UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

EASLEY HOT SPRINGS QUADRANGLE
IDAHO
7.5 MINUTE SERIES (TOPOGRAPHIC)

3071 I NW (HORTON PEAK)
3071 I NE (GALENA PEAK)
3171 IV NW (RYAN PEAK)
3071 I SW (GALENA)
3171 IV SW (AMBER LAKES)
(BAKER PEAK) 3071 II NW
(BOYLE MTN.) 3071 II NE
(GRIFFIN BUTTE) 3171 II NW

114° 37′ 30″ — 114° 30′ — 43° 52′ 30″ — 43° 45′ — 50′ — 47′ 30″
360 000 FEET — 340 000 FEET — 800 000 FEET — 770 000 FEET
4860 000m N. — 4859 — 4858 — 4857 — 4856 — 4855 — 4854 — 4853 — 4852 — 4851 — 4850 — 4849 — 4848 — 4847 — 4848 000m N.
692 000m E. — 693 — 694 — 695 — 697 — 698 — 699 — 700 — 701 000m E.

BLAINE CO — CUSTER CO

SAWTOOTH NATIONAL RECREATION AREA
SAWTOOTH NATIONAL FOREST
BOULDER MOUNTAINS

Cherry Creek
JEEP TRAIL
Spring Creek
King Creek
Big Wood River
South Fork East Fork Salmon River
Springs
Easley Peak
Silver Peak
Window Lake
BOULDER BASIN
Boulder Lakes
Boulder Creek
Boulder (Site)
Silver Lake
Prospect
Boulder Peak
Crown Point
Mine Dump
Prairie Creek
Wood Creek
Quadrant Gulch
Central Idaho Camp
Pfairie Campground
Russian John Guard Station
Spring (Hot)
Dooley Creek
Spruce Creek
Anderson Creek
Butterfield Canyon
Logged Gulch
Buccal Creek
Newman Creek
Silver Creek
Snow Creek
Easley Gulch
Baker Creek
Baker Creek Picnic Area
Campground
Easley Hot Springs
Cathedral Pines
INDEFINITE BOUNDARY
RECREATION AREA BOUNDARY
STANLEY 40 MI.
OBSIDIAN 27 MI.
KETCHUM 12 MI.
HAILEY 24 MI.
BAKER CREEK CAMPGROUND 0.3 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1968. Field checked 1970

Polyconic projection. 1927 North American datum
10,000-foot grid based on Idaho coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Land lines have not been established in this area

GN MN — 1°41′ 30 MILS — 18° 320 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Primary highway, hard surface
Light-duty road, hard or improved surface
Secondary highway, hard surface
Unimproved road
Interstate Route — U. S. Route — State Route

IDAHO
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1973

AUG 10 1973
USGS Historical File Topographic Division

EASLEY HOT SPRINGS, IDAHO
N4345—W11430/7.5
1970
AMS 3071 I SE—SERIES V893

3150