FLIGHT SUMMARY REPORT

Flight Number: 06-911

Calendar/Julian Date: 30 January 2006 (030)

Sensor Package: Cirrus Digital Camera System (DCS)

Area(s) Covered: Rogers Dry Lake

Investigator(s): Myers (UCSC - UARC) **Aircraft:** ER-2 #809

SENSOR DATA

Accession #: 05830

Sensor ID #: 148

Sensor Type: DCS

Focal Length: 50mm

Film Type: ___

Filtration: Wratten12

Spectral Band: 510-990nm

f-Stop: 11

Shutter Speed: 1/500

# of Frames: 38

% Overlap: 60%

Quality: Excellent

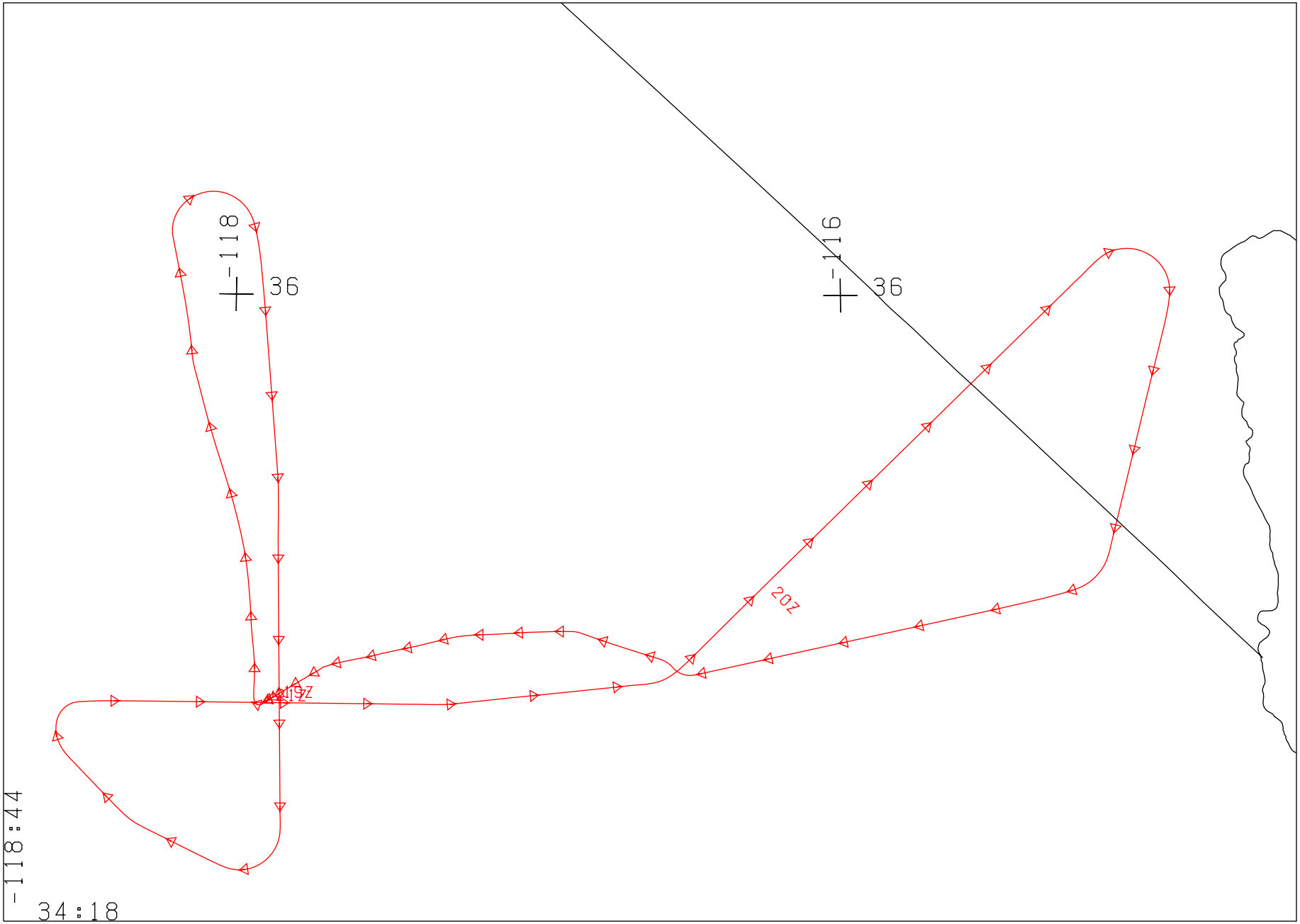
Remarks: Clock offset 7 hours from UTC

CAMERA FLIGHT LINE DATA
FLIGHT NO. 06-911

Accession # 05830

Sensor # 148

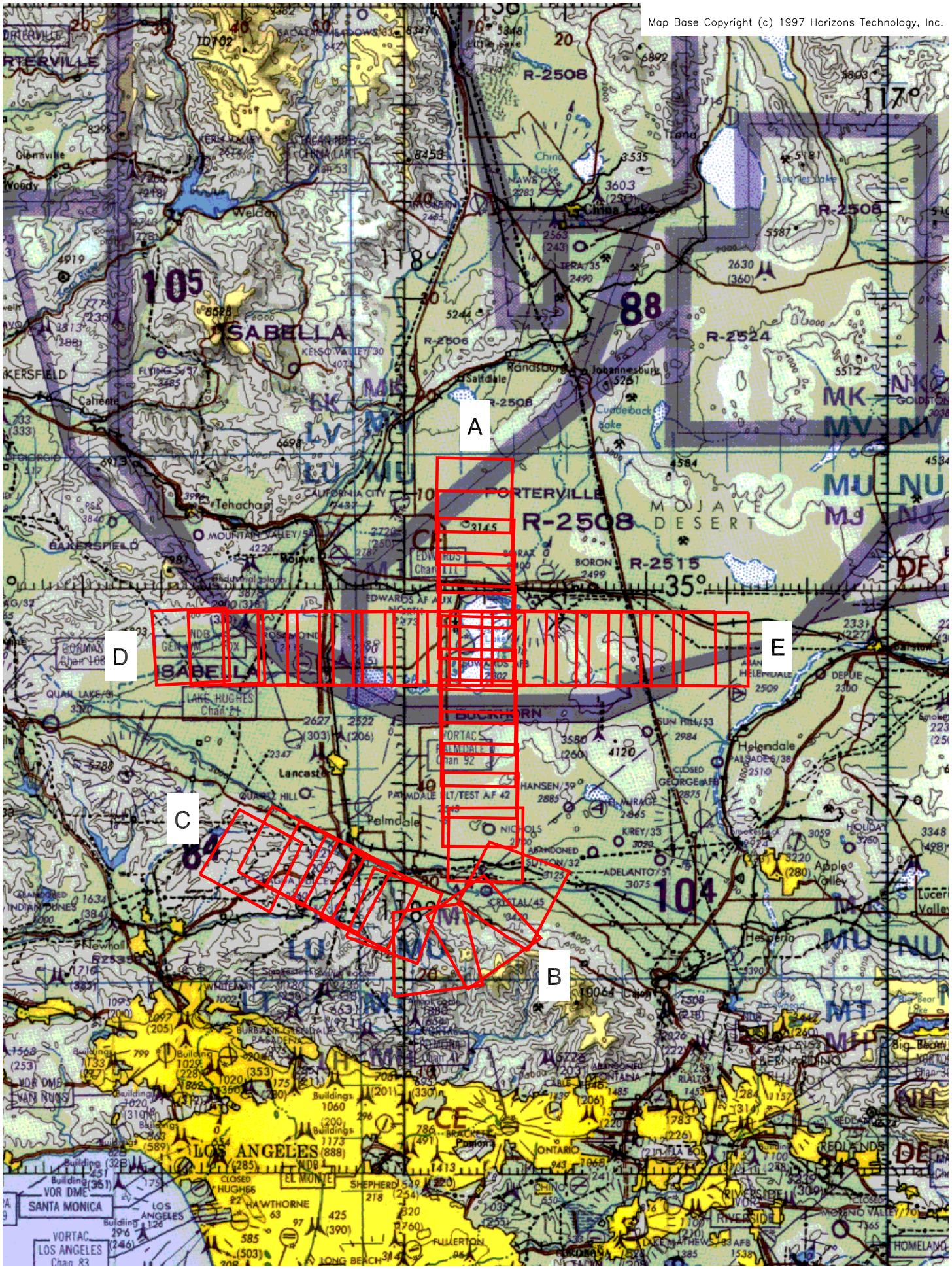
Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, GPS feet/meters	Heading / Flight Direction
		START	END		
A - B	4820-4833	19:28:58	19:35:13	65200/19880	182°; south
B - C	4834-4840	19:35:42	19:38:35	65200/19880	297°; northwest
D - E	4841-4857	19:43:20	19:51:02	65200/19880	90°; east



FLIGHT 06-911 30 JANUARY 2006 A/C 809 DCS

LAMBERT CONFORMAL PROJECTION: SP1 = 34.1 SP2 = 36.0 CM = -116.7 ROTATED BY 0.0

19:00:00 TO 21:00:00 UT SCALE 1:1.60E+06 TIME TICK EVERY 2.00 MINUTES



Flight 06-911 30 January 2006 A/C 809 DCS