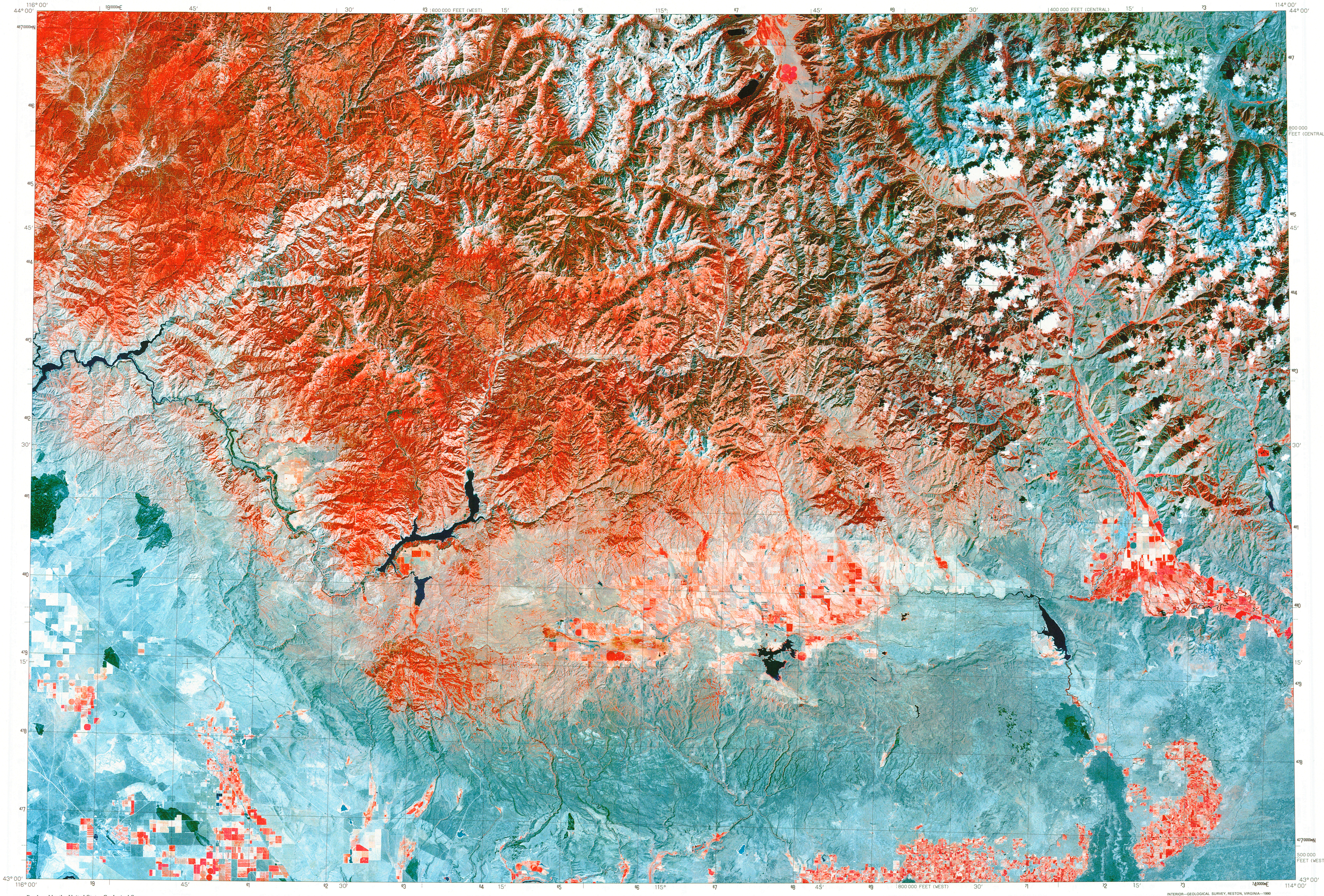


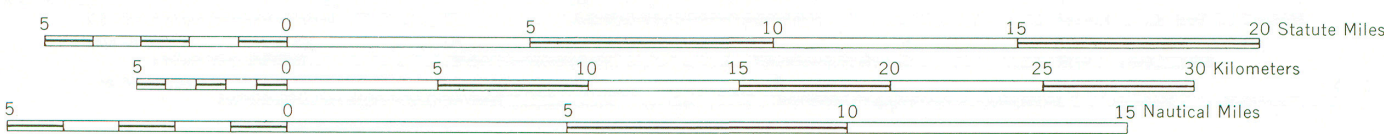


Produced by the United States Geological Survey  
Imagery recorded with Thematic Mapper (TM) on  
NASA Landsat-5  
Mosaic controlled to identified map features.  
This map complies with National Map Accuracy  
Standards. The root-mean-square error in  
position of well-defined features is estimated  
to be less than 75 meters.  
Projection and 10,000-meter grid: Universal Transverse Mercator,  
zone 11  
100,000-foot grid ticks based on Idaho coordinate system, central  
and west zones  
1927 North American Datum  
To place on the North American Datum 1983  
move the projection lines 11 meters north and 73 meters east

WAVE BANDS AND COLORS

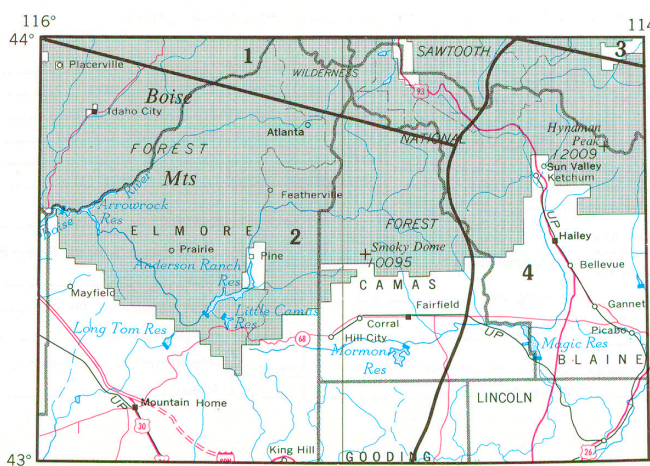
TM wave bands used:  
#2 0.52-0.60  $\mu\text{m}$ , green, printed in yellow  
#3 0.63-0.69  $\mu\text{m}$ , red, printed in magenta  
#4 0.76-0.90  $\mu\text{m}$ , near infrared, printed in cyan  
Colors generally relate to typical features as follows:  
Black ..... Deep, clear water, cloud shadows,  
burn scars  
Medium to light blue ..... Shallow or turbid water, shadows on  
snow-covered areas, rock outcrops at  
higher elevations  
Medium greenish blue ..... Lava flows  
Light reddish brown ..... Conifer forests  
Red to orange ..... Growing crops, grass and woodlands  
Medium to light grayish blue ..... Soil and rock outcrops with sparse  
vegetation  
White ..... Clouds, snow, uncultivated fields,  
playas, dirt trails, light-colored soil

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

IMAGE COVERAGE



| Path/Row  | Image ID      | Date     |
|-----------|---------------|----------|
| 1 041 029 | E-50505-17552 | 07/19/85 |
| 2 041 030 | E-50505-17553 | 07/19/85 |
| 3 040 029 | E-50546-17485 | 08/29/85 |
| 4 040 030 | E-50530-17492 | 08/13/85 |



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