Subject: Close, but no cigar.
Posted by Neil on Thu, 02 Nov 2006 03:10:15 GMT
View Forum Message <> Reply to Message

analog in the patch bay (via mults wired into the bays), and
>send to the analog ins of the first two mono in/stereo out engines on the
>KSP. The other two engines are driven from sends on the individual mecs
>via 8 out cards. The the 4 stereo returns are brought back in on an ADAT
>card. So there are a couple of global room type effects that can be fed
>from all 48 tracks, with a plate on the vocal card and something else where
>needed.
>
>The drum card has a TCM3000 via SPDIF inserts, and a PMC80 on another card
>the same way. Along with a couple of Paris verbs here and there...
>
>Does that make sense?? :)
>
>
>
>"Rod Lincoln" <rlincoln@kc.rr.com> wrote:
>>
>>Hey John, I'd be interested in a detailed description of how you use the
>IF2's
>>to get verb sends to the KSP8 across submixes
>>and get it back in to Paris. Do you use adat spdif, analog, or all 3??
>>Rod
>>"John Macy" <spamlessjohn@johnmacy.com> wrote:
>>>
>>>Lamont,
>>>
>>>You mentioned in the Pulsar thread:
>>>
>>>"My XP /Paris rig is so stable, and with the URS and Waves SSL plugins..
>>>It's
>>>mixing dream for ITBB mixing.."
>>>
>>>Would you mind posting your setup, computerswise especially, but
>>>also Paris hardware. I really don;t want to jump through as many
>>>hoops as the multi computer thing. I am getting fantastic
>>>results as is with paris, especially using lots of analog inserts
>>>and external verbs. I just want to increase my horsepower and go
>>>to the SSL plugs etc. SOunds like you are doing what I want to do.
>>>
>>>I use 3 mecs with 8 analog inserts per mec (8in/8out cards) with a huge
>>rack
>>>of outboard. A couple of ADAT cards for returning the verbs like the
KSP8,
>>>spdif i/os for verbs on various cards, and IF2's for multing via analog

>>
>>>verb sends across submixes etc.
>>>
>>>I have one UAD card and usually get a sound I like and just render it.
>>>
>>>I want to go to a 4 mec setup, with more plugin horsepower. Like I said,
>>>I love my setup, and it brings me all the work I can handle.
>>>
>>>My inquiring mind wants to know... :) 'preciate it...
>>>
>>
>This is a multi-part message in MIME format.
----------0503080000030107060804 02
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

Don,

Screen shot attached at 1600X1200.

Hoov

Don Nafe wrote:
> Hey Jeff
>
> Are you saying you can't load all of the mixer and if so how much?
>
> Any chance of a screen shot of a maxed out mixer so I can see what's not
> showing...would be appreciated
>
> Don
>
>
> "Jeff hoover" <jkhoover@excite.com> wrote in message news:4565603f@linux...
>
>>Tom,
>>
>>If sticking with the 1280X1024 resolution is a priority, go for 19". Most
>>20's are higher resolution. LCD's just look best at their "optimal
>>resolution". On the LCD's I've used, downgrading from the optimal
>>resolution makes you feel like you're in the pre truetype days (aka the
>>jaggies).
>>
>>Personally, I like the extra real estate of a 20". Can see a whole lot of
>>mixer in Paris at 1600X1200.
>>
>>:-)
>>

>>Hoov
>>
>>Tom Bruhl wrote:
>>
>>>I am thinking about adding a couple of 19"-20" LCD monitors to my pair of
>>>21" CRTs.
>>>I want to use 1280x1024 in a four monitor setup. I'm looking in the $250
>>>or less range.
>>>Here's a few questions for those that know the answers.
>>>
>>> Is there any benefit with Paris using ' widescreen ' format monitors?
>>>
>>> What parameters are most important for quality using Paris and Cubase?
>>>
>>> Maximum resolution
>>> Pixel pitch
>>> Response time
>>> Brightness Contrast ratio
>>> Viewing angles (Mine will be no more than 90 degrees
>>>horizontal.)
>>> Color support
>>> Scan range
>>> Native resolution (How does this play into my 1280x1024 usage?)
>>>
>>>Any brands to stay away from or go to?
>>>
>>>A few I'm looking at:
>>>
>>>This seems the best price/stats wise:
>>> http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=1870817&CatId=170
>>>These are all okay I guess:
>>>
>>> http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=2323225&Sku=A179-2008
>>>
>>> http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=2606497&sku=S197-2016
>>>
>>> http://www.tigerdirect.com/applications/SearchTools/item-det
ails.asp?EdpNo=2418924&CatId=170
>>>
>>> http://www.newegg.com/Product/Product.asp?Item=N82E168240141
11&CMP=AFC-Dealnews&ATT=24-014-111
>>>
>>> http://accessories.us.dell.com/sna/productdetail.aspx?sku=32
0-5003&cs=19&c=us&l=en#reviews
>>>

>>>Thanks for all the help as always and happy turkey day to all.
>>>Tom the Turkey
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>I choose

Subject: Re: Close, but no cigar.
Posted by animix on Thu, 02 Nov 2006 05:50:59 GMT
View Forum Message <> Reply to Message

15C479SVetdq8+g7kjKS5zLQTdcm 68BTCkK4uobp
81wkssVJgMhjekWZp+9GMNfqrpQonqXPYTJztZjOg9BtXrbc22Qrl+GmlYVb G89rDHsiZS4k
70UijIc0oNhKRY6BKxkfnMMUsVZN2ZbnVkNjLQWDa5ethcHGUGZy/nZIktJb n7MRTCkKwyqa
q81gXLlOtp54CUxZ7fk6sR3X1Y0cGI85rCJO8rMJ0JqdawcJt3yFRkW00D0T tHCw97e1l5oZ
od6U2FY9cxcJSPLUJTNjsZigngiTNuEx05jWFoL1GQlWY6AICwzOexyKs6Oa rY68UztaZkrq
pz3gZXsUlksV6V516TqxEsJRxcXTN1Oe4Z8kdJiNhNJpC5Zs9GI2SSpXRD5q vParIx9Z4bE6
XetRhWPXIXETZnqFpHRuM054J6zOUrGenOhGWgvUZCVhx0BwFxuU6Tc4bcxO
YLCS2dy/Wupq
urkk3vKmxyNpWFr2Z0SSiKBsIa23el3SFxKHG95VHHKylIklnVYjb4a8gbFF dlSLhipoQqRK
1K9Mry1CN/Po1Y8Iix6z5D6905aJJc2q839I836sKO3xG3u86AHwXFuetgZt 89ANpXrI61tm
NhLCVCstkj4nRSBnb5E4R7V71KNmNonpVQGxRW8GaoyPXIjGPa0t0VHhZju8 gzQgjulb0NOj
pmXqj2xrONsR4TIzvCY4HL7Uujx8VoIw046XkZHzOVBM2Bu4Bm3oXgHNsIVq rcbchc6s851k
NFMEf0ZFIB7ZtfqQMwvG2SKE9mu2WhcG7tkRYOavcpNZhaN6UIdABt3g8wU3
XMgwe2NLNF0W
MrrmwkO527rUzGMZepCOiyt5KcrcpUE/IaGTO2tsy8I5lhCCozO6geqTxj2Q 0NgHJ0ZlYB7J
khUgZjevYjdRyaHktG4N3fIlGO4vcpxsxtG9cqh02ds3jU1A/NcyLB7Glql2 LCWv7yHNBnbu
lTcYtmlCDKDK6T0ZG5THNBYhYL561tQzAOZaCMFNmd3VpOZzptxh9wZgsJLZ
3LOa6mqSUk1z
amseylYmvZnRJKIoGwhrbd6S0hJKDed5VGySOlI0lnVYjb4i85tjndudeM0G QiWf2SSYfThQ
KTHFSm65CCvWfJvWenLRJLm1Xm/pHm/VhR2+F213nwU0F4t4t5hiwcYFkDw4 dICF3gkulvVY
+6HXhYA6Bc0Hd44auo0BLMyhuULGGsuQoEC6jkFhh6COENDMgFpdAFxJzqRw
iOsG2oBXhS5l
5wdDcqHOdQ3W5QgaGMJMGoREgGXeHedQ/b4ciF7IOINjKzgWx7CeORgX0mNt
hOyEjD+WvVCp
1dGxStNzAD4GrAGMI5suJOJlVypKbCEFMGowXRo4iOO8dw5oc/cNNCEmDUYV
wPhnhOLqK/o3
nxkLoNwPDKUoIXULneBHW4m6GmC65qMaRqFNd4c45Grmzzg3KFYF8mZDnO86
ckY43A8RIHIQ
nCyEKCxk8E5GYEWTZCxnQ2gEhRr26ppdzhNuZwsJLZ3LO52mveLsm8c2prHx 0qxjm50SSiKB
oKb23d3i0hLvIN45tTGOjpRiSzqsRt8fect3XM7c8zS2DTI2tBwGVjnAVf7W LCoRDPWfHvYe
nLRJLm1Xm/pHm/VgD1YLb3eXUTVvi3zy0yMxX2OZKKO0Sg++wp2a/pJ58iOp MDAZiBSJygeQ
oNFMQ0JjuHC5h4bRgzquXwLJbrnX6qqZ/mspmWbftgVEug91pgl6BiynH6Lg wfzQDCkr1kGu

ebAy1dQz9fc4QatQFKPSsJUlbtzGI2WMXBoRwNRWQDduxHJLmsMPwppTB1yN
0Aq9YBM1qMjk
0MpmeadxjmXr4CV95QVyoWF6DjwdHvsmBuFWgxGEC3IsD1sRIDi3GLKq0Qkp
9NVCpJzXGVWg
tmTrakGUEarg15CMqzr0A8/VzannUBC+Z9XelGUlSGSmSRlFoCJho3aYy6vW AVJbrjnbMOBG
bQKZ5pJ4KRmoUp+3ymtxmgWzeYwHI8PKKLQl/XA9sY7QCS2dyzmupr3iUucc 2prXMpWNjm50
SSiKBoKb22d3i0JJQbzvKmMcylI0lnVZjT5i86LH6nOdmVyGKsEY4I5krIDk L4EgFIOOrVpV
9q8V9q666JJc2q839I836sM/ox2/u8lrFhHFu90EYQH8Q7sXB/YrBEQqPOzU +Fuq3hLG3g90
Ng7Yh4SS0ESdi4OdDwkXXk3Gxlp1FHU1o9reE/HItQ8hLsdbhIxvByZ0kka4 m5DEExfUPUbR
/Ypjluu87NUYXqbUSRt4P4yYksQIdLSRYij4O7Hw7LHKSOY0nlH8O9a0lYzh K2VFuDkRcbU4
OdFwcmcJn8eTMjhL9SNEsbWkzI5TlqF46Sq0vUucHcZwdJBYG3Krzs1JFmGP g7jeD3RzDpoe
E1gYjkjOEjGcJV1xYj5GW1RQ50bRyZwfPHKTxNhLsVfhIxvCSPjgzpR2/MJo hZTO5ZzXU1S7
ySb3lTWPZSsbHszoklEUDQU1ts9LujiSg3neVMjkZSkSSzqsxp8xeRgHQ0vV 46cJNu/ONhLN
pIuLQ1swlhhSB9JVtrS+ueWep49GiSXNqvN/SPN+rCjt8Rt7vOB5ARxb1zQy UsxV2kzarDly
lYHzwOH3xziXtPp2pI0mlFkyaHvC72o0fYpRCrSxhKGCcsUp+BoW1hNJTgHx 9hCDEiZR9CNW
KEu0uMH8r8Lliu4hMDJieOu0npphK+rITTQuOkhrjtof0fUXCflK8TJvCa+L cNt0YyWnLEXO
VrJZoWOBOKtGWI4YS1R60utY8nazoRqxQlyryEjsQ1gpLD05dpPLdVjS6NUZ ETGyk9iu4g0A
WQd2FpcHsRy2PuimhcSXhziV1Lh3jISw+ncLFObgThgiLDIIhOiaWlDMTM50 JUORBCmyuKaC
AuzwyDnw9Cgt0RepRNIrlNxsdxh9wZgsJjzvse5/tdD/AEBwPtBNgdjC8rBd oZudDaCKIuG8
YU110KAduP8AAHQ60CqjUYdtKl0EVKG8xcDXkw2vk/Qw2jsVFfPctwKlvWYR 2bbsxCidpHi+
Sv8ArPjHs+ltEkubVeb+keb9WFHb4jb3ecV7Aji3OC67R9qi0MNCwhJwe+OO gnBgMmFq4KYF
ohMRfnCli7KLQVDSRFooCjDVAfEF4IJwrYCIlbCi/bBxBSsPiDar8C7w6Irl ToUQiEL1Rrgl
cHOCfRaI71DoYaFhCLg90lMBnBoO2MsWR7Q1VFQhB4gkX7QngUCyxlskDYGa
A+MKNpWgjdBo
sQM4XrAeMNURsYYga4OsD8FPV6FWiYgtToRhqzSaFOikR2avQ7AFiCDhFknK
inBsTEwms0Gh
ykLiCEwQmWLwhwYBSxlu0LYF4REQScNuhGQYgoHkiL9oPGGqA6IMQxSBl4VD
nV+hCwFiCtQf
GF7VB4WYL4RXKnQ5CGhCCFym12uH3BmPP/QPPy8i7gErzCpDaChN9YoVpC8g
Er6XNDJ4CZVb
oxwPgLCTrGVy9JHoQQ0/GZy41wTFmDHRyiS1/ts64naCqyBsHaSweexcqwfb cVlT1Py31Kdt
EkubVeb+keb9WFHb4jb3ecRyDeLcvQrRD7VDoX4I4W+ibgjoKcLh1AWboroT jGsLbhRAvWRj
AwBngLRUC4LUalcK02SBW4GaTQRIv3ArQhBUqhfkCC1sEitcqoKuFMCdWi0v XhswRkENI71D
oY4KaWuibQ4yGnDIhkJPZHuC9cWi0hd0v2hnA1nbNctkgbwpSqQBKGtOFLIj hZqMaX7IjgXp
VKoWqpB3ojgnVuhXgxgSq1K4Vs0ZAm4P0gtVeh6ESwtuFTDywqwGRUMJLaod
DVMe0tuEXye+
JkDuZswFq2KcFYhkRebRtBKUc0LgpIi/aDuCtKrUC1VrgzOG4PbAghZERBSr VqhSxQmCcwXp
WuVOhyIXGW0NebHa4fcGY879E8/Ho3fMp3VBQepURKVESNXjLrUBwY994Hc1 aMqjQoiUqIlL
cBy1CMvet1z0UfSyEvSYG8QucoJIx53SRFetfeB4Kbse7Oey+Mez9/m6JJc2 q839I836sKO3
xG3u84rWRfFvbqyVyayIcG4xPAkwEQHER05eE2KxetA5QtEKjCbAxUuxwOJ6 ctEJkM7MFaw+
oHKUEwRnGSlW1XgC9sAgi0ZUDrIOFm5ReVbwxBpCGhWES0JW6EhYbGiO8GeH
GCWhJoK6SEhs
5eE2IC3MIkDtMW0JRhiReVR5ZoWaAUu5+ULVB9YNVadsvqpKRuhrheYJ0LRD
aIdqNcEZKKK9
2jGHOCYwrCMrBmzScTugRFaGdNFAKjCHQdgnIDpQmHtVyxYEPD9EdGE+AiZP
2tOXhVqgE5wr
wvGKgC0I28X2V3EleSgGZgbwtCNpB2nHIEn0UV7lSEL2gTApGNqBmei8t9rP K14X00EQmIId
CyG022I25mPP/QPPzfXxB4hzemyBDfC2AkNbVNdfHHCvm9VjgHp8xoTUOXQN

nT2XDdkO0kKA
Sxou2+AbMnQRt83OGLMFuGk1jAYtLtCu2TIrdvOQl2xTkO9p8l9a7cNEkubV eb+keb9WFHb+
b6i7MQQ0uLcpVq8LVih0JxDel+OmhxkC8KUIul6cdEFGD+FyOuwI3AyL1WLp euCoQrDQ6Xab
WBhwhFiSnIXrAfheVDpbhijDbRPR12hKX0K6EYqfCa0MeFYaCJrg6QJRjEEG UunTAKQJU4EX
pKLQxVH9LsNdgQsiuBUazpfsjIAvXpcL1VkYX6LRa5VeX5RkYSbQ4XKrWB6A WiW1RkCLRfQh
FTRYmHSBmpR4S2qMoVhFIv8AKXBxMO8L0K6Lk1FoYqUeF9lREpII8LDGovy0 IQqwci5BCwJy
ikX60PQjKNiCbB6LtTkYdgG8J56MhesB2hBtLhYlHyBXgpD7tCUJsEOLqo9N XtvNNWQef7bE
kjZDuM5WxrMeW5K5LaIVox4I7PfAa0A4H8TyGAsf5bYy2TBbRatRndIDVtVl CxW0SM5emrm2
isVISMihhYigbLtaxyVxo+nQXgC1pc9b8V9q68tEkubVeb+keb9WFHc4XW2Y EWUz3Hvc4Opn
qdrEEgZBaEzS4g1uL231UWpwOqtjuc1UG12qdqwBGIMYLHK12aRaRlK/Ns8T bz2fZKqtMLRj
rpYVaqEvRfHNeabFlFfESreZiTTYOV1tqnTNN6D43sh+fIXL8wNHKNshsiqZ d1tWiWnGUI5l
temjUgjre3wTKX31kWUKrHtgEMpCEb7pwA4aNnLuutghTdMY24erY+UfNaXW DYkpGLKJl5bL
a8Oe3mfirrpcQUzlOm0qdIMsqSFpVaQd9K8T3Jay94hfnBLQ0bYB567cu+y2 lSPQTPnWhKo6
KItIT0IyV+Fng2mev18vNIW2wKUu8CkYvO+pwuXsy89gybA5Gq1YJRhD4lUi L+x8yPHoGKv1
7ZjeHFfjBss0M+2yq1OLlvScNPbEvjyIOu1xUKQWsUpCdUqRs9d5bpyIRyuW uC4ze7vCbkzH
n/oHn5b0+T0PDbX5JwrvqInrzw419Ye3T4TnklazWg6IlZJFDUbDFzcdruJ0 Gb7ay9bKRs5p
cJzLGCdY0BMAes9JBiAOlNdVzkemegN4L1ms5aidBV0rVxFy+MleGvEL2nyD 1++miSXNqvN/
SPN+rCidBba0+bjSQrj27G9E8BGwD4bo9HF1JZNBIKzWsIbXJzpGxWKwzkkR YfFxFp1O7MD7
N98WFM7w5HLGWGcRHagLAyxchRVruRxrmpmj6h3ZrgOlICJrKoEhskMkXndW
U1uDyVmJHMJC
k8XUR2K8go5Ok9csirHJTmnIpoYvZTeHJY7RVnvuBkfEcZJGWpaimlntUikd KUrRalH1HGvj
J2JHJ3WQbduUJqmwJEc9eaL9jciasQsFBhUQc51EVmvIdik4Txk+lGK6PQ3v eJbNC849tkha
UkBTOtGddGTc4hlqC8Db9xqKbYFNZK8kcWsRpJmdAVQJlI1U1Y3Ihs1px0fU SxWrgNRQOdb1
Gl3OG3JmPP8A0Dz8lezkHJnJdmrTjuayqZ6GYhAPOVoSrSR9OOa2EkPeSn7H
qTMv0ICFVpO3
INeY83KvBbxdgC1LV0dfPV6yczw+tW2k0GOm0y0dQRDFW+ueK+1a20SS5tV5 v6R5t1YUCQ/b
2nzYUVFce1bs0hfFkqs0q53VCItdna5MckchUKViKM+UVuYEBzVSJIRSxJmr 2IyO6wkgYRrk
JpiLb5o0sRyRklazwtukjmsEJONGJ04srF1G9o1skwfDlBk5yxXGSyBulcro ySOQrqaQkktt
mkWL3WYTPcili0cjHFYvRIorTNuTUJm9UIixmtYrJngsREd+K2iGGw+a469J PF7cckZJWstI
bjSSOU7jppg9BSJRo6OSMkqW0aPOmxE0vOkdNcKfHkK6xTQzFdSTA8nXIzGU rGq8S4jXsEck
chWVhwZzZ4TNK4HVCIsU6uJZxyI5ZZED70skxjrFqSLXY3sJK9hoQisRzV1q qQmmUV6Cuksc
jEvq2UWguhpIkqE6U1yusDGIvXmgsFfkkxKD0VJHczqBJGWqW06Xc4bcmY8/ 9A8/JeS8L2eN
V+ec5oa9vojbDwUQ0/nj44LpMuQpPG36bspHi9LRsg9Cxdm8aECyEM2ql0EN liPRs0cyYFOs
P9WQjpO1NczOU7WQjTzM2fqaXHZ7UPa/E/bOjLRJLm1XkHr/AI92csGjHb+b +Q1y4ri3anKT
U5DU5DV3pVk7LCHsnSLkqI1IiOKzEdUvCNSIi7KiJSIjisxi5KiNSoh7LwjU iI47EYuSojUi
IuyoiUnSrKpSJSdIeydIlLwjUiK0qkI1IiPkvSJS8I4rMI5TcIlLwj5NwjUi I4rMYlIiNS8I
1KiJSIijsxnFNwjUvCLsiI1IitLyYiUiI+S9IlLwjUiK0qkIuydIuTIiUiI1 IivIpCLsiI+S
9IlLwjitRCUvCPk3CNSoiUiI4rMYlIiNSIi7KiJSIrStsEKlREpOkPZERqRG j3WH3BmPO/RP
PxyuWQWiqBSI1SBWx5KpboNRWkVXOslPpCUFIqwGqzIUlHMNV+YFWJbBqBu7
FgDpqkUFOiBW
4ypTIUAWPM1gJ7b417L05aJJc2q8e9h8e7OW3t8Rt5v5uJKiuLfnSc4Fc+M4 jd8yq0WdI5I5
xiMtBC5KQ91PTKxlxBO11spcN0SpzpIFrVtMsyxXJFwwCOGw5xrdOZpauiAm yREinJgVEhp1
tjSGT7qAgOkjkEr9sC9sVxvDJMyi1GXGvjlOIygK9vBLUSGTiPASw105W4aq lBdtlLmtYZZl
ymSc6TBnDYoYxxoBrV1zOMkjJE8sBkXDnWzaQyy1QgETwTjVdugR1uoc4ULm
UWpzZXkjedRd
4Ed2IctLMZRHQhG+O2QI1XBveTldaxhl4yI4kSvlBGhxXa4sBu6thl2uYSLp gDcNBhzFqDLr
WDADYr2BqskAL2/ROcunzJd1OfD24w+4Mx5/6B55I3dp0dakLYVY2Ji5GkIo 2iI6IaHBMbip
fHEdIv06yqMxhpazyOTgHu20XiQCMuN5032B9HGGSZtA8wAq6BRI6EtwAw6K /MYytqgoP9q8

V9q6M9EkubVePew+PdnLb2+I28382EFxXFvr5QkhWGWKxqyeTnNJgS4gYUF2 zT2A3AFepPNl
bzHSzlyI4nOgSBoxTaZQOgLhrpswijQngJNnjDoWzJAQVt1iCxqqAeEGRyRh k3mSgRyJcOE9
LjSZps4weUpYpDSXwNgjD3KZpDOQtGnwBgMR3aU5rZQ6BDW8NrfyXS/kSwks
GA9s09CvXBRk
NZNday6Ig9qsd2OQMhvP2RZX1WUJGs5m2Ahj2BQ9mCwZxB0GXdRjSxpwVaiD
p4Jg8VzlwcCv
jg+byN00+KvCSCSOQ2aEoHj7MJt7OVeGMcTGEZkNeNNwdCCCQyY2U+ZQ/P3a
RLo82VDwWQeU
9Jm7xr3ZhAeKSMu6fJGgxkC4QdssUXNaCoVgTYr2AwazBAsZoqKDJ7IkDUZK UYaDcYfcGY85
9G8/ltcpUbvQr2qL5NNJFmY7xrYs12k6RY5XjWT4wsW9LnY9qlYxb85vWAlK k6uHLXIHeZio
bKpmFZuYcxpz0mjcxV6mAI2hrTVFswU59TEgZoX5mw++WyyA+GUvtfiftktE kubVePew+Pdn
Lb2+I28383ElhPFvzqeMhnqk0g++TQ6nMkEkcgk15yCemTT0yY2pp8wTcc0S a8bFLSLNmppA
HESHEnFw6udK7ouFyaDWGUjkYPXWDkulfteUtPt3TPyMeJJo6OSET6tktQ6M GVXsec615yCe
oSzVLw+nrcoTc60Sa47Xnoli1SPgyEuIH8dwS50g6yEISw6ky0c8BIk0cu8I Ow9LkrjRmJoZ
xqTR3HNIu1py2w5QBssbxLiO17FQlmp2yeHV5QjkZIcTXCgsUCxPVMFSvoAA 9JCTXEbVAWrN
XTmcZaqj+daOXeEHYkW5maQyViGY5xNHd4iDteUu8JtCW4w+4Mx5/wCgefj3 yvDt7Jt825+T
NcDCC8kfy1rmkZovfk7asY6UYUpczkuXx7eG2pyT26RqpMgue2ei0y9XMNqK luXpefM4Mt8r
kypyURXvLS5xNSVevoreWDgLUQL7V4n7Z05aJJc2q8e9h8e7OW3t8Rt5v5uJ LCeLdWatnWte
tZq5Wjv0L5xdRFIxwyWGY5Tt0x9qrbORTRkiXBj2OFTt0yeevZFG9g9joyVd 4VEuFvq6cZLC
SMewf1vSlJG8s97wjka4THNHwzQEVitZJF1EUrOkVmtYG1LVQ7bqWxRSsJW9 aNex4qVykS2a
1o4yRg5Lg17HlaKSMv8AOo5HLGPjfGTc60qOY8tLqIZo5BR7HeninDoIpzQT Fjq4Mexw18Ux
ypbqCtVLgl3pE+OQY9jh1G7SJLFa2cjkaOvUd6Zcd7X48DIJoCzJHKcjlYPg liLLHMKq50tp
IinikLRhnph5HR0+WKUkUpZXUaXcYjbmY879E89C9KrKEHDojQQg+GgiB8NB
CFeF7GdsHNNn
LfVSZ4ubOZrgFY20MARofWfQdpUWmrHCSx6OFM0TBkqhpMc8RCnrCQ+pzcdg
04E1+nzo4MYY
jNe1eK+1dOWiSXNqvHvYfHuzlt7fEbeb+biSwni37Yq2ta1q1mrlaO/RvHH2 WFRzHjJYpDlO
5TO26pMrtJiiTT5jRm8853eABNG7TJp4CRWYTFD2PjJudaVW9RbSKA+C3UHt c0ckilIx5Z7a
mByY86xzR0M0BDZr2CXtxFDrHkVmrZGVLdQ5cqXyPhQad526D+7MCC6F+iSW axQq8Iix/eI5
3nStFIwvc6RKEV2iPZLoDPtNBil3ji12xZBjo5A/qgG2PMBpcMU54Zid1mcG dY4bLpbJkKlu
oNuVLYpCFMqPY8a5rhUrtMfZrFCrwiLH6bM7ssYT2TyAGQTwliWIkU2Xxw+K WEtRvYVOdRbU
l8Fv50K67NemHlgfT5coyxyFntqYMbXD7gzHn/oHn497Xhmjch8u4q9WfqaN u9hVr2XaQALj
yvZW017R9ypaxkkGsy8Vq1YkOg+jckM/RK0fQrNqM7otI9HoXBBjzAowCs5o xpasH9keOaXP
6QpwTDgT7V4r7V05aJJc2q8e9h8e7OW3t8Rt5v5uNIiuLftmtY1rWilrZWhK DbxoR41CdDIN
likO0rVMkLB7QcBOhLZ/N6Q2Hn3pHnIKH3ahaKB5w0DfEWHQesnmlP2Pxkii dwvmgPS5T5GS
tJ+snirtpiSjNE8N2AriGzWkHM7wcx0JBdp2A5GMQ18MhHZNdAFW3SESG2w6 GjiLhgCWPVvO
jmUBI69SLBcJaDIKSIsNb0b3nSKrNGEi4RF6goy57F43vheearKlR0bgxeB9 Gz1JjQa3zHgU
G84UblWYMWQvRk1eQ9Wu5WY88Y+EaQoWw8Op8OqK+U3egATPj71IlMhLIaAz
QlksERsMpD0Z
VnhLhgHKExToiaGSItRvYVWpBIsCRI+nMWyufaXa8aKNmvIG7AZGl3GH3BmP PfQvPC3JZgOI
jCVOkoSkiEJV7bYVuWJwRJCSK/YNCBevug7pKuVFcRTV0ePmJDjc23hTLlAZ XOYgZIZpGy2O
O2J5YbzJ3ObNgUH0i36f4r7V05aJJc2q8e9h8e7OW3t8Rt5v5uJKiuLdWa9j WtatZrZWhIUL
5zj0RPY8ZLFKNpXaZ23VvkURCgTN7wjk44ZTu0yaaG+V2W6g/b4j1QFee+x+ NETXcLa7bKbJ
4AhvcP6eYPN6/HlGRryx2fpUex5pDtfZHj1AiOK9mvYJFZ4VJI5D2IeNqGIq

Subject: Re: Close, but no cigar.

Posted by LaMont on Thu, 02 Nov 2006 06:04:54 GMT
View Forum Message <> Reply to Message

cvIbK
TClJkjVG3Ih769A2/MNw2DcrGbjuGOzLYxhSIeQAQG0hxiNUQxMZuqGdtzM7 K1iIkLZHpuIs
Q809zFtPQsw0VMkpq6iCN/IRG8HZSQ1suJcbYEhkzsdJmrtIr6XLamtyzmup ql3kk3vKmsey
lY2PZnRJKIoGgprbZ6XdHElBvO8qZHIylIklnVDCY2bHnN7vfvedtHOd5WWt c2sRxyxZ04kq
1B6DP6D089EkqWXm/pHm/VhR2+I293nWZ0wvi3EsJViu6xeA1kw8DTEGFQcV
cCG2uELSU4GI
k2TOfKXKkRVqlmApWUQMLyge6WjmQ9uxBEDOFoUDO2npqNM2AVBoIJmpHcii
BbTFKYqOuzgj
pm7EjB+gjmatO66IEsLVpik+YhEh5TMwI4UYmsMKPQJbfjmKqv2YkKRIvmc9 eI0YhlAxGCFe
imIWlZYkMQKsmQV+xBED4y0aBXbfE12GbAHcZZMj3W4IgUi9NFJ9qZI1GbYM
H6BTNOtadECW
lKhWdPdBEhi2CYTEUzXGk3RAlhCuQOt3ANcKyJz962xFOkU6CFY6QMKygYmT
ZM58larRFKAt
EC1a4QtMTAawXjmRdizXiBfS1Mp9nsFBpqwDqWhbMjk+aIDsLUyq+a6Cumbg KqHYZkyYD26R
V1OW1Nbl+tdTVdXJJveVNjkbSsLXszoklEUDYQ1tu9LukLiUON7yqOOVlKRJ LOqGExs2POb3
e/e87aOJcrLWubWI4pos6cSVag9Bn9B6eeiSVLLzf0jzfqwo7fEbe7zgKazn FvIdbrzznmkx
4etCmBqnQkOVLQsL3dTEYOxOPDzw0kCweCxJ1fhC+din6GCpphiQyyaBgaaq 1Qa6x5Aaf1wg
Aej5LPYMRDXYk/QowwIU3wykOZ303bDKBtji6X4VBS000FOjXhL3jLQQJ0dv pj5tV2GFy30F
sRwMVaXIdkj7pmU6VInnkt4TTQsSASwKBYpZWYGS6ZaIL6IArfBEana20HQU 0Lo9j5dIjDWu
Muc9Ly+eubJAScSVcHbC9T7yTygXea4ZwB6Djc9oCoGxEmehoYT9VSUWhE+n HnYzc4UJls+4
N1qUcHRS0ZWS108ee9M54MkwHYX4x1iTKNkcHpdyKMHb5AHbGfkgQHRSybVR
Mui/RQBjy2fK
BdBuwvUudlXnH7sCiN9lCjeE2Q/CJrQlsV2SpnwXrR58H3uILZbPyB2rQjgV OgNxIFoRhPO5
ZzXU1SSkmubU1j2UrE17M6JJRFA2ENbbvSWkJJQbzvKo2SR0pGks6oYTGTY/ 3jt7rvO2jnO8
rLWPbWI4pY86cSVag9Bn9B6eeiSVLLzf0jzfqwo7fEbe7zjOaMbxb1TQxxGP KcICVRuU03zy
2MGknXh9yk0qR3nlDTBW885rURv6IapmWqTqwcrYMQncV7DW4yLKO5tEdyPl qkQ86rYZZtcL
ouVvLbkj4+qrCFR9q2wRDlbVIyMZqPODy5bdhml6q9vjHWqg5hlbQlaTMpeN uyDWuk2rJboc
KsBDsTT04LnPIcr3u0TVLkelSUNXlbCrFtxS1+bby2DGkuqsBCNlqkhUvK2F 3J0Xh3W8toLL
2dVW3IO2rdC3G1tRdfYEcPpeYzJDLJtAjSjXFjPGWkHbDYODlHZy2jffrERY aiGmTRVvRNzm
nZ7MRDCndItS02lCS24HaYNznkCf53oiry+wJj+dA9+ZxNRlbzzSvub0QPIu QQC2UD5bjQjk
jbeeeSsn6IBakc8tZ8q0qK60K48z3nkhuMPuOiKBMYTzuWdztNe8XZN45tTW PjpVjHNzoklE
UDQU3tu7vFpCXeQbxzamMdHSjElnVDSQybH+8dvdd520c51VljXNrDIpIs6J JVqD0Gf0Hp56
JJUsvN/SPN+rCjt8Rt7vOBRUHxbzNpxwv9z88tDpQOuAIfRZsYmRE/KEcCM2 WOy0dztqWfHm
A8HNbWLTaFWBizk9ZI68pRlm4LVSDmwVy9yiLhpLYDVSLi9AJAUMkBJyvXL7 RY6GsJBtfLuf
0YQFubGSNqRQvoHHLU6EBtQGD0mclClWhY5Q5C/JmC0tGUqlzPiTwEmjVUst
o1YF7GS1kjN2
zCZytfoHeQ1y5ygPhoLGe1Ej1E8LM7E+EfyCsX2jhsNSXzmwlwVoA8g7mtg7 lWCF/geoaw6C
2khYHSZ4q9bAT8o8hedmyEj+iEaMz4w6AI+xxFjlCCBSfJ6WRkvyQzlMoLHN jrFvlClA5Zy2
rkfhOC5ZuKaGC5Xrl/lAXDTks5rZWhmgDyAzQuguVoIXuCKJrTAbXyrZ/Rgj u4w+4KBMYTzu
Wc11Ne8Slzjm1Na5lKxsc3OiSURQNBTe2zu8WhJKDed5UxjmUpGks6oaSGTY /wB53e/e87aO
c7ysta5lYbFJFnRJKtQegz+g9PPRJKll5v6R5v1YUCY3b2nzgSTFcezY5kVZ JuE8tREvYeDl
DKMjnRUucRPJUQ/jYixH1ETLCKhOt0tNroka2ImY5EMdpDLMHS5XjRNDxhJH Iiuy3wlkrot1
2IcoJTkcqKysosOqonbEhzYpRkc6KlrqJpqaHt5CW4u8I47CKZKDpZ7VQ/jY ieNyIY7SIbkH
S3DEiaJsZNG9EEdtHZoEW67EO7XlORyorst8LLqnC1HD0fyGUbHMirO/hPNT RI6Hh1RyEcdh
FS/F0sPqIfxsROzqIo7KKxGui0yBErGxErHogjto5PCi5WYjslSc5HIivHc4 TvrItQMQS3GD
3hQJjCedyzmupql3kk3vKmseylY2PZnRJKIoGgprbZ6XdHElBvO8qZHIylIk lnVDCY2bHnN7

vfvedtHOd5WWtc2sRxyxZ04kq1B6DP6D089EkqWXm/pHm/VgPI0NtafOqtqD j26y1WOVrlMM
Mp8CVWOQFkxhkp8nhGJ0AahhrBQPbgOTMtEUczCmSGyhSvHWC4A0FL/ZUVH8
kB2lzJcdbEyj
KJCgEorkBBHPAT3Bk5ccMslCZkxLFcqja1ymFXjpSx2hdBF+iTGQXKpyC1SN DUZXDOevVDti
O0R17cJXu0JQgyrCG86eAlyTlgqrrimYD2S5KNkJBZQWE4bkJA1/BpULeJpR c5Uf1w90rCGt
cphWtVqd/lk5glutm3aRPi9KKG3WO0SI001JtYLC38B5MaZKbZ4yCeBBNU4g mGv0x9iK4U07
pTKipwjHXhL4YuJLznuKfeuKp7PEx94NMUZOSkjpOFRliqX5h7y1bCFyhuMP uCgTGE87l+td
TVdXJJveVNjkbSsLXszoklEUDYQ1tu9LukLiUON7yqOOVlKRJLOqGExs2POb 3e/e87aOJcrL
WubWI4pos6cSVag9Bn9B6eeiSVLLzf0jzfqwo7fEbe7zgMZCcW/En0Koap89 qsd4feOE8no+
iJ4JqxM2zFjMDSNfOarLQvSLZHK6jaGxPiH9l7zzS5eZE02XczpGmeMJ6xHx r4N7OueaDiEE
TSbGJ6K7Cv1tnOss0QR2X42H9tsRUlFLojQMdHJqZZojrl6PPauy028VSGVO dEXopICRk3cp
giuOymlHcG3iQnktTvEkEtcf2Zc80uXOwosu53RoJQxnWGM7wT1f5rBZLSRR Z0LtGsbBNdC+
G7RWZPYxkdy0yVXtSjtGqjdHYx0d7Oa9cp3nkG022QO7ny3XUpFJAO46bKYK 99+Uj47oy8SF
sfqd443rB/J24TWjIR1moy2EvBW3nz+0NjdEPdJb5rCO2OTFVtrN6NUqN3SI +xz1QqdYzT7d
iiabYxO9dao3WRJlqiGC63G1Pl6MpW8/c6a6ncYfcFAmMJ53LOa6mqSUk1za mseylYmvZnRJ
KIoGwhrbd6S0hJKDed5VGySOlI0lnVDCYybH+8dvdd520c53lZax7axHFLHn TiSrUHoM/oPT
z0SSpZeb+keb9WFHb4jb3eciyozi3ais4CRymUOaVhnnXaRE/jhq0KM903WB i0kYAbIwdzt4
Ho5KZ5E5gPzUDQXHKw7x5YDdPPM8r94ArRCirFKw7x+gM6tDVA/StoALQASK
RkgxE7xnumqw
O5okZ1xEeRu48bwzbM2j9IHcPXDKsmiJWvslJHLBnESmAyPOALJGHU4mCuHe APt8qZruhGlK
KVh3jj5nloYgJwmRM30+CI3tcc4QuANaGiDOmL5l3FBhE/jxiMzAFaEaUOHp DOvtVSJ/HjO6
LhnuGGgpH+mfZLGPa8gDFoYQKiJAzq0VAHMkYdTiwGWkiAHSNwArVZghmimG
cu3wH3Rjgbwz
KAXHgRb3GH3BQJjCedyzudpr3i7JvHNqax8dKsY5udEkoigaCm9t3d4tIS7y DeObUxjo6UYk
s6oaSGTY/wB47e67zto5zqrLGubWGRSRZ0SSrUHoM/oPTz0SSpZeb+keb9WF Hb4jb3edZrS5
ni3jjkYcka4jv0bMzJJDMPHEB0Rxr2j45GjTYYjaw8qKKVrXqWqpGnIdHIwe UGXbWgu07daj
UuEa70dHI0JVJYLWvNdHWtJj2jZGuI13obDER9rE6dunWsMUjDkjHkdmCWZu xLhZFkxkR2OR
p3nUMMhyM2okKF6K9oXqBGuofHI0RkOQtaoQH361oxSRka70dHIwvcjda0z2 OrUe3qGSMeRp
yDIcgPtYrWsVq1qxyNGyNcRyMkCdKeGbXBhIbFVFIw5I1xGUG3JmK5RvDaF2
lEM45Do5GHDo
Qnaw4oMJVrUgmgI11D45Gk9ulYtZWK1itRnedI386ca9oYFXqVrX1xVrRikY ckY8jcuhgZbq
Wse3GH3Fa0CYwnncs5rqa94lLnHNqa1zKVjY5udEkoigaCm9tnd4tCSUG87y pjHMpSNJZ1Q0
kMmx/vO7373nbRzneVlrXMrDYpIs6JJVqD0Gf0Hp56JJUsvN/SPN+rCjt8Rt 7vOhZILxb9rP
OgG9W4EnstFVl+mVXR1BcvXQdPRsBFk7yrULBySPo8kR2mRyiyRdjusKEF2g SVkivMYEFuwN
IksBWgVorVMfQaWBlu6HCF0aVIYyVMoOjadq80BnyEdUKTR2yoy9VKb464o7 ZEF2acpffGSB
9EwFLEUogm4ajK0osiX2Wug6C8PJIORDHHgxZsDSQ9lpxQgtUySgrpRtEQ5e tjipArXQS6N5
yC4d0xylomITYt0i2etKK/WKTo4hV7BYD3KnQlJETBTLMZV6yiO6TlKUo+2E mTWAbWvjiSLl
U7zQCySYWWJI7aKNe5SJKanKlgoILliheJGkIQPNXsEVOE+BbtkOFLlAsVYS
NUW4w+4KBMYT
zuWc11NUu8km95U1j2UrGx7M6JJRFA0FNbbPS7o4koN53lTI5GUpEks6oYTG zY85vd797zto
5zvKy1rm1iOOWLOnElWoPQZ/QennoklSy839I836sKO3xG3u84zmjznFuf1/ nBotY8iPCXYC
uM0ESB0WBZUb0x6VFkbkqg/scLclLTc052xmNR0xTmVE9cAhq4GsjiA+Tlnm mo4UU6YpazJX
TfZdBytdH2SxDcGc0367ndMCvXPJT5psaRBEssMZehPYfmk/TuVemCO+8vPh
LCmA4Uay9nNV
R1YXxxEfrG6u4klKAS+CF19Q3hIaUMY1htUiGs9iBgowT2pYJ5qRXCaLwpre KR8BOej5yqKB
xMbcJG3BvNNptez0wK9N81LmuyVsLLlio6F2tovPuadPBYZ0xc9D8wLaZGMO
Wz1NSLmS0SRF
cvhJWjdo9Ma09gSws9ZphDte9lNOxQsyaOKjNI9aFZmUHQRSE0lHTc0gZQB/ pimTHcPUAA0f

IOUF34P7ao80ydoX+mB27wpE22UnCjLNKUt1jOS5pMsdL0wO9a8d1IdxBbPl uSBFuMzj+adV
uMru+mM+TEF87l+tdTVdXJJveVNjkbSsLXszoklEUDYQ1tu9LukLiUON7yqO OVlKRJLOqGE8
7a2udlO9E6ruVUtSsryJ1DcxysaSLPMpTSLNKsWdBhtz6OWiSWd15v6R5v1Y UdviNvd5wNJC
uLdOY0l5F0kbNpTJSmg5E5qJGs4PfXmONNXDMPvjyWPrR6jaSOgskbdG8zfJ 4B/ONH9i4TcZ
bKrdcLBccsI58fB6jaWI3kgStbnynJG445jSZkaJmTaEy0h8GRPYh/GcJOwy C4TKGW6VEliJ
8ZJyNpI6CwMadumWVmsSMXB6i4SqOwQt1tECsliHOj4P4xpYZ0uBeacUUJIn CdHwkbHwnbId
M47SASB7OnUzhKoXD22tEZGYoMIut6SNZwkdXnGcLFzJduUyRnWj+w8JHQ2S
FuphADZYh6Zw
eo+EzUSBjdSMBU9eYY+PhI2PhO15gBd1OfDxEGfi1Q5mNPSSzmupqklJNc2p rHspWJr2Z0SS
iKBsIa23ektISSg3neVRskjpSNJZ1WI2+IvIF1kn25h3mmgREXAppWwZx1yn TjbzrZtN6z5N
6z166JJc2q839I836sKO3xG3u84BnBPFvRjvRwCz35JFddiJQ9m10ginQPjI RwAnWXJae1lJ
C+H7wbWuRlCqVZAFrBpOWzo5xpJUe0r177CkLOxwraoLZltBIeudgsQkFe/G DRx9kLOvy0kt
SEqVzkciKUV+OAeMwpE9riHGhznGjK1lpQ5djgCLPtS0BfHzBIC9p2rdiKFU rHABrBxKWuhz
XSeh3hDXvRlEeajhQ1Aq5LbiwMIoZ4iCsQjB409HB+wzE0tWHoV5ca7sKcF+ OAqodYEtpjHS
0eejjGQWOFDl2OAIhZnka0eLmDADjivFOihASjgA0ta/LUyZZ5bF94R1rrCh SMRwD6sYRltx
eeZLsL2QrV77CkLOxwZrc/PLYBxtYY7khSgvxwFUT8YR1+RfLSgoIDUejebX ItKVz2hpJZ3O
017xdk3jm1NY+OlWMc3OiSURQNBTe27u8WkJd5BvHNqYx0dKMSWdViNviLyD t0KfbQzYGiqX
0UIMjfPqJkDNR6hqM2TisVyH+s+Tes9c6JJc2q839I836sAGoEbm7yqoaCcW /VbeUVxHUXjj
hGK7C2qScU9HURrFdcmViRmpHJRYVGtkuWJ3gREadXCsZC0Rjc9KMjSdKXLk
6VFeoHVFo45w
KIdZDmTMnsS4USMU0B1WrkcglEGoGyLk9nVZmKC4jqKtjiGK2mlF65PT1X4i qmuQkbpRxUYj
QZvLx7p3iV+mMXCEZ0ETY5h8ZCm6EuXJ1qK9QOrhiMBCJwsaUduvPX1cJLDl YrHVKUjlDK9I
oKeuT29U9oHLiOooyOMcrqWHSLk9XVbeUVyMlR6jHCPRGi2heuT0dROkQrlt Sqi0Mcg+MlRd
KXLU61lfHnVwtGIpE67Coy9UnqS4QXoK1THJG45givTsgs0U89zFLaKCfGdV +SOQYiEZOdqb
uevB6kSWzuWc11Ne8Slzjm1Na5lKxsc3OiSURQNBTe2zu8WhJKDed5UxjmUp Gks6rEbfEXnP
SRS9Gm/Hj+a8+UZ1pZ53gm9sIrOB2Um/WfJvWenLRJLm1Xm/pHm/VhR2+I29 3nQU1n+LcxKE
edTGlptVRwvsD7jZJVp6NHUHIcmMVvVoWxx2lWsunlulFOujB84OlrMY2YGx xiQiY+ehEg7m
hsRxo0gPa55+QSxlLznZ7OH8vOm5VbwllpcjkkkquLHOwz1lbIGQ6mtLHajY 4n2aFpq7na89
B+AZ06xMQQqwcjin5BK6LEkdKdtILr8HSV2MrcEbI57nIpZ6eEg7mhsRxo+W q1hagZFGRCNK
epGs5OsRoN4PsUeRyzOq9RZ51k9d0jnJjqa0ssrKON1ofYXelDPSYlCPOxOa EKkHI4Z307Tf
vO1Z31AqmhzomKXasbY5bSr2J6OEBSang3ODpK7WNuqxkY32NdPTwwAlXJju
NFdH8jmn5BxS
eavYnskJ5uwWIGtLCqKOOSWnMtqtzhtzPVmCwktncs5rqapd5JN7yprHspWN j2Z0SSiKBoKa
22el3RxJQbzvKmRyMpSJJZ1WI2+IvOf52XriKG7wHz2YJiPklSa2XWJkAJjs Ka3rXk3rPTlo
klzarzf0jzfqwo7fEbe7zoEdA8W+hc8h

Subject: Re: Close, but no cigar.
Posted by LaMont on Thu, 02 Nov 2006 16:59:12 GMT
View Forum Message <> Reply to Message

N/NxJYTxbpQynekh81bzuXidMopUtex5D1t 0qLS5OazqEVE
6CKWFNiOSuLr7qB/ZlMQOzpSLEWOaPjfEdXSiBfLYUvS5jTpTXcHQqQj60og dwtiw/IENJZL
FKRsTxnbcCI07Nml7Utpa9jiNNcJGqs1oNGjotqYbVUsxyVjqehitcmtZ2ev RYsx7B8ckIuu
IIG9sUx781oEzNc0fDNAOXCiBit5cOy5/QJinr2CONSDFJbRR5cyZonjiCWv Y4ZzjjnSgZEn
K4VOnSQ17YxKTpH0lyajegLEWNxvYSxyQCT7aKSu0JOfmjcTba5o+KSEcrBq a53rOxKmy2tT
Vs1rJHHyQYu20U0WxRoXiSydLucNuTMef+geflhRRlldDZyYWZ0+kFObEaYy zGXB9U5QBr2c
JFBPQkNFy0xAF6bZlhWuAFaS/GDLFqqehVSOVIIsqQ2rfmFHURQxQQ68TFFi hmrSplj2nxX2

roy0SS5tV497D492ctvb4jbzfzgQeo8W425NwTXJEGd1KBriCSNeUmAhl/EN r21MZHmuUWCx
HqxRiP8AANbu9K9MoprjL2kUWCcNwA1pzoIJyJAqqf4Ys0aSQnDHANMY6DL8
nEQZbY8MoQNp
IGUhaATzKK9EukBgm04Z6Y21IVxOwArBTpxkimuWpbVRYRWP1ilCeQGt3uFJ hFTGNtadRIRp
2uDWnECLlziKdA4jFFzqSEabjBfDfQSQl6itmNhwyJQ1xIGe9cAEpngKJSJF DN7Phm7JviQj
iVgBzF0Qx2lNcrU2iiwXhuMDtMygeQqiOnf7NcdLq1FgjD1YHsO8A1u90pUz KRiyWhSQnDUQ
Mad4UiLFNagbScicUeL8SAs3bYBlMoEX5+ooZzZcMxcNpNvc5HXGY8/9AxA3 hHpXGGu5zmSx
BaRLG2MqacG80uQt8BzprYOntcqFjtNwFFudskHWWha2BeSV3uPQMNuxRlCx x+sAC0ymKtQr
yrOwaWnUzFaUbWwL2rx/2Dpy0SS5tV497D492ctvb4jbzfPk8zBx76ipnmXp oogHZkvZz8Mt
NDnuTXUwh48ddRLlHXzN9AMtOgYDUjuamo0eh0w1SJPyZ6Ga64PQjtOipjK0 jjA0mc6F4FiN
LABUjVCrDM6iqGhvWzpMSVxtoqYWOY03M0+zRT5J9hVBWzBPX+cFsLlieOde mjgzcsyZdn1L
UxZyO1dZPlH4aanmWbfPR0wvZsdnyz7NTn6lGI9UoZ2nS2llyteaF7YKObnD WEsXjVCQ7M29
jynDTUQUSDsoBWnREMPLeDZPFXcbauDN8mNYMBxyOTAFLQ3cTPetnd+WaDnu
Xu49966kcEjm
dC/LzS0qy7b1PlcZY59dVzLV75a8IM7NtBCFry3IAZUmPRK+ZiytqJMly1DC AvmxyxmYrNpn
6Far0eHKRQLFMpCgvZAK1tBYyfLV00uTsZTrX5LstDDn40HnAnWk4RxE94sb ny3R4Wdo8VNa
pjucfM6sUMis0MIBTU5rMXtOfXMXaWaR7N3ytHqnPLEepryxHqNPznhuX4Fp 6FSxEQb9F8XL
Hqa8r6epLyxHqfPLeHpVDBtN5L55w3mKqUz2vmCqnpLfN+B6AU8q7LLtNAZw UZu6+HgL+u8t
9S6ctEkubVePew+PdnLb2+I28382ElucW4vmvzJJeuWTNcNiC5SKxmekj1Zm O6LOBZ+gRhyN
UgdCaUMVuWtMY6e5MOq6KMypUcYKInUZckRokZMhU04NF6sSULsBICUjIcfz
W0AEZF7czYfd
4ILyTTmVfJbKPNjmxpCe+ZyDQAghVJtM4+PSmd7qMyEZzKMhbfMdDaISVWza gyLytUuQaLhj
C4wyQA9hjiXpQ0ZC7GeKY/S1AIQplAUP0OeJFp4zOlRO5M+H3GOLU/LZmn2U
VebECUyjTRna
eqzIRgvSGXkjPAVazMFu0SlMpNfrE483QA0jNeZLp0OFOaThhCojQkILVZwj 7e0RjrbipBS0
dUz5MeZBg3R5sk5opzLkx2xAwnX54Za5aM661CQrXCQUXp6czo3Z5AJ8nukG 6wm7Mx5/6B5+
WLtLRgNhYSRceVA7rVU5zpUFdu0hjmvLXb8gFjtVTnCPQenNG9vTgu5Sum98 09E89rle0jtD
TDGFBhSe6qMpUufQzeomu7CPHn8x01i9q8V9qrXRJLm1Xj3sPj3Zy29viNvN /Nmu7xbyM0OV
IZ6JYHoy0oQEKhUKhdcUxOnyJc7FeBFsqwoDio8u2qGsAYguEL8TzpmLlzoP HkRwebKaM1X5
XL1Uq4Fz34wW59IMWCdczlmhcHUdBAVO34QIUFFCz09nCjYo3CJmlpFGIhSK
BwDqCvR02QJ3
wXgZObrFIeUoFi8N1oICn86XmdIgK9bkB4w2FC88eiM9QmpF6uQsgaxfhB8N seGrFyUzEtOw
S0S9kFPv1AUSpWC/04DBFuhdGQaegU2EKAOPAdCRQ6XInZaJkFPKOKFYpQGX
g+zBgfR5Yv8A
GlDP3rcpQGmwYVsVtQARl4WXoJTpmrV5gPp3xwedYIGZbA8npk74Elu1gXdr yBKQuNAFujcO
VDsZU4Qrl/c4fcGY8/8AQPPyxeozEtSaEXeISSOO5wdxIY9jxxkRcB6SFzqO 8SF3iFcp3Df+
e+lAKVvkbgLh88Gq/ev0R4x5Kuk7mwdVLuNvw6RH7V4r7VfPRJLm1Xj3sPj3 Zy29v5to5vnB
U9Pi3lUXCV8HSy2DhbgZw7JWkJVEiR8CLkdbpZrcjLflkSqFEz6/C7yn0kY1 hZUPSXkXSeWn
wnkqokY1hZUSJeRdLPaiLccPBz67yZRcJuRotKrwuQR8HSVpCVRcJnQIuQwI uU1GW+R8JVFw
mfXRadS6SMawsqJEvIkWH1eFl9PpIxrCyokS8jRPLT4We1uHZqkpKouEyh6W JKSLkEfB0lZ5
MouEr4EXIYOlqGPg6StISqLhLLW4W1U6TRNYWOw9JVD0kmqotdp9JGNYWVEi
VQ9J5afCeWmh
T1JiRRIlUPSw6rwu14+Gr3PmWnOef7TDlza4RGtz1REroL5DNLOQROmB7bww
c+BxrHZHgXHR
cLDZukyI0SOmQgILVbhvgt+KKIPfrK3WUa06HHhkko4TXCNMdVIPavEfbunL RJLm1Xj3sPj3
Zy2/RfLNledCs8uTfQrPInjCuD9MZUNGWxpIeSyNoJFcVftz6ZZlQ0yzKNMs yjTLMo0yzKNM
syjTR51pss2wLHRrSuB5E7KvlmBsp56URoX4izDU54dZNIq6ssKuiwq6LCro sKuiwq6LCros
Kuiwq6LCrosKuiwq6LCrosKuiwq6LCrosKuiwq6LCrosKuiwq6LCrosKuiwq 6LCrosKuiwq6

LCrosKuiwq6LCrosKuiwq6LCrosKuiwq6LCrosKuiwq6LCrosKuiwq6LCros Kuiwq6LCrosK
uiwq6LCrosKuiwq6LCrosKuiwq6LCrotGs5VDtnGtifRh+XrhS/j55jV2ca2 J9GH5euF7eN5
EbF2PYF7uR08rqrqVhV0WFXRYVdFhV0aCqCpROu0PlBxBann6idKIHSzFvg2 M0MoKIJ2AnQw
wN0PVB8Zq9D556HvnoklybLx72Hx7s5c1yZetwQqZEKmRCpkQqZEKmRCpkQq
ZEKmRCpkQqZE
KmRCpkQqZEKmRCpkQqZEKmRCpkQqZEKmRCpkQqZEKmRCpkQqZEKmRCpkQqZE
KmRCpkQqZEKm
RCpkQqZEKmRCpkQqZEKmRCpkQqZEKmRCpkQqZEKmRCpkQqZEKmRCpkQkKpmt
rD9lN5fp4bm6
RhVukYVbrphFukYVbpGFW66YRbpGFW6RhVukYVbvhhVukYVbpGFW66nCLdJG
FW6RhVuupwi3
SRhVukYVbpGFW74nCrdJGFW6RhVukYVbpGFW6RhVukYVbpGFW6RhVukYVbpG
DdukYXu5URhV
ulE4Tm9BWjz+G/W9bzYVMlYVMiFTIhUyIVMiFTIhUyIVMiFTIhUyIVMiFTIh UyIfZfIPYeLp
0CS8r0F497D492cufSXp+ckkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJ JCSQkkJJCSQk
kJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJC SQjIYzW/oYoq
z5v21yuKmp1C7BSvZvQLEWlsTNdAh1UKwVnTLyUE9I4hq6OAlny+Sz7fQghy tnozlQZap7lS
QoWQZ6LXm3gE1IrFaGL2ZA5WawEmVoi2sqRkZBODy2/i3tPz5WxpBVrQ0gpM
NUdHWtUTW1GC
iS5GjrJjJ3jxNGAiP5mLGqOjszUDR0dkA0dHWSAQVVsaONITUMOONNGSBHc7 YatZrfR+Okko
kkJJCSQkkJJCSQkkJJCSQkkJJCSQvYfHvYeTq0CS8v0V497D492cufSXp+ck kJJCSQkkJJCS
QkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJ
JCSQkkJJCSQk
kJJCSQkkJJCSQkkJJCSQkkJJCSQjIYzW/occkfzfti/NvWKN6ed+jTyJyuhz 2hidF5X6rkJj
L5z2CrJnO8TemhsZwPksTer8gzEbzB8P1HodW1V5+mjjdwM2oA2UrInMHgJ6 smMJux63kG2t
6Cnpgygwnp5VijegrGQA7cncKG6TNS3Hz59B/PlJSS1qiI5HqAXEq1dzi4lE 6vZ+Qqa6HVea
JO7GZdQ9QrecKY9QrecI9QC4lJSSrY4axKmvomXBo9MOgjudsNWs1vovHSSU SSEkhJISSEkh
JISSEkhJISSEkhJIXsPj3sPJ1aBJeX6K8e9h8e7OXPpL0/OSSEkhJISSEkhJ ISSEkhJISSEk
hJISSEkhJISSEkhJISSEkhJISSEkhJISSEkhJISSEkhJIS SEkhJISSEkhJ
ISSEkhJISSEkhJIRkMZrf0MBo7vzfuea89LVo8156WjzvR6BtbZIJ6WrV807 6Ujy/V6Vqc0B
9DdDzRelqY80H+tor5PXBqTlOalTXLt1SkGNWZq2zA3Uq1cvw9bMduICkSCB ayGIyy1Kllo9
a+V758+gvBpistvQ6vOy624lOeRPSRfELUX5zxC0NGu4xbehbDLrbiU55E9J F8QtRfnPEI+A
p1pJV1RKvYIqROA9AOgjtGGrWa30XjpJKJJCSQkkJJCSQkkJJCSQkkJJCSQk kL2Hx72Hk6tA
kvL9FePew+PdnLn0l6fnJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQ kkJJCSQkkJJC
SQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkkJJCSQkk IyGM1v6PYr9+
a9+MbCKrXTlMwdm042YAgnZzRWGiiir2lkYZla6a+DJWvIPaEih21mjMWKeF +2eJ6UC2a0+l
lBNCjc7rC7fOI+INHa5foF0aaBAjbKKcRTUOdA9sJNGdNf4X7p4BFTJ6gG7f HtE4wkWIRjz8
Xvgapm2UlAfHTcgeoBr4WicYSLEIx5+L3wNUzbJCWR06KCSx9E4WxqmDDgqP
TDoI7nOGrWa3
0XjpJKJJCSQkkJJCSQkkJJCSQkkJJCSQkkL2Hx72Hk6tAkvL9FePew+edPNg Vrl3cGRWucY9
a/hkVr0jILWxxGWWj7vGbWkW8ZtaRGbWkRm1pEZtaRGbWkRm1pEZtaRGbWkR
m1pEZtaRQza0
iM2tIjNrSIza0iM2tIjNrSIza0ilm1pFDNrSIza0iM2tIjNrSIza0iM2tIjN rSKWbWkUM2tI
jNrSIza0iM2tIjNrSIza0iM2tIpZtaRQza0iM2tIjNrSIza0iM2tIjNrSKWb WkUM2tIjNmba
i24lwS8zv3rcIjerBI3vMGjduwSN6sEjeLBo3qwSN63CI3ncEjePwCPQF5+k egLz9HoEeDR6
AvP0egLz9HoDcCjfO8/R6AvP0egLz9G8k8/R6AvP0egLz9HoC8/R6AvP0egL z9HoC8/R6AvP
0egLz9HoC8/R6AvP0egLz9HoC8/R6AvP0b/OA1aoStpF6XHm1pFNc2tIjNrS Iza0iM2tIjNr
SPRmFqUrllqUZZalGWWpRllqUZZalGWWpRlvYcN6HxdhZJeR6awm782ywZOI dja5BZfxc0Mh

ip2QMkPVQFBLDz8sVaxV9bR7o5Po4sOczOlY8AOcPawXdqxMFQ6B4ei4QHlP T5IKREd0ZqxX
W1LVN0cROaDFL5W4vSxHk9uKZbu+n54h91ywqR161Q6LzRIVhCtpSBSNtWG+
M0GXRVh9Nynn
dOfZft93GCaZbMjWXO2rQkI262Axmxd6Qclg1q67Q1/L0ga/p+A5dKbSs3Th nnkVpUfy+2VB
HI6yIjMjb0ghsVtYuz1N/wAXTjavqHm2VoozUXVziZSDpCe2LFoHONczuDbe q7ZRwWal7Epq
nqPn9HmnNrjprXYSn6MQyPV4sJaboXrFAWdWQ6nZtnHHNVXJvtb3zerzLuhE 740Edr3qHllJ
2gAjY21WwGOVsIU7Ns4k1L33HtT5Xb5g+7a6+UF03HeAzi9WYpRm2pDIoP0z jU8Vq17lKzGt
t2yKeP3eXuII+lwheFuSowkmlDhG2kKw4PRRUjdshQkpSjvsy+tS+R0eL9Ml e3HJLSRgDmrH
gTuos1nGrYZ21aKtM0rBJzk1sx2bdQ3hJoOROjKaOBJvz2n05R8sY/PS7FI2 0VyQu7zdNunE
/TlsxTXu/gFSWXTFWufAVL0Tzr0Tzu8wkvI95eZemic8vM+ejOww8+l3ipXA ybpWrhO7pROC
r+i8R5m301elp5i70xelHmjfTVE+Z2/QVS3ncXpKh58M9UU28zs+hpXzqD0x WjzNemK0eZt9
OR5td3itTzzvoSMKt0lMKt0jCv26Tg1vFLBreIwa3iPPJd8lvPH+gKIwq3SV wrtwjCt3ilg1
vEnBreIwbN+pefr0BRbzyXfKIwq3SVwrtwjCt3imcGt4jBreIwcPoSmcFF6E oeeWN2oYVbpK
4V24RhObxTODW8Rg1vEYOD0NJwcHoaPPbG6URhVukjDt3SMJzeKZw8e8Rg1v
EYOD0NJwMXoa
PP5t0ojCrdJGFW6RhW7xTOHj3iMGt4jAc9ASfP2ehqGBk3SRhVukjCrdIwa3 imcGt4jBreI8
9l3qT57z0NROE7ukphVukYdm7Rg1vFM4NbxGDW8R5jF6mo18256Us7+Xd9QV
qeXv9NR5evUE
eXr1BS8vXqCPL16gjy53p6iPM16Yk+Zr0xHmnPTEeZr0xHm1/dPYYSl6Qr4Y BnoSq8+t7ZRP
nUnoKR58vQVrn58vQUefL0BHn/okZTk650l53ppfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
PqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
PqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
PqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
PqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
PqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
PqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
PqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
PqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKqPqpfKq PqpfKqPqpfKq
P//aAAgBAgABBQCOIyluLncPSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvS
Z16TOvSZ16TO
vSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ1
6TOvSZ16TOvS
Z16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16T
OvSZ16TOvSZ1
6TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOv
SZ16TOvSZ16T
OvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ16TOvSZ
16TOvSZ16TOv
SZ16VMrFKSs1VPmvWZq8sVt4rtubhbDmiVxLrnCzrdX15+cue7kwTukM8zmN faax0dkSPZe1
Us5ieZXFsU/G83CR1jSesDlCXSN4FwLgXAuBcC4FwLgXAuBcC4FwLgXAuBcC
4FwLgXAuBcC4
FwLgXAuBcC4FwLgXAuBcC4FwLgXAuBcC4FwLlrlrlrlrlrlrlrlrlrlrlrlrlr lrlrlrlrlrlr
lrlrlrlrlrlrlrlrlrlrlrloCJsnAGuEepc7iUZ4saqnzWMoYJPWSvWV6yvW V6yvWV6yjmAR
6wNXZcOPrK9ZXrK9aXrS9ZXrK9ZQy4BZlwwetFetFetFetFetFetFetFetFe tFetFetFetFe
tFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFe tFetFetFetFe
tFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFetFe tFetFetFetFe
tFetFetFetFetFetFetFetFetFetFetFetFetFetFeqbxldEMuQnNpuL3xmm qnzZD7n/AIcS
AuILiC4guJq5jVzGriauILiC4guNq5jVzGriC4guILiC42rmNTXB1ZVPmyH3 P+nbhL5OleoY

JBJslrl0gqvCpwvZInb2urOI6Z4NGN0Y/wBzOOKN1ZxQrSBUmFkf+5kQ2FFH Y3w2nY3xG0o7
K/2iqfNkPuf+HSIbCijsb4bTsb4jaU7ZX+0VT5sh9z/w6RDYUUdjfDadjfEb Cijsr/aKp82Q
+5/4dIhsKKOxvhtOxviNhRTtlf7RVPmyH3P/AA6RDYUUdjfDadjfEbSjsr/a Kp82Q+5/07U0
jH9XMorUjpNktiQPFuZU7EksicdA+zKB1coNKZ8o/wBzM4tjdZmCFuVU5HSR /wC5kQ2FFHY3
w2nY3xG0o7K/2iqfNkPuf9J0TQxzjqJNW8tgTRqZY2sbxoSAqIhxjYHusNEY 4hqJA4R6af7i
JgerIEZc8NQeCY9C3/cyIbCijsb4bTsb4jaU7ZX+0VT5sh9z/wAOkQ2FFHY3 w2nY3xGwoo7K
/wBoqnzZD7n/AIdIhsKKOxvhtOxviNhRTtlf7RVPmyH3P/DpENhRR2N8Np2N 8RtKOyv9oqnz
ZD7n/UiiMrjVcFJGY3bIoXSjpX6kaHYys97TWdptFR5D4HNbsA1JqPapITGN kcZkd0r1JGYz
sihdKulfq5pa7ZHXdI3pXf7+RDYUUdjfDadjfEbSjsr/AGiqfNkPuVqNUCDt BBROiB12eCBD
g2XknnlPeXuc4NCZPyj1DkTqS4DYyxwgzuIXENU20SHTFwQcCtdF1RcnyF+x rg4Nk5R6hye8
vJIaPFMm5R6hyceIlwbsZY4F1Dtmo1QIO0EEoEOGwEFEgDYTogdUSBtJA2aj XYSAUCCdkiGw
oo7G+G07G+I2lO2V/tFU+bIfcp0LXOZXaw9M0bTXbqK7QGwNaU9oe01GlGsz hjgbGVJGJGmm
wh9ZjxHEI9kkLZUabCn1mvcxgY1S12yltZod0rOJo4QjVaS2qxqFVoOxtRjU 2qxrI67YynsD
wKjF0rOGKERbJIhKOjYpKrZExgZsfC15FdoJrtJaOEJ0DXOZA1jhWaNvTN0E DQGQNYU5oc3p
mrkN4Y4RHskjEgNZpTq7XJjAzZJEJF0zdXQNc5jeEKRDYUUdjfDadjfEbCij sr/aKp82Q+52
gaojT4ACfhAJHwaHT4CCPgA1RGnwAE/CAT8Oh0+Agj4SCPgA1RGnwAE/DodP
g0IHwEEJ3EpE
NhRR2N8Np2N8RsKKdsr/AGiqfNkPudoOnwgkfDqfh1Oi3otOwknZv2k67NDs BI26EbNSNg26
nTYRsJJ+Ekn4AdPhBI+HU6fBqfhJJTncKkQ2FFHY3w2nY3xG0o7K/wBoqnzZ D7n4AdfgJA2B
urdhe0FN1Y079nENU4lgLyQg4OQGpe4grwQIcI28TnPLtjnBoUYTnF2wuA2N /i0knZxDVHVj
SSdmo+EODhtJAHwEgfDqNfgBBPwAg7JENhRR2N8Np2N8RtKOyv8AaKp82Q+5
2zR81kbOBm2z
Bz2prtNrouJ64v47GVuGdF2o2Vq3T7HO1Kmj50UMXKYDoSdSrMHPYxvA1ruH
bPW5z0HaDZ03
10XbtkcIjftI1EMZiZtlj5jYmcuPbPBzvhdBxTfBHBwSfBWg5DVIhsKKOxvh tOxviNpTtlf7
RVPmyH3KLg34S4AobeIa/AHB3wE6IEH4CQEDrsO7YXBvw8Q1+AOBPwBwd8BI
CBBG0uDfhLgD
8AcCfgDg74CQACD8EiGwoo7G+G07G+I2FFHZX+0VT5siP/T/AMOkQ2FFHY3w
2nY3xGwop2yv
9oqnzZD7n/8AJsMfBIWcH+5kQ2FFHY3w2nY3xG0o7K/2iqfNkPuUXHibPLoJ nE7HyOCE0mjJ
XOdsdK8ATvCjeX7HHQGWTXnv0Y4uCe4tDpZA7nuTTqE5xDmzSFCZx2ve4ITS
JkrnHY6V4Ame
o5HPKKdLIAZ3hMcXbJHFrXyyNdznJhLmp7i08+XXqX7XvcCJpNBK4u2PkcBz pAo5HPOx0zw3
nPBieXhPJa10kgeJ3lMcXNT3Fq5snFz3aDZIhsKKOxvhtOxviNpR2V/tFU+b Ifc/8OkQ2FFH
Y3w2nY3xG0p2yv8AaKp82Q+52jTU6a7W6a/ANNNoW7T4HafANNTprtbpr8A0 0+DdpsOw6afA
7TXaNNTprtbp8O7T4Dpp8DtNVIhsKKOxvhtOxviNhRR2V/tFU+bIfc//AJHg DQWjT/dyIbCi
jsb4bTsb4jYUU7ZX+0VT5sh9ztml5aqzmdm21OYGfBJOWS/A2cun+CvOZvgl fy44ZOYzbYlM
LGnibtmmMbvg555+w7IZzK9SDenEhtWYzx7ZpOWyJ/Mj22JzD8Lpy2f4I5y+ X4Ks5nYpENhR
R2N8Np2NGrg0rQrhKLSjG5ctyhaW1VU+bIfc/wDDpENhRR2N8Np2RfP8D+LR mug+2VT5sh9y
jr8J11+Dfr8A1+Aoa/AdUPgOvw79fgGuvwDX4DqhrptOvwnXX4Brr8A1+A66 DX4JENhRR2N8
Np2RfPromP4xtY7iA+2VT5sh9zt1WvwaoHXaTotUDrtJ0Wvwa79fg1WvwA6o HXaTotUDrtJ0
Wvwa

Subject: Re: Close, but no cigar.
Posted by Neil on Thu, 02 Nov 2006 17:45:55 GMT
View Forum Message <> Reply to Message

79fg1WvwcSB12nctUDrtJ0WqB12krXT4NVrskQ2FFHY3w2nZF883h8I+ 2VT5sh9zt4fg
8Vp8Gmq0+AjVafAWrT4OFafBw6fBpqtPg01WnwELT4OFafBw6IDbpqtNPg01 WnwEarT4C1ab
JENhRR2N8Np2RfO7hK42oEH4B9sqnzZD7lDc3QPDwASh4k6IgORH8lGNXcR1
cwFDxUPjxFPY
3TXcotzQdVI1oR8E3c35hI0AnxROiIDg7QE+LN7i46uYHL+qh+biKe1q/oot wB1UjGgHwTNz
PmEjWhHZvA04k8AE+Ld5LinNa5f1UQ1dxFOYCNkKBKe1oX9FHuaDqpGtCOyR
DYUUdjfDadkX
zkanlNQaB8A+2VT5sh9yhI3QStCe7iJQOhMjSua0Au1KYeF3G1GYaa71G4NX G0J0oO1jwGiR
oT5OJa7kJG8IlaE9/EjsMjSua0JzuIk6pp4TxsRmGmu9RuDTxsTpQQDsjeGg SMCfJxbWvbwi
VoT38SJ2cxpXNaE53EU06HmNRmboTqUxwaeNidMNNdkbw1CRgT5eIa7kx4DR I0J8nFtkQ2FF
HY3w2nZF8/xD7ZVPmyH3P/DpENhRR2N8Np2RfP8AEPtlU+bIfc/8Ok

Subject: Re: Close, but no cigar.
Posted by LaMont on Thu, 02 Nov 2006 19:24:43 GMT
View Forum Message <> Reply to Message

Hn/QZIH/AOjNK2FnqVfWOQSs UU7Jj/o//rtI
02u8dgGp2OkAcbABZKJC48IFlhItRk/9qsfLVJEW0ADaWg/AQCgxrfiLQ5AB o2lrXIRsGwsa
SAAPh5bF4bSNV4bDGwoMa34i1rly2D/RAA/0SA4ctiAACDQP9vwjUxtKaxrU RquRGhXiB/7V
P4VSRFsAOrddNjtdDqh4bDqjxajaddf5a7QHcOj9dv8ALhbrtdrp/JN102O1 00PwHXX+Wu0B
2hD/AIHa/CAU3XTYfA66bd/EQ9N102b9QD8G/Vuvwk7vhG4n4nB2uj1o9fz2 f9qt7mVvK/5F
/wBqt/JW8r/h4cHfEXAIEEfFqNdhICBBX/arfyVvK/4e1nCdDs0O1zeJNGgW nwObqGx8J2SM
LkyMtX/arfyVvK/4gH6LjK40XajYDoQ/RF2q5h1+CpS6lk2PbEzTZ/2q38lb ykfH/ibwSmAg
fFqsbqW2W/R12f8AarfyVvKR+b/h38UNF/FHTTYNNf4lfx1/ij4/H/2q38lb ykfm/wCPDZ/2
q38lbykfm/4dwINXCiN2wDVFui4VwojT/Q/7Vb+St5SPzf8ADtVrs1+HVa/6 P/arfyVvKT5d
HDw/4boVoVoVodumq0K0K0P+j/2q38lVxESeQHDw/wCG8ZXEVxFa7tgOiLiV xFcRROv+h/2q
38lU6RIga/8AEXyuaY5S8/A46DnvTHcQ+L/tVv5K3lI/N/xF8LnOjiLD8Dhq OncmN4W/F/2q
38lbykfm/wCGjRahEaH4NwRII/0Ds/7Vb+St5S03/wDDddyJJQ8SRpscdTsB Gh002EbSNdn/

Subject: Re: Close, but no cigar.
Posted by excelav on Thu, 02 Nov 2006 19:36:35 GMT
View Forum Message <> Reply to Message

r />
AGq38lbytgcCgdfgDgUDqNhOi4h8BOi1Gu0nQgg/BrvB1+DiHw8Q+AnQcQ12 k6IHX4NQCDr8
GqB1+DiHwE6LiGu0uAWvwa7wQfh0+IDX4+Mal4CEjVqNn/arfyVvK2cIQGm0 gFcI+AjVcI+A
gFaD4C0FAAfBoEBp8HAPgI1XCPgIBXCNdpAKAA+AtBQAHwcI+HhHwEarhHwF
oKAA+AgFAAfD
r8Xh8eiLQUGgLh3r/tVv5K3lb1o7XRaLR2rvHRy0WiZrxHVAOWi0KZqEdUAV oiChrwkOQBWi
OqOuhDtQCtEQ7V3jwv10WiaHcZ1K0ctFomBwR4iAHLREFM1DSHFAFaJwdpv4
SHagFaJwcS7x
0cgCtE0O4zquFy0Wij4g46kAOWiIOjAQ0hxQBWicChrwODkAVonB2h/2v/ar fyVvK/45NJym
UrXVMYOIytaAToG66/8AarfyVvK/444cQ4H1IY3O0kfxFNGg/wC1W/kreV/x wtJPA7haCBt/
7Vb+Su5oj42rjauNq42rjauNqYXhMLwmF4TC8JheEwvCYXhMLwuNqMjNBIwL jauNi42LjauN
q42rjauNq42rjauNq42rjauNq42rjauNq42rjauNq42rjauNq42r jauNq42rjauN

q42rjauNq42rjauNq42rjauNq42rjauNq42rjauNq42rjauNq42rjauNq42r jauNq42rjauN
qMjCuYzTjajIwrmM042LjYuNq42rjauNq42rjahIwLjanSMJ42rjauNq42rj auNqBBlVv5OI
riK4iuIriK4iuIriK4iuIriK4iuIriK4iuIriK4iuIriK4iuIriK4 iuIriK4iuIri
K4iuIriK4iuIriK4iuIriK4iuIriK4iuIriK4iuIpjiXdOF04XThdOF04XTh dOF04XThdOF0
4XThdOF04XThdOF04XThdOF04XThdOF04XThdOF04XThdOF04XThdOF0wXTB
Cvonw6Ne4h3E
VxFcRXEVxFcRXEVxFcRXEVxFcRXEVUcS9W/k/wDyMfzHaPBapviVLlKkL2Pb I12zVD5U5jmh
vitdjvFaoOKBOpcVxlB2oDig4oOOzjXGn+XJ8/8Aq1PnVv5P/wAjH8xQGweB Wib4lX8Vcms1
mOjgK0WiHyxODZLduKSJvjtd47A0hAby0ogoN0AaUGlBpGzhXCE/y5Pn/wBW p86t/J/+Rj+b
hJHAVyyg0gcBXAUGEHgK4CuApwXCFwhaDTQLQJoGugWgWgUrg0RZFkhgyDJn
S3WMd6iwiO1F
JHFkWSGDIMmdLdYx3qLCIJmzx7NQn+XJ8/8Aq1PnVv5P/wAjH8w+XRxWhCdq UA4I66Brit6P
ESAQnqAsD5ywyj5WlnCTCt3FtnaXtirWXKvBY4jFYikhrWaygqyxwxVrLlXg scRisRSQ1rNZ
Q15o6i4Von+XJ8/+rU+dWgSzlvXLeuW9FjguElEELVarVarVarVarVarV arVarVarVarV
arVarVarVarVarVarVarVarVarVarVNdwkZAheoFeoFeoFeoFeoFeoFeo FeoFeoFeoFde
uvXXrr11669deuvXXrr11669deuvXXrr11669deuvXXrr116dd4mudxHVarV arVOcGjmsXNY
uaxc1i5rFzWLmsVJ7XSKwdGUpYg2aMxyFi5eji/+Tfl/rxFzq7GuU7WtMteP hhDNJAA9f0ke
QH02ANaHDgag1pQiaU5rQf4hanjmqsYwMBPLCDWkiJqcxoADdWAyTWazYmCM
cXAFwN15TdHN
aEzhLoG86SxXbEuALgbqGtcDEwJzQDFpxVo+erELYnhgIMQCcxoQjaVoFHoF
WhE7JomxyCMJ
rGlOY1qMbdSAE08LIazZo3xtD+WACxody2aua0LcuLhYyo17AxpPANC1q5TU 5jAP4qHQM6c6
cK4XAEHXgciCFqU4nTVarXZO8PZSiqPVCtHKK1aKSXJxwxJrWuIaFKGtGLdr Mpo+Y1sErDJW
kkf0ki6WRdG7UViB0p1FZwTYXtToXuRjlIbA9qNdxPTOXTFOp8S6Ny6BdAhQ 0XQBdAF0CNMk
mm4roF0C6BdAF0AQo6I0iSaTiugXQLoF0AXQBCjoeiOppEroF0C6BdAF0ATa XCRSIRoly6Bd
AugXQ6roAhS0QpEI0SV0C6BdAjR1XQBCloBTcEaGq6BdAugC6ALoAui3dG5d
AugXQLoAugC6
AIVnNHKkXTOXTOXTOXTOXTOXTORqkrpnLpnLpnLpnKWi5yZjrDEMdYaI8fYi
UmOsSr0mReky
L0mRUqLq0n/J/wD/2gAIAQEAAQUA/wD9MzHcuRrZex33kpXs7zyAXvW+vet9 e9b6963171vr
3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b 6963171vr3rf
XvW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b696 3171vr3rfXvW
+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b696317 1vr3rfXvW+ve
t9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr 3rfXvW+vet9e
9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rf XvW+vet9e9b6
963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW +vet9e9b6963
171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+ve t9e9b6963171
vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e 9b6963171vr3
rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6 963171vr3rfX
vW+vet9e9b6963171vr3rfXvW+vet9e9b6963171vr3rfXvW+vet9e9b6963 171vr3rfXvW+
vet9O72vBHvy2pu/8gF2hkJ8nitmaAOf7dx0uTsf4+yizfblnCtNWUQ+k2g/ ZBA+xJBhrVht
WpLcls0ZqraNGa/NUqy3X9NJybtKWhNHG6V1vFWKbamPsXVYxFiu21Ulpypm CtveDqNl2lLQ
mkxdmOVVactt1ulLTchipxDLTlhh2OoWGv2sgkey3jZqbP8AdaLRaLRaLRaL RaLRaLRaL
RaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaL
RaLRaLRaLRaL
RaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaLRaL
RaLRaLRaLRaL
RaLRaLRaLRaLRaLRaLFTdJRnzU0JjyFi6+uZAjRulXZJg5kcj5K0l+2/uGSS 1T/X34LZlzp3

B2JPDUyHuPFrv/J1LseLpVpcbd5VyXo4Htv14o7de06rd7axs+MqYJz6c8OO xseY7epvqTY3
THsy1WvUx8lDHxZK1BbNruGjJia2JhYaeXjfDT7nP1smydj6H57tvESQCSox 8mQoRxWO4avW
dxSsr37VmOtFj8VH1eOowwzWsoWy4/KzBmJrVo3sz8DY5clQZRo2rEpytuvX rUMzFFVV/HiK
TIuibFmB/wDN0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi 0Wi0Wi0Wi0Wi
0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi 0Wi0Wi0Wi0Wi
0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi0Wi 0Wi0Wi0Wi0Wi
0Wi0Wi0Wi0Wi0Wi0Wi0VI8bc32nZoxUH/wDojHFI+pNpZaHzsgddyN+eLPQ5 DWTG/r78FszX
56tZjYwW4ihPGnTQamWuVzK+jZK7DzK4EklaQizC0RyV4kx1WNNdVaHS1yhJ
XaWzwMTDVjLc
m1kLDVjNnIttTixC05DNjIBjqsaD6zWh9ZrY5a8QbJXaC+sSbMRDJK8YE0DT 1EOr5a7z1EOr
n1nO58CL6xPMrqPKNhq8yuG3s31reqiXVRLqol1US6qJdVEuqiXVRLqol1US 6qJdVEuqiXVR
Lqol1US6qJdVEuqiXVRLqol1US6qJdVEuqiXVRLqol1US6qJdVEuqiXVRLqo l1US6qJdVEuq
iXVRLqol1US6qJdVEuqiXVRLqol1US6qJdVEuqiXVRLqol1US6qJdVEuqiXV RLqol1US6qJd
VEuqiXVRLqol1US6qJdVEuqiXVRLqol1US6qJdVEuqiXVRLqol1US6qJdVEu qiXVRLqol1US
6qJdVEuqiXVRLqol1US6qJdVEusiXWRLrIl1kS6yJdZEusiXWRLrIl1kS6yJ dZEusiXWRLrI
l1kS6yJdZEusiXWRLrIl1kS6yJdZEusiXWRLrIl1kS6yJdZEusiXWRLrIl1k S6yJdZEusiXW
RLrIl1kS6yJdZEusiXWRLrIl1kS6yJdZEusiXWRLrIl1kS6yJdZEusiXWRLr Il1kS6yJNylO
eE2scor9CofUa0odapuXV14lLmaFiR2Tx7hYylNkP6+/BbM1+e7Hp17l/wBv 4lW29vU7F2pg
KFQVcBzfb+JXt/ErFN7ey49v4le38SpqGBhmiweIlZ7fxK9v4le38SpcJhoW Undt3ZL2MwWP
gkq4CN/t/Er2/iV7fxK9v4lZKhgcXXLe3mQUKmAyJ9v4le38SsRD27mofb+J Xt/Er2/iVlYe
38PHWw+Hsx+38SslQwOLr+38Svb+JXt/ErJUMDi69XEYW3CcZghY9v4le38S vb+JVWrgLY9v
4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+J Xt/Er2/iV7fx
K9v4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Sv b+JXt/Er2/iV
7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le3 8Svb+JXt/Er2
/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4 le38Svb+JXt/
Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK 9v4le38Svb+J
Xt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7 fxK9v4le38Sv
b+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/ iV7fxK9v4le3
8Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/E r2/iV7fxK9v4
le38Svb+JXt/Er2/iV7fxK9v4le38Svb+JXt/Er2/iV7fxK9v4le38Su8cPj 62L/AF7+C2Zr
89+vvyKy8M0fcPc+Lt2lj8FMzM7IO38g7tDJY61kcrXxc8Vq1gw2ebD3jXjw 9qKftfGz0sqr
0LLFelXytYS9s2LOOzeBc1seHtRT4qrJzuxKM1Kwu/qs1vB5avPdgxcj7/cK 7ufM3EXe3srW
r36di5d7NrPrVF39Vmt4ObGdR3O2hkpLd3FskwM+GtOrdlxzMoru+vbuWMJj 7+Pd2729cqtu
4a1JRzXb80T8rj7FrKUsHfgrXcNako9u0ZKWV/8A8W74/Efr38FszX57tea/ Db9R7oV/vzK4
6f8AyTfX+Sb6d+zrjT/lC2v8oW1/lC2v8oW039m3XH/JN9N/ZV9y/wAk30f2 TfA/yhbX+ULa
/wAoW1/lC2v8oW1W74fDK/8AZd9i/wAl31/ku+j+zbwX+Tby/wAm3l/k28F/ k28F/k68v8l3
0P2beJ/yXfX+TL6/yddX+Tby/wAm3l/k28v8m3gh+zbxX+S76b+zbzh/ku+j +zbwX+Try/yb
eX+Tby/ybeR/Z10Ifsy+v8mXtf8AJN9f5Jvp37NusP8AlC2v8oW1/lC2v8oW 0P2dcJ/yTfQ/
ZV8r/JN9f5Jvr/KFtf5Qtr/KFtf5Qtr/AChbTf2Xeenfsq80f5JyC/yTfTv2 XeYP8oW1/lC2
v8oW1/lC2v8AKFtf5Jvr/JV7X/JN9f5Jvp37OuNP+ULa/wAoW1/lC2v8oW03 9m3XH/JN9N/Z
V9y/yTfR/ZN8D/KFtf5Qtr/KFtf5Qtr/AChbTf2XecH/ALLvsX+S76/yXfR/ Zt4L/Jt5f5Nv
L/Jt4L/Jt4L/ACdeX+S76b+y7xP+Sb6/yRkEf2fcB/yhbX+ULa/yhbX+ULab +zLr1/km+h+y
r7h/km+nfsq80f5Qtr/KFtf5Qtr/AChbX+ULaH7KvkH9lXwf8k31/km+nfs2 6w/5Qtr/AChb
X+ULa/yhbQ/Z1wn/ACTfQ/ZV8r/JN9f5Jvr/AChbX+ULa/yhbX+ULa/yhbTf 2Xeenfsq80f5
JyC/yTfTv2XeYP8AKFtf5Qtr/KFtf5Qtr/KFtf5JvrG975jKTeo90I92ZwW8 blMxkavOzi5u
cXNzi5ucXNzgXOza5+bXU5tG5mgjdzQPXZpddmlQy+XvnnZtc3OLmZxc3OLm 5xc7Nrn5tdTm
0beaC63NBddml12aTc1l3WudnFzs4ubnFzc4Fzc4udnFz82jYzYRtZoLrc0u uzS67NLui5k5
aX69/BbM1+e/XP5HjK7x/MbMNjYr80XaLbLx209ymwscYyeEqQXbMDK1tR7m Ebp/LZg676Nv

tA1oz2xwHGYKCeNuPrS16o/hP4EaHVdtwNs5KLDsme7FcLnY0RmejBXZ3LSF
OumfPs7VpR2K
TMGHn0w8uDGRyTChHM7ONjbaUHkob3ekwgT4Z8UU2MbERjoWxXKUbayPzheC
xdGO/fl7aZI1
3ZzxfrYSOZT4mnE69UZTmUa8NmEwVe7Sr9o8+OPt3ir4/t6GaWDF1bLqnhN8 jvEq14ZHtavH
Nd7TdVda7fbVNrDVqVPLY2GnC3wHmbMNjYr80XaLbLx209ymwscYyeEqQXbM
DK1tR7mEbp/L
Zg676NvtA1oz2xwHGYKCeNuPrS16o/hP4EaHVdtwNs5KLDsme7FcLnY0Rmej BXZ3LSFOum/O
Dsw2KguQM7PEh9tuEFXt2GW0MRBbmHK6gqPyyFa3xv7bqltvtSatBb7dbWdF gqsUE2Ohjq1/
LPzheCxdGO/fl7aZI13ZzxfrYSOZT4mnE69UZTmUa8NmEwVe7Sr9o8+OPt3i r4/t6GaWDF1b
LqnhN8jvEq14ZHtavHNd7TdVda7fbVNrDVqVPLY2GnC3w/XP5bjKgAPdHaH4 QN0KC0WiI36b
idE8/B2uPqBuwLTXYW6IBHcnu0+CL83w6keHgitFogEdyJAG3u37T9e/gtma /Pfrn8iu8fzA
WirXbFCVmavxugtW6rJb12VSXrUjzNNYmUfyKZpLG5a42CzkblppyeQLevuO a29aYq4LWzeB
GzGXOgtM7tDXHuhvM91bx3OxpyGWbbrqMfz0Wiw+d9OgHdoDY+5xC1vdXA73
DHwZS7106gGk
SG4+7NVP3QywJO6jKJO52yiXuNsjSNEfnRUVmelYflrrw3JXo7HX3Quutcwy zzbI9mmipZW5
TgfkbjoosnkK7Yr1yIV71quqzS1T7mO8SrLSRPnr9iSW7cmfJk8hKZbdmdlm 7bshvgPMC0Va
7YoSszV+N0Fq3VZLeuyqS9akeZprEyj+RTNJY3LXGwWcjctNOTyBb19xzW3r TFXBa2bwI2Yy
50Fpndoa490N5nureO52NOQyzbddM+dEKnkbVEHLX+GC/drRx5O9E8TTtiM0
1mdR+WrLSWOz
N57LV21bE+TyFkTX7lhrr9p6hBaw/OiorM9Kw/LXXhuSvR2Ovuhdda5hlnm2 R7NNFSytynA/
I3HRRZPIV2xXrkQr3rVdVmlqn3Md4lWWkifPX7Ekt25M+TJ5CUy27M7LN23Z DfD9dfllX/un
tD8I3cvBALVao7z4AhPGqPjs7XH1G7l4LTfrpsO9AIpw1R2xfmyN43rcUdy1 WuqARR0RGm3u
37T9e/gtma/Pfrn8iu9SRlY8RNIDrK91ZoT4tE/iCdI8J9iULqplhZHSw14X TvuUZaTI4hIH
wAKRmicXBPlkCdZmC6uZf/pTx8ttl6N9d5qtCdCAnhwTnvCfPKD1Uyw08klr Ql7sRK1sethz
qwCfHon8QT5HhOsShdVMsU8vqVa77Kt05KLoIA+J8ACkYWpznBPmkCdamC6q ZX/pvjxUsqnD
hI6s0J8ICcHBOe8J88oXVTBYOV8r4o3yy2sfLXriISvdXaE+PROLgnyyBOsz BdXMqxLqdam+
0MjDJSRqtToQE9panOeE+aQI2pgsZYkfbeTrHiJpAdZXurNCfFon8QTpHhPs ShdVMsLI6WGv
C6d9yjLSZHEJA+ABSM0Ti4J8sgTrMwXVzL/9KePltsvRvrvNVoToQE8OCc94 T55QeqmWGnkk
taEvdiJWtj1sOdWAT49E/iCfI8J1iULqplinl9SrXfZVunJRdBAHxPgAUjC1 Oc4J80gTrUwX
VTK/9N8eKllU4cJHVmhPhATg4Jz3hPnlC6qYLByvlfFG+WW1j5a9cRCV7q7Q nx6JxcE+WQJ1
mYLq5lWJdTrU32hkYZKSNVqdCAntLU5zwnzSBG1MFjLEj7f66/LKv/dPaH4R o+A+BG/wHgnn
cd52drj6gG07NNwC1Tijti/Nnxb4I7QEUSUdNvdn2n69/BbM1+e/XP5Fd6DX K8ydqiqjiNdp
T6QKdjdU7EOKdgXle35Fj6JoxMDmufzJBBXDGurAp9DVPxRKdhnEOwEhXt+R OAYGcyNj4XTu
MDdHUwU7G8SdiSU/Bvcj2/IsdiTUmc3UmScqCq1pdXaU+kCnYzVOw7inYF5X t+RVKvSV4uNi
PG8w1WxsdVBT6GqdiiU/CucndvyL2/IrhbLIHzNAr8bzA0p9MFOxuqdiCU/B Pcvb8ix2NNE8
J4pTLK2KuAXVgU+jqnYslOwzinYCQr2/IEyHkV2GSNTxPsAwtTqgKfj+JOxJ KfhHlHt+RUsM
6vYcNTzJ2qKqOI12lPpAp2N1TsQ4p2BeV7fkWPomjEwOa5/MkEFcMa6sCn0N U/FEp2GcQ7AS
Fe35E4BgZzI2PhdO4wN0dTBTsbxJ2JJT8G9yPb8ix2JNSZzdSZJyoKrWl1dp T6QKdjNU7DuK
dgXle35FUq9JXi42I8bzDVbGx1UFPoap2KJT8K5yd2/Ivb8iuFssgfM0Cvxv MDSn0wU7G6p2
IJT8E9y9vyLHY00TwnilMsrYq4BdWBT6OqdiyU7DOKdgJCvb8gTIeRXYZI1P E+wDC1OqAp+P
4k7Ekp+EeUe35FSwzq9j9dfllX/untD8I3eggNpG8BFSA6nx2drj6jdmm/Y4 IBOBUgOh2xfm
/wCqI2lAJw0TgdP6bO7ftP17+C2Zr89+ufyK71/KxYVsjeFsz31IQn1ognws CdG1PA2YHyat
fqJb+PFOKKvHIH1YQpK8YT4mKRjQHjTYPko41tmLIwdPI6nCE+tEFJDGE+Jo T2gErBfdkavf
hmtZFGJ3PqQhSV4wHwsCfG0J7QNmH+ypVBaV6l0Lq9WJ0L6sQUleMJ8TApGA
Jw2ZIkSQYhs4
sRgSupwhPrRBPhYE+NqkaBs7f8yGLnS3cY2tWEDJZH1IQn14wnwsUjGhPAGy p9lSoi0MtV6M
uqRFPrRBSQRhPiYFIwBELE/ev11iwrZG8LZnvqQhPrRBPhYE6NqeBswPk1a/ US38eKcUVeOQ

PqwhSV4wnxMUjGgPGmwfJRxrbMWRg6eR1OEJ9aIKSGMJ8TQntAJWC+7I1e/D
NayKMTufUhCk
rxgPhYE+NoT2gbMP9lSqC0r1LoXV6sToX1YgpK8YT4mBSMAThsyRIkgxDZxY jAldThCfWiCf
CwJ8bVI0DZ2/5kMXOlu4xtasIGSyPqQhPrxhPhYpGNCeANlT7KlRFoZar0Zd UiKfWiCkgjCf
EwKRgCIWJ+9/XX5ZV/7p7Q/CNHwHwI36bk/QA+OztcfUA3bDs03ALRO0R2xf m9N7fBHaAjuR
AR292fafr38FszX579c/kV3m3iyvIAQbBE501MpxpuToqRRq0inY+kV6XSWP rw14hEHLkBMf
UiDpKRThScjBSKdTpFOxtIr0yknaAcgNBhjCM9IovpFOZSK

Subject: Re: Close, but no cigar.
Posted by John [1] on Thu, 02 Nov 2006 19:43:58 GMT
View Forum Message <> Reply to Message

n8iu
7gfWi0OXLC5YXA1FgXLC5YXLCG4Vx9PlhcsLlhcsLlhcsLlhBgCsfyRGq5YX LC5YXLCEYXLC
5YTRwpg+rwArgauWFywuWFywuWFywV/SsNIeWFywuWFywgwLlhcsJrQ0yD6h
bquWFywuWFyw
uWFywuWE0cIh3HgBXLC5YXLC4BrywuWFywruroJBq7lhcsIRhcA05YXA1csJ reAkfWLQ5csL
lhcDUWBcsLlhcsIbhXH0+WFywuWFywuWFywuWEGAKx/JEarlhcsLlhcsIRhc sLlhNHCmD6vA
CuBq5YXLC5YXLC5YXLBX9Kw0h5YXLC5YXLCDAuWFywmtDTIPqFuq5YXLC5YX
LC5YXLC5YTRw
iHceAFcsLlhcsLgGvLC5YXLCu6ugkGruWFywhGFwDTlhcDVywmt4Dgvyai/u XtD8I0fAfAjf
4DwTzuO87O1x9QDadmm4BapxR2xfmz4t8EdoCKJKOm3uz7T9e/gtma/Pfrn8 iu7vzKxd5tOs
22JIsjce1masus3bGWilutycLFmeX1Kg+RPysIkisyNQyMlc4e02oqOTgcat yE1lKvBYeZte
yzIPstnsxSR5K/LZhfkmxU33q0lnKWI7NZM8xUsk2nSbZa1jbrobuPsl9+HL xyF9yvplntku
KDy9Fby0c1yOy4F+QkZVxl5tOszIQPitXIZqwT/n0WGtNqKpfEzpbJFTMXH2 pBkoXzQ5RhOY
fA9f0j8dyfkmxU5bQEgvvgtYq1y7ceXj4K1yrHPorXlP+bEvbHdjyfUlllrn TX5X0KeSbTpW
bcD62buQ2o9Fp9VYu82nWbbEkWRuPazNWXWbtjLRS3W5OFizPL6lQfIn5WES
RWZGoZGSucPa
bUVHJwONW5CaylXgsPM2vZZkH2Wz2YpI8lflswvyTYqb71aSzlLEdmsmeYqW SbTpNstaxt10
N3H2S+/Dl45C+5X0yz2yXFB5eit5aOa5HZcC/ISMq4y82nWZkIHxWrkM1YJ/ z6LDWm1FUviZ
0tkipmLj7UgyUL5ocownMPgev6R+O5PyTYqctoCQX3wWsVa5duPLx8Fa5Vjn 0Vryn/NiXtju
x5PqSyy1zpr8r6FPJNp0rNuB9bN3IbUeiwQ/+mov7l7Q/CN3oIDaRvARUgOp 8dna4+o3Zpv2
OCATgVIDodsX5v8AqiNpQCcNE4HT+mzu37T9e/gtma/Pfrn8iu7fzN7MCu+T L2Ime4Hr3A9T
5ixXJ7gesPYs5ibL2bGKlx9wXImyNihizUs8j87LG49wPKr5ixZf7gevcD1R p3rtQ51zJJCN
MhkW02sy874/cD17gejmLAi9wPVbMyWJMzXu4dmOynWPZ5lnOcuSfLWKx9wP
XuB6s5exWk9w
PWEFvNuyGSmozVLAsxPsNrV4MvPZcc+8H3A9Q5ixOPcD17gejQvCpXzpkkk8
zI5QVHHLWBF7
gevcD1JmLEbPcD1j8jNkJs31eFdjcgLoYQ1SZ7+djLz1X+4HqLNzTvfnZY3e vvWHgu5eKzmZ
K8ksglr5K42o2HLWLA9wPXuB6ZmLD4/cD0zOve7IU7tCtRzHUy/9t7MCu+TL 2Ime4Hr3A9T5
ixXJ7gesPYs5ibL2bGKlx9wXImyNihizUs8j87LG49wPKr5ixZf7gevcD1Rp 3rtQ51zJJCNM
hkW02sy874/cD17gejmLAi9wPVbMyWJMzXu4dmOynWPZ5lnOcuSfLWKx9wPX
uB6s5exWk9wP
WEFvNuyGSmozVLAsxPsNrV4MvPZcc+8H3A9Q5ixOPcD17gejQvCpXzpkkk8z
I5QVHHLWBF7g
evcD1JmLEbPcD1j8jNkJs31eFdjcgLoYQ1SZ7+djLz1X+4HqLNzTvfnZY3ev vWHgu5eKzmZK
8ksglr5K42o2HLWLA9wPXuB6ZmLD4/cD0zOve7IU7tCtRzHUy4P8mov7l7Q/ CNHwHwI36bk/

QA+OztcfUA3bDs03ALRO0R2xfm9N7fBHaAjuRAR292fafr38FszX579c/kV3 d+Yt4UWJHYOV
7fbzl7ecpMJLKvbzlSxs9B+So2spLQpClHymzwtwL2OfgHvPt9yiwksDvbzl 7ecqnXUovQHP
dJoBfxwuhuDla3285e3nL0SXg9vOUODkhffZdyMWPxXRvj+efAiR8mDllXt9 y9vOUuElnd7e
csbWt4t1vFTXZKlYVYpKzbVePByROPb7l7eco8JLCvbzl7ecmuvtrwYHlyPP 1L+JFt/ocvB7
ech285Owkr2+3nKrh5ar8lBcypx2OFEMGqd2/wDykwcsx9vOTMDJG52CfI72 85Y5l3GCbByT
PljENbJURcEeDljXt5y9vOTcJKxvt5ybgHtNg3rNelhenlPmW8KLEjsHK9vt 5y9vOUmEllXt
5ypY2eg/JUbWUloUhSj5TZ4W4F7HPwD3n2+5RYSWB3t5y9vOVTrqUXoDnuk0 Av44XQ3Bytb7
ecvbzl6JLwe3nKHByQvvsu5GLH4ro3x/PPgRI+TByyr2+5e3nKXCSzu9vOWN rW8W63iprslS
sKsUlZtqvHg5InHt9y9vOUeElhXt5y9vOTXX214MDy5Hn6l/Ei2/0OXg9vOQ 7ecnYSV7fbzl
Vw8tV+SguZU47HCiGDVO7f8A5SYOWY+3nJmBkjc7BPkd7ecscy7jBNg5Jnyx iGtkqIuCPByx
r285e3nJuElY3285NwD2mwb1mvSwvTy4L8kov7l7Q/CBuhQWi0RG/TcTonn4 O1x9QN2Baa7C
3RAI7k92nwRfm+HUjw8EVotEAjuRIA292/afr38FszX579c/kV3cR6wprbYj DkprDauVZM0a
KpRluF2LnayahPXbYqyVXwkFhOisZZkLZslNWEFpspTMTYkZLjpowcbZbLIQ 1aKadkIbk5JJ
Yso50sUrJmwxOmc7DWWu9Nsp9WSOJpHMU99kJbkp3xVsiycKrj5bTBiLLkac wE0L4HwkOje8
ME2XEZlyUtd8M7JlovRrIPpdniFOYh5DXqey2FRZKWw+vlhImuDhUqSW5Bib Dg6hOxs1aSuo
yCjuVjJshD8nOyKveZMNEzHzSQy4izCW42y6WyWtif8ANNMyFr8o7mHJyRyx TMlDGF7jhrLX
DFWXO6aQxajmqa22Iw5Kaw2rlWTNGiqUZbhdi52smoT122KslV8JBYTorGWZ C2bJTVhBabKU
zE2JGS46aMHG2WyyENQCkkDBBPat2Irkzpo3tkbDE6ZzsNZa702yn1ZI4mkc xT32QluSnfFW
yLJwquPltMGIsuRpzATQvgfCQ6N7wwTZcRmXJS13wzsmWi9Gsg+l2eIU5iHk Nep7LYVFkpbD
6+WEia4OFSpJbkGJsODqE7GzVpK6jIKO5WMmyEPyc7Iq95kw0TMfNJDLiLMJ bjbLpbJa2J/z
TTMha/KO5hyckcsUzJQxhe44ay1wxVlzumkMWC/JqL+5e0Pwjdy8EAtVqjvP gCE8ao+Oztcf
UbuXgtN+umw70AinDVHbF+bI3jetxR3LVa6oBFHREabe7ftP17+C2Zr89+uf yK7v/NXp3RMp
UbNGxH2XkqrbtG7ioYI30X0p215BlG9NbzBcb07bElby7EL8lJi8LfzkF/tP IkTw2b9irMZW
0r8cCkyjZoZMxx2J/CWURRitPGa3aWStG3h72IdFFNVYhmo2SPyrQ2zdNiCP zbj3vdiaFyKZ
3ZN+tXvVLkIrccD61hsUcecjD5Mg4RX7As2avkzVH5VY/BZHuKG72zkIpGwW bstacWIoMkyF
0eZiEkeQeYZPMuWemijp2aE0PZ2SY63j72BjgryY1Y+w2tZpZRteCXKgMuW+ pbB422uuS4jF
Xrot9lXxBdgt2pq0jtWWGtrWM5HPLHmCyxd8iQ6F9eW2yn23kcwLeAv0ZWRT uDHh7YssyGR2
ViKkyLp4D516d0TKVGzRsR9l5Kq27Ru4qGCN9F9KdteQZRvTW8wXG9O2xJW8
uxC/JSYvC385
Bf7TyJE8Nm/YqzGVtK/HApMo2aGTMcdifwe8Rsr42xQdD29lbc5gyWDktUZq ESGajZI/KtDb
N02II/NuPe92JoXIpndk361e9UuQitxwPrWGxRx5yMPkyDhFfsCzZq+TNUfl Vj8Fke4obvbO
QikbBZuy1pxYigyTIXR5mISR5B5hk8y5Z6aKOnZoTQ9nZJjrePvYGOCvJjVj 7Da1mllG14Jc
qAy5b6lsHjba65LiMVeui32VfEF2C3amrSO1ZYa2tYzkc8seYLLF3yJDoX15 bbKfbeRzAt4C
/RlZFO4MeHtiyzIZHZWIqTIungwW/JKL+5e0PwjR8B8CN/gPBPO47zs7XH1A Np2abgFqnFHb
F+bPi3wR2gIoko6be7PtP17+C2Zr89+ufyK7u/N2q7LtzsIsrZHLZWOZZ0ts UzSYYZbDISZC
IppxBHBOydkB0igqNdV7QvQUMVavh8nckbZblKoynYN2IGOXmR+rVtbAIGXO seNoxVspezET
4pbIkZ6dHZNWVsVU3olanFRV7kVks80VGXrn63njqtymTZM/ux4lqGhHBNJa jjdBOLDpMlBC
6KRsrOYYqb6LYKWOyNepSlucT8vVZPkMbA2uRfiI5vDFHkq8r5PMyUbbE3ak EdXNZXLxysvz
iWu7HskqvmZC1tyNzrNplR1e1HZEHjXqMuP/AF1cip43I5Fsknd2kojox07b 7cbHV5OpRytU
K2da+YeY4Djo6zpctDHAbWpsUY7VvH8MFc3ogpHmOKC/BYefOtV2XbnYRZWy
OWyscyzpbYpm
kwwy2GQmKy2Z896Ks+Cdk7IDpFBUa6r2hegoYq1fD5O5I2y3KVRlOwbsQMcv Mj9Wra2AQMiA
9hxkGOysmfYIZ7TZWvpR3BVlbFVN6JXHuoqvcislnmioy9c/W88dVuUybJn9 2PEtQ0I4JpLU
cboJxYdJkoIXRSNlZzDFTfRbBSx2Rr1KUtzifl6rJ8hjYG1yL8RHN4Yo8lXl fJ5mSjbYm7Ug
jq5rK5eOVl+cS13Y9klV8zIWtuRudZtMqOr2o7Ig8a9Rlx/66uRU8bkci2ST u7SUR0Y6dt9u
Njq8nUo5WqFbOtfMPMcBx0dZ0uWhjgNrU2KMdq3j+GCub0QU0wgjgvwWH4L8 kov7l7Q/CN3o
IDaRvARUgOp8dna4+o3Zpv2OCATgVIDodsX5v+qI2lAJw0TgdP6bO7ftP17+ C2Zr89+ufyK7
u/N5iu14pSw0bbs3XcMxlBailpVn2bI+s+K1Rp9y/wAYcKNalYfTjp1W2sLl umgkzcAU8sNy

1h6wiTPlxG8f9lz5r8HPggZUiibnGObazLXtmgqy1Z4hFXoPbHb7mY6Ch28N ZGD6uQqxOs4q
3HQndm66yl5l10NSE3ZvPoMdPj+95GyZbH/a1hrBVp041isyYq0mchYH9LZk xFcwwQeTLuix
v3kg0kzEHNr1zWqTeuQvGTy5lhtUqkgtjRduPazJ9wsdBje3/Kg8ZqlcXcLk G0k/N1wr1qK/
Yx9VjbPhJiI3TVM+9sl+yP8Ay2oua2GGpHVhzQayfNR8MkdWWFkBgoy7hn4h brYT7v8A78xX
a8UpYaNt2bruGYygtRS0qz7NkfWwf8nd4bn4Ua1Kw+nHTqttYXLdNBJm4Ap5 YblrD1hEmfLi
N4/7LnzW4OfAIcXFSGaYW2sy17ZoKstWeIRV6M5rW+8ZYoMf28NZGD6uQqxO
s4q3HQndm66y
l5l10NSE3ZvPoMdPj+95GyZbH/a1hrBVp041isyYq0mchYH9LZkxFcwwQeTL uixv3kg0kzEH
Nr1zWqTeuQvGTy5lhtUqkgtjRduPazJ9wsdBje3/ACoPGapXF3C5BtJPzdcK 9aiv2MfVY2z4
SYiN01TPvbJfsj/y2oua2GGpHVhzQayfNR8MkdWWFkBgoy7h3F/GLCfd9l47 r8qcGWqqwxd0
9ofhGj4D4Eb9NyfoAfHZ2uPqAbth2abgFonaI7ctmIsNk/8AINXUfsKoB/kO oj+w6hX+Qqi/
yDUQ/YFVe/6q9+1Ue+6xXvqsvfVZZnueLJxfr38FszX579c/kV3d+bI1EUEc KMTSuW3SOFkI
dCx5NaJyNGuVHGyJtby5YI5hwgDlNUkEcy00XTRI04CugrKyeJBCvGHFjXJr GtTYI2ufG2QG
vEUaNcqGtFAmec5jXtjiZEOU0p0bXNZE2IOgY4mrCUaFYprWtbV8mSvHKS0O
XKaE+CORwTas
TQacBUdOvE+TzEyvHG4sDk1gao68cRfE2ROrRFGjXKhhjgEI3yRNlDI2sHKY nwska1rWDkRk
mpC5HH1irv27/mdXjc5zQ5Nja1GCMuewPBrxFGlAVDVggcR9YjURQRwoxNK5 bdI4WQh0LHk1
onI0a5UcbIm1vLlgjmHCAOU1SQRzLTRdNEjTgK6CsrJ4louUzjIBTWNamwRt c+NsgNeIo0a5
UNaKBM85zGvbHEyIcppTo2uayJsQdAxxNWEo0KxTWta2r5MleOUlocuU0J8E cjgm1Ymg04Co
6deJ8nmJleONxYHJrA1R144i+JsidWiKNGuVDDHAIRvkibKGRtYOUxPhZI1r WsHIjJNSFyOP
rFXft3/M6vG5zmhybG1qMEZc9geDXiKNKAqGrBA7sCRsOU96Wjdx8wm7p7Q/ CBuhQWi0RG/T
cTonn4O1x9QN2Baa7C3RAI7k92nwd8fdsjdIYq0sykx1mJR4e9KTjrLGW8fa op9OdkM1eSB1
0SVhDWnlU8E0KgcZI4x/L9e/gtma/Pfrn8iu7t2bdO1p6qMI3YQjfgChuQyu Y0yH2rHDYyGD
ELdFA7hiNhiNuMLroUchXChlbO3t7CnMWKuBglp5CgaT5/B8oYjZjCNyILr4 AvUa63qn25zI
LfbsIEkZjczzTYYCbUYXWwheoVwoLUU5rVn2pT2xBFNksP0rVA8Mr9SxG5EF 10ARyFfWOQSN
oYl1unb7YrQm5UdUkk3SOlaw9TGF1sQXXwBNvwOJaQYu1w193AMa07lB49Sx
dVEEbsKOQrqC
wydYTGnKXK3bsJgyWLNNXfImeGHqYwjciCN6AI5GsmniFHBGxStdtwMNiB1d /hM6drT1UYRu
whG/AFDchlcxpkPtWOGxkMGIW6KB3DEbDEbcYXXQo5CuFDK2dvb2FOYsVcDB
LTyFA0nz+D5Q
xGzGEbkQXXwBeo11vVPtzmQW+3YQJIzG5nmmwwE2owuthC9QrhQWopzWrPtS
ntiCKbJYfpWq
B4ZX6liNyILroAjkK+scgkbQxLrdO32xWhNyo6pJJukdK1h6mMLrYguvgCbf gcS0gxdrhr7u
AY1p3KDx6li6qII3YUchXUFhk6wmNOUuVu3YTBksWaau+RM8MPUxhG5EEb0A
RyNZNPEKOCNi
la7bgYbEDq7+0cpVxWQs954xy7cvRXu5O0Pwjdy8EAtVqjvPgCE8ao+Oztcf UbuXgtN+umw7
0AinDVHb3x93hrgpWMfnGGCLNVadTI5arNer3YGxZ/J1rjutgjrZzuASzdxZ CGeSvcDFas8a
qj6LD/L9e/gtma/Pfrn8iu7vzcvzyoUZJG2GGN+D+7x0za9q3l+IPs/waeIM H/nenML3T0ZI
myLB/a9qZLo1bv8AEM1Y4o7HhY8ZPDp3TC7WdXczzHDdXzTTWfbc992QSWGD
6pUqOOlepV29
52AtCrcvZbmK7a4YG6lrftXrkumdZqPhY9Ywf+TtzJMip3MibD81NxySDSSY fzl8BUfK23CY
H0fuC8MlnzPG0WyS9/MfB4j5ZlLjpWqVdu/L2teFKzdyYkblrH/muj6Fzxem V3WHWq7oWv8A
GDysPlmtoT3TK/Kzcyz/AN8vzyoUZJG2GGN+D+7x0za9q3l+IPs/waeIMH/n enML3T0ZImyL
B/a9qZLo1bv8QzVjijseFjxk8OndMLtZ1dzPMcN1fNNNZ9tz33ZBJYYPqlSo 46V6lXb3nYC0
Kty9luYrtrhgbqWt+1euS6Z1mo+Fj1jB/wCTtzJMip3MibD81NxySDSSYfzl 8BUfK23CYH0f
uC8MlnzPG0WyS9/MfB4j5ZlLjpWqVdu/L2teFKzdyYkblrH/AJro+hc8Xpld 1h1qu6Fr/GDy
sPlmtoT3TK/Kzcyz+uSRmHSzKKd0/dvaH4Ro+A+BG/wHgnncd52drj6gG07N NwC1Tijt74+7
gmdXf65YUncMsayfcLG3fW51ayEtpui1T4xI0Uo07GhoxbQyqz5v17+C2Zr8 9+ufyK7u/Nur

8RdRa5HEsKdg4nKniYqkxGoblZ4Gz357aa3hELeOI1QU7HNcjiIyjgYXKnVb UiD3xOdmplxy
WHzjdJCJE6mHJ2LY5OwsTkMFE0nRRXZqilzE8gijLAzzulBTqDXI4mNydg4n KjjY6TyN3rE8
YltTXSG6KFnHXNQFOxrHJ2HjKOAhKrwtgiZNJXc/NzEM45XSeY+DjLqTXI4t jk7CxFRYSKJ7
yC6PITVWzZOewI4+AQjf0g0dj2uRxEZTsFE5UaLKQ1c1HNTNT5prjrvkTx8x xpgp2MY5Ow0b
kcBCU1oYyKzLVMmamcI2O1I+s6vxF1FrkcSwp2DicqeJiqTEahuVngbPfntp reEQt44jVBTs
c1yOIjKOBhcqdVtSIPfE52amXHJYfON0kIkTqYcnYtjk7CxOQwUTSdFFdmqK XMTyCKMsDPO6
UFOoNcjiY3J2DicqONjpPI3esTxiW1NdIbooWcdc1AU7GscnYeMo4CEqvC2C Jk0ldz83MQzj
ldJ5j4OMupNcji2OTsLEVFhIonvILo8hNVbNk57Ajj4BCN/SDR2Pa5HERlOw UTlRospDVzUc
1M1PmmuOu+RPHzHGmCnYxjk7DRuRwEJTWhjIrMtUyZqZwjY7XsJrXZN/aFaK 9h3A90dofhG7
0EBtI3gIqQHU+OztcfUbs037HBAJwKkB0O3vj7shXbEzBmcdi3NuVYTM202C Vrg8ULUcFC1O
zJUMhm5JIu8JXT2rTJAzr6cMMY/l+vfwWzNfnu1bGQr2+r7mXcM1+TK8ydcc 4XMnXMnXHOFz
J1zJ1zJ1xzqB07Wcydcydcydcc65k65k65k65k65k6lM7lzJ1xzrmTrmThcc65k 65k65k6L5010
4k5k65k65k645wuOcLmTrmTrmTrjnUDp2xcydcydcydcc65k65k65k65k6e6 fj5k65k4XMnX
HOFxzrmTrmTrmTrjnUTp2nmTrjnC5k6L51zJ1zJ1zJ1zJ1adOYXyWNeZOuZO uOdcc65k65k6
5k65k64pxLzJ1xzhcydcydcc4XMnXMnXMnXHOoHTtZzJ1zJ1zJ1xzrmTrmTr mTrmTqUzuXMn
XHOuZOuZOFxzrmTrmTrmTovnTXTiTmTrmTrmTrjnC45wuZOuZOuZOuOdQOnb FzJ1zJ1zJ1xz
rmTrmTrmTrmTp7p+PmTrmThcydcc4XHOuZOuZOuZOuOdROnaeZOuOcLmTovn
XMnXMnXMnXMn
Vp05hfJY15k65k6451xzrmTrmTrmTrmTrtmxlIrr2d2vXbMd2PuPtD8I0fAf AjfpuT9AD47O
1x9QDdsOzTcAtE7RHb3x925zWNxuVyuDxva+PqY6pkIYLStcylNiy8RusMaT aYjciCN+EI5G
AKC3FO6P5v17+C2Zr89+ufyPGV3d+W0VPHC1FJiJIof6jeoMHSbQGLqNMNOh Oy/UZUnHlp2D
cHXKTqhG5UKzblq5gqcEs1XGwj0iq5N3yKjTN2aHBOmJGiCwWEgyUQx9HR9W
gwZHGxUms2R4
0Pq3cRJTboFYeWR3u3aNNsuPpQshxtGeSxC2CT/9VPgDDNcquqSa6LE4+PI2 7GHqRy9FjOd6
bXdVZ5ioUDcQwzywjTZjcLUnoNxVMOZWoyRZOjDRkb5ZUeFfLHbx5rMTI+bJ e7fpVHWKdCCK
HEUZp7A4Y7Hm0qrrk7cQ0qzXfWl8FgsVFlJJMZSaRQx7rEtCu2pH82ip44Wo pMRJFD/Ub1Bg
6TaAxdRphp0J2X6jKk48tOwbg65SdUI3KhWbctXMFTglmq42EekVXJu+RUaZ uzQ4J0xI0QWC
wkGSiGPo6Pq0GDI42Kk1myPGh9W7iJKbdArDyyO927Rptlx9KFkONozyWIWw Sf8A6qfAGGa5
VdUk10WJx8eRt2MPUjl6LGc702u6qzzFQoG4hhnlhGmzG4WpPQbiqYcytRki ydGGjI3yyo8K
+WO3jzWYmR82S92/SqOsU6EEUOIozT2Bwx2PNpVXXJ24hpVmu+tL4LBYqLKS
SYyk0ihj3WJa
FdtT9c/luMqv/dPaH4QN0KC0WiI36bidE8/B2uPqBuwLTXYW6IBHcnu0+Dvj 7uSMSNpQZfN4
yhlhbry2xCLD57E+Le+YRj+TxoqkdZ8/emOgxmWkWD+6j+b9e/gtma/Pfrn8 iu7vy2mixeWb
SgmzMMlU7I75kpz357Dmue18z3SEboypO4WSLLXobUn9Y5unnfkpI5TNIXUp JYkzzFiL/p1m
pnq8TzvQVC8IWyXJ5K9p0lhks7pmsGg8VXyzWUMnmYbsJCtj6NvIukdatTWS yaRs8pJcflVr
uSG1aydttudVLRq2fUpYHBztKssoiaDzFhsr6Y+LM12QE7ILYdTmyNiyi6Vw mldMG+Woe4OT
XyV+vNEnvMZnyT+bJZme+tI+vJaB4LHm4+30VpuZqyyXbTrk4CoXOlmF+eGM vkAhkfyI/m00
WLyzaUE2ZhkqnZHfMlOe/PYc1z2vme6QjdGVJ3CyRZa9Dak/rHN0878lJHKZ pC6lJLEmeYsR
f9Os1M9Xied6CoXhC2S5PJXtOksMlndM1g0Hiq+Wayhk8zDdhIVsfRt5F0jr VqayWTSNnlJL
j8qtdyQ2rWTtttzqpaNWz6lLA4OdpVlIETQeYsNlfTHxZmuyAnZBbDqc2RsW UXSuE0rpg3y1
D3Bya+Sv15ok95jM+SfzZLMz31pH15LQPBY83H2+itNzNWWS7adcnAVC50sw vzwxl8gEMj+R
+ufyyr/3T2h+EbuXggFqtUd58AQnjVHx2drj6jdy8Fpv102HegEU4ao7e+Pu z4xvsQJoAEkc
shdRcDDC2BghmDjBYKsi/abm3Xc1bdhbDjjcXLVmj+b9e/gtma/Pfrn8iu7v y1qfktZWtPXR
2V0lkI17LUY7CLLARmmhIQ8t00skgp2UadlGtZC5NkIssItsBV53lzR9SR4j bALNkdHZXSWQ
jWshGOwFy7ATjYYoZec1insGN0dW04dHZRq2QjDZC4LC4bAVitexzkflZJNZ eKllGnZRq2Qj
FZC5dhOFgKvO6RM3SWJhXjjhtSro7K6SyE6vZC5dgIssJz7EajeJGt+SWd4k bUtEGnZXS2Qj
DYauXYRbYCinka+fyrG6SF89xdHZRp2QjXshGOwEWWE/qWiCYyiP5rU/Jayt aeujsrpLIRr2
Wox2EWWAjNNCQh5bppZJBTso07KNayFybIRZYRbYCrzvLmj6kjxG2AWbI6Oy ukshGtZCMdgL

l2AnGwxQy85rFPYMbo6tpw6OyjVshGGyFwWFw2AmTyxuR+Vkk1l4qWUadlGr ZCMVkLl2E4WA
q87pEzdJYmFeOOG1KujsrpLITq9kLl2AiywnPsRqN4ka35JZ3iRtS0QadldL ZCMNhq5dhFtg
KKeRr5/KsbpIXz3F0dlGnZCNeyEY7ARZYT+paIJjKP1z+WVf+6e0PwjR8B8C N/gPBPO47zs7
XH1ANp2abgFqnFHb3x92jVkBNKUHopV0z9ZDyhdL8eBlq5NenNZEOItSs9Bu 8MmMsRwx/N+v
fwWzNfnv1z+RXd35YMdJO6pLUQazRwaEWap0QUjQBI0BRgCNvl4oavYAuCNE
BOj1T4gp2hBo
MzPMueRUGrWhpENTnIw0yrOOfC2RgaZW8JhaAxii3WowAOCNOABczVMqGZ0p
ioKadjak4Ak/
/XCjiY0AotYEQCnRgqSMBTtCY0GVnmWdwrN0aGs0cGhFuqdEFIwNUrQFAAIm
+XSH/paNFwRp
wCczVPiGk7NQ5oc+fdFbH88MNYGhpBawKCnNaTsNM1Pws7lK0awtHEz5n7pY
W6NDWaODQizV
OiCkaAJGgKMARt8vFDV7AFwRogJ0eqfEFO0INBmZ5lzyKg1a0NIc1gRGqdEF
NCY0+FxULQGM
UW61Bi5yz0edOxwYS6tXT7UUqmnpRrKQRWak4Ak//XCjiY0AotYEQCnRgqSM
BTtCY0GVnmWd
wrN0aGs0cGhQ1jO4inEpKlSRW8cI2QACJvl0h/6WjRcEacAnM1T4hpOzUOaH
Pn3RWx/PDDWB
oaQWsCI1TogpIwFK0awtHF+uvyyr/wB09ofhG70EBtI3gIqQHU+OztcfUbs0 37HBAJwKkB0O
3vj7tWZ2yNNmNxbebxOkicL46xX2X8gBhJtcfe6NsWajlrVe6IK81jJwuij+ f9e/gtma/Pfr
n8iu7vyz/OpX567BahnFjihLyCXHRTO3THUs8tvl4BsBfCKbSHVVIaq5dJSM pASsoBWm12zM
H1LvkUj/ABpNM5nt8xSODlDZlrOkynEp7GPcm8JDN6gOluFwBEqEJew0nGSx ecWTOV52sNga
Sn5cGfpwSaKLildI2qjHSUjaSmZQVmr01hnmWdwgZS4Wmro41CHtpuJjpBSs oqRmPKi3xN8v
EtiNyIVGkGqpDVXLpJ7KQErKCtMqA2PLtj+eBZVdUi6QDrYYhbuSWEVM7dJm pnFz2SSx/MA3
qIm0w0Gqnuq6FlIlzKQUrKJFmOhozy2+XgGwF8IptIdVUhqrl0lIykBKygFa bXbMwfUu+RjY
3TKKSpEHZFsYkvQzIy0QrGXbILGYkYGuDwzeqUzoLzJC9wlUkuocdS92imcr ztYbA0lPy9uN
rGGHpAgaqk6RyMdJSNpKZlBTNgbOzzLO4dJLWDJd3TuDLlwzAnRTO3tsvgfF vib5eJbEbkQq
NINVSGquXST2UgJWUFaZUBseXbH88Cyq6pF0gAdVUgqFGOkpWUdJWY8FzYxL
+ufyyr/3T2h+
EaPgPgRv03J+gB8dna4+oBu2HZpuAWidojt794xZ0slaWQtLIWllcNlaWVpZ WlkIiytLK0sr
SyFELHH+vfwWzNfnv1z+RXd35Z7gyau7Qc5CXqYSSU52imdumOpj8tvyYd4E kUnCjMpJS5Eq
R6lctdZmfPd8ii8OYZemrum3SPLiTopXqZRfI1QuDbcT9BV0ldauOncbsnJc 7RTOV8/Sseaf
lwbwY4peFTS9NFJIXInRSvU7tE+1zWt8y0Q1tZ25s250yc4uRdopnaqZyi8p u6Og4C1C/hRm
T5idkj9BM7VO05k5+lb+fCvDq0cuiM2ikeXInRSuUx3ReLPme4Mmru0HOT5k SSnO0Uzt0x1M
flt+TDvAkik4UZlJKXIlSPUrlrrMz57vkVnCrXZNoHTbpHlxJ0Ur1MovkaoX BtuJ+gMyfMSi
U52imcr5+lY80/Lg3gxxS8KMykkLkTopXqd2iZ5jfMtENbjLLY0x7KTZLLnF zi5F2imdqpnK
Lym7o6DgLUL+FGZPmJ2SP0EztU7TmTn6Vv58K8OrRy6IzaKR5cidFK5THdF4 /rr8sq/909of
hA3QoLRaIjfpuJ0Tz8Ha4+oG7AtNdhbogEdye7T4O+Pu5nmNvOlCdbe1OyZY q2U581aF1iSX
tCOusphjQdXh58s2CjhfksV0MeQxLKbI/m/Xv4LZmvz365/Iru78tLGXtivz RN9XmTMzPG51
zGyF0uNK4Ma9T1ce5j+HVvlxccUoyksZ9XmRyUiN+Up1yUpzpymMILfnPhif T68c2ensPdlZ
XI5GRG/KUbEz0/nE8AjazcGRMfILOMjV3NsYx2TkJOQlRuylGSd45ZlLnFx/ /XFMqxuiyeOq
l+ZneTkZEb8pTrcrk8zpjOEM8ySMSNgtzwsGXm0dlZXI5GVOvSlc6aRO5rkW hgaP4EOEjcnL
EvV5kclIUchKnXZS

Subject: Re: Close, but no cigar.
Posted by excelav on Thu, 02 Nov 2006 20:02:47 GMT

/>
BTjjk5mKK5eKVQQCu4QKNsJdHZqMY6zUTpaJTnY8pwxhRjxS5eKVskycNZA1 2I2qpTrFNOko
JxxxTm4sox4pY5tNpeIyg2shLXic61VTpqRRfjynemlOZiiuXikzl9O9tfXh rlptVkbFQp0t
EpzseU4Ywox4pUm41tj9dfllX/untD8I0fAfAjf4DwTzuO87O1x9QDadmm4B apxR2xfmz4t8
EdoCKJKOm3uz7T9e/gtma/Pfrn8iu9SG5WK3ji2I8Uj1IpE9P2YHyassUcuR npvhrj+MgUqe
pE/YPkoWqTIcg+J8ztE9SJ6k8SsF925wY91rH8NQb36KTwkT0/Zh/sqM8ERy E1WR9XTkPUqe
pE/xWSH84LVAiZzXzvA0enp6k2dv+ZDJHHNfs0nVovnepE9SJ+yp9lSsVWDL yQSOOiepFIpE
VivvZCGmK3ji2I8Uj1IpE9P2YHyassUcuRnpvhrj+MgUqepE/YPkoWqTIcg+ J8ztE9SJ6k8S
sF925wY91rH8NQb36KTwkT0/Zh/sqM8ERyE1WR9XTkPUqepE/wAVkh/OC1QI
mc187wNHp6ep
Nnb/AJkMkcc1+zSdWi+d6kT1In7Kn2VKxVYMvJBI46J6kUikRWK+9/XX5ZV/ 7p7Q/CN3oIDa
RvARUgOp8dna4+o3Zpv2OCATgVIDodsX5v8AqiNpQCcNE4HT+mzu37T9e/gt ma/Pfr6ZkN/q
Y13gdcsmcDSZWFExFFkBRgrlGnVKNGmo44oWsO7VMfGwF8ZR5LkYq5RrVijS
qFdDUUz0dx0a
UZWFF0SLICjBXRqVSjRpqKCvXcD/ACKYWMJewo8koxwFGvWK6OoUaNNNayJj
D/BB8bA58ZTh
CUYq5Rq1iuiqFGjUUrzJJrubw6mRhRdEUWQFGCujUqldDUUUMNdMOq1THMYi
+NHklGKuUa9Y
o0qhRo1FIWsiO5EByMjEXRothKdDXKNaqV0NNRVq0LwdXpnA0mVhRMRRZAUY
K5Rp1SjRpqOO
KFrDu1THxsBfGUeS5GKuUa1Yo0qhXQ1FM9HcdGlGVhRdEiyAowV0alUo0aai gr13A/yKYWMJ
ewo8koxwFGvWK6OoUaNNNayJjD/BB8bA58ZThCUYq5Rq1iuiqFGjUUrzJJru
bw6mRhRdEUWQ
FGCujUqldDUUUMNdMOq1THMYi+NHklGKuUa9Yo0qhRo1FIWsiO5EByMjEXRo
thKdDXKNaqV0
NNRVq0L/ANfzMhynUxquQe6O0PwjR8B8CN+m5P0APjs7XH1AN2w7NNwC0TtE
dsX5vTe3wR2g
I7kQEdvdn2n69/BbM1+e7QwdLN3PYXba7kw9PHZTp2Lp2KClYuTSsfC7Uov0 VnFXqgbE5snT
sUcDeE12KWJrGem3ORxby5VKdi6+SnZjdBG2Rk8DQDWbr0rFTxfWTSdoPhPt
ZqPazUOy5XNu
dvmpH0zEys3j6Zi6ZqxnbMmSj9rNXtZqb2nxmXs2SIXMX0cnTMUNdpi6ZiNV pLuzpWM9rNXt
Zqi7NknU3arowKzF0zQ/p2LkMTastiazXmqPDtVxJ2JvMj5b2np2KOBhQgYu nYq+Pt2oeJcR
VeCa1JJjrcMldjZBNA0MdXYEa7ArEbYxcx1yiuJcRUGOt2IpYJoQIGECBvM6 di6digpWLk0r
Hwu1KL9FZxV6oGxObJ07FHA3hNdiliaxnptzkcW8uVSnYuvkp2Y3QRtkZPA0 A1m69KxU8X1k
0naD4T7Waj2s1DsuVzbnb5qR9MxMrtDunYuQxVcdbvEu0XEQo2Plfax1ummQ lshrsUcDTGa7
FPG2Nk+OuV4uJcSp4+3fRrzNUUTXsdXbxdOxchibVlsTWa81R4dquJOxN5kf Le09OxRwMKED
F07FXx9u1DxLiKrwTWpJMdbhkrsbIJoGhjq7AjXYFYjbGLmOuUVxLiKgx1ux FLBNCBAwjs7t
+jmMj7C7bWHxVTFdy9ofhA3QoLRaIjfpuJ0Tz8Ha4+oG7AtNdhbogEdye7T4 IvzfDqR4eCK0
WiAR3IkAbe7ftP17+C2Zr89+ufyK7x/MbMHYrQy0u4KcL62fqllrORSi9lKs 2SvSsmuqMfw3
qfy4shTbRyvcld8Du4qbRBmqzK1e7DHUq/JN4HxXbErYMpTvwQvfko2zOyMP HPcjmXctqOxV
Ufz7O1J4WUIspFpHkYOTBlIxNDciiXcBDrqr+Sh8zchCw3r8BhtZOGRWMhFJ Fctxuqo/OEVh
rMNbIesVIYT3RSOXrZ2KFS5Cs+3kLEdmUqNb9mByFOCnD3JXrVqudpQ1aeeg asZfghFQbpvk
d4kK14XctQNrJdy1bM17O1JnZfLwXq2avQ2YWj+I8zZg7FaGWl3BThfWz9Us tZyKUXspVmyV
6Vk11Rj+G9T+XFkKbaOV7krvgd3FTaIM1WZWr3YY6lX5JvA+K7YlbBlKd+CF 78lG2Z2Rh457
kcy7ltR2KqZ8/wDQ7lhZ6gqs7nqtEGdpmpV7hgFqnkYIFJobeij8sqz8gzFS A5XO0318n3DV
sG7mq1ivPchfVr+WfnCKw1mGtkPWKkMJ7opHL1s7FCpchWfbyFiOzKVGt+zA 5CnBTh7kr1q1
XO0oatPPQNWMvwQioN03yO8SFa8LuWoG1ku5atma9nakzsvl4L1bNXobMLR/ H9dfllX/ALp7

Q/CN3LwQC1WqO8+AITxqj47O1x9Ru5eC0366bDvQCKcNUdsX5sjeN63FHctV rqgEUdERpt7t
+0/Xv4LZmvz365/IrvNwZl+MJ1gBPAcSWBGWII2YQjdrhMyVeM1LTbbY3gAy AJ03GC0BF8bV
z4guqgajfrhMy0EYkHE0O4w93AyE2tDlrAQy85EWUtTNPcTwn9xNeKl+O3IC GyfyUkvLcbFu
qw5ecI5yUI5+QI9xuCfnY5FWmFmKA/Ta0uMEklgvyVqMnMzNRzsgR7heEe5C jmoVYbyJOJPn
DVJ/MngCMsQRsQhG7Xam5Gs007rLhY/hJkDQ6fR3CGoujCM8QRtQBddWCjyt
eNOfza5eCnzN
YJX8xENCMkYRsQhG3AEb9ZVsnFPI53A/jCdYATwHElgRliCNmEI3a4TMlXjN S0222N4AMgCd
NxgtARfG1c+ILqoGo364TMtBGJBxNDuMPdwMgfZKOWsBHNShHPSBHuJ4T+4m
vFS/HbkDgx/E
E6wNXAalzAjNEEbMIRvVwo8nXjNaYWYo3jgEg1dNz26NCL42ozwhG3AEb9YJ uYgYLA5EnEnz
hqk/mTwBGWII2IQjdrtTcjWaad1lwsfwkyBodPo7hDUXRhGeII2oAuurBR5W vGnP5tcvBT5m
sEr+YiGhGSMI2IQjbgCN+sq2Tink/XW7LKv/AHT2h+EaPgPgRv8AAeCedx3n Z2uPqAbTs03A
LVOKO2L82fFvgjtARRJR0292fafr38FszX579c/kV3tuy0WRphsevMepFInp +zA+TSnZBJft
V7Edb5ZNFKnqTwfsd5eLyNKDH9ySRTB9iPpLFunK2W9jY207MAfJ4lYL7vEO ZFkbGUx71YaW
2ZpoHTm9ViFh9TpLN6hM11mlz7Dg+TD/AGfatuvVqZm3VtrEyMEBlrtiu36s qylmtVmns410
9qzWNNZUayQ5Go1sxDpn6J6enqTZ2/5kL2RTXb1aavFue9SJ6kT9kH2FK3BX GVminR0T1Inq
ROWK+9l3OiyNMNj15j1IpE9P2YHyaU7IJL9qvYjrfLJopU9SeD9jvLxeRpQY /uSSKYRSRuhb
ZqRthsVrUvX0WOtWKQbmpoJFgvu3ENlfkaj21mlrn6KTwkT0/Zh/s8fYigV6 zDZdV8l6lT1I
neKyo1khyNRrZiHTP0T09PUmzt/zIXsimu3q01eLc96kT1In7IPsKVuCuMrN FOjonqRPUics
V97+uvyyr/3T2h+EbvQQG0jeAipAdT47O1x9RuzTfscEAnAqQHQ7Yvzf9URt KAThonA6f02d
2/afr38FszX579c/kV3oeHL8bghacxxuWAnX5gnZN4RypCdmGhetRqhcFuKJ 5CdKWhlyYh12
cJ2QlCdk3BOy+idmmBHNxqcmRrXlwfPykblgB16YJ2ReE7KkJ2YARzcax2TF mYu4ZNSmXH6m
7YCdflCdk3hOy2iOZYF61Gqljqq8LjwcZBjvTvY67OE/IyBOyjgnZcBOzTAv Wo1ePLlLnBG0
5hNywnX5gjknhOypCdmWhetxrHXxbLH8LnyOa0WpWl12cJ2QlCdk3BOy2idm mBHNsRl59USE
qWflg3LATr0wTsjIE7KkJ2XARzTFSyzZbDzwv43BC05jjcsBOvzBOybwjlSE 7MNC9ajVC4Lc
UTyE6UtDLkxDrs4TshKE7JuCdl9E7NMCObjU5MjWvLg+flI3LADr0wTsi8J2 VITswAjm41js
mLM3FwycTky4/U3bATr8oTsm8J2W0RzLAvWo1UsdVXgeeAyHWO9O9jrs4T8j IE7KOCdlwE7N
MC9ajV48uUucEbTmE3LCdfmCOSeE7KkJ2ZaF63GsdfFssfwufI5rRalaXXZw nZCUJ2TcE7La
J2aYEc2xGXn1RISpZ+WDcsBOvTBOyMgTsqQnZcBHNMVLLNlsfrrdllX/ALp7 Q/CNHwHwI36b
k/QA+OztcfUA3bDs03ALRO0R2xfm9N7fBHaAjuRAR292fafr38FszX579c/k V3sD6vFmHMax
rmyPIUikT0/ZgfJpzurSXr77kVfc15UiepPB+x3l0clJUivyOsSOKepFIpPE rBfduJEr8w5z
K7DG6RSeEien7MP9nj7TqovXHXnVd0L1KnqRO2ZRpdLBlzCJi58zynlPT1Js 7f8AnhldDNdy
b7NeIcL5FInqRP2QfYUrr6gyth1xEhPUiepEVivvZNeOLMOY1jXNkeQpFInp +zA+TTndWkvX
33Iq+5rypE9SeD9jvLo5KSpFfkdYkcU9SKRSeJWC+7cSJX5hzmV2GN0ik8JE 9P2Yf7PH2nVR
euOvOq7oXqVPUidsyjS6WDLmETFz5nlPKenqTZ2/88MroZruTfZrxDhfIpE9 SJ+yD7CldfUG
VsOuIkJ6kT1IisV97+uvyyr/AN09ofhA3QoLRaIjfpuJ0Tz8Ha4+oG7AtNdh bogEdye7T4Iv
zfDqR4eCK0WiAR3IkAbe7ftP17+C2Zr89+ufyK71PDlxBPo21MxzrV0J2Qut TstdCObuhO7h
uhe5bqx+QmvxVw+QyiWER3Lbg67dCdkrrUcxdanZ661O7juhe5bqmc6RsUc0 zZJ5YCbV0I3r
oTsrdajmrrU7uC61e5boWOzNm5MSRI6Cw1RXLBJt3QnZG61Oy90I5y61O7iu he5bqqXJbtes
2SVsgkiMV27Ix1261Pyd1qOZutTs/daj3JdCPct1X/oycich1maJ5t3QnX7r U7K3QnZu6E7u
G61e5boWNyti+Wl3HNHPAxtuzq65dCdkboTsvdCdnboTu47oXuW6jO+zVjZL KJ5ZayNm6jeu
tTspdanZm61Oz91q9yXQqWet2LDyWvEE+jbUzHOtXQnZC61Oy10I5u6E7uG6 F7lurH5Ca/FX
D5DKJYRHctuDrt0J2SutRzF1qdnrrU7uO6F7luqZzpGxRzTNknlgJtXQjeuh Oyt1qOautTu4
LrV7luhY7M2bkxJEjoLDVFcsEm3dCdkbrU7L3QjnLrU7uK6F7luqpclu16zZ JWyCSIxXbsjH
XbrU/J3Wo5m61Oz91qPcl0I9y3Vf+jJyJyHWZonm3dCdfutTsrdCdm7oTu4b rV7luhY3K2L5
aXcc0c8DG27Orrl0J2RuhOy90J2duhO7juhe5bqM77NWNksonllrI2bqN661 Oyl1qdmbrU7P
3Wr3JdCpZ63Ysfrr8sq/909ofhG7l4IBarVHefAEJ41R8dna4+o3cvBab9dN h3oBFOGqO2L8
2RvG9bijuWq11QCKOiI0292/afr38FszX579c/kV3qCcvFlLUahqyue+pMU+ lYT8fZKfjbaf

iri9JurEVJq0NWSSB1u7YuR16k/A+pOVJRsJ+OtJ+Mtp+KuL0m6pWGNlW7Zq x2xNclNWdPpT
p9CyU/G2lJi7epxNxYfH2YbJ4hKcpZc2tTlDn1JypKNhPx9lPxtsp+KuL0m6 sdXlr1KU8tdt
u1PddWpztifTnKko2U/HWlJjLZTsVcXpN1ZNhfLFk7MIdDNNK6rOn0rCfj7J T8baT8XcK9Ju
rDUbFd0L5IpbN6zYghqzFz6c5UlGwU/HWlJjLafiri9JupsL4aVa1PVV9895 GrMn0pypKFkp
+OtKTF2yjirixmMtstyAl8WUtRqGrK576kxT6VhPx9kp+Ntp+KuL0m6sRUmr Q1ZJIHW7ti5H
XqT8D6k5UlGwn460n4y2n4q4vSbqlYY2VbtmrHbE1yU1Z0+lOn0LJT8baUmL t6nE3Fh8fZhs
niEpyllza1OUOfUnKko2E/H2U/G2yn4q4vSbqx1eWvUpTy1227U911anO2J9 OcqSjZT8daUm
MtlOxVxek3Vk2F8sWTswh0M00rqs6fSsJ+PslPxtpPxdwr0m6sNRsV3Qvkil s3rNiCGrMXPp
zlSUbBT8daUmMtp+KuL0m6mwvhpVrU9VX3z3kasyfSnKkoWSn460pMXbKOKu LGYy2y3+uvyy
r/3T2h+EaPgPgRv8B4J53Hedna4+oBtOzTcAtU4o7YvzZ8W+CO0BFElHTb3Z 9p+vfwWzNfnv
1z+RXepIy7cdacC573OikCdzAnTTAutzhOyNgL1SysRO+xFWY+V1mvYrNjD5 A5sgT3StTrEw
T7s7U7J2QvU7KeNWVqliyy1zICYpAiJGp0kwTrU4T79hqOTsrFXJrNkl3NOP staxz5i6OQJ5
kCdPM1OtzhOyVkL1SysbK6etThlnbYrzVXQtkkjc2QJ75Wp1mYJ96w1OydkL 1SysgBDIyjYe
JnSNeY5Gp3MCdLME63OE7IWGo5OysPaksvia98tmnYrxAPke6OQJ7pQnTzNT 7s4TslYC9Usq
NxkpQV5rCutmqIwvTmyBPklanWZmp96w1HJ2Vj7881l5Ie3HWnAue9zopAnc wJ00wLrc4Tsj
YC9UsrETvsRVmPldZr2KzYw+QObIE90rU6xME+7O1OydkL1OynjVlapYsstc yAmKQIiRqdJM
E61OE+/Yajk7KxVyazZJdzTj7LWsc+YujkCeZAnTzNTrc4TslZC9UsrGyunr U4ZZ22K81V0L
ZJI3NkCe+VqdZmCfesNTsnZC9UsrIAQyMo2HiZ0jXmORqdzAnSzBOtzhOyFh qOTsrD2pLL4m
vfLZp2K8QD5HujkCe6UJ08zU+7OE7JWAvVLKjcZKUFeawrrZqiML05sgT5JW p1mZqfesNRyd
lY+/PNZ/XX5ZV/7p7Q/CN3oIDaRvARUgOp8dna4+o3Zpv2OCATgVIDodsX5v +qI2lAJw0Tgd
P6bO7ftP17+C2Zr89+ufyK71aXZeO5cYoajy59R5T6MpT8ZOnYmwn4S0vQbi xlKWnFWMkTpp
rNhkFSRrH1JCn4+Yp+KsFPw9kp2Dtleg3FM3gbDNZrssRy2nmrInUZSn42cp +JsFPwtor0K4
sXirFWwWuMhu3HCvTeC6pIU+hKU/FzlOxFkp2Etleg3FRqvq1qr5oWzST2TB TkjifTkUmOmK
firBT8NZKdgrZPoNxZECWWO5biRrSSyOqyFPpSp+MnKdibBT8LaK9CuLFY6a m6LjbJNYszxQ
1X6uqSFPx8xT8XYT8RZKdg7ZXoNxcl1epDLYrq2JriNWRPpSlPxsxT8VYKkw 1oo4K4sfh7MF
qRpc+O5cYoajy59R5T6MpT8ZOnYmwn4S0vQbixlKWnFWMkTpprNhkFSRrH1J
Cn4+Yp+KsFPw
9kp2Dtleg3FM3gbDNZrssRy2nmrInUZSn42cp+JsFPwtor0K4sXirFWwWuMh u3HCvTeC6pIU
+hKU/FzlOxFkp2Etleg3FRqvq1qr5oWzST2TBTkjifTkUmOmKfirBT8NZKdg rZPoNxZECWWO
5biRrSSyOqyFPpSp+MnKdibBT8LaK9CuLFY6am6LjbJNYszxQ1X6uqSFPx8x T8XYT8RZKdg7
ZXoNxcl1epDLYrq2JriNWRPpSlPxsxT8VYKkw1oo4K4sfh7MFr9dfllX/unt D8I0fAfAjfpu
T9AD47O1x9QDdsOzTcAtE7RHbF+b03t8EdoCO5EBHb3Z9p+vfwWzNfnu1bGQ r2+r7mXcVi7J
ldZQtZV9VfVWsq+qvqrWVayBQukLPqomVayL6q1lX1VrKvqqZ0gDjIVrKvqL WVcUmrnSA8ci
45CuKRNdJzNZVrItZETKgZSOORcci45FrIoXSOi1lRMqPNRdIETKFxyLmSLi kKc6QP8AqrWV
ayL6qBlJLpAeORcci4pVE6QrWVHmr6qJkC1l045FxyLjkKnfIInGXXWVayL6 qLpAnGULjkXM
kQdIUHSCTWULWVfVX1UDK5cci45FzJFrIonSFn1UTKtZETIETKBxyLjkQfIV K6TRxkK1lX1F
rKvqomVfVR5q+qmuk5msq1kWsi+qtZV9Vayr6pR5ihdI6LWVEyo81ayr6q+q tZV9VOc8P+qt
ZVrIvqr6qPNWsq1lX1VE+QrWVHmr6q+qtZV9VfVX1VYdI2Jxl11lWsi+qvqL 6q+qtZV9VdqW
MlBkOq7nWIkuSdy9ofhA3QoLRaIjfpuJ0Tz8Ha4+oG7AtNdhbogEdye7T4Iv zfDqR4eCK0Wi
AR3IkAbe7ftP17+C2Zr89+ufyPGV3cP/ALNanzmyYqaN9jHvrB1cti0UGCpi jNiKUDK+Co2p
cnjo6Lq7dGQ4aSYx458sNmua77Vd1aWhUbdtzYCm2VuMxbpo+3a01LJRhste u6w+xjnQxzYi
WF8Vd0rdFUkqMgN+sGuylaI35YXN8ZKuNfYazFvfJNTfAyWu6JtfzbdqjGJb 1eEQZGpJJYka
6Wu3SJ2HkBGMldEyk6SzosYYQJLVaR4ylLjbcgmry73VahnJxEoe7HvjY2uT EQjYowQdVXjc
zK1zHkZInOYBxMxrnxekSl81d0AsVzWdQ4RNZtU2umyFaNla/SlluO4omQOn mkxjhH6RLxV6
7p3FY41xE+7XeI8lUMzrcM9V2hlrU+c2TFTRvsY99YOrlsQ8bVmjAzqq8bq2 UrSC9JG6WJv8
YcNJMY8c+WGzXNd9mu6tLjDGJJ7NR0j8pUYI7td4saEV67rD7GOdDHNiJYXx V3St0WHxFS5W
Zg6fFFjqEsOUwEGNcxv1KuNfYazFvfJNTfAyWu6Jtl5jhu9tUaz7ONoV4q3b lGzYvVW1lXbp
E7DyAjGSuiZSdJZIWGxseTuSYai1Mw+PfZdg6rcfciEdmrUM5OIlD3Y98bG1 yYlj8NTlx/od

RjquKoW2ZXERY18LdEzGufF6RKXzV3QCxWNdzI+bJa7cpxSzY/GRCn2vUsy5 GICsyB080mMc
I/SJeKvXdO5YHEQ5SUYmhwPxuPYrnbkFFv67OmXd3DTdcrP4u6+0Pwjdy8EA tVqjvPgCE8ao
+OztcfUbuXgtN+umw70AinDVHbF+bI3jetxR3LVa6oBFHREabe7ftP17+C2Z r89+ufyK7tOm
aq5GWpFYzLZ32rrbDX2OKDxVfIa1bV6S0oLoiuWpDZhrnWOPuGeM+pRxMsyt mfcsdVPDOK9k
ZZ9d7ZGBVskYqeXaYpqVt1OV+Y6iObKc4wWOSxSODgKp4ZaRkYE0aSUM1LRa
3Jx6WbZstnsc
1kTuF80fNElV0obBpMBqq51ik7hllc7JhogttgtrjAYYXNe2mGmrEYWSDR1K ++kjnOY991r4
22OGAqyGzIQPcujPCN6j8YszLFHJlo3mzY6g27HUvjcGmWIuc6q4qGuIn2h9 GtY6WyM0+WI5
VpdVsdO8ovHB07gOk0VdnKYd0tXIy1IrGZbO+1dbYa+xxQeBttbYLq75EKuj gNRCf4R9wzxn
1KOJlmVsz7ljqp2uDWvidxtqljq0HIE2gFK26nK/MdRHNlOcYLHJZqqVmMV5 crLaXOLmyXOv
kYfq0M1LRa3Jx6WbZstnsc5lzyLGV+tJee91C62nNc1fDXOsUncMsrnZMNEF tsFvVULYqW2Z
KWCPngKK7xVMkOG5SvvpI5zmPfda+NtjhgVW4005cpJZfBPypbFjrGxHUxZm
WKOTLRvNmx1B
t2eoe9/LL8s6KcWv54vIdE3LNMdWtY6WyM0+WI5VpdVsdO9Y242tK68+Stcm dajGQ6+bsJvF
k5u08dE7Du17n7Q/CNHwHwI3+A8E87jvOztcfUA2nZpuAWqcUdsX5s+LfBHa AiiSjpt7s+0/
Xv4LZmvz365/Iru783NK9r4RandJYmicb8oRycoU2XysUZ7nuBHuu6FVyU96 tW8ttiVzSy2I
jclajkZWqrk7hksZ7IVnnui4FF3Tce+9I6R1iRzAx88jrQt03G9KEcnKFFJf nidmZQjnZQcX
ffdLXcUr5pA+tBeto25Wp2QlCOUlCuS36COblCOelVaYyRxvLKvOlCmhuwRm 7KEclKFWsXbj
5spPA52clCpZeSzPI7V88rmOhFmw+w6zWeb8oRykoRkviA5qUI56ULGXHXI4 Tq7nyaxwXZo3
XJQjkZWpmQsSuuWrtFxzcoXr0qtu0r2nmMGaUK3Depo3pQjk5Qqsl+6jmZQj nZQsbk325S76
00r2vrx27TpZ54XG/KEcpKFPLfrxHNShevShULJsQVzqxtiVzTBdEJuStRyM rVBctWn2r9qo
85yUKLOSvfZ/iLEjmBskzzYdarE3pQjkpQoMlk3Qu7muBHuq4FjM7auqM/Vf NIHwst2EbcrU
7IShNy00ZtZfK1Ee57gXuu4E27LchjeWVedKFI23Cw3ZQnZGUKnkr8jpe4r0 Tj3TcCo9y3LE
87y+aeVzHRmxK+aSxA435Qjk5QvVco2E9zXAj3VcCx+Xs34IPHnyasZbkY65 KEchKFBlbQks
5rJVHHui4F7ruLJWJJ4LTzGDNKFYbbrI3pQjkpQqeRyUrXdzXQj3TcCxfcdy zN2bj/UMk/sy
uViqEeP7n7Q/CN3oIDaRvARUgOp8dna4+o3Zpv2OCATgVIDodsX5v+qI2lAJ w0TgdP6bO7ft
P17+C2Zr89+ufyK7u/NzebSsRwNsWqsjZ7tSMZmxXsOdkqbzPZxrrMrzI7D/ AGlYfTi8tt2E
Qy2KfHNkqsTIbFategvY56sWKxqVvNteNpYqdle7HfqyRw3cS2S5kq1qrisr WqwyXsSyHKyQ
Ol7e8Wec756F6vWrTXcc4w5OhBJk54rAsZrG2bc13GNlKpfbD7Qp2UpPLbeP EkeVoaYq7DTZ
YyGLnhzFqnLDiPu5RpJY3SYqzHVsMyFB6ivY+JmXvVbcLMrWbWyVvESy5SeK e1gPIg8QsZkq
9aFtrHhnqtGAQ26sOVpZTHOFi3jhCVcH/mvbmuVrLUrE81rHFl/K0LBxuQrV KuQyFB1bOz0n
vwP3J8+bzcbbiqttXaMrbORo

Subject: Re: Close, but no cigar.
Posted by excelav on Thu, 02 Nov 2006 20:33:27 GMT
View Forum Message <> Reply to Message

RN7gt1LbnZig82LmIdbmkMr8P9pWH04vLZkq 7a81vHGSfL0o
Y69upUydXJYqRWrdN1Gt5trxtKhK2G023A9kdrHB9q7BYr4/IQV4n28c2LIv idJ294s853z1
LUMEMtqm4x3qcL78scwnylGexLboNkKpfbD7Qo36riLFMPbkKmmPtR1mz3KE sWTsVpIsR93K
NJLG6ShMyCZtyo5MtU42ZK3XsxtyEAgv2cbJJkJY5rGA8iDxCpXYYYxPTDTk KkQjswR5GrkK
ThPZpCIq4P8AzXtzXKxkKs0stilwXMhUmVG7BXr3btN0GYlqudgfuf1+SMqc /mxcxshf3T2h
+EaPgPgRv03J+gB8dna4+oBu2HZpuAWidojti/N6b2+CO0BHciAjt7s+0/Xv 4LZmvz365/Ir
u4H1otDlywuWFwNRYFywuWFywhuFcfT5YXLC5YXLC5YXLC5YQYArH8kRquWF
ywuWFywhGFyw
uWE0cKYPq8AK4GrlhcsLlhcsLlhcsFf0rDSHlhcsLlhcsIMC5YXLCa0NMg+o W6rlhcsLlhcs
LlhcsLlhNHCIdx4AVywuWFywuAa8sLlhcsK7q6CQau5YXLCEYXANOWFwNXLC

a3gJH1i0OXLC
5YXA1FgXLC5YXLCG4Vx9PlhcsLlhcsLlhcsLlhBgCsfyRGq5YXLC5YXLCEYX LC5YTRwpg+rw
ArgauWFywuWFywuWFywV/SsNIeWFywuWFywgwLlhcsJrQ0yD6hbquWFywuWF
ywuWFywuWE0c
Ih3HgBXLC5YXLC4BrywuWFywruroJBq7lhcsIRhcA05YXA1csJreA9qZWrir 8veeMce2LkV3
uPtD8IG6FBaLREb9NxOiefg7XH1A3YFprsLdEAjuT3afBF+b4dSPDwRWi0QC O5EgDb3b9p+v
fwWzNfnv1z+RXd35lYu82nWbbEkWRuPazNWXWbtjLRS3W5OFizPL6lQfIn5W
ESRWZGoZGSuc
PabUVHJwONW5CaylXgsPM2vZZkH2Wz2YpI8lflswvyTYqb71aSzlLEdmsmeY qWSbTpNstaxt
10N3H2S+/Dl45C+5X0yz2yXFB5eit5aOa5HZcC/ISMq4y82nWZkIHxWrkM1Y J/z6LDWm1FUv
iZ0tkipmLj7UgyUL5ocownMPgev6R+O5PyTYqctoCQX3wWsVa5duPLx8Fa5V jn0Vryn/ADYl
7Y7seT6ksstc6a/K+hTyTadKzbgfWzdyG1HotPqrF3m06zbYkiyNx7WZqy6z dsZaKW63JwsW
Z5fUqD5E/KwiSKzI1DIyVzh7Taio5OBxq3ITWUq8Fh5m17LMg+y2ezFJHkr8 tmF+SbFTferS
WcpYjs1kzzFSyTadJtlrWNuuhu4+yX34cvHIX3K+mWe2S4oPL0VvLRzXI7Lg X5CRlXGXm06z
MhA+K1chmrBP+fRYa02oql8TOlskVMxcfakGShfNDlGE5h8D1/SPx3J+SbFT ltASC++C1irX
Ltx5ePgrXKsc+iteU/5sS9sd2PJ9SWWWudNflfQp5JtOlZtwPrZu5Daj0XY7 izJy5+xEsBYk
sdzdofhG7l4IBarVHefAEJ41R8dna4+o3cvBab9dNh3oBFOGqO2L82RvG9bi juWq11QCKOiI
0292/afr38FszX579c/kV3b+ZvZgV3yZexEz3A9e4HqfMWK5PcD1h7FnMTZe zYxUuPuC5E2R
sUMWalnkfnZY3HuB5VfMWLL/AHA9e4HqjTvXahzrmSSEaZDItptZl53x+4Hr 3A9HMWBF7geq
2ZksSZmvdw7MdlOsezzLOc5ck+WsVj7gevcD1Zy9itJ7gesILebdkMlNRmqW BZifYbWrwZee
y4594PuB6hzFice4Hr3A9GheFSvnTJJJ5mRygqOOWsCL3A9e4HqTMWI2e4Hr H5GbITZvq8K7
G5AXQwhqkz387GXnqv8AcD1Fm5p3vzssbvX3rDwXcvFZzMleSWQS18lcbUbD lrFge4Hr3A9M
zFh8fuB6ZnXvdkKd2hWo5jqZf+29mBXfJl7ETPcD17gep8xYrk9wPWHsWcxN l7NjFS4+4LkT
ZGxQxZqWeR+dljce4HlV8xYsv9wPXuB6o0712oc65kkhGmQyLabWZed8fuB6 9wPRzFgRe4Hq
tmZLEmZr3cOzHZTrHs8yznOXJPlrFY+4Hr3A9WcvYrSe4HrCC3m3ZDJTUZql gWYn2G1q8GXn
suOfeD7geocxYnHuB69wPRoXhUr50ySSeZkcoKjjlrAi9wPXuB6kzFiNnuB6 x+RmyE2b6vCu
xuQF0MIapM9/Oxl56r/cD1Fm5p3vzssbvX3rDwXcvFZzMleSWQS18lcbUbDl rFge4Hr3A9Mz
Fh8fuB6ZnXvdkKd2hWo5jqZeyfyVnGx2X9s/3H2h+EaPgPgRv8B4J53Hedna 4+oBtOzTcAtU
4o7YvzZ8W+CO0BFElHTb3Z9p+vfwWzNfnv1z+RXd35i3hRYkdg5Xt9vOXt5y kwksq9vOVLGz
0H5KjayktCkKUfKbPC3AvY5+Ae8+33KLCSwO9vOXt5yqddSi9Ac90mgF/HC6 G4OVrfbzl7ec
vRJeD285Q4OSF99l3IxY/FdG+P558CJHyYOWVe33L285S4SWd3t5yxta3i3W 8VNdkqVhVikr
NtV48HJE49vuXt5yjwksK9vOXt5ya6+2vBgeXI8/Uv4kW3+hy8Ht5yHbzk7C Svb7ecquHlqv
yUFzKnHY4UQwap3b/wDKTByzH285MwMkbnYJ8jvbzljmXcYJsHJM+WMQ1slR
FwR4OWNe3nL2
85NwkrG+3nJuAe02Des16WF6eU+ZbwosSOwcr2+3nL285SYSWVe3nKljZ6D8 lRtZSWhSFKPl
NnhbgXsc/APefb7lFhJYHe3nL285VOupRegOe6TQC/jhdDcHK1vt5y9vOXok vB7ecocHJC++
y7kYsfiujfH88+BEj5MHLKvb7l7ecpcJLO7285Y2tbxbreKmuyVKwqxSVm2q 8eDkice33L28
5R4SWFe3nL285NdfbXgwPLkefqX8SLb/AEOXg9vOQ7ecnYSV7fbzlVw8tV+S guZU47HCiGDV
O7f/AJSYOWY+3nJmBkjc7BPkd7ecscy7jBNg5JnyxiGtkqIuCPByxr285e3n JuElY3285NwD
2mwb1mvSwvTy9kfkl2z/AHH2h+EbvQQG0jeAipAdT47O1x9RuzTfscEAnAqQ HQ7Yvzf9URtK
AThonA6f02d2/afr38FszX579c/kV3cR6wprbYjDkprDauVZM0aKpRluF2Ln ayahPXbYqyVX
wkFhOisZZkLZslNWEFpspTMTYkZLjpowcbZbLIQ1AKadsIbk5JJYso50sUrJ mwxOmc7DWWu9
Nsp9WSOJpHMU1nlLrLXT1siycKrj5bTBiLLkacwE0L4HwkOjJDRPkHxG5Lcx 8zJA5aL0ayD6
XZ4hTmIeQ16ll4FDas2XV8sJE1wcKlSS3IMTYcHUJ2NmrSV1GQV4Kzc5LZ7t qvFXvMmGiZj5
pIZcRZhLcbZdLZLWxPO+SRsbTandOcnJHLFMyUMYXuOGstcMVZc7ppDFqObo
pJSww3LM8dXK
smaNFUoy3C7FztZNQnrtsVZKr4SCxWcgYWXbNrHKC02UpmJsSMlx00YONstl kIatFNOyENyc
kksWUc6WKVkzYYnTOdhrLXem2U+rJHE0jmKe+yEtyU74q2RZOFVx8tpgxFly

NOYCaF8D4SHR
veGCbLiMy5KWu+Gdky0Xo1kH0uzxCnMQ8hr1PZbCoslLYfXywkTXBwqVJLcg xNhwdQnY2atJ
XUZBR3Kxk2Qh+TnZFXvMmGiZj5pIZcRZhLcbZdLZLWxP+aaZkLX5R3MOTkjl
imZKGML3HDWW
uGKsud00hi7J/JXrUrH9s/3H2h+EaPgPgRv03J+gB8dna4+oBu2HZpuAWido jti/N6b2+CO0
BHciAjt7s+0/Xv4LZmvz365/Iru/81endEylRs0bEfZeSqtu0buKhgjfRfSn bXkGUb01vMFx
vTtsSVvLsQvyUmLwt/OQX+08iRPDZv2KsxlbSvxwKTKNmhkzHHYn8HvEbLeM mqtrdpZK0beH
vYh0UU1ViGajZI/KtDbN02II/NET7U2GqXca612bka9S9UuQitxwPrWGxRx5 yMPkyDhFfsCz
ZqeTHhX5uKPHZPumG9isrXuXK9rKOrTixFBkmQujzMQkjyDzDJ5licV46mNt 9vWz2rlGq3j7
2BjgryY1Y+w2tZpZRteCXKgMuW+pbB4x0nZWfFUr89bKdnZF0F2C3amrSO1Z Ya2tYzkc8seY
LLF3yH/MzFSW64xGWzk1vAX6MrIp3Bjw9sWWZDI7KxFSZF08B86d7mjH4+12 9bk7RylaG7Ru
4qGCN9F9KdteQZRvTW8wXG9O2xJW8uLFuzb6eOyOepZvtjKTGeGzfsVZjK2l fjgUmUbNDJmO
OxP4SyiKMVp4zW7SyVo28PexDoopqrEM1GyR+VaG2bpsQR+bce97sTQuRTO7 Jv1q96pchFbj
gfWsNijjzkYfJkHCK/YFmzV8mao/KrH4LI9xQ3e2chFI2CzdlrTixFBkmQuj zMQkjyDzDJ5l
yz00UdOzQmh7OyTHW8fewMcFeTGrH2G1rNLKNrwS5UBly31LYPG211yXEYq9 dFvsq+ILsFu1
NWkdqyw1taxnI55Y8wWWLvkSHQvry22U+28jmBbwF+jKyKdwY8PbFlmQyOys
RUmRdPBgrM0N
3or6wdF9LuLtD8IG6FBaLREb9NxOiefg7XH1A3YFprsLdEAjuT3afBF+b4dS PDwRWi0QCO5E
gDb3b9p+vfwWzNfnv1z+RXd35u1XZdudhFlbI5bKxzLOltimaTDDLYZCW3I3 unvRVnwTsnZA
dIoKjXVe0L0FDFWr4fJ3JG2W5SqMp2DdiBjl5kfq1bWwCBkQHsdia+Py13MR yQy2RIz06Oya
srYqrLTJXW2yUmV7kVks83HYyDKXOwbLahzWZZbPdjxLUNCOCaS1HG6tIbbp
cjBA+KRsrGSG
KpPiYaWJxGWhoVreQE0uYrsnv42Btci/ERq5sEeSryvk8yStHetYWvHRzmRz zJa1+cS13Y9k
lV8zIWstskfbnFF1e1HZEHjjMXBeH6+vtp0MxlW2Je7tJRHRjp23242Oq8dx HK1QrZ1r5V5Z
DfxEGObDnYq8RtamxRjtW8fwwVzeiCnc6tFBfgsPPnQUIMpf7QIqZTMZtliP OltimaTDDLYZ
CYZxYfZuR1JIJ2TsreXTxsTsb2dkosdjcllBYn7kjbLcpVGU7BuxAxWWzL1a trYBAy51jxtG
KtlL2YifFLZEjPTo7Jqytiqm9ErLzVbXuRWSzzRUZeufreeOq3KZNkz+7HiW oaEcE0lqON0E
4sOkyUELopGys5hipvotgpY7I16lKW5xPy9Vk+QxsDa5F+Ijm8MUeSryvk8z JRtsTdqQR1c1
lcvHKy/OJa7seySq+ZkLW3I3Os2mVHV7UdkQeNeoy4/9dXIqeNyORbJJ3dpK I6MdO2+3Gx1e
TqUcrVCtnWvmHmOA46Os6XLQxwG1qbFGO1bx/DBXN6IKaYQRwX4LD8F+SUX9
y9ofhG7l4IBa
rVHefAEJ41R8dna4+o3cvBab9dNh3oBFOGqO2L82RvG9bijuWq11QCKOiI02 92/afr38FszX
579c/kV3d+bzFdrxSlho23Zuu4ZjKC1FLSrPs2R9bDQxh/dsTYpcKNalYfTj p1W2sLlumgkz
cAU8sNy1h6wiTPlxG8f9lz5rcHPgEOLipDNMLbWZa9s0FWWrPEIq8kLHQ94n 05vbw1kYPqyV
K0l2vYr0Lb81XWUvMuuhqQm7N5+IjfZxX7ElbLnMf9rT8nF0MUyHG5cxV5c3 CwP6WzJiK5hg
g8mXdSxv3kg0kylfm152Y2pIc1E4ZPLmWG1SqSC2NF2dI2PM90xurYjt/wAq Dxr06Lsjjrsd
F8marhXrUV+xj6rG2fCTt+J9ih3NI2XJ2R/5ZohKq1XGR4uPMcDZ81HwyR1Z YWQGCjLuHdf8
YcJ93/35KuyUSuo0Lz81A4ZjKC1FLSrPs2R9btj+T++/4vwo1qVR9PG0cd1W LyQqxS5qBqnl
huWsPWESZ8va96Tpv+y581+DnwQMqRRNzjHNtZlr2zQVZas8QirwuDJu6K/H X7eGsjB9XIVY
nWcVbjoTuzddZS8y66GpCbs3n0GOnx/e8jZMtj/taw1gq06caxWZMVaTOQsD +lsyYiuYYIPJ
l3RY37yQaSZiDm165rVJvXIXjJ5cyw2qVSQWxou3HtZk+4WOgxvb/lQeM1Su LuFyDaSfm64V
61FfsY+qxtnwkxEbpqmfe2S/ZH/ltRc1sMNSOrDmg1k+aj4ZI6ssLIDBRl3D uL+MWE+7wX5N
Rf3L2h+EaPgPgRv8B4J53Hedna4+oBtOzTcAtU4o7YvzZ8W+CO0BFElHTb3Z 9p+vfwWzNfnv
1z+RXd35sjURQRwoxNK5bdI4WQh0LHk1onI0a5UcbIm1vLlgjmHCAOU1SQRz LTRdNEjTgK6C
srJ4louUzjIBTWNamwRtc+NsgNeIo0a5UNaKBM84gODI2xgsDk6NrmsibEHQ McTVhKNCsU1r
Wtq+TJCyVHeuU3V8Ecjgm1Ymg04Co6deJ8nmBNhYxxAcmsDVHXjiL4myJ1aI
o0a5UMMcAhG9
7GvDWNYDG0p8LJGta1g5EZJqQuRx9Yq79u/5nRMc5Nja1GCMuewPBrxFGlAV

DVggcR9bwUcT
Ik5gcuW3SOFkIdCx5NaJyNGuVHGyJtby5I2SgANHLaTJBHMtNF00SNOAroKy sniQQrxhxY1y
axrU2CNrnxtkBrxFGjXKhrRQJnnOY17Y4mRDlNKdG1zWRNiDoGOJqwlGhWKa 1rW1fJkrxykt
DlymhPgjkcE2rE0GnAVHTrxPk8xMrxxuLA5NYGqOvHEXxNkTq0RRo1yoYY4B CN8kTZQyNrBy
mJ8LJGta1g5EZJqQuRx9Yq79u/5nV43Oc0OTY2tRgjLnsDwa8RRpQFQ1YIHY If8A0lF/cvaH
4Ru9BAbSN4CKkB1Pjs7XH1G7NN+xwQCcCpAdDti/N/1RG0oBOGicDp/TZ3b9 p+vfwWzNfnv1
z+RXd27Nuna09VGEbsIRvwBQ3IZXMaZD7VjhsZDBiFuigdwxGwxG3GF10KOQ rhQytnb29hTm
LFXAwS08hQNJ8/g+UMRsxhG5EF18AXqNdb1T7c5kFvt2ECSMxuZ5psMBNqML
rYQvUK4UFqKc
1qz7Up7YgimyWH6VqgeGV+pYjciC66AI5CvrHIJG0MS63Tt9sVoTcqOqSSbp HStYepjC62IL
r4Am34HEtIMXa4a+7gGNadyg8epYuqiCN2FHIV1BYZOsJjTlLlbt2EwZLFmm rvkTPDD1MYRu
RBG9AEcjWTTxCjgjYpWu24GGxA6u/wAJnTtaeqjCN2EI34AobkMrmNMh9qxw
2MhgxC3RQO4Y
jYYjbjC66FHIVwoZWzt7ewpzFirgYJaeQoGk+fwfKGI2YwjciC6+AL1Gut6p 9ucyC327CBJG
Y3M802GAm1GF1sIXqFcKC1FOa1Z9qU9sQRTZLD9K1QPDK/UsRuRBddAEchX1
jkEjaGJdbp2+
2K0JuVHVJJN0jpWsPUxhdbEF18ATb8DiWkGLtcNfdwDGtO5QePUsXVRBG7Cj
kK6gsMnWExpy
lyt27CYMlizTV3yJnhh6mMI3IgjegCORrJp4hRwRsUrXbcDDYgdXfgh/9JRf 3L2h+EaPgPgR
v03J+gB8dna4+oBu2HZpuAWidojti/N6b2+CO0BHciAjt7s+0/Xv4LZmvz36 5/Iru783L88q
FGSRthhjfg/u8dM2vat5fiD7P8GniDB/53pzC909GSJsiwf2vamS6NW7/EM1 Y4o7HhY8ZPDp
3TC7WdXczzHDdXzTTWfbc992QSWGD6pUqOOlepV2952AtCrcvZbmK7a4YG6l rftXrkumdZqP
hY9Ywf8Ak7cyTIqdzImw/NTcckg0kmH85fAVHyttwmB9H7gvDJZ8zxtFskvf zHweI+WZS46V
qlXbvy9rXhSs3cmJG5ax/wCa6PoXPF6ZXdYdaruha/xg8rD5ZraE90yvys3M s/8AfL88qFGS
Rthhjfg/u8dM2vat5fiD7P8ABp4gwf8AnenML3T0ZImyLB/a9qZLo1bv8QzV jijseFjxk8On
dMLtZ1dzPMcN1fNNNZ9tz33ZBJYYPqlSo46V6lXb3nYC0Kty9luYrtrhgbqW t+1euS6Z1mo+
Fj1jB/5O3MkyKncyJsPzU3HJINJJh/OXwFR8rbcJgfR+4LwyWfM8bRbJL38x 8HiPlmUuOlap
V278va14UrN3JiRuWsf+a6PoXPF6ZXdYdaruha/xg8rD5ZraE90yvys3Ms4L 8mov7l7Q/CBu
hQWi0RG/TcTonn4O1x9QN2Baa7C3RAI7k92nwRfm+HUjw8EVotEAjuRIA292 /afr38FszX57
9dAnIMjznW93fmnV+IuotcjiWFOwcTlTxMVSYjUNys8DZ789tNbwiFvHEaoK djmuRxEZRwML
lTqtqRB74nOzUy45LD5xukhEidTDk7FscnYWJyGCiaToors1RS5ieQRRlgZ5 3Sgp1BrkcTG5
OwcTlRxsdJ5G71ieMS2prpDdFCzjrmoCnY1jk7DxlHAQlV4WwRMmkrufm5iG ccrpPMfBxl1J
rkcWxydhYiosJFE95BdHkJqrZsnPYEcfAIRv6QaOx7XI4iMp2CicqNFlIaua jmpmp801x13y
J4+Y40wU7GMcnYaNyOAhKa0MZFZlqmTNTOEbHakfWdX4i6i1yOJYU7BxOVPE
xVJiNQ3KzwNn
vz201vCIW8cRqgp2Oa5HERlHAwuVOq2pEHvic7NTLjksPnG6SESJ1MOTsWxy dhYnIYKJpOii
uzVFLmJ5BFGWBnndKCnUGuRxMbk7BxOVHGx0nkbvWJ4xLamukN0ULOOuagKd
jWOTsPGUcBCV
XhbBEyaSu5+bmIZxyuk8x8HGXUmuRxbHJ2FiKiwkUT3kF0eQmqtmyc9gRx8A hG/pBo7Htcji
IynYKJyo0WUhq5qOamanzTXHXfInj5jjTBTsYxydho3I4CEprQxkVmWqZM1M 4Rsdrgh/9JRf
3L2h+EbuXggFqtUd58AQnjVHx2drj6jdy8Fpv102HegEU4ao7YvzZG8b1uKO 5arXVAIo6IjT
b3b9p+vfwWzNfnv1z+RXeb3szXOnXNnXOnXNnQlnC5065065s65s6rzT8HNn
XOnXOnXNnQmn
XOnXOnXOnU8s2nOnXNnXNnXOnXNnXOnXNnXNnXNnTJpubzZ1zZ1zp1zZwubO
FzZ1zp1zZ1zZ
1Wmm5POnXOnXNnXNnXOnXOnXOnXNnUkswfzZ1zp1zp1zZ1zZ1zZ1zp1zp1zZ
1DNNrzp1zZwu
bOubOVzp1zZ1zZ1zp1blm5LppyebOudOubOubOudOubOudOubOubMJudOubO

udOubOhLOFzp
1zp1zZ1zZ1Xmn4ObOudOudOubOhNOudOudOudOp5ZtOdOubOubOudOufNqZ5
weomXUTLnzFM
mm5vNnXNnXOnXNnC5s4XNnXOnXNnXNnVaabk86dc6dc2dc2dc6dc6dc6dc2d
SSzB/NnXOnXO
nXNnXNnXNnXOnXOnXNnUM02vOnXNnC5s65s5XOnXNnXNnXOnVuWbkumnJ5s6
5065s65s6506
5s65065s67dc92SUX9y9ofhGj4D4Eb/AeCedx3nZ2uPqAbTs03ALVOKO2L82 fFvgjtARRJR0
292fafr38FszX579ePbFfb3Vbfc7tAOZrU+c2TFTRvsY99YGgeVooMFTFGbE UoGV8FRtS5PH
R0XV26Mhw0kxjxz5YX0yya1VNc0KjbtubAU2ytxmLdNH27WmpZKMNlr13WH2
Mc6GObESwvq0
TaWiw+IqXKzMHT4osdQlhymAgxrmN+pVxr7DWYt75Jqb4GT0TEyy8xw3e2qN Z9nG0K8Vbtyj
ZsXqrayrt0idh5ARjJXRCoDLZrurSYbGx5O5JhqLUzD499l2Dqtx9yIR2atQ zk4iUPdj3xsi
omWNY/DU5cf6HUY6riqFtmVxEWNfC3RMxrnxekSl76jmGzT5DWR82S125TiI mx+MiFPtepZl
yMQFZkDp5pMY4R+kS8Veu2ZTQugkwOIhykoxNDgfjcexXO3IKLdPq1qfObJi po32Me+sDQPK
0UGCpijNiKUDK+Co2pcnjo6Lq7dGQ4aSYx458sL6ZZNaqmuaFRt23NgKbZW4 zFumj7drTUsl
GGy167rD7GOdDHNiJYX1aJtLRVJKjIDfrBrspWiN+WFzfGSrjX2Gsxb3yTU3 wMnomJll5jhu
9tUaz7ONoV4q3blGzYvVW1lXbpE7DyAjGSuiFQGWzXdWkw2NjydyTDUWpmHx 77LsHVbj7kQj
s1ahnJxEoe7HvjZFRMsax+Gpy4/0Oox1XFULbMriIsa+FuiZjXPi9IlL31HM NmnyGsj5slrt
ynFLNj8ZEKfa9SzLkYgKzIHTzSYxwj9Il4q9dsymhdBJgcRDlJRiaHA/G49i uduQUW4L8kov
7l7Q/CN3oIDaRvARUgOp8dna4+o3Zpv2OCATgVIDodsX5v8AqiNpQCcNE4HT +mzu37T9e/gt
ma/Pfrn8jwhd2nTNVcjLUisZls77V1thstqA1/FV8hrVtXpLSguiK5akNmGu dY4+4Z4z6lHE
zqIXWL1hliSGcV7Iyz672yMCrZIxU8u0xTUrbqcr8x1Ec2U5xp2oII9VSsxi vLlZbS5xc2S5
18jD9WhmpaLW5OPSzbNlt23BNHc8ixlfrSXnvdQutpzXNXw1zrFJ3DLK52TD RBZrx2LMrZZa
FsVLbMlLBHzwFFd4qmSHDcpX30kc5zHvutfHHbgZWVW4005cpJZfBPypbFjr
GxHUxZmWKOTL
RvM1ls78haisOe/ll+WdFOLX88XkOiblmmOrWsdLZGafLEcq0uoWoqrnlpdj bja0rrz5K1yZ
1qMZDr5tRzauRlqRWMy2d9q62w2W1Aa/iq+Q1q2r0lpQXRFctSGzDXOscfcM 8Z9SjiZ1ELrF
6wyxJDOK9kZZ9d7ZGBVskYqeXaYpqVt1OV+Y6iObKc407UEEakcHAVTwy0jI wJo0koZqWi1u
Tj0s2zZbdtwTR3PIsZX60l573ULrac1zV8Nc6xSdwyyudkw0QWa8dizK2WWh bFS2zJSwR88B
RXeKpkhw3KV99JHOcx77rXxx24GVlVuNNOXKSWXwT8qWxY6xsR1MWZlijky0 bzNZbO/IWorD
nv5ZflnRTi1/PF5Dom5Zpjq1rHS2RmnyxHKtLqFqKq55aXY242tK68+Stcmd ajGQ6+bBfklF
/cvaH4Ro+A+BG/Tcn6AHx2drj6gG7Ydmm4BaJ2iO2L83pvb4I7QEdyICO3uz 7T9e/gtma/Pf
rn8iu7vzc0r2vNiUKeaxXdKzIQo5CdrXdyXUe57gR7ruhVclPerVvLbYlc1j 7EihfbndNYtV
yMvaqPd3LcCPdFwKLum4996R0jrEjmAzyhSSWI2AXnRuuWWJvcFuNru5rgR7 quBYzO2rqjP1
XzSB7ZZ3Ey2A+c3q59TsQl3cl1Hue4F7ruBNuy3IY3llXnShNfYc2A3LKdYt tczOWYU7uW4E
e6bgVHuW5YnneXzTyuY4zyhSyWIVJ10cb7tmNe4rjQe5rgR7quBY/L2b8EHj z5NY32JnRzWJ
nzyXK59Vs1nHuS4Ee6LgXuu4slYkngtPMYM0oRfY4IResNNyymZ61C13c10I 903AsX3HcszH
zppXtebEoU81iu6VmQhRyE7Wu7kuo9z3Aj3XdCq5Ke9WreW2xK5rH2JFC+3O 6axarkZe1Ue7
uW4Ee6LgUXdNx770jpHWJHMBnlCkdZiY2HIPidatMRy0qdmZQjnZQcXffdLX cUr5pA9ss7iZ
bAfOb1c+p2IS7uS6j3PcC913Am3ZbkMbyyrzpQmvsObAbllOsW2uZnLMKd3L cCPdNwKj3Lcs
TzvL5p5XMcZ5QpZLEKk66ON92zGvcVxoPc1wI91XAsfl7N+CDx58msb7Ezo5 rEz55Llc+q2a
zj3JcCPdFwL3XcWSsSTwWnmMGaUIvscEIvWGm5ZTM9aha7ua6Ee6bgWL7juW
ZsF+SUX9y9of
hA3QoLRaIjfpuJ0Tz8Ha4+oG7AtNdhbogEdye7T4IvzfDqR4eCK0WiAR3IkA be7ftP17+C2Z
r89+ufyK7u/NzebGS1+VdHx2MjWjs18jVeqt+lVnszwCmVh/tKw+nF5eNeyN 2NmijLMpDXki
tY91aW7Aa+amhlnreba8bSKtPYKpsV+ms5aCWSxZocyTIVpZnLt7xZ5zvnrg GQ2o25GW3BXh
ZkaU81O/Vrm/NAaZVL7YfaFVXsZDj5YGwHLxxydTjuVJerSMykjJLGI+7lGk ljdIQsm9nAy9

VjmrZKB0di1TYshdqyvcsB5EHiFQEZlrWWi7avRQ17V+jZU1+q2PNTQPRVwf +a9ua5CRjKla
WuatnLNerVnHOe6/UlfacHyYH7k+fN5sZLX5V0fHYyNaOzXyNV6q36VWezPA KZWH+0rD6cXl
417I3Y2aKMsykNeSK1j3VpbsBr5qaGWet5trxtIq7JG2l1dU0redqzS2bmM5 smUpzzuXb3iz
znfPXAMhtRtyMtuCvCzI0p5qd+rXN+aA0yqX2w+0KqvYyHHywNgOXjjk6nHc qS9WkZlJGSWM
R93KNJLG6QhZN7OBl6rHNWyUDo7FqmxZC7Vle5YDyIPEKgIzLWstF21eihr2 r9Gypr9Vseam
geirg/8ANe3NchIxlStLXNWzlmvVqzjnPdfqSvtOD5MD9zgvySi/uXtD8I3c vBALVao7z4Ah
PGqPjs7XH1G7l4LTfrpsO9AIpw1R2xfmyN43rcUdy1WuqARR0RGm3u37T9e/ gtma/Pfr

---

Subject: Re: Close, but no cigar.
Posted by LaMont on Thu, 02 Nov 2006 23:34:13 GMT
View Forum Message <> Reply to Message

zzJIxI2C3PCwZebR2VlcjkZU69KVzppE7muR aGBo/gQ4SNyc
sS9XmRyUhRyEqddlKc+ZwYwl1gfTsebTklrJuWlajlpiDkZEb8pRszOTzOgw Mb+uvyyr/wB0
9ofhG7l4IBarVHefAEJ41R8dna4+o3cvBab9dNh3oBFOGqO3vj7uf5Xaadtw yWrmeuRXruL+
8wMkNe5dy5kWUs6wU45JZ6dmxaYZLl9ZWS0+KP5v17+C2Zr89+ufyK7u/LK0 BysbFUsx2LtR
rnXaznF8NO5lYYJoFpohujXbrK3q75IYafV1Y7eM5NyShcr2IczBFFJ4pmnM OztE1GUMpNBj
Y7VyrFDa4YYsn0NyrcbwWNEwblbYHNMNW7K/I0pXtswzzvsV68+erwBy8Efl 8V2xNUq2pYYK
DsbarWH0J4rdChLTsy2IhFHpvZ5gUoBZ222pJRvWq9Vs12s1tiWGi/Iw1Z4l 4JnlqhFHJkWi
G5DYylMvaYJbvVwMZ3LVghsKwNI7I+rpv7RfVrxzR16UsOSrvpyiM1LMlK7D fYI5Uz5laA5W
NiqWY7F2o1zrtZzi+GncysME0C00Q3Rrt1lb1d8kMNPq6sdvGcm5JQuV7EOZ giik8UzTmHZ2
iajKGUmgxsdq5VihtcMMWT6G5VuN4LGiYNytsDmmGrdlfkaUr22YZ532K9ef PV4A5eCPy+K7
YmqVbUsMFB2NtVrD6E8VuhQlp2ZbEQij03s8wKUAs7bbUko3rVeq2a7Wa2xL DRfkYas8S8Ez
y1QijkyLRDchsZSmXtMEt3q4GM7lqwQ2FYGkdkfV039ovq145o69KWHJV305 RGalmSldhvsE
cq/XX5ZV/wC6e0PwjR8B8CN/gPBPO47zs7XH1ANp2abgFqnFHb3x92+MSjkM VV76adi4Sq+L
grytcWEZeXSazJO7F2W07la3QrQUM82un26M0cY/l+vfwWzNfnv19MyG/wBT Gu7d+WUkfMa2
0NBLEx1q7z5mSxhRS12w6aLhTR9PRUHdPZEkQbVviq6GXlBj4WDJSQuj0KYN
H6LQqg9kVeaS
OZlu91cPUauhfXBvObJYI1TAhuT4eNSXA98ViOCWazzZnuikZYngfBotEfl0 Kx5bC9tlodUv
CpCwtZEyzE2fliIIjVMGkmie3iFWdscEj43tu3urMdgMkx76sK0WhQ+TRQAs mfNG4QXWQTGb
V73QyR5GeKaHRWBpHYH1SFjnMhZ1LSeqb0b5eY0zROkyjon2NCox/JSR8xrb
Q0EsTHWrvPmZ
LGFFLXbDpouFNH09FQd09kSRBtW+KroZeUGPhYMlJC6PQpg0fotCqD2RV5pI
5mW73Vw9Rq6F
9cG85slgjVMCG5Ph41JcD3xWI4JZrPNme6KRlieB8Gi0R+XQrHlsL22Wh1S8 KkLC1kTLMTZ8
iIgiNUwaSaJ7eIVZ2xwSPje27e6sx2AyTHvqwrRaFD5NFACyZ80bhBdZBMZt XvdDJHkZ4pod
FYGkdgfVIWOcyFnUtJ6pvRvl5jTNE6TKOifY0K/X8rIcp1MarkHujtD8I3eg gNpG8BFSA6nx
2drj6jdmm/Y4IBOBUgOh2910ZMhkn/rDKBH9aZQI/rfKBH9eZEJ3Yl8H2LfX sW+j2PeCk7Nu
sUnbdyNPw1pqfj7LEJJYpf17+C2Zr892hg6Wbuewu213FhaOPycVHnr0mVek yr0wtT21oxzK
S5lJGSkoxVlPJgjj9JlXpMq9JlUlKONr3VGHmU1x01zKerYIJUyqyV/pMq9J lXpbwZK8MZ5l
JcykuZTTHVHkVoSYseZ2+kyr0mVOxwYJBWiXNprjpoyU9Y21pQK8LW+kyr0m VekyqSpExOfT
B5lJcykubSQrwPdFTE5OJlXpMqGLdxOjrsHMprmU0ZKYUfSyFtaHhixzpmek yr0mVPoNjbJ0
sR5lJcymuZTUjK74pKkQl9JlXpMqfjHsbNTihfzaaElNcymBzKa6WLjio89e kyr0mVemFqe2
tGOZSXMpIyUlGKsp5MEcfpMq9JlXpMqkpRxte6ow8ymuOmuZT1bBBKmVWSv9
JlXpMq9LeDJX
hjPMpLmUlzKaY6o8itCTFjzO30mVekyp2ODBIK0S5tNcdNGSnrG2tKBXha30 mVekyr0mVSVI
mJz6YPMpLmUlzaSFeB7oqYnJxMq9JlQxbuJ0ddg5lNcymjJTCj6WQtrQ8MWO dMz0mVekyp9B

sbZOliPMpLmU1zKakZXfFJUiEvpMq9JlT8Y9jZqcUL+bTQkprmUwOZTXaHb2 Py+S9hdtrD4q
piu5e0PwjR8B8CN+m5P0APjs7XH1AN2w7NNwC0TtEdub/M9wfNmbczHzU5K0 FOkb9jKYkUqe
apNx87e32Prx9txvPt6KI2Y+W6JktiWw3hI8/wDXv4LZmvz365/Iru78t2dk hUr9wZ7mS9uZ
h9Z+fvC4/GwR2chYw1N0WNo07yOBp2DZq1abrP2vrrVbyzrpo9wF9fMv5ixN Gvbr5ulVx0rs
DQjjqdvY2xLWcCzta30mRz3cb4aeNyfSXs5lm2Kma+e/iKRrXKNZslvDYyvd 9Gq4yOPw7Vyw
r47N5o27vbeccyv3FbFuTER15b2Rw1am2ni6c7X9vULMduGvXlrycqZ2eABz Mktf11qvfL23
iKeRhhp1y+xi6UeNu9v46CYn6nZ98U5u4+4i2HB5V1O7mMkLasnhbku3qBlo U6t9ww+M578V
BjGsOseCzTY8dkMub9zAdwOdQz9gWH4arVsy5nG18caWDpSvgwuPs1r8UdcY 2fpstku4nQ1a
2UMMuSzLZKuT8/HYqnYo+nVjO7D48tsYWjVgf5/Z2SFSv3BnuZL25mH1n5+8 Lj8bBHZyFjDU
3RY2jTvI4GnYNmrVpus/a+utVvLOumj3AX18y/mLE0a9uvm6VXHSuwNCOOp2 9jbEtZwLO1rf
SZHPdxvhp43J9JezmWbYqZr57+IpGtco1myW8NjK930arjI4/DtXLCvjs3mj bu9t5xzK/cVs
W5MRHXlvZHDVqbaeLpztf29Qsx24a9eWvJypnZ4AHMyS1/XWq98vbeIp5GGG nXL7GLpR4272
/joJifqdn3xTm7j7iLYcHlXU7uYyQtqyeFuS7eoGWhTq33DD4znvxUGMaw6x 4LNNjx2Qy5v3
MB3A51DP2BYfhqtWzLmcbXxxpYOlK+DC4+zWvxR1xjZ+my2S7idDVrZQwy5L Mtkq5Pz8diqd
ij6dWM7sPjy2xhaNWDsD80q/909ofhA3QoLRaIjfpuJ0Tz8Ha4+oG7AtNdhb ogEdye7T4M3+
Z7puw1XM7ix7H5DuunaVfuapVd7zqPgyPd1O+13dsDnDvKFsZ77a51nMwzvj yleJS3opSPP/
AF7+C2Zr892tn6uBtf5Fwqzmap5TI1bNeBs1qpOI7taJsWSqNUdlscj52SB1 smUS6Rx2GMY5
8UsRyMCMtFzvUoFcvVZIWWgxrLZjeyURtM55gsRh1aeBkj79d4hsU66bkKrn X7EFqWa71Ckn
EjOskD60rK6jnYBWt168c09OdNv12B2RqcmG0IH9Q0OdOHOml57HWw4CSF69
SgTZaLHepQK/
cqyKG7yWxzMhjE3CDMeM2YjLVsQRGS5VlENqpXFXJ02TGWMqe0LIktmR/PJb
FYbGmTxiOG5X
gjlmpTOGRgCnv1TWjstjQtcMvNAEsxlNmy10LpoDYdkIHCOalC51+u8ZG7Xs TtuaMMzeT1Tg
5r2tXVRvlq2a8DZrVScR3a0TYslUao7LY5HzskDrZMol0jjsMYxz4pYjkYEZ aLnepQK5eqyQ
stBjWWzG9kojaZzzBYjDq08DJH367xDYp103IVXOv2ILUs13qFJOJGdZIH1p WV1HOwCtbr14
5p6c6bfrsDsjU5MNoQP6hoc6cOdNLz2OthwEkL16lAmy0WO9SgV+5VkUN3kt jmZDGJuEGY8Z
sxGWrYgiMlyrKIbVSuKuTpsmMsZU9oWRJbMj+eS2Kw2NMnjEcNyvBHLNSmcM jAFPfqmtHZbG
ha4ZeaAJZjKbNlroXTQGw7IQOEc1KFzr9d4yN2vYnbc0YZm8nqnBzXtau2e5 aeHyX+RcKsHl
6uX7j7Q/CN3LwQC1WqO8+AITxqj47O1x9Ru5eC0366bDvQCKcNUdub/M/tEu lyEGKiAjw9Z6
9Kh4osNXL3YdqgowT1jiUzCuez08cLqjQXY9wizNIUMn+vfwWzNfnv1uS3Jd dKu83ukzXEVJ
MIx1rV1rUb7AjkYgvU4QjloAobDZ2QnRnEdH2mxu6xq65gRyEYRyUQRykAXq 1dWNWokgl5Qv
MK61q65gXqEQRycIXqsAUF2OyWH6gcVJOIh1rF1rEb8aOSiCOThXq1dRy8xk JIi4inW2tPWN
XXMC9QjC9ShCOVgCiyUMz3El4eU+TgHWtK61q69gXqMQXqcIRysAUFplhsR3
8RUtkRHrWo3W
I34wjkogjlIQvVq6ncTC9xBLiEbjQetauuYEchGEcnCvVYAoL8dh4JMvEVJM Ix1rV1rUb7Aj
kYgvU4QjloAobDZ2QnRnEdH2mxu6xq65gRyEYRyUQRykAXq1dWNWokgl5QvM
K61q65gXqEQR
ycIXqsAUF2OyWH6gcVJOIh1rF1rEb8aOSiCOThXq1dRy8xkJIi4inW2tPWNX XMC9QjC9ShCO
VgCiyUMz3El4eU+TgHWtK61q69gXqMQXqcIRysAUFplhsR38RUtkRHrWo3WI 34wjkogjlIQv
Vq6ncTC9xBLiEbjQetauuYEchGEcnCvVYAoL8dh/66cRluulUb3Sd1dofhGj 4D4Eb/AeCedx
3nZ2uPqAbTs03ALVOKO3N/mf2I3izDzGRDNJA9gWiLVNQdTgWgVR7q5lp8al rRsj7s/N/r38
FszX579c/kV3h+YryVYmyuLopcfCIcjWiY1tSJ0WSp12Vjjq0lrGUa8zI+n4 IgOC1LW5eNih
muSUGVmvpxvuQVoLDrNSvG/I0oYoLdHH1W3vMhMDZXyMklwWPhtwR1ojHVjj
ETMbXYI6kLo7
NKFqngpVrLQOMSVY4JSXCXE1+bcbG+GzVjEOQxlV9llavbZUo1eUeTwxeVdm
rOkxkMMr7NOO
inU42XWVK5NqtBUUmJrx26MFKKE/PUfWjfM7ijrY6GWGetEI6VWKRrqdc07N SERNxVZ12Dpe
GIKeaq2tVibNeGOhDb8bGh+PgfYmpV5H2KkL4K1HHxGT7fRofamgknxdSOxA 6lAyerGwhtCB

hho1uYyjC8xwUoHDzK8lWJsri6KXHwiHI1omNbUidFkqddlY46tJaxlGvMyP p+CIDgtS1uXj
YoZrklBlZr6cb7kFaCw6zUrxvyNKGKC3Rx9Vt7zITA2V8jJJcFj4bcEdaIx1 Y4xEzG12COpC
6OzShap4KVay0DjElWOCUlwlxNfm3Gxvhs1YxDkMZVfZZWr22VKNXlHk8MXl XZqzpMZDDK+z
Tjop1ONl1lSuTarQVFJia8dujBSihPz1H1o3zO4o62OhlhnrRCOlVika6nXN OzUhETcVWddg
6XhiCnmqtrVYmzXhjoQ2/Gxofj4H2JqVeR9ipC+CtRx8Rk+30aH2poJJ8XUj sQOpQMnqxsIb
QgYYaNbmMowvMcFKB366/LKv/dPaH4Ru9BAbSN4CKkB1Pjs7XH1G7NN+xwQC
cCpAdDtzf5nu
rtaxmMkP13kdP8d5BD9f3WiHsW/C9nYV1rh+v7gB/X90I9h22p3ZU4R7OlCs duSNi7gux3sv
+vfwWzNfnv1z+RXeP5hOY16dKxolyMUzeuiEb7FZyntVZ2z26s76YgbBF8ni ow1juuZWc+1X
kM2Qjmc21XidHcrQyOGOc22SXuOh/pCWQt9QjYyG/FXcLNdq6qs2KSxTfFRN Z8jNz/6FjHmS
xG0T5CKwX3onxy2Ksimu15ZJp6UzoBGIYt0aiaxgGRbWe21XY6W7DK6O7BA+
OzUhbWNEzu+d
OYHtEjGo5KJ8bL8UTTYrJ9qq6KS5Vese2s2ONa6pga2R1mOATXYZ3PyMbkLF ViN2tzpH0JFP
pyX+KjbGxpyTYzHdhhdJZryLrYGrqajYqZpunHmJzGvTpWNEuRimb10QjfYr OU9qrO2e3Vnf
TEDYIvk8VGGsd1zKzn2q8hmyEczm2q8To7laGRwxzm2yS9x0P9ISyFvqEbGQ 34q7hZrtXVVm
xSWKb4qJrPkZuf8A0LGPMliNonyEVgvvRPjlsVZFNdryyTT0pnQCMQxbo1E1 jAMi2s9tqux0
t2GV0d2CB8dmpC2saJnd86cwPaJGNRyUT42X4ommxWT7VV0Ulyq9Y9tZsca1 1TA1sjrMcAmu
wzufkY3lWKrEbtbnSPoSKfTkv8VG2NjTkmxmO7DC6SzXkXWwNXU1GxUzTdP+ uvyyr/3T213h
i6mJHfOHC99Yde+sOvfWHR75w+nvjDr3vh9Pe+ITu9MToe88UveeKXvPFLA9 2YypIO+MOF76
w699YdHvrDr31h174w+g74w6974hO71xC954pe88UveeKVrL1cnmP2J3BLjZ o89lpQ7K5cp2
TyhRy+QRy+QCOZyAUWUyczpclkYzDYyVk8++985u1nSROhs/r38FszX579c/ kV3h+Ya9kVD0
6CObKsLYa7Yia0NczWKPOht8nlvp0OGCJjK0PyTshfebSMAuNjbZijrFuPrs e2SoyNt6KvJL
PTphZNoDsaWNMdOOWrfhDYqwaTLHWDZKkRdDAyBwrUpVQrwslZ5hYJYOkhNj
LMa1QMhKqwxF
3QRPkeInVJadEN5bWVsQwPmrNrzyRUzDFp9VkdQthrtMFyuysshXqvttq1mT W2htik9kVWej
EypmYAx9IMLYYahmdTMsJZHCm06BFGCNrI1LFFPKKv1cmyNs0LK5FWEFs9Gu
JLbYZWTU6Qbf
Y1tfGhhs06sVsGEdKwfzfFU4a9eLiqU213iGpOa1auyxKNJ2vZFQ9OgjmyrC 2Gu2ImtDXM1i
jzobfJ5b6dDhgiYytD8k7IX3m0jALjY22Yo6xbj67HtkqMjbeirySz06YWTa A7GljTHTjlq3
4Q2KsGkyx1g2SpEXQwMgcK1KVUK8LJWeYWCWDpITYyzGtUDISqsMRd0ET5Hi
J1SWnRDeW1lb
EMD5qza88kVMwxafVZHULYa7TBcrsrLIV6r7batZk1tobYpPZFVnoxMqZmAM fSDC2GGoZnUz
LCWRwptOgRRgjayNSxRTyir9XJsjbNCyuRVhBbPRriS22GVk1OkG32NbXxoY bNOrFbBhHSsH
83xVOGvXi4qlNtd4hqTmtWrssdgDTMqv/dOO+0gpz2GMpzyOMbw10b2BkbpH Pnijc17XiON8
hiryTKTH2YU7H2WsCZ5levLZeac4ca0rU2nO+EkNFn/yujmZJsNeUSDF3HGv j7Nkjxwf5P8A
ZLeLLMqxtHalKGxkrvb9A07nZeOlyMXaNN1efs2k6XH4GnUmyGDpzQUe36uK yFKFrcp3e5pv
d1ANzf69/BbM1+e/XP5Fd4/mNkpDWiw/R1p4T7xCdkmhOy0YVOyLFeH5Fpop JOB3UPRtuCfk
OFOyjQjl4tbziXu8Sv6snIRsvCdcIT8iAn5VgWMvtsObueFopXhreoeE608J 94hOybQn5eMK
GfnQRbo0U6XhebD0644J+Q0TsowCnlI5LDyXSFFeCisO4XWXhOukJ2SATstG FjrrbEcaGyR4
YuoejbcE+/ojk2hHLxBWZC+F/jps5xa42XhOuOCfkQE7KMCx2SZNPqXS7JSG tFh+jrTwn3iE
7JNCdlowqdkWK8PyLTRSScDuoejbcE/IcKdlGhHLxa3nEvd4lf1ZOQjZeE64 Qn5EBPyrAsZf
bYc3c8LRSvDW9Q8J1p4T7xCdk2hPy8YUM/Ogi3Rop0vC82Hp1xwT8honZRgF
PKRyWHkukKK8
FFYdwusvCddITskAnZaMLHXW2I40NkjwxdQ9G24J9/RHJtCOXiCsyF8L/HTZ zi1xsvCdccE/
IgJ2UYFjskyaf9dknLKv/dON+1wuWq02R3a3Fk7kVpmRuCzFSyFzF2L9C5dn oV31a+GuClYo
Z1hgZl6tarkMpUsWVH5mKtw1Guy9Oaae5E+rUdFHVJkau4Zsjn5sXQlpuU/c IlvNzFavNfyF
LI1sraZcuYP8n+w92Y7N3U8bi61Oxc/GP/NQfjnefDufZ+wnb/8AUotHX91V tLfdo0zn69/B
bM1+e/XP5Fd4fmKuRbUqUzUYsxYjnpwOjBrS1xNOeogtZFz43yVCI/tovkuX YLdt9mtwZZ7X

34n1g2hMxofMGNu2xNLO6Fyynz420KpqzVbCsWoZa9ct1lfWLX2GF0Np1VzZ q7hTLTKz55Mg
I6gmq1n5t8LmQOhaKssYeJY3SPuvdUlfWLX/AG2He2OeG/FPLWnqQyf9rJKo bDMBBbsck37M
U1riidLc+4x1wVa4dVkr5e3FZZSLA2GWoJjIXw9e+JMkqhtTy4vCxcZYJu1W LOGMWIXwNbVk
HBPLC+S1eMzJn13DI/b42YQWa92s94mgjaz53yVCK1pkbqcxpPbPFIoCwzy/ cVci2pUpmoxZ
ixHPTgdGDWlriac9RBayLnxvkqER/bRfJcuwW7b7Nbgyz2vvxPrBtCZjQ+YM bdtiaWd0LlIP
nxtoVTVmq2FYtQy165brK+sWvsMLobTqrmzV3CmWmVnzyZAR1BNVrPzb4XMg
dC0VZYw8Sxuk
fde6pK+sWv8AtsO9sc8N+KeWtPUhk/7WSVQ2GYCC3Y5Jv2YprXFE6W59xjrg q1w6rJXy9uKy
ykWBsMtQTGQvh698SZJVDanlxeFi4ywTdqsWcMYsQvga2rIOCeWF8lq8ZmTP ruGR+3xswgs1
7tZ7xNBG1nzvkqEVrTI3U5jSe2eKRQFhn7A/Mqv/AHTQna2t1LF1LF1DV1LF 1DV1LF1LV1LF
1LF1LV1LULLUyw3j6li6li6hq6lq6hi6liFhq6lhXUsXUtXUsXUtWAlD8pn3 1K0tLvXCyOl7
nowGTuyiS/u2oEzuimWu7pqBHuukFL3bTa1/e8AMnerGKx3hLrYsPtXP17+C 2Zr89+ufyK7w
/MMqTSsgryTue4xtFi4hPec6abJQlzsy1rstkQqs89mCH5J6k1dOrytY+aaI 9Rc0Y/IyA2Mk
TYs5asjmMiFcYWPjry2H8p/HLE+Fws2ijZuKR2TYGSZeVS5LJRmhdt23NH8+ ln5UdeSUSSPi
aLFxMkvyudNkmukmy7I3ZfIhRvlnhrsc9k9eWuZa0sTTPO1xsXAOZkTGJcq5 1i5lazquTvSz
PBElepPZUUT5i5jmOjt3JA6zcUz8nAWvzEgdlciFSs2bkcalqTRMFeV0cksk S6i4on5GYmzk
VPNl64dl8iFZ43QsiklklifC6avLXd1NkONi4tcnwsmykymv5OB1HIXbE2mk jKk0rIK8k7nu
MbRYuIT3nOmmyUJc7Mta7LZEKrPPZgh+SepNXTq8rWPmmiPUXNGPyMgNjJE2
LOWrI5jIhXGF
j468th/KfxyxPhcLNoo2bikdk2BkmXlUuSyUZoXbdtzR/PpZ+VHXklEkj4mi xcTJL8rnTZJr
pJsuyN2XyIUb5Z4a7HPZPXlrmWtLE0zztcbFwDmZExiXKudYuZWs6rk70szw RJXqT2VFE+Yu
Y5jo7dyQOs3FM/JwFr8xIHZXIhUrNm5HGpak0TBXldHJLJEuouKJ+RmJs5FT zZeuHZfIhWeN
0LIpJZJYnwumry13dTZDjYuLXJ8LJspMpr+TgdRyF2xN+uxpllX/ALpx32mE 7WvZyH/HeVQ/
XmVWXxNnDWV47CsN2vezcX+Pssv8fZYrLYmxh7MfmYfD2MzZ/wAd5UL/AB5l
Vm+2L2Dj8Nmh
WixGIs5mz/j7LL/H2WWa7ZvYOPB/kv2gyV0GVuUsjLLDNWtzVw1Cq5z78b2w WWF8d2SuctFG
WGvkJJZ7m/I1ZTl8lK0Mt/r38FszX579c/kV3gP/ALLHxPpU2RSMyUgtS14p IzATzXxiSC05
0zXkuAaYoIh/DLGGxYlmhdByXySRBzG09ylbrHPqZZ43yrJEF+OljjNUsgly Jjaa0EoMoc9p
ka14HLfEHMbWY5kjN77D4pamPkgYpWOkEEb4hC0vIe0vLHiCUOe2UFkGKkbD
LaZHx5GWF0bY
ZHyNJaIhpHeHGLJJsmN75bZ4rFJ8XT0jE1ZFwdNTryxtgkLJmRCOCXUlpLRC x0UcavmKdV5o
eS+N0hha6MRxmaOxKJpJGu4ZmukGSPDBj5GQ2IXx1bV4RwwRV5XOeS4QSCGS
FnTPha6MRsfz
pN9hj4n0qbIpGZKQWpa8UkZgJ5r4xJBac6ZryXANMUEQ/hljDYsSzQug5L5J Ig5jae5St1jn
1Ms8b5VkiC/HSxxmqWQS5ExtNaCUGUOe0yNa8DlviDmNrMcyRm99h8UtTHyQ
MUrHSCCN8Qha
XkPaXljxBKHPbKCyDFSNhltMj48jLC6NsMj5GktEQ0jvDjFkk2TG98ts8Vik +Lp6Riasi4Om
p15Y2wSFkzIhHBLqS0lohY6KONXzFOq80PJfG6QwtdGI4zNHYlE0kjXcMzXS DJHhgx8jIbEL
46tq8I4YIq8rnPJcIJBDJCzpnwtdGI2P536/OuZVf+6cb9r2RZfUxEfcjnF/ c3BV76aZszSx
sRezBVQXYOpDXt4osk7PyJx2Hf3ZwmbuKzFN36dcuzdJ+vjplR3FPI+DuVtm t3re67GVseOZ
6NVjiq9sVrD5cfFYj7CYYsvF3eZhY7oliXfNiSxjMH+S70y0GPdT73o491jv QTu93NaD3WSG
ySSxNe1yv5ptSR3ceoOeRzP8j3dZki/7/wBe/gtma/Pfrn8iu8PzDInSNjx8 8j543shEUijr
Tyunx92FsmLybGn1AKlHOa8XyCrI5OqyNiuRSRS8qRRY+3M00bxNqnkapJyI V2LlvZE6aSOp
JKjVkag2R5MUqkxd5qjxuRmEjL7HYyO3I9nziJxZ0E+tqN8UYhkUdSxM5+Pv h0lDIsiPqAUE
cogiOkbqkjUaE2soe6TlSIY+26N2Ovh1upkar6gvOnka5kkUTpSKspUlWSIx Mke1sEzzNjrs
YGLyTwevCx0dmSOPwjqyTJtSR0VyKSFcqRRUrM6fQvtdZoZKu0+oqwxzIHeM lWSJSUJonuD5
H8qQJuMuvENDIWFNDfidj23ZJy0tlZE6RsePnkfPG9kIikUdaeV0+Puwtkxe TY0+oBUo5zXi
+QVZHJ1WRsVyKSKXlSKLH25mmjeJtU8jVJORCuxct7InTSR1JJUasjUGyPJi lUmLvNUeNyMw

kZfY7GR25Hs+cROLOgn1tRvijEMijqWJnPx98OkoZFkR9QCgjlEER0jdUkaj Qm1lD3ScqRDH
23Rux18Ot1MjVfUF508jXMkiidKRVlKkqyRGJkj2tgmeZsddjAxeSeD14WOj syRx+EdWSZNq
SOiuRSQrlSKKlZnT6F9rrNDJV2n1FWGOZA7xkqyRKShNE9wfI/lSBNxl14ho ZCwpob8Tse27
JP8ArwFuWVf+6cd9p2a2GbGiOqDFSoQt7yfzMrUvTVEM7caq+

Subject: Re: Close, but no cigar.
Posted by excelav on Fri, 03 Nov 2006 01:32:19 GMT
View Forum Message <> Reply to Message

unG/a9nR dTiWYSBiZgIh
B3lO9uYjzdrqvXZZLWIz7sYYL9mCHtayYI2XZoxHdkiGYfzLcfz9iP4MpHhI 4xHgooR3pC2r
QflLkkN3PSXq5zLg61m557mGncbzb0pIuzB3c9gzPwf5O5QNzIRUI2LD8+LP SzXX3839x3B5
Xa33TBpksnxdZnLGS4L0LLEt/FCus3BDXyv69/BbO/vzf65/IrvEf/bWoU+n IWRA5V3i5L/m
8Voq/lhP8x5/l4I6m1Fr1KCsfK/xVc7ypAOGpxcil5BBWgTBpMdxsH6Tzu8F e8bGvH/XTfuV
byAdEz7glblDqJqvmAIDVSD6h2V/K1V0/QdxCCDyjsh8QdDa8uc/zCsDSwdR Y8UFbH0HoFQ7
pigQqfFw0fkWi3c5Eqv9ssjoYrvFyX/MQuHRVx9MJ/mPP8vBHU2otepQVj5X +KrneVIBw1OL
kUvIIK0CYNJjuNg/Sed3gr3jY14/66b9yreQDomfcErcodRNV8wBAaqQfUOy v5Wqun6DuIQQ
eUdkPizTixUDn1e8a5biIvlsDSwdRY8UFbH0HoFQ7pigQqfFw0fkWi/XX5ZV /wC6cd9pVyFy
k313Jr1zJqeea1JotdV/QEaN0A1Wq3KP569mepJ67k165kyrV+3dAC3IJhAI A11Wq1GuE/J9
xXooZhky52NETszyoWZLN/cdweV2t90w65LMcPU5iKuGZlzWNfZ4SSXWP17+ C2d/fm/1z+RX
eH5v+gCnH0CsiPpXABC4amXt69Eb2PmoPreXpvcP5uG/TUuA6qAf+nGYt+Qf F22577cbow/5
gFBuRCkH8aoHJo+Q3BP6S9gpKcTB9U6KwPpPG5XxoZwA+rVfamf24WS36LqM
tc/Q03s+400G
m+IfWqaCTGYZ99sXb0r2O8w6IBVx9Iq608hwHIgH0pO3JmRZHEGi2HdstD6c /wA+itD/ANGg
FihQkvzHt8Mky1SSkn6B2iiH1ty0KqAaUB/ChgX3YHYKQVhqJ/EABVx/5ysi Po3ABDwl7pu2
Jo338f0areXpvcP5uG/TUuA6qAf+nGYt+QfF22577cbow/5gFBuRCkH8aoHJ o+Q3BP6S9gpK
cTB9U6KwPpPG5XxoZwA+rVfamf24WS36LqMtc/Q03s+400Gm+IfWqaCTGYZ9 9sXb0r2O8w6I
BVx9Iq608hwHIgH0pO3JmRZHEGi2HchoF77yVOLKd35O/AxjWttD/wBGgFih QkvzHt8Mky1S
Skn6B2iiH1ty0KqAaUB/ChgX3YHYKQVv13r6sq/90477RzgxvZWKr90zduYb tt0OG7Zqv7cr
WWWmduCHiFjkOu1q0lTATcEzjA/H5iKlAs61jbUfmaLDmLJ5STtrCUO4+3+1 MTlsw2eMT4KN
suQgfE69g218i2Cd1d7jAbEkNaKPINr9Dg/yV2eSrYk4uPGktzoD/Uc39x3B 5Xa33TNPUsqS
Lea4iDYkqW7c1p4zpgdlv17+C2d/fm/1z+RXeP5tDQKcfQKyPlXfJjl5U0/c FQzZWWFkVfy/
6uH1H+O5O+6i3WcJlW48u7hpWX35TO93ioBotE/5ankUfIi7iiFLJ5qtajZo JjuVgfTd4K94
z/PjL3p9qbuKq9ZW5Hblr+R/Vg/9BX9YfOqeZhcyynD7iqyvd5hQUHlK55JH 0IPKd3Yzhyd+
rJBBuJ3KyCWT/OVZ3WP/AOjCZMYy1Pm6dpufujISP8VCNJTqENNafhQ3MxHc
UdOvJmqz4Rum
OyAaV1kfJu+SyUxSz92QGTJ268jK/l/1cPqP8dyd91Fus4TKtx5d3DSsvvym d7vFQDRaJ/y1
PIo+RF3FEKWTzVa1GzQTHcrA+m7wV7xn+fGXvT7U3cVV6ytyO3LX8j+rB/6C v6w+dU8zC5ll
OH3FVle7zCgoPKVzySPoQeU7uxnDk79WSCDcTuVkEsn+cqzusf8A9GEyYxlq fN07Tc/dGQkf
4qEaSnUIaa0/ChuZiO4o6deTNVnw/rrdllX/ALpxv2r5H9TPkKfemVv0KVeH NYupC7u/uRud
nc9rFzmLnRrnRoTsXOYmnUMH1L83JhkzcVnG1cJj6VXMYepejzncENvGslD4 +ewITRhc6NCa
NGZia5r1hPyebmlMzJ7Lli43PzRheMjm/uM+NYu1vumD/wCllxrZzcEoZkYZ JTJjLzpf+/8A
Xv4LZ39+b/XP5Fd4j/7Z3DVWZWuj/pkfKu+S9QU43MtxNhkreWj8x/kdUfuY R/6YOWZJI4w2
x8p8VH/FDcpN7KvkUfIosjc282MCPzTuDxxNc4kFX/mn+cpkUfDOIw+t5JO9 uoeN613w+dT8
2mGOlsRwiN/m+CB3M/i3wVzyHeRX3RVGQujvtaHweJ3J7eIPdxFx0Vn7n/8A oHDxGKIK7oIn
DfrvZ/FyJVPwx/yUWhz7jIRH/wB/gCU3VrDuGR3xXfJeq7I+XbbG2St5SPzH +R1R+5hH/pg5
ZkkjjDbHynxUf8UNyk3sq+RR8iiyNzbzYwI/NO4PHE1ziQVf+af5ymRR8M4j D63kk726h43r

XfD51PzaYY6WxHCI3+b4IHcz+LfBXPId5FfdFUZC6O+1ofB4ncnt4g93EXHR Wfuf/wCgcPEY
ogrugicN+u9n8XIlU/DH/JRaHPuMhEf663ZZV/7px32mIzk/b2S59+nmbFt7 lm7whr3+7rzs
Y7fJI3RYylXdRPbVM90dw0KzMesP9pGPqTzyVTm8xlMtI++XCe1ymNyVqlDG 0tgeBpg8bRuV
pu3IYaXbdetcnvsgZYwPmYT8nlmvNuISzJjq4zcEtN2Tzf3GXbqO14i21XkD 7+ZA5+Wnxxbm
ieG5PXsLO2o7mW/Xv4LZ39+b/XP5Fd3j/wC4EUNmSIENi8yWN3zEuC/pWGsO uiOzXQ2bDYbF
Kds864QFYO6QaOJQ2SH+MN5kcdHQ1yNQNGqEay+C11XgiNFknhiFxs8hCLQU
Sq4/853LwXit
d7rTa81CUSu01AAaneaW6HXULwV0/QdfZy4N0WiADRXGqG4eKOy9K2KaCy2x
Y8DwAK4dYZBo
ddFotNUCAorjYFjnB0emqGgTd9jRa6rXRaaDJEcmxeZLG7xLdT4KsNYddEdm uhs2Gw2KU7Z5
1wgKwd0g0cShskP8YbzI46OhrkagaNUI1l8FrqvBEaLJPDELjZ5CEWgolVx/ 5zuXgvFa73Wm
15qEoldpqAA1O80t0OuoXgrp+g6+zlwbotEAGiuNUNw8Udl6VsU0Fltix4Hg AVw6wyDQ66LR
aaoEBRXGwLHODo9NUNAv11+WVf8AunG/aEPacnnLubl6mdolYZA4zWZOXxOd
ASqVmWpGc7e6
nKCxkYvQpVTq9LAzc9zA8SZ7JT0Gzyxhz3ylzZ5IizjUTpYH1bliq52XuGCT JTSRy4WR78bj
nUzhB/8AT7lkESmifC+Ey4zKYyCzdly8DpJG4/qhi7VXH1abjWZkI3NlE93O Pz8sclk4u1LB
/wB/69/BbO/vzf65/Iru/wDObyiNEQEd6G5E6I6nZ4KsPo+K6qFdVAurhXWw rrIU2xE86KwP
4ybnSPbGOqgXVwrrIV1kCNyEqORkqI0UI+trufYjjJtQLq4F1kK62ELqoUPA jRV/t3EAC3Cu
rhQtwrrIEbkKZPHIdE4fVdudJKyJdVBp1cK6yELrIEbcJTHNkaQq68UbMTT1 UAXVwhdZAush
C6qFcJCt+TJuL3NaBbgXVQLrIV1kKNyEqOWOU6Jn3GqkmjiJtQLq4V1kIXWw Lq4SWkOaQqw+
j4rqoV1UC6uFdbCushTbETzorA/jJudI9sY6qBdXCushXWQI3ISo5GSojRQj 62u59iOMm1Au
rgXWQrrYQuqhQ8CNFX+3cQALcK6uFC3CusgRuQpk8ch0Th9V250krIl1UGnV wrrIQusgRtwl
Mc2RpCrrxRsxNPVQBdXCF1kC6yELqoVwkK35Mm4vc1oFuBdVAushXWQo3ISo
5Y5Tov1z+WVf
+6cd9oVuR12EbKvbs88F3t+xUbpojirjWy4a9CpInRmPzFu2DQILwWJwVnLO PbkronxujMOP
szx+jXiyWvLCsJ+T7piMzb0UBkt5alG+bumu9pztRR92MiHvHRT9zQ2C7LVS vcDGMbOyYVs3
BWonfY/Xv4LZ39+b/XP5Fd3/AJw7kPOa1hdcw1OWp3Zhq2JlsYjHz4x6ofaE aKv5Oiqj6NGK
q8y9mQR2GV4Y7fdmOqYu7jPvFP4Sj+U/zFuqweLiyD+5MVFjX9y9uQ4apIsD 5RCg85RD+bws
LgIshV7fwUOSjzVM0bT/ABZ5ZVf7e3uh0Twu5O34sTVf2lU6CQLCfdlO813i 8fWcBph6kV2x
kK+NgyXcmFgx0Miw/wBoVX8CFW+V7dFP2w2Clhe3qlyrl6XQWnKz5tvyZfGz 8uirtgM2exde
pXnxGPmxsiwHmFM+4IQ85w3dv46rk58TiKuVud0YiHFTvVD7RV/J0VUfReAF YxVGbHYPtyLJ
VZFjPvFP4Sj+U/zFuqp1OrnzPb0VbN9w9vVKdSRYHyiFB5yiH83hYPFUMo6j FUkd3PjIcTkH
+LPLKr/b290OirVHXJ+6cJBjTd7Wiq46QLCfdlO813i8fWcBpgsUzKXK/bzL mc7jxkVEyLD/
AGhVfwIVb5adPq5r3aEUVzK04Mbke6sVUxYcrPm2/Jl8bPy6KKu+zL3Vh62K lzvaVSjDIsB5
hX65/LKv/dOO+0MbZHyQMCrYquyhkeS2bmOWNAcy3dhlqS3A91rTm5DJ1pq8 eZjrTZ2xXsW2
D+crQ4yQMCw+IjyM2SNMtc9wOFJNftvIxUKrJm1Yc4WmfF5OtWq4u/BAsrkY btPCfk863jkv
X4gyhTbZQwTCnYFoGM7HqWY8Z2zBJW7g7Zjxd12NDQaUQWDwkUuMyFJ1Vg8/
9e/gtnf35v8A
XP5Fd3fnP6sge6SvI+IZ2y3Kvv3BfWembII3YW0VWhdBXCreSoKsjI6GXdWd SyzacdfJcq/Y
xlyd9HEWYrKsfLL8z4XSuNd6xFqTGyXcq+wcxft5Si/DWisXSlqRHRQecoa7 9YmywPx2fuUm
llVw7iNzOXnYW2VwcDVB9vOwyR9O9V57VQT5k24nZywa78PaKxmLsVrBTvNd 83Ie+U13qllJ
6staOKGPMSTXqz8LaKoVn1ayr7IK0jWwGas5+el5EGZbXWRp3L9h2EtlWNDL b8mXxmidKOQ9
ULJryXp4rk2dnZlI34a0VisfNUcdEz7gpld7pGxSMdFkJooMdd9Pjz77OWkd hbRVaF0FdVvJ
UFWRkcZnhbk71e8aOct0S/D2SqOIsxWVY+WX5nwulca71VfZpuyObfcu5zIT ZGu/DWisXSlq
RHRQecoa79YmywPGQjNKhfioK5invkdhbZXBwNUH287DJH071G6aNjslAIql voa78PaKxmLs
VrBTvNd83Ie+U13rE3rWLlt247c+YkmvVn4W0VQrPq1lX2QVpGtZftxDIdxP vyZLJeo281Dc
ytx2EtlWNDLb8mXxmidKOQ9VuoqSZTKnKLI5W5Zpvw1orFY+ao46L9dfllX/ ALpxw/8AK2Jz
nPrPKqyuZVyGMdZm9AsKKJ1eKLMhrJ8yzhKiqMOLkoVJ5LFeSq9g/mY3PLq7 ysXLPjZsjj2T

g4GcnH0n1IaWUdWbLmoQpZXTO7cr86tLVosb3HjpKN7B/ku5G8RkwMrHYLt2 81vol9eiX1Rf
fqshgsxxZWhkclYd29kSndsZFyp0ZsXhLbJZC0aT/r38Fs7+/N/rn8iu5cda uZs9vZNe38kv
b2TC9vZNe3cmvb2TXt7Jr2/k17eyaodpZeaD2VmV7KzJXsrMr2VmF7KzCPZW YXsvMI9mZhXe
1ctEH9mZhx9l5leysyvZWYXsvML2VmCvZeZXszMI9mZgKr2rln2fZWZR7LzK PZWYXsrML2Vm
F7KzC9l5hezMwpe0svEKfaGXlreysyEOy8yV7KzK9lZhHsrMI9lZhezMwj2Z mFN2rlmTO7Lz
BPsvMr2VmF7KzC9lZheyswvZeY19mZhO7NzDVS7Uy0p9lZley8yV7KzK9lZh ey8wj2VmNPZe
YR7MzCyHaWXigPZ2XlHsvMr2VmF7KzKPZWYR7KzCPZeZXszMI9mZhM7Wy3Ve
ysyvZeZR7KzC
9lZleyswvZWYXsvML2ZmE7s/MMFDtLLzweysyvZWZK9lZleyswvZWYR7KzC9 l5hHszMK72rl
og/szMOPsvMr2VmV7KzC9l5heyswV7LzK9mZhHszMBVe1cs+z7KzKPZeZR7K zC9lZheyswvZ
WYXsvML2ZmFL2ll4hT7Qy8tb2VmQh2XmSvZWZXsrMI9lZhHsrML2ZmEezMwp u1csyZ3ZeYJ9
l5leyswvZWYXsrML2VmF7LzGvszMJ3ZuYaqXamWlPsrMr2XmSvZWZXsrML2X mEeysxp7LzCP
ZmYWQ7Sy8UB7Oy8o9l5leyswvZWZR7KzCPZWYR7LzK9mZhHszMLsnF28dl1X
/unCYu3cp+3s
mvb2TXt7Jr2/kyvb+TXt/Jo4HJNBxV1qGKuuQwORcvQMkEcDkVWx9max7eya 9vZNDt7Jr2/k
yh29k17fyZXt/JhHEXmEYu45DB5By9v5IL0HIrG1J6mUzTJZ3mnZUFrK02nM 51et58L1zPr1
zPo5zPp+c7jKmyPcb1erZq8ZcHkSp8Tdqyfr38Fs7+/N/rn8isc/g7qzHdMl E4LuK3bpzZ69
HPW78nljrd+25lm+8brE7viyJz3lbcs5mLEkGCyM9HtWLvS9Vtx972Z1j+9J LLJO8blaaTv2
drq3ftmZ0fd942cJ3Tct1xnbmQtZzuKfGXp+7LlupJ3hexxyXfVipJW7wlld X72vvblc1cdP
P3fdrNf3dee7tHKyU5cb3za5R7iviar3xZljr9/WpVP33PBbr985Pos3nbfL l71tRDLdzW70
b8lcrdv4nvOW8H903qMdrvmxTij74tNld3hLFLB3NPbZW7tuUop++LrHUrks 2fzHcbsa+j3f
es38nnrUFSfux+IY/va/zqvfVh7qHelq7bZ3FcN3J5uy6H9fWntqW+75dcFm rsle7m7T7Vvv
t8Bv983o4bvftmpHB3JamqUs/cfX7ryU1llvLPpV6Pdkl0juS4clmc/aiqHv y5WdN33Yhde7
2szwHPSlS5yzp2lbklzuT7qdQfL3Ja6LDdxWp25vubIQzR/sCbif37LEK/dV qxafnZtM5mLE
kHZlt1fBN7wkfNl+57tOXH52005runIRzxd/zcUnfssQr902rFqTO2FlcjNP ezOcdjjd7utz
Y+TOW25HJ9x2KsI73sdZ75ndDhe7rF9uK7ity17ebsmP9f2Xuu3O7n1X5LuC 3HBHm7zbeV7i
sMlod+Xg1nfUz5D3rZvQyZycruTLTzQ4fIPq4Wv3fJZlkztx1rG9xWZILfdW RZax/fsszG/s
GflUu5rU1mXOz60rks2fzHcbsa+t3FYtwy96XoqeY7jsVqMveN+tKzvuxMoO +JMg/Gdx2Z6O
Tzdl0P6+tPbUm7ykjkuZ622xhe4b8i7h7otwmHve4bLf2E4tb3bbsySZ2wV3 XkprLMhlZqlT
H98ZC2ch3DZqUsv3DcxMd7viwGR9xz5Gpju8b8Vep3zPaGH7tt36vZ9h9jOq v/dP6gOmC5qE
qMq5pXNK5pT36ieFj0+AsUczmJ9yRXLsnK/X7i7P81CVGVc0rmlc0oyHSZjH qWtwlj3Rp1t6
kuyBXJnSZ50mh5q5i5pXrM1G1S7snsZHIdyZSLt7H56e3kMfk45csbDgn2nh SXJF3tZfIz9e
/gtnf35v9c/kVfzDMR3FY7pinfH3FBEXZymZXZqm9DO1mibOVp3PyVIkZaFr 7eYE7cT3PBWx
cGYp1xFm6cL29xV4yc7W4nZak57szVehn2MMecZE2W/E2bJd1VrU785VfHF3 BWgEeXoxNb3J
C0+u1iH9xRuT8vC58uYjeu3O4mYmf3FX4m5qmJpM7UkQztUB/cMDjJlqcjZe 4mvBzUZdbvsn
azumtNi29wwNc3M0mGbN053nuGvxS5qpNJDn4a7JM3E8OzETm1Muytkb3dsV t47hgEh7kgMb
szV5fuGDiblqTTDmK1Ye4f5T5vnN7d7njxlf3LESzuKBjbGfq2HHOVy+TO1p E7JUXsmzcMkc
OcZAzK5IWI7veccrW9yRMHuOBsljNQTwjuCAJuaqNZbyVa009yuTu4C5YTOs xuQsd0xTvb3S
xpZ3BViY7NQOnkztZ5OcrODMtDBKe43K1mOobhu646eNHcsQL+44JAzPVYg7 NQOnfnazyc5X
cGZWOGY9xEixlGmbJd4xW3u7ige13dERdH3JDG0Z2sC/LUpWx5+GADuHgUue 5g7c7iZiZ3dz
xPce5YnD1iiHWc7FYcc7W4fXazRPkoHo9yOKu5Tqm1u8Im44dyxNT+44Hpvc NdhjzUEcvrtb
ifmKrmRZhsEp7h1FTLsrZG93bFbeO54wT3JAWT5yvPA3PwhrM7WYZMtXVbOd
NFPm+c3t3ueP
GV/csRJ7miK9fqtVjNQTyzZ2tMPX4eI5GCN3uMlZXJCxHd7zjlaM5VaWdzxQ hmXosYc7W4md
yRMDszVexmYhjQzTGLsKXm5lV/7p7U7tuYXGH9g5Nf5CyYR/YWSX+Qckv8g5 PT/IOTR/YGSK
PfuRKPfWQK97Xyj3nfKl7ruyDC9w2MReP7CyZI/YWTX+QsnoP2Dk1/kHJofs HJlf5BySPf2R
KPfeRKPe98p3el8l3d10qvkZp8lf7yybZT31kGr39fXv3IKLv22vfky9+TJ3 fc6PfM4R78mU
nfcpTu+pFk+4xkj+vfwWzv783+ufyK7x/NlFp2Y/FS5E+07KyOOkx8lOhJek 9q2Fk8TNjlXG

kQBRCCr9s2J4z2pZA4S00sDPdi9qWFfidA5/jv2Var7kntOysjhJsfEyF0rh 2rYIvdvz04Yx
pLpqtE3xx+Fmvt9p2VcpvpzUMXLkXe1LCyOPkx8lfyNERogCU3tSy4SdrWY2 sdxNr9t2Z4z2
rYAe0tmKIOylQkvyHtOwsniJsaq1Z9qT2rYWRws2Pih8f6kIeNLt+e7H7TsK WF0EuPw019vt
SwsvUkpqTx0IXgoonTO9qWCLvb1inDodGdrWXNl7YsxtY7jlKLTsx+KlyJ9p 2VkcdJj5KdCS
9J7VsLJYmbHKv5QBRCCr9s2J4z2pZA4S00sDPdi9qWFfidA5/jv2Var7kntO ysjhJsfEyF0r
h2rYIvdvz04YxpLpqtE3xx+Fmvt9p2VcpvpzUMXLkXe1LCyOPkx8lfyNERog CU3tSy4SdrWY
2sdxNr9t2Z4z2rYAe0tmKIOylQkvyHtOwsniJsaq1Z9qT2rYWRws2Pih8f6k IeNLt+e7H7Ts
KWF0EuPw019vtSwsvUkpqTx0IXgoonTO9qWCLvb1inDodGdrWXNl7Ysxt/W7 uPKKv/dOO+08
E/C22B+PmZBZrvrSkgAvag8LRE6LjCDmhFRn+ajxtiSEYi1xSV3xNC5jdONq K0XE1BzV4rB/
ku7pG1xYyctiTGcZfcx76aLQsPg2X25SrVrNhsxzJ4WCwJzMuW7foVWTuDXg fX/Xv4LZ39+b
/XP5Fd4/m8H2+7LGftXGtbepOpS9s0n2qdjt269d61xBJRx9m+pe3so457EP x1avqY8b2fDy
8n23WYx7eEWsPJPHjcFbrz3G8FqrgsjYhf21kZR3PA2teoY6TJWG9pY6FmXx AoO7UhEt+ft2
1Mczj5q+GqQyWJWdu5MNk7es168e+XCdtDIst9rY8MsVnVpcFj32cU3t262T u6EQ5DGYu1eV
ftzIulzWMkx0FSN0sVTs2rEzL9vw12Vm6y38LNLNh8JZqmPyYu38iVX7YyD1 kW8F7D4aTLSn
tTGxtyeMNCTs+vz5m9vXCe5qL6uNp057rndu5InI4KalSiOiw/ajLMd/tikG ujMbqOMdYx1L
t+9DN3BGIsnicRctKt21knjuik6ioKklyaHs+jA3MYJlQYJgkvX8BZmdYxU9 bH1xxSQduZJk
VDtq62WH58H2+7LGftXGtbepOpS9s0n2qdjt269d61xBJRx9m+pe3so457Dv x9aDfHjez4eX
k+26zGPbwi1h5J48bgrdee43gtVcFkbEL+2sjKO54G1r1DHSZKw3tLHQsy+I FB3akIlvz9u2
pjmcfNXw1SGSxKzt3Jhsnb1mvXj3y4TtoZFlvtbHhlis6tLgse+zim9u3Wyd 3QiHIYzF2ryr
9uZF0uaxkmOgqRuliqdm1YmZft+Guys3WW/hZpZsPhLNUx+TF2/kSq/bGQes i3gvYfDSZaU9
qY2NuTxhoSdn1+fM3t64T3NRfVxtOnPdc7t3JE5HBTUqUR0WH7UZZjv9sUg1 0ZjdRxjrGOpd
v3oZu4IxFk8TiLlpVu2sk8d0UnUVBUkuTQ9n0YG5jBMqDBMEl6/gLMzrGKnr Y+uOKSDtzJMi
odtXWy/rX8kq/wDdOO+0UvdEc0gzMNVtgRc1nzVq0b25CEwSaJ3hXrCYZGEQ 7I/nVfOthikz
NUyZCyy08KnCJY8rWbBE/wCbRUIuaLNVsUTfDBj/AOn30CWUKwE1rFwRyd7t
HCVVmMePqusO
WPkLbDl2vJy4644o8i89cPP/AF7+C2d/fm/1z+RXeP5uOnZmhkx9x6ytIV4q uRt0V7hyatXr
F51e9YpOPcWTVrJW7wxbOJ0lG64Nxk75cjEIpmZ7JRt9xZNElxgzV+sw9w5N XppJzRgllZDj
7fE3GyMrV7E1V/uHJqzl7txjJXwu9xZNT5vIWGMH1Y6lky18bbazLVBVVXK3 abfcOTU9qa5J
VyNqivcOTVu9YvHAjV0GOutjgxU7nWRwS+4cmj3DkyGtDWsz+RY33Fk1IS6a rVnnrPoXZBfo
COCtdsUnHuHJq3krd4QWZqsnuHJqzl7txlYAufRuGRmMs8WWrCvJDmb9Zh7h yakmfPJWy1ym
33Dk1lLM1xlOJ8i9Ptl0eMmLGyPhkPcOTCnzeQsMGrV7hyaPcOTIa0Nmjp2Z oZMfcesrSFeK
rkbdFe4cmrV6xedXvWKTj3Fk1byVu8MW3iMlG64Nxk75cjEIpmZ7JRt9xZNE lxgzV+sw9w5N
XppJzRgllZDj7fE3GyMrV7E1V/uHJqzl7txjJXwu9xZNT5vIWGMH1Y6lky18 bbazLVBVVXK3
abfcOTU9qa5JVyNqivcOTVu9YvHAjV0GOutjgxU7nWRwS+4cmj3DkyGtDWsz +RY33Fk1IS6a
rVnnrPoXZBfoCOCtdsUnHuHJq3krd4QWZqsnuHJqzl7txlYAufRuGRmMs8WW rCvJDmb9Zh7h
yakmfPJWy1ym33Dk1lLM1xlOJ8i9Ptl0eMmLGyPhkPcOTCnzeQsMGrV7hyaP cOTI/XLQ3Kqv
/dOO+0WDhhs38zXZWvFFaaIaaojUa6lFM3vUZaHZSrWZjdN3ihroQCHHUoLX fpoMH+S7si5w
dCa78Ix+Ut90xm6bEDoHQWRAcxkGwtwkf8neNC2Kk+RswVhE500o8/8AXv4L Z39+b/XP5Fd4
/m8HnPTi/uvHtZmMq7JS66iPCxvtWsdTfS5VWuLFKu2G7jxTgquLY8V3XAGZ Hu2u2N8jpHY+
rHamx+Phiju4etVucmpOrNAWTmIo68+PyD8fPB3XQczO9wjIAJuObLTo4SjM /DVa8ix9eraM
GPa6rH5uD7ibSbP3ZRY3IX33pj4MwsMeRy2OqxU8jDUrMyePgCyFNlNUpXQx 4/uyo5uX7qif
GHEmhSZcWFxFWVr6cELrMNQPbh4p7zz9XDZZ2Nkb3XjyzO5s5N3ip8eG1bOE otNGvWaI6taV
j8e2KnCdVhe544GXO7acbLVl9mWhDFPZx2LYySbD1GWqVerchmrMuQ5ytHUV
a2+nNU7spPbn
O5mWWDUKnj224KuMqPqXKtak/IRVassmFjjtf9+Dznpxf3Xj2szGVdkpddRH hY32rWOpvpcq
rXFilXbDdx4pwVXFseK7rgDMj3bXbG+R0jsfVjtTY/HwxR3cPWq3OTUnVmgL JzEUdefH5B+P
ng7roOZne4RkAE3HNlp0cJRmfhqteRY+vVtGDHtdVj83B9xNpNn7sosbkL77 0x8GYWGPI5bH
VYqeRhqVmZPHwBZCmymqUroY8f3ZUc3L91RPjDiTQpMuLC4irK19OCF1mGoH

tw8U955+rhss
7GyN7rx5Znc2cm7xU+PDatnCUWmjXrNEdWtKx+PbFThOqwvc8cDLndtONlqy +zLQhins47Fs
ZJNh6jLVKvVuQzVmXIc5WjqKtbfTmqd2UntznczLLBqFTx7bcFXGVH1LlWtS fkIqtWWTCxx2
v11+WVf+6cd9pqqdp1Ke5Zddn8V/Q+O3dtj+dQS8iXK5f1WRDYAgtEV4bMJ+ T7hH8ocRFbnr
xVO36uRy08sEN187JYxK3I0JJJMZU5LXeMg1GTEsjK9flgef+vfwWzv783+u fyK7x/N+B02f
0ie+J0FyesXWJHF9yd8Kr+VotNF4Irje1jshadG2xI11ixLZfY+V+46aoDXZ 4p1iUqbI2Z5Y
Lk9dijH1VovHYx74jXyFmqRI4NnuT2GquPoLTReB0TZ5Y067O+GK5PFJLI+V zh9VFuuwoBdZ
OHyXZ5ZWXJ2Q6KAbCNEUU174wzIWY2mRxbbu2Lj7fkP3FaaLwWmqFiUKe5PY
bDkLMEiHn+B0
2f0je+J0FyesXWJHF9yd0Oir+VotNF4Irje1jshadG2xI11ixLZfY+V+46ao DXZ4p1iUqbI2
Z5YLk9dijH1VovHYx74jXyFmqRI4NnuT2GquPoLTReB0TZ5Y067O+GK5PFJL I+Vzh9VFuuwo
BdZOHyXZ5ZWXJ2Q6KAbCNEUU174wzIWY2mRxbbu2Lj7fkP3FaaLwWmqFiUKe
5PYbDkLMEi/X
X5ZV/wC6cd9pospQibYqUjEy4wRz6p8bmCCu+y+zjLFZsmCtxMtYyxUbHE6R 2iZ5iiqMOLko
xw2M9CYZ0I3FqfhLbBVwtq0DibPBonxvjODGmS7nBdflJ6XH1C+Kyxra8GM5 Ap1+qsSYO6H1
cMySpkKVes7MUqNCXIduWOpyGCfj6Y8/9e/gtnf35vtbP1cDa/yLhV3DnKWR ynWQLrIF1ddC
1CV1EK6iFdRCuphXUxKC3AI+rgXV1yurrrq666uuurrrq4F1ddT2oS03K5PW QLq666uBdXXX
V111cC6uuhbgUduAS9XAjcgK6uuurrrq666uuurgXV1yurrqvbg5PWQLq666 uuhbrrq666uu
usgXV10+3AJOrgXWQLq666uuurrrq666uuurroW4FDbgB6uBG5AV1cC6uuur rrq666uBG3XK
tWoXQuuVyesgXV111dddXXXV111cC6yBdXXXVwCbrIF1kC6uuurrrq666uuu rro24CurgVe3
AI+rgXV1yurrrq666uuurrrq4F1ddT2oS03K5PWQLq666uBdXXXV111cC6uu hbgUduAS9XAj
cgK6uuurrrq666uuurgXV1yurrqvbg5PWQLq666uuhbrrq666uuusgXV10+3 AJOrgXWQLq66
6u

Subject: Re: Close, but no cigar.
Posted by LaMontt on Fri, 03 Nov 2006 02:35:32 GMT
View Forum Message <> Reply to Message

deyMOvZGHXsjDr2Rh17Iw 69kYdeyMOvZG
HXsjDr2Rh17Iw69kYdeyMOvZGHXsjDr2Rh17Iw69kYdeyMOvZGHXsjDr2Rh1 7Iw69kYdeyMO
vZGHXsjDr2Rh17Iw69kYdeyMOvZGHXsjDr2Rh17Iw69kYdeyMOvZGHXsjDr2 Rh17Iw69kYde
yMOvZGHXsjDr2Rh17Iw69kYdeyMOvZGHXsjDr2Rh17Iw69kYdeyMOvZGHXsj Dr2Rh17Iw69k
YdeyMOvZGHXsjDpvZ2Ka32dil7OxS9nYpezsUvZ2KXs7FL2dil7OxS9nYpez sUvZ2KXs7FId
mYkIdmYkIdmYkKlShoQ//wCmf//aAAgBAgIGPwAhvmFqtRBZ6o9VTZt7imzb 3FNm3uKbNvcU
2be4ps29xTZt7imzb3FNm3uKbNvcU2be4ps29xTZt7imzb3FNm3uKbNvcU2b e4ps29xTZt7i
mzb3FNm3uKbNvcU2be4ps29xTZt7imzb3FNm3uKbNvcU2be4ps29xTZt7imz b3FNm3uKbNvc
U2be4ps29xTZt7imzb3FNm3uKbNvcU2be4ps29xTZt7imzb3FNm3uKbNvcU2 be4ps29xTZt7
imzb3FNm3uKbNvcU2be4ps29xTZt7imzb3FNm3uKbNvcU2be4ps29xTZt7im zb3FNm3uKbNv
cU2be4ps29xTZt7imzb3FNm3uKbNvcU2be4ps29xTZt7imzb3FNm3uKbNvcU 2be4ps29xTZt
7imzb3FNm3uKbNvcU2be4ps29xTZt7imzb3FNm3uKbNvcU2be4ps29xTZt7i mzb3FNm3uKbN
vcU2be4ps29xTZt7inh+124g55aWuNnModoIDCk5gcc1NxMXOc7EsO0UC4Vm xUz33eXMVpra
7NrWuYaxBFp7KTuB2v7z+qpRfYc7i229v/8AOg0Cbmsj7ru07J/8rs9NQk6w MRzuBneWou0F
kxfYY7gub76AMM42c34TMZBzbNbcV3v9yziKzezbVrSQAFlnZnEdavXcLE/n KDm15m1fTgRm
s4P7Sx2Pb9r/ACemmlgrfiuwT/D7X4f5S7MjOtPr4P4b3s6CJY2oB17idl/L xlZDTGNnbZg/
zVmj3J/vOx/+lEmEWvxGVfun9n4l2cQ14jnWOPn2E6AgLFpCsO0VEnOJOliL DMbX4zv5lDtB
HDsW7HCt9Vd3t9Rd1t9Rd1t9Rd3t9Rd1t9Rd1t9Rd3t9RQOEIafUQPZCIln9 RAnCrZd/E6i7
rb/213W31F3W31F3e31F3e31F3e31F3W31F3W31ESMIRfez72woNwqr3ee9q Lu/mdRd38zqL

u/mdRd38zqLu/mdRd38zqLu/mdRd38zqLu/mdRd38zqLu/mdRd38zqLu/mdR d38zqLu/mdRd
38zqLu/mdRd38zqLu/mdRd38zqLu/mdRd38zqLu/mdRd38zqLu/mdRd38zqL u/mdRd38zqLu
/mdRd38zqLu/mdRd38zqLu/mdRd38zqLu/mdRd38zqLu/mdRd38zqLu/mdRd 38zqLu/mdRd3
8zqLu/mdRd38zqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqL u9vqLu9vqLu9
vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9vqLu9 vqLu9vqLu9vq
Lu9vqLu9vqLu9vqLu9vqKIY5vnh2n+0o2Da97tP9tXI/xP8AbRJwDX++duJu HhM7HDwsWptr
tOA+h2gn6vM8T66ZqampqdM1NTU8iampow/OH06HaCfq8zwkbDsQVVtXdYk9 lNJw3MAczzXb
tJJw3vzna2eh+E/jKLmHDqd5qD6kYYT4+bgqIwnp1ppZGzPhX/tTgBaqurun xijDCf7LSIcL
GddOiz7UMseFd8cfSodoJ+rzPE8ZY8K744+lQ7QT9XmeJ4yx4V3xx9Kh2gn6 vM8Txljwrvjj
6VDtBP1eZ4njLHhXfHH0qHaCfq8zwllr+zl7i70Thcw01tu0CWR7vOtatJAx OzFp3Bw32c9D
8WfEw1BzrTYOzcygn7kSMWXFw3KvFiNHDTrbrdmz7vH9z7USDZIF73VHtfPC FnDRjiR9Gbho
lxtm1e1W/ahljwrvjj6VDtBP1eZ4MujWNpRdh284tu8FqJ7KzD931VENbyUA fOUC0xJmFXh2
nEWzmbF1CGFs3fLy4lzs6vdsqBWZnxGnZzuIgOyj6XWOp5cwOGFU7iowb2dc NL7SYlWW57av
3nB4nIRPZZrW2o2eou6nxOMohvZx4P2oZY8K744+lQ7QT9XmeJ4yx4V3xx9K h2gn6vM8Txlj
wrvjj6VDtBP1eZ4njLHhXfHH0qHaCfq8zwtls+Mqy3b3EWmYpJbDN9PGUItj r7iI9FNoEQNS
Ji3NFrIBi3OFrhcJW4tIpA9KrLatPcQJINqMLPEpDGzcptrlf3FA+i1SYQFm s2lCLY6+4i0z
abNNoQhGypt2t37eMseFd8cfSodoJ+rzKIRr9FFRjTUYwUSoimIMQrVXozlC DdreRcZlRcbI
9Jos5scTzO4nuqMG7SigCYWpcaiwLMW53HREG1izRZjnXrNEBZdYzOR76swA oIBjZnxVH0KI
DXA+XvIAgCz7vGoi02h6QrZIFn3rqk3a3lEqJMBRwc/NzuEpN2t5EnhKswjm iiwLMb8OGpNo
hGv0UVGU6SAaxOiIMRTUYqJqFMSohVmEaazCiEa/RSATWZUEA1idIyx4V3xx 9Kh2gn6vMotR
dHy3EHAuJbG9xlUX8qmMXcLb8rlxOEXfiWrWuogvmHXvc8tegtMnCyoWsQV2 r3l5a6LM6yXO
fVwbeYogvdputUWTGFV02Lmei0ufA+Xu+XIQBLhZtNbZd+Z5fhflqouNTW53 EoBJcLPumz7v
9NGJfXsfDVol4PFdof0lZETpUWiXNMA3NPuq3F1rrW/LXVqLwc/hfm+X4X5a AHBoJi8WuNpf
1PL8RGBdnM7J3GUQXzjC1SIOxKhZveXU/Z93hqwC6zm8Kzcf2nAUQXmtzqz7 /l+HRZMqpcVC
t8G8GOa7TTWxf+HdNrjdoqi52maAHRzTazUIl7g02s7hKt2JGy1loO/L6f7z rowjnG1XRaJM
fLfUYuJtW61GL+Vpf1EB6KLUXAk2s1ytAmKqL7ti95eWZTAF/K8vLURALs6z 8tAguq9LqC0y
cLKNb8770GxdBptDk2FUXGAs5xogY6qrLj9yES6ptiaqJOlQCSRD3eMgYuzZ K0S6Nq3NQrP3
uoGWPCu+OPpUO0E/V5mTA5FWTHJj5smvIgoHIgMmrJj5smvJryIBQyKsmPmy
Y5NazUMseFd8
cfSodoJ+rzMirJqyYZMPNTWKK8mvIqy6qYeamBorya8irJqyYebJhk1qUUMs eFd8cfSodoJ+
rzMmIyKzCgn0UgEgOdIe9RaAzic11MI53ooAGaXDO4yINdqioxhmlQVgZoHm piDEICahweC2
iLjZHpNBcRENCroAJhalxqLcK45rlXRZjnXrNAgIF4rPFUTRDJiDaH3ZETUM mswjkwjX6Mkg
GsTyajGgZY8K744+lQ7QT9XmZBbGxFBpNqzwsizGxe+ZhYmB/NoNUY0tcTFu HacGfvHXP9P8
X/UohDWpdjWr9rMh+Y3+3w/+nQBCENql2dbtutSu0RAs+qh+HGz2rHYdr3e0 VmNrPxMSPxsR
+N/MUZomUaLINgxtRhbQb7osqVqlj7VnsvNC9+Ngf3P/AFaCIT4VPbWtSHFs X6AIS4VL3j9t
ZcRoZBHpVkm16OLxOHkWY2c5j/8ASf2qayMeza1kdDIFdmzkjFjds5uh27P+ zkuxIxt8H3cm
zG3d+XhYeB/KoGWPCu+OPpUO0E/V5lESYZMCRHJhEWvRk1EHIiVUY5FZgojI rIGTCItejJgC
I5MQY5ETUoisZFZDcmBIj6MmAIj6Mmoh2RE1BRFeQMseFd8cfSodoJ+rzPE8 ZY8K744+lQ7Q
T9XmfpRtTLVmvu73HToBkarFmxav/ahljwrvjj6VDtBP1eZQGwqImolh9lh3 DULDgIgV0ugI
2bMM33kCWOI4t7y/qKBaW8bybSCGmt9i6675eXAWcx2rqKtti7QSmgNvBsc2 7b/poxw3WgLX
FdxFEizXRECNacGttBsuN+Hbv7CuPQJqjQ0AXox4qjYPsseX+4hmOr2btLoC NhlptV5yrYSP
u1EAWuaD56SQDfsXeDoIRYc73eDm289EFpZ69Klpa0kua5113lh7aOY4kS91 yMRZgYUEgWj6
EQ1toDdt958tQsOqdZ0uOxAkWSeDQ0ARtOgUcwlrXOF2xmtxezzPzPw/xP2a 7t8uNuUkAWoM
L9ZRLHOA+6y913ga/wCZ+zULLgPe5VLiATZc1ozVWx2rrqBaWUghpMbVVl3B +nb8mKBYdJty
9YUS0s0qCR5tZBobEQZo57s/8T/bQix0atFAkWeLQICMXBqIDaozObw7H+4g ezfo0jLHhXfH
H0qHaCfq8zxPGWPCu+OPpUO0E/V5mRXJVSyM7JMZ+bIrXGyasiuSqlkVyyTG fmyeNTVQIf45
NUsiuSqlkV5PGyRCfnyc2VAyx4V3xx9Kh2gn6vM/SWfmn0cRRaY7v2wZY8K7 44+lQ7QT9XmZ
DYWbT3WbLuEi4izd28LDxv5nZ5AcBavbGFiY38vs8luHCp+S7ChU21Xo9h/9 Hysl0RCwchzw

LVhjn2fesK0fee3S7PE7O3kWh6YZyBlaEYZDBwXmyeUxlz+J/DyeyhVDJe0i HZ/1cbB/kdp/
Eo+4jSoJFZAkrZEK+VkWh7zG6PaYnZ2015Fm2xr7Pu28hsBG2cluFCp1mvS7 f/5/m5LsOFTM
kuIs3dvCw8b+Z2dAyxlBSokpKSkjH88fSodoJ+rzPE8ZYyhk5qzpo/GH06Ha Cfq8yiqrJqIh
kzFnJrIyKlXkVKvIqIyZizk1kQya68ipVzyKiBk1EQyayIZNZByKpqvIGWMo URAI0siKPxh9
Oh2gn6vMyYfYofaIZUPsUPADLGUEIwsxzrWUfjD6dDtBP1eZ4njLGUFB0NZT CqOQfjD6dDtB
P1eZQAFWFVTUqwqqBREzUKCaIwpJUCqqRBQIVVMAs4KqgRoiQjCny3VGFJPn
UCqqqRBQIVSj
QAFWqqAKIkVqrIiRWjQT58mpQKqpGWMoIH0URyD8YfTodoJ+rzKBFVUxUVAK
NEaIBRoMfPRV
TA0QChQAfNkxVSjQDRAKNFdFVJBogKYHJrVSjQDRAKJoiaKqSD56ICmByRlj KGWfjD6dDtBP
1eZ4njLGUMs/GH06HaCfq8zxPGWMoIwqPmQjPz5BiauCPdR+MPp0O0E/V5ni eMsZQUFUuC7/
AAUgowChAI/GH06HaCfq8zxPClRJSUipFCqmSkVIoRBRs0S2VWJKSkj8YfTo doJ+rzPF0nzB
RFVXSU0YkqHmQj6EfjD6dDtBP1eZ4xQCPxh9Oh2gn6vM8X66YnzI/GH06HaC fq8zxQJhbfwc
Jne4mgxODmOw2ts2HO/aWsotw2Ox4NLrWHctt/ZW/wAxRc04bs2012hb6mXG iVB+MPp0O0E/
V5mR66TDzZEAonKgFA5FSiaIiSIMxlwpgoURCicow83gq/AgCZoIPmoEeF4J lvs7juw/Pt//
AI+18u9peAIdjidlp5jMS38ygwn5kbPZ2+0d23Y932ux+y7Km2G9pxUHStC1 CiIgptUXIji2
l5lCLYo/GH06HaCfq8z7RPwM8ufgJ/Y5+FjCsSyPXTUIUwIiKYAqarKqU1GN aPxh9Oh2gn6v
M8UXOdBweTZfaz7OZ+H2fl8zKc1psucKioQDOK0225QlJeZVQKlQfjD6dB0E /V5njGfjD6dB
0E/V5nifAKLhVGzPKIb5kWuqcMuMKalWj8YfToOgn6vM8TwfQrMA3Otohrmu c28Guu0WC5oe
eBaz6TVaDkcR0GNhne6xrFFptD0hC0WstZrbRvKLSHaNNYtKAEI01itWQEfj D6dB0E/V5nii
c52ccVzv4/bXPy+z/wCVifxOyxP2atE2s61CH73Bx/8Ar9mg0ufVhYf9va+D 2rLf/wDo/hq2
0+9mcDtMW/i/yvh0uwyYDFY7Dj8RWnOOjwLf5l/tO7w8PD7xRDjfGJycXHxv +zY/hqxadCw7
D5eH2VtQEsiAUqT8YfToOgn6vMofq87xUdaNmIzSW20XNumHgPvyD8YfToOg n6vMofq87xPD
mxsxrD713F8v9PgKIiH9k67Z7/gcPfw1AZzc7OeWWr+LY+V/xv5nEFu1YJdy Oyw7/Z/vu0pe
MPvezf2XxbP4aNjPY6xZzmu7PPxu0b+L3n7Hyw05rr/Yfhu/DtO/ueyw/wCf 2/y7n7Qhot4b
TaBzfxG/ifh57+0/JZn/ALz4mG3tO8s59n3/AAB+MPp0HQT9XmUP1ed4uDJP xh9Og6Cfq8yh
+rzvE8BzCLR4LuLibnzOIrQaXN7N2NyFB7XtdF13PuuxcP8A6+IrFmznFkbX 7tmNwPiU2oWq
7KslrmutWNhn/omwZ3nG/e4eB7n75F7WvzWdrnWcPNsdojVZsPczk+APxh9O g6Cfq8yh+rzv
E+AAgqw2qVSkP/ZAwrbdpzhGBtKMBFVBvsUgs0QibXgD8YfToOgn6vMoux7Q COeiPE6AcPK1
/SxFWeDb1PfUWuEN1WQ4F33UxcbIWa4O/wDXtPpoRdeu8ZRLmgev3FmmMDZ8
AfjD6dB0E/V5
lDScR7TZutso+vxOBcXWm8JuarJLu7dhcC7iaijF/C2n4uJ/2cRB4PnLncZ3 Zswv5dIbGzB1
pWml163BCt2ZK5+bh4/ufuEWgvg5vZuuXLHZ+4jXatvc/leAPxh9Og6Cfq8y h2ccyzZ8Ug5z
rJcIwRc1xcWmWSGmoOKvqy02hZtZZ+MPp0HQT9XmUP1ed4pNY5pJai1rS1zj PJa81hpVw7Kt
NFkQswyz8YfToOgn6vMofq87xOGDh5hxG14/5H8PYRc3FfaLmOsn91+zw/jI Oc3s3Z0WXrNn
JL7Tv7bDg7Caxtl/af8A9HaeXxEAXOxsNzW4ed+y7Jne4nxvBn4w+nQdBP1e ZQR5nT8Tm4jW
tg5rmYuIXPtt0MPu/wAqghgs23W3cLOUGXrWGc02Pw2YjO1+UsMvObhsw2Yu f3j2YeP23+pi
4n9t/pUEGRRY5rWBr3dmGOfiZnvvficPtO0oqmi5jjYL2Os2/L8Lnpz3hzA4 Ngy32jPAH4w+
nQdBP1eZ4olojmZpdwLWUXuutUYFv3OyoxU1CIVUFBH4w+nQdBP1eZ4olwqL r2dmf6fd5Ra4
Ra6agI6xt5UPQpKsUn4w+nQdBP1eYjGqn/JECZ+5VlTor/8ACAaqyp0ej/BC Cmq6Ij/wo+ZT
rpq5qMalOj/JECarMKa1Bs0Immv/AMIWfMpqtf5KvmqIuqddH+S/yRJqCnTV P1Ixqp/yUGzQ
iaa//Cg1VlV0V81Ai6pr71/kq/8AwiZNU6fNyfsx+MPp0HQT9XmeLoAm7NT2 ONrs4Zw4yLk4
PNrzhAJpaIFyPxh9Og6Cfq8zxdI9iiK8TFdaefd9xig+ouFagbzryDhMKIFl okEfjD6dB0E/
V5njGfjD6dB0E8hriM3zcRXXclXXclXXclXXclXXclXXclXXclGDX/dmowa/7s1G DX/dmowa/wC7
NRg1/wB2ajBr/uzUYNf92ajBr/uzVddyVddyVddyVU13JVbXWtFZzXR0Vddy VddyVddyVddy
VddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddy VddyVddyVddy
VddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddy VddyVddyVddy
VddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddyVddy VddyVddyVddy

VddyVddyVddyVmtdHRVTXWtFVtdyVddyVddyVddyVddyVddyVddyVddyVddy VddyVddyVddy
VddyVddyVddyUbQLfxhP4dB0FNTU1NTU1NTU1NTU1NTU1NTU1NTU1NTU1NTU
1NTU1NTU1NTU
1NTU1NTU1NTU1NTU1NGtVjaUtpS2lLaUtpS2lLaUtpS2lLaUtpS2l1l1l1l1 l1l1l1l1l1l1
l1l1l1l1l1l1l1l1l1l1l1l1l1l10BXnGzfU1NTU1NTU1NTU1NTU1NCPv0HQ/SRR 0VGDVGDUEYBq
k1EwrQqESohrYKDg1EqTVJqA+9VBsFwVHzoAAKTVWAjFSCkEYCSFSl7Eav1K
EFUFUEYCSkF5
l5k3Sb4cadB0P0kUdFQoCPrpag0mscVyJEiX85Opb60aR6lCg0ymhTFSUlKe Q3Sb4cadB0P0
kVFSCkKJBSCgoKQUhRJSQPoKkqgoQUIKSkiPUptdA2TZRMWusmy6yiSQyBs5
6MS1tk2a0R6D
ZU2ugbJsomLXWTZdZRJIZA2c9GJa2ybNaLTMUVKtN0m+HGnQdD9JGjzxorkq lUvvVaro1VV9
yEb0M5DSUlJVqSkpIn72pxBLrbw+SdAk9o61K6i0lwzrQN9OBJbF9sVInOvW k4gl1t4fJOgS
e0daldRaS4Z1oG+nAkti+2KkXeaOQ3Sb4cadBdiGw2zNd5sYm6u82MTcXebG JurvNjF3F3mx
ibiPZutWb2a5vPU1NTU1NTU1NTU1NTU1NTU1NTU1NTU1NTU1NTU1NTU1
NTU1NTU1NTU1
CK73Y66735fXXe/L66735fXXe/L66735fXXe/L66735fXXe/L66735fXXe/L 66735fXXefL6
6735fXXe/L66735fXXe/L66735fXXe/L66735fXXefL66735fXXe/L66735f XXe/L66735fX
Xe/L66735fXXefL66735fXXe/L66735fXXe/L66735fXQd2kbJtXOupqampq ampqampqampq
aFfD3qK0f7kvbhYOFae4cJ/ZK04tg52ZYHAUPPaUCeFZRAKMOE02qPu8yZYd YtWrXGurEtOt
lozOJfTWOJvVv95NsGzG0mk1kjIDSGQcQEaqo9dViz69RA+bhRV0zUTQ9wmx riE1jg2DvdRq
4R2VWD9/Jto1Vt8/BVQ4LuUiHCygnPFbm+9pKy4NhZ4KBhElQA/x4PuKP6/L y+mqhG71/L8x
G0LJBoD2gEl1nOT7QbFjc2yjaaalGEIelQIqVTfeQ+9GCbZDTbtXk5xAtNko QUipQCMRa9EN
J1FSDWhsC21nJr4ZznFGr1IVe9HUUihERdVd41AgixoZZbCeimuhEuZacpK0 G1gir3kYtrCi
QW0BOaAyDXOaqhEWWuULJUvNa0dNAQ9azhZzbVBjKy1EWWzgoQqjZtKEFJS8
yIIsWcsRBg6N
lYf/AB7AFv8AFt8NBozcy3+8WEWuIL7do8lPtut2LGrfTiBahdRsiJtWdi2q xZqbtIR9+iCL
YgtdU5vBchZsts3bPBV5RtKYTi6LnOzRZUnqJa7ZQtsc+zdtBGwxzbV6q8oN a5oQtNc6CgGv
ACk9Serr1dcrr1deolrlderr1deiS19auu2Vderr1derr1derr1W16uu2Vde rr1derr1deqm
vULL1dcrr1derr1derr1ANerr1dcrr1derr1U1yuvULL1derrlderr1dcqmu V16uvV1yuvV1
6uvV16uvV16uvV1yuvV16uvV16uvV16jB+yrjvYxSerr9lSfsq6/ZV1+yrr9 lSfsqT1J6k9S
eoDtGjzq69AlhJbIoW2OdZuo9nhllq9Z4SuvV16uv8tZBrQ4EOtZ3jR//9oA CAEDAgY/ABHz
qGcpP2d5Sfs7yk/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn7O 8pP2d5Sfs7yk
/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk/Z 3lJ+zvKT9neU
n7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn7 O8pP2d5Sfs7y
k/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk/ Z3lJ+zvKT9ne
Un7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn 7O8pP2d5Sfs7
yk/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn7O8pP2d5Sfs7yk /Z3lJ+zvKT9n
eUn7O8pP2d5Sfs7yk/Z3lJ+zvKT9neUn7O8pP2d5Sf7FABw0qBpdB6c58w6y jhsqAZaCg0yt
Vu91QJ4QamnOz/N+74m4uJa1rP4f9VFxMg52lmZijwbVlo4SsZwFi273molp Ob/U7JEOjV2f
F71yjGGdZRJMXWrA21mn3kCDnO8/A7zsrH8xODzU1naczTVsHNg3bUHGdnbt qNoQhHZtrOPv
bPaf0kISc1r+W3xLFmTWt5qHnMbKIIMkGtDLFltp1j/9dYjQIQY3msoGl0Hq 3aLbUVfPsV9y
vuULblfcr7lfco23RULbq0QHnOnmq+5X3K+5Xyr5V8q+5X3IAvdBslEv2VeP sV4+xXj7FePs
V4+xXj7FePsV4+xXj7FePsV4+xXj7FePsV4+xXj7FePsV4+xXj7FePsV4+xX j7FePsV4+xXj
7FePsV4+xXj7FePsV4+xXj7FePsV4+xXj7FePsV4+xXj7FePs V4+xXj7FePsV
4+xXj7FeKvFXirxV4q8VeKvFXirxV4q8VeKvFXirxV4q8VeKvFXirxV4q8Ve KvFXirxV4qFr
ZV6H+CvV+pCGLd/dYadiYju0xMRmc67QNLoPQ1uf4n1ZcvAyyNTpUDS6D0Nb n+Eh2jMM52a6
8h+Lhy2k4dox2bia1u3YpaBi4bMxlXu/h76P4uHxUQ17cSNmDW0An3ghHFw7 PCVeLhptlzcQ
xdd4Nz7U0k2a7x4K73DhDaQjis9qaWuGJBl5um/9Dn1ZY+H06BpdB6Gtz/Fw +rLHw+nQNLoP

Q1uf4uH1ZY+H06BpdB6Gtz/Fw+rLHw+nQNLoPQ1uf4uH1ZY+H06BpdB6Gtz/ AAlt2GcU1156
H4PmtX8ROd2dktbiefEzbFuxSHHCOISxldrEbb/Dto/gy4+Ii5rLDs2Ds+gA yLkAcE53ntYj
VVhQ1sRNLG9naLve4nv/AGprSLQPB95QOCZWr2Ih+FDWxE0MbYi2tuu79Dn1
ZY+H06BpdB6G
tz/BwgoNc5o0lfdy1AudyqKwoBzgNJX3cpQLnOGlR6FffylfdylnEu0vtUbp V93KV93KWcS7
1/oc+rLHw+nQNLoPQ1uf4uH1ZY+H06BpdB6Gtz/Fw+rLHw+nQNLoPQ1uf4uH 1ZY+H06BpdB6
Gtz/AAttwLhxVU3E+X/UQe2oO96kBwc63G7xFGy+H8P+ogfTTYIcSK45lnbe gLLxadY4F7l5
BbZfmOLOBnWPcz1YsvaeNY36SfQqmv8Al/1EQA5pZZjb49Je6JDfdV3Eqn3f 9RWgC2uznUiI
c62bIsKNl8P4f9RBwk8WqbBDibNuLbNnnIZuJX8P+p+jD6ssfD6dA0ug9DW5 /hbJjDiqNp2x
uIMEhSCSRY93jKEXbG4oeim0S6vNQMXZrg/g8HVyCYuzja4PC1VaBcTvUw9K hF2xuIkEutQv
cSksMne6pu2NxQFfnrpESRYzs1TdsbiDRJos02iXSsKbtnc+3VHwx9WWPh9O gaXQehrc/wDQ
sf0TKPhj6ssfD6dA0ug9DW5+RAKByKsmOTHzZNeRAKByIDJq82THzZNfnyYH
IgFA5FWTHzZM
fNk1+HPqyx8Pp0DS6D0Nbn5ERk1VZMPNRXTDzU1GivJiaIURFNVFVETTDzUx
FFeTE15ERk1Z
MPNkwya6/Dn1ZY+H06BpdB6Gtz/BtbG95sksJzWjOYqsguJtBhgwe6gWiFmm J8ytuz3O4WQT
Gyo8LhO42QGg2S8qAyLEc2Fp7feUBkGJi3DNTfdeoCX6OPqyx8Pp0DS6D0Nb n+DFZbA8rJtR
MIXeDTCgmJNrze7kwJLvvdRGiANn70BOHnyKiW18HJBiauD71MKC6Jr4Pu0w
8FHwMMmH2Q+r
LHw+nQNLoPQ1uf4uH1ZY+H06BpdB6Gtz/Fw+rLHw+nQNLoPQ1uf+lHGOLZtV We1s2OJ2abE4
tnOt2+1sXP3n6HPqyx8Pp0DS6D0Nbn0zyZ5M8meTPJn4GeTPJnkTU8ieTPwU 8mf2A+rLHw+n
QNLoPQ1uf4uH1ZY+H06BpdB6Gtz8iuSqlkZ0skxvebJ42Tm5FclVLIzpZJjP g5PGyRCfCyc2
WRXJVSyDayeNkiF7z5ObLw59WWPh9OgaXQehrc/9JGwLQHC46suEIirjP4f6 JPqyx8Pp0DS6
D0Nbn+Gjkx8DDw8cuHnBrMLHgIeBjkx+yH1ZY+H06BpdB6Gtz/E6sR8MfVkg 4ajiTWp0qBpd
B6Gtz/E6sw8MfUqlAlrjxM7ItGzPgXVqdKgaXQehrc/IIzqjZu+6rAtB8LWd yKS911gtO1VU
HmPFRLI5s48am2+79yqD+Sg9t11LQ+P4kbNniqOfD02UCJGns3RtAWkBni2Q
xubwn5Dm50WO
LHZvuKwLQdxuLSSfMhC3XxUQyMWWbVrj0nEfdbNSfyVabKNnk0i3HPNltlRz oelB4uvFoa1N
h0bVm3qqsPEeLqZBYbVpmac1BgtWn3bWj2mREW+Si1tq00Ws6kvddZWVVb5K
JbwXWDpUhz4w
c6wLPvKoP9iD23XypDXxi6sQUTbs+mzkHDNq2yeug3OBfdtN97w59SJba7Sz +HZFrPyIUanS
oGl0Hoa3PyI6XzL6tA12bGrSWmTxZ5Sq9FmKMOFTYdKaiKuEgwSbS0u4Fr5i sg1ID0Ul7uEL
JCBjdd2mvkF3nc52JouerQ80dukj0qrR1USDEvsx1KThuuuRhwr3GVkem1SI 1WDaCgKhCzqo
NEmizTad7vZw4qnkF/nc63ovTXA93d1sgQ4N1RHos0lhk5VGv06KIHCdbpAJ hZdbGkoNqHqQ
aJNpDncEWeUi2NR6OQXmb7MR8NB0bpteHPqUWWo+liuu5KrBGRqdKgaXQehr c/Lq8tjJ8tyi
VPluKrI8tzIqyfLdyfLcyfLcyfLcyKlJSyK8jy3Mny3FXkeW5kVLy3fsJ9SI 96iGRqdKgaXQ
ehrc/Lj4KPho/oGH2w+qiGTqdKgaXQehrc/xcPqy9TpUDS6D0Nbn+Lh9SNmp 3mKEb0M7IJJz
eAPdWp0qBpdB6Gtz/Fw+pVKamhRUa1qdKgaXQehrc/xQnRPImpqanSfUs5To mpqa1OlQNLoP
Q1uf4ugfcoKXlaQ9aJ86I+9anSoGl0Hoa3P8XpUyRxS4Nc3zZq1OlQNLoPQ1 uf4vTVSgpqAN
RWp0qBpdB6Gtz/FGeVXV4TU6VA0ug9DW5+QYcB1h2lS0P/aOsN0sgvddagxl q04WhVlW33S4
M5atsu5zeRmZAD419LMQY0utPNkZvG7Og4brVppsy4napr23Xttt1sqBLqrP B9/MQcJOrpLj
JotFBwk6ugtcXRZajm/losZG0yeU0Pj+Jd1UAC7PsQzfzsxngTDgOLDpN8Cc R9xl5Qi6dm7x
e0TXtuvbbbrUODZ4TrD+Z4Kr/HIHgbMCTNQLX7KgARD3lFQzqlARWp0qBpdB 6EONz8iqmsRh
kQKiA0f4ZUCIqAEBkVgOUQ1vsoiQ0n1KAllXW8nIgaYlrT/gogAZVYDldbyf A1eBgREK63kq
AlRUIR+zx86iQqgoKSiG1rU6VA0ug9DW59P3KudNVFdIgjCWR9y1sg+9DJ+9 V01TQVdJhNf4
5A9C+7IOTVkmKEZ5A9OR9yqVdP3ZP3Kv7EYUTp1OlQNJDW5/jHqdKgaSGtz/
ABQgMqtREsuF
NaqWp0qBpIa3P8UIxjlTgoTypwUY01GCiStTpUDSQ1uf4rxpjkueXdmGGzdt pz+0LrIu9le2

6dTpUDSQ1ufQPFQQrUD4Bwhilsf2T+z5SfVi3f2mJbZTqdKgaSGtz6B4qiMq P8aKvAanSoGk
hrc+geMOp0qBpIa3PoHivPwWp0qBpIa3PoHjDqdKgaSGtz6JjN8YdTpUDSQA 89rn0GLR4w6n
SoGkhrc+gD0+KUAIqBEMkn0K6o5ep0qBpIa3PoHilEGCiTHJIV5Qy9TpUDSQ 1ufQPE6J9ill
elejwep0qBpIa3Poj4nQorVaMPD6nSoGkhrc+mGTUo0xQ42REqGQB6VVkQUc iPgYqGTD0ZEM
qOQPvyIqGRAoffkQVX2KCroqo1OlQNJDW5+RVTX4KtRyavsccmrIiqvCwOVV kRVX2OtRUaNT
pUDSQ1ufROqkQl50YKdJjKis0mNFdP3qpV0VBD9aqNSrMaBCS+5TqpibqKrN Jtf4KqarNFSI
N5VGCrNFSHp86qKrMaKlUp0g8Hz0VmkkyVVSrNFSMZxqVRgqzRUgDeVRVZjR
m/ZtTpUDSQ1u
f4ul8I2fMrcLPrUEIKKMVqdKgaSGtz/F2ChhiLnO4PB9xBxEHedVSp1OlQNJ DW5/i7UVCNag
a8jU6VA0kASOFz1Nqm1TaptU2qbUy29hgHdtx38BMtvYYB3bcd/ATLb2GAd2 3HfwEy29hgHd
tx38BMtvYYB3bcd/ATLb2GAd23HfwEy29hgHdtx38BMtvYYB3bcd/AU2oVtj 60YlvtU2qYUw
ptU2qbVNqm1TaptU2qbVNqm1TaptU2qbVNqm1TaptU2qbVNqm1TaptU2qbVN qm1TaptU2qbV
Nqm1TaptU2qbVNqm1T

Subject: Re: Close, but no cigar.
Posted by excelav on Fri, 03 Nov 2006 05:08:16 GMT
View Forum Message <> Reply to Message

V3aV3aV3aVzaVz9aufrVz aVz9aufrVzaV
z9aufrVz9aubSufrVz9aufrVz9aufrVz9aufrVz9aufrVz9aufrVz9aufrRF mfGRPpyomSmp
qampqamiAeBRE+lEYmGMXEfms4qGGc1x1lDz2rMuLbUCeFZkiASo/fRAemzB OiLUE2A9atCY
RL5CyiBSIedExeYDzlCuv1qouPqRGcfQpqAjQ1kmushOeC8lo4RQrMgqiUL1 fmVfpQIzlBDD
JLWn3dFWgXEx4SIJcAoxd6lA2lWfeQhWCgixxc1rRwE2BdnOrQg5Qi4qNcVW
TwUVUnWi4WYX
E1oLoOUSTBTKnEoTFBI8wRc5zr1nNRbEwa1CJcjW7gw1lNecCglqD3OfF3oT mxIsushVkqBc
UIGoqAroi3zlNcXPi5rXTUIwNpzVEuU3Ts6SKza67NMbTvUpqMVMqaEDGKmo
5JszwnWSyHOW
KP7g4ltjLWH2fA00Xuz7L7A/LcsYWRZwezst5VtM7GAj2lsaFhNBNi1eQtGA s2tuwhZNqt2y
iP3fSZRZQLXQIVtzov8AeUbSvKMW1qAIUYqazXQVbowULVSqcokqYUwhEyV9
3tU1NXlNTU1G
NYUC93tU1eU1NTUYq1GBUC8lTV5TU1NRBUQ6BPoVbiVNXlNTU1EFVOs+pVuJ
U1eU1NTRgZqp
1n1Kt0VNTU1WVNFsaioBxCiXKampqamrMalU8+1XlNTU1NTUAVeUwphTCmFM
KYU1MKYUwphR
ZYbiHhuRs4gFq9eRaMQBr7wi7ORsYjWWr3lZWe9roeXuK8xXmK8xF7i10W2K vGj/2gAIAQEB
Bj8A/wD5mP3RpyTIK3SNIrKsANzKotM6FFh+kBWU0ACVZcZsm7PC04ETW8OL
8FDPQRrz5DXR
Rrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5
DXRRrz5DXRRr
z5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DX
RRrz5DXRRrz5
DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRR
rz5DXRRrz5DX
RRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz
5DXRRrz5DXRR
rz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5D
XRRrz5DXRRrz

5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXR
Rrz5DXRRrz5D
XRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRr
z5DXRRrz5DXR
Rrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5
DXRRrz5DXRRr
z5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DX
RRrz5DXRRrz5
DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRR
rz5DXRRrz5DX
RRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz
5DXRRrz5DXRR
rz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5D
XRRrz5DXRRrz
5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXR
Rrz5DXRRrz5D
XRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRr
z5DXRRrz5DXR
Rrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5
DXRRrz5DXRRr
z5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DX
RRrz5DXRRrz5
DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRR
rz5DXRRrz5DX
RRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz
5DXRRrz5DXRR
rz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRRrz5DXRR7Qaf
Ia6KPaS5DPRR
Jq9Fi75ttfEY+nDN6vJVunXUUkGdJuNjkt0hmBs3ye4jS/w24S6syrPamsky UNzO+RG21yl5
kAV4UVRxVRKfghLzStkpKFW5WiC5RyDwszh1pQpNhu1cRVQVbbpB6tyv6t1v
Ra3wNkWWkmZk
ginhEtIZ0IbQiSEpoEjCbqs+0dTC0rvtl/0ttAsMCpuGshRIA3ERQcRVAxIX AKlbNyh9gnGt
GesCvRwN3u41OlOSTRNpKyynKRzRhGruKmaoqoiba0palT32QEdZUVRqtG6l 2q1QnbMe/wBG
3X4EFdrwlLoSqSaFKaC4Orycw4QARSIlREREmqqsVuilKGraqJA4guBrGHSu 5u2T31TuXC2A
KSCooq4kRCcIbuwNZ5OldPI/u4cMkBUaJBcocbdVolUg/EBd3HTY0jZt6Xym jgmHxUHAWSou
5sMsoI2t4FCbC0brIFE3rWxtLWzs2Xc/x4mm1sldrwlLoSqSaFKaC4Orycw4 dYNtRcZEjcRe
AAJaOOmeZZUcPymRZ5+woMpOkVMlVUEQAcpx1512hppse/cOEB5JKQoQqioQ kBZjrTrdbTrZ
9+3sBeTVttp2qhXHWmqqFpdo6w60WRDV4NJNP1K2s0WqzWh3Jzsktk21aNDb
GoxUVqAfOuhT
kN/sE4IkoBKokTJCrMtD4FcNuO00O1UEJg4JWa2b2Xdzd1Z5H/8AJZpGlIDc AiJRJRVStH2a
3KPq2QAIpR55S9KcvvIJm8OG40Tby0mSmiKDT15ZMbThtutBpIC7sKoKSCs0 JUTNtMqnw41v
zih0HCU7MFVJrVIkNtrj5pwd1uhq2gKaAAmoJIFIbNvKz8HIMG3XQRtFUyNw hFunzpYdGbl4
JXDbebECJVIhFwb2boWh5dmR3duLt9p969s3ztNfdtYYZDL75C2CKcyJUEUy HAHLOPa7v60O
fDA3Z5t1RIlVAMTliHOsyi7XW9UUvOOXqpw1aFsbsd2ul8byNYTn6a7fXOBZ /wD3DN+vboCq
3n9LS+oJAJ2J2YsM2Tro1kbXVrSvQ8DzUNIrTSX1VZ663IUsLoROV3wLvq7r eH2mrt1s2tLc
mnusWVztLaLuw5d6VP8AUVESNpm7gV3n7Ld7uy9b35gNB+MeuuW275PVRf8A
9UpAA/T0ebaQ
ARBJ1XbzdLg3eGrvlvWou2GjsvZ27Z2F/WGGVffBLG7ggGVRlS05enOrD7Ky 3a/VOZbVrd3b

KLv1BSK9otKIQtg1tG3RbOXirSho7Owa12hcri5GrQs9ZBxTuzgjoqUsWxsz 8hebx7G3Z+S0
PmWf0ZHW7J8wvSu1BQ4RCg2VtkA5kg5kVxdb882IXu7XK9Xh5pARgyFpbC6t uXZpthu61g89
ZvdW0lhw6NG5dbtZyuTzV6ShbYCG9He7jcLuYO5ll+n9Tddrtm3fN6S3i+NX 1ppi4I8ygGgo
1+IMLqXVm3WhbNxu8Abzt71lj7VaXbWwbd5bQLyRyVpsEEQVdWxd2mc8PNnp LfW16SGP0ltm
TLR2zr1Bi2d4cF1sLvdTMQY0N21pt6zzbLtvFyOkal/VWkVZY8loyb9WR5Ef qdu0l2E72FnJ
CFb1p3nM6+HebbR/jfwAXb3eLok8SXC74v33mGrdttpFYbUBBESsNJRe36Dc rfvH2eqzI/Tf
6BrxL9BpfWDBxLo4TIm1UavAIez3K8WTd9faD/C+JDxssml4Zu93mwgMWzrj p2T986mAfrDF
y0Fg84z1BtwLTyMfqjdxZFbw0V3sQQEdVBd6u5fnGbo83eGvK+Y/Dh5mHrvO m1dZCcpyraur
dXAh+hAbd/Uba5KqHU42TA35q83w2Mi0qYuX6ToNHZWms8+j7bKmwX6eJ1I2 0LQXklPTvfq1
4fYvXWAfoYc/TWvVeTi+3FpKn3bEgb3TFly3vNn35gzl2Wtc8lH6Z+kXpEVx tq8k80vAR7TX
S180/ZhagFp1hnPj9OvagAuvg8rigKNotmbdjomQaZyLXzdrH6cCNtkRDeZE daq3pG9VYPXd
v11rqo/THFZZUDbvCXgiABRGGzYbO8PXilux6szmXm2bctfOWkNldUHqCtj1 c0FKnpoJ3m8X
l/XdZF/Q9Xcsuq0ezt2kXohbrS7LdbF8gbs3bRWrd1ixurVuzptL1m9fqTcf qlkglbXNVu6I
2B2yo0ybdhovx9odtkfiG3rCx/w1m1WLKuNf7ehVo2yLQ3pVP8S9+rPPXa8d Y6wFi5+nM+p8
kH6pYtND1Vy7WOjBaOsUdaLSNHbe1HQ1eLa7sWbNk21ZR+rBcGBV1o7sjSI2 Lyja2bl6sWX2
rwHlXfJ2bYd5Z5H6zc7ggUgbCiICJqiTZ/3A8oHvY3LT6v8ATnNX1ZyP0zi3 r71j/wDktc2E
xK63Si7k1fvYj40HfDJtQGU0RSqylFvzffHFP1T/AP4e9QiJjWyRJfZQsmy5 KxeELGiiSS+1
Yh4GyRuh1wlNVlQIHlOYf/Tcul3NRNFqykQUvNIjpDyW9KFGH+FfVE2n2N6i /RdvtPvXtm+d
pr7tqEElkqf/ABiVXxLE6khVVUVZSnLc72FnJZyVcW33sKmTJVqVJba99x4U hpQlxqqJjxwg
pTIcaJLaXwfCiZ0kqbSqk4kioiIm0iQqBSO6sklC0oKYtxNxYUUQURZKqIkT WS40La3e/wCP
FSUzSazlulnfKhaVRJ41km2q/SiYoKKmOaD2YcYRRUXFAlmNSioLkuMl5N2z ceu/obw9ExQU
VMc0Hsw5eXFGtxUWQjQIiKCyww0AcBhgG2oVUVJrJVWW3DYuo0lk2DaEiHWr
baHQ2dTxXfOe
rP8ADWkLSgpi3E3FhQRBQdtURMUKCIKDtqiJiiQSFNuSJKJJSiIm0ibhZ0Iq oMxRJYtriQqK
qSlCiFKDtqiJixxNJIqJJMXB7yKppUibcscomUlWW6m5nRVNKkTbljlFaoKk mOcscKs0x7eL
bhFVBmKJLFtcSODt1bXC7/0kP3JuhG7wTZOTFVLRFbhRwKzPW1g7FCU0pjlL F32bDLRI221d
0NGxbQ/LEDrlbl4evJnq8PJ50Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z
0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z0Z

VwKVSi2OQ2yZ55x7DdfUN9HHsN19Q30cew3X1DfRwV7vdzuoMhKourgUqlFs chtkzzzgLwzc
rqTbgoYrYAkxJKwLKa72EufVLpbqCuUWLdVmKg1a6vJG0c+0y6NW5R7DdfUN
9HHsN19Q30ce
w3X1DfRw2V3ud2cB1TQTG7ITeiWzdqfBixbGsNEbrn4j/D2kew3X1DfRx7Dd fUN9HHsN19Q3
0cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1D
fRx7DdfUN9HH
sN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30c
ew3X1DfRx7Dd
fUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN
19Q30cew3X1D
fRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfU
N9HHsN19Q30c
ew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfR
x7DdfUN9HHsN
19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew 3X1DfRx7DdfU
N9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19
Q30cew3X1DfR
x7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9
HHsN19Q30cew
3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7
DdfUN9HHsN19
Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X
1DfRx7DdfUN9
HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q3
0cew3X1DfRx7
DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HH
sN19Q30cew3X
1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7Dd
fUN9HHsN19Q3
0cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1D
fRx7DdfUN9HH
sN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30c
ew3X1DfRx7Dd
fUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN
19Q30cew3X1D
fRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfU
N9HHsN19Q30c
ew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfRx7DdfUN9HHsN19Q30cew3X1DfR x7DdfUN9HDjt
3ul3acQ2ZGDQAaTeu45DgBVF2+0+9e2b52mvu2oH+md+9uuwl6neWmepIFqw yr+Xak51cvwl
/DM0mq+XH6gVjebwTrd06udBVWYe2WoNizZ/iNI/+m2NfWbO+dR0HWLu3fXr sVmn6je6jVtV
WlwWv9sfzLTq3WbQ2b17Pd3NJatbJXeTyvKKyuxCI003jrBG2Fg3fLWxbtLM 33LS00TWph19
Lu+LLl+uJIVBgVkDd4aevIuNaRgW8jL0T90tNP1e8aOG0vd3cL9Nav8AfJtW ROto2YB/txtf
p7bbtd2tesWDrV3sGnHDzLWDfu1ydbad/S3m2kMVddF/Ls2niAr24w/1HQXe 3d1H4BvV9Vbd
Aru6t7K7/p6XMqCUmSaRrrgN3umj9LJp61t7Z66+cjrIMuo7/valUgniup65 4PN3S8f4l8NH
eNFb2li1QCIw4benU3nWyYvLSkWqv17aL/b/ANdaeOg2DtLy5pOs/hmrvsOt OArgGBCQItJG
JJSTQHUzSTmZrWvSBC3P9Kcvbl1du7uReWyZdujiNAFyBn9Qf6u2TvWtE21d fw93btHP+qh2
xYO1G5soraXZbsNsDgOG5VeXrW//AKq3d+uNneLtddKy7Zg5p7B39W6ndCQb w3dSu6NskkwQ
meuNADbX4d22G0fujlleMi2sdHHWQZdR3/e1KpBPFdT1zwebul4/xL4aO8aK 3tLFqj9MBwHh

vDg360cApE6Zg6YP3N91yxevNi4yYfqfs7/4X8Y91b8MTasKjSMAiPq0dzMi nV1W/XBz8Ner
4zpPx13ttEGlvbvWti8M3cCccKzkIIpEsnGSyQDKzYafYO9Xrql6ZvBA6zYO K21a2oXAOpfp
vWX8rVV+T845pXL6oE0AXSxFHBNsndLb292bvLN3cNplqx63o/w94eba0zVn eHIvSXdonnDb
VtABFUltfw9YiAHqbW2+zi/3BWLQnrpdSE2lIwnclZupsVussV3l5lty9dX1 nk27eL8+3dX0
cdfuS3Q1BQFt1sHAD9Qf0b/4Nj/Etus2jdrYXhm63n2d0H2zC89YcV8jzX3l UbW/XXRsfg38
iwoYa+01zkXhm7gTjhWchBFIlk4yWSAZWbA3h5mtkLklJkFQC8L1YWbpDQF5 AMvzsA9dmHbv
eTC+AYA2TYt6Mm/0+3/WaA/3R+83prrXX3769+Js3G7DhuMXK5XgL31W7i6q NG0DjguMk411
YrLrl8b07p3tu6vaH/F6Szi93S+o8V4S9tOFemmbYby2WVdyvNzeP8bdrjmP /p9zCwuf4ezY
fovEKj93S7LauKgjWLZDVr7tdL5p7gw4eZddF5+xat9j9Pu90arpvKPkZKQt h1ZKwZfdaZfs
utWtDTnfhmd5+mo9dnFG4P3xklAVW0tRrut4atBZ/DXh5w2G7y5+F0dpeLwx AOJdjbfc/T7w
22VCgY3u1fsScdp/Bv8AUzbBi9Xix0WhaehwbldXQD/b7s26CNG1aXsX2XHN ATbR3x9tm3rv
LYPemy4/V3Low7WK3QrsQoZERpZ9ZvN3L/EXwNJbXzSXoLW8aX8ReLQTK7GK
pfmwVBZVxHLo
VfWr5e/1eyctmLy2/wBW/wBv6y3drndPwrl20eiuDDDDjd6aH9QFwkFQpfNs m7m71vIa0ugb
u97trLzb2ihwbldXQD/b7s26CNG1aXsX2XHNATbR3x9tm3rvLYPemy4/Um0A wuqqwTdVVBnZ
/i3gcc175uUdbf1zjuv0n/8AJd3js/fXaLt9p969s3ztNfdtQBfprHWXbByY 1i1ILS76W0vG
Rn2cf/i095ZhbrebkgPIKFTbAWSuTntNG3wO/j2NPWj0Mexp60ehiS3UUVPr g6KPZg9cHRR7
MHrg6KPZg9cHRR7MHrg6KJDdRVfgeDoo9jT1o9DE0uaetHc+wj2NPWj0MTW6 JJPrR6GPZg9c
HRR7MHrg6KPZg9cHRR7MHrg6KPZg9cHRQV5u/wCnMi6c6nANtDKpaztHQu9Z 1uRjuabaJrR2
1WkfIx7GnrR6GPY09aPQxjuaJ9qPQx7GnrR6GPY09aPQx7GnrR6GPY09aPQx LqietHoY9jT1
o9DColzSaSVdKO7m+R8CPY09aPQx7GnrR6GPZE9aPQx7GnrR6GPY09aPQx7G
nrR6GPY09aPQ
xiuaetHoY9jT1o9DCElzSSoippR2l+xj2NPWj0MTW5oielHoY9kT1o9DHsae tHoY9jT1o9DH
saetHoY9kT1o9DHsaetHoYROppNdrSj0Eexp60ehj2NPWj0MSK6ii/C8HQx7 MHrg6KPZg9cH
RR7MHrg6KPZg9cHRRJLqCr6YOij2NPWj0MLK5pi29KPQx7GnrR6GPY09aPQx
7MHrg6KPZg9c
HRR7MHrg6KPZg9cHRR7MHrg6KJjdBXtPD0MKq3RERNvSj0Mexp60ehj2NPWj
0MTK6CifC8PQ
x7MHrg6KPZg9cHRR7MHrg6KPZg9cHRR7MHrg6KPY09aPQxLqiT29aPQx7Gnr
R6GPY09aPQxJ
bqKKn1wdFHsweuDoo9mD1wdFHsweuDoo9mD1wdFEhuoqvwPB0Uexp60ehiaX
NPWjufYR7Gnr
R6GJrdEkn1o9DHsweuDoo9mD1wdFHsweuDoo9mD1wdFHsweuDoomN0FU+B4e
hjHc020TWjtq
tI+Rj2NPWj0Mexp60ehjHc0T7Uehj2NPWj0Mexp60ehj2NPWj0Mexp60ehiX VE9aPQx7GnrR
6GFRLmk0+tHoY9jT1o9DHsaetHoYkt1CafXB0UezB64Oij2YPXB0UezB64Oi j2YPXB0UZN0F
Zdh4Ohj2NPWj0MTS6JJdrSj0Mexp60ehia3QUT0w9DHsweuDoo9mD1wdFHsw
euDoo9mD1wdF
HsweuDooml0GXph6GERbmk1xJpR6CPY09aPQx7GnrR6GJFdRRfheDoY9mD1w
dFHsweuDoo9m
D1wdFHsweuDookl1BV9MHRR7GnrR6GFlc0xbelHoY9jT1o9DHsaetHoY9mD1 wdFHsweuDoo9
mD1wdFHsweuDoo9mD1wdFExugr2nh6GFVboiIm3pR6GPY09aPQx7GnrR6GJl
dBRPheHoY9mD
1wdFHsweuDoo9mD1wdFHsweuDoo9mD1wdFHsaetHoY6tdLihuoCnK2bHIFQb Iq3WwDPdbj/8
WnvLMFcF/T06wDdqQ27WJuqxrtKLLW5FnXaw1fGmmEB0UIUJ00KS99/6fGqu 3rj/APbo1V29
cf8A7fGqu3rj/wDb41d29cf/ALfGqu3rj/8Abo1V29cf/t0aq7euP/26NVdu zrj/APb4nZXZ
ftj/APb4lZXf1x/+3xqrv64v/b41V39cX/t8OI2ywlkSCU3S2yS0yPwEaq7e uP8A9ujVXb1x
/wDt8aq7euP/ANujVXb1x/8At8aq7euP/wBvjVXb1x/+3Rqrt60//bo1V29c f/t8aq7euP8A

9vjVXf1x/wDt8aq7+uL/ANvjVXf1xf8At8Dc0ZYrISJFtSpyEq/yEaq7euP/ ANujVXb1x/8A
t0aq7euP/wBvjVXb1x/+3xqrt64//b41V29cf/t0aq7etP8A9ujVXb1x/wDt 8au7euP/ANvj
VXfF9cf/ALfGqu/ri/8Ab41V39cX/t8KzeW2RbI21VRcIiyHGncwrmx3nnIu 32n3r2zfO019
21H+kd+9ucbax/ph8d/ZvKvIqo02hoKOBd5lXdrvl3q9g6y2OnhUadURrbFU ptLO3L9PaZqe
AmW32/8A1K8WF5bBti/N/prr910Tv4d+TkrIVIakEK6A65eWHAcdt279dGNH ebrdmL91a9aG
8uMN6eDUXSOli1GlvW59ZXbTaS5MWf4h/wBtu+ktf0tvql86s7+nsIYuAjlB K828BK2Wde+r
MtdQDq7N5tbZz8O51dy9dWurbz0Ey3VIEpWpKVtBRsbzkEDZi31i0sLVtt6w s7eh3Y+UXd2C
7S9yGn8pHHGXHVK1byVaK8ADYfpVl155tzqukvVrY3a0cvLuhursOu20xbFD FaJNmBF+oNsu
W9odk3eWv0sDujml6w/f7ldg1lvDNo6o2qEiggiTyPNo1a3Ju7heKLf8Q3Zt Xq83K961rqXW
Oq3e82rhE4lgTkhNu7NoaOXW79X6/fLYLRoL3p237rdsuwsLdi8Xd9wr6FoL IC4hCuUdqi0X
SzcFptty6h1m49dd0VnpvZ3L1+ltXqXwrA8cPHDZZZOaCa0qqbciURgAbJRU lkiVC9wmQKh6
7WLWQ2848bOsabYtHNG7DaKS0mCGqyRKUUQcq0rrTVjW9YWxvNaa1b49DjiI
SOKBKiZA01eU
Mm9I5RoawbY/6luzfsWzctMpcrKASRBccaP8GYG9VZM+esraEElW0UpruBSm Q3TULZ2ldra+
b1WifbfbCHOKHdejHHwpBuHOYOIiIjgNZ9p5S8g55rMiYmSjUQ4gypj1o7Oy Ix01F0b0P/Ut
/LM1MUoKU+AQVDd7dqnTuN2pf5az+ttdFFmpEqVgMqUqpNQ0xaRwBa0mgda6
y3mV2dszaEy1
NDSlcZC6Ml1mlurXhsWYekay7xYswQtTs0kg1Sqp4FdGRXsN8Qe5sDxk7sDl KExbJSUgJEtb
Kuq7ti29d227bXPuWeRR5duK5rXMUoUZZRCw5Zen/FamjyDzngQuXUlFYoKC RFjMC1bptUt2
Wlsn39HpLLX2JuEpGg0KioQNIVSPV2RPjeLfUd43eNZobRuCvEypVtEHFjtM 121yNTo7xY0f
yb3YwHG/4Hsow9OiyMlkQtrowvF4AesPibLOW1luuZkG4yajQ0rqtoo3iQgF 9cMgvt3sGLy1
aXC7s9YYbsWLxfwuh/ibtpSuAu7WSJkIt6VTO7sM3ht98LHrNid5u1gd8vN4 uNlemLm75JnS
ktqJFktoWWNP4K6VPM2990mlu946jwOp9d6zcus3ZmTld4bbVCF0HdI80DzY l+nXe79cYa64
+zn2rz11bd6sy85Zw0yiqriCKuLwKzrdDqx+Uu/Vur6XVuu2rl3deunV3dg+ Mni7LTrlVbjp
NTR1sLNBG7ELrVxdaO9fqbv4n2W5nauWbbIaV1uAdR6Qm2poVnNvJ/24XLR2 0yLvdn/1R1u+
Xn/C/wC3Xpyy8iy1eHXUbQzETQqZhaI69dSALaui8M3fRuX7/bGNIxpuqWl7 ZQXCcVEN4SCQ
sKFi3eby03e7xeTdC43l/quY5d3rrY2/41x263htgjFHAbYcW2SsX1skG0/A 3lhgGH71+Hvv
1VhYXj2O7fqF7uxdtO5Bdpe5sjxv+BQ4xdyIFbcNsZuN3lXSEbw6yFF0bY6h eX3bq3dmbpeP
xF4O86D2N5uAFHVKp1xtchAyWnL1dXbwxaPWTwMN3DrN8tHrs1cmrxc7V+ze
tm3RN5FVtW5S
GsUbeRp1u93o2Dcs2LO8B7D/ALk31jQWuluT15cfJHDIXCAVVxpjEjd0eZeC 5/jjvzZnfa/w
V7s+q2T9o3awroKcnSmzNMaM0WxDfMgPxmnumQ15O1vHsl4/TrzeUhOKX0Nm 8q8iqjTaGgo4
F3mVd2u+Xer2DrLY6eFRp1RGtsVSm0s7cv09pmp4CZbfb/8AUrxYXlsG2L83 +muv3XRO/h35
OSshUhqQQroDrl5YcBx23bv10Y0d5ut2Yv3Vr1oby4w3p4NRdI6WLUaW9bn1 ldtNpLkxZ/iH
/bbvpLX9Lb6pfOrO/p7CGLgI5QSvNvAStlnXvqzLXUA6uzebW2c/DudXcvXV rq289BMt1SBK
VqSlbQUbG85BA2Yt9YtLC1bbesLO3od2PlF3dgu0vchp/KRxxlx1StW8lWiv AA2H6VZdeebc
6rpL1a2N2tHLy7obq7DrttMWxQxWiTZgRfqDbLlvaHZN3lr9LA7o5pesP3+5 XYNZbwzaOqNq
hIoIIk8jzaNWtybu4Xii3/EN2bV6vNyveta6l1jqt3vNq4ROJYE5ITbuzaGj l1u/V+v3y2C0
aC96dt+63bLsLC3YvF3fcK+haCyAuIQrlHaotF0s3BabbcuodZuPXXdFZ6b2 dy9fpbV6l8Kw
PHDxw2WWTmgmtKqm3IlEYAGyUVJZIlQvcJkCoeu1i1kNvOPGzrGm2LRzRuw2 iktJghqskSlF
EHKtK601Y1vWFsbzWmtW+PQ44iEjigSomQNNXlDJvSOUaGsG2P8AqW7N+xbN
y0ylysoBJEFx
xo/wZgb1Vkz56ytoQSVbRSmu4FKZDdNQtnaV2tr5vVaJ9t9sILij3TicSh99 5FIm3QEUt2rq
Ok6yRlb31p4D9myGgibbpkFZhksqrlTY/qL1j1YnWj61Y/pd3Pqh2b3/AKjd /tnXleBLI5Ku
JWzatAuXXbsTZHfbwx1h3Pb/AE/q9Dbn4nrH4WEYJxxRt2W5IAodm8TLfWzK 3fZau52/4O83
b/cGHdDbdX6zdLU7rdkJt4KFSbo3ltRJbN78R+nsBpdNdOrtN16S3u2mvzlz ukOdXqsprRXK
uio7O1o0drRrKNgOKmwvbTuw2latVBdzJ0nW3UTrHVra1uDIM3m43djrdp1q 9v2OhbZz72xC
uVFbIQBZq2ozM27jeertnUf4yv8AUrNu62OlauV8f0djZQWmrGxtW0BAMzRF dZOrq94duwNs

uXZzrB3a9315lj8R1bR3vqbr7qm8jaNKio43dQNHUvZOndnbyN865R1OzZbs 7vfLW2ZdujL9
3caDrgqdBg2jaKmO2Vabzb5FHU/w196mYHpdCGkcuv6m3cx7SQHG/wCB7KMP
TosjJZELa6ML
xeAHrD4myzltZbrmZBuMmo0NK6raKN4kIBfXDIL7d7Bi8tWlwu7PWGG7Fi8X 8Lof4m7aUrgL
u1kiZCLelUzu7DN4bffCx6zYnebtYHfLzeLjZXpi5u+SZ0pLaiRZLaFljT+C ulTzNvfdJpbv
eOo8DqfXes3LrN2Zk5XeG21QhdB3SPNA82Jfp13u/XGGuuPs59q89dW3erMv OWcNMoqq4gir
i8Cs63Q6sflLv1bq+l1brtq5d3Xrp1d3YPjJ4uy065VW46TU0dbCzQRuxC61 cXWjvX6m7+J9
luZ2rlm2yGldbgHUekJtqaFZzbyf9uFy0dtMi73Z/wDVHW75ef8AC/7denLL yLLV4ddRtDMR
NCpmFojr11IAtq6Lwzd9G5fv9sY0jGm6paXtlBcJxUQ3hIJCwoWLd5vLTd7v F5N0LjeX+q5j
l3eutjb/AI1x263htgjFHAbYcW2SsX1skG0/A3lhgGH71+Hvv1VhYXj2O7fq F7uxdtO5Bdpe
5sjxv+BQ4xdyIFbcNsZuN3lXSEbw6yFF0bY6heX3bq3dmbpePxF4O86D2N5u AFHVKp1xtchA
yWnL1dXbwxaPWTwMN3DrN8tHrs1cmrxc7V+zetm3RN5FVtW5SGsUbeRp1u93
o2Dcs2LO8B7D
/uTfWNBa6W5PXlx8kcMhcIBVXGmMSN3R5l4Ln+OO/Nmd9r/BXuz6rZP2jdrC ugpydKbM0xoz
RbEN8yA/Gae6ZDXk7W8eyXj9OvN5SHP6Vz7y5RtrBIv+R/nRcvRD3eL+zKMP B8GOxgPgxhhh
6qSfsXxfrG8fyITD6P7OKMPB8GMMMPVYsMMPA2WfRu+KET+GMX7E024w8HwY
www9V2uzhh91
s/vTxm4u32n3r2zfO01921H+kd+9uex/ph8d/ZcJhEVHEpJCAHRIdE5STV5B 1vWsAcVgqidY
nUgAhTbosWqqPZGers2Vx9ibsWvw+jg22SdbBxKTQSUUNM2l6ktLw8+HLVx4 ram0qNStKNTb
1FprHyVpq4ecOaneJ2qyHKmYXouJp2gPR+JCOPTmgIE1RM0BbYZHI+qZ2PlF 3dgkTbVFSBuy
IiAIqArQ3aIBKbjrQXuz61ZOWr1oFtmOuN6s4Vt2dmqitAiAAit2tnZtNC2D Q/ibzkNeUece
c0sI2rr1CAraDWtKNFTaXeivUHZBotXo4UCIyFW0aylqk0BBeG2G7TVNA6z5 OApmlm2bQ4hx
Nu21u38vrV48PScSiRYlmqwPHDxw2RvCTRQmqKiIqoXAz4qks0RUTIAUBV8q 0LNnZv5Gv1sI
6NoJoiCiilKogjYjw/NhCFU9MVVUWeap6ynSeU4cASVorWYtI5MiJ75WkOEu 41SQqkQkFEmu
Q5lDl+T2D4od17ZVnHlFUqUNuDwrP2i07+KZEq5U1pSoq0MDN4qtKdDjtFpm cCKAV0RnOSLJ
Kk4dNefkQhIrs0O0x49J52kj1kK2laCqoqpIdsaxD7xyCvKqqkeNVVERVLh5 mw3xB7mwiruK
irvwk6lQaUlZt5Qhq23THSPNaPMdPgQiGJyRVVMScJBDv8yhlsADycKjhPEh IiLNZzQcsKtJ
wIJDVwqlRSVZKqqCEDeWR94cGkzywRtckcwUCzD5Fi3GPbgON9E9lH2EykFR xi