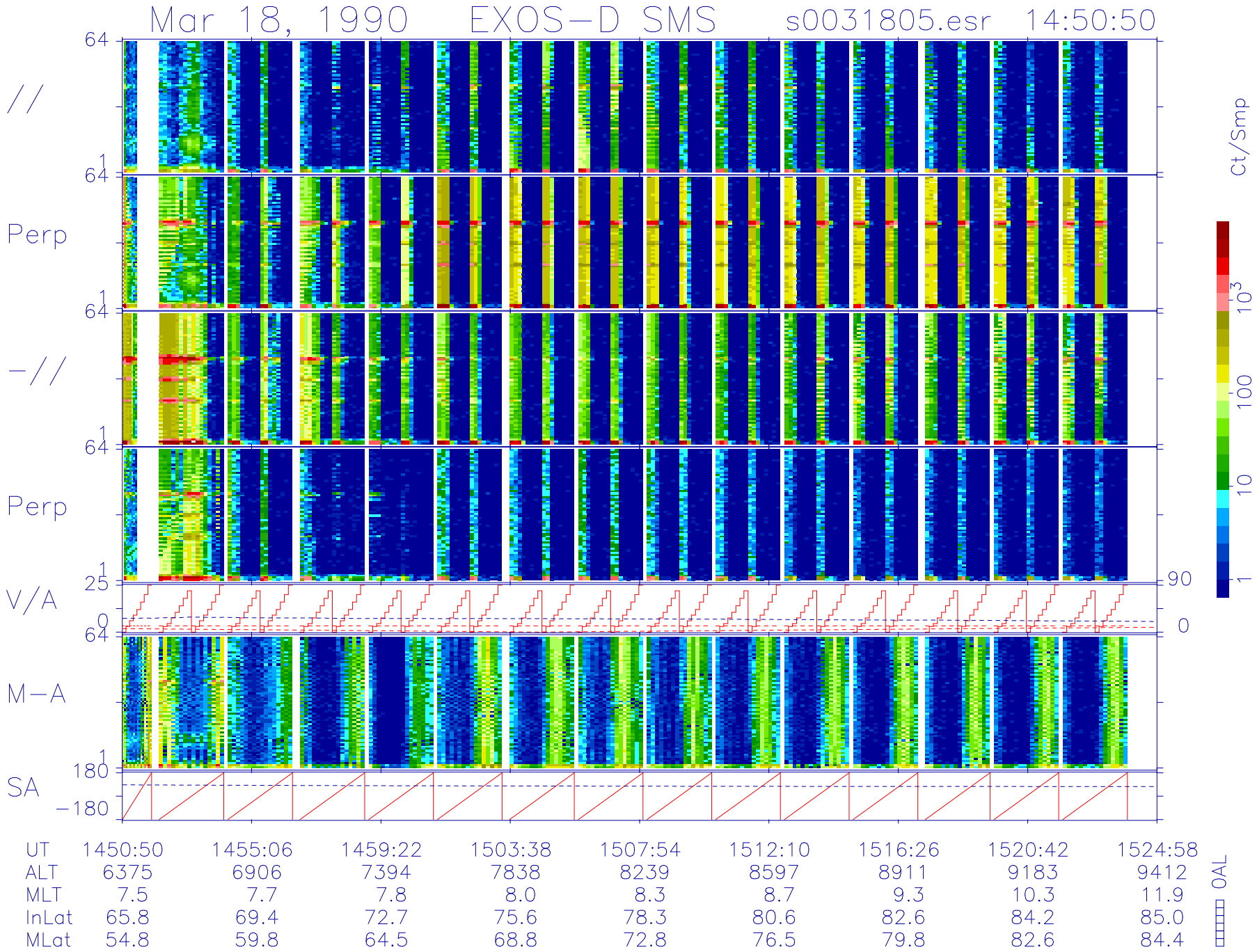
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-//
Perp
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M-A
SA
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90
180
-180
Ct/Smp
1
10
100
10^3
UT 1450:50 1455:06 1459:22 1503:38 1507:54 1512:10 1516:26 1520:42 1524:58
ALT 6375 6906 7394 7838 8239 8597 8911 9183 9412
MLT 7.5 7.7 7.8 8.0 8.3 8.7 9.3 10.3 11.9
InLat 65.8 69.4 72.7 75.6 78.3 80.6 82.6 84.2 85.0
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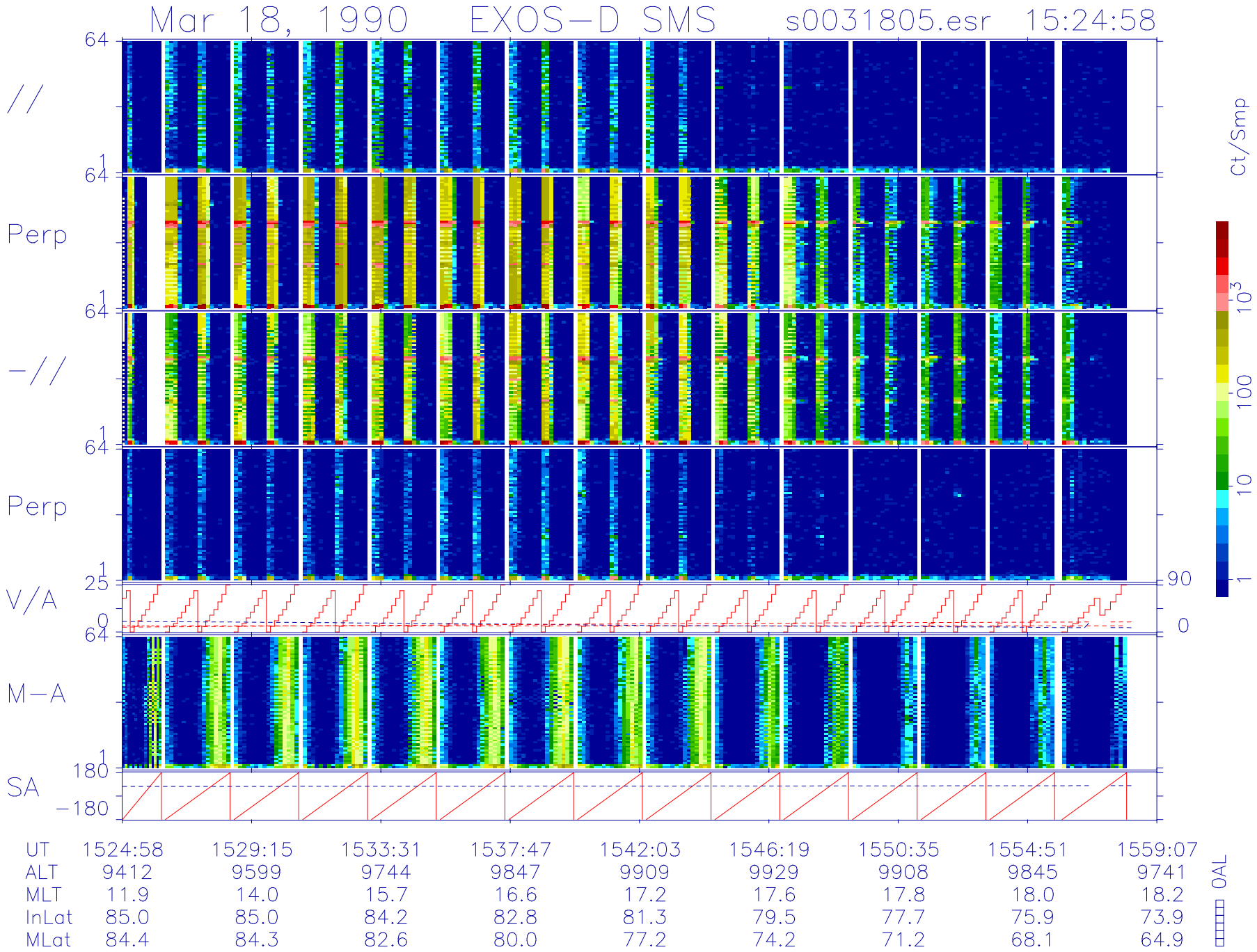
OAL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Ct/Smp
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1
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ALT 9412 9599 9744 9847 9909 9929 9908 9845 9741
MLT 11.9 14.0 15.7 16.6 17.2 17.6 17.8 18.0 18.2
InLat 85.0 85.0 84.2 82.8 81.3 79.5 77.7 75.9 73.9
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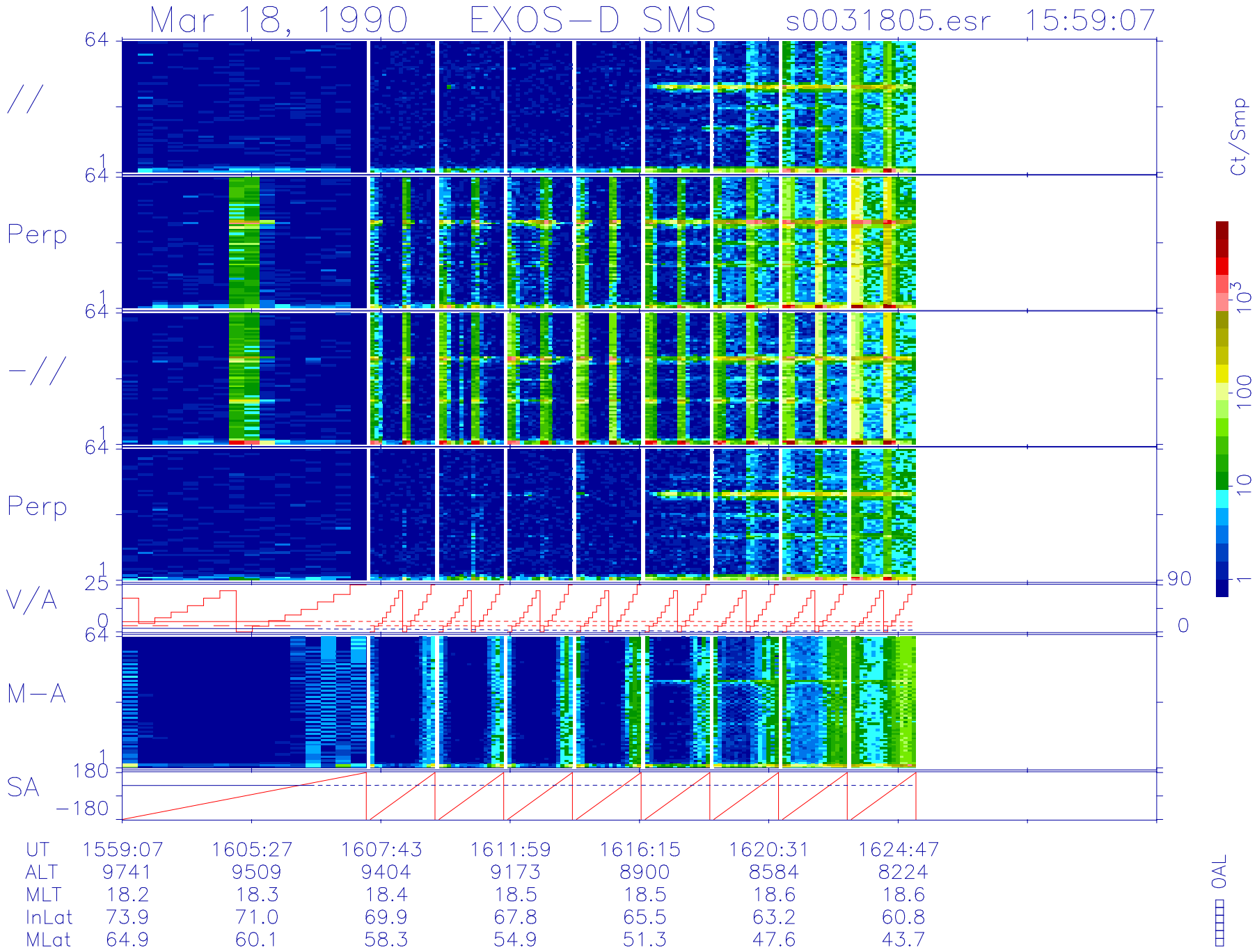
OAL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Perp
V/A
M-A
SA
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180
-180
90
Ct/Smp
10^3
100
10
1
UT 1559:07 1605:27 1607:43 1611:59 1616:15 1620:31 1624:47
ALT 9741 9509 9404 9173 8900 8584 8224
MLT 18.2 18.3 18.4 18.5 18.5 18.6 18.6
InLat 73.9 71.0 69.9 67.8 65.5 63.2 60.8
MLat 64.9 60.1 58.3 54.9 51.3 47.6 43.7
OAL