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

<table>
<thead>
<tr>
<th>Check Points</th>
<th>Frame Numbers</th>
<th>Time (GMT-hr, min, sec)</th>
<th>Altitude, MSL feet/meters</th>
<th>Cloud Cover/Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>A - B</td>
<td>0001-0053</td>
<td>15:52:42</td>
<td>16:20:07</td>
<td>31000/9450</td>
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<tr>
<td>C - D</td>
<td>0054-0094</td>
<td>16:24:11</td>
<td>16:38:42</td>
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<td>E - F</td>
<td>0095-0117</td>
<td>18:01:16</td>
<td>18:12:50</td>
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<td>G - H</td>
<td>0118-0136</td>
<td>18:16:33</td>
<td>18:23:57</td>
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