

FLIGHT SUMMARY REPORT

Flight Number: 05-0111
Calendar/Julian Date: 14-15 November 2005 (318-319)
Sensor Package: Cirrus Digital Camera System (DCS)
Area(s) Covered: Pacific Ocean
Investigator(s): Aslaksen (NOAA) **Aircraft:** Altair

SENSOR DATA

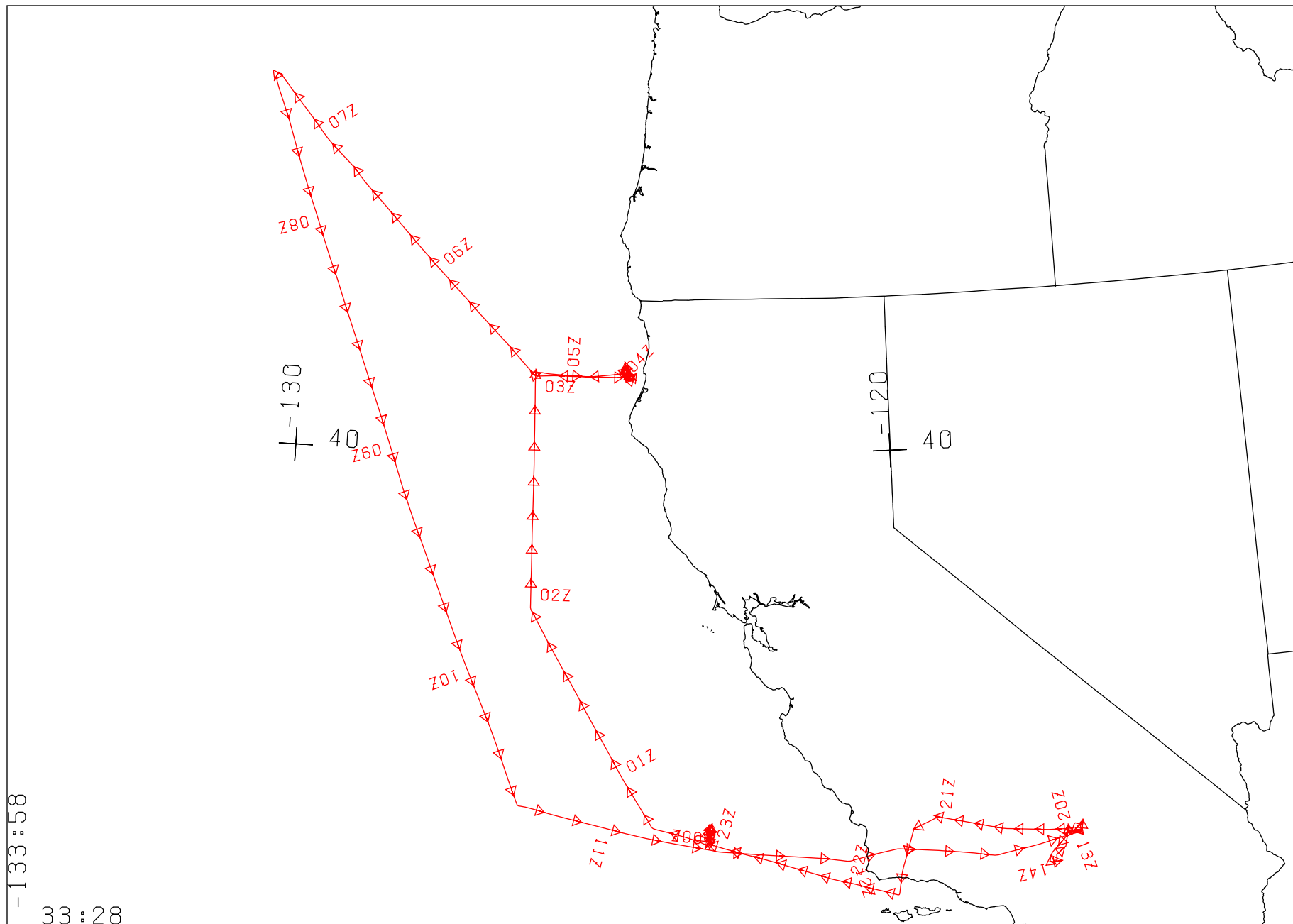
Accession #: 05902
Sensor ID #: 162
Sensor Type: DCS
Focal Length: 80mm
Film Type: —
Filtration: BW420
+IR
Spectral Band: 420-700nm
f-Stop: 8
Shutter Speed: Variable
of Frames: 244
% Overlap: 90%
Quality: Excellent
Remarks:

CAMERA FLIGHT LINE DATA **FLIGHT NO. 05-0111**

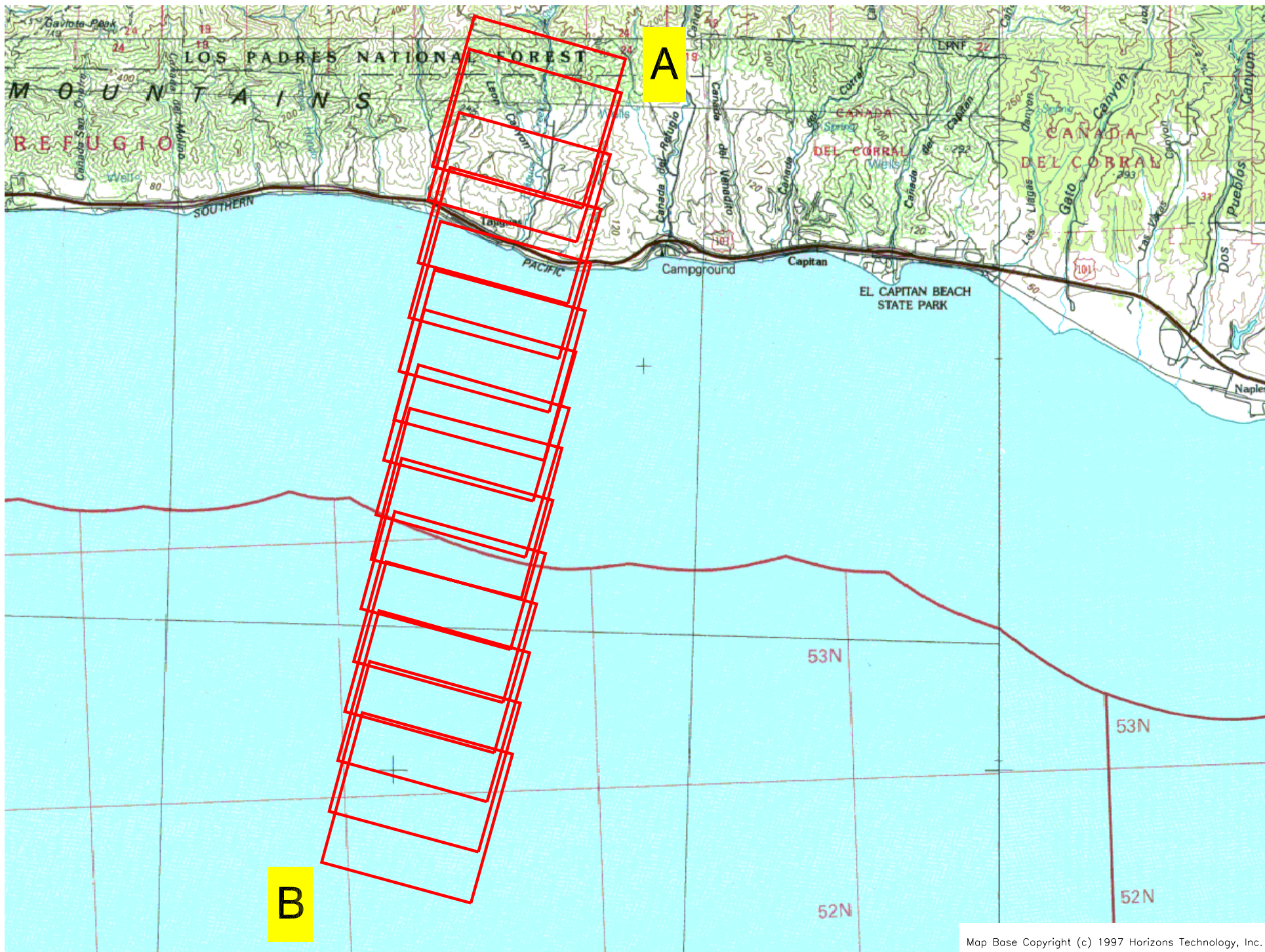
Accession # 05902

Sensor # 162

Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, GPS feet/meters	Heading / Flight Direction
		START	END		
A - B	1731-1745	21:34:28	21:37:39	21100/6440	195° ; south
C	1746-1848	23:07:21	23:30:33	13100/4000	1° ; north
C	1849-1974	23:36:20	00:04:43	33400/10190	352°; north



FLIGHT 05-0111 14-15 NOVEMBER 2005 A/C 420 (ALTAIR) DCS
 LAMBERT CONFORMAL PROJECTION: SP1 = 32.5 SP2 = 43.0 CM = -124.0 ROTATED BY 0.0
 19:35:00 TO 14:00:00 UT SCALE 1:7.68E+06 TIME TICK EVERY 10.00 MINUTES



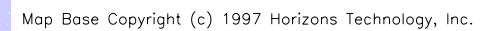
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A/C Altair

DCS



DCS (oblique frames not shown)