Case 6

ch1.mie2: Radiances for sgp 20000317.202900

AERI
LBL

[cm-1]

[mW/(m2 sr cm-1)]

ch1.mie2: AERI-LBL for sgp 20000317.202900

0.296 W/m2
0.094 W/m2
0.144 W/m2
0.124 W/m2
0.090 W/m2
0.111 W/m2
0.095 W/m2
0.115 W/m2
0.092 W/m2

[cm-1]

[mW/(m2 sr cm-1)]