2060 I NE (LOST CANNON PEAK)

USGS science for a changing world

U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

FALES HOT SPRINGS QUADRANGLE
CALIFORNIA—MONO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 FALES HOT SPRINGS 15' QUADRANGLE

2160 IV (FALES HOT SPRINGS) 1:62 500

CARSON CITY NEV. 63 MI. 2160 IV NW
COLEVILLE 16 MI. (CHRIS FLAT)

SONORA 81 MI.
SONORA PASS 11 MI.

BRIDGEPORT 12 MI.
BISHOP 106 MI.

2060 I SE PICKEL MEADOW

2160 IV (FALES HOT SPRINGS 1:62 500)

2160 III (MATTERHORN PEAK 1:62 500)

2060 II (TOWER PEAK) 1:62 500

Pickel Meadow
WEST
WALKER RIVER
Sonora Bridge Campground
BR 6696
BM 6731
6742
Tule Lake
Spring
DITCH
Creek
River
Pickle VABM 8084
BM 6909
Sonora Junction
Hardy Station
BM 6949
IRRIGATION
TRAIL
JEEP
Junction
Kirman Lake
Junction Reservoir
Walker
Little Walker Cowcamp
Burcham Flat
Radic Tower
Maint Sta
BM 6886
Gravel Pit
BM 7188
Hot Creek
Wheeler Guard Station
BM 7102
Fales Hot Springs
BM 7330
W T Well
BM 7419
Devils Gate
Spring
Wheeler Creek
Flat
Stewart Creek
Little Long Valley
Coweamp
Little Creek
Springs
Bush Mtn
8848
Volcanic Butte
8607
Long Valley
LONG VALLEY RIDGE
MAHOGANY
Long Valley Ponds
Molybdenite
Stockade Flat
Poison Creek
Spring
Emma Lake
Mt Emma
VABM 10525
Rickey Cabin
Dry Creek
Willow Creek
Walker River
Flat
Ridge
Hanging Valley
Mud Springs Canyon
Deep Wash Canyon
Buck Springs
Canyon
Doe Springs
Huntoon Creek
Rickey Peak
10126
Burt Canyon
Little
NATIONAL FOREST
TOIYABE
NEW RANGE

T. 6 N.
T. 5 N.
R. 23 E.
R. 24 E.

119°30′ 119°22′30″ 38°22′30″ 38°15′
27′30″ 25′
2 290 000 FEET 2 320 000 FEET
680 000 FEET
640 000 FEET
(MATTERHORN PEAK 1:62 500)

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1953. Field check 1954

Polyconic projection. 1927 North American datum
10,000-foot grid based on California coordinate system, zone 3
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

Revisions shown in purple compiled from aerial photographs taken 1974. This information not field checked. Map edited 1978

UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

20% TOTAL RECOVERED FIBER

SCALE 1:24 000

CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

RECEIVED
AUG 3 1 2001
USGS/NMD
HISTORICAL MAP ARCHIVES

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U.S. Route
State Route

CALIF
QUADRANGLE LOCATION

FALES HOT SPRINGS, CALIF.
SW/4 FALES HOT SPRINGS 15' QUADRANGLE
N3815—W11922.5/7.5

1954
PHOTOREVISED 1978
AMS 2160 IV SW—SERIES V895

ISBN 0-607-08753-6

2160 III (MATTERHORN PEAK) 1:62 500