
Subject: Male and Female audio gear!

Posted by [James](#) on Fri, 31 Mar 2006 06:27:14 GMT

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

0JpSsg39iCMYMAZAHCU YoytKrcuzTSeuGPM
eomzBiTQE17ZkRc/LyArol+qSrptwCIUd2QoQaFDTToQOo+nLJz7mODDxjfol
eoX8d9HEkcPAP9pj
ux9q+GVyNuZhweGTun/5fymKTULeVDwIVJFamx4kq1PvysCkZSD8HJHwuyJC
fqwf0pEFdq9/pzHo
guwJvG09msxcaS8EwqkLBQaVKkvxB+iu+ZMNw4GaVclCwga2gaN3DMtG9Qkq
FJBrRhWop7ZkAUHW
zkJy2TCKIN9jkruQDxPKq9QD49dzlghbQchjsE3htopoWM6+mP5+hFOoBPc+
GTvuawEPdSQfFLTj
Go4ovcAdOnicJPDHdnCPiSoclKzjkg5YiojuArTlpBq3LcEHuKHKDHYOTKf
ESk2pW/qySw3T0SS
P90EavB04knlTxlyEopjlgW881KRrfUFspXaW2Dlwqan7JoARmJONnycsAHF
xdUVcaqkOrPGkfKW
z9OL1KkVKqKHbrvtmvdDaw87KOzMba+S40u4e8JWUEXHpbVqKBqeANRkCO5x
JDfZh9/fyXckap1Z
qNTbavwoPYYiFmg52HHeyYi3SWKEKaIR/pPEfDRfY9aVzdRxbAO/wZBGJ8uS
I02ScT+kw/dU5ws5
LFRuooPH4emSGzVq+GgRzXukdp++k/fyAiSK3jBJ5gdW226ZqdTLc7PP55Xz
QM8sjW0xvXlubbHm
ZHBUIJKJ07V5H7sw8V1bgZDuw2e9lsdGnhRtmuUK1IPHirCm3fvl42cfYsXW
Wj8t+tRvg3ZcUW/U
HI1HvTFFhcJB1pX54N1IElwZfYe2HiKfCBXrJH748RZeEFVXT5nDZSMVL6I3
v7YV8MBKdej5WTKB
vyBy7CfU4epj6Wl/V2zO2dU//9fqWk+Z7zV7H0NMS2tpuVHuZEUVSm1ANq/L
N9EA7h9Qz6PFhncr
MekBRNxoaE7jme7M6hlch35AMTUkAbdcsEbWGsQBHDXwav2LcoJA8lujFXyn
ZiKNQU7175lQtpEu
Hccyk15JJIsbAOrEBo2J5Dj2FOIP15E4wbKAQEm1GLhKkhl+MtCaCvJRXen 0ZjyxbhsiSYkdyQa
lp7fVnVj++k6unwniehAPtlRhZagTHdiU2nXkj/VY4xwWqpOe4TcbdumR4Dz b4ZldyTz2tyZZOZ4
sGPqnoR2r8sqMS7AZlgCklZFti8F2paDqAu+/jZWQRzcecxPeOxQ01xC0TC
OhhpwVmA5ADrQ+2A
cnCzTIO7GdTveai3tSeK7MTv88oyT6PP6zVUOEHcpXXYqTX3zFdAeabaXFZL
byyTTD6y1FjgTdin
VvAZPHOp07LQgWT1TuwUi9i9P4UoN++3YnbqMzwKL0mL6Wf6Q0QUEtRwzfCo
PwBlqR4HfNhHmgjZ
N6AxlalJFAr7knoPfLJHZEBuLRjqypCxoUNQp3+VSPfwzV54krKNbDqh9aht 3tFlgNCKCNkFeRrQ
k/dmNlxegt1CAryQlmLm1E08EgVl4vLrioK03BHcHMeMLDCMBKgWQaPq+nyC
SGSoWYUKifoB1+E9
+J3GCUCufTThv3K166+kbe5+KKoKTDdhTpWnUb4lkjdcMzjdmgVt3kQpJMoj
34Oamo61BG2ZMI8R
tyzniCNT0JLZSxGIGRSsxoWLAfGr+1vmUI05sMwl0X/oKaaYJN+8ZRyAidSS
Cadz9O2ZEcx409Y
K9PNB6jp9naBYI5w0yAmUkb8v5dq0lpkTAdG7BmnlkklzypL9V1KJ5Zq2sy
SQsprRHI5g+H7OVE

bWnLIGRFFmPr5La9uIWhD8yZDIG3oCaED3BzHlzcFk9ITvSeF75avUDFZA
ZV+E/FVSGGX4uTRm
JBQ9iFS3TgSjMgWj1bkT8/DMkdzqpc7VVnuI2ljI9fhsrH4Cadd+hphFgJkl E2dkasmoyni0ZoRS
ruONe+S4yOQYeHHqVa3gK3Qa9IZVDVjQHYqAainWlcrNnm2GURGoikXfL6sU
L2nKWUEFOH+622be
uwUiow94LXHmGD+Y9QeC6t0VBDGZG5V/u/UJ4mhB6AHKpObhHECcx3U5LaW9i
kFAVb1zXbkqgNj9F
BIGTfZo3ESw+w1S5kuJLsDis0sjeoBVxudxXtTKjj3cSGMTDirG/NtbX0ssp dpVVV2JJLHvX2zDy
Qo7NE8J4gKQwP+io0ScpQwoeu5PSnjI2KPC7PBhANllfqV9KOOMn92Oaj4ab
gUHyObOEuTkCH7sn
zakvTFOlV+0QSSB3GwOw70OSIHE0Rx8WMyPRLdQ8xT6CkNzDzPqLwcKNzQDu
OmYHaMRwguo1AHCG
H615wvdZRkXIFKFKSO32mQ7lanem2ajDA7kl0+bIOVJQbuGaMJfK7KDy/dMF
qaU3qCK5cAXHMuqC
uHhdwbWlXRabKzc2PuTQfqyzhauPuCmOROHgCjIW6nlEBuhOUmwGI32weTIR
J6ggVzv44KbCVdYZ
CNT/wyQCLK2VZ0XYnCEFQktH1a0OnhxDceoJEkLBCSARQE7d++UZCYS4goxD
LEwJopf/AlK85c/T
9CHn9Z+o19aKnLh6nq15/Y47c/sctq1yf52H2W4X8nZe5//QBxP5i0O6Ladl y2fprRJCaltuw71z
bxEovqpzDJtIbp5F508yR0+s2bTxUrRPiqvU02FDkxll5qBEJzF5/srzjHK7 WsqMOEcqhUJ/1jtm
RHMC4xw77FGR6tYznlBcpLcnoV+wrHrVu/jkzKx5MDDhKXzSgXcC27D04CWm
atTv779a5XI22xHD
AmXOSE1F4/VeSUMR4VKiNBQhG+z86A5VV7tJPRKZrW4AhntUR0lozoTQgiv8
MiViIAm2NarcwSIH
gipcqz+og3qoH475jyN8nYQx8APEdmO3UwuLd2anrzVWgPGijf8AHKpct3Cy
eiWzD7+7aKH6rA3H
nvL3r4/LMScqDo+0NUQKHVKgKIK0BrvmKebzpl3qblC244k78h3whrKd+W9F
ttVuJDPP9XihUsGF
CxpksKEjKcmbglc/SRN8XcnGnRvyEctQpBEZO+3frm9iBVvQYshO5ZdpO0KL
HIBJGQskRNORUbEH
3G+WRJ5OdOiQWRW7FpoxNH+6DF2lG4LdQD4b5bxEOEREEhMRe2rPJbbsd2qt
aletRXwyksZC0oub
g27N6JpDMQVrQ1U5jZYmnMjATjwkcLeWOb0Hnt2PqOoV0XoUAp0zDxBwMM+h
6JGt0Vb4DRq7U9st
p3Vgp9Br7RWKxzRFogaBv2diCR40yQiO5108EZT2KtNrWn2sRMs3+jynnxAC
BagGIT2zJjEOvyEg
79Ejn8y6QssZgPrcCWl9LIJUjoPD8cvGGRcTJ27psESJz3RTfmHE/pGO1dm3
VopFQhKDahbrvmRH
GXSz9oMA5XSH/Ttq85u5bO4VT8TklHTIXpRa7UyZwnubMXtHp5CjKvevTWtN
aEzxy0mLiVkyEqd
yAaHocw5iIRTOGLOcgiQRIKd7fyjzHbljfu7qJwTtWg3/DNfkdvhnYpnHIG 4Y22p2kpo7jkB7Sx
U/Wdk8bl5RySjS9QuIUC3JkZOFYVNdyaDY/LMiJpoywEthQKLGrtykbiGRz8
MZPQr9k1HhgMykae
JpNbO6YWkbMHFwASeZJVgx3IrsMsidt3CzRuZAWrrD8/Rlb0mV/huFJAQDbo
K7bZAybvA2sdyJud
eRbi3tY39UXGzM1QGDnqeFD8qYkjo0jCaJPRh/m25trkyAysJ7T9g9AGPh7/
AO3kJU5GnEhXcWHa
jeLBpskzSVkMbFO9OA+EE+FTkQKFtOouya5lDRLiCG3t5parl0NYwdxUDfbt

1xAMg4eOogX3JxJL
DcVSEkSScGKsKcSd9voyBx1uW/nyburjjEYUjaLiyiNwKEsB1PvgMAA5enFz T2y5tam3kZkILKeZ
qSqrUkAe+W4wapz8pAAIzAR1nbyfWZlrgv8HwziqlaAtQe5By2MSDbg5pxl j228ku1LV9N0y8Vb
4FrfdRU0HwUG+x67Zq+1CQBXN0OpAoA+bBfMV5puo6ibzSI9OFxRxX9oGla8
V/VmqxSIW4dbLGCl
HFwDt8Pt0zJtoljHJpUJNckC0SxriuSYVvsyXy7rXl2zt5LHzF5fi1O2kqRd wTy219Ge3FqtGR7G
PJAsJRkTYKU3D2k11J9RtGt7ItWASzevLTf7RCRj8MiRu2wnlImCzRyASBXo
MLlcVpzbaXAYkPu1
NuJ65AltFKr6UpQj0we2+IWgUDL5egkBPoIWHh1P44QWMgCofE9PUlpTj1P
2etPvxOMt+9//9GR
z2iJPEpjMsS8kmiDELVNwK96DN3ldz6tp94ky2JTpP0U6RwB1VPTIDhfHqDT
p4YaDEaeZJNLovLF
pNHR7ZCgWiySUqaDsPpoMvEba8kYjrukF35J0y3uEliu5IIZGKILckhR1+JT tIMhu5uGPPNCiO/q
g76x1Kxn46a63McSgg6j02biN6g7E0+WR3FgsZ4biJHmkd95utoWeSUMk6uC
8DCIXoN996bZAz4d
i4McXEaQ+n+Z7c2tSaFDxjNdjUk/hXlido1EalbE9U1G1tJ0lScLFxcyStst fAZjmVFnk1PFAgsR
1LzJBqEoNnxC7IZT1BAqel98xcmU9A8zqe0APTE2xxpf3rd1rsfGpzGIPV0E p8Ru1zTFjSgG+/hk
OSIY7KSaj506YQpRNpdxQNYkhWZSQOL1oDQjoCMoywJGzkYJiJo9WUaVefWj
FKq0hJ2UdFIP8M3m
IN4xbu8UrNhlOnXEayujpWVSJfbhtuPvy4Gi7aMeKIKbw6oHm+rKw5klvh61
G1R9AGTBZyiQLVZ6
twnhk9KccpP8pl2HYdBQ5GQss8eQwjuLCIb3MCGWCZVeo5Mzd0O9VHiMpO3p
TkymVTCDXVUMktgz
+mCOMMngCNgc1uSBibi4+S7EwN+qVXutTWs8SXNql3t6HkhILAd+W4+nLYZO
JyceSEhzQV150+vO
9vYW1Z2HByzUhUHRxXOZ+CEsm3R5rtHtbFpPpPFJJZZAW+vStduopElaRqO
vTNhDDGB2eD1fa+o
1e8jQ7gnGnXLpABGqpUdFAGZklvN5p7qVx9YjmDu3wdflkeFthksbp3p2oFK
NGSHXcEGmXQHRxMh
ITK90uHzJYy3WmoINbtwXngUAJclOrAdnHt1ynPhEg7vsjtXJp51fp6hjemX 8w1Kxu7+YvHZNUKi
8iUloVNP6ZocmE8n17Q6+NiR5PXvJGs2GrX+qQhhHFMkRtmYcHBiqu6nfvvl UdjReinljHFA7Me
43cFw1uJJFNpK6q8QLb1oGHgADvl9kuCZcMj3txrPJfmFpg7SHY7VLN4gdKn
CYcTdDU8MBYpP7mS
0t4ALgyKH+GPkeVGSnLavfJTAA3a8M5TIY6JbcRSigEsZjdWZJA3wmgrQ1pT
McByzqAkU0100hjs
SrxCoKNypXwlvV0bjkjVnkVKWK4cTTX6tlhppyFFKkEBfCtD1yZB6tAlHYR2
osS8zyv9RaKIBVPG
ldzQbkfecrmNnF1UgIHvKvpskb28lIRpaEpXehFOg9qdMY7FoEfSm4uLNZWu
WDC5ipQONyxHQqNq
ZEIzoY5HboiVeWYxKwV7qZmZB1pQVpQeNclybYxAJPRPbW5mtomvJkDMW4up
+1zYGIK9KUycTW7l
TxxmBEclWwuLq4unuXPwxLyZRjQLxA2yyBstGqhGOPhHMoXUtB8u30kf6fu
5YyvlvHCQXCua1AJ
AqPfNT2jkAkAXIdbciAOQDAAtY06106/ktbKVp7RQGglcUco245UJ3zDxS4o2 6yUHA7qa6hfJYSaa
sx+pyMGeHsWBqD0rllNPHG76qNhHYyXsMeqSyQWDNSeaBBLKoPdUJUHftXCA
wnM1soOEV29Ni0YY
8Sw4krXYkVNNu1ckxJXqASCRthC+SMtygND0xTFMlihfAR7VxLPiTKzRSw5G
gPTxr9GQLMJ4itxF

Dv4HlcVOQBbfob/a3b7q4OMJ4bW/VhT7Xav44eLwv8A/9KQ6aP0lpUNzKxi gWrl/dQQFX/Wzd7l
9YiOHlepRsRMtss4jCxs3CFV+Z6+JJxpzoZBGXDfvZlpElmia3WjOtFkBoxH IA0J+ZzLjVOl1MyD
xISSEJHIkSKoZn9RDvVgOg8K0lywgclGQk2oyWMC27hKKkgYiOQ0YH+w5WRt
TPxJGVno8l8++Sbm
/t2u7Mlr5EYowoEZgKqrHfbwOYWbT3FdVMYieD0yfMV/r/mO0u5LWSR7WWFi
jwjYqwO9a5ruEx2e
Cy9oakSllLcIWS81K/VY7q4eVK1CMfhB+WWRhbr82tyZB6pEpxpdqqOPVSp6
1O+bXBjEeYdBqMxk
NinscNtNKSIFMY7VKn51GZYxQmdw4OTNkxxFEtS2ImHCBpluR6NR1H0ihzEy
6DEtsHJwdpZeHfck
Onl65WISW8iXMbdfSNWHzXr+Ga/N2bKluJt2Gn7WhkNSFJZ9VkinCzKVDbfw
rmry4pwBsO5w5lzl
MTbKfL4UsOBAhJ5e1WArl+glsQ9FgAZHayL9clZysiDjy/yCa1B3Fd982NC3
bwEiPJHW11a205up
xzWgDBwDRum3tkCQHZHGTckLdeYrVrmJo5OLJVGDCq8Cagim4yuWQEuOI1Eg
7qd3qlo7xCeUqgql
WG1AeoLU3yE5AtGKRA2SS8vreJnCyhkUkBz3A6UygRMjQb8mqhjxTIAVrTW
H1GL0b23WeyUcU5V
WQe4IOw9s2OPs8mN3RfN+0faDGMvDjHp/nlZLby39ZlhvXsgoNIZ05ID7FRI
uOWXGaMb9zo80MOc
WJUT3qC2OniVmutWieNzUekrsadhuBkvFmTYixGnhEUZBOluLC2iSOyVnoNp
H/XTNjhjKX1Oh1M4
RIUUM8huGZnaqbCh2OZEoinEjM2jNLEUruC1BGnbKhs5M48QpPPL001jrtrd
E0hrxNO6nY5I7lgP
TFjH5g2qaL5qvlbRvShmlniC7ACTcj765rM0d3tezdSTjq+SC0bzJd2dzauZ TyLNG7jqEagG/feu
Yk4CQ6nRdoTx5OG9iz6K/vUklZlg4nbrylcMNjXKR5PSmYlvLml7+YXgdyI 2gvBJUITtSIN698B
y0XLjhEo89uipL5ne6VRKglDc6kmtRt1wHKSmGmEeu6Ni1G5vLV51jV7kkpy
IHxIVNSAdq7ZEHZM
oxE6vZuyX6IG15yDmnB4GHxbkdPCnjkoija5cgn6Ty71WcSSukkkGi+KWBt
gtSW6fPLQGsZBwka
MA81uZ54LeHYORQ/ZFS3U+H05j5i4uQkrdNDwzK/GpNDU9Aa7kUysAlz8Y9L
L7LTnBe4CluZqZCd
IDHqcu4AGPjmQA7m1gMV0LmMmJYm4hhuR7175ER3cuGQkVztP76NVtrRY3Le
sWcs+1SaAE1plh5O
Rp5G5E9E2t0kto1kl4CAESKwoTXgQahevTkMsiXByASsdXnHmrXbN9XulhaL
dPCFCzyqf5Q1Ooru
c0WtuWW7eZ1kgJmJ5hlpLkXbidIUtVZR+5iqFB8dyeuV49g6nIATamQ4JJY0
7ZZbRQDaj3P0jFSV
VF5EKSAK0JPbEnZmFzql5XWNw6qSA614mncVpkQbAZgLLoF98KgKqyui/Diz
qleHUCrgOzBN6IRU
jb3lxJNlK8a5clKfIQOu9KY7FmDssfzDchahjQe+RZcSj/im6/n9uuKeIP8A /9M+HqWvluz02EL9
YcGWQ1oAKkmlfAZvZctn1fDL1mcltvqyWS20dqBKjCvJt6OtV2HapOCJPJkc
ZkZGT0PQ9LksdLMs
zVnIYM7L1oPi3r75lxPCKdbqM/i5ABYCUXF/O7ymIhYHYnnTcE9clRLkCMce
x3KYx6dGkX1mYsQw
qoO7GviTlse4ONkyGRQos4meslrE/wBtaVWnev05GUR0TZoiT5n/AD78gS6d
eReZLOA+g/7q8oN1
PVGpt2rmuzwF7PL9raU14gHveOQovEbdKHIwjs8bM7so0WGW+rFbQvMQKMyr

8Cn3Y0AzJ/OY4CpF
wpaPJM3FMrS2killtp14Tx7MOv6sysExlcQ5OLrMZHpPNCzkvecW2NQAMkTc
miEeHGjof9JuTBUo
E2DKaEEed65dxWacQgwjxBM7OaCaR7PWLdL9U6St8MwHs67/fiMcZbFZ55xAn
E002IWFpMH0W8AeU
f7zXTcHAPUB/skfOmYObQxifSKek7K7fyQH7z1D7UxF3NppE15ZujjYhkLIV
I3ZWWo/HMU4Zjpb3
WDt7S5I1xcN96R3F7c6jcmCxZWgLFru7+O46jMCcZEU3Gt8QekqttpKwhnuH
BNSGQnkag7gd8njw
2OTiZ9QMYuUqQF1ExEjR8kCktR9qL7Drl8NDKW52DodZ7R4sY4Yeo9/Rq2MK
2Mtwficgr6jbtv4D
tm2xYYY4Gg8JrNfn1OUccjXd0RmmKwsS4B6k1yYGzrssvXSW+kl3ctGzca13
71yqgXMMjGKHuLKW
2mMZ2p0ODhoso5eiMg095DaryIYjYA+GZON1Wo57rrlj6TcRxbt3rk5Fqxjc
KmgXKq0ocdaVyMBe
xcjMeGiGV2cnOWKhAapKg+AwEbrxemyxD83bsjXrQqat9VjLfPcZrtSOT0Gh
J4TTCOL5tqGh6jMU
O4jINh6pZ36wQW9yh9QzIGaPei8gCSD23zCJp9N08fFgCXTTRvdG4jVjavT1 GlrVjv8AfgJsuYmZ
4aJ3RsVhDc2w4ArGatQ7eJIG3iMIEbONklKM+aGt7OZJy/NorXnxIBJ3G3b3
74xgbbp5QBXVOrec
I7uxHBCYul35OBtT5HLKcMWSulPKs0x+38MMZ3IBPc5bHZldigwq55yXc4C+
pMsh9NOoHAjqPDMO
e5LIRF78k10myJQTFRGAHMjEbUJr0OTjEBuEqsJ4l8aBF+FK8iabnahFB0GT
4SRaDwx2O5U+a3SE
J8FWBKj7NVJr99cBBOzk4ZCEr6JtqFu9sLeJ35v6YZmBqtD0A+jlyiRzdnp8
gmCQmVmoSyni9XnK
8ZKQihozqfD2XfJx5OLIJQOQbbW8ou1murqaaVTwZ5FQn/J7/AHZz+U3kLxOs
leWR8yogcace23sc
up1QkFwA28cbTzW0pUHY9q42imwePv4Y7FB5N0PSm53rhUHZdSoG23jkSzjZ
WkuBSuRtuAKxg/St
a4bSYIQnt/WjMbk8TToSDkbYGOy2dHVKKKjr86YsqQFH/IPWvXDYTRf/1DSG
VheMkjKnlHg8gNFI
7+2b7HEk8n13VV4ezaXFhZ619Ya0+sx2gMjW6kLCxAJ3Jqep6AYbES4kOOem
jvPNPW/My5vQ6Xem
GGIgsDCxBCmnYgVxjkX8nHEdja+DWrC8t1e0BV12EbdVNa1YZl8VnZoogkIP 4r1RaI8ztl0ysxXt
y6fRkzKhs45FyRel2V1q6xW1m5Quv7+QD+79ifHNNqtXw7R5s9Rmjhsy5oPz
R+Uk0lhO8V/NemVS
Jra5ldHUihXcU+/NdHWTH1bh1cO0+I8MgCHyV50/L4aDPNLYJJSBv9Ms2U84
VJNGC9el/wAzm1x5
RMbOi7R7Lhw+Nh5dY9zWj6hDb6VDaWYXnGDz492J3b3BzSaiMoz3ddhIMdlC
K11G4kluWHN5P5BT
YdNjm90OrwRjw3XvdDrtLmlLjAtZFbD0pl7uMpcxmqMwIO2baM4HkXWZccz0
la0yl/WeTg8jXbDA
7tGogeGkxMPG+Jj6sAZAdqZdfq2cCv3e6A1BJHk5kVUbCnQD3yErtyMRAjSd
6ZqF/aW6/V7hghG6
E1U+1DmTCiN3W5iRPZQvb6WRjN9WtzMNziYUV9/cAZjzhGXR2On1OTGKtv68
8icVluS1HBQtOx6
ZMCIGzi5MmSR9RJSSSdbZppCTI7/AM3TIGQDlcBnQQckUzW4IUfATVIHTIS3

DZGQjOk80gq1mQ5o
OlckPpcTNfGIFKXZEWx5ZT1dgT6d09ubaKdAkg+IgfF3yzhsOAJmMIKOAQRC
lGrVry9sIHZjkPEb
X+qBGwYHYkfRk7tpMaKHtJlQtIDxRyRx9xg5NxF7Mi0K5M15GG3VVyondyRD
amCee7pr3X5VnJLx
Kqf6tO2a/Um5UHdaKJELPVjixlacDX2zFdg9c02cNo8UL1QiFVRqAhiFFRmC
Tb6vpcRjCHuCdaW9
oeFm7fuZAeSyDbnTY/fk4kN2WM/qTa2t1UiW1kLIODYR9hB0HXplvC40pmql
Q81pHHbiWAc2LHgZ
VBLHbYDpTfDaQPVuh7e39JwRRpX3Zmqd/GmSARKXyWXs/wBXh9dnZhG3prU1
JLb/AlYyNNmOBkwe
O6RdVuQXlqB3oTyA75iAi2on1Eeadi+kj/c8uVaOSdiVGwBI6++WxolvvhiT 1TKVmESImxqObeJo
D1+nLBK2oikXp5kkljg4kSFg5Y9jTr8sqldph4QDLpTJtTcraW1nKFa6JEHl H8p2A9snk82/SiO8
47R7lfRoJYbiSBYEVgPVcUJTrQVPiBjCw16qcZgH5MQ1eyFtYTqFoQqkV9yO
mcnl3mPveNzjmxTg
COLH4utD45m8TgcPesKtvQfdgtaWt6oO679OowjZgd1zRTbE7bZMEMRFqjAU
6n2x5qYhvlx2FcgS
2xGy0uRT4N8jxMhEuVzWnE+9RkSbbAC2WJ2Cnj3NMIYtm1nuQVgieRv2Qilq
n6MLWbW/4Z8z0r+i
bylOf+88v2a0r9npXG497G5P/9Wa3mnW86LFGF/dwByU+3yJqo3/AJvDOj3+
19LjMA3TznzRfz6V
rM0UGzIF+rt1WjLUmh71zEnKi5EJ+mu/dhZ8x6wt+qz3jupHKMdAKmlM0+bL
OJ5tGozSEqHJkmmX
1/JOlzbSkTqeW3Qkjch2yuGsyRPNw56yVU9O0OTV9YaO3aEQx0AlmWpJHcAd
szJdoTkNg0T1YA2G
72jy0LSytEtYI+HAUJ7k++a/is26TMZT3JT8ssg4EbHqDi4dU88/ML8uLHzJ b/WYQINUhqbe6Ub/
AOo9OqHGEzjNh2Om1BBfG35g+Trry/eXPO1ezu425TRAERsCftxnuD7ZucGo
jMUd3G7V0MJQ8fDs
R9cUg0TX761dVB9RF7NuKZfLQ4sg7i8jLXZMR7wzuz8z6bqCrDOirKaKSw5L
X6ema/LoMuMXHcOd
g7QxZNpek+aPbS4XAlt0iZD0dVBH3jNd4mQdSHYcGM9Atj0zg/lxKHJ68RXI +LkBviKThxkVwils
3l2GQM0B9N33KNup/pm70vaxjtKf+bz2t7EExel0e7okd1plx6cXRkTxpVf vzosWpxZBcZPKZ9L
nxmskSl8IW4Qlqtudh4ZkRFuNMmJdJCtCFr0AG3TImNJEiUju4XBDN0PSuUT
dnikmdmpNiqkVJrU
DuMtiPS6/Mf3lqDP6ELrHtHXf598hezfw3JLlixm5DfftlMdy5stosoMXOJD Uc6AmnXMqPJ1EtpK
aqeh3PflyZg0h55fTMuxJJ28BgGzdwiVUhTEU4uw+E/FToK4SziRuyPylGkk k8szCO3iRnkkYgAR
opduvei0HvmPllwuVjhxlj3IK/8AKOp+dLL/ABXZzTaU1wzX3oSqrSxrViPi 402FPtZpc+Ui5B6P
TYfpi9W1f8uPJGuaNdar5Jsbj6gqS3t7fXSMptwD+6hjEZZVWg+01ef822YI zyLulaUcQif4ikDw
WsMTenRUQoEQDxFNq96DMiNEU97UhLbkE005lppOV4FVwo48huVHQ0AI3xG4
ZyNbg7JzaK0UjIPS
VZHDRpGdz2P6stiGmZsDvUbiCdZ4mkcGqMVIFFBu9u1aZMELXpQLrxklEa83
PxhT2qe5HQDAZUzj
C+fJC6nEPSVZK8YwOR261NafTgoFkJSJHJgkNgBPPctUrycl9K/Z238cwuHdg
eZPVVUTI8YfYEFAD
1/DLQBa2TFPrRw83KcbPxoD1HwgVy4DbZSbkynRYUKfWJq+plTGCdt+uxNB0
yQIBDkxjKUSAmVxL
BNqdusSc0iQeox6V7FvljL1SDlwJx4CSU7FszG4lh+3KBI0jME4Ch3PhXJ7B
1pmTQ7mG6+rT6dfS

SkIhHG1e3w0/hnGR3zb97odSfSae+oSQvGpqKGIOvzzbeEHR+MQrJKweh7f
aGQ8JsGc8kQsAdOf
pBnJPTqB40yNENnFZRtpoOt33wWom3M4PQRQyPX7gcrltzLITvkyGx/Kb8wd
RIEGg3MQPV51EK/e
9Mq42QIZPZ/848+bpR/uQu7CwFRyEk3NgCDvRB7eOTJqPEkZPVQTy0/5xy0+
Ng+qeZOfilpAWP0F
jmOcwHc2ASPRktn+Rvkc0KtL9fv3UiqySLEh36EIOmSxZAZAWxmJUSySH8u/
lunTMtp5Zt2eNiAZ
y8/Q/wCVIWeZEyACyxi4iyya2srWyCmzsrSxUbfuoY0I/DlCRPRHCPMo/wBa X/lsH3LIlnya6Hc/
/9ac/VrmSJWIllIV19V0oxZkUIa06CmdOY7vosJbMQ87+WXuYzfW6tNeQuXF
SByQipFB4DMPJFsO
Sz7nlGsX8oo7hU4yRnqNgV7g++arUQsMM0LFjmnfljU0iKCSIPfNURTPzYe3
eVtZg4RMpFdqge+S
Bccs+XUli4zRn4GFGp45IFqOyPg14B0DvRWpQ/PDbExBZJDcpcxncE0rgu3H
I4Sx3zX5I0HzbYtZ
atbLLGwIV+kich+yw3GGJ4TYciOTai+WvPP/ADjj5j8uST3/AJa5arpm7LCo pclPdf2qe2brT64c
pPOavs0yNw3eXw6Zd6eWt7yF4LhD8SSKUYEdiDQ5vcGQGOxeV1eGUJ7ikx03
XLrTJQeRMQ+2h3B+
YzG1GkhlG/NzdLrJ4thy7mf6brmiX0Amd1hl6tHlab+2c1l0WSEqq3psWrxT jd0i/wBmaMNVXSh7
qD+umVjQ55dFOv08Ocgovf6PU8bxQDsVpt+OSOG1ENxEqO0dLP8AiCWz2OgX
NWt/R5sftRNxJY/L
+mWw1mpwc7+LRI7O0up7v81j19ZG25MGNFNCD4fPN3oe1PHlwSFF5rtLsb8v
HxIG49WOXjRyLQ9a
0I9820nU4QQWoHkhWQtUvQLH8sbltmYRmQz/AMmfk352852DT21ibSyYgrd3
Z9FSH6EA/ERt1AzB
nrIq25l2ENBknIEbBnK/84p6pbQrcXHmG1SQtQxpFI9DTxqNvozC/Pi+Tsf5 OJHNKtf/ACM86aTb
m5s4U1W0jG8tkS7gDuUIDfdXM/Dr8ctjs6bP2ZmhuPUHm8trLDdPFPKpSalcW
RgVKn3BzNBs2HXyj
wiiKSfUFmWTkwoPE5FycRFIm4dGtUUjegoMtLiY74ihdXu307RhZxnjPdisn sGoQPuAzAzyoF3mj
xmcgwRreZCKAhgahgab/AEZqCHohAxL0ryH5x88x6Df+ULLU5IPLEwEI7AFU
M9GqqeoRy4k9VrlG
SliL6vQ9i4zkzAyG0fvZG0Qnm/eM3ptx+zvTYb0yulsPfkGA0m1q1xbRs08h bgeCAfCaNTiSDvQ5
bE77uFKF7RCNaWlyxplW+uUVV4MOBQGv2j0OZMJdHGlinX3lu5ZrplEUYSk
7uvwgHYhadad8BFN
0KpYHhj9SOFIjShkoCBQdevQ48LGz1Y3rM9VuB8PAIEBryJkpU8T9lyqR5uR
EbRSfR43Nk3qsGhJ
NEp0NTvXKIDvcecbIV57f4H5KCeQCEH+Wuw965YAiwEdbWyukbMPjFeHE0q
NyAR4/LLwUVRo9GS
wQejYNYsplvWcSKsKtl4PgeNQOuVZJxHMuVgyiErJZFpflnzSLiOWDSrq6Wc BrhjAU417cnplEtT
CB3K5dbp5x+obfSyuLyF5ouLUpJBHZRzfC/1mdKgnqxK1PXAddA0A6iWuxxJ
I3bX8k9TureaDV9c
tY/WXhltvE8hAG2xbjnPSilzvzdNLNxxoDmutP8AnH3yXbDld31/esNyienC pP3Mcyo6kmQ3cM4N
mTW35Sfl3prskeiueyEitzM8vQ06bDKc2ciRG7ZixDhBZFYaDoWnKBp2i2Vq
V2BECcwYE5QJk9G
0wHemnqzJHGI51RfTSowi0PEVFF8Mv1JPEKPRrxCNcuqEldWWslwzt7VP68w
TLvk5YHk0phkhlpc
WAaM1NAfsv8APwzKBBwHru0bjKPcsUsT+7gAp0LVOYYPcG4+9eZJIRw0ixgA
mi0B/DL8MpcY97CY

FIXUpOF3KDdFUDt8BqWpU46r+8O6cP0DZRguoUbgvOVGIqdsuwlByKJCO+tj
/fHbj9PhlvGO5r8M
97//15SPzH8nafAbc30SsCBM6IZI2lrXiVHfOhnlB5l9M8GjYLFde/Nvyw8T eiZrh4wyxekvAbig
qWp0BzFnniEbAWTsXi0vmGe9mmCARrI7OVO5ox6fjmtlMm6cTJm6AJxpE6/Y
k2cGm/hmunE26jlG
aaNq11YSKVclFAI37DK2i3qeg+Z4r2Eq8lOW7Kdt8ktp69yzLWP9kVU5IMDs
nGk+afTKo7UIFDgK
KtmFnqQu1VINQetMQWBhSYJJVgjEVpk2NbJH5h8jeVfNcLR6vYRvMRQTqAsi
+4YZdDJKG8TTj5cc
cgqQsPCPN/8Azjbfwu9x5culubYEIYJPhcDwr0ObLH2gR9Tp8vZUT9Gzy29/ LHzrpch+saVKwBpy
jHlfhwmwj4Ec3XT7Pyx6KiaDrIpCPrWnToPFkP8ADMzHmhLq6bPpMo5gpbPb
MW5BSrU+JGFDmT4m
zgHAbqlfyfBpVvr1xf6w49FLZRaxvVISYNVyF6VI6HNJr9PkyUY7h6XszU48 USJmiiPM+q2eoMYd
NjlgB5NMfhLkdAB4Y6Ds44pcc+fRp7S7Vjmh4cOXUsQ/R9zdTrDBG0ssjKqR
ICzMzGgAA6k5uZbB
02E2QOr6s/Lj8jLPQtLg8z+b4o59Zf0za6bIA0cAberjozjw6Lmk1WsOT0x5 PQaLs8YvVL6nsF1A
/wBRkgsZjbO3pmOeMAKGNgwFPA0pTNYDRdyozxz3DF5jsQHcdCT0NB+OCrVM
4+NpBFHassqSGgpu
Fb+UHxxpLGvP35aeW/PcLJdWyWWqqOEGpxKFmqOgkp9ta+OZWn1M8R25ODqt
HDOKPPvfJX5g/lv5
i8k6tHYazBztJQfqt/HUwyqPA9iO6nfN/gzxzcuby+p00tON2Lw2Qmu4YCtY 1qXoP2VG+ZUtnBw3
MsX8yTI2rTwCRJRAXRZl6+mwHdagEjNLnlxF7LQQEY31SoLVx3yh23N6J5R0
+CPS6zw1N05PMGhC
U4io+85TIBovYdkwEAOhLLdG04p+7NTInwLJtuDULT5jrleKuF3OpsSrosud
OMjvMJVWQV9RG2oV
IFMMo1u24c/8JCL0+TnMgmtVNV+Bk7GtailceldS15TAXRTqLR/MOo2ckOnW
d5dTKax8lnK8TQ0r
xAp44ZaiB5EOJDPixyBnllmP8svPU0D+lphimnl9Sa7kihFP9UsT+GYktbCP JjPtDEZeXkrR/wDO
P/mq8K3F9rFhbEgPQGS7gU+yoGY+TWCJcaXawlGoxKaaJ/zjrYWsfoav5kn
ulTk5Wzt1hFagn4n
Zz38MphrDIS8nWy1mSNV1ZjY/kz+XcDAvb3eoSRkb3Fy1KgbVWMJmEdbI7WV
nmzdTTKNP8meU9Mj
WSw8v2cTlmo5i9RtjSpL8ssy5Z8ES4oySll3lpqsYtkltY4bUUP92iR/8RAz F4p9WVA+a65k5Pvc
FI4r3JP2RktUTx80YB6Bsgil4z1aQEg06CoPvmNhoTG97t+SzE7Jh9bQ3M6m
KhV2Wh3HU5bmyAZJ
CmmOM8A36OlZzEzoFQcSa0Hh75LHO5Dbq1yGxau5GDysZ6lGYliabVOS1BPi
HdOIdhGyU6dqOmat
G15pl6l7CrtE8kDCRA6Hdag9RmLKJidyW8HpSKuZxDbw/uiWMSdD4VA/VmTq
yLjt0aslsH3ITjuD
wBWHivYkdvpzCvybqsoiBwyzl5eJBj2B2H2+tPnmfAk4Je9okKyD3MP8/aBq
/mTSo9O0jWzpNws6
yzTJzDNEoPw1Qg9aHKsGSMJXIWzmJEUNmQxRSQ2ESAtPLDEqvM2xdlWhY/Ol
cqjXECO9sHKiiNRj
E11NJ6SySVqG6dQDv9+X6v8AvS04foCiqPwHPjG29FXwzCiciJW/D/v1vHv1
wfFsvyf/0OJywSMG
dGVIFTxU9Po65lxJL6tKQApBXLlIubgHn16DfrkiNnUyO5C3SrbIozstWU/M
AnxwQHvHlkm6ieWR
WiqkcY2J706knwywwB5tMx0TTT9cEVI7ivD7lf6cxMmDucCeOmZ6XqETENby

8Xb9rMWiC0SFM80v
WpjxSc9BQHsQMkAwtkMCRX0fqxOFnjPxL0JBxBzT/StWbTpQXJaLYMMiNm0
UWf200N4qzxt1Apl
gYSiY7JIHGCOQ+0OoyQLiyK2lX68W8MPNrsqG1tpx+9jVq9ajJBISQh5vL+m
XC0aJd+xAywSLWT3
hjeqfilloOoEs9nC5PfiMsGaQ6tRxY5cwwjzF+SOiS2kpgtVgmoeLx/CQcyMe snA83Gz9nYco2G75
48w+UdS8vai1lcqSCT6LgGjivb3zosOojkYelL1WhnilRe4/IB+WC+WJrfzN 5ihB1idRJY27CptV
YbOwP+7D/wAKPfNNrNVx+mPJ3XZ+h8lcUuf3Par5JLkRgGsSHmwXozUpXNaC
7mkZprfuWDxsx0A
U0NUr/DEqsdPWicyfBKtQobccQe2KtRRxSRDiOHCmx617n78BKouSGZGEayM
qlqeIlIwqlN3pWl+
dtEutG1yxZLUvlrLJTmjo3wyRNV23r9GWQyHHLiWrLijkjwyGxfKvmj8t/M 3k/zoLC0sJ9Tt4mW
W3ntomkWaBjUHYGHAFCPHN9+exziLNF5mPZ2TFkNCwxwWvyN8+695gvrrT9H
kjtbuQzxSXDJAoVh
yIPJgQR4Zq8mtxE1du/xaTIlg8k10r/nF7zvK0bahf6fYxsaEGR5mH0IpH45 hDtGBOWc+OmyR5l6
lZ/kcYYIra81iP0EVYwlrbfGeg+07Df6Mwx2gZSodXozq5QFxFHJkln+UflSy CvPNe3csYlBaVYxT
r0RR+vML85MGg2T1ubINyE/i8ieUbanHRYJJFUDIPznO4B/bYg459Rk4qcKG
achZkUe1nbadaB7O
1trREZyPTijjCKoXeoA+/KcpyGEa5rjIMzxFE6dqFvqFul3b30d1A6uY5YHE kZKihoVqDQg5LEJD
iEj0a8tEih1auEV6EsSAamg2zCIEHmXJiSOQXTyosESpE1WjjCioG3BfD2y/ VmIPLoGrTg1z6ldD
X41RApETgs1SSKA03yzT1UqHRjI5x36r7Zyl6VVD3K0H6sxBI+TdOLfwGCZ CTyep336Zl5T+7jZ
aMf1n4KtlZwXkxR2KxgVZj132FMhp8QySbMs5RG3NHanpVLSS506JrmeKMIb
fYPIY1oFU7Cp3zY
Z9LxmxczTFm4NpcmEeWvMNz5g0pr+502bS5RJJC1tMvxq0TcSdwM1soHFI4e
bsNpwsJvqaTrdu8T
/CJHDVP7NTscq1cT4pop08h4Y26Kgc+hwjX1FoQSfZfE5HFQIRPzW68tvKlx
BcqfTuUdXCkiqyCh
3HscyNUQMpLTgBMAkflPy5pHkvT20nRYXjtJWM7NI3N2kIC1JNOWGU5c8skr
LPHiERsyCUB44gsn
xCOM/wDkyOMyNTvGJ8mGLbi96CljkPoSSImLBT2+12zXkg7OVEEbouRhFHNF
CoH7tSAe/FwD/wAS
zYY68KYDim/EiT5pfZkgf3QJJPxMSaCvmtEnJnzR9fgMbuN6gAdN8ujKmFJ
XdarYxRpcT3EcSsi
c2LqqkqgB3J8RI+rN5PgwwD0V3EsevfzO8kaYrreatbq0e/wSeo3/CVzHhjn L+EtXMY9WP8A/K+P
y8rx+vN9v0/7p+IOXL5Zb+Vy/wA1h40P5z//0eMTXmmsWZuUbD7BlqCf7ctE
o2+p5skSNkumVpnd
VjLsgDqOpoOv68ebrJglONNs2t7WeV6h2iMlewOXRhUd2vj3pMYwsNoiBQxk
Br7023+XXLuDdxJZ
Nt+qAeH12SMFukNahfbv+GRIALXRntTU2rafpPplrv02G9K/tE7inXKJQiWG
YwgakWS6D+YWnTOt
tJcqeWwJr2zClhI3DhnJA8i9M0vVPUC3NrKHCihCmtQcp5Mb7mUWWpRXSKC1
Hqev3YsgbTmy1bU9
Pvl45ifqMhADD9knI05MZ9C9Etp2j9OX1SeVDSu2Tapb7UnfprKFdTv1BywO
DdKioeo2PfJNZkqF
G41HXFjxlKe8a2NW6ZEmnJhjElj6lHOnEkHalMHEkYeEpDceVdE1S9t77UYI
ZLV1mUMvKkin4TTw
B3y/HIMdg42pwiXTdlL2trqN+5ZQUVQ3NGHxE9xh6OCRSAvriPTgzMRLDBVg
qkDnQdK9MIWko8ue

Zn1v67e3EEmnT2wRWgM8c0ciMSAQI91YE98yJQAardhZT5tXtlpXg9MyDfc9
QQpb+Ga6WelkY9Q5
ccBMeJB/pZfTLRxABWAqdweQJ/hmldZ6Old7kDS+rhPc661u+eJXXijshYAD
bqQP1YJ6mVxoc2UN
PHe+igbi4Fz6YcovqgGhoPtAHljLPxq6WvBHw760pCasqepLT7RpyJ3CNTKs
ZkZmz3tk4gQ2Hco2
7Rc+bHmxD7DeIEbfK9OPUbPQتما6HvC6OeP1o0RSzEmIT/knHTmPHsuaJ4XB
/ij4LRi6gE7/ALQw
YZDjFDqnlDwlbPLLxYCgpt2GQMjx/FIGIjudjyI9Un4VlqfFRlupJ4zuxwx9 PJB6jp9nqejXOm3p
f6verPbzMh4txkRVND2NDjKXDjjK+qADKch5IDyh5f0nyppUWhaMrGyt45mD
StyZmcFmJIA3Jw4s
viSkepCJ4+ARHmm7XDVC0A+ea/xN+Tl8CqyyMsRVqgxxhVHjxAOZuoEjIV3B
owVR95a9CaCZmulZ
Q0MIA4O1FrX8MlhhOPFxdQVySjKuHoQwp9K1M+d7bXDq8kWjWkZX9FIjUIZ+
QJJBoQag7jtmFDNC
OMwre+blZMU5SBB2Z0xISnEUODOQO4qEOZWQ/uY+8uJjH7w/BAyX8lls1B6J
PGVB3Vv6HHS5ak5g
gJbM30q+t7y1WWNgAB8SjN5GYLodThICVJdr8Fs0T3kahnUfvadx4/Rmv1el
SPEOYcvSTkPQeSRz
/FdYSEAO7eonhuK/xzWao/vS52H+6C07I0akIprt88hCRUhDTmK9KfvqERo3 AdQSi9/nl2sP7zn0
YafaHJQluLS2jDXE6JxFCXlQU+kjMO2/djN1+ZHITR1liudUtlDz5L6gZgr H1BTjXb4szsolLHC
hbRADjlZoMS1H8//AMvrGRpFeW5uKgqsMvVqN+pOVQ0mWW9UzlmhEVxMV1b/
AJybgk+LTNHfmFYf
6Q9OSGm4CDahAZZytJMAiR5hwp58dgjoWEah/wA5G+dbhimn29vZ8vBTlyn5
saZGHZ0BzNrLW3yD
EdU/N78wdUdjC65cJCwI9KBhGK/7GIMyhpMY6NB1UyxK81f/bzn691NI5YsW
aRjXl12JpmRwDucc
5pd6Gju5WJicVNdyT0p45MCmsklv138B9qmSQ//S49e6Vp8wE9vI8lyCqKQ6
tHQjrQfwynFGUpbv
WYpyyzEpcgiNNsRbW8k7rVyfTjoR2+0fu2zZwilx970EcfeibcySCSNiOJDA xDYKjEb+++TiLBcD
OBGqVoyr2q2705xAhmHdSCajLdiLcCYIO3JCJahLaacMVliI5dPhAJqfegym
QoNoNG3jDtPe3Tuz
s7MxJY1J65VGNmni82UkkIMbe2a3YOKhh0bvXMjw6cDxber/AJf6j5nRHubW
zmuNntwDPL0QLUL1
Yiu5HTMbLhBDstNqJAgHkXs1hdrc2/rWhAkPxPGT0I+Wawincg3uGZ6Hrltf obe8AV1IVgf14AG4
G2awSyC1QI4dU+yR1K5NB80903VgOCPulOvhBa547DI7aaOZCUNRsQfnljg
SBBVV3FMWJSnXYGN
uSg+Ib16ZVNzdMbLBV1horr0WBLDfbwymJdlKIDrDVYJCqk/Me2WguNkhsU
8nkR4o5YkFCKb9aU
75k8VB1EYXLdi/mHbR7xBtb8DyWhYDiQSfppjGW6yxbpDoetaV+idcXToXM0
FvHJJRPTNDMooK5m
XdONkhwp9p85IWGQR/vHiLHkaneEnOdl/fS26F24H7qPwRI9QwScQFX1F2p3
4nMYX4XLq3mvE+DV
wr+hHWTrHvvSm7ZZku479A1wr1e9cyQ/X1Bfl++BC9SRzwwgfv+fVj/kfgp26 xeunEFqhxT5o2V4a
8Q/Fllvg+ST6H5s0DW9b1HQ9KuFm1HSOUd/EAw9NmjcdSADuKGnQ5PDAxN1s
QUZpWOfIhOYFb6zF
0UVO491lyGmJM+TPN9DDrHX/ADXP53v9DvdGMHISxhjktNYYms8xZGIHYj4i
KDpxyWIC4m975lyS

uxXRkdwFjlb4yEqS1PtHNfksZDZ6uZjNw5dEVIqyTplysqSRRHbvWMZfqgPE
vyDTgJGOvMrrmVIL
GWRyPQhZ3ct+yoyViSfkMsnvhiB3tUf7w33JN5V8w6X5mshqWkyk2ZM8NXja
FuaxtWquAadx7ZZp
8coTMZCtIzSEogjfcI2aJ2dV9Ukue3gflmqIGV83PjIVyZPo2nme2ilKcaAK CeoVKj8c6fFjG0vI
Onnl4CR72vMurwadFBp0pDTXjvDDX9n9y7fqXJZjtXvTgxGV5Ogr72LISoZo gBlrBi46n5nOPs9z
0NDqi7W59cyAtyNSSPAMBtt4cc2ZnxYAfN1xhw5SPJCaibSONjK4APXkwX9e
Y0Oe27eBJA+WNbpm
1vBNyiDujFWDDY7bj2pm8gTzYZRxDcbs2juYijRzGqSKVYezChzINU64xPR8 ++ffz4tfJms3Pldt
PluL+yZYi5cLGVcJi3+yFDmFI0Usp4gaDkRzwxRo82Aap/zkT5vmuY4LWyt7
APQq7q0jUPsa1yUe
zojmS0HWitgxK8/NXztfie3m1meBS7LEYv3aUAJFab0/hmYdLjJsi3G/NTAo MTufNOo6jcLNqF3N
KyL3kYqX7Hc75aMUByDQcszzKTz3TThppWZZGbkWB6mnEinvkxs1WSos8YoV
Xh3B/hhKhpp5SSwN
FPT2qMVtRLnkaNRjvXFVm9Q3ZiB2xQ08fxcFruaVr0PXAVVREAVblUsN/oyS G+a16d6fhhti/wD/
0+Z+W/LF7qbulvamOz6y3EIVQEeBPU+AGZGkwS4bL3GCMcUfMsh1TR47KCVY
YX+rwIFieorUGhZh
775sJxoOfjykkC+rH0+qjjGtHmeoYmoXxG57A5VEgbOLmjlknOGprq0EjO6l 22Qhdtq7e3XGw41F
j/nDXobSzlsLVx68yBEiQ8iCw+Jj4AVNMrlK9nC1ueOLHz9RYDZQLECP2sux
ReEzTtH8DyGZRI4o
k9ittbk0z8vvLulwW8khvrK/Z7qIVEHC9R+bbeMYX6cwc+xPwdti5R9yT+U/ MI9p+oiTUrIRbOw9
VviYKu9Sab/dmvjATNOzGQxe1a1C2ha9NZwu00KrHLBNSnOGVQyt+OV5MXC5
GLOJDfmyHy95guln
DcvUiWnOI9QMxuRdgDcaL0S1NtfRC40+SlesdemSY8humenX1xZs6SghaA/d
ljWYCTKLW8SW3WRN
6iuStwp4iJUoXLIdeD9G2yJ3bYDhNsSv/LFvJPLclCJStAQSMrEacyWTiASW C0u43eTpJEN9iNie
mTlrdhCXFYT7S9VuZYkjulyvGvttkTjt/LgbptdW9veafOrHZlIK9OuWBxT AiYYlaaNbQ2msxli
os1rxc1JJAIQ5fGezLUYAeH3orSi6+knKkSxIUpsKLEQB+GaeV+LL3FIOAjj A8x96B82N5lby3d/
4TMX6eMsQhM5AQla8z8W1QPHKsXD4fr5WuSxP086TKETrpdgl8VOofVk+smP
7BIBbmV9q5DPVxru
Tiv1e9KJ/J4b8ylvO41C49SOJbSPTQf9HAZt2671rWIOuZPi1k4a6uMIHw7v
pyZDb+oLqMEcasRX
6CMxcH96fi35P7v5JVpHl/SdJ1W5v7KzitbvUpDJfzxrRpnKtux+Zw4JyIoj yFrIjERsJpCV9eEI
iwLqKdeu2R09+lyzfQUMQHUKEmgH4b5j46GQe9tnZh8G7ocpmUJuXIPh1yvP
XiH3s8JPAPcrOZBD
CFJql0FfkoFPwzJ1RPEPcGnBVG+8oeR4p7WeC4oQSBIP3DB0KkH5gYDlnB7i
oj+994SzRdN0HyxY
wWekwx2NgjIjGCQvKUEEInJO9e+HSyMslk2aTmhUKA6pvo95Z6nqAtreVJjb r6kqowbio6Vp4nbJ
afTmU9xs2ZDwwZppd56kK0FF41r75u4mnU5se7yDz9qGs6h570LR9KtxPdKy
Tw+oeMRI+FuR7ALW
uUHGNivYO/w44R05s0Gc6b5K1hVWbVdThFB+8t7SlkGg6eo5/41zFj2dAbk
uBPtLeoxY152Ok2E
aw2RmjvuQDelKyBlr1frsPHM3Bp8cpCFbO57PxzyT4p9zFrGeGWE3H1eOQwE
xzSygy8iepXrXOhx
afFHIEO2ngETXep+V5FtfOOo29utdNuON1Gy/YjaUA8T4GtRTNDqogZDTqNb
j4djzevQ2qXEIk5b
HYHtgA2dGZ8JfHP/ADINoC6X54stViPH9IWQMh8ZLZ+Nf+BK5dj+lwtRuQXj 5uE9A8y8swCsJmfs
A++ScVbLezSwonM8akNypvUU8PDFVA8fgQmqKK0FK79MaVTahIJ6A707nFFb

Op9ITv1qDihcVIC8
z+7qR7jAyCmFvacurdhuThXq5kEaghQGYgKT2BwFebk5GWqgBd6+FfHFBVkw
3E8KTy+jA7ASyAcu
K+IGMjQ2VN/0f5U5f8dxuPqcq/VxX0+Ph6n2q9vs0/a7ZX4nky8M97//1lon mnXdlhMUr/XIdeBL
Hh9FRTP8q5to5OEUXv5kEmglOs/mBpCWqpe2lwJGoiLEUAJFa864yyibh5dd
DTAk2871TzfJlzfU
YDCxO0jnkR8gNsrmaHRZu3JTFQFe9KY7+9vpPVuLh5GJG1aU+gUy/BAEvPar
W5ZD6iuuYBzrT427
9zl08Tq455S3JWW0BqfDI447py5NkSQF2HUdTI8i48d3stjbeZH/AC90CXR7
aGXTfSL9dYkING9D
60zFEP8AMaZrc43Pwd5jkKjfcwXTrK7S5UxSMZjNH6cY4s4kqeAC9616HrmF
i3kHOJoW9+1mK5vf
Pep26k+hbaeW4tIH3gDFiUrUdNzl5FhxxljdlbLVTb3FBICw2+CtKfTmryQo u5w5rDP9LvrxF5Y
TEEirJ2PtTKw5hkzLTPOaNSLU4+MhAXITbJ2oiJcmWWuvaZDAAkgoRWlcAkW
IjMihJ/MlurAo46+
OS4m3wgGovMUTqxZh0xCTjCtNcwTyzqAqsDxBHcKAv8ADLcooBwtELkSsi4R
VO1BmK7c7qVzrNvE
hTkOm+TBaxj3Sg6pDxuFiYfvlitfeoP8MmCyyRsDyKhY3iLfQxcuSUAAR3al 9vpzXS/vT7j9zRPf
H+O9NFuY/q8oWtOUBVHuHzFiR4R96Jj94PcrchPbxSFdhG6L4j943WmHKdoH
yYQFSkPP9CrPK/MT
Btl4OfIQLHJH9/8AFqiP3VNORFco7NVRKoA+bAfyGM1m+Ky3x/BTaeG19OW
eVvWNkLO5CgAmm5P
zyOH+9TI3glF75t8uadRrjUIEalq5AcM1FYE0C1JxwRPiDZnOJMCGL6t+dHk
HSIGW4vS0m/ERXsa
7e9MnDS5JTsDqynIRG5rZKJfzssLgC5sbKQpJ8SiVgvWp6KDmXPs+U5k27bB
2dkMB7klf81/M96f
Ts7aCFSeKNRnIDE0BJNMy5dnRmRZcqHZcMY9UkGnmnzqhFxxuLI0BNHWJQoo
IfAe/XMzF2fjA4a2
cn8lgiOLqjblbpYDJKXuZJF2iJLHp1HlnNph0+OJ2ADh5McQKAem/IRqGn2O
l3NzMoN7dSfGV6pG
g+FOg6Ek5rNVtkp0+uBkRW1M70fUkcKin4CTT5V2zDtwpwsWxHzE4s/Pflu+
FF5tdWbHvWaluv4o
RjE7EOjfF4ZD3PRrSYyRNHz+0NvnhvZ0840beM/mD69pr8qAFkniVmpUgiu4
9txmVpKiCer3fY3A
cXEeYLHLO7uli0VIHQMGvVQ4JHPuae+ZeXUxiNnO1EscYkk2eiaQ3E1hbKjK
qd04mmKigVF2H4Db
NAZWXl8krsIXP5nXOmQvbBeTDoB45aAQ4JjEmyxnzv5Om/Nnyn9evl9HzArP
JocnQEDrG3+TIR/s
dmzZ6MRkJRLYNHPAgbVyfJc9td6feTabqCPBe2zmKWKQUZXQ0II9shOBiaL
z84GBIPMLGp0G1BI
TW0DRfiUk0PTwO+Np8nb9RGa05b9BXFVQMwZSVBpWo79clYrpJOYYbFgfHrX
DSHQJYFTWpU7Effv
gpV7vK5Bk3VfsjGktqvwkFqn7sOyCtZBuAN+o79MSEAon9Kydfq1r9nr6a/K vT6MxfAHeW3xH/V
gkLvrKozxGC0STjFHvVmO5JY7UAH45swOOBk99k9MqDAvOECm6jZacS5AAFP
iAodsrxR3eU7blUI
+9i9xbUAPvufnmXPG8jjyliyhWg8Qcuwhx9RJXum4jfr2Phl+Xm0YNwttRVa 98EBbLNIKxjB27fj
k5RDVGT2KxtU8vflL17bax9RsrG2u3m09a8rx2umULxrutOuavU7EvRYTYj
3Uw3Q4bG81aCK1jj

9We7t4pXLEHnJleJL9ujfFmFgvic2RFPb7KO5HnXzhrFwVn+o2U0RjX90zLc
u8QIO/Qtyp3GZFbO
L0YJJ6oIdcqtXsRmHONuXCdMj8oeboxfm2mYekHMYA/ZKmlcxTGnaYsnE9bN
tZ3cfNaVI6jpvIZc
sRSuTTLmEkplePYddsJQZSSl4rW4kQ1JrljXxEqM1pqRPpws1CcAbSdk5tU1
ZW3cmu9TvUkknHJK
yumgIBNWvbuGKlypMfcP1ysC2+c6GzG9evG+pX89s20UTNt0FPHLhFwPHPEG
E+XPMF3qOqC29SvG
GRyqAsfhK+APjk8cLtt1Geosnk1mKw1pZrx/TQGByxUgcSihj0rtvmsyQlzc tv2MITesJ3U9R/NH
y9oEdL6V+M6ARFV2Lla0qxHY5j48GQ45RA3tnPNjEwbY3cf85H6FZW7QwWTS
Vc+m8sqcCpNTUKGI
3zM/IZJQjfrXhq8XESCKVz/zkLqNxbCYjZ2sZXgHXII5AFK0Y7H6MkdHKU+L dnDLjEatjimp/nTr2
oL6b6pMwPaFViFfH4QMujovVxVu2jJCqDHLn8wdQvOXrtLcsdqzSs1fo3zKx
6OkSmegS8+ZdXnBE
EXp+ACFzv3qcyY6eA5lhw5pcgg49C1TWLofWwrcyAJpJx4j6N9vll0cYGwap dnaiZ4pDZ6MujwWk
EafWPU4ER8VWhZaDdcmPC9vp9QZDhA5Blmi6Tb26pcLleBAYo5CkN3qMyow
iA4uWUpH1dEbJqGn
WfOICKpNZeBJcqfE7Urk7rk1mRIHcxfUvMCgMYLhwVLFiYCqV6EHpTbKzLdH
lb8k7/KbX769v9St
pGZuaRzlrVJ2PEke1CM12sFkSdNqZX8H0J5ajV7aN5G4upl+kHNeHDkdtko8
23cUetaevpq5SQU
ipBJpUeBGVE1JzMQPhFlunvKsgYbgZaA4M6pKvN2nGQx3aIC2ybjsTIUg5Wk
yVsxHU/qei2RneJW
vJNo4/2iT/DAHKLIFsFuNSuFWeaQcrqbYt4DtT2wRhTRPJZY0kFze3KRH4RI
4DH275Y03b2u4ihu
PL0NnbFUudP9MQb0+FNv1Zkac1MV1c7s/MMeYXyOxfOn59eT31GFvPmnwiOe
1aO31dE3qh+FJdvA
0Q/Rm2z4+P3hv7a0UYwjOPP/AHv7HhaspiaTjV9qe2ap5B0Yd91+0SNsQxVZ
JwFEQYlg25HeuFVM
CrFSTUCIRiEFxqlWoGjA2bvthW000qO3pFeSBjwRUQsKpSu4YA1Oa7LmldBz
oYY8NIMGttOMrXP1
ROLHl6RZzGPYDIX8cxJ5597kQwx5UjdOhtbecT21uizKarUeoFB/1qjb3yk5 5SHNs8AR5hETtaXL
maW0tfXAo0gjVKk/5K0WvvTLIznVbuPKEBuFv+4zly/RlpTI6nH0vh5cePSv T9rj9nl8VMs/NS/Q
jwl/Y//WgM3mjQdGs7bQbrVI4ruMme5jeoplX+zyUHpm0jIERT32oOIEgyAL D/M89rqM0L2V5FdB
WJPPsDRabdMv08RKWzxXtBkEccAN7pC4ScmGm46k/wBMziBLZ4mMjH1NrAla
NmBgeorhMeDkw8Tx
DutTjcrykHJwaU7UwwlluWUwYbfcKEioi0XxG2HKK5MMRuW6GtxV+Va7/ry gc3LmdntNjp3lu58
o+WrvW9WaxvorHUV0e0RiGnu2uG4dARXP2T065r9TzkXc6cHhiB3BhFu/oGS
SNHSe0ljC81Cryqx
D96qhT4q+lzVYiRIEl2pA4dgX0DpqNd+aNZtpiDa6roslxPMB8TNABKhUdqs a9OhzYjkXXF5/eCD
S1m1CZfWSAF2jFRUL2rmLJyBs870jX9S0kTTLbA2144DT8DswJJ4t474DEFn
jnwI7T5a86BIVjml
+GEIpJ7sRU/dmFOO7vcGWwz218zWdygCyRuevUZUHJJCbW2rWzUDKtPEEZNo
NJzZSWUxrTiT49MD
YE9gitWFVI26Y0kkqk1rC0ZqAew+nDTVLDldX8sW19YT2xXikysjINmIPUVx txjGy8mj8g6j5c1n
61YMxi4kmbkVmQV6JSnXvIkJ0jNEyDJ10/WNR+sXuvW9LKONGt7mRiXYIKEM
G6BR3y4gF1xPC+VP
P+vjXNduL5fhslnaDT4j04Ltyp79c2kcQxx3dPPKcktmBzROXaRyWLdWyst0 TSraQTzzJHCORcgf

leJxqnM08ZZZiMeb0HRvL+nW0RnuyLt/sBXLIORHUD+uEg/N67TafDAVKyQm
Or6ZEscK20cMkQoz
xhfi+fvkZB3GEYgduq+3ubYsvppyI340603yIDm3Ck6tr2zcovoLBLUfvgTR R48cviQ1yxgDY2O5
NbW3kuYOTABwzFLnlQkDfce9eoy0RtxpajhPp28l0+riwjMMT+tck0Bah+Hb w9xhGzjykTuUqla+
vVMjtVKVbiPteAyyimjxL5JNdw+pAUBJIBJA8a0HlnpTKTHdnKWYyeUPM7+VN
dt790YxqjW9xEN2C
OBvv3BAOY+cCcaHNxJaaUwQHRnt+bkIMi2LBomPKpPEhvpzWHEXElilj+oJX
e+dL28v49SmPL0mD
qg8Aa0zHIA2yjnVPoDRfMOnXGmW14simKdAwNRtUdMPHThSxmR2Y95s83WV
vIqPMOKksCD277eN
MgTxOTjjwB5LrHmqbUtQmumBCkhYU7Kg6ZKmMjfJAYXpZC/L4adsJKlQdhe+
hdesV5su6qe3vIZ5
ttCmR6dqt5cawsTyFUZht7060y7HICQLVA+oe9mN3oul6jbXtjdgSRXcUkN5
ABQNGw+MUptsaqfH
pnV86k9CcpnDgluHxV518rXfkrzNdaDckvAjcrSelBLbsao3zI2b/KzTanEI yscnjdRp5YZGJ+CS
qWBY0KopABG23XMNxp3dXr2qCPE4UeTaPXkK0Boa07YWJVAobb2O3bDSoc2
0SkinFjuCtQPwyJA
TZRFnd3GnSiTibil7PE7EAn265jZ9MMka5OTg1BxytPbXXpbt2jtbFlz1YyS
bU8GoBX6M1n5MYqJ
k50tScoqtkOPLs0q/WYpIWkDc3sTI6qVJ6AnY0/1q5nHNCQq683DGOcTZGyO
+r63X/eS2/31T1F/
u6f3f2vp5ZR+Xh/O/tbPFP8ANf/X8peYY2u9UuLliH50IYGu1AKfRkSd3Za6 XHIJCO8qWvpXNwSa
AJ1zcdmc5e55XtfaEfenFugaaQnqTm2xVxF0uY1AKI2SIQRvX7sczXg+pCWi
1Rz77ZH5Gc7oudD
JECNhTbLcsS4+KVFLk+GWnetKjMUc3Y84voLy3rPkfR/JXlHvMvlm58x6lcW 2oLZi2i9VoU9aUcg
ajiQ5DV9sxc0bIL4O0xUlxJNbPJpp0HrK1y00nNPSKVEZRlbnUbEEHjT6c05
jEF2xnM9XuP5b+ZN
JudW8pad9ctlb0J7a9RpPgKmO4rHyfalQvw1/lzOG4Pu/U4swwDVtbS7S6tT
RUmDitDtvWIMxpHd
sA2YRr0HmPTdNsYWRryymrNZ/VyJYw7Ehg5T7LDurb4ZEDdiLulbypNqVraO
NQJ5yuX9MncVzHnv
ycrHMxDNbHzFptpb3UElXS/uDFDaRr8TcvUDMSBuBQUyePHfROTUVW71a7sb
xHVrfkoRFMGx2AB
2HvmNTbHMqGyPOGo6dlbWRGDg1EnUcRvkac2OYFmek+cYrgL+8/eH7Rr3yNO
VGTLLDXopqF5Bt+v
AymQnSXZZQQy9djiHHpRmlgkPBgCT3l3wrwpZ51Dah5dv7aEilXMHoMUNCO
Y4kg5dCW9uNPAJCn
xX+aXIDxfLtrp0M1Jdli9VraRVUMvqMCeZAqakbVJzaTyiY83Qx0ssZPcHlw mulz8JNPDKrpJDJ/
LoZoTMKhnpAgdwCDT78P1O/7NAXxMupZdY211KctJyQkghwdm8BjUnolmJ5
hTeyuBcMsjFnB+l1
rvldEuyx47HJPtO05xZtdRgGZDToSfn4dOuZOPbdx8wqXCTsUxKaeJilSDwB
JrVORWvX59stoUoy
zHubh1OdohbwaO46EUpt2r38cmLpqySiJW39XSscl1KsciuHMrHkdvYeOTFg
uLKXFzKdTtbw2h9M
sESrEnZiwFBt4ZdtVIOPeVBLPqDmJXhj5ysCpLeHiN+tcoq3INA7hDSaVHZE 3Ool0ijYlQryl8T2
ykgA7udCNjbYpTquqaddSxxRRKiUAVYxwKsNgpp1rTKJyB5MJRMRO6eeX7y
PULc2ctVuoq8OXVx
7fdmJkjW7zmtxVLIHl/eyGDVdSsoGs4rh0tydkBOx9sx5Rtw8czFDNLPOxlm laSQdS7E/ryFUGyZ

JKMkuGurQcRR4DVwP2gMrqi2R3jshf0glk4BasfHpTFgZI7TbznOjpDV2HFg TtgZAksis0lF6l3c
USIEKGXYBtuuKliinh8w6eL82l3cmCVgY2UgqGHIEVfpQle52zpdLnvGB3PQ
YayRsMK/Ozybcebf
L1tqlhbD/EGnvWK2jFXkgkHxxoB9qhAcHvvk88AYlxtbpJZsdx/heF2X5c+e 9TtJrux0S4uYbQ8b
z0grmOoP21B5CpB7ZzoyxJPk8vLAYVfVjNzbT2kj2l1C8N1ExWSORSrKw7EH
LRIEbNMokc1NCqSR
13qCN/vyTWiUC0C+NfnTJsVgQVagqDQU8Miq2MN6jK26ggqcUu4SiX1lXaNq
AGnQnITxxlzZQySj
yRdvqI5bRFJlXNMCSJa027VAGYM9EJSsHZzI6siNEbq36fnp0i5cOVOR+3X7
PTTrTfKvyfmU/mj3P
/9Dy99X5SKGXY7dPauVNyP0uMqHC7ckIPjUZuOzOcnR9q/TH3oiyV+bnf5++
bjEDbpdQRQVJXDRv
F/uwGnGm+GZsU1Qhwm3QQ8FVT9on4hk4QK5J3ur3DcluPf3y3KaDTh9RSoU5
VpXfrmD5u1HLZ9F/
IL+evlryL5P/AEDr9jPPdWguX0+W2RWLG6VI9Mk0IFW5V8Mxs+EzNh2OHPj4
QDzAeR6j5q06S5M5
0ZXlruXWg+6oGa+WknduWNbi5BKptdkuQqwWlhjViyryAUE/IE/jl0NHLvaJ 9oRjyClcX+pSIJC0
cR7cVLH6anMj8iALJcb+UiTQC6OS+MVRdSI22CpRQT4Uay38pARtxjrssp8L 1/y3/wA4/XOo6fb3
+v6jcw3Nwqs1oiFuBbfizucqEV22zWSzCJ9I2dsMMpDeT0zRfyd/LzyVPZ6 IJDNfazG6yBbhwwi
K7EIFAU77r1yueeUtujbj08Ym+bKdSW2vJ4LuzpSTkJ41G4AOxNfbfMUhygW
My+Vnu7h4pECUqaM
OtDSmRAbBJK7zQ5dOuWjjjCzAdt6nrkS5WPKQF9vqUkZWK4iMfE7svSuQLmw
kJMqstUkWNTFMSPA
muRb+Esi0uRr6NpeZEkdS6GmygdanJgNUp0aQfmWaSLSJJwxIR0DDtQnLcY3
YGe7xv8AN7VNPuPJ
Jlmj9SZG+r8QOjSbqczlYzl7dHBy5Ywu+r5fltreX7L8WPY5kGLrdmZ+UNGW
W0juBKQRlWNAWpxp
SoHjjGD00iA8MMwaDTrc0Vn9dq8nBJUHbcAU64DF6HDMithSy3uYoeToykV4
yCm5HXavfGEbcrNm
2otXWriPIHarJEHoRUU4+4A2qaYZSoFxY7kXutswJOuqcmZj8ZcdSffpkoRt jlyEGk3h0tuTmJlV
+8bGIT+0QcujtycU+v6hyWXumagoPpojU+yQamIffbLDOTIYoHvRz2F1xQ3L
GRldSFFQCAfioB45
Xxb7ubhxE7AUEXLrYt4nWKDm0ZLM7HdErQUHiPHImbmNTRjzO7C9Z8wzS+vF
EzKku4V2Ld6mhP45
iTn0asmSESD1DGXmAnjPQqwZ3Gx2oa5AbOoyZJSNhlENyLY213A/Lh9qnYtU
9R2yydFyZ4hwVLkW
ZaXfw6vbetGvG4Q8ZE7V8R7HMGceEvOZsRgaVnStUdSr9qZWR1aoyJFLLdnt
5eLH7X2vpyB3DZak
FXuLNW/u1JjP2W8Mpu2yUXWgFqyhzup2l8MZBIBk66xbvax257sGJwDZtAY9
511alauFj3Mp4F17
HijbuPiObHTSIDtez5ATIPKgn/l78wLOCK0tdajMjwUjtrtRSTj2DV2JPzz cwy7bu48MGxE82QW
nmZrGe51Dys11cgJJPfWdsbYulKBAtlNGplA7rHNG53K75r82mHEZRDzfaPZ 0o1lci8l/MjUtG8x
3ba/ccJZfTH1iaCP0k3JAZQaMBQUaN/jifkjFvhOaPDMCfC6zLjMsdo87/R emXqNJpt+pNRSGbZ
j8iM23B3Om40O9tcW0h+sRmNacUbqD9ODhIWwo1YkcTtXcHAlzKRWm9CKV8R
gKoq1geYVdgiVoXb
38PHMfLm4NuZboY+I9wT2X9ALaRvdw8RAeLyQvxaVd/tAhhWv7VM18c+W6Dm
nDj52g/U8o1rwwOP
P1ac4q+jSnp/Y6135+H+68yvFydwaPDx95f/0fOqphZGFCa0A+jMa3JpdBS3

BkYUVyfxpm67MkBK
XudF2tAmEfeJLRFQGu4Jqc6PGKi8xllZQigyXMjKKgE0zGiLk5UjUBauxoUk PQ9fbMsbFw+dh16P
3JcdG+zkc3JOD6qSyJSzqg3ZjRQOp+jMKrNO3J2TN4TFI0DCjoeNfHMiABdf
OVle5LGQI3UDeuRy
Hek4htapGrN8IFCRQZKIYTIRXXALIARvkcvRng5kvbvvyV/LG4vPS82a9CRZw 0fSrdx/eyA7SsD+y
v7P8xzT6rVUOCPxd3o9JcuOXwfQEEH1W4vJRNl6V4yTzwM/KASBeHJVI+Emg
rms4iQA7uqRuq6UJ
FimAUo4XhU7gUodz2yJCoOK1kjBaNEkt7V19UoAGKvU9e+9MPRUvulp7Sb1A
HAQsyCQjl1BPjscj
1TdIV0gvTNNdjg5iJ5dxlGBBA9xtgq2VpHaWds9tdBgXnD/aYVXjTYbjYk+/ TI03RnS99MHqpPYV
RAAGSv7YHxfRXIkOfjyKdDm7Se7t5PiAHEUavQ/KmGIYZcwKP1eY6roN4scY
Egi5BV/mSrD6dstj
sWkzAfL2seZbW/1K80fUGP6Gu0+rSON/TIBqko/1WH3ZvdPjqLzOtz+JkodH
nOp6JJY3L2d0nGVN
1dd0dT0ZT3U9sjPHTmYZxyR8028pSGzuGtubfvqCN1NCDWv4jK7oO97PPCeE
s1WzIJVkcysxqFJo
/Xf51xJegiCNui4WU8gCzWRkVjU9mWgBBqP15KEO5hk4vgqx6dNc+vClhyWg
UFtu56+lyRxs4DYF
FW2j3sUPoxqpEo5E/Eajb4emxqMilkbOalwkeI9Ey0q3nknrOARFEVCsBWg3
pvhjE25OYY4woJpc
XUEEiFyn1atH3o3YdNj2yc7trwmBjsCSlGo+ZdOtracxSsFX4VjrwrXYEEHK uUxyyMCDI0GCT6z
dzyyR2oZnf4SBWtCa1OUiy4ubV8YqIX6d5X1G65T3g4xg0Ejk9T1AXc5IYN9 3EJMtyiDoOnwFiZ/
UYHcAcR4bZYNPXNmc4AoKDWv7lnSQBQSp514+C/TmPOPCXYQyceMO0DU5dK1
WOESAxvVQ7/ASdhu
ffKJ7uo1eMmBA5h6DFqVvdK9TyZGMcg7o67EZicLo7oLi0IU13PXnlJ2LkRo
hU/SERI4s1KbDK5C
t26PJJ574GQikvXc++G1JVZNW9OAKhAcV3PSoycMfEXJwYjkO3Jf7qVxLPZ
Syn94xLSGITuQq/g
uZULBoO4wClnOQ5Coj9KbG3kurdkiThaAj15ZGA39qfLM8b7FzT3hUn822Gm
zXVpY3DtfXtuy3Oo
KDRVjRmEaHtU/teORYagQBAO7ha3VjHEDmXmGo3wwLWSaWQyXNww+kM3R5TQ
M2/diKtnO44kzs97
z+SYECGMNaR/ajrERvVDQfdm03dHSMsb7VbWq8/rEI6Kx329jkuloAF7op9Y
06V1+s25t3bYkfCA
ckJA82JFliZ+pyyB0nWSOu8ZNCfDflzjYoHdlGQBsum0y7ullkkIEaR/FFAO XFGow4jr88q4OE8v
izB4kPObiCNWcKrsaJCnwxp/rU+0fniUALibJXSE+rNT7a0+19gUrXp/q5dQ arL/AP/S82OX5ggd
tjlAcgouBTJHHGx3FSf15uezi3OXudL2tLhxg+aMTmjHxApT+OdLyDyUiCUJ
bBg7Of5qGmUYxvbl
ZiKpF3C0tmU/MEZdk5ONi+pRIFbYEjtUDxyEhcd2yG2TZBRRt6ilagje02Iz FiN3PILZMOLLCCXXc
qRUHw75kkvFwLuVKDo0spl2p2plRFm28S4Y0ibSCaRxHGpeRmARVFWJJPQADL
IGhu0zBJ2fQX5V/k
PJfXfVrnniL0blsrW+lTtJJvs0o7L/k9T3zUavWgnhh83eaLQEASn8n0Beac +nRikXEQgBOKABVC
/sgdqDtmjld+EGY/g+OnlgincqThSTaNjik+qRySyB5PS4iCn2VBND92SrZB VLTSJYwzPKqw3XAr
H27faP09sIQSImp6bqEVws7uhQAgOBUOnTcHxxPNCVjTrj05WCfu5CqgHuo3
NK5CtmVpe9i0do9S
SkkgJVTUDiab070wJBXz6etpxdJfUsfg3TDccSwJAJ+nEhtjMhONMOnTzXKv tziopZfxB3oRkhFj
KSva2ccFvMgXIAXCFjtUnbb2yVMCxxT540f9DeYtV0uoYWT3NGjCtCoc8T92
dDE8UQfJ5U+mZB71

OzuYnsVtdYiNzaJ/dOppNCD/ACMe3+SdsyeCxu1RzmM9IS38uW9xWbSLtLkg
1SNm9KcfNTsfoOUS
wWNndaftLgPrDJ9Pur6xRY9UtXgKU4TmMqvzJlp0wRwnu2eow9tYcgri382S
w3EQj9W3kjkCKhYc
gwPMbqR9ORIHbd3eLOJSrmjZwLqXlAxjdirv8O3pr+BO2SAoboM75K5ukido 7hfTibcNWicuoFa/
xyot8CTySDUdUs4TKChcSA0kUkD1CKbeOQlkrk5uOBI9ZFMbv78SKUlvoLe4
cD00nLI996URW49e
+VcMpbsM/aODD6YyAKnaeV5L6MXF3cpcAV+GImgrtQeOSjjPc6rJkhP1SmJf
FOtL0Se2h/d2bLJv
ViAtAe5r7ZIY8dBwc/aGGEqvYKtzpmvzNQII4oQQipIFAAHUnv13ywYy4M+2
cXQEpbfaPcKBL6QE
IAArFjv47UyMsJLX/LcADww596RyRTTGOK9PpRJ8TBAQpNTQ7/PfMHPiMTbv
ezNaNTjI2Eh0QGo2
3pLQFWVgaAGrKw75gZPJ28cO243TTS9SuLkNdwEfpCKOI9anpcJEKLlg7yAC
jKPtdRIQFuozaYYz
R+g/7H9iLj802kgBV2j/AMlsqIFxzopA+k23caxCnJmY1ADGg7HvlZxmm2Oj
yFBnVnnmSKM8EcVM
jbDc0wwxgufj7PN+pP7XRJNRcH1mMTBvR9JOSySxdULE/CCduX4Zm8J+mKJ5
vDI4eIWevkwC6197
yX61bxgGN6PFsCir2XfqM188xhLhYfmOGHDAbBLNT1fXAsM8N8Wtif3fEcFD
A1oykbHxywZzkFF1
mXWZ48zshL7zFrF3Hwu2jCNuxhRIyx6VPEDfMeODh5ONk1RybnmIMk8zhQTs
u3yGXxgA4k8hkqRm
qgA7kkHLQ0kqkclAQv2xsThYJlptvBOZLi7Aa2jBYhujEZjZ5kekcy3YoXue Sm2kWUkXrMkkV1cs
WgigI5i9tjtTxyrxZA7cgz8MH4rl4tf01TJBjzSMEyRzfCwA9z8J+jMmOo3p pOLa10fmPTTrsoNWs
/TPT1VBA375cQCIMjH3In695d/39tTj1P2cp4Zd7keJDuf/T8+VgVwiipqBT 55hG3NEVSUAupjoH
rQU8KHrm57JJ8UjydJ2wB4IJ71SJ6xtzH7xO2dYeTxpj6h3KdtSRSaUNTIWN
uzCiq3Z4QnapO2HI
dmODeTUtVtRQUBArgl9KYbzKI0LQdU1q6Wz0m0lvLyQFkggUvIVQVJoPDKDK
MRcjTIESmeGlssyt
vyi/MW8BWPY5e0bYF4+AB9y1MEtViEfQYx0eYn6Wa6B/zjJ50vo1l1ua30q3 lrlpYTTinbgm1aeL
ZhT18lioi3YQ7NnKVk0Hs3kj8rPJvkeeH6laG+11hzGoXVHkAA3CLTin0Cua nJqZ5efJ3eHSY8XL
m9EiWa5hcSBYbaCsgkNF+Lp9rwAyjm5SVT6hJdKIFb1LaGoDoQVJqaVPc4Cq
V6jPHZWY3kys4WSN
ZSis5SJ2ALIV3IHGXIVMY5CyC4sySj0BDjop6fhhtSKQ8dle6oZI5p3iWKiw oFb4h2NRttkhsxJV
La9WOeSzuYkkuJkpapsAVjH7wcf9UV2wgWpKBupni5RKT6FeMcXKpC1qB741
a3ToNOnuxOIIDxQM
odQdizUIFO+wwcNLal0qxS9nurK6jQQpwHgUB3qO2CtkIX/Qcdkglx6sUx4 SEgkqgO5HiflhARb
aaTPYXMIxNUadIoEBc0owO23uMMuSBb5I/Ou0SL8y9aRU+28cuwpu8SE50Oj
iZYw8trSI5ZMNWJW
t2Dbbbn3zYTGzqok8Sft1EU4psBtUfryMdnKmbDLbDWNWtoWjt7yQRkH4OVV
I+TVGZVAXdUZkSTb
R1s/McbafdqtrqaoZYr22UR7j+ZV2NMxcuMU77Rdo5MctjTEY/OWsaRLJb+q
k4gkapBqGpVTQ+Bz
AkRe71+HtSY36Jgv5gx3sSwG35TOwqh/u+IBWnhlMy7nTdoRny2KO0byx5p8
w3Au5JVtdPQkQS3G
0Y5VFVXqSMhHCZGzycfU9rQxxIG8+jMtH/Lryrp83rX8smp32xdnpxJ8aZsB
Gnj55pTNyO70DT9P

02OlpBaJHGNIFNhTJU1iTd/BapAR6CfEeNeNO58MIC2kF3p0EgZ1SgPwfCdj
3ONIKQX1gwjJTv4+
Ax4kUHNHmF57e7RZoykYO9RtQ9wcw8wMgQ7fs3P4GaM/P7FC5sBaJHPdmsUn
2VX7RPcZrDCub6oM
wIJChaxQiQSxhl5BmUKd1IPY5GIBcLNdFS1CO2alz3tqLghh+/jcwT0pueQB
DD/WU5RONOIMPWB4
T9jl/LX/ACry1glN8x2ur36ulIVtpbZAhO3xMyE/hjAb7lcsdTI+mQSa7vfl ov5I9I02ZLRSxj+v
TidwO2yJGv4ZTLaTn49PkIH1z+Sf6T5rjVUiQ2sMy0/d3AKAkeDKQN6fRmdi
yRGzf4MI9zBvMWk2
/wCmpr7TY4rS1u/3klwEjQysasAakFTWqsO3yzT66cRK+90Wq0wxzPCRSTm
J4SPriqUc8SVbmGN
Nqg9PozCE7+lwOGvrSq/m02Rx9SjeFgaPGxLKKdact8zcPHXqcPUDHfoQRO5
IFcyHEtG6dp8t9Jx
2jU7+o1elyNLIEBbZjxGZR7aXDZuFkdrhzUrHCpqQO5J6D55CGoEhfJMsJBV
4hG8axykRwULxwJX
42Hix6/RmNkmb3Jx441RS/WppVbgjcZZIBcqd1QdEB/E5kaeOzjZpb7N3E
82oW8NjZLILeNV9Z
5DQkgdCfDJ48fDIk9WE58UQArW0cdosYkt4bmB6iZ5SOHEihC17/AOVhlk3p
Ax7WhvqXIXI9ubh9
Z8V/uuP2P+C/b/DI8WTu6J4I97//1OAafock6tdXJK8vsxKabe/vmGZVs51I u90yGyiW4TlyVIA3
qKH5tOzMIz5up7Ux3gPkhzWnqpQsBQ++dhPk8NH6qK62T0xwb9pake+VxF BnlxGwvtF527I/i
NSFr1AxIPsjleGYAU4/V9Bi+8Qeg8fllV2N3Joce3N9YfkV+Weo6N5Rk87CN f09qSBtMtpqr/occ
ilgSNwZd6e3HNRq80ZTEP4YvQ6HTnHEyPOX3PcwqR+sqq/pyx06laMu53anT
cZq3aAlSaW5+tP6Z
5yFvtU3AC0r9IGQtlaGigjFWkBaWuxHUU3HXAEl5J/zkXpXnrW/KGI23k9Jr i3gvGuL+xtiTM4C/
CSol5KrVqvyy6GTha5W8i/LnUPP2j6ulxFby29tLIYry1uGY2ZoKcKdeSk1q MrzTEo024+e/J9d6
MYbjT2nt+BuHjSOSQKAZWVald6natFGRhDhCJlhZbeN4rAqsbzEmOSgloV6N
TwlocsY0hfUiaSaa
aVba1gr6/FiFHHcKKnvgpXIPnD81vIGIX/MyfpPUbNw6RQM3wSgUJDqQKeKn
bMzDppy5BxM2px4/
qLznWP8AnJClyX0zRvTavNWklpRuxHEbZkDQkHeTjDXxl9MTTdr/AM5J6zFJ
67aPbhyN3hkZGJ8S
OhP0Zd/J+20mr+Uxe8WceV/z98rzhF1GC50wy7XEjp6kbNT4fjA2HzGY89Dk
j5uVDW4p9aeoWesa
RqWjQLo2ox3hlWpkgYOfUc1I2NRTMKUJRO4c29rV7i6e/u30W45xrZxxy28s
ikiXluRyGw4/5WEw
24mPFez5H/M69TWPP+tXsbF1Wf0FPUEQKsdQfmudNo4GOKLxuvnxZpMUuVQR
Ff5qVHvmRMOFiNFL
44y8oXoa5WA5xlpP7WMJQEChAqa5mRG27pckrlsp6TrC+X9RmvpQzW6RyCi7
nkQaU+nMfJsHa4li
RFvL7vUGe6ml4IS7M/XxNf45pMsyZPR4sfDFN/KF8o8xaaJF9SITryjYcqg+
lwYpcUgG2R4QSH0d
bHUdY2qYbZWBuqKfCDm3oDk6qyWW6VoLJQgcx0Mp6kb9vpyBIZiLIVs0iFK1
9vGm3b3wNiBvoOZP
CpVDt86UxYpLdK0QMRUUoS/zDrizGyRTD1R6hBA3oD4nEoG7G9d0+O5tXWZ
Q4pU+1P1ZWRbZE0w
66sJrw2ys5MVupWQV3AqKH50zXZokl9C7N1PHgHeNIGW2ayneO3cEMDwrvQE
d8xpRp3+GHix3Qs8

QaEROXEm/Gq1PSpG3bExsOORKEvUEltmmgnksJpDVRwpXt1GYUgQacrCRLr
m2ufRnuYmAkiWpdh
Wi9K07kZGQ2JTqjOELhzY/ENOnVSxur4n+8ZFoiEdxStcwZZMI7UHjTIS3kT
JUki062QmDVpoSCO
aGOIAfblXlkymd4gsNojaRXrqFrdQvD8EyA0LF/TZh40bofpyg4ZRIYbo5ly jSX3ZgMjTTqfqygB
ZKASnt0GzU8cyYmVUObXKMOZ5K9leWDL6cyQSW4oxlBRwV7mu/zocrnGd2Cb
bOKBjW1lxpnaMRmd
EhPxlttViB4ciAq1ykDflfvWUgR3KE2oWkcTxIfVc9YVJbkf8uTqR8svjhN2 XGlm2pBteavbtG1w
vHl8ac0oQp/l6bZk+FEjZxjkl2aa40sSCdhcXM5NZQwVEqOw6mmIE6rkp4Ob V1e3eocVVRb28f2l
owFB7/FTTr9OTjABiZ9yHa1lmer1kfv3/AAGSNBjuUR+h5ONOHx8Om32uVePz 49sx/GH2t3gn7H//
1eVw20rn0zRGWp4kU2PTNcZOFRXX9ok+n3lc1YIVIXxUch1+WXabJw5YnzaN
TDixSHkxSA8ZjGdt
QH3pnoV70+bz+m275XVkk1BJ6juMqyE3s24CCEbbp6cTIK70K7e2WHYNB9Ur
en/kn+VNz531lajr
VvlnLT5Q8p4mt1MDUQRt9n+c/7Hvmq1Oo8Mcl5vQ6PSiZEzyfZ8UAuLSJLU
8GQBfSX4eHp7UUdA
BTpmiJovQsY88eaNO8r6VJqWsMVsoIWK3RaBndwKAD6CwxwHFKkgLodbabRL
LzJpN9HqOgXi8Yry
IFGi/ZKMrk9xT2OXyw1IxO0h9rEmuaMsEivud3a8wh/d/FvWu+4zHkKUFL9Z 0bXpb1HtnjbS4VCy
qy0kWQHkWQgjRWhrkK2plaWP5SS5DTtHwNuyNGlxsrjcGg/ZrkREBNpzpoS3
iX1o40qnxygk1cGp
YeBOWE7ISDzh578t+V9Pk1W+mQX0RJtbBDWWZI2AXbr89qZZiwzyGotOXNDF
HikaD5W/Mn86fMnm
l2t2mGn6cagWlsaMR/luKE5t4aWOPnuXU/nJ5vpHDFJfKH5Z+evN6pdWtqNP
0qTcXt5VQw8UT7TZ
lxJDjTxxke97DoX/ADj15Xs6XGv3Nxq09RzAb6vCD7KnxEf7LCIsht7npmj+ SvKujxrHpujWkQAp
yESs/wBLMCThpQAYCPslU9YEC9OARafqyJITwo2z0HTLSUTW1nDFcdTLEio1
R4kAZRKvt0Y0mMtl
HLEyOSVkBdQcQd+u4ymx3Nm/e85uPyC8kz3BuAbyFZCwaGOBkASakguCfxzM
jrZgUKcCWgiTZQN7
/wA45+Vp0pBqF7ADupcxuPpqox/Ok8wGH8nRHlseuv8AnGuON/U0vXgzjolz
DQfejfwyyOqHUMZ6
MkUCgLj/AJx784xKWt7qxm8AJHQn70OXDXY+VFwz2Zku7eheavyV/NXTFd10
T65Zg8m+pzJMfnxq
G/DKp5Yz+kufhw+H9QeZXVrc20ptdUs2t7hNnhnQo6n3DAHMeWOubmAg8mef
lv5FF1eLrk8HpRR7
W6mvxE/tUPYZPHjETbDJMy2e/aXp6RhQ/wBgfs9B7frzIJYRiyqElkY7EbAD
f5DIU2LZFNsR0UbV
8fbDSEFJCFHIHZtz8hihLLq1FwCrDc9/HvilK7ixRBxNAPGnTAKBj9/aB1KL QljQn23JGR5JLAtc
sbuyD3ElrG/2gBtua9sqyQt2ei109PK4sXvNYmtTzhslNwN1aR2ILCmxzDlj 2emh2/KvpCLi1R5h
++jEcLgEqBUqSO1cxb3epGU5YCQrdKGt4xrEd1lh+rSrQA9mSnXx2OUSjZtr
FCRopjeXvtBEUiKF
Ln92ElqAO5qemY2Wfh33sM+qjjhUuaQG5tIQsUXMxrsGjU8BTwp1zR+FI9Xn
PFrps1eJpd1B9au+
N0iL8LB2EoAP2NjWp98hinkhLhGzLLjhOHEx260ScuzpaTNbsf3JoHag7Epm
3hmiRud3WSwyBNDZ
K1t5oZwApPpn4oZKio7jflDTGN8k3g021v0VoXW1n6rHdnijceyvQA5jnLRO 7+5tGK+X2qOo2+or
cRrqZpFtxZaNEFPdeNQdsljMBH0oyRlfqRNve2cU31eyk+pW/SS+ZRJK1NxT

pTIGMiLO57mQluhs
1Le2qTNO00mqXVaK09VSg8dyTkxGZAA9IYyMAf5xXHWUupK3Gk25kAABt+UI
28VU0/DLREjq0WD0
RyLqxiDxafbQK26SMKtT/ZHfBY70iu5s3GoOrQyagCQKSpaQksB4FIAGY+Sr
5ORjuudlf9H3HT6v
Lxpxpy34deXX+8rv/q5Hjj3rw+9//9bmc7GN1ldhwp1B2DU6E+GasB2XJTul r9zSJILMRXkOgO3T
xycR3okweVJba/ETncDcjwPTO602TjjGXk8FqsXAZRrqmYjaZPUbfgDxHT6c
zpRvd1MZAhhewflL
+WMPmo2Gq+ZZhY+X7qcQWsfILNdyA/Zjr0FRQtmu1Gr4fTH6vudvo+zeOXHL
l976wt5dM8vquh6V
B+jbeGFY07ZkaHgqk0KA7NX+YHNDKMpDiO71EQligmGm3TwBlkKlzUc2JpxY
8v11yvmyeffnp5Sv
vOnlBLTRg0urWs4vEswRyeJUZWFdhyo1VGEbIOzyTyXqfmnyzpl8u6hLNZ6N
GpYaXIKCSUlmqzHd
dzXb2r9nMjxzMbjcdUzi9Y8j60LyVpVJWS1jVWQE+mzORUAmLaZRxWmtnoV7
Pcx8rVSruoY1G5bm
P15CwqU2l1Hd3LWzu8F1aW4mJIPFwWYbP0BBG4yZhta8Xc8c/NL86Lfya3G
gaFLHdas5JmUUaOA
0NKnx/yRmTg05ybnaLh6jVRxbc5PluXXfMXmbWBBCZdU12+fjAoqzVPgOiqO
ubfHLgHDEOoy4vFl
xT5Pdvy9/JTS9D9PVvNaJquvEhxG3xW0J6gKp+0w/mO2Wxxp4ug5PaLaAgAB
QFApw6AU6Ae2WEIC
YRQhlcJzvfwyJ2ZI2K1Bb41oR3rTbKpTZiNotlnVjyHlHoR4ZUZAswEVHGd6
DbqK5TKTaArpGoAY
9QMqMmYivYFRUryP45EJWMoIP7zYDtXJA1yQRfNUjgAp6S123JyJn3shHuV2
jAUNTfuRIYk2cKmw
EglHxZIGmBFsZ81/l15V8424XXdLiuZ0P7u5UcJ0l7h1ofoO2XY85iebVPAC PNgeo/l5qOggH0dT
eWC7ekKCdAO/blmfHLGXk43AYrLBeXxPX1CaFDsRTtTLeSDyT9AQgAFQN/ep
xCLXheVK7AGpGJQC
pShKEt+1vTpTfbDSLSm9dY6hRuDuPYYPYtfXrKzJQ8T0ORJSCKn1eKGJIKt+
rxOBbSuWdJS3Kj1l
KofDphW2M63o1ncBnVAAV6f5NNzlc0N8Mlc0jtYWeL6qB6t0snBG78CAAd/8A
VzXZY0X0DsJKZYd+
icXOmRNYOkbVvbRg6MV+EspClR8gcqkCQ7XGKMLYJ5ntLgXdpZWMPORjLMXe
hVRsAd9t6V3zTZRH
iNus7VyEziBzSE6JqdxATKxmIqZHYKgHarVoBkBlxxGzoTiyE7qLwXNndSR
WkzyFR8bqteg3K1q
aDxwx4ZxBkiRIA0DaGgW5lnURSS+qzfbDNUe99snPhiN2MOMyoHmnAi8w2xY
Q8bhT0umALCo7sd/
nmHKWKY3LNg5cZoC/NV+o6qzqb7VIHjaho375d+nw07ZHjgOUSkRyb2RSOqa
1YRztZpBliqSXhcM
oHj6TE069hkR4c5UbCJ+JGPllEKzOv26SpexvqSijW7osKha9mB3NfEZacnh
Gq2cbg8Te91v1e1s
rIYNYs3tJCo4MHLQsf5qiux9jh8SRiTA2zElcQ4hSvew6dOY20yeC3v1NAFk 4q/yLkiuQxZJj6gS
FnjieVWPtU7WxYTnFq6yfWSaqZHYIR4DiaHDly0LjyRjxk/VzR4NtZARh0gQ GtKgDfv75hccpb83
J8KI2Vfr9p/y2L15V5L9rxx4D3loP//X5e9PSZXABXYiv8M1YDsSUHFK8ZYy
/CGB3J+H5ZcWBKSa
yhmeO4jQKVbiy0PM1Ap89hm/7MzD6C8/2niscYV9Lge5ngtlj8VzKkK+xkYK

P151BNRJ8nkYR48g
Hm98/Oyl6PaeWLBqPANK0pLjThHCSHhu4vTFWHbkoqp7/FnKQnKB4+t299AU
a8tma6X+Zt55s0bT
LK/sjFJpsSRnUWfnJcMqBSSvVa05HxOMpwJMofxdO5lKO+70HyZqsupSzWio
siJURuetQoqoP35j
oIT+aylWQyuo5xsTwY1WIPD6cjaUi1fQNP1WwW4qpdq/WHZQeJPxAbdK4JBQ
luk2UOlQxwhB6vqU
JAoPSBG5+YxjFNsm1/W9l8nPJqWtXscFoYuaev2p2XpUnpvhiL2A3QTQs8nz
L+Zn/OR8uqw3GheT
i1hp0hP1i9b4ZJD39Nf2QfHNrg0gHqyfJ1Wo1h5Yhd9XzVquvvcTEoxPUlya
kk9ST3OW5dRw5OP
g0teqW5L6K/ILydb2Ggp5knjB1jVKuJiKmO3r8KLXpX7RzMwwqNljmlvXc9z
g9NaGShYde34ZkUW
m0cpRgAtCp+6uBKotlAG4qKfSPpymbOIR8T0HGnNBv8A5X3ZjSDdEomLiaOD
9H8Mrk2BEA8Wo5NR
9n5ZVz5NnJvnU1DBq/QRgpbJC2y1BONUm1VFohPU9z32yBLIBXjIIAQjie3
bKpDvbAuFakSbeH0
frwe5PvXoidV74CSkAL2AFAfhJ6D3ylZFQmjDg0FTlkZU1yFsd1DQbW+Y3Hp
iO9U/wB4goajxp1G
Z8M3D7nDljSZR4H+rzrxapJPYj2zNBBFhxyK5rGiZVI+zWIT12yTFAzitdg VU7Hp06ZNCTXMZet
ex2Pj2yJCbSS5sY3duew7f2YCFY9q2lFwXQAtT7/AHw0xtjU1nljckUtKpA4 dNj4ZGUUgoO7K6Ug
ub4A8qCOctPvHtlRm3RgSkWl3VvJqdzqaoEgMnprH2+NaE18a5r5n1PoHYoP
g8PeWSPZ3H19BDxE
N2hEjkbVHw18Om9cZ8nd4udnm8382Qa1Fr76fpcaOLcMsjOVUAqxFPiHTOc
2E5cXe872gTLlkMu
q6jbVt7rT2aZD8QrsfpAP35QdPGRu+biDNldOSodS1m3txcNpzJC3WjAPxPU
0+1TI+FE1HiUSkPV
SnDqtvCq+jYoRcueMdoi0kkkfam3XAdPOUt2+OphGNjmm9pplsZbSy1iaTU7
+WVYjptm/oW0ZkYA
CScAlzv9mP8A4PNri0kl7uty6qcxudmV/mFpXlfyjrNvo3l3Q7NplLcT37ag sszl5HIVR+8FNhX6
czOAAbuKCSw9rjyveEpqejvpLNWI7o8jsqnx3nYhl/1XXKTjiW0SI6pVqGi T6C9trllMt/orvxh
1C3BCNT7UcitRo5AP2G+iuUZcVghlCde9EXT2sYSdlF/pE4DyQndk7chTceG
anHHcj6ZB2U5bA84
oE2fly8LNZmVGPxG3BUkD250Jy2OTNH6gjwsUz6SqW1pdAFdNu3ZFp/o95GV
G/uajlGcT9Q+TKUJ
R2B+aKitfMAPOPR7diCOTp6a718ScZHHVGRabkTdN/VPMPKn6BT7daco+nGt
OvTBw4/5y+JLuf/Q
44xMZLkg07jevyr4ZhGOWZIW4uUllRWPOg79ckAxKxXnu3KJu0dDK/8AKOoH
zyeORgbHNjKlKCCp
W8sulXyOG/fW7JcRlIt1aop8iO2dppdVDNDzeJ1Wmlp8oIW12+5PLUmjef8A y5Hqcdtb31jecbi9
VwpZpiNxlav5KdvHOZyQOOXcej1kSjgSHlpBr3krTLezugutMtZ3DOWkMZYI
EHQURQEZUbDZbLPK
FnDotpG7lljRS8rr8TAnufc1yQ5l6sh1S8tbQWMT0TbrfuEhkkBY+tEOSq3H pyG2ShG78lWazdWU
1uLI5o7SHgZJyzcASNyG6Cg98gdiOBPJ4X+ZH/OQ+i6QWtvLcSX9+mzTD+4V
gKfa7/RmXj0k5bn0
hxZ6vHA8P1SfNfmr8ytd82XUI/5hvHubhiTFDUiFB/kpXt4nNhDJjwioiz3u vy48uc+o1HuYFeXz
yciDVm226nMOWQyLlwglig9S8i/kVe6xDBq/m24bTtNIAdLGKhupEO/xV2QE
f7LM/DpepcXJqCdo

vo/S5LHSba20fSY/StLZVjiUGpCqKD5nNk4dWyCC4LDk2/E/Ex7inTEIpObR h17GnJfn2xkkJtFJ
F9ldj4HMQWLcCFaOQitV4gHc98gRbMFWRhXkTVv2aGh28crlZAq/qO1CxLfr
99sroM7VVVZPItqf
tb9PDIE0yAtXBEVK79OI6GuV82zkvBO5ryY9MFKrQgntSnY5XJsiiVVCP3m5
HT6MpJPRsXBCw1r
Xp2GRu00uKqgK9unjgBSpioNB9reh8aZJioSIJPIB4t/ntloNMCLSu6iimQi QHgdq9wRmbCRB2cW
QtILqD0Hoasjblfc9s2EJcQcSQpLZEfN/tEnb5DJsEnuRxjLgVNCQp+exw0q R37yhelHxAb+G+Ap
CQ3U0plhc79gPwwBBSedpUZ5Im+OMFfA8m2/DrkZb7Mhtuw3X9PkuEedmZ2V
a1JrX2yrlNm/FL1M
T0u+vdGdS28UrkHWAaqnr1qM0xl6n0vs2selCuls3t9YvLyCC3uLBlopzQzO WDmlPshSKfLLLeLd3
UTcbA5MC/MXQbxPM7NcTtHpksUUqy0NWZl3p4kEUzWZqEj3vJdqAnMTyY8y2
mnl3DWrpYAKCOMCp
r23JzC4Tl7xDrumgVaCFzobSevFd3UNyN/VIPOp7/DQbH54ZxnyoUsJDmTun ek/pK+tZ9UjEacec
MMsaCOQpQeq6U3qQePt8WZWHHw7uPkycRWWGrfo7UtOmj/urS4hkoV/ZSRWN
fuzKBaCLDN/zTilv
/wAxtSltWqLqCCaNH04mJen3ZbM3TEcmHrZXM7GNklgT7Uh7AdTIZG6QXpd1
FpPkz8rJBrNmJLnz
Dcpxs2+GT6utP3IOzKIXB/mZcnw82Md93jrxT6bqUmlQzDIgedjMw/dyxSgM
AwP7LqQc0+eFb1t1
dlhntSobC0vT/p1nPXZQ/wB3QBxgp4ipB+45SchiNjYbTjBO4orx5fkFfX1p I7Ps7GSv0qB/HDDL
GX8O7CcZg/UpQWgtWkVNejNspNGUs/KncK24ywgS/ha6kOql61jX/jqXP2uv
pd6fb+107Uyfh+QY
8Z73/9HjcoSTcUfkeNaUND2pmGC5RCHuCfrKwWhRXIAkYKDQdzv3p0w2ikWB
BYqVhVnRSf3hHGul
2iPE4KJSCpX6295FRwrSChR1G6t/n1y7FkljYacuOOQEFX8uee/N/kaUy6P
dTQxE1IRKmJx/wAW
R50A1mLOKyCj3umjp82mP7s3H+a9j0H/AJyjZ7b0PMOix3ZYcPUtGCMCd91f
uTkJaEEeiTYNfHfj
iRSivP8AnJS1t1aG20WUI1CipnVOQBrQ06jIDs+Y5kJ/IHF0BSfXf+cqvMer xRw2Wm2lI6Ivixl
NfGmwyY0eMbykxnrZfwQv3vL/NH5gea/N0pgv7+e7tmNTFH+5iodyOA2298M
suDF9IssYw1GU3IO
O4MPu7W9ljPlQvH7l6nMTNq5TcvDoYY9+rHrmCeB2ZgzMQR3Na5jxJtumKDM
fy18nz6trFrqV/ET
ZWr+q1uBydgu4JXwzZ6fFuCXBzZNqD6SN292eFvMook8WqhAHYBgK5td3XdE
40mwfe5uNyfsgbGm
TiglPufpMEb7NBRh0323ywMaTG0uOC8gdtq5Lmx5JpHcBjUjeooK7kU65WQm
0YLspszBgBXiT8WV
cFtnFSpDeJIKIKNvUHw+nlygQyE7Rau7qCw+Efte/wA8plAZ2UdBSgc1J7le v0+OY8u5viricbF9
wejDt/TK+HuZ8Xe4SIRWtf5adfilKLv45/h/wAsbCm/TKjFsEkVG4IFerbV 98pkG0FVV+3bpTvl
ZDIFeQW2PX27jlpdxHE9x1+XhgtKhIqk8h9pRQ+BrIkSwKCUCIxypsftfTmV Ddonsk11EssZSTYn
bb8CPlmfA0dnDkEju4JrcmN/ssP3bdj75lxkJDZolIKVXaBBxlqAafMYeaGN
3RX1EJNTyqB7AYaW
0n1VYzFLKIFkFOO/idvxcwclpLiVleKFQHpyIHjleuQDLyQI/BDLaSISAAOP 0nb+OU5p8MSXJwYz
KQDCreyS38y2+mzzRTtHH69u+4DqNgSOMxGc9inxm303STiRw9aZJetDeA28
w9GSPhycAkLJQkjb
x65lkdzt8IIeiQZb5Ygt9T0KOG9gWaNZBHljgOrAdyDXsc0GuJ8S/J1/amID Jy5sC/Mn8ldJktp
b8oxfVL2JWlmsVNYJADvxB+wx8PsnK8Ocx2k83m0wNmL5/5CgZgARUUI7jNi
6p7v5C0zSNU8m6dL

YvFc3lori+tVYLcJI8hYsq9wQcyIVTXK7tC6l5NgvLs/Vrb052Px8h6ajxZu wAwHYqeTtUvPJmoX
kAbzHbR6vDBHaTH4jG8kWWkybKPDk7pJgeaPC6L5XgXVvNDCaOMh7TTo2Dm
4lXcHwK4g2UVYp5h
5r85ap501ObUtSIWMApaWq/3cMY6Ko/WcEp3sOSQAIGrv69rpMpNZha+mxB3
Hoyuq/coGUSZgpcZ
LmVQsk7uoFOJY0yoQA5BsOSR6uWMhdmJK70YllqPY5KgxJTSXUtPnVPremKL
hQoE1oRCCAkfEtKV
98pGOQ5Fnxx7lL63FSn1MU6fa34VrTp9qvflaLXs/wD/0uIPdMY1SPi1wSel p09zTpmJTklYRxxb
lySaGQ+LeP0Zlblu1ZA32lkJQ7mnavthYoubg6K7VEpPxJTt4mmRssyFH01F
SsgTpyrT/MYbUBXF
1asHhnt4J4wglmeNS60G3GQUZfvy2GWUeRap4oS5hl7m2t7id5J5nPEUiXdq
L8zlpzzPvr8GA6lW
xuQLkxQRRyquzeqgP0VG+VSke9ugAOjJA6OgBhAavxKh2BP0bZASlbiQgH1b
T7S5e2urZ7uclVt7
cslgxc0+J9yMnE2jYBj/APiSxuLoLJYpBbgkSlhLEGtNi25plmOXBK2vLETj Qej+WfMekmUvp8xj
dEoxUEfExHf6M3WLVrqi6nJpZg2E+Hmu8S/S6jupZQaLLGzc0lHYo1QcyPGH
Jo8Ms+8u67DMGeel
uebcSgrD6fDn8UYO3TquZsJWHGIGmZG7gmSJz8NvMgaOWvKNid/tUFD7Ghyw
NRCovJAZIt1ruvfb
JAsCEXBeFhtUEb8CaHb54ShXS8Zug+x1PhhoMbTGG5HwltlPXs33ZAxZgpnD
cGhof3QFK5jSh820
SRaXa8OMEgoPtqe2UnGb3DcJ7bKkczSkUO3Rj2oPHIyjTISXzrMI5DatxuOJ
9MtuoPY+4yA35suR
VbQSCFRI371FX1W6EnufpyuTMlhbK1op3rQ/LxyBhsyEt0TFNX4gRVR8Vepp /t5TKLYJlJ1bZTO
79wcpMKbRjF6tWj3oGJJHbb+uR4U21Mymj9Ce469cMQiSFd42op2Ubb+H9mX
xBayQUquoJF3BAC9
W8etMzccwXDnEpbMyGForheca7mvUH2zKA3sOPe27GNRiNuqyg87c7c/A9aA
/DMhgDbGLurzENRV
Gyn/AD+eFWN38yC4LOOSW4aORCK8mJHH7srl3JikVyhmk5u3xElmB+jAAytJ
vOGoxaHpcQVq3Vy3
QnrTc/dms1sqg7XQxuV9zzleZZZPNdlld3TKkAiFs5ApRGJ3+YJzSY58EnrNB
kEcoJ5PXNKjtk0qO
4dg7kkOxozcgaClO9CaVzZRyd71EsfFOhyZP5YKcWSNzHEWLo9KbHxA8M0mv
A4gQ4naN8QJ7qTHW
9WSz0y4klpwlJ5dAAvQAe+agy3p1cY7W+NtWpHqN/GBQCeQgeHJif45voG4h
53KKmR5qenXl9a3C
vp08kF2uySQsUcd9iCOmWCRDVyem6b5l8y695l8wWt7ctc6nbxx+m1AJjbE/
vKlQK7A5MFF7vOoo
mjs+QcygkH0f2aeFDmMb+Lkg7+T07R9D1TXvleltNbNNJY3M31Qt/etaEUCg
nqA3bwGXQPRx51dp
NdeXPq0hSbT5lbio+BlZTv7EZbTXYYjrfFNRIto6FLc+lt05Ddqf7lnKTzbK oIkEtsT4nAkohaA1
HTucIVUABpXt3wotU4j8Pwwq/wD/0+KQ2Jg2k+KSTd26VNOnyzFtyKK6QSbg
igPTbfX2wpQ8k5iD
MiFXC8vg7n+uRLElfFqUE8VVVvUYUJNetd8nSVYvwrBso4mshA2JHUeONJd6
ySxLGFCsFpuKVOCK
WkmoTNKy2kAlJ3Ney+Jpkxtuxq0bptqluyhklI6GnQ+JyJZhk1pZcn9ONC7P Q1Dfs+JlymRptEbN
MU8/6bK1xDLp9s4lC8XdasZCOM3amSxZB1KcmI9GKab5a1m6mCzRmNOrdOVD
kzmgGEMMzs9Q06GH

R7AWVvGpLLRqjffqT75ixmZS4nNMBGNIq0t0k4spowNSc6DCeIW6HNHNgNPQ9
McQaeJhx9Qmj+B+E
j+ObmB2dVMJvYaxNaR2ZRvgaNw0bGqMN6Bl6HpmSJtBiWRafrdtKXjEjWnpX
plyMPUh3FTT9pfxG
WWxIT2NfXFZkEiOvJJbZhLT/ACio+lf dhthwIXhheJa27fWogx5ivxj+I+nJ WwpVjLu4ZCAQN0f7
YA9skhGtd8QkS15gdO7Di8LK0XHxZV4fb/a49cgWSYwXsMSgch6g602rmPLG
SW2MIYaj6hCD4Kmq
02YZX4VNniW3PeiA8zQyUq9O/gQMjHHfuSZ0oQXLMxmDUBNQRvTLJQ6MRLqm
SXXtRkNFYgfTttmK
YFuEgrm5YNUH4SK1GV8DLiRMdyGFa7f3Z2/HKjBtjNwWaSuxO46n3ysBmShHm
FWJNSoO3jxOxy8R6
tJkhJJWPi2ysacj2PjloG7WTsgZYS8cisQ0iggOTsR75kiVFoMWNTwSRgq29
tlvGWMjuD/XM+wXD
5MS1a3ezLRMa8wWtn7sF6qfcZCRptjuxjU14skYYMNnkl/nNkk/LplUWZS8s ju4AHxCIO3v+rCdl
iHj/AOZmtxXPml2SkGLT0WKn+WfiY/iBnO62fFKno9JHhh72GR2ct9M92g+A IUUZpcmSjTvdNjvc
vVfKCPPJDaSVV4lpMASAQOIRmLj1E62Ozt82onEcIL0qK6toQloVaFkWsgOy
IB4/PMfLkPMlxBxS
NlgfmnX5tRuXtlnIsIAB/MR/TMeP2lunts8l1dlfWL5x0MpoPl1zosW0A8x mPrKv5bhsptagTUJ
hbQMGPi32Q1Nq5eKtoILNL7z1pXIWMWvIo3S5vuQ+tX8wqrKD9gAEVydjqh
pGeVdU8neb9Tkt5P
Ly2us+k9ynGRjbyvEORXgKULfLIEAqNmD+YfOfmHVtUS6SZrBbYenbW1qxjj
iQdgAR+OSJrYKjbf
8zfOsdqbOXUBMGFFaWNXkX5MRg400x0EuzSOayOSzE7nkd8hzVVRqGn0UxSi
FRyQvQnffBfCt6bq
A1Php9odMkENchhtX//U5BJmIHJKGm6L8v4jD1R0U7z7P+xGFCBt/tH6ckkl tusfy/hiFXT/AN99
I/VgCOqR2n+91z81/Xlh6MY82RW/903yH68qk2Mn8vf7zS/M5h5/qDnYeStq P24f9l/HKDybxzSj
T/tn/jJ/HGTbBTm+3N/rH9eZEOTjz5o/SPsL/n3zd6Xk6fV8/gzez/3hObqP J0+Rfc/3tr/qn9Zy
/o0xTTTPs3n/ADDj9Ry+PT3tM2V6F/x2bL/jCMsn9JYw5spuP+UIP+t/DBD6 GP8AEqX3+98fyP6h
lmP6Ws/Uh5v+Ol/sR+vJDkgprZ/72yf8Y8hP6WUeaWf8fw/1B+s5YeSjmnMX +9Mf+oP15jHk2Om/
3qj+Z/UcRyT1Vbf+5b5YJICKT7H0n9Qyk82yPJED+6j+eVHmWfRFQ9H/ANI+
rKT0bYphH9pfo/Vm
OW5Dv9mb/VbLh0a+9Qk/3jHzH68nH6mEvpQn+6pfkcyOoau9J9Q/um/1x/DM
uHNxpcmK+af95rL/
AjiU/wCIHHJyTj5sA1D/AHZ/rn9eRDloGD7T/wCyyEmceT5483f8pRrH/MVN /wASzmdT/eF6XH9I
9yZ6X/xy2/1T/wASGag/UXaD6YvRfKf/AB1J/wDjGn/ERmBj+n5uxzfX8GVX v91f/wCov6jmNk5h
txvOp+n0t+rDDms+TyW9/wB77n/jM/686OH0h5fJ9RU7j7OGPNgeSHl/uB/n 3yZYllf5Vf8AKcWP
ym/5NHfZMf1L/e+6/wCMr/rOSnzYxQ6dPpystg5Ky9voySOisn2xgC9US/b5 fxwoPJGD/eQflZJC
G7fR/HAr/9k=

-----=_NextPart_000_0028_01C667EC.66008250--It also has support for Windows XP
Professional X64 Edition!

"DJ" <animix_spam-this-ahole_@animas.net> wrote:

>Oh man!!!!.....this means I can run an RME Fireface, and M-Audio 1814,
a

>Presonus Firepod, a Tascam 1884, a Motu 828, a Focusrite Saffire Pro, an
>Edirol FA 101 and an Echo Audiofire 8 all on the same computer at the same
>time!!!!

>
>Damn the torpedoes>>>>>>>>>!!!!!!
>
>
>Cool!!!
>
>
>
>
>"James McCloskey" <excelsm@hotmail.com> wrote in message
>news:444d9a65\$1@linux...
>>
>> [http://news.harmony-central.com/Newp/2006/CEntance-Universa I-Driver.html](http://news.harmony-central.com/Newp/2006/CEntance-Universa-I-Driver.html)
>
>I'm sorry everybody, I should've squished those pictures down a whole bunch
more.

SarahWwwwwell, I don't know about the Layla for sure so I'll make an assumption (that will probably cause my foot to fly into my mouth at some point) but I'll take a wild crack at it Kip.

Ok, first things first... you must use a BNC cable of quality going from your MEC a to MEC b.. 'must do this'. Otherwise MEC b bites it on syncing.

From there is where it gets a little cloudy on what you have/are trying to accomplish.

My assumptions are: That you are 48k across the board on all cards, and that the Layla has a S/PDIF input that will accept/slave to external clocking.

That being the case, take the S/PDIF out on the MEC a, and push it (with a quality RCA cable, of course) to the Layla, set the layla for external clock.,. return it to Paris MEC S/PDIF in (routed to place of your choice) and you should be good to go man - if I understand what you're trying to do correctly.

If there is any other hardware, software or purpose in this equation, speak now that my foot is poised for entry :)

AA

"Kip" <fender36@cox.net> wrote in message news:444d4b9e\$1@linux...
>
> Can someone explain how i would hook this up with the BNC cables and
> t-adapters
> and a terminator.
> 2 Mecs and a Layla24/96 Wordclock Sync ??
> or with just 2 mecs, do i have to go from mec A out to mec B in
> and mec b out to Mec A in with BNC

> cause i recorded a whole project at 48KHz and when i use autotune on
> vocals
> which i comped, at 48KHz i have to set the scaletune down about 18-20
> cents.
>
> Something wire here and i can't figure it out
>
> Thanks,
>

I choose Polesoft Lockspam to fight spam, and you?
<http://www.polesoft.com/refer.html>This is a multi-part message in MIME format.

-----=_NextPart_000_0021_01C66812.1CA986D0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I exchanged the Motu 8x8 for the MidiMan MidiSport 8x8.
I will install the drivers tomorrow. This is round two.

I wonder if it would be any faster regarding MIDI latency to
install a MIDI card into my Cubase rig and use the MidiSport as
a stand-alone (no USB connection)? I could then run MTC to Cubase=20
via a MIDI cable. I know I would forfeit 128 Midi channels for 16 by =
doing this. =20
Most of my work I think will be softsynths anyway though.

I know MIDI is slower than USB 2 but something tells me that
there may be something more stable if not even quicker to use
the MIDI line sending MTC into Cubase? I know it would usually be=20
combined with note and controller data from a controller which seems =
like=20
a log jam waiting to happen. =20

I am jaded by my experience with the Motu piece and it's inability to =
deal=20
with sysex and it's flakey software. =20

Wadaya think?
Tom

-----=_NextPart_000_0021_01C66812.1CA986D0
Content-Type: text/html;
charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html"; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>I exchanged the Motu 8x8 for the =
MidiMan MidiSport=20
8x8.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I will install the drivers =
tomorrow.&nbsp; This is=20
round two.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I wonder if it would be any faster =
regarding MIDI=20
latency to</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>install a MIDI card into my Cubase rig =
and=20
use&nbsp;the MidiSport as</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>a&nbsp;stand-alone (no USB=20
connection)?&nbsp;&nbsp;I could&nbsp;then&nbsp;run MTC </FONT><FONT =
face=3DArial=20
size=3D2>to Cubase </FONT></DIV>
<DIV><FONT face=3DArial size=3D2>via a MIDI cable.&nbsp; </FONT><FONT =
face=3DArial=20
size=3D2>I know I would forfeit 128 Midi channels for 16 by doing =
this.&nbsp;=20
</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Most </FONT><FONT face=3DArial =
size=3D2>of </FONT><FONT=20
face=3DArial size=3D2>my work I think will be softsynths anyway =
though.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I know MIDI is slower than USB 2 but =
something=20
tells me that</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>there may be something more stable if =
not even=20
quicker to use</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>the MIDI line sending MTC into =
Cubase?&nbsp;=20
I&nbsp;know it would&nbsp;usually be </FONT></DIV>
<DIV><FONT face=3DArial size=3D2>combined </FONT><FONT face=3DArial =
size=3D2>with note=20
```

and controller data from a controller which seems like </DIV>
 <DIV>a log jam <FONT face=3DArial=20
 size=3D2>waiting to =
 happen. </DIV>
 <DIV> </DIV>
 <DIV>I am jaded </DIV>
 the Motu=20
 piece and it's inability to deal =
 </DIV>
 <DIV>with sysex and it's flakey =
 software. </DIV>
 <DIV> </DIV>
 <DIV>Wadaya think?</DIV>
 <DIV>Tom</DIV>
 <DIV> </DIV>
 <DIV> </DIV>
 <DIV> </DIV></BODY></HTML>

-----=_NextPart_000_0021_01C66812.1CA986D0--This is a multi-part message in MIME format.

-----=_NextPart_000_0035_01C66814.1E39FFF0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

You have almost finished printing a mix but you know there's another
 change to be made. You hit stop in the transport, Alt-Backspace to
 delete the mixdown and you make your change. Go to reprint and
 an unrelated track is out of line... This happened three times tonight =
 in three
 different mixes.

I've found that if I was last on an Editor window and a track was =
 highlighted
 the Alt-Backspace command will undo or at least change the placement
 on that track! You start the mix again and there's a new timing =
 problem!!!

How unprofessional of me.

Am I the only one?,
 Tom

-----=_NextPart_000_0035_01C66814.1E39FFF0

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html"; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>You have almost finished printing a mix =
but you=20
know there's another</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>change to be made.&nbsp; You hit stop =
in the=20
transport, Alt-Backspace to</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>delete the mixdown and you make your =
change.&nbsp;=20
Go to reprint and</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>an unrelated&nbsp;track is out of =
line...&nbsp;=20
This happened three times tonight in three</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>different mixes.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I've found that if I was last on an =
Editor window=20
and a track was highlighted</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>the Alt-Backspace command will undo or =
at least=20
change the placement</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>on that track!&nbsp; You start the mix =
again and=20
there's a new timing problem!!!</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>How unprofessional of me.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Am I the only one?,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV></BODY></HTML>
```

-----=_NextPart_000_0035_01C66814.1E39FFF0--This is a multi-part message in MIME format.

-----=_NextPart_000_0048_01C66815.B57BA8E0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

PS I had around 7-8ms latency with rock solid timing with the Amiga, =
MIDI Clock=20
and SMPTE all hardwired. Never any variance. Is this asking too much =
with the
new USB MIDI world? I was expecting better with these newfangled toys. =

But No-o-o-o-o-o-o-o!,
T.

PPS Maybe I should install the drivers first huh?

"Tom Bruhl" <arpeggio@comcast.net> wrote in message =
news:444dc443\$1@linux...

I exchanged the Motu 8x8 for the MidiMan MidiSport 8x8.
I will install the drivers tomorrow. This is round two.

I wonder if it would be any faster regarding MIDI latency to
install a MIDI card into my Cubase rig and use the MidiSport as
a stand-alone (no USB connection)? I could then run MTC to Cubase=20
via a MIDI cable. I know I would forfeit 128 Midi channels for 16 by =
doing this. =20
Most of my work I think will be softsynths anyway though.

I know MIDI is slower than USB 2 but something tells me that
there may be something more stable if not even quicker to use
the MIDI line sending MTC into Cubase? I know it would usually be=20
combined with note and controller data from a controller which seems =
like=20
a log jam waiting to happen. =20

I am jaded by my experience with the Motu piece and it's inability to =
deal=20
with sysex and it's flakey software. =20

Wadaya think?
Tom

-----=_NextPart_000_0048_01C66815.B57BA8E0
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>PS&nbsp; I had around 7-8ms latency =
with rock solid=20
timing with the Amiga, MIDI Clock </FONT></DIV>
<DIV><FONT face=3DArial size=3D2>and SMPTE </FONT><FONT face=3DArial =
size=3D2>all=20
hardwired.&nbsp; Never any variance.&nbsp; Is this asking too much with=20
the</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>new USB MIDI world?&nbsp; I was =
expecting better=20
with these newfangled toys.&nbsp; </FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>But No-o-o-o-o-o-o-o!,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>T.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>PPS Maybe I should install the drivers =
first=20
huh?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"Tom Bruhl" &lt;<A=20
  href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net</A>&gt; wrote =
in message=20
  <A href=3D"news:444dc443$1@linux">news:444dc443$1@linux</A>...</DIV>
  <DIV><FONT face=3DArial size=3D2>I exchanged the Motu 8x8 for the =
MidiMan=20
  MidiSport 8x8.</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2>I will install the drivers =
tomorrow.&nbsp; This=20
  is round two.</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3DArial size=3D2>I wonder if it would be any faster =
regarding MIDI=20
  latency to</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2>install a MIDI card into my Cubase =
rig and=20
  use&nbsp;the MidiSport as</FONT></DIV>

```

<DIV>a stand-alone (no USB=20
 connection)? I could then run MTC <FONT =
 face=3DArial=20
 size=3D2>to Cubase </DIV>
 <DIV>via a MIDI cable. <FONT =
 face=3DArial=20
 size=3D2>I know I would forfeit 128 Midi channels for 16 by doing =
 this. =20
 </DIV>
 <DIV>Most <FONT face=3DArial =
 size=3D2>of=20
 my work I think will be softsynths =
 anyway=20
 though.</DIV>
 <DIV> </DIV>
 <DIV>I know MIDI is slower than USB 2 but =
 something=20
 tells me that</DIV>
 <DIV>there may be something more stable if =
 not even=20
 quicker to use</DIV>
 <DIV>the MIDI line sending MTC into =
 Cubase? =20
 I know it would usually be </DIV>
 <DIV>combined <FONT face=3DArial =
 size=3D2>with note=20
 and controller data from a controller which seems like </DIV>
 <DIV>a log jam <FONT face=3DArial=20
 size=3D2>waiting to =
 happen. =20
 </DIV>
 <DIV> </DIV>
 <DIV>I am jaded by my experience with =
 the Motu=20
 piece and it's inability to deal =
 </DIV>
 <DIV>with sysex and it's flakey =
 software. =20
 </DIV>
 <DIV> </DIV>
 <DIV>Wadaya think?</DIV>
 <DIV>Tom</DIV>
 <DIV> </DIV>
 <DIV> </DIV>
 <DIV><FONT face=3DArial =
 size=3D2> </DIV></BLOCKQUOTE></BODY></HTML >

-----=_NextPart_000_0048_01C66815.B57BA8E0--Thank you ever so much. I'll try it. :)

Sarah J. Tonin

"W. Mark Wilson" <wmarkwilson@integrity.com> wrote in message
news:4445dc96\$1@linux...

- > Kids is good.
- >
- > You'll wanna have 2.2 installed first.... presuming you have that already:
- >
- > Drag a complete *copy* of the 2.2 install directory to your desktop.
- >
- > Then uninstall 2.2.
- >
- > Delete the original 2.2 folder (not the copy on your desktop)
- >
- > Empty recycle.
- >
- > Reboot.
- >
- > Install v3 to a directory of a name different from the old 2.2 install
- > dir.
- >
- > (FWIW, my installs are)
- >
- > C:\Program Files\EMU\PARIS 2.2
- > C:\Program Files\EMU\PARIS 3.0
- >
- > After v3 install reboot.
- >
- > Launch v3 just to make sure all is well. (you may have to tweak your new
- > PARIS.cfg file)
- >
- > Close v3
- >
- > Drag the desktop copy of 2.2 back to it's original location.
- >
- > You're done. Now you can lauch either.
- >
- > Now for my secret tip of the day, just for kicks, or for organization and
- > time's sake, for any folks who use both versions on one OS install, if you
- > got a folder in which you worked a project with 2.2, place a copy of the
- > 2.2 executable in that folder. Worked the contents of another folder with
- > 3.0?... put a copy of the v3 .exe in that folder. Double Click either and
- > they fire up and run just like they're running from their respective
- > install dirs.
- >
- > I've mentioned this before but I think I'm probably the only guy doing it.

>
> Dubya
>i'm betting the ensemble will be out first...maybe...

On Mon, 24 Apr 2006 15:17:42 -0400, jef knight
<thestudio@allknightmusic.com> wrote:

>there's a ton of links in Froogle so I'm gonna assume some one has one
>somewhere...lol

>jef

>

>rick wrote:

>

>>i don't think it's even out yet or at least i have not seen one

>>comment or question from a user on any forum.

>>

>>On Sun, 23 Apr 2006 12:13:36 -0400, jef knight

>><thestudio@allknightmusic.com> wrote:

>>

>>

>>

>>>I'm trying to help 2 different fellas put together their home studios.

>>>One is a musician who'll be just doing his own stuff and one is a guy

>>>switching from a fostex 1" 16track that he's been demoing small acts

>>>with. They've both got no clue about the computer world - at all - and

>>>digital scares them, so naturally they've been looking at more fostex

>>>stuff, like the 24track rackmount.

>>>

>>>I don't think this unit will serve either of them very well and will

>>>take an additional amount of outboard gear to make it work, effectively

>>>cancelling out any savings they'd be getting with this inexpensive deck.

>>>

>>>So, I ran across this cute lil' number

>>><http://news.harmony-central.com/Newp/2005/X-48.html>.

>>><<http://news.harmony-central.com/Newp/2005/X-48.html>>

>>>

>>>It seems like the cat's meow for a small setup. Have any of you

>>>guys/gals any experience/knowledge about this you can share?

>>>

>>>cheers,

>>>

>>>jef

>>>

>>>

>>

>>

>>if you can make it to detroit go to 8 mile and greenfield. it won't

be free but i'm sure you can talk em down to 20 bucks.

On Mon, 24 Apr 2006 10:49:08 -0400, "Don Nafe" <dnafe@magma.ca> wrote:

>Hi All

>

>The latest project I'm working on is in dire need of a sax player to wail
>out a solo.

>

>If anyone is interested I can send an MP3 of the tune for you to check out
>(it's only 2.2 megs) and then send a wav file for recording purposes.

>

>There are no bucks involved but credit on the CD will be given (sorry, not
>my call)

>

>email me if you're interested

>

>Thanks

>

>Don

>Let just start with the two mecs, i recorded a project with 2 mecs, when i
finished the vocals, i put autotune on it and it was about 20cents off, so
i recorded a horn note
