

WAVE BANDS AND COLORS

MSS wave bands used:

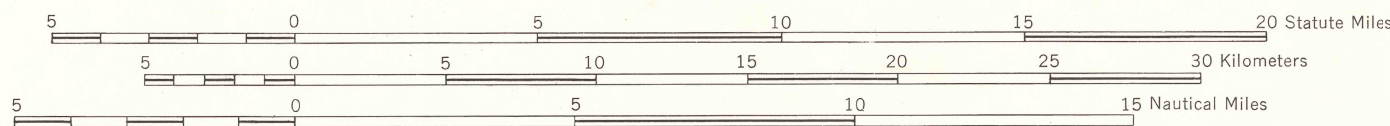
- #4 (1)* 0.5–0.6 μm , green, printed in yellow
- #5 (2)* 0.6–0.7 μm , red, printed in magenta
- #7 (4)* 0.8–1.1 μm , near infrared, printed in cyan

Color generally relates to typical features as follows:

Black	Deep, clear water; shadow areas; and dark-rock outcrops
Blue	Shallow or turbid water
Reddish brown	Sparsely forested areas
Bright red	Growing crops and grasses
Yellow	Reddish soils and rock outcrops with sparse vegetation
Green, greenish	Soils and rock outcrops with sparse vegetation
White	Naturally white areas such as dry lake beds, light-colored rock outcrops and soil, snow,

*MSS bands 4, 5, 6, and 7 were redesignated 1, 2, 3 and 4 respectively for Landsats 4 and 5

SCALE 1:250,000

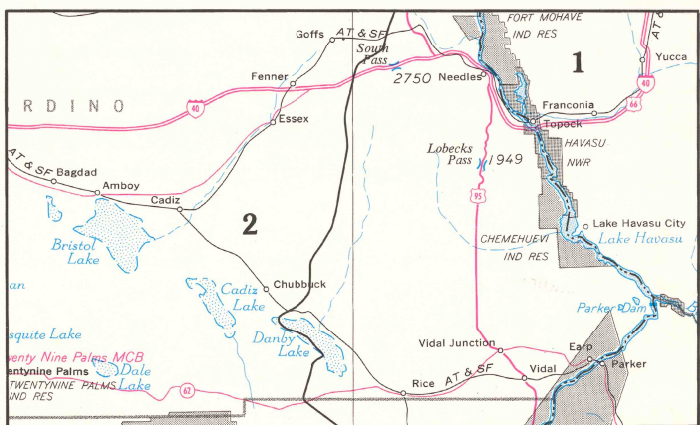


Information on indexing, cost and availability of Landsat data may be obtained from U. S. Geological Survey, EROS Data Center, Customer Services, Sioux Falls, South Dakota 57198

Users wishing to compare imagery with line data on reverse side should cut this sheet along the 115° meridian

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

IMAGE COVERAGE



Path/Row	Image ID	Date
041/036	E-22099-17320	October 21, 1980
042/036	E-22460-17335	October 17, 1981

NEEDLES, CALIF.; ARIZ.
34114-A1-SI-250

1981