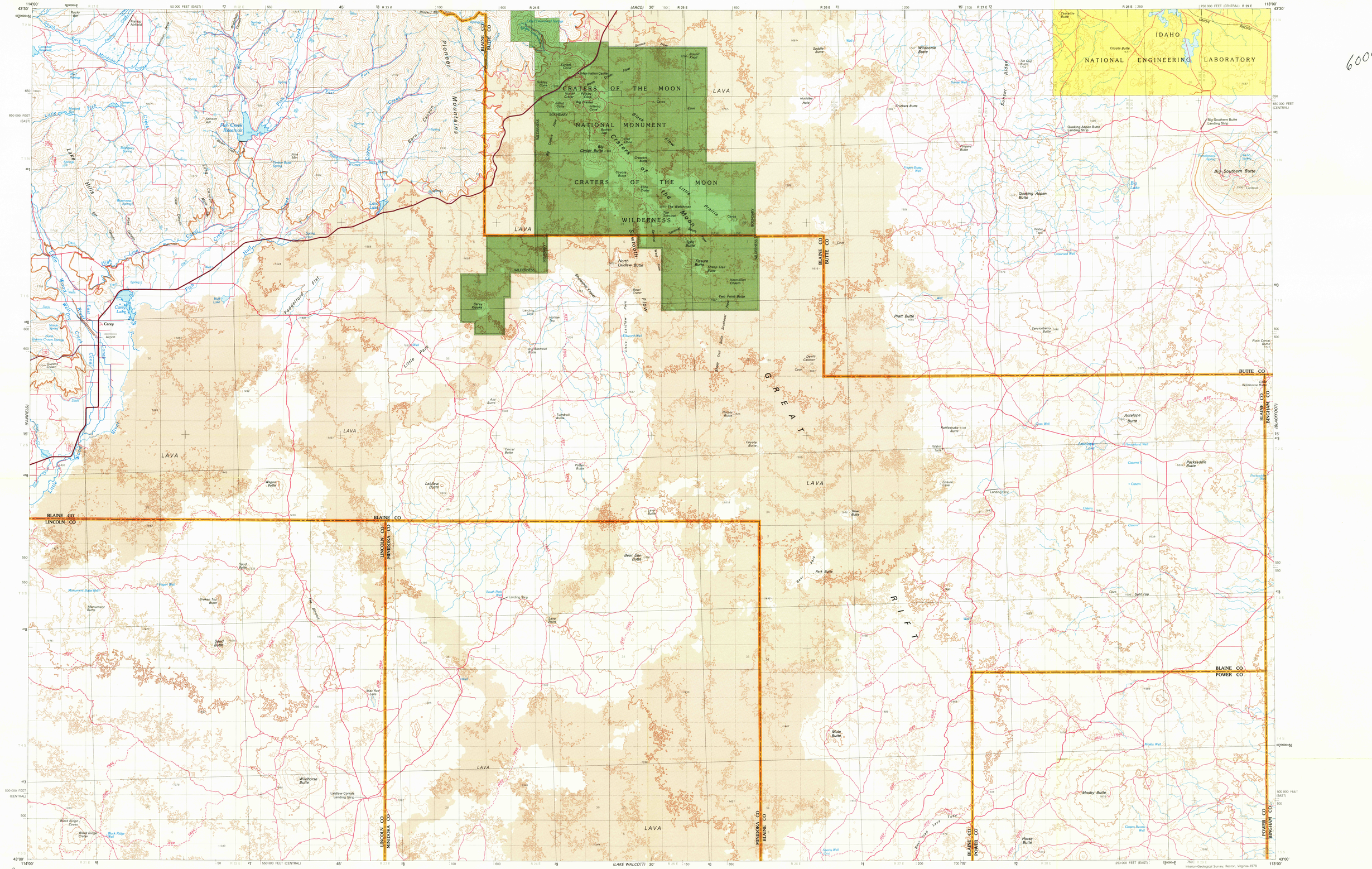
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CRATERS OF THE MOON QUADRANGLE
IDAHO
1:100 000–SCALE SERIES (TOPOGRAPHIC)

6000



Mapped, edited, and published by the Geological Survey in cooperation with the Bureau of Land Management

Compiled from USGS 1:24 000-scale topographic maps dated 1972-73
See index of individual maps. Map edited 1978

Projection and 10 000-meter grid, zone 12: Universal Transverse Mercator
50 000-foot grid ticks based on Idaho coordinate system, central and east zones
1927 North American datum

Dashed gray lines indicate protracted land lines

Boundaries as shown represent the proclamation or designated areas There may be private inholdings within these boundaries

INDEX TO 1:24 000-SCALE MAPS

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32

1 Lake Hills (AFC)
2 Fish Creek Res. (AFC)
3 Blizzard Mtn.–1972
4 Inferno Cone–1972
5 The Watchman–1973
6 Fingers Butte–1972
7 Quaking Aspen Butte–1972
8 Big Southern Butte–1972
9 Carey (AFC)
10 Paddelford Flat (AFC)
11 Little Park–1972
12 North Laidlaw Butte–1972
13 Fissure Butte–1973
14 Pratt Butte–1972
15 Servoberry Butte–1972
16 Sunset Lake–1972
17 Pagan Well–(AFC)
18 Wagon Butte (AFC)
19 Laidlaw Butte–1972
20 Bear Den Butte–1972
21 Bear Park West–1972
22 Bear Park East–1972
23 Antelope Lake–1972
24 Big Lake–1972
25 Black Ridge Crater (AFC)
26 Halfway Lake–(AFC)
27 Laidlaw Lake–1972
28 Bottleneck Lake–1972
29 Bear Park SW–1972
30 Mule Butte–1972
31 Mosby Butte–1972
32 Mosby Well–1972

AFC –MAPS IN PROGRESS

GN 4½° MN 17° 302 MILS 1°42' 30 MILS
UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF MAP

SCALE 1:100 000
1 0 1 2 3 4 5 6 7 8 9 10 KILOMETERS
1 0 1 2 3 4 5 MILES
5000 0 5000 10000 15000 20000 25000 FEET

CONTOUR INTERVAL 20 AND 50 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
To convert meters to feet multiply by 3.2808
To convert feet to meters multiply by 0.3048

50 m. 20 meters
CONTOUR INTERVAL

IDAHO
QUADRANGLE LOCATION

LEGEND

Village or locality
Landmark building
Perennial stream, lake
Intermittent stream, lake
Public park or recreation area
National, State forest or gameland area
Other public area or military or Indian reservation

ROAD CLASSIFICATION

Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Street or unimproved road
Trail
Interstate Route U.S. Route State Route

Interior-Geological Survey, Reston, Virginia–1978

This map complies with national map accuracy standards
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

CRATERS OF THE MOON, IDAHO.
SW/4 IDAHO FALLS (NK 12-1) 1:250 000–SCALE MAP
N4300—W11300/30X60
1978

USGS Historical File

6000