

sonic IDs

array4 list, collected 8/11/08 (after replacing 8m sonic)

profile:

rs 1 profile

```
EEProm_sig=39009. Prom_sig=17263. \n>\n>??\n\nET= 60 ts=i XD=d GN=112a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\n\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=ebb d TNb=cbb JD=
007\n\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=095 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0732 16nov07
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=39009 &=1 os=
```

rs 2 profile

```
ET= 60 ts=i XD=d GN=122a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 HA=0 6X=3 3X=2 PD=2
SD=0 ?d tf=02600 02600 0
2600\n\nWM=o ar=0 ZZ=0 DC=1 ELo=009 009 010 ELb=009 009 010 TNo=dcb d TNb=ecb JD= 007\n\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=7 7 8 tlb=7 7 8
CA=1 TD= duty=
090 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0739 05jun08 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0
f cs=43113 &=1 os=
```

rs 5 profile

```
nET= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 HA=0 6X=3 3X=2 PD=2
SD=0 ?d tf=02600 02600
02600\n\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=acc d TNb=aca JD= 007\n\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8
CA=1 TD= duty
=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0740 15nov07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev
3.0f cs=26065 &=1 os=
```

rs 6 profile

```
EEProm_sig=33258. Prom_sig=17263. \n>??D\n\nET= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000
HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\n\nWM=o ar=0 ZZ=0 DC=1 ELo=010 009 010 ELb=010 010 010 TNo=ded d TNb=dcd JD=
007\n\nC0o=-2-2-2 C0b=-2-2
-2 RC=0 tlo=8 7 8 tlb=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0537 01sep06
JC=3 CB=3 MD=5 DF=0500
0 RNA=1 sa=1 rev 3.0f cs=33258 &=1 os=
```

rs 7 profile

```
EEProm_sig=33920. Prom_sig=46426. \n>??\n\nSN0369 24oct07 rev 4.0t &=1 AC=1 AF=050 AH=1 AO=00300 ar=0 AQ= 60 BR=0 BX=0\n\nCF=1 C0o=
0 00 C0b= 0 0 0 CA=1
CD=0 cs=33920 DC=4 dl=015 DM=c DR=03465\n\n duty=087 DT=16240 ET= 60 FA=00050 FL=007 FX=038 GN=212a GO=00000 HA=0\n\nHG=01560
HH=02700 KT=0 LG=00832 LH
=00100 MA=020 MS=-010 MX=0 ND=1 NI=2\n\n ns=00203 OR=1 os=0 PD=2 RA=00020 RC=0 RF=00900 RH=015 RI=1 RS=1 RX=002 SD=0\n\n
SL=035 SR=1 ss=1 T0123=1000 TD=
a TF=02600 02600 02600 TK=1 TO= 0 0 0 TP=t\n\n ts=i UX=0 WM=o WR=006 XD=d xp=2 XX=00875 ZZ=0
```

rs 8 profile

```
EEProm_sig=43188. Prom_sig=17263. \n>??\n\nET= 60 ts=i XD=d GN=121a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1
BR=0 RI=1 GO=00000 H
A=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\n\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 008 ELb=010 010 008 TNo=bcf d TNb=ccc JD=
007\n\nC0o=-2-2-2 C0b=-2-2-
2 RC=0 tlo=8 8 6 tlb=8 8 6 CA=1 TD= duty=089 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0733 25oct07 JC=3
CB=3 MD=5 DF=05000
RNA=1 sa=1 rev 3.0f cs=43188 &=1 os=
```

upwind:

rs 1 upwind

```
EEProm_sig=05088. Prom_sig=17263. \n>\n\n>??\n\nET= 60 ts=i XD=d GN=323a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\n\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=bda d TNb=cbb JD=
007\n\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0539 06nov07
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=05088 &=1 os=
```

rs 2 upwind

```
ET= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 HA=0 6X=3 3X=2 PD=2
SD=0 ?d tf=02600 02600 0
2600\n\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=bbb d TNb=cbc JD= 007\n\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8
CA=1 TD= duty=
095 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0536 06nov07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev
3.0f cs=40143 &=1 os=
```

rs 5 upwind

EEProm_sig=06092. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=dc d TNb=dbb JD=007\r\nC0o=-2-2-2 C0b=-
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=095 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0677 30oct07 JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=06092 &=1 os=

rs 6 upwind

EEProm_sig=60317. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=223a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 009 ELb=009 009 010 TNo=7de d TNb=6ec JD=007\r\nC0o=-2-2-2 C0b=-
-2-2-2 RC=0 tlo=8 8 7 tlb=7 7 8 CA=1 TD= duty=092 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0674 09nov07 JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=60317 &=1 os=

rs 7 upwind

ET= 60 ts=i XD=d GN=332a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 HA=0 6X=3 3X=2 PD=2 SD=0?d tf=02600 02600 02
600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=99c d TNb=bac JD= 007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=0
97 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN1119 19nov07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0 f cs=59940 &=1 os=

rs 8 upwind

EEProm_sig=59504. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=334a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=009 010 010 ELb=009 010 009 TNo=ddb d TNb=ecc JD=007\r\nC0o=-2-2-2 C0b=-
-2-2-2 RC=0 tlo=7 8 8 tlb=7 8 7 CA=1 TD= duty=093 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0673 13nov07 JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=59504 &=1 os=

rs 9 upwind

EEProm_sig=52525. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=8b8 d TNb=9c7 JD=007\r\nC0o=-2-2-2 C0b=-
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=093 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN1121 26jun06 JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=52525 &=1 os=

rs 10 upwind

EEProm_sig=59030. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=111a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=ccd d TNb=bdc JD=007\r\nC0o=-2-2-2 C0b=-
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN1123 06nov07 JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=59030 &=1 os=

rs 11 upwind

EEProm_sig=29356. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=242a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 011 010 ELb=010 011 010 TNo=a7b d TNb=b9a JD=007\r\nC0o=-2-2-2 C0b=-
-2-2-2 RC=0 tlo=8 9 8 tlb=8 9 8 CA=1 TD= duty=096 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN1122 19jun06 JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=29356 &=1 os=

downwind1:

rs 1 downwind1

EEProm_sig=20347. Prom_sig=17263. \n>??\r\nET= 60 ts=i XD=d GN=223a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 H
A=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=ccc d TNb=bcc JD=007\r\nC0o=-2-2-2 C0b=-2-2-
2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=096 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0853 12jun08 JC=3 CB=3 MD=5 DF=05000
RNA=1 sa=1 rev 3.0f cs=20347 &=1 os=

rs 2 downwind1

T= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 HA=0 6X=3 3X=2 PD=2 SD=0?d tf=02600 02600 026
00\r\nWM=o ar=0 ZZ=0 DC=1 ELo=008 010 010 ELb=010 010 008 TNo=bba d TNb=c9a JD= 007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=6 8 8 tlb=8 8 6 CA=1 TD= duty=09
1 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0741 31oct07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=04641 &=1 os=

rs 5 downwind1

EEProm_sig=22282. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=221a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 011 ELb=010 010 008 TNo=cdd d TNb=cdd JD=
007\r\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 9 tlb=8 8 6 CA=1 TD= duty=095 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0800 14sep06
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=22282 &=1 os=

rs 6 downwind1

EEProm_sig=10244. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=212a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=008 010 010 ELb=010 010 010 TNo=dec d TNb=edd JD=
007\r\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=6 8 8 tlb=8 8 8 CA=1 TD= duty=093 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0744 07nov07
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=10244 &=1 os=

rs 7 downwind1

EEProm_sig=46481. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=211a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=cce d TNb=ccd JD=
007\r\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0745 05nov07
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=46481 &=1 os=

rs 8 downwind1

EEProm_sig=28394. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=322a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=cdd d TNb=ded JD=
007\r\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0376 09nov07
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=28394 &=1 os=

rs 9 downwind1

ET= 60 ts=i XD=d GN=333a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d sa=1\r\nWM=o ar=
0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=bed d TNb=ddb JD= 007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 DTR=01740 CA=1 TD= duty=087
AQ= 60 AC=1 CD=0 SR=1 UX=0 DMX=0 DTU=02320 DTC=01160 RD=0 ss=1 XP=2 RF=018 DS=007 SN0738 28mar03 HF=005 JC=3 CB=3 MD=5 DF=05000 RNA=1 rev 3.0a cs=18961
&=1 os=

rs 10 downwind1

EEProm_sig=30038. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=321a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=9b9 d TNb=aba JD=
007\r\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=095 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0856 14nov07
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=30038 &=1 os=

rs 11 downwind1

EEProm_sig=45643. Prom_sig=46426. \n>\r\n>??\r\nSN0370 24oct07 rev 4.0t &=1 AC=1 AF=050 AH=1 AO=00300 ar=0 AQ= 60 BR=0 BX=0\r\nCF=1 C0o= 0 0 0 C0b= 0 0
0 CA=1 CD=0 cs=45643 DC=4 dl=015 DM=c DR=03465\r\n duty=086 DT=16240 ET= 60 FA=00050 FL=007 FX=038 GN=111a GO=00000 HA=0\r\nHG=01560 HH=02700 KT=0 LG=00
832 LH=00100 MA=-020 MS=-010 MX=0 ND=1 NI=2\r\n ns=00203 OR=1 os=0 PD=2 RA=00020 RC=0 RF=00900 RH=015 RI=1 RS=1 RX=002 SD=0\r\nSL=035SR=1 ss=1 T0123=100
0 TD=a TF=02600 02600 02600 TK=1 TO= 0 0 0 TP=t\r\n ts=i UX=0 WM=o WR=006 XD=d xp=2 XX=00875 ZZ=0

rs 12 downwind1

ET= 60 ts=i XD=d GN=433a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 0
2600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=009 010 009 ELb=009 010 009 TNo=acd d TNb=bce JD= 007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=7 8 7 tlb=7 8 7 CA=1 TD= duty=
091 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0672 14nov07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=62873 &=1 os=

downwind2:

rs 1 downwind2

EEProm_sig=49554. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=232a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 009 010 ELb=010 009 010 TNo=cdb d TNb=bbb JD=007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 7 8 tlb=8 7 8 CA=1 TD= duty=093 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0671 31oct07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=49554 &=1 os=

rs 2 downwind2

ET= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00000 HA=0 6X=3 3X=2 PD=2SD=0 ?d sa=1\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=cdc d TNb=bdb JD= 007\r\nC0o=-2-D2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 DTR=01740 CA=1 TD= duty=085 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 DTC=01160 RD=o ss=1 XP=2 RF=018 DS=007 SN0364 27may04 HF=005 JC=3 CB=3 MD=5 DF=05000RNA=1 rev 3.0a cs=14725 &=1 os=

rs 5 downwind2

EEProm_sig=21246. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=512a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=007 010 010 ELb=010 010 010 TNo=7cd d TNb=6bc JD=007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=5 8 8 tlb=8 8 8 CA=1 TD= duty=091 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0743 07nov07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=21246 &=1 os=

rs 6 downwind2

EEProm_sig=27043. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=232a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=9dd d TNb=aac JD=007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0538 02aug06 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=27043 &=1 os=

rs 8 downwind2

EEProm_sig=47381. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=221a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 011 010 ELb=011 010 010 TNo=dad d TNb=ebc JD=007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 9 8 tlb=9 8 8 CA=1 TD= duty=095 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0855 01nov07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=47381 &=1 os=

rs 9 downwind2

EEProm_sig=60173. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=cdb d TNb=dcd JD=007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 CA=1 TD= duty=095 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0377 12jan07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=60173 &=1 os=

rs 10 downwind2

EEProm_sig=38395. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=200a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=ded d TNb=eed JD=007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN1120 05jun08 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=38395 &=1 os=

rs 11 downwind2

EEProm_sig=38472. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=232a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0 RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=abb d TNb=aab JD=007\r\nC0o=-2-2-2 C0b=-2-2-2 RC=0 tlo=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0540 14nov07 JC=3 CB=3 MD=5 DF=05000 RNA=1 sa=1 rev 3.0f cs=38472 &=1 os=

rs 12 downwind2

EEProm_sig=38141. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=232a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0
RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=bbc d TNb=dcb JD=
007\r\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=093 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0378 01nov07
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=38141 &=1 os=

rs 13 downwind2

EEProm_sig=29072. Prom_sig=47942. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=222a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0
RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d sa=1\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=cdb d TNb=b9c JD= 007\r\nC0o=-2-2-2
C0b=-2-2-2 RC=0 tlo=
8 8 8 tlb=8 8 8 DTR=01740 CA=1 TD= duty=085 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 DTC=01D160 RD=o ss=1 XP=2 RF=018 DS=007
SN0367 28may04 HF=005
JC=3 CB=3 MD=5 DF=05000 RNA=1 rev 3.0a cs=29072 &=1 os=

rs 15 downwind2

EEProm_sig=27999. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=322a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0
RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=009 010 010 TNo=ddd d TNb=eec JD=
007\r\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 8 tlb=7 8 8 CA=1 TD= duty=092 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0366 05nov07
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=27999 &=1 os=

rs 16 downwind2

EEProm_sig=51601. Prom_sig=17263. \n>\r\n>??\r\nET= 60 ts=i XD=d GN=223a TK=1 UP=5 FK=0 RN=1 IT=1 DR=102 rx=2 fx=038 BX=0 AH=1 AT=0
RS=1 BR=0 RI=1 GO=00
000 HA=0 6X=3 3X=2 PD=2 SD=0 ?d tf=02600 02600 02600\r\nWM=o ar=0 ZZ=0 DC=1 ELo=010 010 010 ELb=010 010 010 TNo=cbc d TNb=bba JD=
007\r\nC0o=-2-2-2 C0b=
-2-2-2 RC=0 tlo=8 8 8 tlb=8 8 8 CA=1 TD= duty=094 AQ= 60 AC=1 CD=0 SR=1 UX=0 MX=0 DTU=02320 ss=1 XP=2 RF=018 DS=007 SN0247 20oct06
JC=3 CB=3 MD=5 DF=
05000 RNA=1 sa=1 rev 3.0f cs=51601 &=1 os=