

FLIGHT SUMMARY REPORT

Flight Number(s): 06-002-02

Calendar/Julian Date: 12 December 2005 (346)

Sensor Package: Cirrus Digital Camera System (DCS)
Airborne Visible Infrared Imaging Spectrometer (AVIRIS)

Area(s) Covered: Isla de Culebra and La Parguera Puerto Rico
(Sites CUL and LAPG)

Investigator(s): Guild (NASA ARC) **Aircraft:** Twin Otter 512

SENSOR DATA

Accession #:	05910	___
Sensor ID #:	160	099
Sensor Type:	DCS	AVIRIS
Focal Length:	50mm	___
Film Type:	___	___
Filtration:	BW415 +IR	___
Spectral Band:	415-700nm	___
f-Stop:	8	___
Shutter Speed:	1/500	___
# of Frames:	73	___
% Overlap:	60%	___
Quality:	Excellent	
Remarks:		

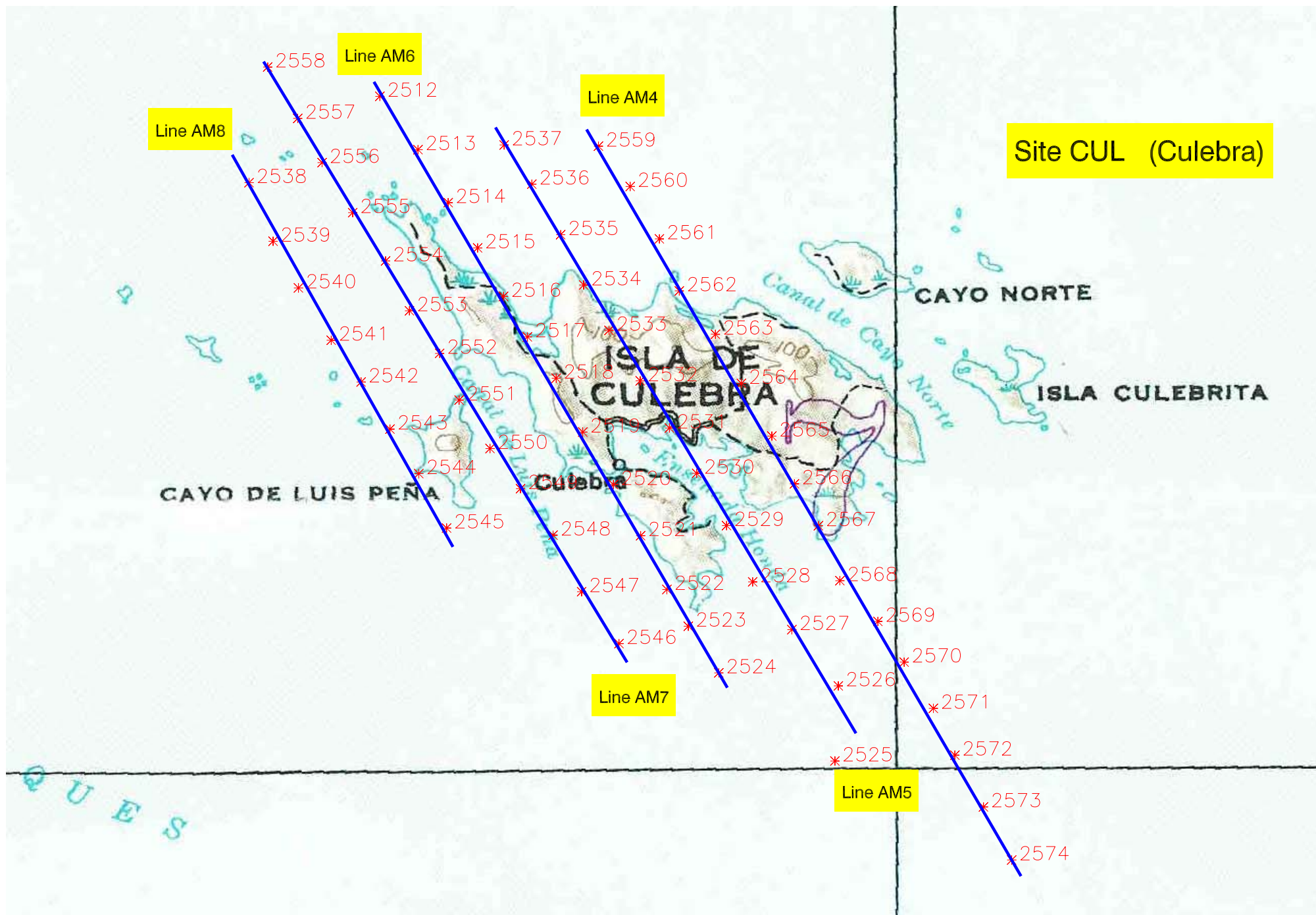
CAMERA FLIGHT LINE DATA

FLIGHT NO. 06-002-02

Accession # 05910

Sensor # 160

Site #	Line #	Run #	Frame #	Time (GMT-hr, min, sec)		Altitude, GPS feet/meters	Heading / Flight Direction
				START	END		
CUL	AM6	3	2512-2524	14:41:22	14:46:58	11400/3480	142° southeast
CUL	AM5	4	2525-2537	14:49:43	14:55:19	11500/3510	333° northwest
CUL	AM8	5	2538-2545	14:58:43	15:01:59	11500/3510	144° southeast
CUL	AM7	6	2546-2558	15:05:08	15:10:44	11400/3480	337° northwest
CUL	AM4	7	2559-2574	15:13:56	15:20:56	11500/3510	145° southeast
LAPG	PM7	9	2575-2584	16:56:36	17:00:48	11900/3630	37° northeast



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A/C 512 (Twin Otter)

DCS

