FLIGHT SUMMARY REPORT

Flight Number: 04-006-08

Calendar/Julian Date: 24 August 2004 • 237

Sensor Package: MODIS/ASTER Airborne Simulator (MASTER)

Area(s) Covered: San Jacinto Fault (Night)

Investigator(s): Peltzer (JPL / UCLA)

Aircraft #: 796
DoE Kingair B200 - Romeo

SENSOR DATA

Accession #: ------

Sensor ID #: 124

Sensor Type: MASTER

Focal Length: ------

Film Type: ------

Filtration: ------

Spectral Band: ------

f Stop: ------

Shutter Speed: ------

# of Frames: ------

% Overlap: ------

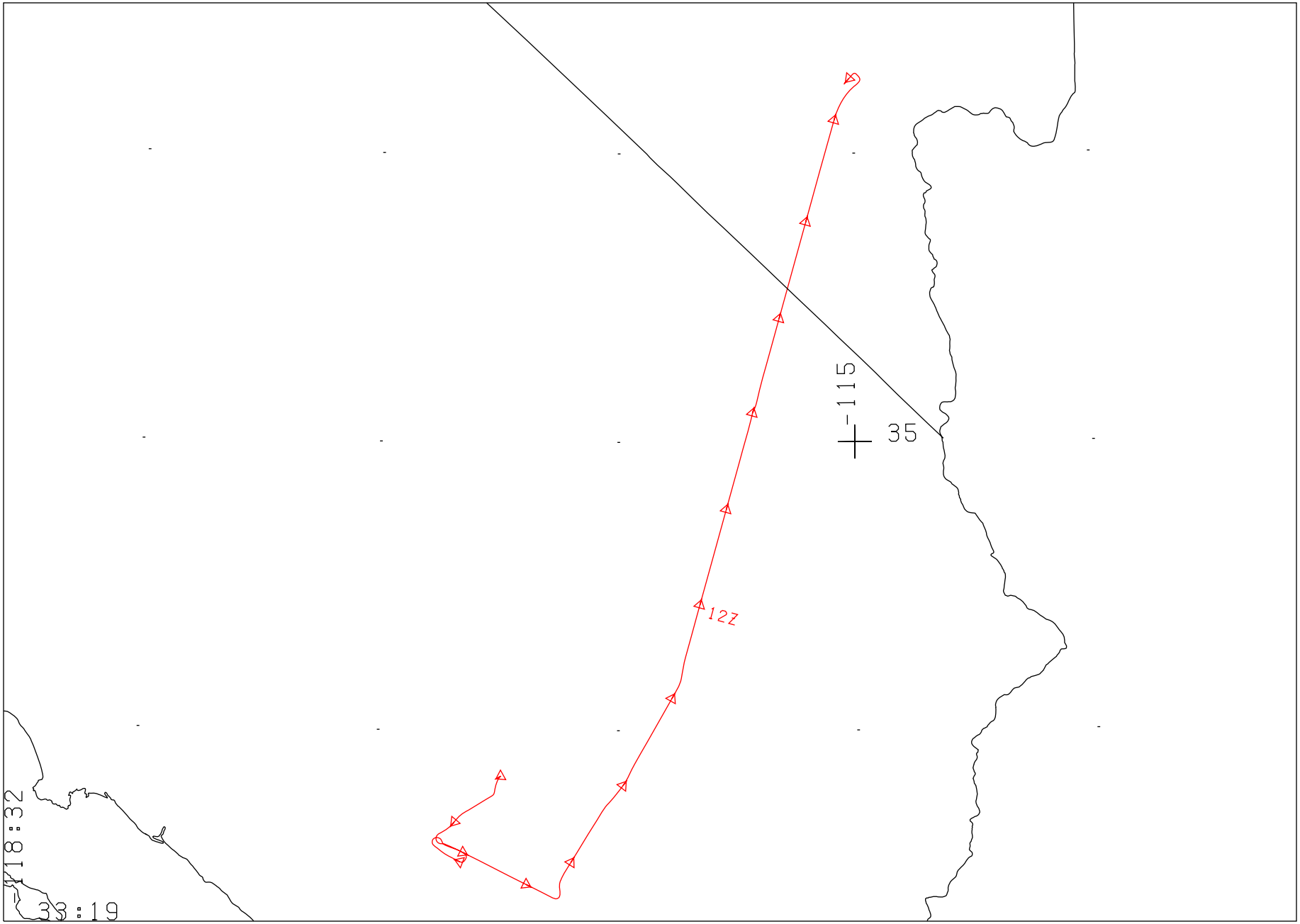
Quality: Good

Remarks:

MODIS/ASTER AIRBORNE SIMULATOR (MASTER) FLIGHT LINE INFORMATION FOR 24 Aug 20
NASA FLIGHT NUMBER 04-006-08

				START OF FLIGHT LINE			END OF FLIGHT LINE			FLIGHT DATA				
FLTL	SITE	LINE	RUN	TIME HH:MM:SS	LAT DEG	LON DEG	TIME HH:MM:SS	LAT DEG	LON DEG	SCAN LINES	SOLAR ZEN	SOLAR AZIM	HEAD DEG	ALT M (MSL)
1	SJ1	4A	1	11:34:21	33.597	-116.702	11:34:51	33.589	-116.673	746	110.4	60.7	111.61	3470
2	SJ1	4B	1	11:35:00	33.586	-116.665	11:42:22	33.424	-116.275	11003	109.5	61.6	118.52	3470

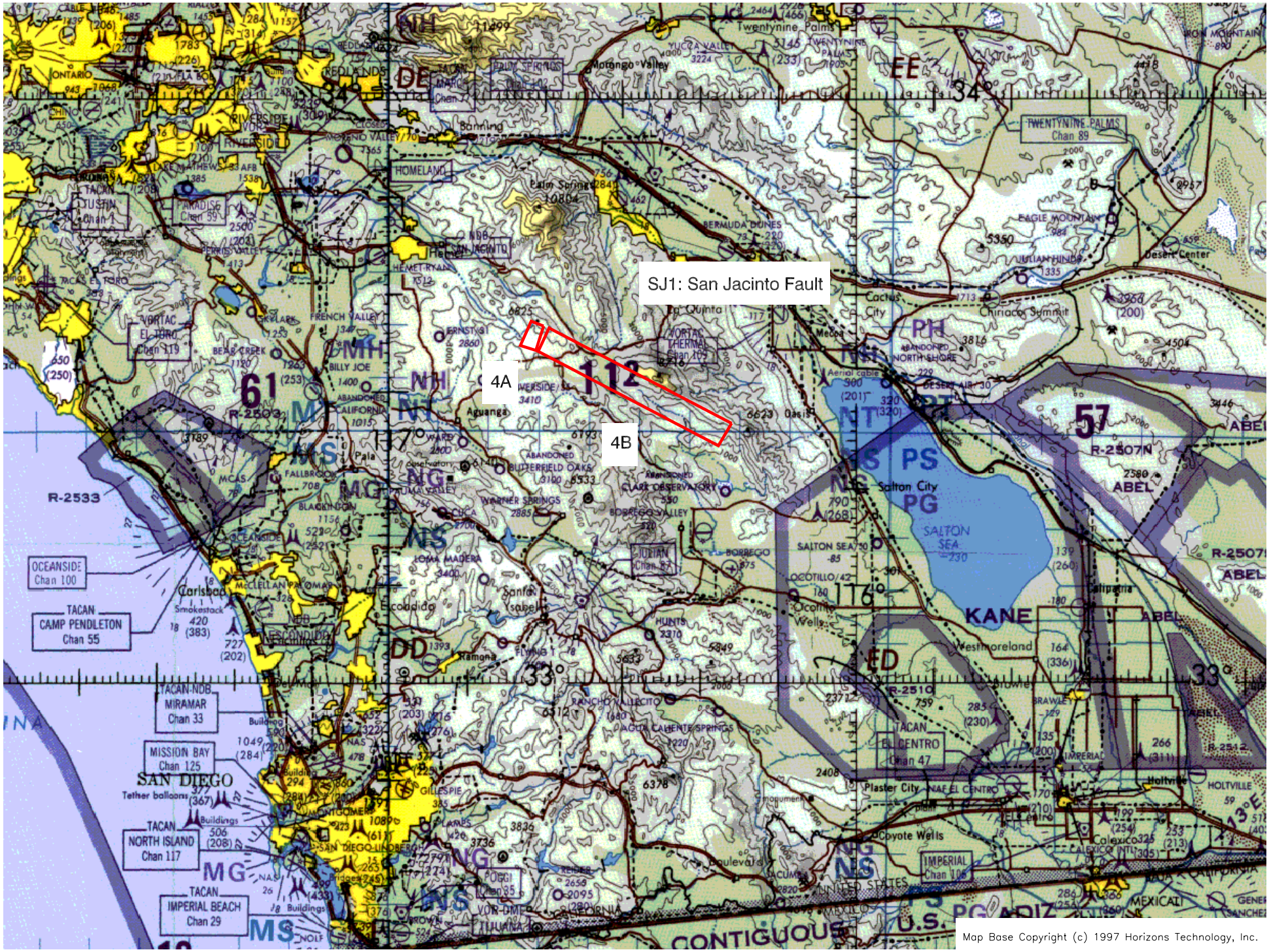
NUMBER OF FILES FOR THIS FLIGHT = 2
TOTAL NUMBER OF SCAN LINES = 11749
DATE THESE FILES WERE PROCESSED = 24-Nov-2004
DATE THIS LIST WAS CREATED = Wed Nov 24 08:46:33 PST 2004
GRANULE VERSION = 1



FLIGHT 04-006-08 24 AUGUST 2004 DOE KINGAIR B200 ROMEO MASTER (NIGHT)

LAMBERT CONFORMAL PROJECTION: SP1 = 32.9 SP2 = 35.8 CM = -115.9 ROTATED BY 0.0

11:20:31 TO 12:31:35 UT SCALE 1:2.06E+06 TIME TICK EVERY 5.00 MINUTES



Flight 04-006-08 24 August 2004 (Night) A/C Kingair MASTER