

# FLIGHT SUMMARY REPORT

**Flight Number:** 93-498-02  
**Calendar/Julian Date:** 26 February 1993 • 057  
**Sensor Package:** Zeiss Camera  
**Area(s) Covered:** Texas

**Investigator(s):** Hagenbuck, USFWS

**Aircraft #:** Stennis Lear Jet

## SENSOR DATA

**Accession #:** 04542  
**Sensor ID #:** 073  
**Sensor Type:** Zeiss  
**Focal Length:** 6"  
153 mm  
**Film Type:** Aerochrome IR  
2443  
**Filtration:** Wratten 12  
**Spectral Band:** 510-900 nm  
**f Stop:** Unknown  
**Shutter Speed:** Unknown  
**# of Frames:** 220  
**% Overlap:** 60  
**Quality:** Excellent  
**Remarks:**

### **NASA Earth Resources Photography**

A NASA Learjet based at NASA-Stennis Space Flight Center, Mississippi flew this photographic coverage in support of the U.S. Fish and Wildlife Service wetlands research. Color infrared photography was acquired with a 9 x 9 inch format Zeiss mapping camera.

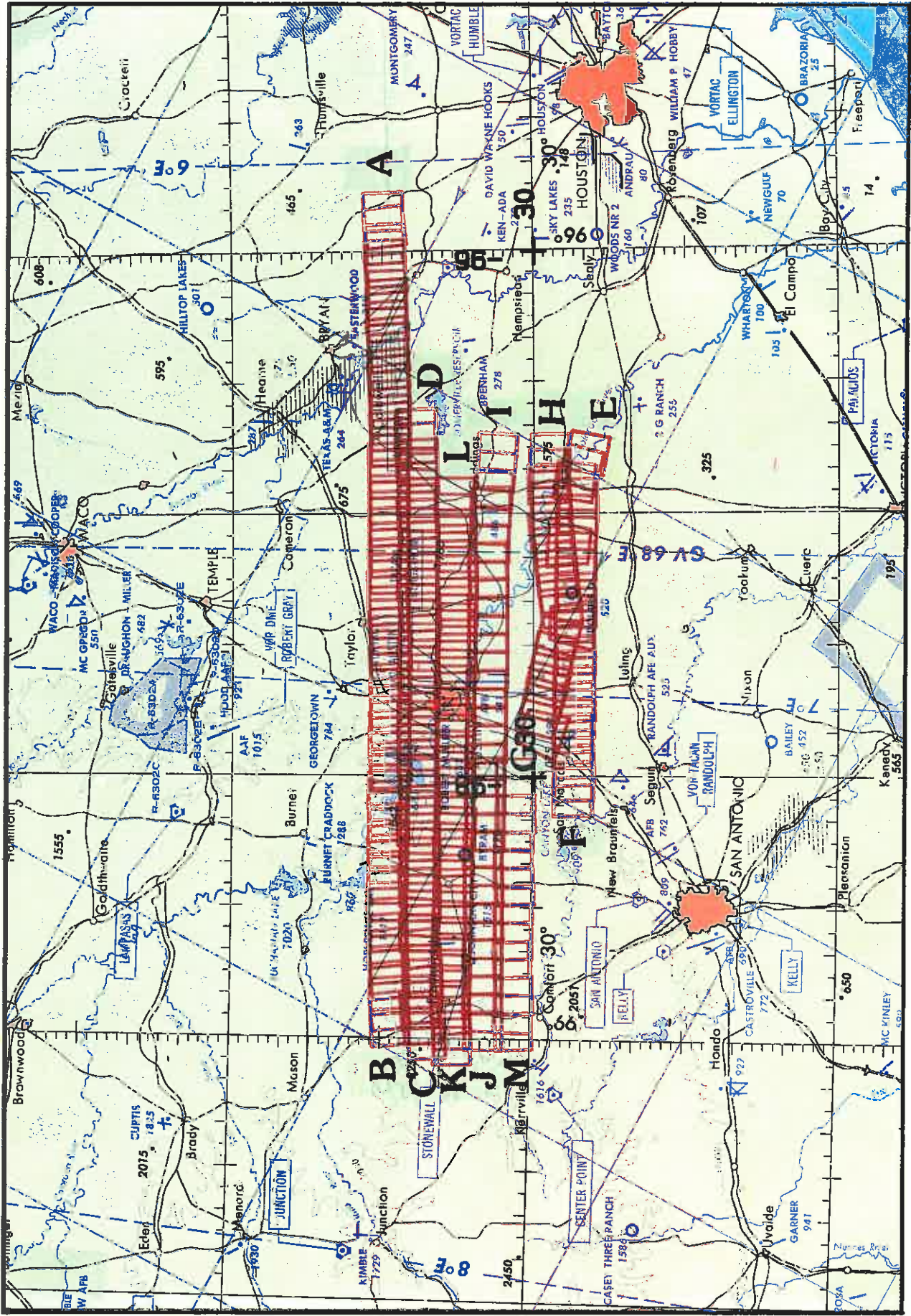
Information regarding this photography may be obtained from the Aircraft Data Facility, NASA-Ames Research Center, Mail Stop 240-6, Moffett Field, California 94035-1000 (Telephone (415) 604-6252).

**CAMERA FLIGHT LINE DATA**  
**FLIGHT NO. 93-498-02**

Accession # 04542

Sensor # 073

Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, MSL feet/meters	Cloud Cover/Remarks
		START	END		
A - B	0001-0053	15:52:42	16:20:07	31000/9450	Minor-50% cumulus (frames 0001-0016); 10% cumulus (frames 0022-0023)
C - D	0054-0094	16:24:11	16:38:42	"	Clear
E - F	0095-0117	18:01:16	18:12:50	"	Clear; oblique (frame 0101)
G - H	0118-0136	18:16:33	18:23:57	"	Clear; oblique (frames 0118 and 0125)
I - J	0137-0169	18:28:07	18:47:37	"	Clear
K - L	0170-0205	18:51:02	19:05:28	"	Clear
G - M	0206-0220	19:19:02	19:27:35	"	Clear



93-488-02

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LEAH JET

Accession #04342

JNC 44