

# RESULTS FOR MEAN TEMPERATURES BETWEEN LAYERS

Flight Segment	$T_p$	$\overline{T}_m$	$\Delta T$
RF05, 205800–211100	-10.98	-10.37	-0.5
RF07, 212510–213300	-6.36	-5.89	-0.47
RF07, 212510–212900	2.27	2.42	-0.15
RF07, 212900–213300	-12.85	-12.15	-0.70
RF08, 214500–215300	-0.9	-0.5	-0.4
RF08, 233700–234130	-6.5	-6.3	-0.4
RF08, 234500–235000	-9.4	-8.8	-0.6
RF08, 235600–240100	-9.5	-8.4	-1.1
mean offset <sup>a</sup> , $T_p - \overline{T}_m$			-0.55

<sup>a</sup>excluding the first listed value for RF07 because the next two break this climb segment into two segments