Afghanistan 2007 Flight Lines

HyMap data collected from NASA WB-57
August 22 to October 2, 2007

Block D
Block C
Block B
Block A

T001
T002
K017
K016
K015
K012
K013
K002
K011
K001
K000

Flight Lines

Block D: 2-23, 27-45	41 lines
Block C: 1-19, 24-77	73 lines
Block B: 1-5, 8-64	62 lines
Block A: 1-31	31 lines
Calibration Lines: K000, K001, K002, K011, K012, K013, K015, K016, K017, T001, T002	11 lines

TOTAL = 218 lines

0 25 50 100 150 200 Km

N
W E
S

Base from Landsat Enhanced Thematic Mapper Plus (ETM+).
Projection: Transverse Mercator, Central Meridian 69.0E,
Latitude of Origin 34.0N, Scale Factor 0.9996, WGS 84 Datum

60°E 62°E 64°E 66°E 68°E 70°E 72°E 74°E
38°N 36°N 34°N 32°N 30°N