18 UTC on 2 February, 2006 at 372.0 K

MNST (J/kg^-1)   T (K)

MPV (x 1.00E-06 K m^2/kg s)

WND2 (m/s)

ASM, Grid: GG1%25X1
Seq: EFLK-04, Spec:
18 UTC on 2 February, 2006 at 414.0 K
18 UTC on 2 February, 2006 at 340.0 K
18 UTC on 2 February, 2006 at 428.0 K
18 UTC on 2 February, 2006

ASM, Grid: GG1%25X1
Seq: EFLK-04, Spec:

WIND (m/s)
POTT (K)
PTRP (mb)

MPV (x 1.00E-06 K m^2/kg s)