

FLIGHT SUMMARY REPORT

Flight Number: 04-927
Calendar/Julian Date: 3 May 2004 (124)
Sensor Package: Wild-Heerbrugg RC-10
Large Area Collectors (LACs)
Area(s) Covered: West Coast
Investigator(s): Zolensky, NASA-JSC **Aircraft Number:** 809

SENSOR DATA

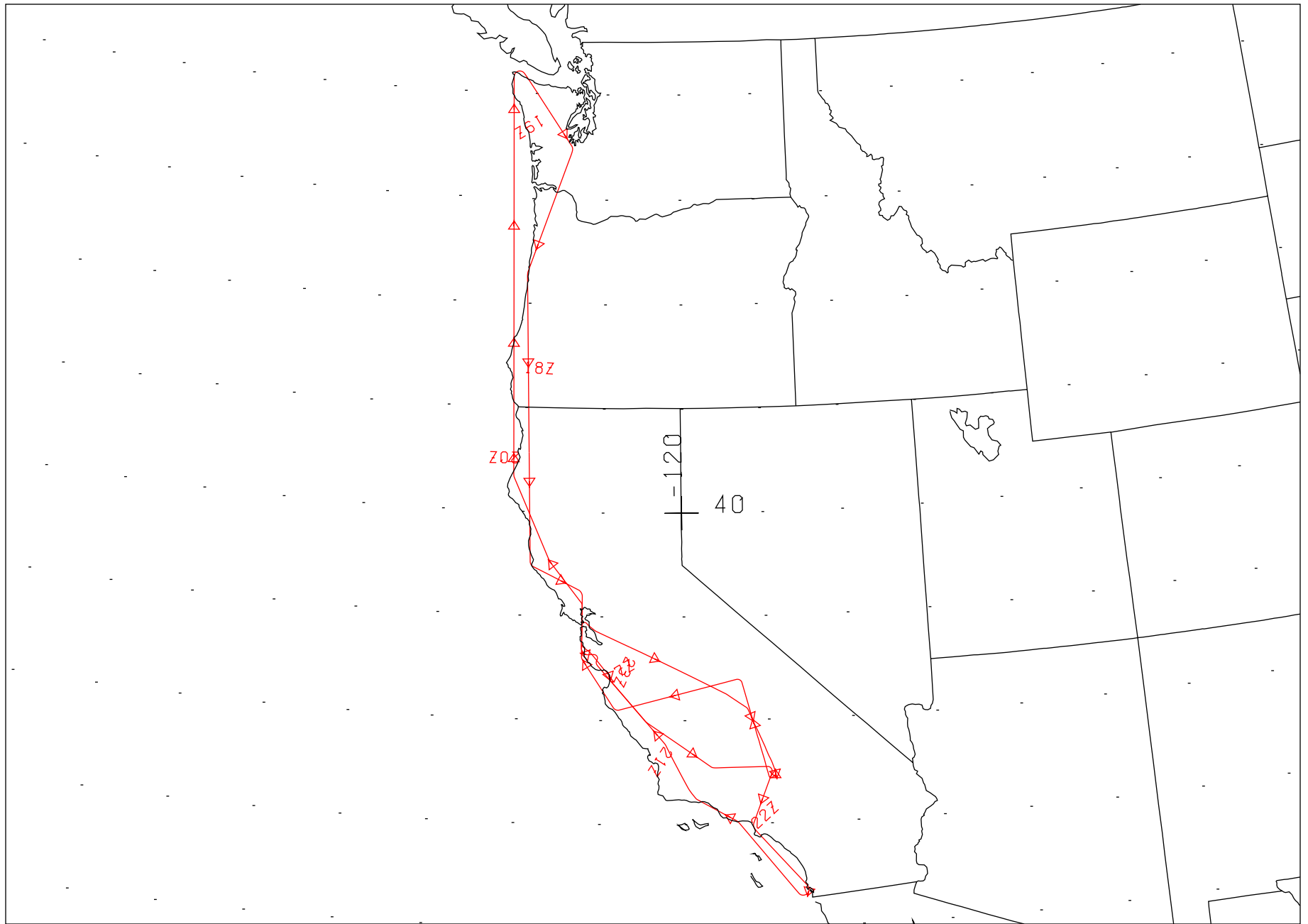
Accession #:	05800	—
Sensor ID #:	076	100
Sensor Type:	RC-10	LAC
Focal Length:	304.89 mm 12"	—
Film Type:	Aerochrome IR SO-134	—
Filtration:	Wratten 12	—
Spectral Band:	510-900 nm	—
f-Stop:	11	—
Shutter Speed:	1/375	—
# of Frames:	130	—
% Overlap:	60	—
Quality:	Excellent	—
Remarks:		

CAMERA FLIGHT LINE DATA
FLIGHT NO. 04-927

Accession # 05800

Sensor # 076

Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, MSL feet/meters	Cloud Cover/Remarks
		START	END		
A - B	6303-6317	16:39:51	16:46:24	63400/19330	Clear
C - D	6318-6331	17:10:11	17:15:44	65600/20000	20-40% cumulus frames 6318-6325
D - C	6332-6347	20:31:12	20:37:05	66200/20180	10-40% cumulus frames 6338-6347
E - F	6348-6366	20:46:40	20:54:50	63500/19360	Clear
G - H	6367-6385	21:10:52	21:18:34	65600/20000	Clear
I - J	6386-6394	21:37:51	21:41:28	66600/20300	Clear
K - E	6395-6426	22:23:51	22:37:54	65400/19940	Clear
C - D	6427-6432	22:47:50	22:49:39	65900/20090	10% cumulus frames 6429-6432



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LAC / RC-10



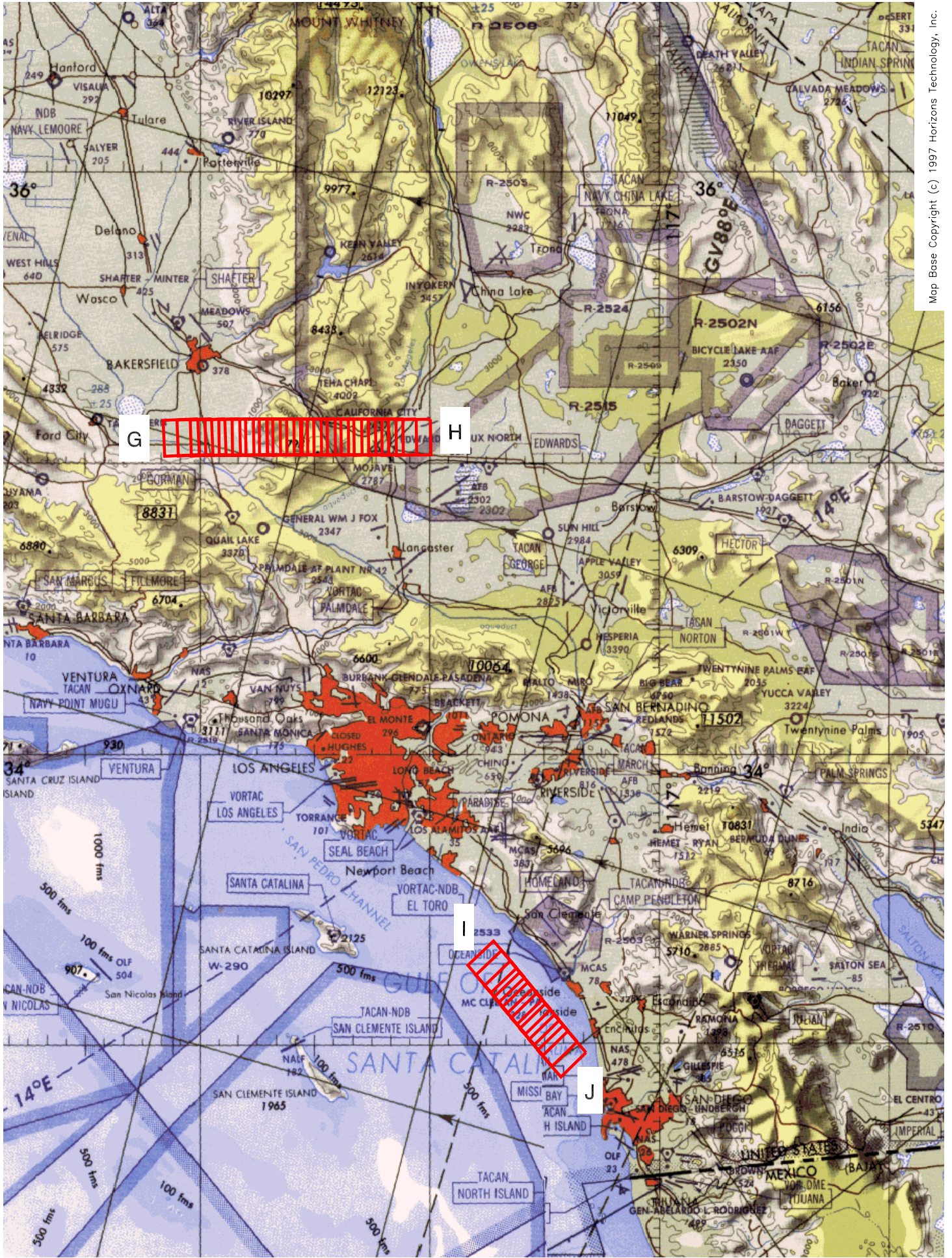
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