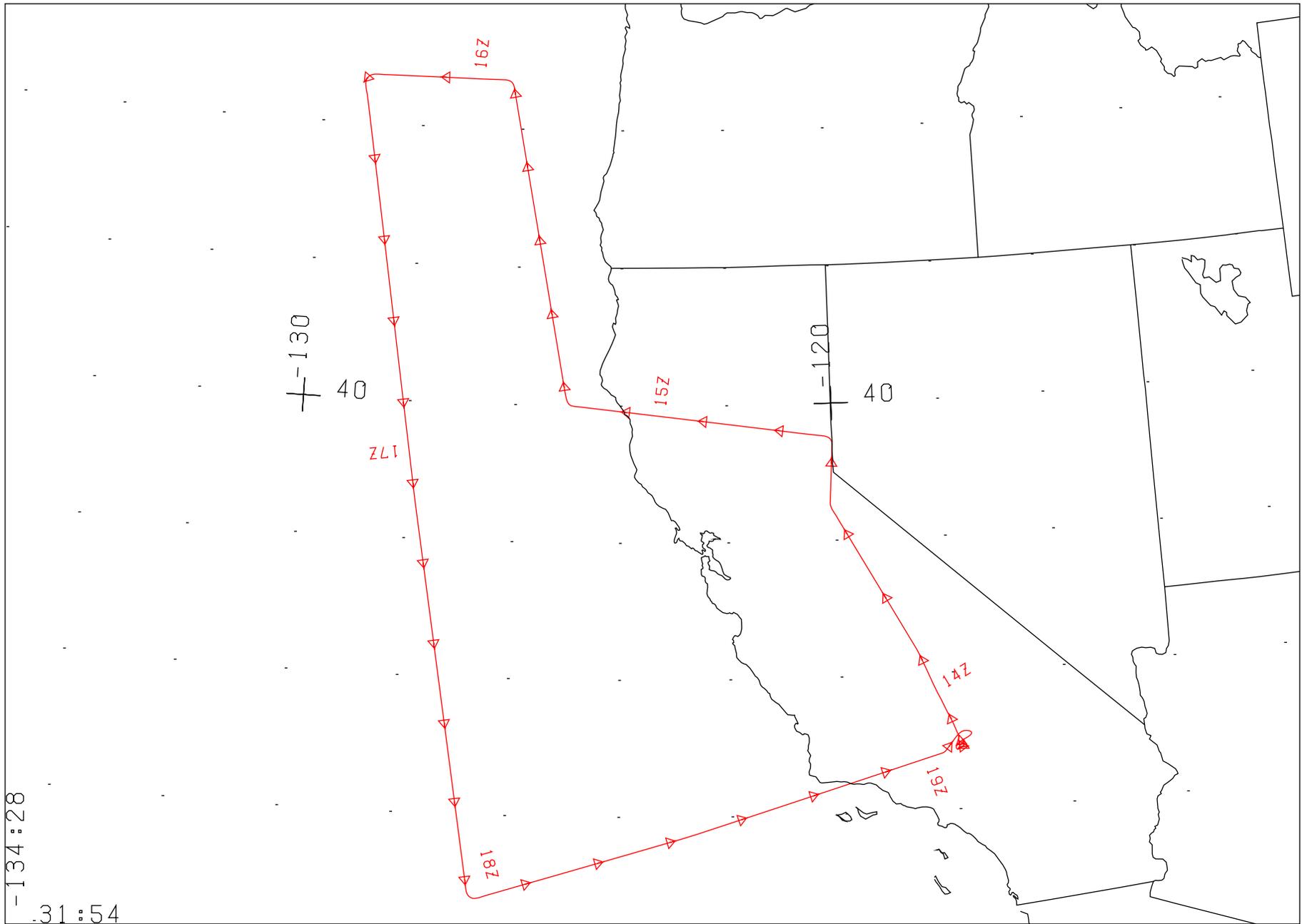


## FLIGHT SUMMARY REPORT

**Flight Number:** 05-912  
**Calendar/Julian Date:** 14 March 2005 (073)  
**Sensor Package:** MODIS Airborne Simulator (MAS)  
Conical Scanning Millimeter-wave Imaging Radiometer (COSMIR)  
**Area(s) Covered:** Central California / Pacific Ocean  
**Investigator(s):** Wang (NASA Goddard)      **Aircraft Number:** 809

### SENSOR DATA

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



-134:28  
 .31:54

FLIGHT 05-912      14 MARCH 2005      A/C 809      COSMIR / MAS  
 LAMBERT CONFORMAL PROJECTION: SP1 = 30.8 SP2 = 42.7 CM = -123.4 ROTATED BY 0.0  
 13:45:00 TO 19:25:00 UT      SCALE 1:8.65E+06      TIME TICK EVERY 10.00 MINUTES

