UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF COLORADO
REPRESENTED BY THE
STATE ENGINEER

COLORADO

PAGOSA SPRINGS QUADRANGLE

1 550 000 FEET

(Needle Mtns. 63560)

107°30' — R. 6 W. — R. 5 W. — 20' — R. 4 W. — (San Cristobal) — R. 3 W. — 10' — R. 2 W. — R. 1 W. — 107°00' (Creede)

37°30' — T. 38 N. — 300 000 FEET

T. 37 N. — T. 36 N. — 20' — T. 35 N. — N.T. 34 N. — S.T. 34 N. — 10' — T. 33 N. — 140 000 FEET — T. 32 N. — 37°00'

Runlett Park — BM 8192 — △Graham Peak 12517 — Little Sand Creek — Middle Fork — HINSDALE CO MINERAL CO — The Notch 10200 — SAN JUAN MTS — Turkey Cr. Lake — Fourmile Lakes — Pagosa River — Pagosa North Fork — Creek — Pagosa Peak BM △12634 — Eagle Mtn △12007

Indian Cr. — Los Pinos River — BM 7880 — BM 7992 — Lost Canyon — TRAIL — △12150 — BM ×9530 — BM ×8665 — Wemmache Creek — Williams Creek — Piedra Bridge Ranger Station — Debs School — Little Pagosa Creek — FOREST

LA PLATA CO — HINSDALE CO ARCHULETA CO — T 38 N T 37 N — T 37 N T 36 N — Sand Creek — Mesera Creek — DRIVE — SHEEP — East Lion Cr. — Cold Creek — Davis Cr. — Creek — Coalmont Cr. — Gordon Creek — O'Neal — Quien Sabe Mtn

HINSDALE CO ARCHULETA CO — MINERAL CO ARCHULETA CO — R 2½ W — R 2 W — R 1 W — Cade Cr. — Fourmile Creek

Indian Mtn — BM 8287 — First Fork — Beaver Meadows — Iron Spring — Baldy Mtn — Piedra River — Corral Mtn — O'Connell Lake — The Ant Hill 8360 — Spring Cr. — Cade Mtn

ONEAL PARK — Draw — Perry Rough — BM 8074 — T 36 N T 35 N — O'Neal Park School — Sawmill Creek — Quien Sabe Creek — Ditch

Beaver Cr. — Beaverdam Cr. — Sheep Creek — Indian Creek — Devils Hole — Horse Mtn — Coffee Cr. — Dudley Creek — Winter Camp Ranger Sta. — Hatcher Reservoir — Dutton Park 8022 — McCabe Creek

SHAMROCK MINE — Beaver — Hoyden Cr. — Skunk Cr. — DURANGO — Lake Canyon — BM 7333 — BM 7901 — Horse Creek — Turkey Springs Ranger Station — Beaver Lakes Fork — Chris Mtn — BM ×9957 Devil Mtn — Dutton Creek — WOLF CREEK PASS 24 MI. DEL NORTE 56 MI.

DURANGO 29 MI. BAYFIELD 8 MI. — (Ignacio) — PAGOSA SPRINGS BM 7104 — BM 7464 — ROAD — Sunetha — Stinking Spring Canyon — (Summitville) 17 MI. TO COLO. 367 CHROMO 25 MI.

BM 8769 — Yellowjacket School — Yellowjacket Creek — BM ×7022 — Mule Mtn — Devil Creek — BM 7021 — DURANGO — Bayles School — Nutria

Squaw Gulch — Wagon Pole Gulch — 35 Creek — Yellowjacket Ranger Station — BM 6670 — Haystack Mtn — Dyke — SOUTH BOUNDARY UTE CEDED LAND — Trail Canyon — Reservoir Canyon — Peterson Gulch — Piedra — BM 6450 — BM 6781 — DURANGO — ROAD — BM 6794 — DENVER AND RIO GRANDE — Echo Canyon — Squaw Canyon

Chimney Rock 7902 — Reset — Bull Creek — Stollsteimer — Altura — Oak Brush Hill — Taylor Canyon — SAN JUAN NATIONAL FOREST

Spring Creek — North Fork — TRAIL — Ignacio — Goose Cr. — Stollsteimer School — WESTERN — Burns Canyon — Kearns — Rio Blanco — Salt Canyon

LA PLATA CO ARCHULETA CO — SHEEP DRIVE — Creek — RIVER — Piedra Peak 8541 — BM ×7883 — BM ×7615 — Cat Creek Gap — BM ×7985 — BM 8145 — Trujillo — Round Meadow Creek — Cat Creek — Montezuma Mesa — Montezuma Cr. — SAN JUAN RIVER

Sandoval Canyon — PIEDRA — Sandoval Mesa — Monte Camado 7420 — BM 6267 — Pagosa Junction — BM 6232 — Juanita BM 6326 — Arroyo — Montezuma

IGNACIO 13 MI. — Allison — BM 6222 — Los Pinos River — BM 6170 — BM 6125 — SAN JUAN DENVER AND RIO GRANDE WESTERN — Arboles BM 6005 — BM 6096 — BM 6138 — Carracas — BM 6157 — RIO SAN JUAN

(Largo 250000) — (Rosa 1:24 000) — 1 430 000 FEET — COLORADO 20 — NEW MEXICO — (Largo 250000) BOUNDARY LINE (DARLING LINE 1868)

ROSA 1 MI. 28 MI. TO NEW MEX. 17

Topography by B.A. Jenkins, Lee Morrison, R.H. Reineck, and H.P. Jones
Surveyed in 1923–1924

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS	
Heavy-duty	4 LANE 2 LANE	Improved dirt	
Medium-duty	4 LANE 2 LANE	Unimproved dirt	
Loose-surface, graded, or narrow hard-surface			

U. S. Route — State Route

APPROXIMATE MEAN DECLINATION 1924 — TRUE NORTH — MAGNETIC NORTH

AUG 5 1982

SCALE 1:125000

1 ½ 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

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER 2, COLORADO OR WASHINGTON 25, D.C.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1958

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. 1927 North American datum
10,000-foot grid based on Colorado (South) rectangular coordinate system
Section lines in T. 37 N. of R. 1 W., T. 38 N. of Rs. 1 and 2 W., Ts. 35 and 36 N. of R. 4 W., and T. 36 N. of R. 5 W. are omited because the land plats and the topography cannot be reconciled

PAGOSA SPRINGS, COLO.
N 3700—W 10700/30

Maps of Allison and Carracas, scale 1:24 000 from later (1954) more detailed surveys of the southwest corner of this area, are available

1924

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