

Prepared by the U.S. Geological Survey for Publication by the National Imagery and Mapping Agency

MAP INFORMATION AS OF 1998

LEGEND

POPULATED PLACES

- Densely built-up areas
- Sparingly to moderately built-up areas
- Divided highway
- All weather, hard surface
- One lane wide
- All weather, loose or light surface
- Two or more lanes wide
- One lane wide
- Fair or dry weather, loose surface
- Track
- Trail
- Route markers: International
- National: Secondary
- RAILROADS
- Normal gauge 1.44m (4'8 1/2")
- Narrow gauge 0.91m (3')
- Electrified
- BRIDGES
- Standard
- Culvert
- MISCELLANEOUS CULTURAL FEATURES
- Church
- Palisade
- Building: School; Hospital
- Isolated object: Tank; Well
- Man: Active; Abandoned
- Area name: Saylor Cap Butte

OBSTRUCTIONS

- Elevation of obstruction top above sea level
- Elevation of obstruction top above ground level
- High tension power line; communication tower

BOUNDARIES

- International
- First-order administrative division

RELIEF

- Bluff, cliff, escarpment
- Depression
- Level: Sand
- Level: Gravel
- Spot elevations: Highest: Normal; *1390
- Intermittent

DRAINAGE

- Streams: Less than 25m wide; Over 25m wide
- Lakepond
- Spring
- Well
- Ditches: Less than 25m wide; Over 25m wide
- Tank
- Disappearing stream
- Land subject to inundation
- Vegetation: Sparse; Scattered trees
- Orchard; Vineyard

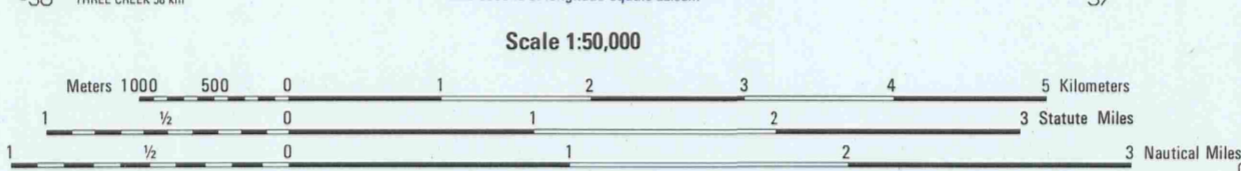
NOTES

A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 25 METERS (8 FEET) WIDE.

ROAD CLASSIFICATION SHOULD BE REFERRED TO WITH CAUTION. IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED.

CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN.

NORTH AMERICAN DATUM 1983 (NAD 83) AND WORLD GEODETIC SYSTEM 1984 (WGS 84) ARE EQUIVALENT FOR MAPPING, CHARTING AND NAVIGATION AT THIS SCALE.



ELEVATIONS IN METERS

CONTOUR INTERVAL 20 METERS

ELLIPSOID: WORLD GEODETIC SYSTEM 1984
GRID: 1,000-METER UTM ZONE 11 (BLACK NUMBERED LINES)
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: NATIONAL GEODETIC DATUM OF 1983
HORIZONTAL DATUM: NORTH AMERICAN DATUM 1983/WORLD GEODETIC SYSTEM 1984
 PREPARED BY: U.S. GEOLOGICAL SURVEY
 PRINTED BY: NIMA 5-01

CONVERSION GRAPH

(1 meter = 3.28 feet)

Meters: 0, 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400

Feet: 0, 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400

GRID CONVERGENCE

FOR CENTER OF SHEET

2000 G-M ANGLE 14" (20 MILS)

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT G-M ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH ADD G-M ANGLE

THIS MAP IS RED AND BLUE/GREEN LIGHT READABLE

BOUNDARIES

IDAHO
 DePue County

ADJOINING SHEETS

SHEET	WIDE	LONG
2969 I	2969 II	2969 III
2969 II	2969 III	2969 IV
2969 III	2969 IV	2969 I

ELEVATION GUIDE

High
 Medium
 Low

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