UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SHERIDAN QUADRANGLE
OREGON
7.5 MINUTE SERIES (TOPOGRAPHIC)

(SPRINGER MTN.) (MUDDY VALLEY) (LAUREL MTN.) (DALLAS) (SOCIALIST VALLEY) (STONY MTN.) (GRAND RONDE) (BALLSTON)

123°30′ 45°07′30″ 123°22′30″ 45°00′ 27′30″ 25′ 1 250 000 FEET 540 000 FEET 510 000 FEET 1 230 000 FEET

R. 7 W. R. 6 W.

T. 5 S. T. 6 S.

YAMHILL CO
POLK CO

Sheridan
Willamina
Shipley
Mill Creek School
Buell

Rock Creek Sch (Historical)
Athletic Field
Delphian School
Masonic Cemetery
Water Tanks
Rodeo Ground
Airfield
Trailer Park
Tanks
Substa
Chapman Sch
Sewage Disposal
Sewage Disposal Ponds
Green Crest Memorial Park
Federal Correctional Institution
CORPORATE BOUNDARY
Fendall Comm Club
Water Tanks
Rexerun
Daniel Hills Park
Lumber Mill
Garden Spot Park
Huddleston Park
Stuart Grenfell Park
Substation
Harmony Cemetery
Moritz
Sauer
Nickerson
Elk Horn (Site)
Quarry
Wallace Bridge
Mennonite Cem
Whitney
Water Tank
Park
Bucholz
Bucholz 2

BM 202 BM 245 BM 271 BM 289 BM 236 BM 261 BM 302 BM 332 BM 244 BM 270 BM 249 BM 362 BM 335 BM 460 BM 455 BM 380 BM 525 BM 985 BM 647 BM 410

Creek Rock Creek Mill Creek Dairy Creek Gooseneck Creek Rowell Creek Ghormley Creek

Willamina Creek Fort Hill Creek Yamhill River Mill Creek South Fork Mill Creek Red Prairie Creek

Rock Creek Road Houser Road Ash Road Richard Road Cherry Hill Road Fort Hill Road Valley View Road West Mill Road Harmony Road Ridgeway Road Savage Road Stone Road Wallace Bridge Road Red Prairie Road Ballston Road Blanchard Road W Perrydale Rd Zielinski Rd Beck Rd Gooseneck Creek Road

Highway 18 Mile 40 Mile 37

BELLEVUE 3.5 MI.
MC MINNVILLE (U.S. 99W) 11 MI.
BALLSTON 3.3 MI.
GRAND RONDE 5.5 MI.
FORT HILL 2.9 MI.
RICKREALL (U.S. 99W) 9 MI.
WEST SALEM (U.S. 99E) 19 MI.

Produced by the United States Geological Survey

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Compiled from aerial photographs taken 1954. Information shown in purple has been updated from aerial photographs taken 1987 and field checked. Map edited 1992. Conflicts may exist between some updated features and previously mapped contours

North American Datum of 1927 (NAD 27). Projection and 10,000-foot grid ticks: Oregon Coordinate System, north zone (Lambert Conformal Conic). 1000-meter Universal Transverse Mercator grid, zone 10

The difference between NAD 27 and North American Datum of 1983 (NAD 83) for 7.5 minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN MN 0°19′ 6 MILS 18½° 329 MILS
UTM GRID AND 1992 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

OREGON
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
State Route

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

SHERIDAN, OREG.
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DMA 1374 III SW-SERIES V892

USGS NMD HISTORICAL MAP ARCHIVES
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