG67GXOzXaXV9tGd215g3ASCQLwZ
W0kgD8vHB2l68lza6C6iagkyU4ITPGglyxvPuvvSFLaEpYtlpAVhBuEQBJyE
ZVnFrd33S1tbSGQWAUAcf5RzqRhu5dpuB9qrlNSkQCOZBIPiDjf7RkpcVkk0
zBy4ED+bMcsdy7bu7CFBd9ldP7QUtVQxUrbtsZKjVVjp1TQjs+90WXJmyC0g
gidKk1pXSASOVDBd4MEGZNeQqAD8j1x3JxCOBLiQRxEcmC9OmNpuXG4uWttc
fcOSLltFuq4Fr8zJc1KCSRPAACkc+7b60jXb+327uizBdlUIVHUuMAD1mMdps
dw2lt933tx799J16blwliC0A+gECYM9BTG02vqbQsEcjSs5RhQSBBpWJ6RWc
AqPVnE18hWMbJmvMiC5L+qBpEyC0iPA58sdy7YjWbuz3CEQCGiQDDAFhmAY0
ivDGx2V5WLbcaRChQA09NDCgHKgNBli+9/cXXuQ0fSAA1SFC5DhJr0xabclq
syUEhmU8yY1HwmBwxt9uzW/+QsXlazdaW0srAknSAygimNx2fvG8G43SQciF
CkUALGWjhGXLf73Nnt3u+2YLPBWaTWsYtT+9S2u52lz2yyswm2T6dS6SMzSm
VTGN1stw7CxeBGUgyI4mPLLFvs73gbWw3DHbKyrK2rsa7JMKyWSRqUBvbRzI
Ax29mgXJBZrZorDgVAMdSYBOeFuXA2pQDINK86cR5Y2tx7I9DgjLUYFIkgkz
wWMI9y0SRbBNahpjgdQ8KjmMDfMVO3DV1IC5YzAkkQFGRaKnDwdQSM5JJPkO
fy64upcZ/b1nUskKCv00njwblmMbbex7N5jDNqLBpkaQ2oql4sQs8Qcb9wR+
musrJpYlchJpAmelHxxLXLkHmYkTIUHB3G3VkuTSATU5zXL8cf3HuQ0SjRCx
+ZZqQelERTPF7bqjO4gr6QKzUgzMRw44vJ7ftqwBylacAGI/DywoNujHUaRQ

5SB/DDFGUgmJE06GuL+4YqbjqCglopAPXOMby/uP7PcrxUOFUoiAD0scyGO
bmTJmsYteyZvmrEamDGJqco6HLDvbIVdQBIYQRIEMoBJBkj00HMY3NvvFy6O
03FIIXRWDAGm3qkRLCRXlxb9x2183NvdXUrqSQysKeocCI6Y95FcXYEGTS
a0NCQfAjni6y2XN1QaITIB/mWYAH9Rk5jDJcloAPSogxWkGg40muLJWwWgkm
fVPLTNachg3kukA006oFaGn7sbjabuz7lhlihVhMgzMUiMqRzxs37Ts7d77e
2yqXtoHa8Sg9MgsFuKOQBIGU5Y3O73fYBa298i6UYn25ijaKw3SIHHCXbG8f
a7J1gm2muz6PzFYn6uUSRQiuOz+53Szf3r6ba3/oKgfQNJYatJijMTECAZwN
nf7kzPZkN7dm6toW1qSq6JBbKniCYjHae8p2i5ev30SxuUtm4SoOTSdOpvUY
LLAqlzx2nadks3tt2luVu8QFaVkQPUDVoBmOWO33X3JuPubQLMgNDxqKEGD
RSIqMWdvYtAMtNRBWkyCSasBxIOeLO4a4txoj0n09QMxi9a2l11taga0OdQC
QQAegk5SMG3bUI0cKtP418Rjd29xfvaipgkmDWYE5x59BhTtu4ztrgUn2tYI
PHOFB5kY27bprjsqCCWDBj5D9+eNRSeAExEcYgnC20fVcmZmCSOcioHA8cWO
9nbt3dhlf9LZi5ds11KpAIDKKrQg5chja7a73k7jsLf/wALctwjQRbtXLZY
rb3FsyrhtJZRqWhnG22/e7i27LEBL5WFKn6fcYmA3AsTXDQbN+3et01EFSrc
kGahuBAymDjebPs2/wBntvt9NV67Y222u7i4oJlrjwWftYBARSCYERi9YR0u
drthlYWwaZXDR0uHQwOshSeABjG9u/bfbve/V7e7Ye6F97a3VjUUuMCGtXFP
qte8isjwVoZO2QuVO2HtqyiHZ1OT+mA6jOoHHnFvtvct2be7RQDbvmLzMMYL
ke2VP5c8PZtG9YW4AzlohBqVdZU+RGHsbDuKMRz027scZUw0HgSDONyrcYB
E0IJ8p8sdn2vZ7ZF67ubSkxRVLS5YE/yiNUjMeGFck0oRUmegr8cSrcOMYDt
PPp/Hy442WyFq77hdgLiC5CQuo1QMopSozpGcWN7tLV43XBYlwA5JpBgAwM6
8KxjcCzcXWg9QU1POa18lwwsINZFZBJnKE1CuCtwi3dVDEtAYmkAcDxFD4HA
TeAi7yB1kyZpQsD4DG6umyVsNa0+twW9NBjIQDyaCMuWNze3L3FtoQtAWMzk
BWVPOKeGL+/2uyuC8gIDSALqnlkEAgitFNeeQxt7VwEv7Yk1AEUMDjM+Pjhd
/bXR3DbodLafUsEaSYM8xNJxtt2O5i6fcZbk6TBgVPqoeJ/mkkY2g/WJcO4t
+osSDra+ldUNQQREiMWXe6DtQQzE+rISMyIrSSDE4S9uNj7nbrtA4YBVBBrqK
6CDp5lieWHNq8fYkwsFRI4qSZMg8ABhrdsTuCSc8gPmfjh95ubdxrlIWSMC
JgknyqKZ47bsbbFla7qEatBM5MxGksOGLvLG+s3HVIUW/VBidlJHq4g8VkdS
cTI1sfGngPxxwQJELNWEVPIldMFi2mOuqfgfmMagSHlyloB0/zw3vCSDmdLCpz
gkV+eApKwqgHhHKAeHwwwZgvAGDOUyP2jFzcjen/AI/YKSbYTUGuZKxiigGC
QQTxpE43W7uXjd3N062bSaLJgrlrlpj5HH6TtIsLsLCDW76gqzGYVSC3EJI
1TUgY7d2rfLY7heW3UvZtooMljQKCGBNJLAZmTXG2tt9sbdgfpQaFuA5TrCj
UGzrK8gcbSyLC27Nu0qqiaaBRQHTCiOgGHdl0hTnnnzrw4QZwNVonUaE1+Bo
SI8ce223JUiYkBopUZr8Zx7du17brxH7/wCM1zwDm2nKoWRmaVr8MAPEtSIA
Hlfjgpb3JAUEwfVJ8KkV6wMfp20vfAJ1V0ycgBI1DpwPDF20ljpkszczJK
ZUPkeQxb3trtHthmV5KMQWFA6lyYbpCg8Mbi53qzd3Fq6CrQwgKv0jSAULHj
NTIOO19wuW2203QAY6fYZB6l1CWKHhkDPKuD3Hs9kXXQEIZIZ1P1KYXVqEeg
AwwOO339pfu6Ng+gqAk22BJ0FftqnOsGvHGx7pYGIWtSfTLCakEVgqfVQD4Y
9g5q1PSAepgAZ9cG0khhUMBy4Qfxwb1sL7hNaST4DI+dBxOGJ29i5florj1T
4rIECvhj+722zctSD6RoUc/W2kgzyJBxYY2wHlymdPnAr5YBuGHB4R+xxcRn
t6AflZHXn/HLF32rxW6TqRpLKQMwbbEAUPJsX+89i2CruB671nSoF3iXBqE
YAAyJJ4kQCEPbO+7fuPb9zaLiArE27kITbuzTSCBpuWxFys5Ytsu6fZqyFja
uot7atz064uWq5aYA6jDJ9z9kZbW7J93dbW6Qt2RKwLOltM0KtAz1ahjbY9
6s7r2B7VpLI9rT2YbWtsKCIAYk1PE9cbxuy9yba3WYtpNvXbbkWILhpykwQO
ON233H9q2X37EldzsoJFKvct3vb1EAyNOrH6a73lba2E0W0uW9N8t01AAAd
HYDhjc227pdTbKU0WLjYI+r1n1BGGsYzP8ALTD7tPt23ubYklAF1AAmqsw6
cWFQYNMX9s33Jd2F+1eh7d7QbZA4LqrANDDL54t7vb922vctsqZWtNquYAKI
pMR9QBjjj2d72rebQRJulA1meWtGYjrKKOuJ2W9S4nNWWPAAZ+OHZVm5ppTh
4kZ4ff3dwLe1VtNwGQ3qcK7SDAbQSBekmlijDXSr2bbvca0jOSy2SxNrW0JLa

IZoUROMKTjb3O5XlfduX1MqkaqkyBnlHDH63b3RoAOu2bcgk/S1NJBA4xnwO
LhZg0JlgkiM6wf3DBZbofSsqCKz4ngM6V4YdrxtC47soigjOTSW6kAjFzem0
Ht2rbBgZUK4ylkVXKfT8cNf77dbaX0vuCFOkED6W1MAwLHggA6Y2vc93t/c7
Y8BbguEFScg6gKdJAN8xPGMKptwXFBwj506nPHc7KBk7dvF1DQWLC8CT6QPT
4qYByx/+R22vuW0vMAWBQBIGITT0yRmQJPEnGzO7LrdCwwCjSXIoJb8vkegx
cO5JksKk6VgZBTQZcgMMLtdDLxCgwM44nymOOltMzKVz/wAKj4HF+zuFGp2P
AHSO/l1QZPQGvxx2pbf7gUXiFuqhNeOowsebN4c7mggqbSkRUgVFZzNOQwU
0eoKYn0zzPKOOWAikAggmDSD0NPhgE2wQPzEkQf24ccMVfUKSQJGeUYFwPqd
AdRCgCuUTI5VwcoY8c/3yMbncWh/3rD20jMs1KZT+1cdu+1treufrN3/ANa7
cR7S6jmrlRBCyZZSTWMbbbc903t/uHc4WUJZbllrpgAMy9WkHH6XabRdpYB/6
VtVQA5mioC3xHM4Bt3ULCSQ+gtSv5pmeciORwVZUViC0RJYVghkAAHIT4YtW
d1bRNrnHqYnkRTTp6Zzxwx2u6V9vnKypBzhsojhQ4J1ksSD66z0EAEj9jjQU
/uD6jBCKnllJypOUzTFxbVujCSaHLkSI8TEjri0bdGCwdTS3lFlxddgio1QQ
SYJkQcp4Ya6X/uGREAn/ACPOJngMRb9TNNDlr8yfw44t22TRfUUMSSeORA+O
WNon3Dvrm3s7gxbf2Xuq5EArCHgSBxkwOON/uu39xsX/ALYu2/7NprYVkvUk
QfWZ9RGpdP0gEQZfcWtoAG/6jAaZ56lWkeRFfhd2Vsa9gQSLZesnM24MAf0s
R05Y+5Ox31jt18h7RrQn8skiSBHwmuO7fbgi9bclykszwGjTxIJFwCkAgHFv
aBglHqU0Y9QRSg4Ez0ONAMdKkV+MT1xcBKO0GARRSP6RHnJrhLm3s2zbuVcE
DTQ8i1B0xb96451EE+kETyE5AcIGLiFISIPXyjLwjHtaRqY55GOkfw5suBe
bMFSSGORUVU+YMcK4Xa9wtQrqJlWih+oDn4gnOmLum57ilvTqFaZ10inxpht
/e2v6XuYP1WSba3Cag3Eg22M8YDdcN2CxbvV4rbZ0t7lRpbIkLcUErNQoKya
SVGNt3r7i7b3Hse8uL6XspcvbRyflpvbdbqstQTJBj8sVxat7Dddq7xt7Zgv
bMXeelnUBgTnDBSvECuFnj7o772koS+m236i1Q0V0MyngsdcpT057rtveNrq
EAWrm3viRXXqlBPggGHbunZd1s7UCLuj3rYAFQDbV2j/AGGOYw7dotC5aFsr
aKqdL6qGhAeQJJlZGcjCLa1iNVtjcLk+KISIHUgmvji7dC6nKltV5bTpkTRQ
A8HL1NSZphNxu/tu9t1Koiv268jAMojU9t1S4WbNirkap9MVx7dn7/RWsGBZ
7hYe05XPQz6SsA5P7hHM4/U3PtW1urSkEHaoLyZy0G2ziDxOqnHDje/8lstx
Oprb2nZEjgWYE5cZ09MI3u7Lf9tdw7lwKudJJDDQDSDTUy6MXtn3X7f3m1Vfo
uJ7d+2wlgVs+pfFkHjjz/oN77j6gSAyaiCcgH+kzzEjFzXc0s0HTIJA4zAy8
MG4kctcsiAMs+FOAoa4vodoCyMQrZwZ+qBSh5xOO5XefVu7fqYtkNWZAUkrB
yqG8cdxLM7qlstrKFoEEwwg6hnhXjf7jvrytY3BGhbZAMMIC+y1QTkAUjmcs
WOzqHbSTdKNFNX5QqlQDGYEAcMbFtqCqkf8ATJYimZCtnMyQBi3cCqm4X1e
oHzgciKcSeQxuf8AuLhsX61ZIUDjpXSVPnTrj9PZRruzurpQsoyWh0sKGOpj
FIHvkOhJyDAclg9OOBDZcbgZE/tzwAxDVRMwM55zhh+2vILAYgoQSD1rBp0
OFu2jq3Ws+l5Cgc0LRB4xJpkZxtdd3X/ANso0qClia5A15kk0x6gwuHjIMTw
ippgqbmo514nnJj4QMPQFZkivx5GMalf0gcojw/Y4fcXLAVXaFiaRWSIFPM9
caXXMxqJmn8PPHaewW7hFrZr7zgg5Ws6RKn0gmQSQRsueF/UbCydCQAoGsEi
CYANOummCgJPtMW0tLB8zm0qeuQ547dtu2W026Xrke893THAgihK0OQYTAMM
bfeb3f7h7LAWym2izFRK/VPDUJ88XLO07tuQWEevQ6xwgFSyx1rygYtWrd9C
TbJ9xNfgqz6kJEEigg4PbNrsxY36qVUXiLckfyoZSwPBhlipxtrm/wDtRrmx
tqTceyVZmC8hlpYp4icNbftfcLW5mBbuWtSSDmXQMB408Bni3uJGvISdUTwp
Eefnh7aqQw6ivGJGY8Tgsto27mYmkjiAYgeHxwRqBurlWQBymik/PE3AfcJo
QRMZequXTMYUi6GAnIE0p/hgbff7Wyzluq2WRW0XRUPUGK5xHjjv13YWbm2+
8Oz3FtXrbMkXgVJRjxayw+iWITScbc3SbLOxW4nBbn8skmPCgPDHtm0rWGJM
hV4zVCDTqDM8MG5bC+6rLUQARwDZg5xwOOyd/t7RWtXtVm9FCrNRLKAHUs0L
EgDDu7n9ZaJFyv0g1BgCsjiJE4tXdu3uLnWCQB1Jz+FMODQRAMgSBXmcmvhi9
d3GSsNHqWIPqHpBPjJ8cAO4CKOKySeYqQPHjgqGkGtRn/uy8qRgW2BCIYIM0
8OXx64Xae/cC/VAlHoGQl+uZBk8sdx7Ve7nuGtbQ23traUsvpA1LdlQj1ZyW

AMZ4QNeC32qFMgilKdR/DACvIkTJnypH+GN73f74vB+zoHt2FR1BCkjSF0Lr
RY/6hJlqAGJkbP7c+696lkMXVLzC6imnpQMFZbYI+mTQmCCcXhvt7s3edne
jUw0WWQgQDVPdZjnlvN1ONv/AMi3ce3b/TpDnW1hQeBFxXVq5BXCk5Y3Frab
Ta7vb2xqa9cddtcPiLkJXMeqa0GG3P6XfbC1Gs6TrtGaAg2WYNOYOjLjtm0
7Z3lLrJaSWMMaxJkhSxryJitaE42537dx2u+uXTFzbMNRCaH6AY05A+gl/pBp
jc2NI9+9vtbhoK/qLC+7bTlcsjTORqdU8jTDXO7favb+87QGI3ZXrdhyQRVt
vuWOk5wBd9XDB7d3Xte+7UCxld5tL1q3IFf7wW5tyOvuaTwJwd/9rd8s3d2Y
P/bbtU0vPpK/pmow46lrkRhU7d3pr22k+4m9treWOAS4uh4NZkHqDjd7X7j/
APFe2vqCZu7G57WpeJZKPJ/1SfDK3bsfdHeey7xm0ad5bLoY/KdSNK0o3uAR
EEcB2vuneu3b+ytgXLG4QATLEaGGp11rAb6ySGyBFbB2dxUe7aXSUWopVoAA
8QSDzwthnRrgUSxIzjkK1P8Anhglm223JDn1BWhqZEy2jOnp5nHdd3v97eG3
u1N0vIAJ1axqQAcBkbcrcbXfWr32pugULibV/VAAZSoPuT9JooiK0IPYdt2j
aL7iOA7XFYWgAZlloPIEtK8RQmcbXZp/fbcBUIsSrSxgBF1SGBppaCBllGLG
31Bd8Xlkdvbkjloik5eBM5nF/a7i66lpVEFZB4ggEjziPni12uz3e6u7sXSs
hASdS5zzrQGs4tXd/dBsAhxGpNMZatNGM5qT4gY212wBDwScgR0E5HwOLds3
QPcOlJpBz4iPgcXNIzuq5R1DUJzAmTxg8o643NtZNq28OiEM/M0EkKOBiDlj
tVyxfD3LwBBZ1UW1mAScKzMZ4LpPXHaw7oUnirUESOUVryyWRbVvcHEePL5c+
uGFu1XiePWZ/DEtdbV+UA8Ocx5Z4Uoo1ZTNf26fPGw2Ntx+nt2RQACrGT1i
Z8RwxFytsAnmR4cgefww9y97S0feu7g21kqW02/TGZpInIjmMWzcti3pHpJY
BlpIKoNM+JwU3uytX7kZsQ//AKIMz8BODY33a9pc20wqNZFoKM5UfmM5ZDDL
2vanbQKhdRtNykaiJHLHvbTfbi3fY+ogkAjj6YyPxxubdvfV4SgMc4OoQPEZ
4O67pvg5RSQgewoe2lIS26EsOMsCAaSMNvLHdN03YgP+gt57sn+XTdklCeC
5DC7Hutjd9r3DGPew0rWnrQMVU18QQDxdw/2n7zFxlMaHVL1huBDKgDo3H0G
Sc+WNo3cdit/tXSTcs3TRjkrW7ja11f9WmYBjD7Y79tpvS4/tbi0yUH5SQW
AJMerVHHx+/aQFIQkXFKMBmZLKvhxPHFuxv3t29clCzlojowFekmTwxbuq7
XAIBiBiTw1kxqlrpgUrgPtL9sx4GnXSWE8q15Y333F9tKm3+9bFoaLiQjXUW
psXxHrRhIBIMHIXFndbvsvr7T7IKAtauJCXtNfQfpZqU0ISMwK43QbcG3vtu5
V0JKNadeDqxMhhIBlIrPDCJux/cMBTIdORgekfvBxu7e3un9WVICCSJAKLK8
CRESK588dt7vuN2He6q2dxBmc1BC5KQ4iRJNR+bFzalLiqSCppBHCg/j4jCi
0G9h8wYCNmxFKjgJ8MTatDSRWWhNYr9UsPjgf2zDH0g/t+MjCqLvpByHDxiMX
X9xdIMVANIzkNZ+WLytdX3mAjVQgE0rOVK18Md531qzbXdvoUsDMgTkRNBHQ
88Lvru3e3u4j3EdwehGkiDSprThOHox36F7Z0/3P7hdT/KQVMjMsVnrTDWO7
9lutbUel7ZLqAeJEBjPCNROAoc23NdJEMI5gwwPTCrue4WxdYelFI9xzyRcz
TiKczhLu9+392u1YfmW2ZHlr7hLExkBTf9tjt7T3rTxdVrRS4jcBcUhX4EKS
SDBEmCMW73a7Vu1dstkAArUiQIHnPLF27uvt3vNr3Lukf27RUMv5gUukhDz
gdRhdzf7tuBfAoinlUkw0j4UwU2vbttfCq3ovs1l3JBAue/bB9Sz6Ror9JoT
hbZfudl7dgH3LCrubBORRch1PHV7T8JNcbZU7xZ3NhA2uxcVlu6QJPodUuA
HL0BhnNACbbf95+xVV77a13G1U7a8hBBI92wbPqqM2YmmLdr7Z/8n952buSD
Z7ja/W2xOQX3puAcl1GR1wqdw7B9v942a3ApOyvttLxPBntXptyRXSKTQDjj
/jPuH7T7r2rcXXAV97sy1lm46Nza91CJpUol8clu229p9tolSBecoWgl5DFu
yjXvdQkBVkjpmMSPI4YD2bhDZsdIJXpE8eVMWd2u6csbcKCCtayFjUAzUGcL
nE43fZn9woUcsjtK6j+UAAyP5iYlnrjY7fu1q7t3s3F0WrOtZuCv1K8tWTXM
5YvFrq39uQTNwEsoiQGrVopq1dQcfrtp3G7aQbuVVtRRWDawGdixJM8YHCcb
y/ub6MFvHQxXS1TIJBPWSajCX3sk7yokUjhSDWedDGO9b7tW3P6p390QKisk
k55cJieBxtr1zbrquJqhmyaBqLQCDXI5npGLDvpCrQR6tPiSBTqAQMw/0+5D
XUaoGZ6ilB0IHji/u22q+8DBCgAwMoAPqzqRSmWEvW9unuOMwpdyMzAVQSYz
qSDyxsfZN19I7ijQqKCCDIpNRpOczPIY2TWzrAt5sXgVyiB6sarZX2iawag9
QBOPcCknmAl8xSPDhhaaQw5ZjmCTI0gYDMZCjIPgYnPrww7ltLnlXx54319m

i6tttJEVoaVj5eWNs92you3nuOwCsRLOQJZ1g1HBiMC5cci3JBWBAGUnTnJ4
AxGEwvblphSBXpAlBHzGPfbgKZq0+o8yAPx+ODbULq5rRq+PXCB0m2uROfU
Ur8cMjFWRjFF9Q5cxGGC3BJjKREcOXjhGIKapyAM8qEn9xw/ubZfedanTINf
ygjOJrHPFy5Y2Y211W1A2QEnjBpBn+qcW+8dr73f23ebanS8D1fyrUjQwmh
jSYxbs907H2+9ZDQ121ZYB1lrKq1rTBrM9Z4Yvpa2j3NhJJsh2v21kQpAuEN
Azi22eYlx3DsPftsm23loQAYjXql9LxXI/SAZpkDTFwbfd7zbbhNPTlm1ba8
s8BpbSxFYYUPFRXDd1325247wrpbvWNN1L4UwDcRgTZuBRLMg9bKCRkRja3+
27qzebQDC0I1CubGetDHLFsbrbhd17oZWAZWWRwaXFZIIIPMQeNMWu+fp7XcO
zONG4vKul1TLW4EKxXiYmRwxs+7bbci52bcqGIKIVij0CjVBiQSYwG27+5Z0
wjCBz1CPSTxk5xjur2bNv+9VxNVuHPSQR6ZAbhXG52/etobffu37hrTpbb03
LZP9q9b1nUbbzIIIaQBGDouj3QphgZ9a84hTGUTHjhULn3UENNJp0640tc1
XliBXLfVqsORyr5CcOpVidJ8/Ohynnjc7VAQbrAgu0wpyChRpAHIweZx94XN
3u1Yfq19qCRpT26ggSCZzgDMeOA5OqvGf34hJVxylA8uJxoKKZzBqPMGQPng
9yW0bW5H5kMAjOqk6SPDFxttetvas3SFCn1GDJX0ltlmlCOvPHt7vY3V2q5k
w6CRHp+pwBmZmOcYvbjt14PcdXLt6IKx6ZIADBYP5iVpMGcb6xbuN2v7K2rA
+7YK+7uGH5Ff1i2metgOAJOm9PbO5923ih9blu8C2QdWn0gst240kBP LACcs
XbT7ru3a+4qW1XLD25pgCZAY3LUTn6TTMYv3e1/e+y3u2VV9qxf26+5f1cTf
QppM0otBwmmNt/8ApD/453t3bMJa7srlrdKh/wD1bm1ejmFDeGNtc+3drdvX
TeUMjWLIq4i6pYhSLbAjxIOVRjtm+7VvdxYvJtQEuW75DoYE60OtNR/qHjhy
O4dq7x28LHs9w2ttXBz9N6woDR1ArWmLjt7g/wDEPcNluC2p9x2q97oYigJQ
uHHEgEGKgkGMbfafbn/IW9sdyDP6Xf7fQpJ4XWZQVjMIX5VGeE2nc93tN3Ye
3qXc7ZtVpTX+2y1ZCQNSu0qwmGITjcqLK2bVt2rKhW1GZqSSSeUDF1Nz7S7Z
fpKwZJ56xq+Bxt1sor3XMEJUHMHBJP4csb61YuFbVm4vu+4tyDNaAiAOA0k
DniztN3sbd3sxlCiFMljSMiDyeRHPFzs9vajbP7E6QAaxMsy6tTEcSTi4+43
Vk2bzlllWCoqzBJ0Zkx9UcYxZe1uVusSTIYPUmtFAjpTLPDu5bUDSVil8MDd
pCu3pkAaj/SS4Kx5ec42bPft34UqoWRERplrUcMsbmyzuU1kRMACSlhTJzqS
OWNxuNpuS1oXdJES6gigLmJAzAgRxOLdmzN5ioYIGYkr/OwAK+UmuLFnbbJR
v0yAUgoxgGsDSxFTBkmgnltt33TcBnS5qKamB1E5n1MJHBZjia4fuPvHSLYA
VRCmfzEjKKTQk5jAR78mahRUtEj1QRpJzmG5AYW9u9vqcvAknS3QKER5AYZd
3tFAZC/uOTEAUbFeYwty3t3JByKjTpJyKAKEHITHGTgHURyY14THQfxxvrKy
QbZqc/njte0Qk3EDAKQFkOZg18KHDMToD0+rP/Oc/jhgloHjnl5wB+/CoLjm
2c4kGvlxXrzW1rRFwrQmM4oeOE90SwyMiBXOOP4YZUJNuK+mkjjSfACcW5Ye
8SBEQc4yzHwwLbsxuKaj0sADlkD0kYSxrAUmtJBI5fslxcQaQRU1BJjgYgQf
ji46+IIUyl8wZND88TasLDCDNfGSR8cOdzt7xtwCCvppEhYOXCnhhrtt9y
76FT3rCszhBkLqgmUHGBtgRhO0/d1ld72Yt7asrst1JkBjWYyEEBhUGIDuO4
dk7vZubOAVV7gHpz9u4iLDQMjMOMYt957Dujte52ULKRIQV9SAAkMOjVlOlx
uO1dz262+6WNQugmLd1Al12plhzgik54vdr7iybj7U3glCuysnrobbkD0kVA
DQDOYwft0uv/AOhu9k7NlgnbsK+1cJJ9JNFNORzxuO1dysum1YAnS5hh/NNV
bh9OG3COfacQQIE9XrQjhli13jbejc2yZAYkPbIHplX8wzWZrynFi52+8jWW
UtpcELcE1AILEMuUc8W+427yC2SEZQK6zX1GmnzFc8DcWYN0/UQZmcxSAPDn
gEPFscyKDpxxuim7V76LJVWBZVyljPonmRB4ScWV3ti5bvXX9lcyAogqZJ1A
15dYx3KyNuFcGQRADA8ZncupnDICNIFAYPzyOFW4ZAHP4UwjAjSlill/dOCG
UAK/VEz5ZjG8O5CW+27ljcJUFdMGAWmdeocEBIKkVAXt1sN+jW7w0K6tAOu
k0Eq3IRIjLFntfa9tdffOZLa2dINGNyQYkT9WktGnlhvt9QbW2KaRbEBWCr
U6VMrMkIJ5EicDvP292jcdx7yixbSxqVkOul9Kwp5gpl

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [Rod Lincoln](#) on Wed, 29 Nov 2006 05:44:27 GMT

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

uGVCmAoPFgRXpBFcE5kcZ/YzgAAgNHKnTBvl
xaWgGZBrEECnpxxsu4ntlp23Be3LXAxAJPrVCAQYHOcf2w7jmBTw45YldHD
jPOeRp/h8MbXYdtKkirUYS2RDSSp6FaZ49/u3Z7bQF9SMUaR+Zh6tRP80CKZ
jC2k73v9lfkkTqdBXlqCwJ6+2MXNxY/TbsBTJtMo3LBaVVHLZ8dAphWt2L23
u6oC3R7ggZ8Awjzwq7ja7fcKQTCuoeOZRxBIBxe3HctkNubhlQFYTSBxpFTX
lNYw67K9a3NhYlbgBFcwGMk9NIAHLC7o/b151UepbN1ghnlg6dSEZ0JBOHOx
7xutm6j6NwuuvlMkOB/qWuLu52t1N1bkE6LoJ08/bJRgf9o64Nvv/av7ZYAe
5aYCOZZgHpzV4lxptobakTqRoA8EaSFNVpCL2j7ica/ysDQdSCy4uC/sNtub
P5mUjWehKIWPhBxZv7TaXbO41BLiHiFVY+rhQzBkHpOL1m4oayt0hgpgsAai
YETgnZbT27HAFpjoXgEia144sXHTQFhZAKGs1pFRkT4Y7Rc222RtALDUFE16
mKdl8JwncdL2t7f1orShmkED6DMEaeGc547rZvgmTABYEsTQadVCOeZgTjc
P71sIX1aMpBzBABoBlAg8xjc77uW6sggAQv0mMwQJNa5kmOopixtre2Z72st
q1FoXiCYFTSk05YvNbtN7d1elgleLBpl/fwx3VhybJb2zJLCGpBmoHUUxcD
FgACAJBpyn+XqYpi5et7bVYsjVcPBV8uOVpNhe7WNuuqWSXAWFE6tIUnUY4
ti3ve4hbty5a9LA0XjQCFYg5HIRXG93b29W1QQUhXaQJlJWKVgVx3Z9lqGwY
3gAPSDxkTq6cMBVQwacvzh8sMWDHiJyjlynClZA5Vp4nLyxObEfD/DzGL23
tMptoaBSSBz06qxM5UOFBoOf7VnG1uXwraRMGtTWZBEGOEltQLitUgNJPOF
BC+cVwN1t13luy9JGtQvAamkah8x4TjcLte59x2u6u/9Rkv6luCkFgCCl8Zx
Ybe95O60D6nKMw6lmh46aiBnXLDMb6XFuVCSBEUIWEmTx+kDhOCOBCxDQSW1
TNTlQUpJwbNm2UAM6/cYyl/+RSQsEZSojhFZUS6pBDkKqmRP1WzJPRo8sC4
dtb3NsqRDEhI5Np1Ex4Ek4bbv2NxZCj12tYYHwMiOYKjx44uDbXLaXhwcNqj
+nSGZp4wPTWuB6FdlytYPAQ1Y8RznGu84ZUAMgUqYqJAp0w1/bOTaUV9PyM
AR5ScG+m2BtE+qPUROUgkn5YYMjCBX0gQfh8vniz2buB93s10wQ1TaJyNsmC
lc4IFSanG3S63u9n1QHW5PtE0EZH6mqpylXetPplcei5B0wagysliJqQB5j
DBLgDaBJhQrcdSzDQeBFfEMbZrsnblyHC0gNSK1g0NZHATi92wbf271l2a2Q
iaiDVIML6pUk1yp44TeWWDbe+ZBBFCDDA/Ssjyni/tu42FF+Y1qim4DkoVh
kCMzBjH6V2myW9LNBdQeBOXz+GApJZefHy44BCzn+xri2rge2RmefjU/AYtJ
dZfauNqg0EAfEkjnxpTHadl77ezbZmVAoUg8z5GkcOOP04vG2jcNAOo5yT/D
Bfd7f3VloVJBjKoGXwM88W2XeabrCgYVnl1wz3K2oEGKGeAAn8cMLG3YqBJb
JVHVpgeZwqbTuiLvFpqVnSPBoE+WAb+5um3UoS2pTOdDNTxkTxw+23Vy8XYA
KVA9Cz/TBp/KAZ5jG229jvezuBRLameTOYK3aKTyE+OLlhNjZNjVOtl8wQCD
XxjDD/kbm3cMpVgfdWlkqUOUHxHXDWbV3t+9tEkjVpS4scSGpq8Jxe3O82G4
t3FP1gA2p5FhQcxUE/DF3b2u8e3aSQFeLteHpcz/AKiPMY9jcdu2d64ANTWw
1u5H9LoqgzxWuLg7dvd3tHB+jQbqCOPuBQwjglitMHc7PuVjd3AD/wBJ01QP
5rbBDPStcA3bht3E5LpOdZyBpi5cS6SLgVgSQfrqaAkzOZnwpxCwQJk/t8Px
w+1dmO3bgAoIK1JMsAadTHI4ttcRvYVtEECYNdR9XwzHTGqy/uWwtdRUFQOS
gqWMCdUTwywTukLW7qhrcCDBMBjqzM0NMbWxuFR7wtOjEoqFAR6SVUEDxOeZ
wbt5G917YJ+kjpBg5iDnHDAuW77G8VrHpg8

Subject: UAD 48k latencies

Posted by [Rod Lincoln](#) on Wed, 29 Nov 2006 05:54:04 GMT

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

YinwgHG3DAG0jnVQR01Q3Piwx
vLZvoukhtUBpIIIAaAI5xlja3/cU2btsMYXSCRAIyykcMXNx3Ht7vsNzaOml
qKROpDNSuUTXHb+z7buO4s9vvvr9ZiHI+gfVpaKRqgjiMsJsDvWubGyo9u2v
015iS0jMkGoyx3Xcbe0jXvYdvSJWdMA6Tpb4nFzc7jc6rzC6xAgCrTQDKnAm
emEC0JODp3/uwvrpxrPw6+WIFzTWa/51+HxwGYLplzj8Bh2DGpEVGQ+YnrhV
CZsPOvM4sm7cHufIVSDQDiPHrgFkCkUbP1eYrl60nF1bBf2glqWHw54sXr27
Ny+x+nUKDky/Vn1GHYmjcP2NMEq1DwFlxpLRxifliYqcq/GeOAB6a0gn5DDW
9vulttmDX+OLmz3W2tvbkEEUbwkQlxY22/28bRF9KghSozhWADiecnpjbbjZ
7sujql13le3IRJDMeurVPTFi+LzNQf3kFB0uRkehUcxiy1pGNhjOWIHHEGnq
kdaZ4/UrYT2Lo06ZlKPIEVmvHMZYD9v7cdz2l82qSpnKkEZ9BywfdS MhORn0
jjAOZPQgHG42kB3CTD+oOBIgoaE1oVEjMzh+33N0yXFYIF1HVblrpqoGk8AD
QYvbLcXVF9aW2adJ/oy1f6cq88XU0BrqmGIMUPAVII+BnjlwoNwe0wOqYJU
VAOkn1ZismKZYNvTPuKLlm4TC/1of6gR/KY48ca9yikFiMiRByPA5DMRhrKs
DYJmvLmJx7y2H/T8GYH9vKcH1yPD+GLRtrqJYArIHnJlj4jG02y37en6jllK
gclJhj1lsdiFjbgG3ZYM2NREnVA+E1zxVfVQMhPM1wUaGBpX9s8ByDOedR
4RI0xcsW7waw2atBnzg8RMYssNqul7YaNR0BiJkgaZ08MxznFy6LiXGV6RG
qCJoDFZ6HC2d9tW/TOWKah6v9QIEkclgScjgtbsru+73CIDzpsx9WsSJPJcj
xxtH7i9u5cDEiIIAihAKKD4LXrhl9oba7tXEwyqtxo5FShHgDi3a3/25urN
3TBfb3SsQPqKXGbUDxwF7b9wWtLU03ke0RHAtDleU860xcfui6e3+0QrJdW5
ac9GTWDHWoxutvu9qlyx7v5kUD//AB3VCOQeZJHCMI1ptzYuk19p1YDkVWyp
UDprw1zs/wBx22Q0AfUurpJAEjnlywv/ACnYFv21NHX1fAocvLxwANtcs3QT
qT6ieWmaAA0lz5Z47ffYkct24iNNCtKxWnKAeWLQTc3Dv8risoCA/wBJDEwe
onF27ZNhd5oABYGikw2mRpnkc5xZF6+zXrpbTPlYciG5HICjjXDXtorHcjOp
0itRJqSRNGBBmJnG37nbtXLm0W2gliukTTTPvQEcAAOo4YsWl03LCppYmhUn
hQFm6EinPD3N5s7htaQA1RwpLER5fBPiPo4TH7fGMbq0ttWttRpgCCJzJBmc
gKdcXLWsLYQEAfUY6gLA858cdr0KwdLhSTRSv1ACvMY+2tv3PtNrbgWzcD22
YBmUES5Lfa9Bj9V37Y2rCNcK+4DIBJpDKSZNIajLXLF137h/+OILAmgQRI9S
mT4sRPGuN/c7Tt9zf3JsubdxEDIDpMNBOo/7VPl9vnUHcajr1UlialtM+cg
R0xeu7jTqmBpJgA8hmen4YVkurrJg6tQgeUR4EYSxsb0st31GYWB+WSMvDLr
i5txZcmBSgXycVPmAcSWM9f2/jhNJmCM/HCXLI4VNBumvkD0gA88Oh+uOGYj
h+wxbN24zKODGcqcFHEkyD1wQQNI/YYGqdfjTDGCCek4zGqBmMvCeJ5Z4R1Y
kv6HywCFBPWMvHmcUsmDlz6zhnBZSPBo4YS7adZWkKQ3kxrThmMHbSI1AZKt
R28WBA+XjODs717aqFMC1de2rAxmrsAWE0gEZ+eNW3tt7BQsoaGpyVhMrPOo
8K4dN1t74uOBKruIkwWZgY0nOCelcX7V327th0jSqMygU9R4BeMmTONvvu2X
Hex7ga24H0leBP8AOWNpubux3G277ZCo91D6C4iG0ALAMV9RPClxf7q1gL3
TbMBeS2Y9wCNNxYoSKTmcWe77TeNeW6pyTV6jUxSSec4a1uGt6Lf0wEnyiCY
8KYbtL3Alh7kq8qFRuOc6Q+THLicDcx6WcrOpWNtsyuUITUqelyw+wu6F3lo
yrEZLnQRJ68vLC9vv3SdupmDIFeNeeAskjp+38cbW65K29UAsKT1MQPM4u3d
tvbe4VVggatJblMSY/pgY2CBSrKrBpXSSSQacSPjguhlvn+7BYkGtcUaCK8s
UYk+H78Gwbf99FAWCsNXKpJBA+OE29y2yuGrM0isgRUfloPljcb/AHLB9EBQ
SdCFfoFlgg8FqOmN1uNxYe93W6CS0yAxNNMwVp/M04XZdwwW9tsYDG630GkB
dRYCSczMTjersmb2Nu7BryXBpelNLCRB4AAnnGNnuO2fdUXoI0Xw6ovTVJDL
54a53P7d226tz9W1vIC0f0qxJJ4grXlGPC2u72NxmAZbgYIBxLwDw4DTj2e3
932e52CLpS24QoVnIo0kA8yw8MA737WCaZGvbMUgHiB6kl6ZYe3277h3W3uB
ZKX7Zl8mt5AzRoINaYV+0bhNzbNZ2zqX8GAh/KK4FvuLXLW6AFGQqw8R6T5n
G13V1CWS6yljQT0pn0nEkEueNdQPDH4Ye1fKK7WycxmOvE9cWVuK2itcvEx
Fepj3dcu7gCpyBBM8MWu3bW7/2uuDEHM0UQBMcBU42q/pXG5Dr620qSORJF
DykjGx7Jubh1BVJMG+sUJL1nwqeVK4v2rEtaUnSTSRwMGD5Rh7Qs+5qlEAS1

elmmLm3tugvm4CQ1KRxBgDxxf21xnlbymJGmT0Jk04z4Y3G6befpf0pKLfLD
UplyExCEXJnLG67D90XbY2qXQgbUqLfKn6qsWiRTSSDOeNuux2fvbey0KVI9
pgPTpZSYIU1zzrjftb2TNY

Subject: UAD 44.1 latencies

Posted by [Rod Lincoln](#) on Wed, 29 Nov 2006 05:56:16 GMT

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

sWCQAB9UElQoGUcpGN69m0WBvs+IW06ZYkSlCe
oy44UPsCLZlpzAniZlOrlRvLALNoZqjURcDZzKyW1cqUGQxfs37usajAFsrH
+kEs0jnQcwMbW0XYNIXUhPueBORHOMdJw9wAArmTH8MMdruFW0DOs11AZhAa
H/VBHDFq6bWnbXbQKavSDArpgV+Xjgo9t2uiJgwOsg1r0PngJY2KWIHHPzMx
HzwfXIHhHlHwttIGdMuulUjQeMZ/j5YCgMTipy8f88SzGBSs4+sz5YAml6Ze
HjxwQ0MOv4YXWgEA14ifLE22UqRmRB/j8MM25n3AaGKDr/iYxs7e5uvuu326
aXMwuUI5nQB/KKHjg9w7Nt9O4Fsj2vSjsf6VEi5B4gy2WmcW9uNxctb1PS1q
4ArZ/TJAcAikGvTjjcW99t1R7pJe39Rg5so4QeIFOOP+2ZG7ZMJdcghCeDqS
QSOB8zGE/VzZ7rbobgQe1eU5h0U0nKQJPHC2NSXO3MS4to2q0G4RNFAH5gJX
Kcbbc7S4A1yWKKxozoWJMNlKr5541lGEifpgmDziD0wm33dpDv0WHMga0yUy
YGu3TKJEG4neWS6WngSdAbVBnVBowoDBjhjC/t7tu7qoBD6Qfy6iZJ5TECM
GO02zM7GhcwFHAhQKk8RJw6Pchl+lfSv/pB4+OL3bna2VqygxIBzk6ZJ5Ak1
yxY0MGKljOqZHgaL/tOJIAxSdMzjURly/fgkzX4YlW7um6DM8fwy/HphL26v
MRrAkMQo66QB8DqxY3Vrbe9sCJUAQABnwp0JFcL3mwb1xL6KDaaWtoR9RA9I
mh/di3s+y92F6zdZmW3cUwtaqCSWHEitMfptx2972yW4CdDspz/l018sXTav
bnZ7hW+m+qtb5gDNoHUV54bc9tv7bcxxtMhZeoR4I8FM4uW+7nclYBqLie4p
lyBW4pXwg4ufr+yWfYiQyFrTk9SpZfKg5Ri1f2Hdt5tbzNp0VuqDmKgHTPMx
TGrYd32G9tt6Y1JrP9OkwwP+4TjRuPtS6lq2fU1kEVHUBhIPHF3cdt226u37
S6rqXVd2GokABqCaTFBGN/t71tka3eD6P5ZplJzPnjebu9vrS3bVRbYEIh0
YUmvTG3D3CtonMENE8JEEfPH6j27jbhbmKPAVdJ4FqS1KA51ONjt02yMGJ1Z
knl6tJFP9QjDNsWdYMmlBHIghpEc/PD3bl4uCG0nUDFKzmZPWY54TbB9KT9W
qkmhGwKHxxpuGWdaQ0gj/wBQME4kXAqkQWMgUr1rTIE4a4xt106awrLAqZzr
zBxfvXCC4cAQFCkjmfxwkUGO92+4u1u+UZldJKimTKy6R1kzxGNh2zd7D9Q
3ti4rKAyXBMyOMwOETION3et6dtsr4i2g0KRGekR9RyOqZx3PdbA+/dSy0IH
YMGKmNQUGsmYoKcMd0vFSCGVSJJOqCTM1EcpOFYmAVpMz+0c8RcQ6J4/jXBF
xVDKIGQkHM5CfHAs+ygBU8eHWSJngeGLssUtmdKtKk9aCg5AmemNr3PvUW+y
3Y9tJHu3gTUxXTbNRNH/AJRFRZ2/bVXbdw7eAloKMozQqAPQeLMSZ4jFyxuV
0bkGCteHHVyPAzhIK/3lREca+B8MKXUzwEfjFmaEEQK5V84+NfDECg5VwxWI
H7ccIrRQZftWMTTtgEUr+3+eAazOMok4BGCsweH+eFd3Maa0Jjp1wDsu3m4w
EmFP0ismsCnE4CNaNvQ1KkGT1AgQcWe3fcWwFxAys+JF5Bzk6tS9OHCMWn2W
9Te7EsNFwSWX+lJQ046pEcIxe3WxRtx251H6mwfUIMy9ow0L/MOBrEA42+4+
3bjXO3ASUOk3bdZZdRIJA4AzHDIhkvym4T6UiSlmDISRmS0HpGH2ndLSzcH9
pywLRyJnVnkSxAyxqMMNX5SVJMxqnJo5icHcJaVQzCiooAcchEHrgXbKE3LC
ypo2kipRh81MSMsG7ece8UnVUa9lkrw9Y8IPzxBUivH8IHEYotZ4z5YbZ3GB
tXFMrJrHX6oGZAIPjldqjQqEGIEFSSPSM48c8GcicQrSDX9hg/pNs7GmVBP
UsQo8ZwSbKLpTUT7ikj/ANJb5A4bcg2isTBZgf8A6QPnhI2o8NSyRzrUR8eW
GsWLT6LikMpQuppwDA18Mbm/7RG6bSSpBU62rIQ5VOYAAxcS/wBtQ3Shho0k
Dio0BYmp1GWnjxt9j3i9turkPbnhB+oA

Subject: Re: UAD 44.1 latencies

Posted by [Tom Bruhl](#) on Wed, 29 Nov 2006 07:46:47 GMT

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

rom4uOEACToUfkEFTJFZqBxwj7tgC
kKpUapPHVyrwPp542HYe132Z0QTQCLj1A/MoIEkjiMsKLVqyzBhp1kkqSPUC
oIJExNMKb1u37ekkrLTq4EEEAQa8a4929dbTkZBFeEsApNeBPLALbz2ljKA
T0glgZ5mTizba8FtBTqVYdwBxbgNXXjywj4VYn0wPzcDKianl5jFvfb6V2
jDTcIRtJC0hmB9R8YbkDgd72+0ntN1wuvUPq+rMCnL1V4Rh7jF/dymmXlYlP
wE8MKEunSBnBGfj+7CswPtic6/t5jCm19BpAH8MEkAwcuXU4UqZIHcn441Cg
nAulRI5iR55GvSvTG1OxuXRu/wA6NVQf6WJ1HnBywvr1BTzn5Z/uxcVEMjOk
z8Bizd2vZt1cs6CQQlwCP6TAB+OE2Y7NuDvdMIWAVwOGZqOWG27dku+8BMAB
ojiSGp8MI282F5PcEikzHhNPhh7T/TikNSPKs9DngFnGgikEEfEYlaBQ1HH/
AB8cPpNZFKEx+/y+GIA9PXLFPZ/ugzII5Ryk+WLV7bsRYMB1IB1iZiuXTjg
957SLkl/7loMWNqv5kiqDMFKHxnFrc27CC8n0sDBLcwM6jKCM4JOBZ3AYb22
5iWX1yKI0Asr8Qchkc8Puu329O8ALOFIEQZPpqSZzy8Bh9BuC/bgw+IKj8wB
qSPmMBwgtb22gVwh1a+ThY9J4MJyqMWNmduxuhxKmsgVqAMjHpPHHcWvobZu
qiJbkwgisj0wM/wxdW1ZDXhCDgEUV1S1TqOYUicsXN3v7qfpNsQAqBVA7eP5
WNG0qcxFnu2/v6e2XdX9pDoRbYodCyJPAkjUTWcaNlef3d3e9uzaZoK2h9R
9fHm/KaAYUbhrv6ogQNTLDRBZgJLKDRYABH5hhLncNwbkZe0FOnr6wylpP05
8Zwy3bs3HNvZSpP9Wq36VPkcW7ey3b+2WB9F0XFJH8yuFgjlgcOBx71v9K7o
IBc6SBMRBCcK5HwwG7z2QHAKNLXbYrB4zXyoIEc8Nue1d7v7QFQsPLSelkaQ
J/zxc9ndbS+JElm1Of6QU0IT46pHLFtt32U2HmdVkmCeelqE+AYzlhF2fdbl
vasYGqV9XgxXjSZFcFC1p2SpYEB2HNmGkEx4zwxbtwTbEzrQE/G6lzpKx54
sbyz222N6GmdljUOcCCPkDjZbq329Fa2ssygAkEwagQornn4Y3DXaozawEbW
CreoHUBFOIkwaYO+21t9bosK2ojSVEmVIHWOgHYoGdDxHqgwNUmaHlx4Y982
JvEfUgFPGIPmcuWBdN7SIWkyDBOZzkSfDrizd2txXVjPpWvWOI8sDabpNDKx
JnVXktTQDllyHDGm2g9l5bM0POg44S5NYORaB/7cbbb2t3adrzamAqyogoHD
SQScpAxaF+zclZdawRIA6TFelJFMd13Vy2bhe2UVQCeMACo06c54cMbPb9w7
Wly/Ytaf7is9DWZEANJihnrjcb+yq2zcRfbtaiiWioiTqlmY5kZmMXjv7g3C
i1qdyklpMyCNJCilCwmKjHc+8XLJlfcOUzYBQIQTTQBwoTzGLjrezP8AISF5
1VtYA868caNurm6JCI9VR/Sc4/1GDhA6EyPT/cA0kZ6gBPwIHni2+33L6o9V
MzyDMcuoBI54t29xvS+4Mk6SGoTkYOrVObEkxg2rh8weXX+GLz9svP7Osarb
SVPJwJrQZiCJxsLfdO4Wt12+8w922QQ1l5MidQcc6gZ4bu3at8LlgvcKp9SI
U4KRJ1chHnjQLZ1ipkQZPA5x8ME37JVCxqGfgTmMagl8KjzwSSNPwj5YnUC4
+fnxwdx2zs167ZkCVWa+GZHXlni7vLI6zY2yULFtWkjNSFmCOIPhgWu6XQyF
ZBMAMMpWaE8wDOAtvau+7XSfSZM8wGYCOhIx2y5+q2Vrc2LcNS2GNMrh00Zu
Xqg5HG42G87tsVtWa2w4litASoJYdaHmOf8Ay1q5ZD2wV/ti5oYHqVkv4AQe
mLdy7ZsWrNUuXWVw6oc4IUlUk47Rp7tZXY2WPue8fbUiYGmYoeZIGeO6WrKb
YtbtBx7ftesBZ1KysKDiKnjPDA7ttN64sMoKkKGX1H0gVE9SuWLtnddsvBUZ
gG0Pw5GIIPxxltst1TkR8KGvIGOOviMvhhWK16R+NPxwx0/wj8cbfe7HcNbc
UYA0I4gjlG5EEVGL3eO0WR+uske7Z0gL/qtnMA8SDIylmCV3VtVXe2q6gNWs
xxAlbWMgSKRwxZbd243MECUVUYAEVC6dT85Zsq4s77Y21LtJb06RPKsx4T0
wdzZtKL4oTWSv5IZYjz0iMWe99tJ92yDJfUwdTmgkQCgnTOYxsHs2291n1ai
BUGTBJaKUYUgDli8Xtl2Klg1IDBuUxH7RixautqD3XkxA1ZGKBTnnJ6Y7Ztb
Fu21wWYZ83UED8ogA0r+/HbYYC8ur2iSKUltSRX9qY3O87jeu3bunSxDAAxQ
BQCKAflnLC3Fs+kigAIA6cZ68cLpVgZBMQlJLM/KmG2w28brborKFlluKMzl
+kgcBI64ZhdZILQUuKSFPRTSnX4YJSyJEqaKpWDzAUkTOXP8sXP+Q7Y/uEgj
+1bdWJodUhHFa0Pzwtv1bS84mVcoCegcBJ6auVcD/jO+XLyIRC3VND/STrB8

QeuWLDzdbO3eA4CDM5zplJPxjF1dx267bdmltLMojl/j8cW0S4AoOV1MvBkM
k/1NXpi8LW3tLcYgKUOiTSZDEgnjwzxue3LfuWLI+3pF0OrG2Z5GNQ5kBYGN
ts9cbu36RdofdUZwZMxwyrnjY9u27OGGyJ1XBpMgCTIABaKVmlMH3bdFWDmD
Ss0PxJHjhEVvUzAQBOoHKP8AEY7D2AB0Nxxg7ifyKIAyDTpUuwMAV0zww+32p
U7NITSBAknOQ0yDwBjpcKgFsCmU/TQg85+OAv6f0Z6gaAdQag+RHxGu3eM8
hXx5HD2be4YW4JliZAHjQdJ6433c3SbCW9CBgCxMRw9UTxr1OO7907ugbuQB
O3RloSKmGIzz/wBpGNxdW7aS/cv6rqPpLaxUARCGcNIHOMXe4m8163t1Zgvp
uET+ZlJnoAMhjedy7leTt/bLS6rjNle8oBPTiiGTRV0qa0nG/wB3t2exadzo
V/qImR6SRFM6nri97RuXVZRw1BQRUx6h5U8RhV3k3bHuRGpg6gU+kE8axqph
lsAW7+qIbTJB/mJbVEDhYtPKH6kUG2SaETMN4UOCLq2bhZY1XGCkLNSU0uF
pQTXkcF7ag0mD/E8eWFcopuZEVggmopGL53Oxc7S4NGiRCic3VllcEZQZ5YT
v+129m522/li2xDlgzRUbgMyQ15zg3rCBNydKroOlmLkCXBmNHGknKmNp27t
2xtne2LdNSSXmAXErqBEzAc5TGO12d33ba2+37ssBeUMwUxIBmBJ5TnTHZO7
7fcrub233Qe89wKRcUH1r7ZM6TwJGLvcvtzt20G/lBcPb/soSPUK6U8QAINc
brYJ3LYrsXUobNsPdBEUKm2VivHWYHCmN7b7ZtN29y6GBL3GW0urOLA1Misl
ppWTizes7kEKfSBJoeFfql4EzGLu43m43Htssepywbn4HISmGt+6dAr+YGOU
nSI6Anwwtt7rNclyIMR0gUjoDM1jCiy1xLOmTkA08ZFSByjwjDWrdxqqsMGp
IH5pBz8R4YFvbXkJFXGvUacglAjzwLIqwzhmgEagw8AMx1qOYxsdtvdtw7Y2
DoFooVgA1qoAEZ/SRjuF7Z7i1t+7SqJt7rVKmjaQxCkmpPLG5v8Aa+2f/kLT
Lqa0R6tQr6JqK5qDGPY3dlkuDMEEGf34hqrHEHPwwXYAGev7DA9tfUK1GE3H
b39vcj6oBhhw1fSCOYknDdw23b7Fvu6ldSV9p1zLKAQQ2crUAVmtPc2QH2h
pKhWkEHLsXDSMwcm24shrpQIZtkRzOY1HPgfHFm9YLHYXWYu4UzbYigMISRO
dBGN/wBoe8q22Rh6q06CT6j+/Ha/0irdS2yyTJikQeAB8jITFz9RZ9hBuNBW
2hIGsAqxIqAedZPXG97XvbGvZswZCYBRnqryF1AA1rlXPHcdlf3DG0v0k+oF
VFSmmOmcRja27doKVklSz4GYjp6T1OEUAizctDTrSTAqYImnwwil8AcATwzz
iPh8cM22sFyYkxqUN1bPynFu5fZlAzAt3CM+JtMplLLyKBmByBFMXd6uzQJH
FnmT/MoCsQTK3pAyJfVb/obZ9TEssFFBEZ26k8xqMcRhVt9uL21EKAh0xwA
ks1OmkdMJa3Fvc2RlZKlRwgjQCV6Z9cNvrnuOARDWiVIPDRmQJzEqMXnuOLt
tViSo99CoPpJkawaehMnG7s9rv2hcsjU1q5pUECKw9BH+ryxcS912du3u7YM
6WAY/wBREtQf0rHXF+5c3DWLVu2WJ1KykjgMoY8q0wuzW8253ly0AqEJ/mZl
9Zn+WVA447TYvr7dlr+samrE0IABYqeVBhvbKwdkGMAnSliOWo5zmMe5tHPv
3UqeIE1B1gggjj88bJLV3Rbe8NUQQtcprMsumG7j7+rcXYQamMoi8jBk1oA
czlJZAtcvMt3XMkEKoprqCRJP5VOL12SCTM1ifEnAZo0jG87tu9mrWlojZer
+WQc/wAMLZtn27zWyzXDBAHIMYU8s8bDtOlrdtmBe4TqMDjAGROQEYu9r7N3
QEW7SrbkNaFRDyKE8ZOeN09jfJZsBjruKTlGvAlnUZyJK8sNd27G7fNsFrjq
WdoHEmgHKKcsbPslbd375OnQUc2xxljQ9V9JHHHuaGW3OqTqIHAcTXlavD
HvKpLMmZdaY4ilnmZpPHDs9q3aDxnLZf0wk8fqHhhJb+7qgtb0rK9CdTCsZ
yRGeEbb7kuoPqclmefAAknqAMKjXWt7ZFkyWYGtdRgjwggng6l8uHz/AH4N
fSaQSf3Ye7qGvkRQjkSK+GEt7Xeul9AFFtqhhorqWSFeYgjMcjhR3DaKtxSle
2gS4hGRaAPGtMdvspu98l/bJp1adRY/m1BiF01oVM42tjaWLxWyXZQW0qGOT
rp1EnmCAOE8cXNht71tEYksxJe6Of/UJVQeQFOGFu33u3dvcaTqZtJPPKn4Y
tTbVVMhaEDiARkl4xlzwbV+6E7e4kgUMZA6iNRIrOcnEjbXdxakMAVDRn6
gAojqa4XabaxouwTOtQSRkAKmfKuFaza3IYDSJUKCMytic+NBgogUgLnk1M6S
ApPGtcsBLjVigzM/OByqY4Y931l1NYQQfMmZ8pPPFydpc9m4JlyPQ0YAjoQc
Mu4f27K5TPlPQEG6fLGi28bt/oZWdGOKPDzEYHtXw99DUz6p66cj1NcbPfbu
0dzsUPqFyXOnLSrtFRwFYHLHeNz2q/7XdHs+4tpwVe2ygF1SG0sTy9WeHt9u
Z79hZoylWEUJkjgOfHpXG377uC1uybwBtr9Zt/8A3BnA8RQY2m02m0HtEQ1x
kDsxNYBacxlanD3e0XFbYFSpQKAYlT0X989MWt0m7ddzaYaWViuZrNdJB4yK

8cbjunZ0Wx3bbCbyKNS3VP5ggIg0qrA6eBg+ld0lv0gzcAJD23HHTMqOYnww
yblLlyy0SCQV1Urlj4Gfjt/3LsdK2HbhbKAsEDU1PAVIAPBlpQ9cdw2lvaz
AlJyVq+llU0kRUgycWrzbd7u0dPbuz6tNxDIAMhRAj1Z0xt9rcLL3AW9SZi
UFRIAMk5ECWXjgbTuf8A211FIQaf7ZB5kxLcwY4CuQuHaWTbfWWzEODUEqCT
QilYw+33Nm7p062ZtFLg4qZy/piMDc37bf8AIEgFrKk246wQoOUmQSelwtix
tES+ppcaGLf7KWgeRJdvOMWrBW7culfTILEHjVjQf6RA5YfZ7/eJZRAGKKAX
M8QYq3iaZxgnbdna44H52Zz4mqgHppHnhXPZyFAiEYq3yEz5YTb3FA3UyQ6B
2j+WfSZmkFgTwwbWy3B2m5RSdDFkJly9MtQ8wXwlj9T+n7xaiGDEh+YpGoHi
KkcsWe97GwB3KyJu2vURcUmGZAoYqQDMmo5Yudyt3tF9jClx1PTMSNMeJ88A
PcYWHglqfOknxM0wssAprKwJjrHH4fjixvrdm7uLtofS5OkTU6bgFIAGyD1x
37uNmwbdb65t1CKLn0+loGnl54tLctAXoqQTJB8BAEcK9cWDZVRaAZsoJKivq
lj0/ll+WN5uL+7CeyogBmklo9lpVuPAxXBv20VbIAABLFiSKiSwgHmBXD+3a
kschw8hOFtHSLYqxaNIHU9MwOMRja7PbBf8AjtucqhHPrho1XbkxJPATAHnh
7G6d7WzYgSMz4yRQ8Yzw3sbm2FDQsmCeQCxnjsivt7ijcXifc4FYj0kT5k8c
NtTauW97LanOpZSkIYi3J/pBpxnAD7q1ZumNKkyTGQyk9BFOeLvaL6s+22q6
QwZjJiWYrMETSuLu1eydGr0QxWTyFQT4igxbswU5h1JRfASFJnjBJOePZuXi
5DxEVZv5iVqP3dMPuaNa0n0JAMjmCQSfAjwwPYUe2VmNABMio5T1OfPCXytw
3AJE+mD5tBHMR4Yb0/v/AG+JxJzAzH7xz8jgjVQeGfWITglgSG5Z/sMXFV5D
cGGr4EmPlj2WuvbBHDj5mgHQVwq29BmNPpaYGckSfCPlhPZ24urmdQGZzKx9
MHMEEnlh1a2AI9JUCKVJhiscp+E4e9tUJlMyaTNaiB/7cXE3JBcGVyNZmuoR
5Gh543NgiEfMoCBBGdDpFfDwwntjTeURWDI8IMHwrgW3uO1sHnmOoBAphhbW
JP1fx5eWAKMAT0j+OCOMiM+Hz/HDBgwUCp/cPyx88TADcOHw4U8ZnDXGI18l
oZ8ulwbntAhhUmAelQR1oRi3aRjWrBjGnoMs+aknnXFncdu3N1Ly/ToJBXkv
YRHxOuLnbu+7DT3wgJavABNYFWNysBpj1HPLHa99sLy3t5tyodFWuo8fbDAA
RT1CDmBxx7v3Js71ntyMoVkvEmvEzWZpNeGPc2q/9qw1Wyi0kCrO6lpMmo5z
GLnd/wDI7Fu7qaVCKe8hBjrPGs42traXXXygILdyaSP5jFQT4yOGH7nszbXu
iJO424K6roP0shaR1EEETERkNyLrrYaRoJ16WUZhAGjkcjnTC37e5tHbXZVk
PI0J0Ekk8JimNt3XtwL9uNz27iOtYyMSAaGkiniMb22FT3b412o1QCMwYOk6
hQnhwxf7Vve3O+0JB4BrTA1ALAmBw0kE0xafZXbXdu3Marq07i2lkg6qvpv5
8mwybTb7iySKo6uBPKIefjHMHd3NpsLt67wYqqKP/TbQ/HPri6T2w6QDBYwi
8ySSQfIYsi/3bbpbzKyl60qT4iY5YV73ez7QH/SskywP8zllmRwEDgVx7ex7
cXuyNJUNAUCICRqPiThhZdNvZ/8A3Sacv5j9R88adzeW4oy1qCR50YfHCbLc
lm37gtbVySFZz+Uxq+rhqgTxwUv2S3c9uaXEImRmjA1HiehGRw3bNzpQoAUv
aAGBOakwJaaaoB6nivtO4vWgSa6QwNKsCSaZn5YNxSPbcIlg6onMQYlrxiOU
4C3HNxSIPL+H4YKKpRjCqAJJnzNfAYvlu49kwBcCkqfPSO6/V5Y74Lyql67
dRWAcioUQQQTSPGcX039n3LhGIYfRpp83Mj8eYxf3FtpS3bcCQSQT/IAQCZ4
kz0OP0tmzeTcG4pLFQAZN4kkCkxp4CuNp23b3tS209UAisca1I6ADkMW7Vg
AueBmT1isjA299y1y4oLKKsgP5gJ9U8AchU5Y2li07aRbIAqdNf5hOo8zQHh
lhU3Gq9uGMolR01N/SDwGNluLmxL9x1qddsVAInSBMaQM/TodcbO73Gw7XrN
nTahWjW1NCqBBfxEA5nFy7ubXtbtqsLhGuef8k8okVw9/u28W2yq3tpOtnYq
YHpkAHiQBnnjuPc7O4NhDebXpAMg/IWTAvcisJ8MOxreM1AANczmQJ6AYT3W
e5biCGqZ4HgvnFcLbSwF66ZPh+1MKpRQAiqBXwwFYEn934YgafUcv244nl9B
+34YIFqaU/bjg6qRzGAGkwRgkUBHGy+PDxwAJ0k14geeXnhSt9IUGQATHOgE
geeNR3FOEiQZzplg69w51ZgU8wBgBtRA8TE88z44Aa56BIEV6ePjh7lsgxzN
Y5GPIh9Vsm4DwgCOcxnzrhlAUXAcuGAC0888/EY1/wDxnP6qeGCuotPDOOHn
5UGDZKjmJr5R/jhyQs0oP8P3YRIQBp4T+/8AjhFZAwjKMvE8/hiLbqUmoOcf
iK/DGh1VrZoyTw6HM4Td9suBGTNlILHoBUGTOZpiza3Ke3tnYBiFME5AkmdQH
HTyzw+0sm4VvW7H3QyOy8AqISJFQD5Vxt+ybSxb2ewQEMUtF2YcSaahXnJGG

Padyt/YC7qZrdtkcVylEZ8eOAm7n9OVBgAUaaEMxOR64XbXb7290hHtXIB1N
HBpYAg4RLVpdv3109er0LdlHqKnIsVrpMTwwt5FC9rVyCFYFlcZs0gyh+lrM
CuNol3TcsGPWulmU/IDJJIK5yIHhRvd29m5f2wn+UNNBBI0o+Aw2/wC17UBw
o920okoYqxAlOONDz44V7Te3vkKspBIS7BnP6ZikE0NlnG37jaQpblOsKWYp
cHAqRGriCDlhWQ27ouL/ACPSOOkmJinpBrUDHv7ff322FxSxslm0qRmBUAj+
lgGj8ulZ5OURBGgp6OXH9vDARLeYBpU/HDEgFhM9CenEU8cUiZ4SI8ufni3e
NxgyVWDBkGkR+0YfudzY/wDc7I5LSW1aQQTKREdJOeHvWtwlsMDQaWIMTBG
kARlgGemNr3TcWQ/tuLV0CeJpcg8QY4xJHhjQLiKQ1C5loPBYIkEZ5xxEYD3
9u3sTRoJU/6SKfj44F7bDTdUQGz+MZ9Jwl19zMsZMpUqATxOUyJzpjvJ291T
uP1NGiAY0zqk8OAA88W5RYIBIR+aaySTA8h443164wZhaGmTCqTxNDq8IHnj
c/c2+sk7JVK7dGzd2MhoNImpNIFBwm6zH3L1yWZIUStQWKFj8cDc3bYubtiN
ILqFBHAgVMeQ5nFvufcLwV/qZSJYrl6aZZekeMY3XcLVhPceERS3qtoTJqCt
WFCACfDCby+6lz3PTq4KubD+kfPGw7nrtvcubpVtPoZjJOnS0jJokEEADFP7
N2026UZtq9NZKhYy6zhNlb3bjcMv1KmVY0qGjSKVKNssjGz7Um6977hUwwDC
4EBobFsfKF5jilmYxas21aAJJbMnMkniSedcBC/WKwR0NP34VTb9A4R+04TQR
+/4nLBJaSozHH44VAxJ4TFfjhrS2ybg5cPHh8CMEniefxwI0x+2eFYR45/IY
JZiTtIcsFpgHgc/Hw+eNNppByHGfPBAnVzwFKw4Hx8MKZgRma/LATUWY5QKR
4ZDx+WAAolgz8ePTCoraYpGc9ARUedMC6PS55maR1woUStcuP8fjhGYMq5RI
8cH1ENNBz/w8sSyqx+HxjhgCIJ4LGXQzx4iMD+1pWJOdOuUeQwLZceUQfHM4
gO41E0AHDjgMa3mGZil+dfEDxwi7cBgczSlagyP34R1Yi4v7VinlhluO43FO
QE+c6WPhBGG3W1v3gRVIUFSF5lcnHCsDljaje2xc0sFomjQTMrIIU8wGBY0k
43fdux762Embyl2VVPAG0GgE8SDFZx+ss7/TuEE3Nsumi09Q/MUbnpmZzix3
DZdm3J2ABlcTdA5IWSeWTgelxtkvqfcSttxEgg5xITjx88Lf7bt2HdltEX7b
OCLwGb2wx1ltJgrxzGL+4263LvZX1Fkku1k8Rz0znNOBxd3dqz7jlgAtghCw
NTQasuAiMX+59v2hALBmtk6XUE5iuokZkZDG27htmD7V7n91WBLWHfJx6gVg
5mCCakYPbu56k2G5JQkEKIB6SZM22rn+YUyxc3blvduuqGS4DqA6K2arxJB
kdRjTuFW5tLgMPQqvL3FMJrHC4BJGeFu2jcG4BjUpR//AHABGHNjUc8RftOL
J+lgAVYcSDx8RTAe28sPI5fsMai5LTxifiP88NIWR9Xq/fi2lk5ESZECfLGx
7btgr6EW0r+pYJEsJEA8gZGNxf1i4LbOvpOpQVABGYOY4kjkcbztDljZ3K1D
VEqZHp/hyxb9IEggumpkenIRkZoYr/Ni57xTQtwD2mMHKsKARnmZwHs3fZuS
S1sK0Dwln5rHXG3lz7jXVGkKSzKOJqSB0EDHeXtoJ/Vgn01CnOakzSKwMJak
vIBJgQBGQn80+PyxYvzbzEbBAXdSdJbSZCmsEUOfhOGRPbTt6CFMaUtpwylR
40JPHFqxsloFBjYgFwciST6QY9IEczj9Q4Pt6o0KAWYyBGRqOgM8MLsyB+pu
R7nuNq/T284UQdNw0iSCJiJx7W21/p1lgTQAmI5U5k40bPtrW9VwD3jpKm2P
rCITIY8cdvv7jue6XYdvhhb9xIWQPqyk846CuWL25XfztF0hAxAIEEeqgJDZ
zBg8cXQu/wDf7kbZ9u2npLMQayZgCa8DFMb/AL13G9IW4wDTm/GQaEJ9ljrg
y88INZ/hhnW36APn4mmH/TFi3GgFfPGoquqeY8gYp8cF2uBG4gtA+VMB5Bbn
P4c/lgi7YJ6KdPnlG/GcErJgZED4xihhusYSZpn060n8MAgsOvPywSpAYHKM
/mf3Y0u2Qf38zFMMR9UcP4Z4Mj1R8P34DJEAUGNOQFeo/D8fHH0AEc6U6/5Y
ZCnphHzMT8MaVJ1c6f54ZmBM5TAz5ZHADLCR0nzxkSTwjOOXEdcKfy0mJp4
jHuC6zcXlnlSn4YKnUDNlg/jjSy8c8h+/wCWF0nPln4Thle4KmlISvWQJwyS
YPGn4U/DBABzM8h+3IHBCXAQDxBBPhnl6kYX3Q72RkVIB8MojgR8CMHf9uCW
rZqRjNufy+osAeP1RgbLd32Fo0JiQwmldMmXpA5g47Rfu7ey+yaww02wCIAq
qGNXGdLTHA4v7LsN7c2tm1/SASFZZJqakwMgApJFMfofuNf1m2VRpu6QrpIE
jWAoPga4t3tvumG3R5S56g1sCo1FR8TPyw1uxubZ7v7ZOn02luEfmUEaXZqS
JGqSc8XrR2bbPvSyTYI/tXhxNuRIYgfTOFAHC77YudRILW6UiukmJ1AdROWB
uNuPc270dGAPkFMwl5kDri5e2Au3tnaOlktorPbBE+pHY6lk

Subject: Re: UAD 44.1 latencies

Posted by [Rod Lincoln](#) on Wed, 29 Nov 2006 14:41:33 GMT

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

r />

7zemnA5zz05UpGWCDa1yslVUieJNCPIXAFpSl5nFYmBMGJAPxnF25bLWyuTB
Vq/l6qCRxiPPEX9IUCQGM+qM5mD5UwGZWQCQVIMZfEmORBHLDKm6uUnTEcM1M
H8Yjli0EhGUywwqfHlguWLAGgJiDNTE4JayxuEEgrAkUfK1PQ41adLikGsjqo
kT4fLFjXdC2gJ/LMTwJr5Ya4J0CAp0kyOUBoJ6kYub3ulv8AUC4oZFYkaR4K
ACRwrTF3sWzQqbS1BWQTxkVPjWTywo5bUqfdP91FiAQPTII5+McsAkhdQqum
TTkRA/HDpt79tbrjloZJ+IUHhIwi2rZS4Ej6mMHmKxHn5Ytol9gXE+uCOv5S
T4EiMPrexdBmeeVMvTnwmTywt8JZ9nLSxCt1iOHjGHueyFvKaBdR1Vzk5xzE
DqcC4GOs/UAJg4VIH0tJMwSOlia+WWAbO/JJ8ZHqyB8wR1wUsblHb+mDA65x
i4CqGRBEAAjrWv7sWbrNqtGS6BdQtHIFTB0yOU4vb3bWddhTpJqTOQ1ACQSe
lgHFpbqe7to0vaaYjiAYJ+Mjlli3se0d0a3YYBTZZLSMk8dbN61XgVA6jCdr
sdnQ7Q24N0wx1kR7moGhJyCkjHe134DdnDaj7kNII+IYqk8oXyxtn7RfXY22
qLASbj/1S2mB/vMjji9b7jb2r9y3HqDsSpJ6shYgjq2P1W0vWrm3qWVbmvSA
c5NflMYtX+27zZ3Hase4oK8KgiKY0brsjB9JQOh9xWg8xJrwAHwwtom6hBqn
rWPj+3THs2FuuCkRDMQOoFM+nnhNptu0veuyAFZWJniZPXnQdMLtP+PQXQDK
KwZQTUgxMnzpi5Y9Vtg2qkAzyHED44a+dvbu3/5nXUFPCATpHjGeF3G8vM9z
TpE8ByXkPDhgqykQOAH7ftXB3idq3qFhmULWjFfSwlh88Wdz23cXbl5gQ6/T
pHlBgJH9WqnGMBfcbPaXLjawj2mDTqBoKE+k/wA0ic5xY329NlLoQAWxpgEC
ln1EkZEmuLdjuffdvt7lv06FaWJPDQoY/EDHdu2dnRhtrqj1SyO0DIBTNZyl
WeNMP3DvF67ckjShZjAgQHqa9AdOFg1ilg0+PLx8saChkZco+WNNwZzX9v34
VvYagloP44PlefxmmAFayz/yx6nM8PP5YNlpQ0xkKZ8vxwXJM+X+Z+OAArq5
8T88BFYk/H54X+3QceEcjP48MF77eoylqsHiRIEE+BEYFkGbYGYkyMhIII41
ph0FxCNihATSQcyVHp8KeeD7X/8AFQ0FAVU8hMek/I8BgBU9ooPWNeqGPLSZ
EicWwxZkgxBIFKw3AfCcJehbaheJEk+LGvWAJwLy75tBHqJnUtKER6Sp89OU
VwdqFS6WMS0iSRWSSATHIWMH91gqrHtkKWktT1DIUiOuZxZTcsWu6ZBOpAsZ
emTXil+GP1Vi8iOWzoxnLlkgA8xU4U3lLajJrUeAMj5z0GFYMEXM/wAYzPhh
LikeyRPqknyB+UCBzww2IUPzNTTgJiuEt7a0z3OWnVEVydXI8MNU9zfX9YU
1B3RmQGPoC0zPPjyw69y3zWe2rGizZLJqj8zBTI/0iAeOFv7S1cs74v6Xtsy
FXXlmoImIjNIOBSu7qV7gxCMjzR8gVelhswfni5trSl7AgogUDSOLFzz5hq8
Bjb3LpB0ihZSxnKAcvORGCm4RhIkHVIHCBNOShrODd9yZmAxKqOVYg8gYE85
nFra2Lc3lUFIQAbmFBFQeYyyGDub39p0+rT9DHmUMGeY1dcsF1u605SNIHL
Kp8WPTF3daCoNAIqT4CkeOF9ECYloK9RhrbkrZApEQeYM5Twlyxd2+n27JAJ
SSS39JUGCQMzPli4zWJUsNM6Ucf6TAZuufjixszbSVaSSGVq8jIH/qzOFYoA
l1gFMSjN/UtIPWAOMeBRbe5tqdUBQteUQo/2iTgEube4GTAmIHUTXpi1t3uH
c7BaDUoDKeYNIPWQeuL2y2N60ilxJa82sg0aRdkNPKoGLKW7bNZhwtJmmY4A
cMWL6i2yiQVIWVPAFdREnoR4Y7pu2961vP1BZTbhSQtcCwPxyzOP0O8Rbd4X
CFuPtxcZkNANdoSHn8xpPzwm13e4FkMxUtedV9yTTQHDPIHIAA11DG4Pbu0b
Pfi/blPcJLKA1SPVp/8ASfPC7a1f2e27nechUD25AH1Mwb1enkT4A49zs/e2
vd8vsF9zSiqNRgySW0g/lJA6Y3ncLh9y6xElQJvKuZyBA4agSMFW2jK1/wBQ
QVZT/VIB88C09kmwp9RoI8iCY8ROLI/a+q0jklYkTyOXzHkMWxc7Fba5GpWD
KkDwH1DoWDDAMC0N4Ljhapqkf6RX0eMlcJe7Rc3u3toSr2mfUBShC8Z4tE6c
ji9uvuXeWrFgMWLkBVAHCCCNr6yeYxf7V/4/tW7FsOA9/wBBLQDPo0gKDwLE
GKjDX2KX71wHUzD0AmfrNDcjMaZ8cPfYe5ujmx4dFGSjwA64JGR5NkcZDUF+
PXPEaTf+OKmPHI4Vzn4TghPqBz/b4YIAUEYHpApmB+2eNA4fPEkEHEqglHPM
eWFdzEcBz/HFsU1TwpXkemLaqpCxzMeGQwbO3RBe0+n0DiOE6hPnni3auC42

4U+rSwKr/tYinMZyts//AFDnpHpMcaVB51+OGCKA+mSUMjxlKwPngsttSiCS
ZDEjmoqfH6fCMKZdQRxJAngCADU9QOFcf9yhpQrElJ/NB4DOtKYf2n1srekn
SNYFAIql4RIHTFqxdte3dJDNpiBAykAEJlpOCFtG4kZyIE/mbjMcKwcoxcOv
+0pKkn6j5mTTzlGYwTYUNSKmV8chXkYxpLktPzGVAJnGgrBHWPIB/jghiSVJ
giojw5Z403FAjiST51H4nFre2wty4DGkuVBBkVivmAfDB3293DXNbErb912V
ZrCg8BOcDAaV0cAKR1p+JOCXs6LwbjFeolGP1qpqS6AH0n8y1UiaZ8onjwxd
uO7P3G3EEro9PJiorHDAsOoXwKIB0ABqevPFt3bVFIIhj4EfhMcsC2upLrLQ
liAFOQiZ+U9MLfKDWGkkkmYylkAmfGnl4lvXafUagEkn83pk0yyMcMP7lpDb
JpJIWOSifh8Me3cRWtEVgGegqWMcol8MW7htmWnTWadacMHTVjHIR/D44tWB
blvTNAp1cSGNM+MGcFLV1qgggtOnTXMSJAHL540e4DpP1UOo5AMYz5GWpyxdt
vf03SZC6qhsiRyHlgHCWxdcPxaNUg8CVKEDymfDAsSj2UXSBCljyZgGIJYjC
3L2yNmSYgSolMElQfSZ4gv54W7ZU3bbVV0aVEcWIHp869Bi0LHcifs2T9Fw6
1Hxho4U4Y3Y+4B7aXkgG3rFu04+lgEYSATnlxs7lvv1gJdtlHUEOCRxCsNSk
isSJ4xjc7jed1N7YIx0sFVWgEUQwGgZISWBxt+29t2VhgCrm84RYA4zpYimU
HxxtN53Xdst1V0otoIE0/wBLm3QcTNDwvxLe7a3uwxLWy62xcboWUam6TE5Y
7buwSNSbihEW2FDFTRVSagD6pBAPHF+3ZkWKvKCEBmzkqbYPpaelGWO6PuO3
NZtlpCsyyfzqUAjh1MDhi5tt05G4WGF0KFuMDwCSCwA4g4Z9IsDd1NUsusEH
IE+orPEQSfLBY2Le1vwDdZTAMiSoUhdUZGW8sG137eqblsSLeggvxEQYMnnT
rGN9a+2uyDb3bgpccgkDh6bYgHxbFu33jdXCJLadZS2SZqQTqyNaFTOeNb7p
bz5BQR7YisaRRiP5iJwPZtL7UHlil5AwadRA6YLaYaYgQ3zB/dgg2iBPFaHq
CMHVap0n98fDBAttqrz/AMRXGp0KznDSZ8MKGuNEc6/CcE6mBPCK+MicAOTP
X9+AvvLpl4Z9P88NBUpxrl+3LCjVKmP84zjAzI+XlkPjhmCjV+aTl8iPgca1
tgEcDHHjXpgSw9wxSh+AiBj/2gAIAQEBBj8AmaFg8cuJQ3i3mpPbx95shhge
hHfOPrjqd2zh1Gls+34t4eROR3/oX+fXgjePm+fFkciNVBH90DwDAkfUfXv6
56wYMBcnLRqA+DiQ5LPkMo9cZwekMo8UUHEIAbyXyQlYxksvp29SM4wesB2U
KhRECM32eSvl/NvJiFPiPT06aSOMqFJ8mdMxuhBMh+0sCcH0A8u/pjrwd2UB
clnJw4OMeOMnPljt3z0zhie+CCC75A/oJI/h2+g60vx18f6W9yHIO3sQV6IK
tGxMEKSf37tubBiqU6xbyllfCqo79anmHzJUqfl3yVJDDbl34o5uOaiwxjn
MVDXyiRJIHQf3pe5xIVXqKtrNZTo1IUEcUVaukSxYyAilEwijH09B0yDx82
X7yPtAQ5JADEeXl29PXpvuVVBKhVGACf6Rnv6dT2dheqwRwK8s888scSRRqp
Zmcs5CoAM9zjHWx1vDPPIN2i9irNsYX9nSV5osrIsdkq/wCY6MvbwHg30bqr
tdjViNfWCSCgsgYytXkld4JfHxVoiSSAfr6fr1GXeYQNM8IVig9yrNExMcRk
++NAWxgH+PW0+MfkKCC82z9mrpd1ZHvzaxx5pGSGZZXMIJ759e3YdT67WPLN
E0Uc9fYeDSwBXRWZC8aEOsqN5D1CggeVviC6pZYnMcEwjaEnB8gBkKUB75Bx
+uP1eeCORNWt+1FegniSRjXDH3FilZZfYZIHdgM/6di/Gk09A07OvgjtTrKr
rWrB/OaFZJJA7GaSTDHOD2HWtvcZpseN1oKteqzxr7qSyOPcijSN2ZooV6Tj
OADnt1f49/iINVZsQoyWthYmQlGfJUEHlCgR2DeJU4AJGOrcBk9v7nYxoyslw
2cKj+Hd1Q9snyHppja1cl8YooQiSe83dwGC/Yq5eQYwM+jHv1+VXmzczP4QB
v6mVftaQhcjABJJJA7fw6grLNFwK2Eix+5ZctEs0vijNN28VCh8tjBA/wBO
tZJv72uu68zRqRqXjEDAvHlv9sIJRLMGHdiCc9umqaoz16bFmgrpFLHDFFKp
zHk+XukfEZlxb7/wx1/jLMIT37DSG20zQtTDxurqrO4EiMV7n9PTv0W9qC9F
LOJa00RLmM58ljHiXZUZm7kE4/gekiszOJfygz/bl7oAg+z2gMYUN2//HrS
u0yhTdrwWTI40ihsyrCkjSLgKPIr5Ar2x1ei/Gmhq7COSZfKNhHLPWjV8LJ7
Ptygh/L7cEKe3bHWbNpEjhmxErL7YDqWdwodmIJP6YOT6dJNrGQTws5reSv7
cyFsyRsrA9xgZx27YPU1H5EjfUx3GES12kY43rAebN+OieSeU7+oOR6/r1sd
Zx3bi5qfddqNktF70gOGjZHTAiYqAGOMMP1xjoybW2PbjmFhiAA8rq6r7oB8
PIAA9+/6kevVuvYjcWIYoj7xnVwyupTzSIKpVIAOW7jv6Z6gECsmCuEjhliz
szgyZikkAUGVkjlyCP5+p6XcG7GLWsmq3m14WQW7MchBsSxRqAkbbwhMn7QfX

H69TbSnsddT10cE1gW720qJlixt7kcUFNSLIsnGFDeRb6dRfHfxjS2Gx2O+s
waWCHQwTTbDcyWHWEQVqFNJXczyP4kgeRAye3fqx/wC41/7gVnT1/mWlopdT
8H/DW2lgOw49elr/AJFPkm6gkM8kO4VIQVIC+UDMSfuKBvkP9xHzH/ktl8fc
LF6/Q1QmSh7etk86uh11MsPCOR7HtuqAMfbjwAB1pN6EeF9tuJbWuSUqERP
fFbJlceLLXcnyA7nBH6dcJqco1L363G7irYuRTLc2zavL9j+0uR7ilQQSxJU
D69Vue8Y9i3dr7GjQv6SvEYzBFFEjaOMhc+4ShPp/UR6ZHVPX8W4td1HFLWu
itbmng6mxj1VazAghuSZmKQrlz+RLZ8fMk47E9bCKs+wgobCORHeSVbAEMje
4ilknmhAX7RjJGfXHbpZrtTNZ5RJJLOVKy5P3JJDHIEWRc+gl+pHbqGnSnqr
qfbfY2EgmgWaF6syyVlwq+06yqhK+H17Y6sjVIL+prV0krWoll0IDqojkrIC
6xEK5xIAWAH+vVP/AMlrzw0JkFcXECTpJBFIuClmLs6Sv3DKV7d8ep1NjTSW
7FjXeK3rUplsOI4x4n3zMFAJJI7DwHoc4wZKcey2UEFOmfc923iK3tWn8IAj
4RI4kgfz8R9309D1U2It1tropfbG22UBQ2o7dZ/lzGtYYSVkaQ9mwcEZHpnr
kcup1l7caW9DLWsbu6otl9SdWiipqIB5osRkIYn1lzn1HWv5RqdEleejeuiW
9DDYxbkKu4injxhWZZct5E+XV/eWpvZmsyWJytfMUiTMAV9tWYqGZF/qBHof
r1TGz2Ens+88NeJpWllqVlllLqDIXctnJUg4z0dULS7LUyRvYgkgCrMnkisS
6Y80RkQ+vicZ6va+wL0X5kyLCKntKzqqujL4EMI2YsCXbJIH8OtFbNavrzFN
JSSdDNLevQzN6SRZ9uw8BfvJ9o9OtRyPdyganjuw21vbS49x4tZJVkhawoAK
liWUsoJJ+nRm4jy/R3ZLAIRtbLahhuKwcqc0JZY7DRsoJY+Hflx1sXUI33u0
DxNEyRnJZ5Ms3kPI9IGcnJ/I09GSFGMQMREMBql4h9gPkMke4Rn0A6Z1jVly
AVXPnh18fHLJgMV+plJ+nRIhoGCsFDNGkhBdgygSMPtUu7EZ/p7A9vp00bnA
PtMAFAwxT7z54OWI+3tnoysgKPIIJK+wBPB8qAv2/cpx+v17Y6ZVBhDD7gc
A5LENgBV8ndux+v8+nYKXaICRQ/iWCg9vAhmBQ+I/QAevUn3jKIPJYjkAFh9
qAeKMMevb/n0nt4ZVGUEz+AdZBI1b7SCRgHJySfr0xTBkYkN5t9xYZHcMGYd
m/06q6+nWlsXthYhq1oYF92axYsSezDFFGAp85pmVQQMlhj1PWq5fyzU1rHz
Fz3XU9ryS9ZjWS1o61mNJ63G6s0qu9aGisp97xx7kxOSQq4UuwADEt5YHgol
YelAHbHpn6dMPNWIJ18RhMj1x3KkH+f16nt7jcUNdVrRtJNLYngjEShcl5JZ
XUKo8cnvjg+2q2x3oqmSsJNV42YZbKeR/GimVvF3BXu4yF+p6u6+1sbfEeDq
XkGt11iWOxfrF3K/5CZRGzs0akeIJRj39OpKeZa1GMFQPt9VCgPMBgye8F7n
v3JwP181MSilyn3DGfcCKpU+2rsyBvFx38gSCcdMjBIUaNfeDO7K2HYecbD3
C0hxn3OP06ilqWRW2tcqddaChUIVgpWT2cskksl+rHPf6nrc8T5Zv8AHlrv
DYJUj2lt5Lc9yKL/ALvtZWdSreK9pF9VUZHoB09uGFLE2uXzsRwzQQIEj9xp
J5YG8ZWYoyM92A6st4pG8UkqS+OUIYfbjOc5kC+v8OothQaNzFG+Y5ARmJVC
EZYrmT9GDE4x9OqW62dJ59SlaSJK01iZaT3fArLh2zFGVZ89lJbx7kdTabTV
69a5Z2C2llqpH5h1CxbEXWJHgCqWyWHcj+HUK1vc1Lck7rl0Nfwe0s5X71k
VWfADdvMnu3XtEy/a8PkBlcIM+WA3jglfXGDnqM/IJ/k2cOlvdVk9jwaYBvu
JWRWXBAPZs9/TNi7rPOzJUSSw/v+Ear7TEOUkZgS31wAfL+Pc9VxbkuQRwsY
ZLUJNkB/JTA7rK4Htjl8cFf/AldSz2HtzfhtHObNhEMTViAlZo3mIH9slSML
6Y9PXRuXU78Xuz25xhS5WmfdlykrohaHMLZ/UE4+nUVPk9dLi6+1StSxRSGXz
idlMsDRuR5KgQjJHprbcg+ONTLpeLyvG/4k4aVIZvAA4OW9xTglcgNj/XpD
4zRSRIZD4Oxjl8fDuWDZJYN2BGB1KwY3eR/HICGrcq69hLtw19eqyUtuaaoL
MwrrEq2AhbzUZPf12lCzSkF+nsbAlsSmdXVo3dJDEpZFEchjPlfids5+liz
TpWXQwCMWZ2FetCxU4QSV4f3JU7hV7EDqC7veY8c0UkSskes96S7PJZdPMYX
JWwQ7Z8VOe3+nTw2OQLtbU8nvVpddDLblhaNmWWvKjyNH4SBgwOfu/TqtLx/
i+45ikTF7D7OFqVdpGBHtJWgMojtJCSW+4ZPYjqjreG/DtpJncGS5rNXuLQ
CK7H2pi8bQkFiAc5LEZ6oV9P8eTUre1lrayhE8vfwzW7MsqwQxRSWAhikl8x
knvj69uqW4+euQfGfx7x+3qXbYWDZl7vla9mSNXqtaEWuvUVgrE/3YWYE4wc
eop7D93n/uM8Pqa6pZze4/8AFNLTPeuSxSlf8VPKlyZ6CyQt3kMaSM+cLjv1
Yi/9v39vy/MPzY9aanT+VPklE5Dd11sKAlyjt91Jcgp5sR+flXWF0K+jDIKc

o+ROaz8l2m52Rh03BaNuUaHVLykc1olrxhUlkhwo9xkCqVPiFB6fiEGze49e
cX+WWK04/Gv34vDwpH209toKSdowwP8ATnH1HGNbtPzIX2MsNTjaskggigRs
StX8Q0ciOHw2PEliT1uKPN9NENjqXktyPA/jr4aEMQFRoWjixZkkUebk4ZWA
U565TDBrVTSSb+Z6cliCRfOKkWhIWOfAl8ZyyqBjHbntqtpaG11tHXWqHuu
ISnWhC0pGWKdJJVKSqJCWOPu+0n6dWmuQWBxyjly1Dkz1/fWNfCKOTMh/Hf1
Ddx6jtg9WSKbP9nhGI84+0AQyE/aVPuHAPc57/XrfT63Xf5jfXqssFepM5ZK
iBMnyjBdDLLg+D/1D6dXluQVNhpeO6q6l9oiMpatNljNDaaUWHuRASgP4kdu
562Wx0klI97UlrLdVWX8GerVkJTyNaFXwS4JbJUMHHYnq+9UIJlqsJXxC+JB
LD7qwPGnkGIEyYwPr/r01OWSGtPNYb3FDJ7ayOFGWkYkF1gwcBfI9SwcZkev
rktTF0qTSSe9FLhvdMZkChPMdskBe/bpuDcspWotDe2Favat+c0yxxGdYrDp
HG3k83j6DJA7jl6eL4lfXR6qbQ0blaKWGJahutFMlme1HIWKW0hw7uQD9ufp
1vdPtNnVsS1JbVewkMiN7llW8ZHhYZVUBUBTkdYD1HZjDKlpFkrslg6BSEJl
82Kksv3evdj6dV71mUwxuiJVj9tlkmXH3l0ZEZo3UHxAYgd+3S0TsRr3sJL7
M3l4xidBIPYkc+P2lflg+vbHWgczy3WoXYhaVlcrXoO8SCy+CwAEqhWUY7Yz
+nXK7XIL1ijqpK+1RrVOt+TIPcRnhAhVklczMQRk+APbP0/yXGN1aMUcjTVt
nUszQy+K+Tq6kP5ID5AID6Dt1+JvN3fu6tD7DzSzyytF7gPihdpPLB7/AHMc
9sDr8qJxNHPGG9z3GxlLAuSMf8Ap7gnsR1BA6Rs1l466GYlscbSuPFyXwuA
Tnyzlr379OjyJlVwMhjGVUDGR5e3lGwQPrjOQPrMJRGt6KoQoCQoz7j+WFXx
GTg579u/SiPxRm+5cL5EFwQX7guqgMf16YOxDSgtGyEeB8i48FyynJBBJAGC
f59BSPeMFYOX+8ff3HkzDz7tnlyO56MgjQmRgxQH0cuF8S3dvEYzn/l0yFFV
QCoy33ApsioCrHJbHfuP4Z6bABVeyYPbAyMkN/Vkt6Dv/p18a0r9FLnH+FN
a53voJli8UkWIQ/4sSqxZWLbiaDAPYhT0ob24kJVUjU+lyq4VCAPoOy/8urG
w5dyrXaz2IYpVezG1yQoM+MNNPOeRsjsApPf16s6b4noQ0FdpI49xvBI0rqQ
3nJT0x5DToDIRK3pnt9OpeZ88+XdpvL9tHmg4m1yKnSsSFsGMUa2ZHhUj0JH
f9R0kIKxV6zSR0qal0VWHDsFAVCUVvaPfyJZye/RikJ8cxK4y4cyds+35fd4
BlyM49QPoel8SUVDGxjJ+5kaNmUSMC3kylvp6YOB3B6ZZGwzRkt/6oVBAbAd
AAhdh6Y79vTqVFMciO6e4JlyWkZ3ZGEfgoylywZC3j+gH068DIUQSCSvJgol
pEkJ+8hXds5bvj7vr1Bv9JYmobWhOshnrSpG0PsshjsLJ4iQRSMg/pJ7Eg/p
1yyHfV655jrtDXrK6lgm2lhh8HmrxmSISM5GGIBb0xk+lfk2ijlsVdkv/wAy
qQwOTQnAIX3uzSKWZsYI7EdER+UZVgAysVwfu8IDYGMMEd+3W11HtRGSvWY
VXRGLsgdJpYkRDlvIkKk+nY9PrtLag1WwsM6J7svg49uJfc8D4ZWSQDv49h3
PT6y9ZsNcpOIHRof7crF8FkklyQMdvIEkfoBnqU5y6s+JXXzAUhsKoT+2oIY
HOM9s9ahrpWLWS2oq9iVh4j8d/N3clswgRH785GDj+XTVuK7qPe0biWZZRrr
DS/jZKIEskGOP3ML/SufE/U5A6WjV195NpHYX8uWOVJ3LDxAVvFiSruv6YHb
oUNbbuLOh9mzBb85lmlCjC6mJVXIPY+ufp1FPs61bZXJw71nsOPCu0qN5+2
Y2ZUfDfqt260XKlbTT8m2ewtx2qqLE8MNJT5RgSpgeTeQ7EkYP6563NK+ojl
sv2

Subject: Re: OK....thoughts on the UA Neve 1081 and 33609

Posted by [cujo](#) on Wed, 29 Nov 2006 14:57:38 GMT

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

McPjGPY04KIHaPNcoVx5euD656giqamy23glKSLS82RoVko3gCH82ZSc9
s9/p1xD5u+LuPbSvd4xyDUbwUlo2bWn3dTX3lpp9TuKUsMte5q9tGhhnjZSA
HJGGx1B82/t8+LqH7cP3E0uNVYvmP4MkrV9fr+R7eIDILvJeHQxQwRzidZSH
jx7rRqpZfP1q/H/LeV1/jxLFmSGS3y6za1+spyKRGqyPHE5xk/b5KR2wcHqS
98lfue4laqJEv5EXGaskykMAAa81mVmkmDgff4ZI+mOg8uz5D8kWK6xf9a7H

XSygf22WOP8ADRUZh3Unywe+Ong4D+33T25/P2Im2NaG07BmAQzvYnk7F/TJ
OP5dX63x18ZaDjsJKpV/CpVEaFhEEJMTwVxlGVx6Y7/XqyX+Qb3GpJS09eOm
3svXk88g150Ec0bhfRIPbGe3VDSfKPzt8tbnXwV46cdM802NJkgWIRJIFhlg
FmIFcBXPi2f+Nnx2/LeRS31SWH/L2pWLXySXawsjtl32oVB+v65x1FqqaTyv
M8kcVOBAQIKrkMQ48IKIsZYAAevfPUVbWE7HI1iJ69jYr5NX0daUEyLExA/7
pUP3SZwCMLgdQcC11aSXmm83Ec215BdAnrVdWrjxigQDzE88r+R8u7DGP06r
ttoqa7TSaGhUoha9iNBTrVY47uyiECxETPKoYYOUJx6Y6rV23OvqyS0RENeL
C1b1qtlFMNonzaxGML5eTnue31x1vo6u1hO2sJJ+BFS9pB+QtdYAkhlSZJn
LAuMdznqhwY/sta8V6s9X/JsnlsoLKP7xouFdi8HllwUkei4z36fSU6Ymgut
7dWypJmkRXLBJAAM0o8RnHiP5569i3fXXWrFitDr1KoW8IPvXEtVmfyVkhT
solI7fp1Y4/N+E/KY0iu7CS/Ez3obC1xLStV5UZfCtMrjK9+7YlYp65FBrKy
Qy7xhB7gfixiHjL/ZnAjlbywCv2gEr9OrCbSeXMwVJUhlcoVilJV1yoVzJH9u
Co7jqYmtLQb8oWoJg0wayoAHte2v2SowH/p7H9er1aaBILdQgQ+87Fw8QQI/
biVDIWAHkR6AdMu3gjr1gwV7sgcQSQO496D8dg7BQJfqO30x0Hq8f1RravaR
2BJFK8n56xgO5hjP9tY38BjuB65H6ybSzWSKlstsUFB280/GIheMIAjEx+3
hR4grkHAA62OynNmahbu25JlGKI4JZJH9szd2aONnYehJx2zkHoLFGfbIMfs
QLHIWCYEhm9xg3k2FwVHbv6evVd7EKx14GSOusKv7BwgEcYUN4plwH6gA5z2
6iljgWZldZisjD2ogWY+TmMZUx+5g9yD1HDL71rb+1C9erHliwVKztlksUu
Ywc5HfVn0Pp35BVdXFh69xiqHP8AbiqhypCITkrH374H8OnjJUISFJB8ge6f
bhh69vXGf+Y6PvIDBa845QzMqY/fgEDGArsCcd8fr1NFSjM8SzNjW8CSsUWJ
W9tWfAAwchPOehJelaoOIkiuQ0xABOPLyHgFfXGen84vfOR4L4svjE2e6hs
4YJgDv3/AI9TiKHxTAA9vzI+ntqYQcr9vcsc/TpiYVQggklMsT4j78Bw3bsp
wPX+fUvl28sYJJ88juqoh8vbw/rjuO3QkaMfaMFMYCfr5OXPI5P3bAxnAPp0
fb+yWRwSoBWMeBwcPhiC7J3PqM5+vQLSsq5lbwLBUUkAhCTk+a4wcdsDr7W9
yNIWUZ74Ur4sFBZAGJOSTkdfLXzvbpSe/ub1Xh2jlelrK1DUJHe2MkTEKWjn
u2VU49DD6nv1ouJcHqJq05RFP5clkgSwbEBhOLFeIXXEaWloj5B28v4DPfrZ
7XkG62O+2VmZ5JJtjNLLYkl8yjMzWjJ4iOMN2GAPp26s35rCxTymRIlb2z7U
ZHiJo5IVB5B/I5wflZHqe1fW0gRUWRmXykZ3nkKqfULIA6rlsADsR39ejHly
ybCwEYSB2YRhUPuhuyr7jOD39B6dz3Elj3Y1Yyf3fBwD4qUC5aQnsW7EEEYP
SyvFGR5EpGqOUKqQfE+IPi5z38sgn9OnHiSqqzr4uQEzm8VJjLFu2ey9sYzj
v0rmNXZOyNgYiMQLBuynuQcDvkdMbB/ssgKiRyLDF1dwyN7aojR49CRnPP9e
mHhm1SULAWDmOzVLsTXVQrL37nuv9QwO/bqlySIWUihsqZsGJWR5pAZobSrG
yvCAW/QnHr36bk2m017kuo5QI7WwWCpZeCaWzE58aM7GQwqspIK/cQx7durW
zXT3YdbsYpNnFUjhlaPUGSZRLDenkjZYMo2QSR5f6dLDQmKw3HWGYhfcfwPm
rFDgODlpx6jldkqwbGvMsR2SCRWjd8+Ss0ZZoYkYjSSPqM49Z9VrJqra2nM
jf24FjnM8gPIGJTh3hg7ePc5H+vUflJ6xFB50HuTKYknQnDNXVseQJ7EY9B1
JrePVJKtaKu7WpQyR0a+Y5FaWQRKkgbucE+hb0IPW52PyJyPWW688UNRxGI5
XkhdQzotcyq8gDdg/iVz69SbHg0leTX3Ga5RdXC+0xkBHnGTgx4zgHH0PQsv
UqU7vsls1msiKlwjl9yT+kJJNE3cZGfU/p1d3psRvUpHsBPEZfMOzMscTEys
AjfRR9f5dCvejaxD/XCvfk7DIQrjC+K4dW7gDPkM47dpoo3lrRSM
