

FLIGHT SUMMARY REPORT

Flight Number: 93-500-01
Calendar/Julian Date: 04 March 1993 • 063
Sensor Package: Zeiss Camera
Area(s) Covered: Louisiana Gulf Coast

Investigator(s): Handley, USFWS

Aircraft #: Stennis Lear Jet

SENSOR DATA

Accession #: 04544
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: 295
% 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.

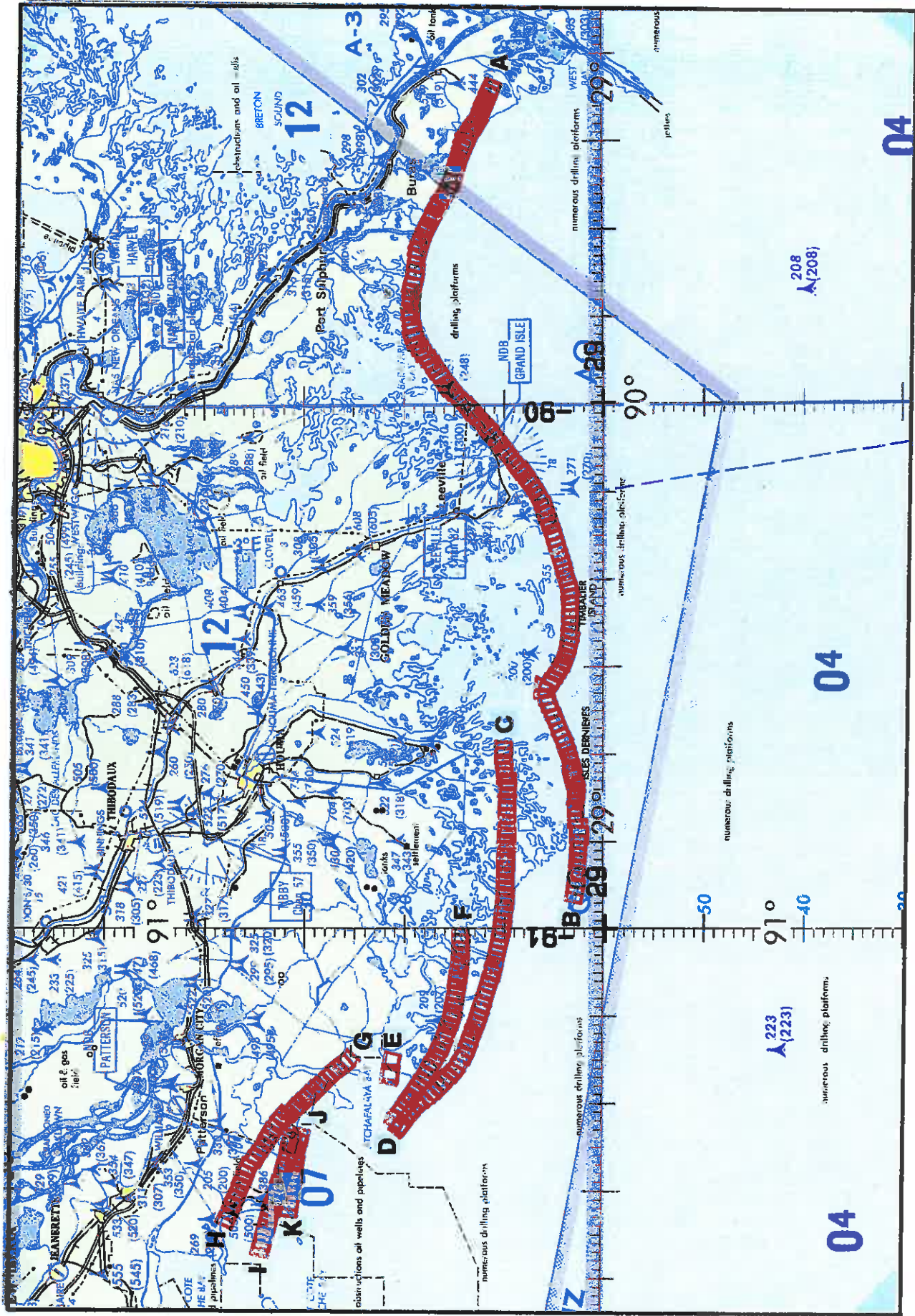
Information regarding this photography may be obtained from the Aircraft Data Facility, NASA-Ames Research Center, Mail Stop 240-6, Moffett Field, California 94035-1000 (Telephone (415) 604-6252).

**CAMERA FLIGHT LINE DATA
FLIGHT NO. 93-500-01**

Accession # 04544

Sensor # 073

Check Points	Frame Numbers	Time (GMT-hr, min, sec)		Altitude, MSL feet/meters	Cloud Cover/Remarks
		START	END		
A - B	0001-0135	16:31:56	16:53:58	6300/1920	Minor-10% cumulus (frames 0009-0013); oblique (frame 0103)
C - D	0136-0199	16:59:56	17:10:03	"	10-30% smoke (frames 0172-0187)
E	0200-0203	17:10:57	17:11:15	"	Clear
F - D	0204-0234	17:15:21	17:20:17	"	Minor smoke obstruction (frames 0217-0218)
G - H	0235-0265	17:22:38	17:27:35	"	Clear
I - J	0266-0283	17:29:32	17:32:20	"	Clear
J - K	0284-0295	17:34:14	17:36:03	"	Clear



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