# FLIGHT SUMMARY REPORT

**Flight Number:** 06-010-08

**Calendar/Julian Date:** 25 August 2006 • 237

**Sensor Package:** MODIS/ASTER Airborne Simulator (MASTER)
Cirrus Digital Camera System (DCS)

**Area(s) Covered:** Garlock Fault 2

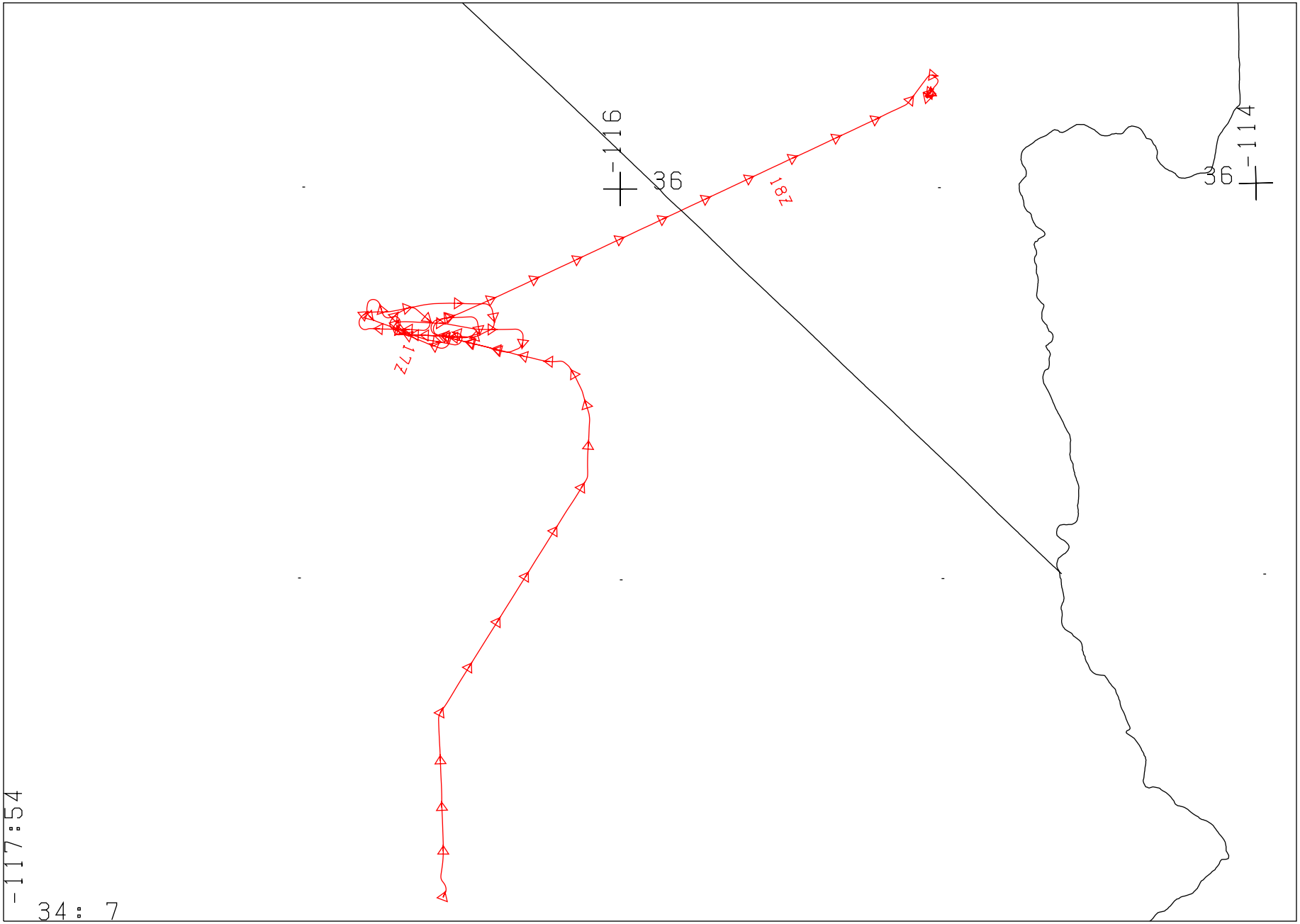
**Investigator(s):** Peltzer (JPL)

**Aircraft #:** 798
DoE Kingair B200 - XP

## SENSOR DATA

| | | |
|---|---|---|
| **Accession #:** | 05935 | ___ |
| **Sensor ID #:** | 148 | 124 |
| **Sensor Type:** | DCS | MASTER |
| **Focal Length:** | 50mm | ___ |
| **Film Type:** | ___ | ___ |
| **Filtration:** | Wratten12 | ___ |
| **Spectral Band:** | 510-990nm | ___ |
| **f Stop:** | 8 | ___ |
| **Shutter Speed:** | 1/500 | ___ |
| **# of Frames:** | 78 | ___ |
| **% Overlap:** | 60% | ___ |
| **Quality:** | Good | Good |

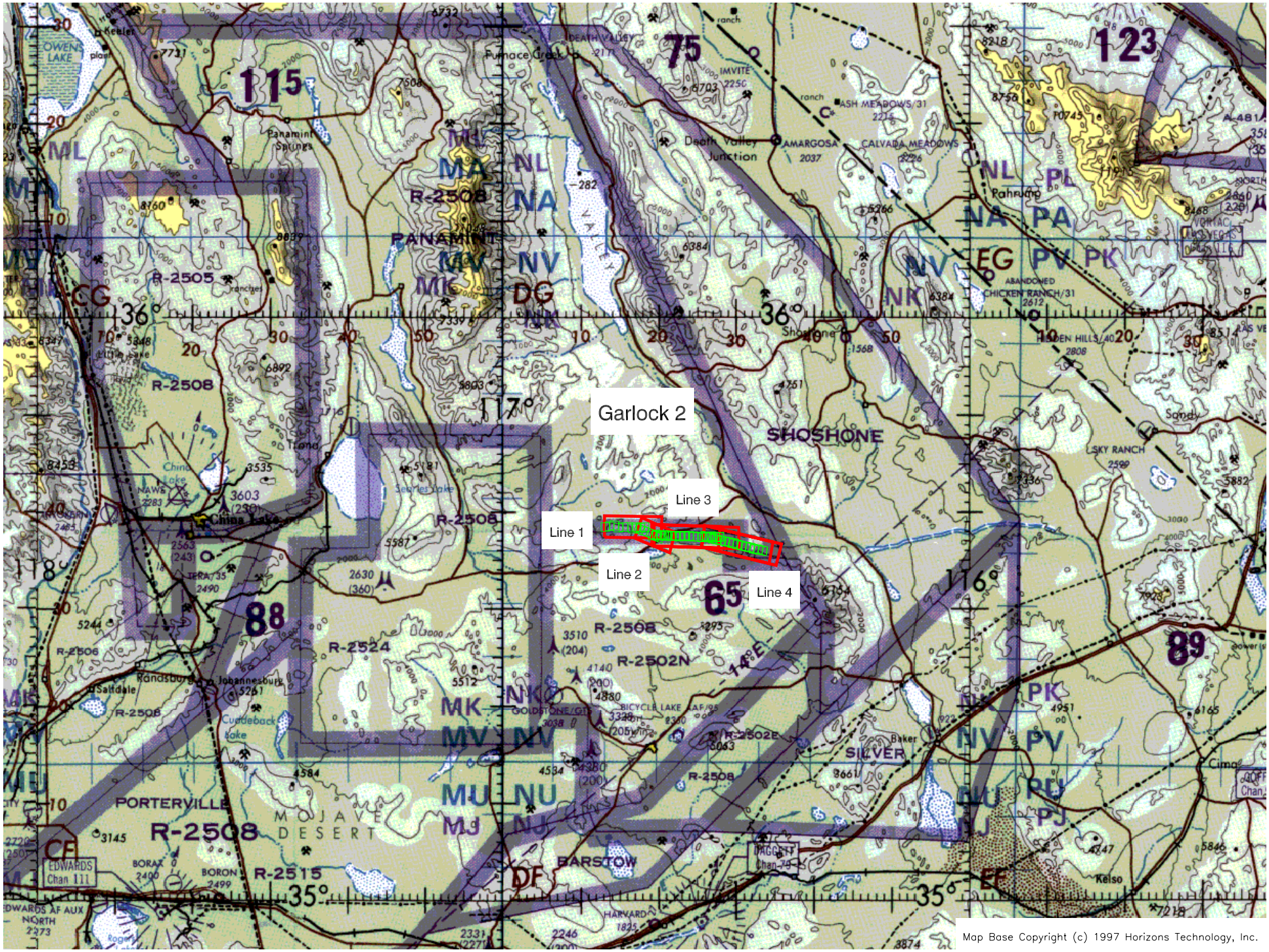
**Remarks:**




FLIGHT 06-010-08 25 AUGUST 2006 A/C DOE B200 MASTER / DCS

LAMBERT CONFORMAL PROJECTION: SP1 = 33.8 SP2 = 35.9 CM = -115.9 ROTATED BY 0.0

16:09:49 TO 18:20:00 UT SCALE 1:1.52E+06 TIME TICK EVERY 2.00 MINUTES

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