FLIGHT SUMMARY REPORT

Flight Number: 06-631

Calendar/Julian Date: 27 September 2006 (270)

Sensor Package: Airborne Visible Infrared Imaging Spectrometer (AVIRIS)
MODIS/ASTER Airborne Simulator (MASTER)
Scanning High-Resolution Interferometer Sounder (S-HIS)
Cirrus Digital Camera System (DCS)

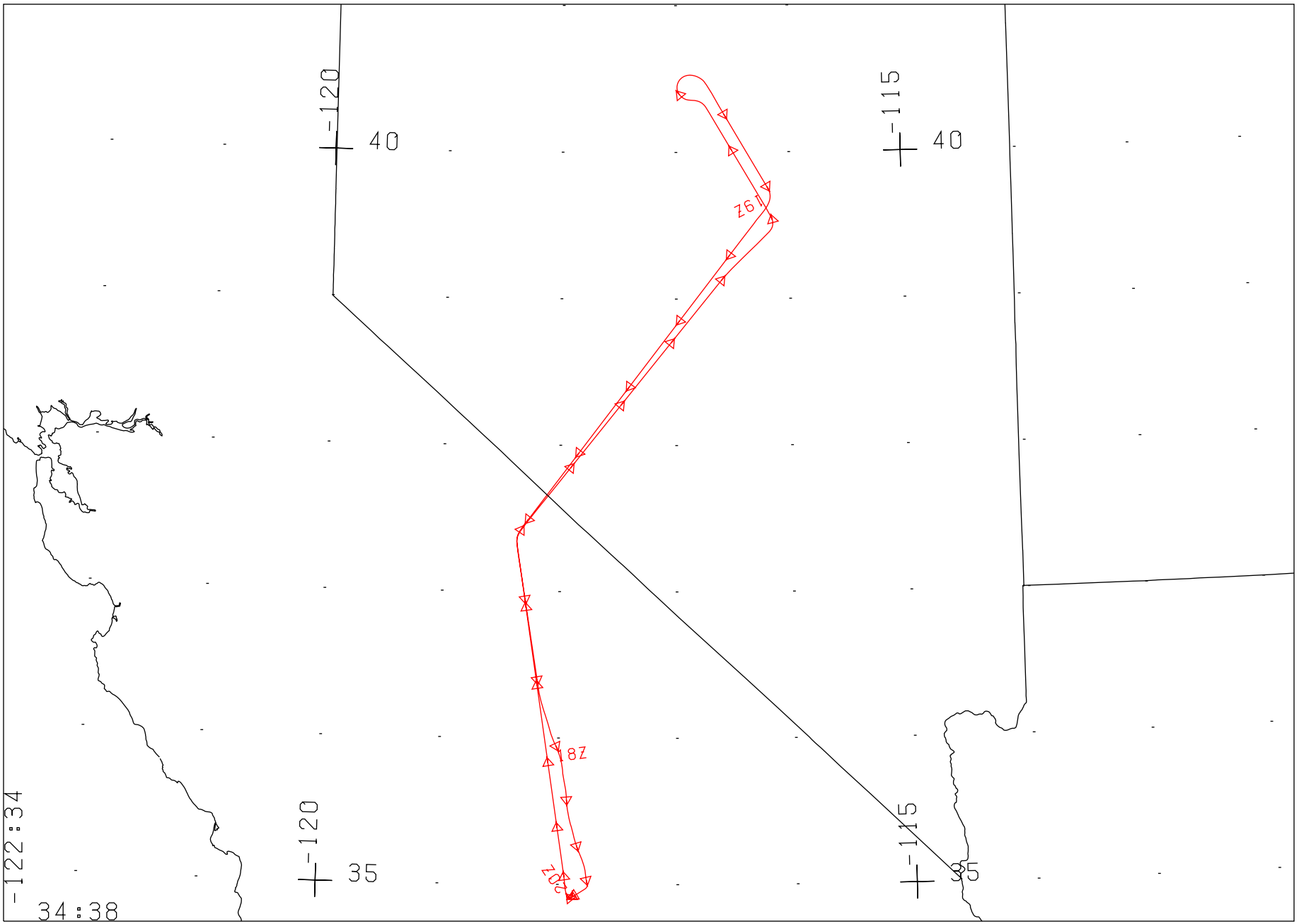
Area(s) Covered: Tonkin NV

Investigator(s): Kruse (Horizon GeoImaging) **Aircraft:** ER-2 #806

SENSOR DATA

Accession #:	05941	___	___	___
Sensor ID #:	148	124	083	099
Sensor Type:	DCS	MASTER	S-HIS	AVIRIS
Focal Length:	50mm	___	___	___
Film Type:	___	___	___	___
Filtration:	Wratten12	___	___	___
Spectral Band:	510-990nm	___	___	___
f-Stop:	8	___	___	___
Shutter Speed:	1/500	___	___	___
# of Frames:	27	___	___	___
% Overlap:	60%	___	___	___
Quality:	Good	Good		

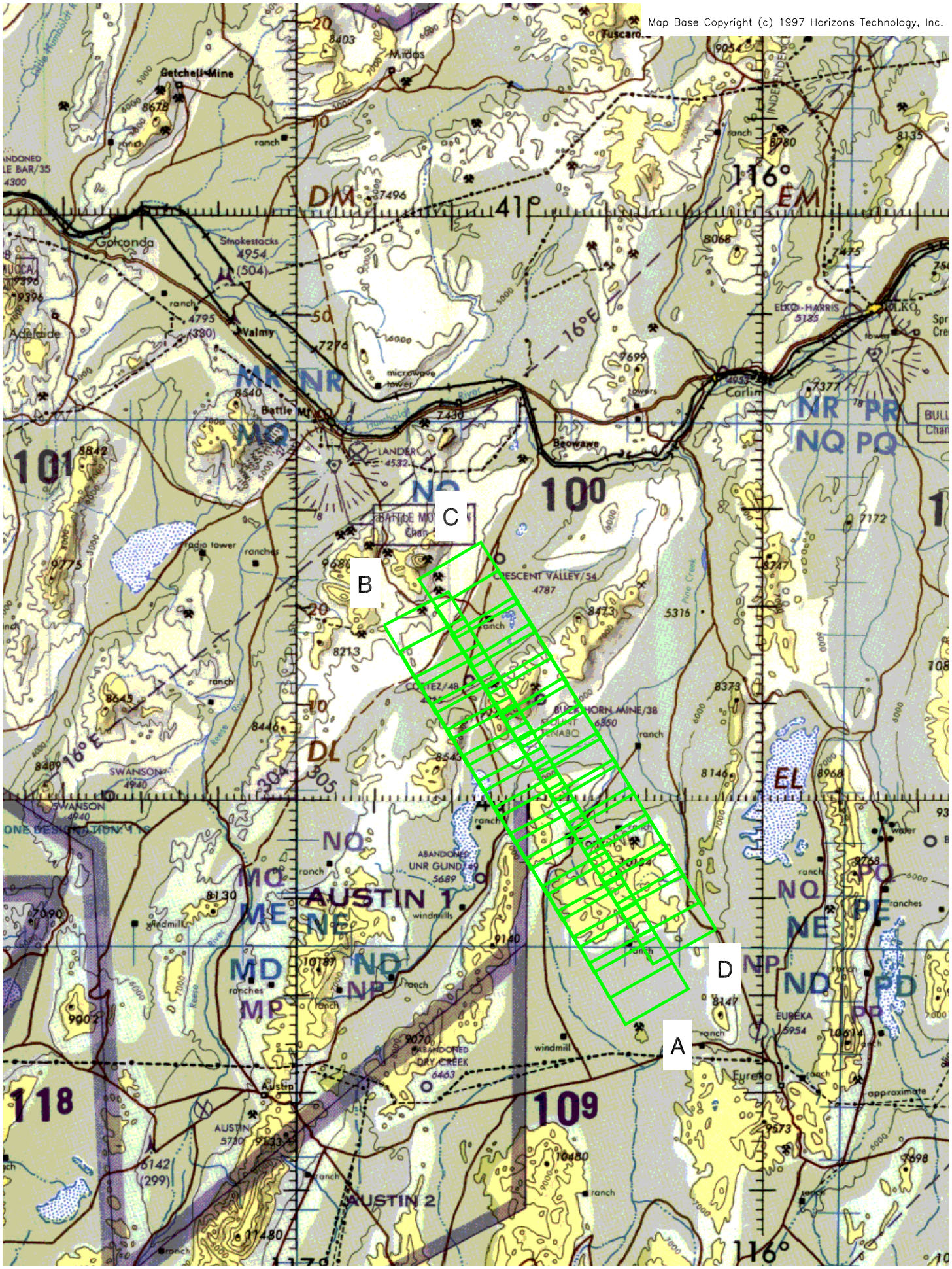
Remarks:

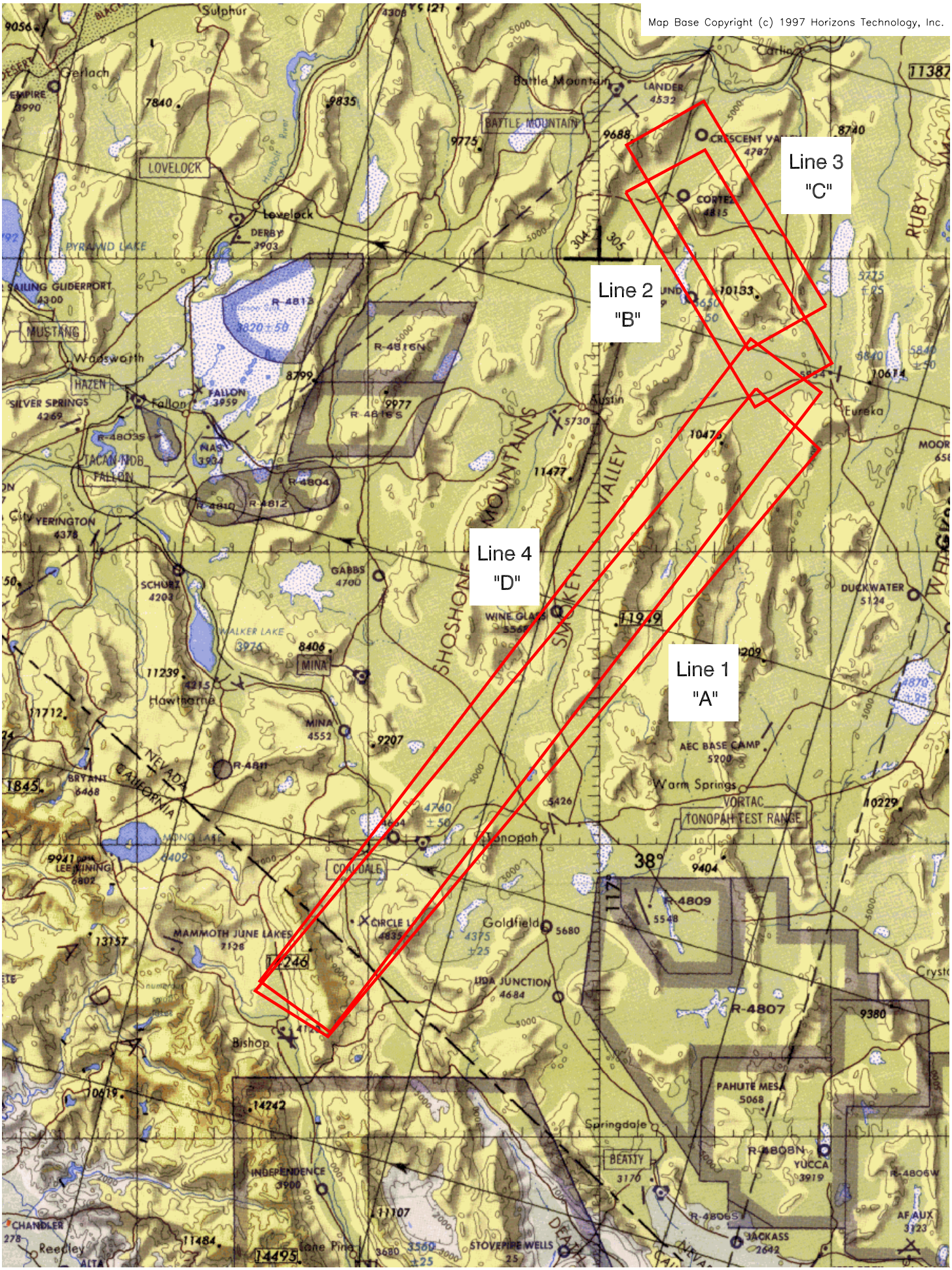


FLIGHT 06-631 27 SEPTEMBER 2006 A/C 806 AVIRIS / MASTER / DCS

LAMBERT CONFORMAL PROJECTION: SP1 = 34.0 SP2 = 39.6 CM = -117.2 ROTATED BY 0.0

17:45:00 TO 20:05:00 UT SCALE 1:4.05E+06 TIME TICK EVERY 5.00 MINUTES


Map Base Copyright (c) 1997 Horizons Technology, Inc.
A
B
C
D
Flight 06-631
27 September 2006
A/C 806
DCS



MASTER

A/C 806

27 September 2006

Flight 06-631