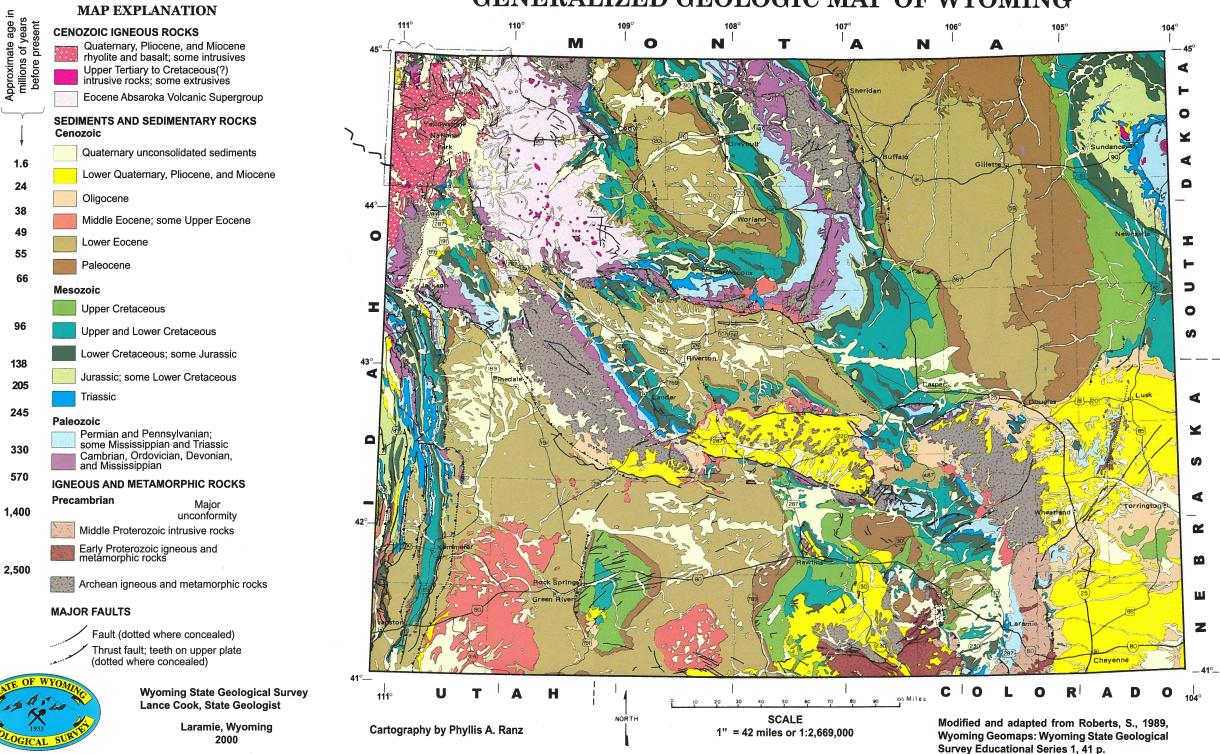
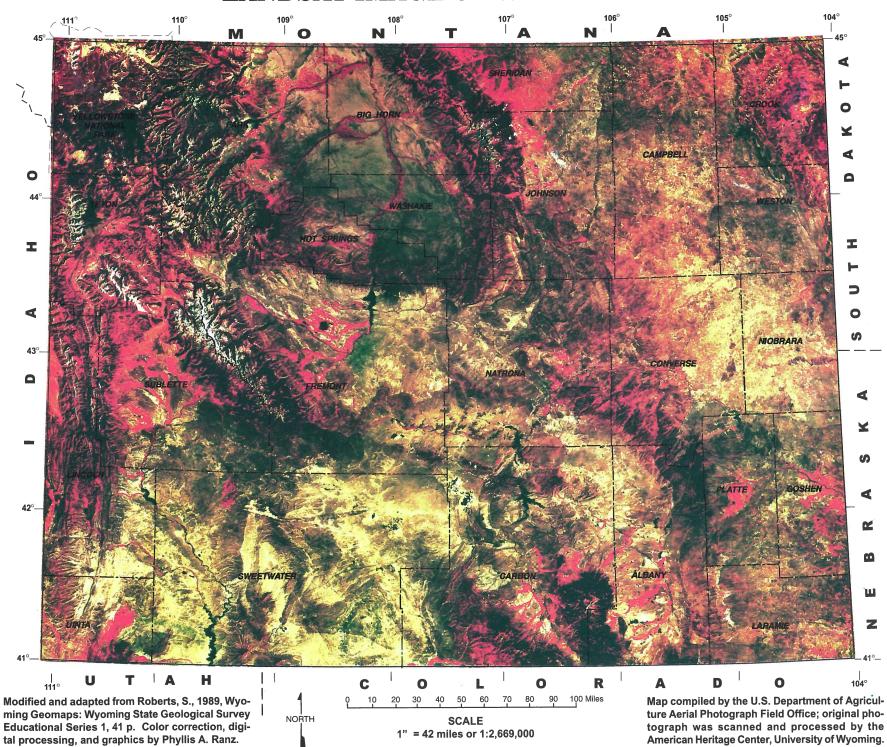
GENERALIZED GEOLOGIC MAP OF WYOMING



LANDSAT IMAGE OF WYOMING



EXPLANATION

This is a LANDSAT image of Wyoming as viewed from an unmanned, Earth-orbiting, NASA satellite. The image is a composite of many smaller images taken from 570 miles above the Earth's surface. The colors are not true visible colors: vegetation shows up as bright red patches, especially noticeable in and around the mountains (forested) and along and near rivers (stream vegetation and irrigated lands); water bodies like Yellowstone Lake (in the northwest corner of the image) and numerous other lakes and reservoirs are black; basins and low-lying areas are mostly shades of yellow, gray, green, and light brown; mountains and upland areas tend to be darker browns and some have white snow. A few of the white spots are clouds: for example, there are white clouds and their shadows on the east side of the Bighorn Mountains. County names and boundaries have been overlaid to assist in locating features.





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Laramie, Wyoming 2000