3662 II NW (HAYES CANYON)

2620

N 4330800
E 424350

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

REDMOND QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)

3662 II NW (STERLING)

2621

N 4330700
E 435150

-111.75
39.125

111°52'30" 39°07'30" — 111°45' 39°07'30"

R.1W. R.1E.

MANTI 17 MI.
GUNNISON 2 MI.

3662 III NE (GUNNISON)

1 920 000 FEET

11 MI. TO UTAH 63

INDEFINITE BOUNDARY

Centerfield

Industrial Waste Pond

Spearmint

BM 5152

Graves

Gravel Pit

Park

Cem

Res

Flume

Dam

Olsen Slough

Gravel Pits

Mine

Mine Dump

Axtell

Axtell Cem

BM 5144

BM 5136

BM 5184

BM 5123

Redmond

Redmond 5834

Prospect

Quarry

Gravel Pit

Lime Kiln

Quarries

Prospects

Niel Spring

Willow Creek Reservoir

SALINA-GUNNISON AIRPORT

SANPETE CO
SEVIER CO

OLD INDIAN TREATY BOUNDARY

MERIDIAN

SALT LAKE

WEST VIEW CANAL

SEVIER RIVER

FAYETTE CANAL

GUNNISON CANAL

OLD FIELD CANAL

RIO GRANDE WESTERN

NEW FIELD CANAL

DENVER AND RIO GRANDE WESTERN EXTENSION

HIGHLAND CANAL

WEST VIEW CANAL

FORD DITCH

ROCKY SPRING CANAL

WILLOW CREEK ROAD

VEEA TRAIL

CEDAR MTN

T. 19 S.
T. 20 S.
T. 21 S.

280 000 FEET
250 000 FEET

3662 II SW (REDMOND CANYON)
3662 II SW (MAYFIELD)

MAYFIELD 7 MI.
SALINA 2.9 MI.
RICHFIELD 20 MI.

N 4318050
E 425590

N 4318280
E 428630

N 4317740
E 427090

R-191
R-192
R-193

N 4316940
E 424330

2720

-111.875

N 4316820
E 435050

2721

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1966

Polyconic projection. 1927 North American datum
10,000-foot grid based on Utah coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue

Fine red dashed lines indicate selected fence lines

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

GN MN
0°31' 9 MILS
16° 284 MILS

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

UTAH
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1967

REDMOND, UTAH
N3900—W11145/7.5

1966

AMS 3662 III SE—SERIES V897