UNIVERSITY OF COLORADO
MUSEUM
BOULDER, COLORADO

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COLORADO
HAHNS PEAK QUADRANGLE

(Saxeryy) 107° 00' R. 86 W. | R. 85 W. | 50' | R. 84 W. | (Saratoga) | R. 83 W. | 40' | R. 82 W. | 1700 000 FEET | R. 81 W. 106° 30' (Medicine Bow)

41° 00'

T. 12 N.

T. 11 N.

T. 10 N.

T. 9 N.

T. 8 N.

T. 7 N.

T. 6 N.

600 000 FEET

440 000 FEET

Elkhorn Mtn BM 9554 — ELKHORN MINE — Whisky Park — Rangers Cabin — Little Snake River — Crane Park — Independence Creek — King Creek — Sabonna Creek — BM 7872 — BM X 8270 — Little Red Park — RED PARK — Silver City Cr — SIERRA MADRE — South Fork Hog Park Cr — Encampment River — Damfino Cr — Davis Pk BM 10932 — Davis Creek — Beaver Creek — Big Creek Lakes — Pearl — Line Cr — Big Creek — INDEPENDENCE — Lake Creek — Hill Ranch — North Fork Creek — BM 8153 — BM 8324 — BM 8710 — BM 9030 — BM 9450 — BM 9070 — BM 8505 — BM 9210 — BM 9435 — BM 9760 — BM 10354 — JACKSON CO — ROUTT CO — BLACK MTN — West Fork — River — STUMP PARK — SOUTH PARK — BUCK MTN — BM 11375 — CONTINENTAL DIVIDE TRAIL — Red Elephant Mtn — BM 11550 — BM 11815 — Dome Pk — BM 10220 — BM 10150 — Diamond Park — Fork — Ditch — Shafer Cr — Fryingpan Basin — Mt Zirkel — SAWTOOTH RANGE — Flattop Mtn — Hill Cr — Boetcher Lake — Boetcher Ranch — BM 8314 — Ute Pass — Bear Mtn — Brown Cr — Sheep Mtn — BM 8243 — Bear Creek — Lone Pine Creek — Lake Katherine — BOUNDARY LINE — Red Canyon — Roaring Fork — Pitchpine Mtn — Norris Cr — Livingston Park — Butler Cr — Aqua Fria Lake — Beaver Creek — Wheaton Cr — Newcomb Creek — Butler School — Chedsey Creek — Rangers Cabin — Range Lakes — Buffalo Pass — SAWMILL — Little Grizzly Creek — Rawlings Creek — Iron Mtn — Columbine BM 8698 — Twin Mtn — Hahns Pk — BM 8387 — Willow Cr — Deer Cr — Dutch Cr — Larson Cr — Grouse Mtn — BM 8151 — HAHNS PEAK — Hahns Peak Creek — Floyd Cr — Mill Cr — Beaver Creek — Farwell Mtn PLACER — Scott Creek — North Fork — Hinman Creek — Gilpin Creek — Gold Creek — Slavonia — Hinman Park — BM 8915 — BM 7891 — Elk River — South Fork — Elk Park — Rocky Pk — BM 8596 — Mad Creek School — Hot Spring — Creek — Reed Creek — Cottonwood Gulch — SAWMILL — Kinney Road Ranch — BM 7212 — Clark — Round Mtn — Dutch Gulch — BM 7116 — Trull Cr — Trull — Elk Mtn — Dry Gulch — Deer Mtn — BM 6901 — BM 6591 — BM 6870 — Copper Ridge — Soda Spring Cr — Fish Creek — Yampa River — Long Gulch — Moon Hill School — BM 6999 — Deep Cr — Salt Creek — BM 6898 — (Pilot Knob 8260) — Swamp Park — Luna Lake — Lake Marguerite — Horsethief Pk — BM 10320 — BM 10340 — BM 10410 — Mt Ethel — BM X 11940 — JACKSON ROUTT CO — Range Lakes — BM X 10603 — Rangers Cabin — Buffalo Pass — SAWMILL — Rawlings Creek — Fish Creek — Spring Cr — Grizzly Creek — Little Grizzly Creek — Butler Cr — Aqua Fria Lake — Beaver Creek — Wheaton Cr — Newcomb Creek — Butler School — Chedsey Creek — Rangers Cabin — Lone Pine Creek — Hell Creek — Pitchpine Mtn — Norris Cr — Livingston Park — Mt Ethel — BM X 11940 — Luna Lake — Lake Marguerite — Horsethief Pk — Elk Park — Rocky Pk — Mad Creek — South Fork — Elk River — Trull Cr — Deer Mtn — Elk Mtn — Dry Gulch — Copper Ridge — Soda Spring Cr — Fish Creek — Yampa River — Long Gulch — Moon Hill School — Deep Cr — Salt Creek — (Pilot Knob 8260) — Swamp Park — Luna Lake — Lake Marguerite — Horsethief Pk — Elk Park — Rocky Pk — Mad Creek — South Fork — Elk River — Trull Cr — Deer Mtn — Elk Mtn — Dry Gulch — Copper Ridge — Soda Spring Cr — Fish Creek — Yampa River — Long Gulch — Moon Hill School — Deep Cr — Salt Creek — (Pilot Knob 8260)

(Mt. Harris) 1:62500

R. B. Marshall, Chief Geographer.
Sledge Tatum, Geographer in charge.
Topography by Gilbert Young, P. W. McMillen, and C. W. Rowell.
Control by Frank Tweedy, C. F. Urquhart, and C. H. Semper.
Surveyed in 1910-1911.

SCALE 1:125000

1 0 1 2 3 4 5 6 7 8 9 MILES

5000 0 5000 10000 15000 20000 25000 30000 35000 FEET

1 0 1 2 3 4 5 6 7 8 9 KILOMETERS

CONTOUR INTERVAL 100 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION 1911.

DIAGRAM OF TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Polyconic projection. To place on 1927 North American datum move projection lines 50 feet north and 10 feet west
20,000-foot grid based on Colorado (North) rectangular coordinate system

Note: *Land lines pertaining to T. 6-7-8-9-10-11-12 N. of R. 83 W., T. 8-9-10-11-12 N. of R. 84 W. and parts of T. 6-7 N. of R. 84 W., T. 8-9-10-11-12 N. of R. 82 W. and T. 12 N. of R. 81 W. are omitted because land plats and topography cannot be reconciled.*

HAHNS PEAK, COLO.
N4030—W10630/30

1911

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY. WASHINGTON, D. C.—1963 MR 5273

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