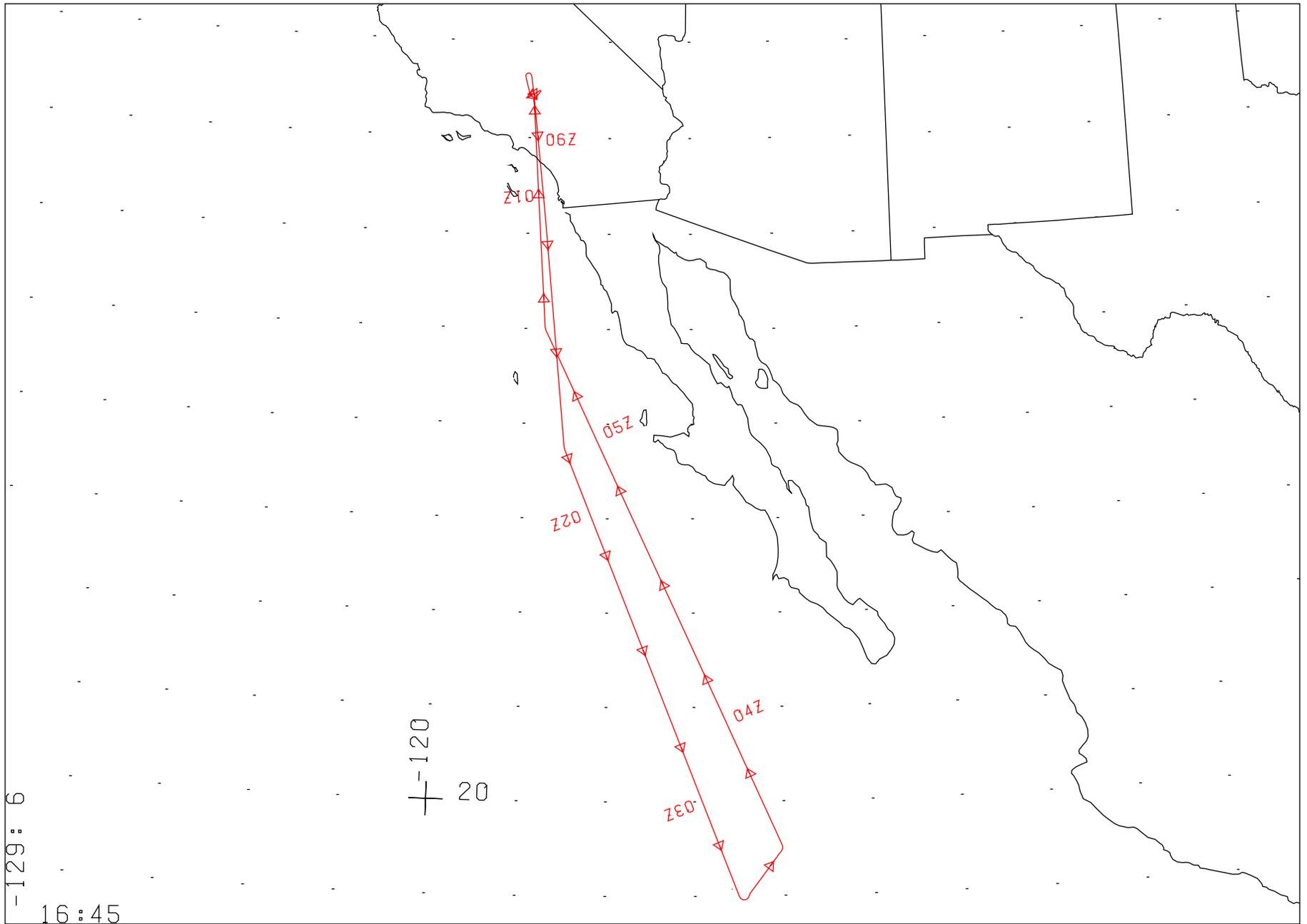


FLIGHT SUMMARY REPORT

Flight Number: 05-911
Calendar/Julian Date: 10 March 2005 (069)
Sensor Package: MODIS Airborne Simulator (MAS)
Conical Scanning Millimeter-wave Imaging Radiometer (COSMIR)
Area(s) Covered: Pacific Ocean
Investigator(s): Wang (NASA Goddard) **Aircraft Number:** 809

SENSOR DATA

| | | |
|-----------------------|-----|--------|
| Accession #: | ___ | ___ |
| Sensor ID #: | 108 | 133 |
| Sensor Type: | MAS | COSMIR |
| Focal Length: | ___ | ___ |
| Film Type: | ___ | ___ |
| Filtration: | ___ | ___ |
| Spectral Band: | ___ | ___ |
| f-Stop: | ___ | ___ |
| Shutter Speed: | ___ | ___ |
| # of Frames: | ___ | ___ |
| % Overlap: | ___ | ___ |
| Quality: | ___ | ___ |
| Remarks: | | |



FLIGHT 05-911 10 MARCH 2005 A/C 809 COSMIR / MAS (NIGHT FLIGHT)
 LAMBERT CONFORMAL PROJECTION: SP1 = 15.0 SP2 = 32.4 CM = -115.1 ROTATED BY 0.0
 0:30:00 TO 6:30:00 UT SCALE 1:1.25E+07 TIME TICK EVERY 20.00 MINUTES

