



Path/Row	Scene ID	Date Acquired
1 020438	E-30054-1563	04/24/84
2 020439	E-30054-1565	04/24/84
3 019438	E-30079-15405	05/19/84
4 019439	E-30079-15411	05/19/84
5 018439	E-40274-15271	04/16/83
6 017439	E-40283-15119	04/25/83
7 017440	E-40283-15312	04/25/83
8 017041	E-21135-15139	07/06/79
9 016439	E-22273-15135	04/13/81
10 016440	E-30078-15239	05/18/84
11 016441	E-30442-15255	05/17/85
12 016442	E-30442-15261	05/17/85
13 016443	E-30442-15264	05/01/85
14 015041	E-40269-15195	04/11/83
15 015042	E-40269-15194	04/11/83
16 015043	E-40269-15201	04/11/83

WAVE BANDS AND COLORS
#1 (4) 0.5-0.6 μ m, green, printed in yellow
#2 (3) 0.6-0.7 μ m, red, printed in magenta
#4 (7) 0.8-1.1 μ m, near infrared, printed in cyan
Colors generally relate to typical features as follows:
Black Deep, clear water; ocean
Dark to light blue Shallow or turbid water; bays; wetlands; marshes; mud
Blue-gray/red Wetland areas; coastal marshes; mud
Green, blue-green Wetland areas; coastal marshes; mud
Red, orange Wetland areas; coastal marshes; mud
White Clouds; snow-covered land; phosphate
mines
*MSS bands 4, 5, 6, and 7 were redesignated 1, 2, 3 and 4 respectively for
Landsats 4 and 5

Produced by the United States Geological Survey
in cooperation with State of Florida agencies
Imagery recorded with Multispectral Scanner (MSS) on
Landsats 2, 4, and 5
Mosaic controlled to identified mapped features
North American Datum of 1927
Lambert Conformal Conic projection based on
standard parallels 23° and 45°
Universal Transverse Mercator 50 000 meter grid,
zones 16 and 17

Information on ordering, cost, and availability of Landsat data may be obtained from the
U.S. Geological Survey, 9700 Data Center, Customer Services, Reston, VA 20192

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