

## FLIGHT SUMMARY REPORT

**Flight Number:** 01-038  
**Calendar/Julian Date:** 15 February 2001 • 046  
**Sensor Package:** Wild-Heerbrugg RC-10  
**Area(s) Covered:** Southern California  
**Investigator(s):** Functional Check Flight      **Aircraft #:** 809

### SENSOR DATA

**Accession #:** 05579  
**Sensor ID #:** 076  
**Sensor Type:** RC-10  
**Focal Length:** 12"  
304.89 mm  
**Film Type:** Aerochrome IR  
SO-134  
**Filtration:** Wratten 12  
**Spectral Band:** 510-900nm  
**f Stop:** 11  
**Shutter Speed:** 1/300  
**# of Frames:** 21  
**% Overlap:** 60  
**Quality:** Excellent  
**Remarks:** Subtract 21 seconds  
for correct UTC

**CAMERA FLIGHT LINE DATA**  
**FLIGHT NO. 01-038**

Accession # 05579

Sensor # 076

Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, MSL feet/meters	Cloud Cover/Remarks
		START	END		
A - B	5699-5701	19:28:32	19:29:03	64300/19600	10-20% cumulus
C - D	5702-5704	19:47:29	19:47:56	65800/20060	Clear
E - F	5705-5707	19:50:52	19:51:20	66100/20150	Clear
G - H	5708-5710	19:55:41	19:56:08	66400/20240	Clear
F - I	5711-5719	20:04:10	20:07:47	66600/20300	Clear

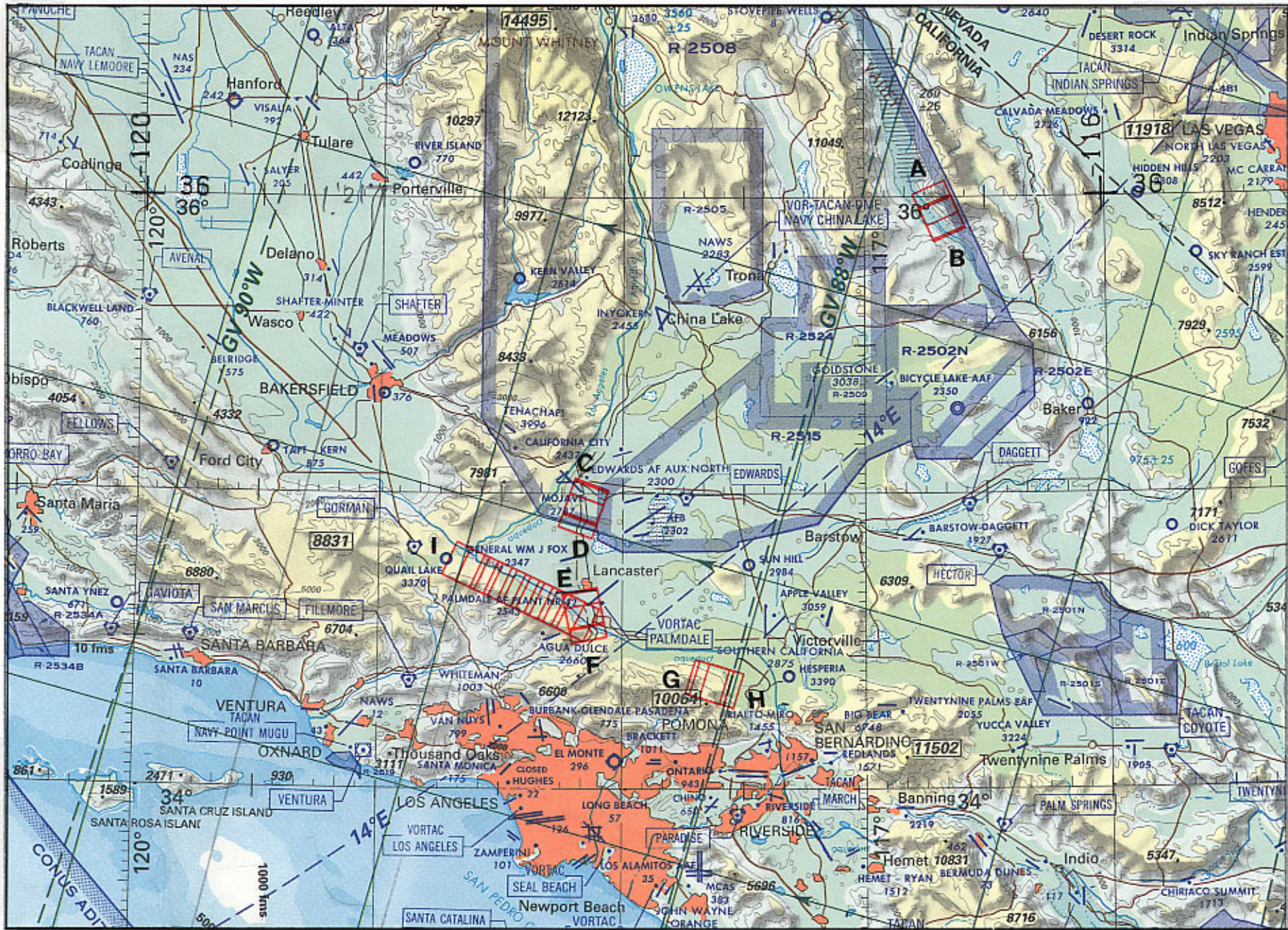


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A/C 809

RC-10



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R/C 809

RC-10

JNC 43