



Images recorded by the Landsat Multi Spectral Scanner in the multi-spectral mode, composed of spectral bands:
1 (0.5-0.6 μ m., yellow-green),
2 (0.6-0.7 μ m., red), and
4 (0.8-1.1 μ m., near-infrared), printed in the yellow, red, and blue sequence.

Vegetation shown in reds, tree-covered areas in dark reddish brown.

Geographic names and their spellings do not necessarily reflect recognition of the political status of an area by the United States Government.

LANDSAT SCENES INDEX				Paths
166	165	164	163	Rows
25 June 75	15 Mar. 77	15 Oct. 72		38
12 Sept. 72				
25 June 75	3 Oct. 78	15 Oct. 72	25 Nov. 76	39
20 Feb. 73	20 Apr. 77	17 Feb. 75	16 Feb. 75	40
20 Feb. 73	20 Apr. 77	17 Feb. 75	16 Feb. 75	41

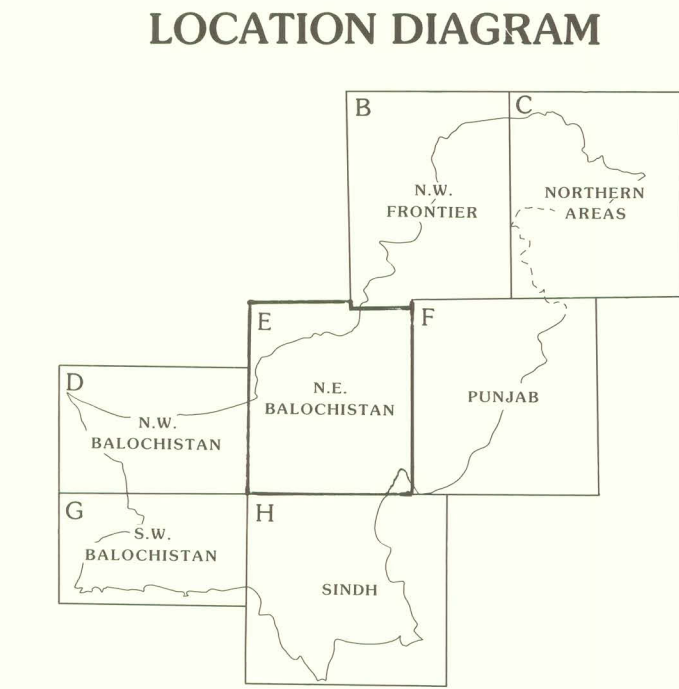
SCALE: 1:500 000

10 0 10 20 30 40 50 Kilometers

Lambert conformal conic projection.
Standard parallels: 26° and 34° N.
Everest spheroid.

This image map is not an authority on the delineation of international boundaries.

Technical information about this image map may be obtained from Mail Stop 917, U.S. Geological Survey National Center, Reston, VA 20192, USA.
Information on indexing, cost, and availability of Landsat data may be obtained from U.S. Geological Survey, EROS Data Center, Customer Services, Sioux Falls, S.D. 57198, USA.



This sheet is part of a set of 7 image maps at the 1:500 000 scale and a composite image map at the 1:2 000 000 scale (sheet-I-2587-A).

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SATELLITE IMAGE MAP

