UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

INDIAN HEAD QUADRANGLE
OREGON—LINN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 HALSEY 15' QUADRANGLE

1372 I NW (PEORIA)
1472 IV (BROWNSVILLE) 1:62 500

123°07'30" 44°22'30" — 123°00' 44°22'30"

ALBANY 19 MI. HALSEY (OREG. 228) 1 MI.
1372 I NE (HALSEY)
ALBANY (U.S. 20) 18 MI. 1 MI. TO OREG. 228

491000m.E. 493 5' 494 2'30" 496 497 498 1 340 000 FEET 499 R. 3 W.

4913000m.N. 4912 4911 4910 4909 20' 4908 4907 4906 17'30" 4904 4903 4902 230 000 FEET 4901 4900

R. 4 W. R. 3 W.

T. 14 S. T. 15 S.

260 000 FEET

IRISH BEND ROAD — LAKE CREEK — ROAD — PIPELINES — Spoon Creek — 2 LANE — PACIFIC — SOUTHERN — Courtney — Creek — Spring — Dimmidge Valley — Blain Cem — BROWNSVILLE (OREG. 228) 3.6 MI.

Little Muddy Creek — ROWLAND ROAD — BOND BUTTE ROAD — E CARTNEY RD — Twin Buttes 5060 — Gravel Pit — Grange Hall — Bond Butte 5034 — Quarries — Quarry — Indian Head 3064 — RUN — TUB — Wigle Cem — BELTS ROAD — Tub Run — Pierce Creek — DIAMOND HILL ROAD — Sewage Disposal — Rowland — Harris Sch — HARRIS ROAD — Mile 30 — Mile 32 — Mile 33 — Mile 35 — Mile 36 — Mile 37 — PRICEBORO ROAD — WEATHERFORD — POWERLINE — LANE — Bishop — Putnam Creek — White Creek

BM 310 — BM 320 — BM 312 — BM 325 — BM 326 — BM 359 — BM 301 — BM 303 — BM 304 — BM 295 — BM 291 — BM 289 — BM 313 — BM 316 — BM 315 — BM 343 — BM 321 — BM 332 — BM 362 — BM 322 — BM 327 — BM 354 — BM 331 — Well 308

EUGENE 23 MI. HARRISBURG 3.5 MI. (1372 I SW HARRISBURG)
HARRISBURG (U.S. 99E) 2.7 MI.
(JUNCTION CITY) 1372 II NW
(MARCOLA 1:62 500) 1472 II
(COBURG) 1372 II NE
COBURG 9 MI.
VAN DUYN ROAD (COBURG EXIT) 7 MI. EUGENE 16 MI.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1971

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and State of Oregon

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1969

Polyncnic projection. 1927 North American datum
10,000-foot grid based on Oregon coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue

Fine red dashed lines indicate selected fence lines

GN MN 0°03' 1 MIL 20½° 364 MILS
UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

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

OREGON
QUADRANGLE LOCATION

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

INDIAN HEAD, OREG.
SE/4 HALSEY 15' QUADRANGLE
N4415—W12300/7.5

1969

AMS 1372 I SE—SERIES V892