

FLIGHT SUMMARY REPORT

Flight Number: 03-001-05
Calendar/Julian Date: 04 October 2002 • 277
Sensor Package: MODIS/ASTER Airborne Simulator (MASTER)
Area(s) Covered: Malibu, CA, Site #382 (pre-dawn)
Investigator(s): Sabins, Remote Sensing Enterprises **Aircraft #:** 798
Dept of Energy Kingair B200

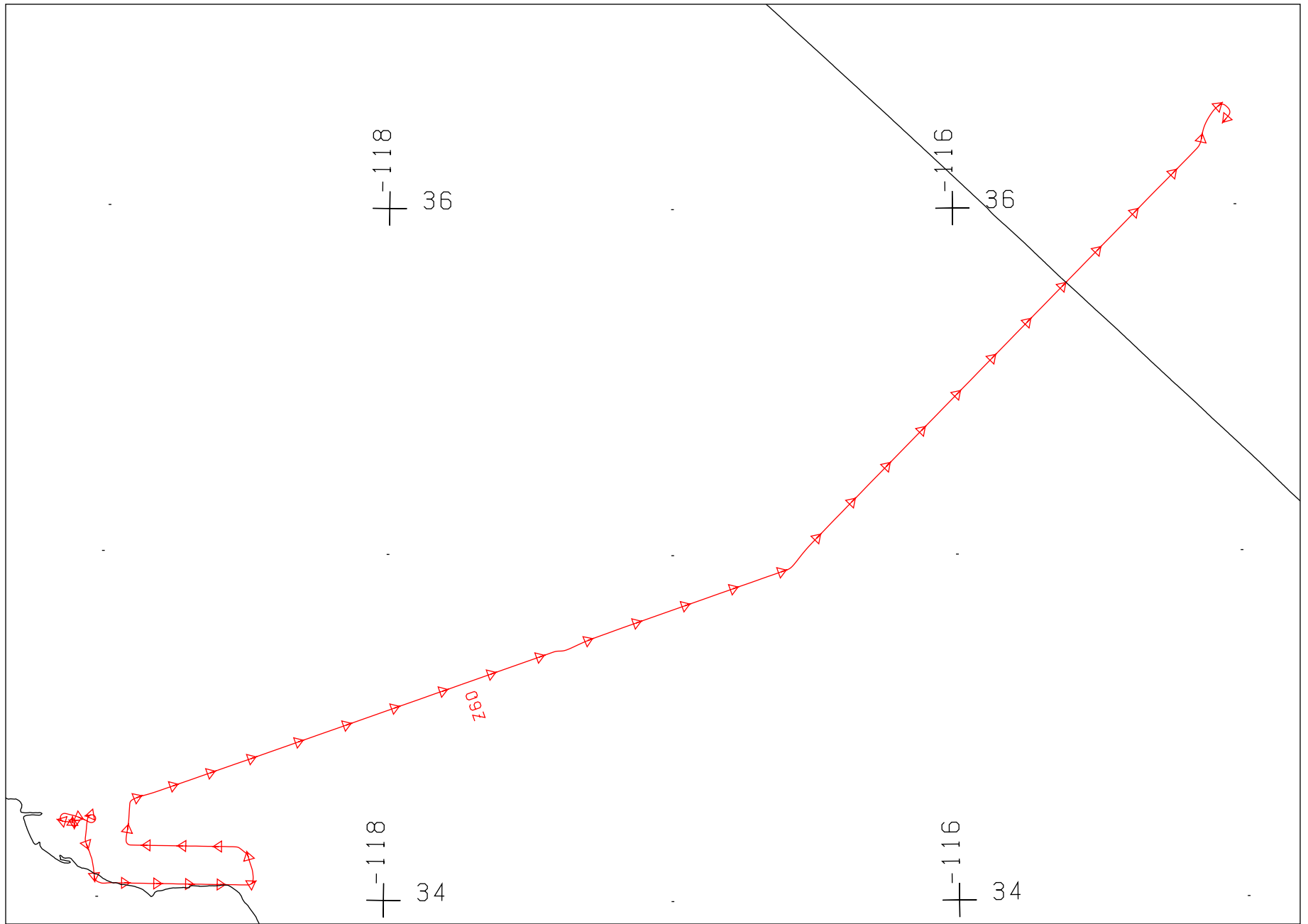
SENSOR DATA

Accession #: -----
Sensor ID #: 124
Sensor Type: MASTER
Focal Length: -----
Film Type: -----
Filtration: -----
Spectral Band: -----
f Stop: -----
Shutter Speed: -----
of Frames: -----
% Overlap: -----
Quality: -----
Remarks:

MODIS/ASTER AIRBORNE SIMULATOR (MASTER) FLIGHT LINE INFORMATION FOR 04 Oct 2002
 NASA FLIGHT NUMBER 03-001-05

FILE	SITE	LINE	RUN	START OF FLIGHT LINE			END OF FLIGHT LINE			FLIGHT DATA				
				TIME HH:MM:SS	LAT DEG	LON DEG	TIME HH:MM:SS	LAT DEG	LON DEG	SCAN LINES	SOLAR ZEN AZIM		HEAD DEG	ALT M (GPS)
1	382	2	1	08:24:50	34.040	-118.939	08:33:00	34.040	-118.482	12199	148.3	22.0	89.99	2478
2	382	1	1	08:36:48	34.150	-118.538	08:42:02	34.150	-118.866	7831	147.3	26.6	272.27	2776

NUMBER OF FILES FOR THIS FLIGHT = 2
 TOTAL NUMBER OF SCAN LINES = 20030
 DATE THESE FILES WERE PROCESSED = 03-Dec-2002
 DATE THIS LIST WAS CREATED = Tue Dec 3 15:09:49 PST 2002
 GRANULE VERSION = 1



FLIGHT 03-001-05

4 OCTOBER 2002

A/C 798 (DOE KINGAIR B200)

MASTER