FLIGHT SUMMARY REPORT

Flight Number:	02-626		
Calendar/Julian Date:	06 May 2002 • 126		
Sensor Package:	Wild-Heerbrugg RC-10 Airborne Visible/Infrared Imaging Spectrometer (AVIRIS)		
Area(s) Covered:	Rogers Dry Lake/Sky Oaks, CA		
Investigator(s):	Green, JPL; Rahman, Rutgers	**Aircraft #:**	806

SENSOR DATA

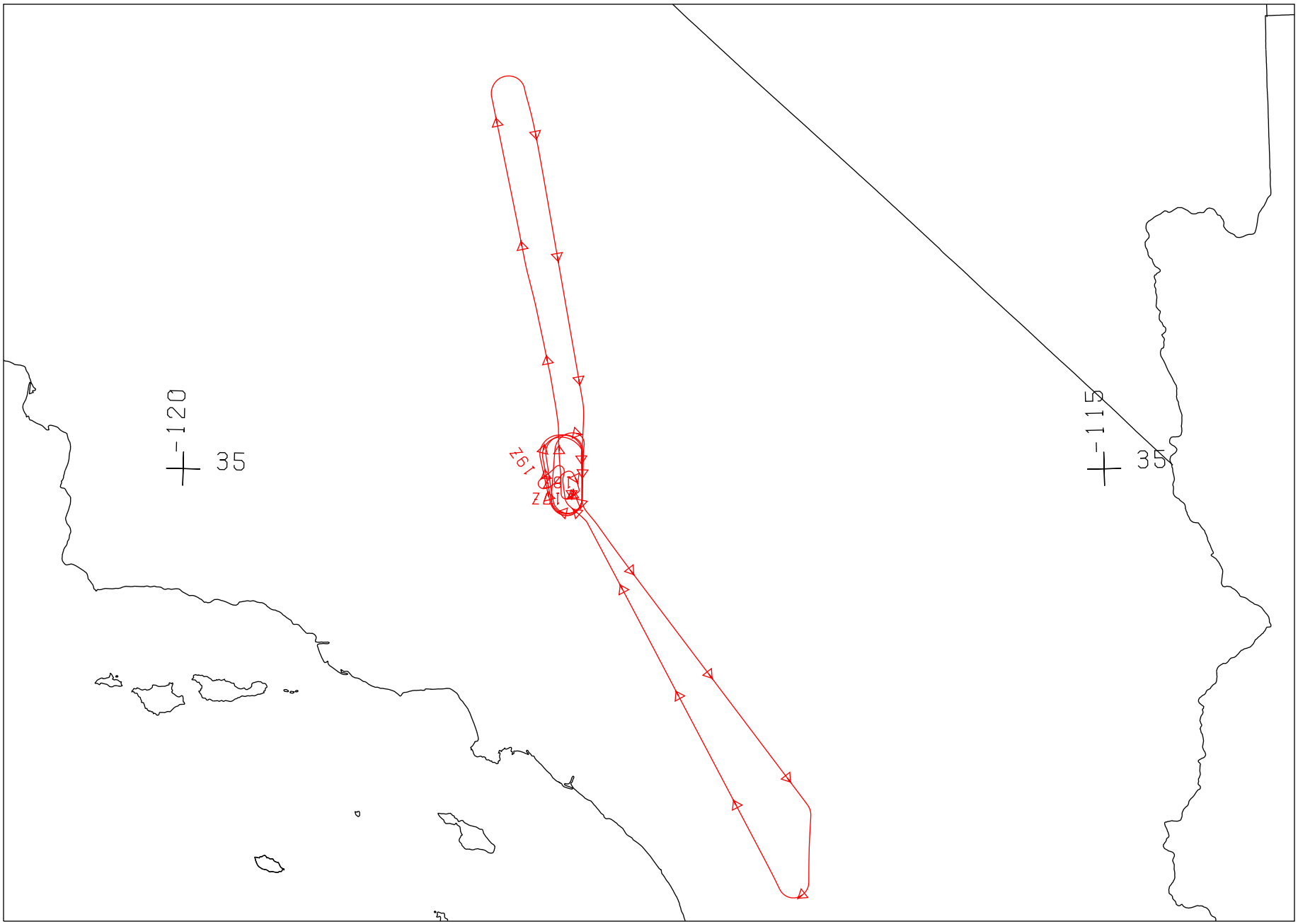
Accession #:	05679	------
Sensor ID #:	034	099
Sensor Type:	RC-10	AVIRIS
Focal Length:	12” 304.66 mm	------
Film Type:	Aerochrome IR SO-134	------
Filtration:	Wratten 12	------
Spectral Band:	510-900nm	------
f Stop:	11	------
Shutter Speed:	1/350	------
# of Frames:	40	------
% Overlap:	60	------
Quality:	Good	------
Remarks:	Subtract 2 seconds for correct UTC	

CAMERA FLIGHT LINE DATA
FLIGHT NO. 02-626

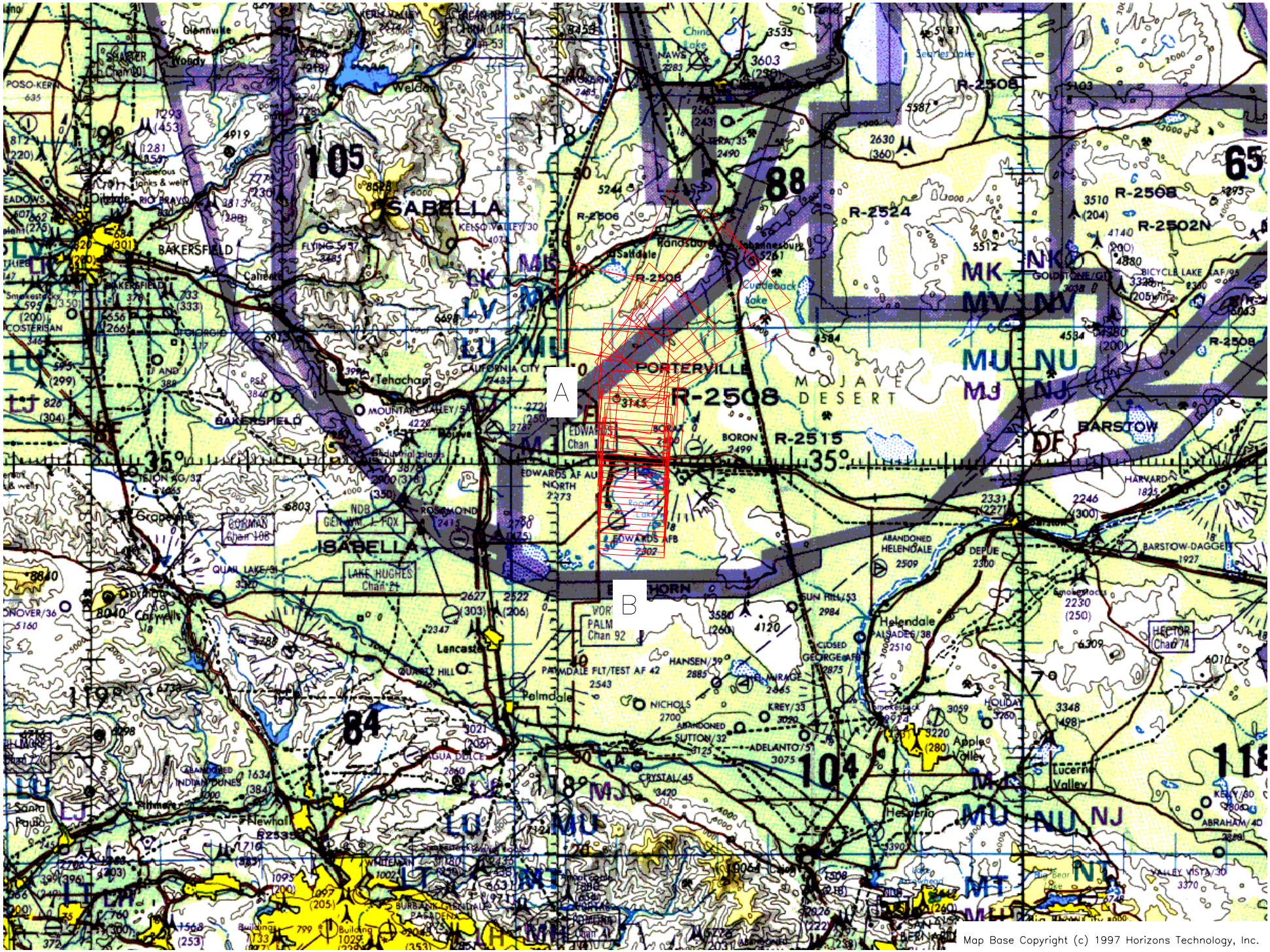
Accession # 05679

Sensor # 034

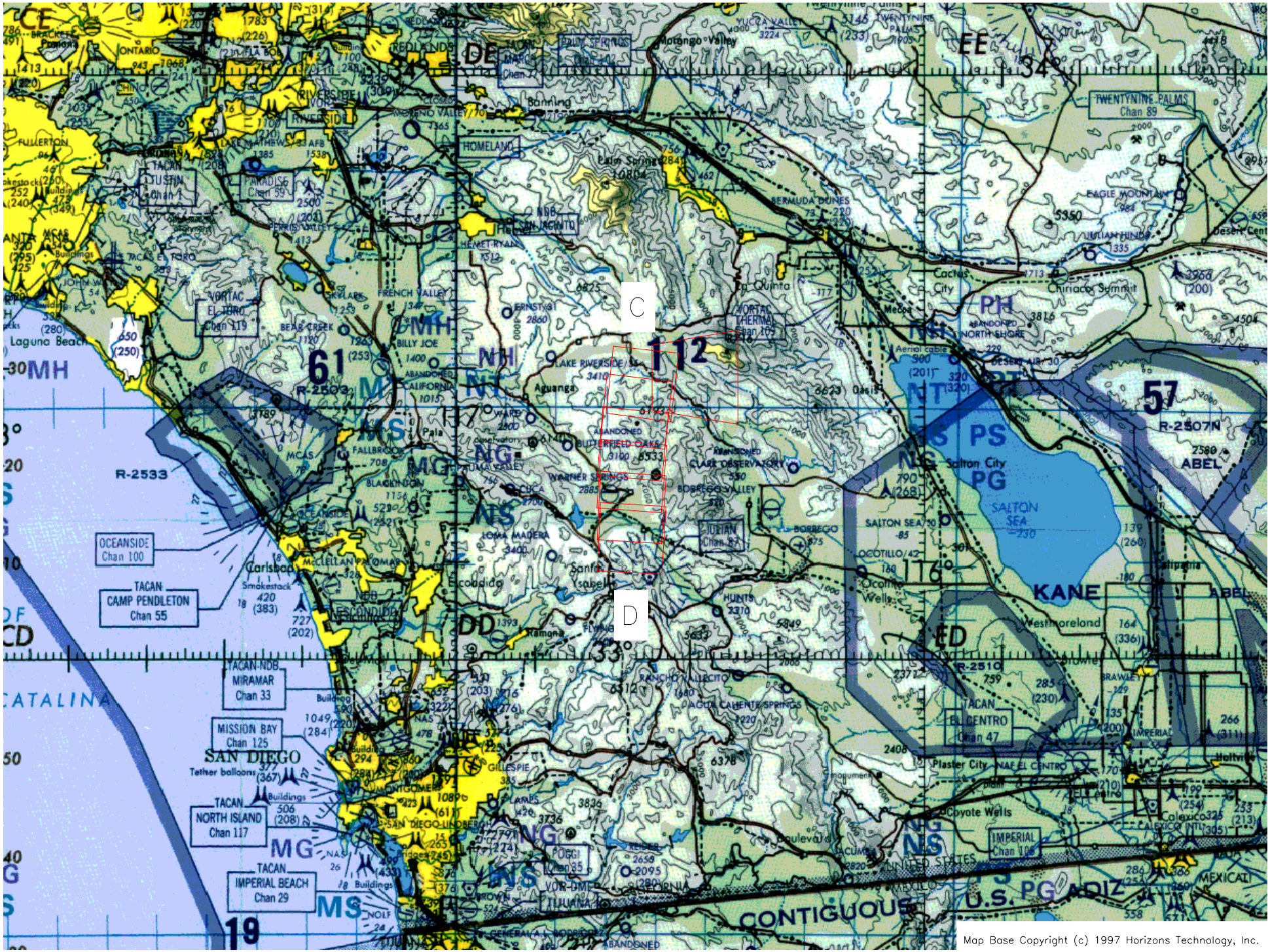
Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, MSL feet/meters	Cloud Cover/Remarks
		START	END		
A - B	8912-8918	17:42:09	17:44:39	65300/19910	Clear
A - B	8919-8925	17:50:01	17:52:30	64700/19730	Clear; frames 8919-8921 oblique
A - B	8926-8932	17:58:01	18:00:31	64900/19790	Clear; frames 8926-8929 oblique
A - B	8933-8938	18:06:25	18:08:26	65100/19850	Clear; frames 8933-8935 oblique
A - B	8939-8944	18:13:57	18:15:57	64900/19790	Clear; frames 8939-8941 oblique
C - D	8945-8951	18:31:26	18:33:55	65100/19850	Clear; frames 8945 oblique



FLIGHT 02-626 6 MAY 2002 A/C 806 AVIRIS / RC-10



Flight 02–626 6 May 2002 A/C 806 RC–10



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