UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ROCKLAND QUADRANGLE
COLORADO
7.5 MINUTE SERIES (TOPOGRAPHIC)

5465 II NE (FLEMING)
5465 II NW (HAXTUN WEST)
5465 II NE (HAXTUN EAST)
5465 II SE (ST PETERSBURG)
5465 II SW (HAXTUN SE)
5464 I NW (CLARKVILLE)
5464 I NE (CLARKVILLE NE)
5464 IV NE (NEW HAVEN)

102°45′ — 102°37′30″
40°37′30″ — 40°30′
42′30″ — 32′30″
35′

691 000m E. 692 693 694 695 696 697 698 699 700 701 000m E.
2 770 000 FEET
2 790 000 FEET
R. 48 W. — R. 47 W.
T. 8 N. — T. 7 N. — T. 6 N.
440 000 FEET — 480 000 FEET
4490 000m N. 491 492 493 494 495 496 497 498 499 4500 000m N.

North Fork Frenchman Creek
South Fork Frenchman Creek
Sandy Creek
Patent Creek
LOGAN CO
PHILLIPS CO
PIPELINE
ST PETERSBURG 3.5 MI.
17 MI. TO U.S. 385
HAXTUN 1 MI.

Rockland
Angus
Hunt
Gravel Pits
Gravel Pit
Well
BM
59

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1971. Field checked 1972

Projection and 10,000-foot grid ticks: Colorado coordinate system, north zone (Lambert conformal conic) 1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN
1°30′ 27 MILS
12° 213 MILS

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

COLORADO
QUADRANGLE LOCATION

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

ROCKLAND, COLO.
N4030—W10237.5/7.5
1972
AMS 5465 II SW—SERIES V877

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COLORADO SCHOOL OF MINES
GOLDEN, COLORADO
G
3701
C222
S24
U5
U.S. GEOLOGICAL SURVEY