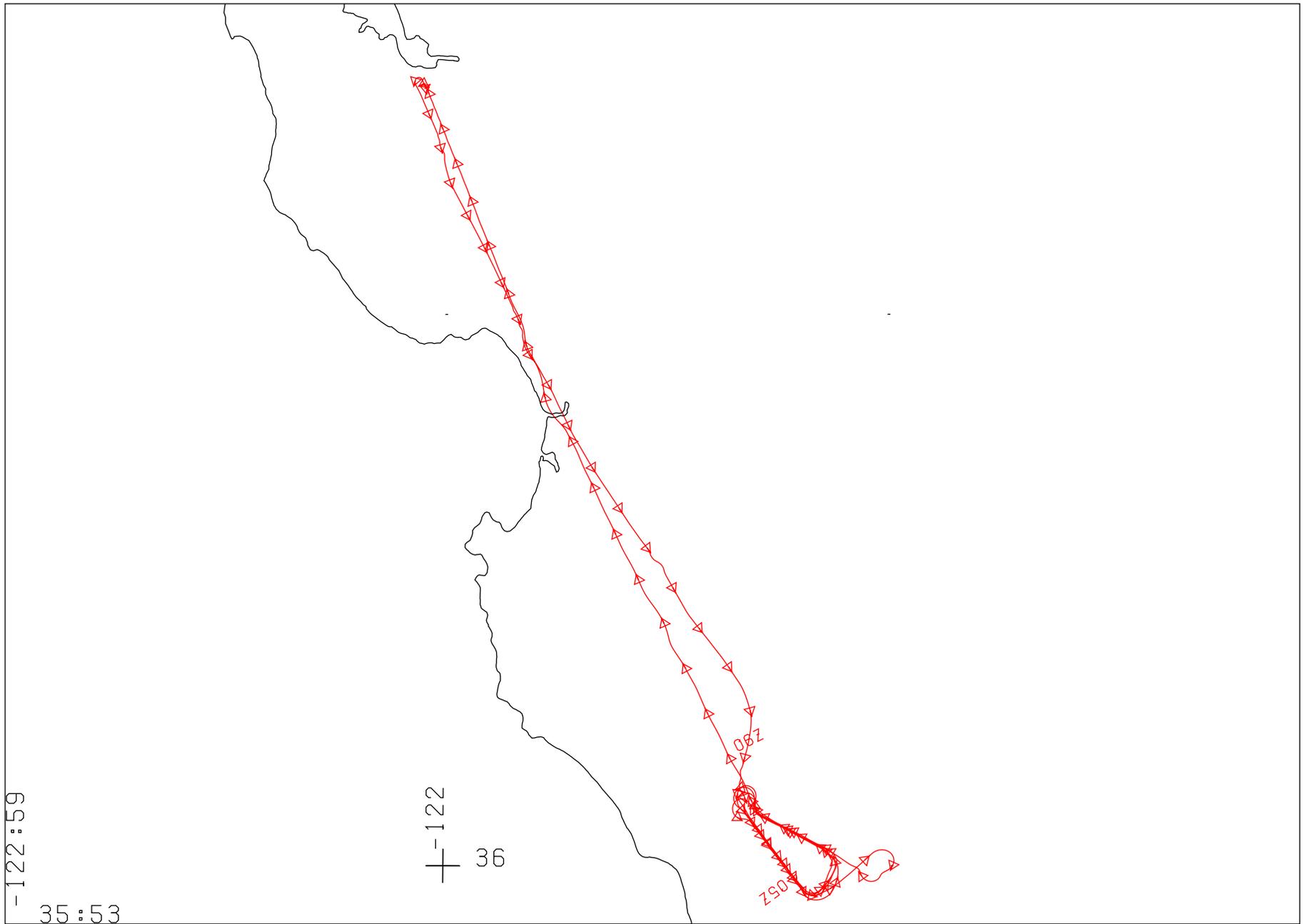


FLIGHT SUMMARY REPORT

Flight Number: 06-007-04
Calendar/Julian Date: 8 June 2006 (159)
Sensor Package: Autonomous Modular Sensor-Land (AMS-L)
Area(s) Covered: Hunter Liggett
Investigator(s): Ambrosia (CSU Monterey) **Aircraft:** Sky Research
Cessna Caravan

SENSOR DATA

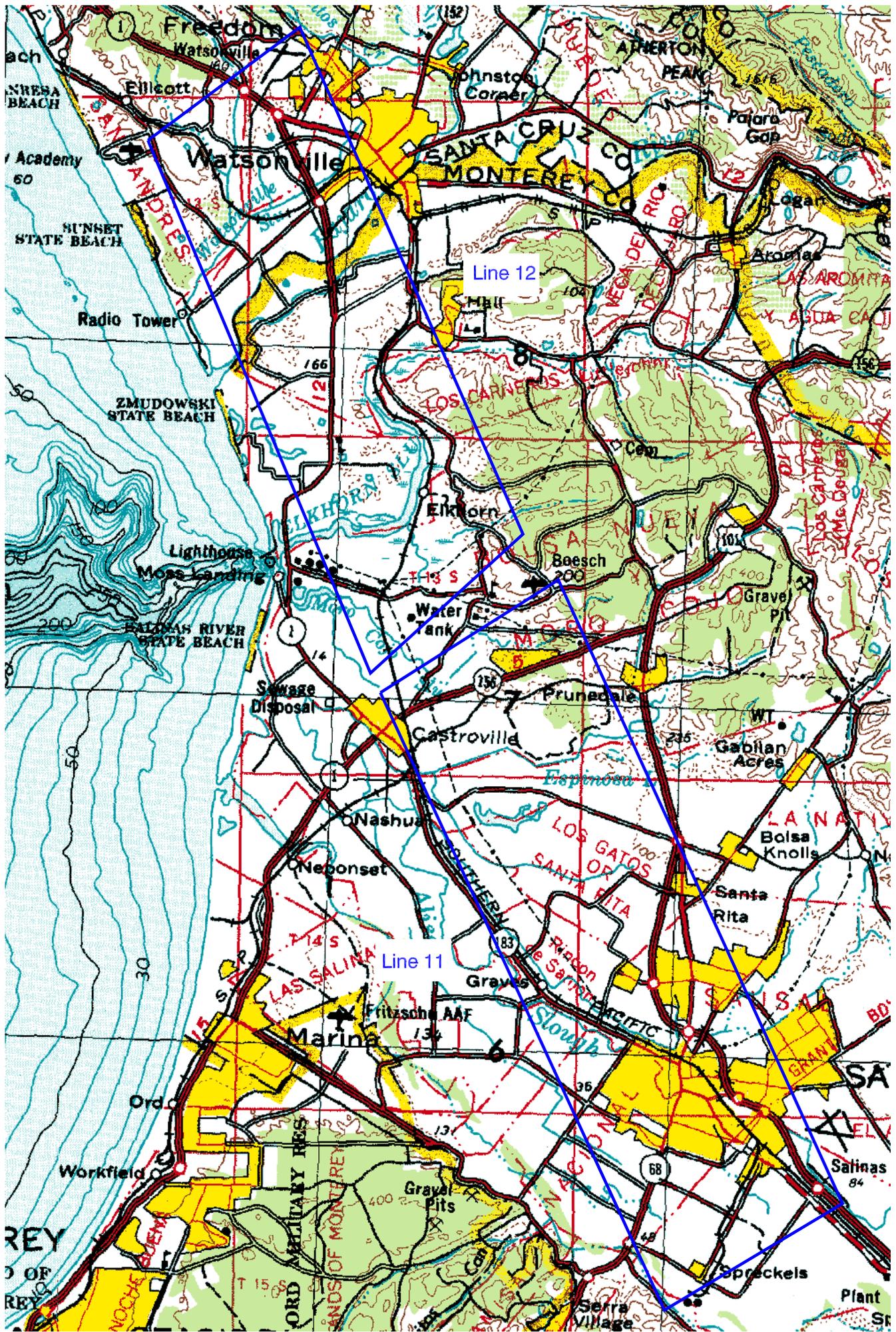
Accession #: —
Sensor ID #: 171
Sensor Type: AMS-L
Focal Length: 2.5mrad
IFOV
Film Type: —
Filtration: —
Spectral Band: —
f-Stop: —
Shutter Speed: —
of Frames: —
% Overlap: —
Quality: Good
Remarks:



-122:59
35:53

+ -122
36

FLIGHT 06-007-04 8 JUNE 2006 A/C 797 (SKY CARAVAN) AMS
 LAMBERT CONFORMAL PROJECTION: SP1 = 35.7 SP2 = 37.2 CM = -121.5 ROTATED BY 0.0
 4:02:31 TO 6:33:21 UT SCALE 1:1.08E+06 TIME TICK EVERY 2.00 MINUTES



AMS-L

Sky Research Caravan

8 June 2006

Flight 06-007-04