FLIGHT SUMMARY REPORT

Flight Number:	03-939/9039		
Calendar/Julian Date:	15 May 2003 • 135		
Sensor Package:	Tri-Wild-Heerbrugg RC-10		
Area(s) Covered:	Rogers Lake, CA		
Investigator(s):	Pilot Pro (INS Check Flight)	**Aircraft #:**	809

SENSOR DATA

Accession #:	05770	05771	05772
Sensor ID #:	026	076	034
Sensor Type:	RC-10	RC-10	RC-10
Focal Length:	304.97 mm 12”	304.89 mm 12”	304.66 mm 12”
Film Type:	Aerochrome IR SO-734	Aerochrome IR SO-734	Aerochrome IR SO-734
Filtration:	Wratten 12	Wratten 12	Wratten 12
Spectral Band:	510-900 nm	510-900 nm	510-900 nm
f Stop:	11	11	11
Shutter Speed:	1/375	1/375	1/375
# of Frames:	39	52	52
% Overlap:	90	90	90
Quality:	Excellent	Excellent	Excellent
Remarks:			

CAMERA FLIGHT LINE DATA
FLIGHT NO. 03-9039 / 03-939

Accession # 05771

Sensor # 076

Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, MSL feet/meters	Cloud Cover/Remarks
		START	END		
A - B	6002-6030	19:02:58	19:07:33	65700/20030	Clear; frames 6002-6007 oblique
C - D	6031-6053	19:11:59	19:15:35	65600/20000	Clear; frames 6031-6051 and 6053 oblique

CAMERA FLIGHT LINE DATA
FLIGHT NO. 03-9039 / 03-939

Accession # 05772

Sensor # 034

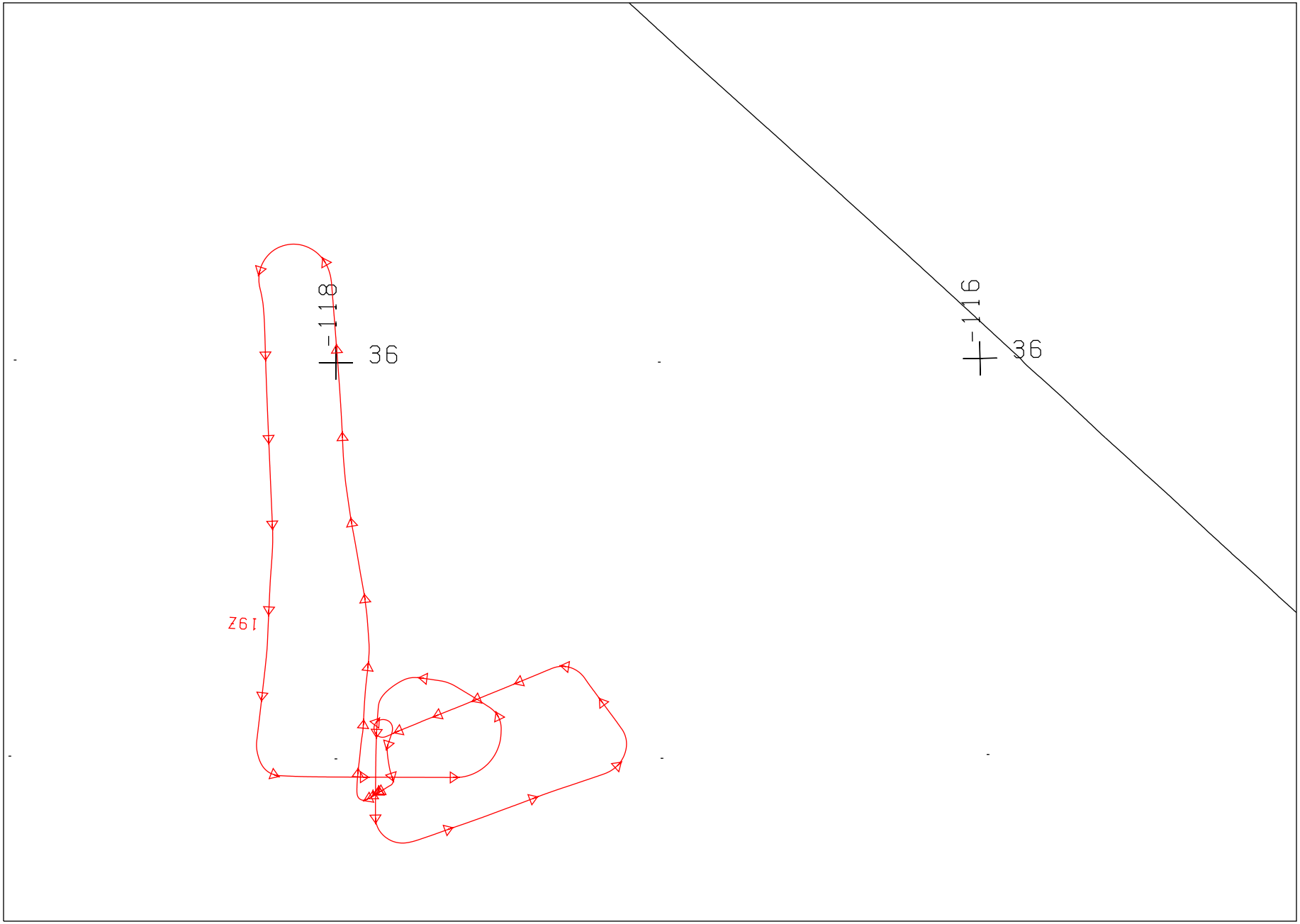
Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, MSL feet/meters	Cloud Cover/Remarks
		START	END		
A - B	2595-2623	19:02:58	19:07:33	65700/20030	Clear; frames 2595-2600 oblique
C - D	2624-2646	19:11:59	19:15:35	65600/20000	Clear; frames 2624-2630 oblique

CAMERA FLIGHT LINE DATA
FLIGHT NO. 03-9039 / 03-939

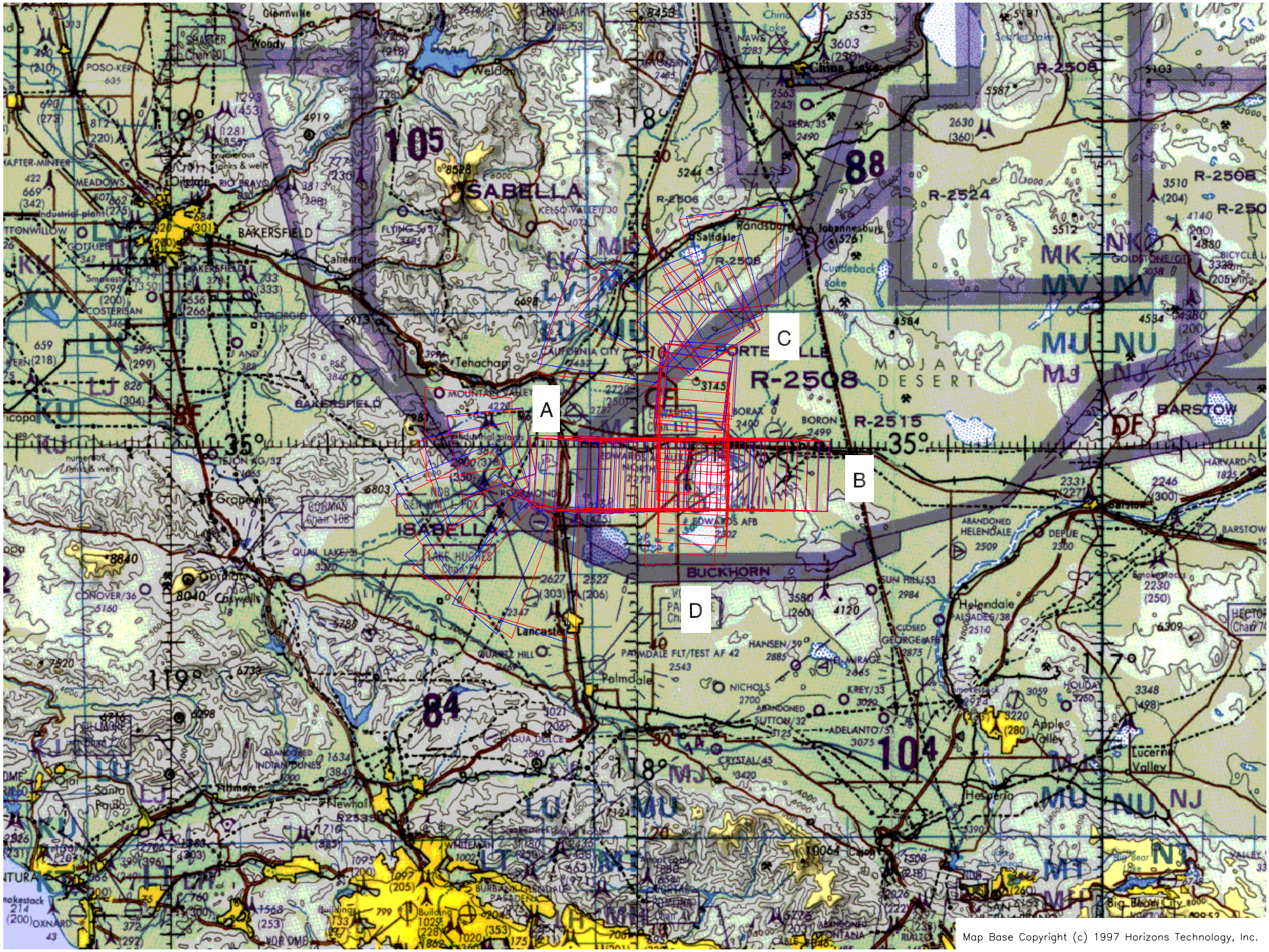
Accession # 05770

Sensor # 026

Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, MSL feet/meters	Cloud Cover/Remarks
		START	END		
A - B	6970-6997	19:03:07	19:07:34	65700/20030	Clear; frames 6970-6974 oblique
C	6998-7008	19:11:58	19:13:37	65600/20000	Clear; frames 6998-7004 oblique



FLIGHT 03-9039 / 03-939 15 MAY 2003 A/C 809 RC-10 (NOSE AND Q-BAY)



Flight 03-9039 / 03-939 15 May 2003 A/C 809 RC-10