



Produced by the United States Geological Survey
 Imagery courtesy of DigitalGlobe (Denver, CO) and
 [unreadable]
 This map is based on satellite imagery acquired in 1999
 and is not a true color photograph. It is intended to be used as a reference map.
 Population and 1990 census data obtained from the
 U.S. Census Bureau.
 1997 Census of Population and Housing, Census 2000
 Summary File 3 (SF 3) - Total Population
 1997 Census of Population and Housing, Census 2000
 Summary File 4 (SF 4) - Total Population

BASE MAPS AND COLORS

1987 color base map
 40° 17' N, 106° 42' W, 106° 42' W, 106° 42' W
 40° 17' N, 106° 42' W, 106° 42' W, 106° 42' W
 40° 17' N, 106° 42' W, 106° 42' W, 106° 42' W

Color generally refers to typical features as follows:

Blue	Deep blue water, shallow, saltwater, and some wetlands.
Blue to dark blue	Shallow to fresh water, saltwater, and some wetlands.
Light blue to greenish gray	Shallow to fresh water, saltwater, and some wetlands.
Dark green to brown	Deep forest, mostly coniferous.
Light green to brown	Deep forest, mostly deciduous.
Light green	Deep forest, mostly deciduous.
Light green to brown	Deep forest, mostly deciduous.
White	Barren, rocky, and some light-colored soil or sand.
White	Barren, rocky, and some light-colored soil or sand.



Minimum resolution and availability of limited data may be obtained from
 U.S. Geological Survey, 3000 State Center, Colorado Springs, Colorado, 80903
 To register with map or service, see along the 100° meridian.

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80202, OR RESTON, VIRGINIA 20192



Publication	Project No.	Date
1:250,000	0-1010-000	October 14, 1979
1:250,000	0-1010-010	November 28, 1980



DURANGO, COLO.
 37°35'-41'-00" N
 108°