FLIGHT SUMMARY REPORT

Flight Number: 05-0106

Calendar/Julian Date: 9 May 2005 (129)

Sensor Package: Cirrus Digital Camera System (DCS)

Area(s) Covered: Pacific Ocean / Southern California

Investigator(s): Aslaksen (NOAA) **Aircraft:** Altair

SENSOR DATA

Accession #: 05899

Sensor ID #: 162

Sensor Type: DCS

Focal Length: 80mm

Film Type: ___

Filtration: BW420
+IR

Spectral Band: 420-700nm

f-Stop: 8

Shutter Speed: 1/500

# of Frames: 665

% Overlap: Variable

Quality: Excellent

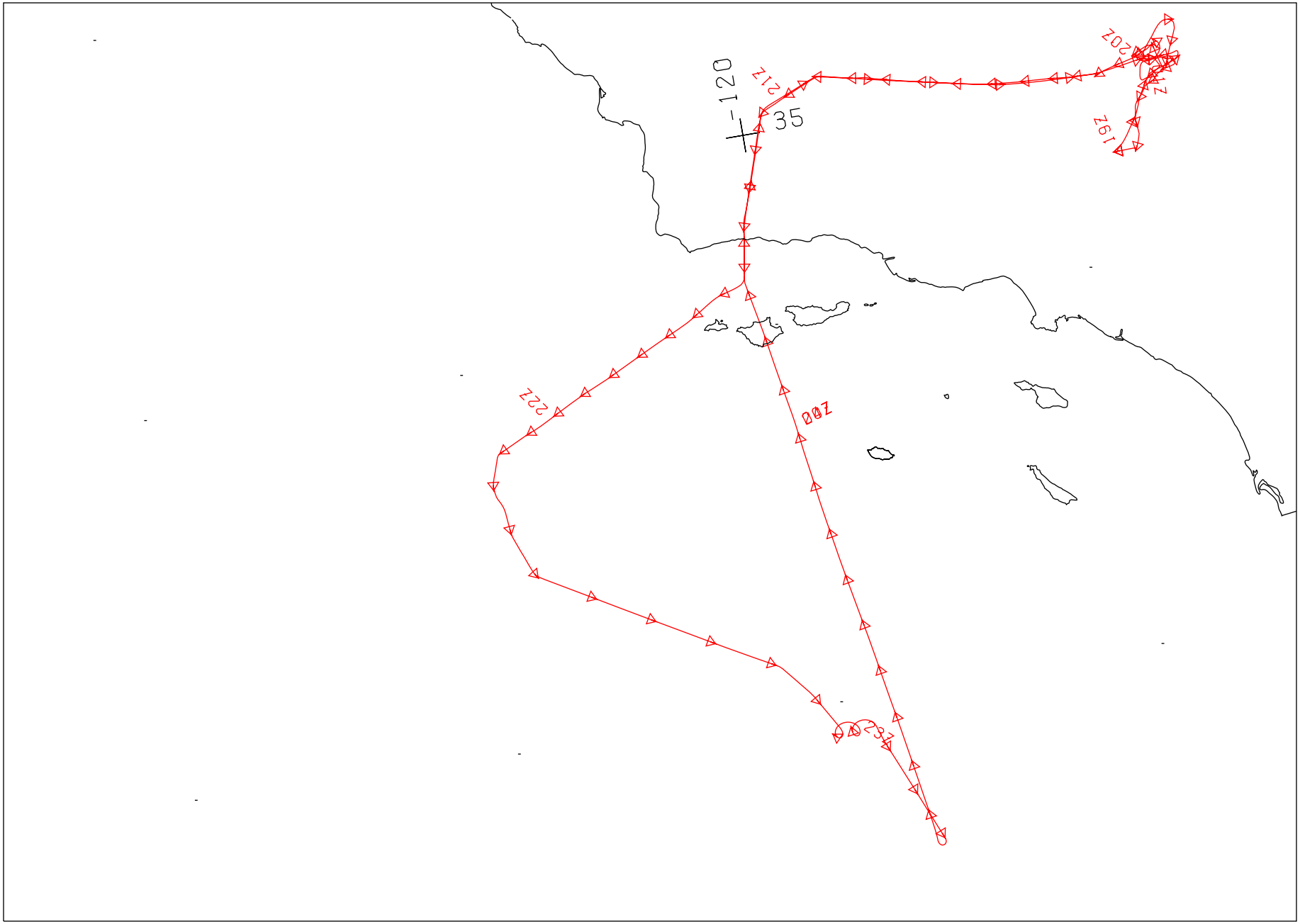
Remarks:

CAMERA FLIGHT LINE DATA
FLIGHT NO. 05-0106

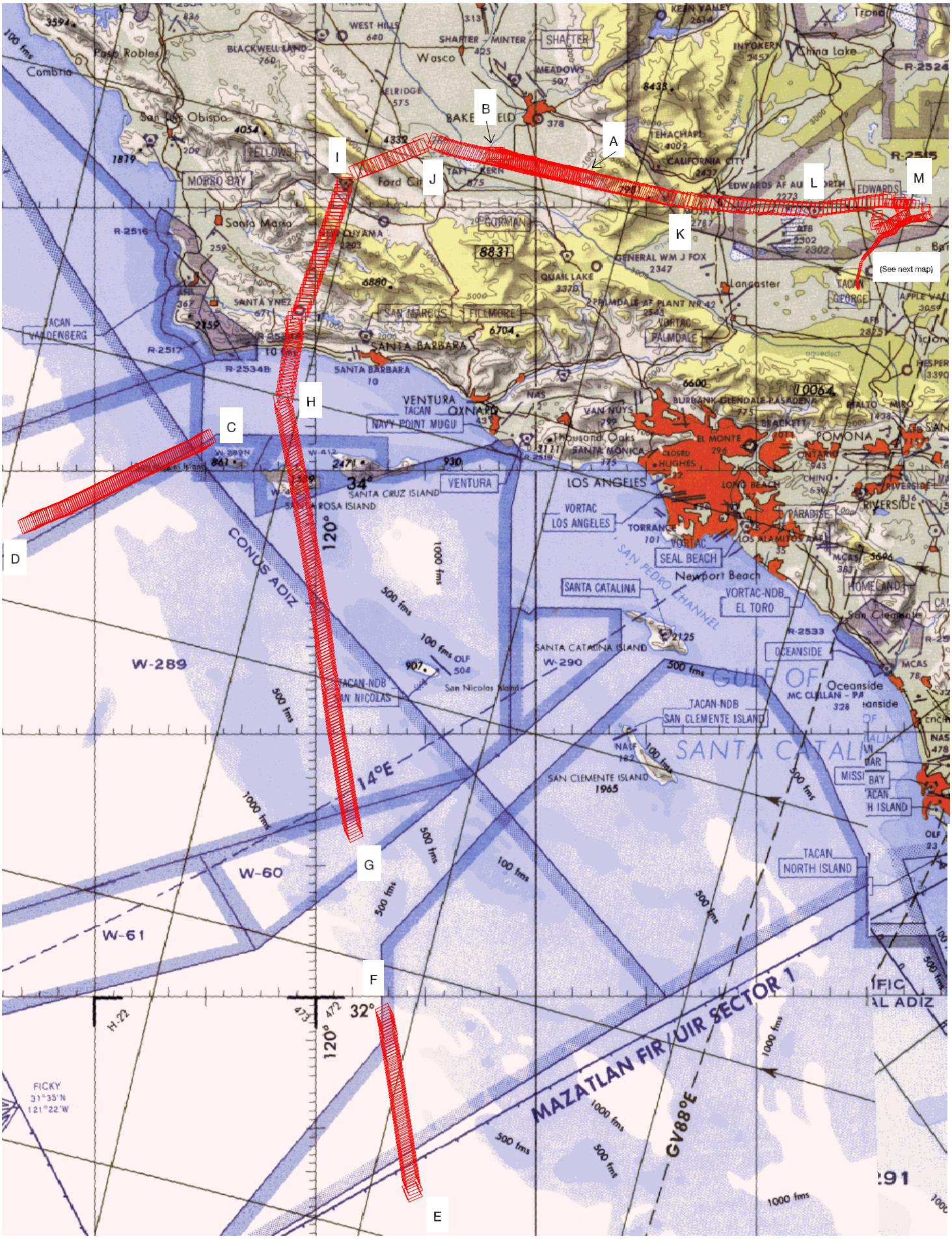
Accession # 05899

Sensor # 162

Check Points	Frame Numbers	Time (GMT-hr, min, sec) START	Time (GMT-hr, min, sec) END	Altitude, GPS feet/meters	Heading / Flight Direction
A - B	2396-2439	20:38:37	20:48:20	43800/13360	276°; west
C - D	2440-2533	21:35:05	21:56:06	44000/13420	249°; southwest
E - F	2534-2591	23:17:22	23:30:15	44200/13480	335°; northwest
G - H	2592-2755	23:43:56	00:20:43	43900/13380	333°; northwest
H - I	2756-2795	00:20:56	00:29:44	43900/13380	348°; northeast
I - J	2796-2817	00:29:58	00:34:42	43600/13290	67°; east
J - K	2818-2879	00:34:55	00:48:40	43800/13360	114°; east
K - L	2880-2910	00:48:54	00:55:40	41100/12530	105°; east
L - M	2911-2929	00:55:53	00:59:57	37200/11340	93°; east



FLIGHT 05-0106 9-10 MAY 2005 A/C ALTAIR DCS



Flight 05-0106 9 May 2005 A/C Altair DCS (oblique frames omitted from display)