

North Fork Malheur

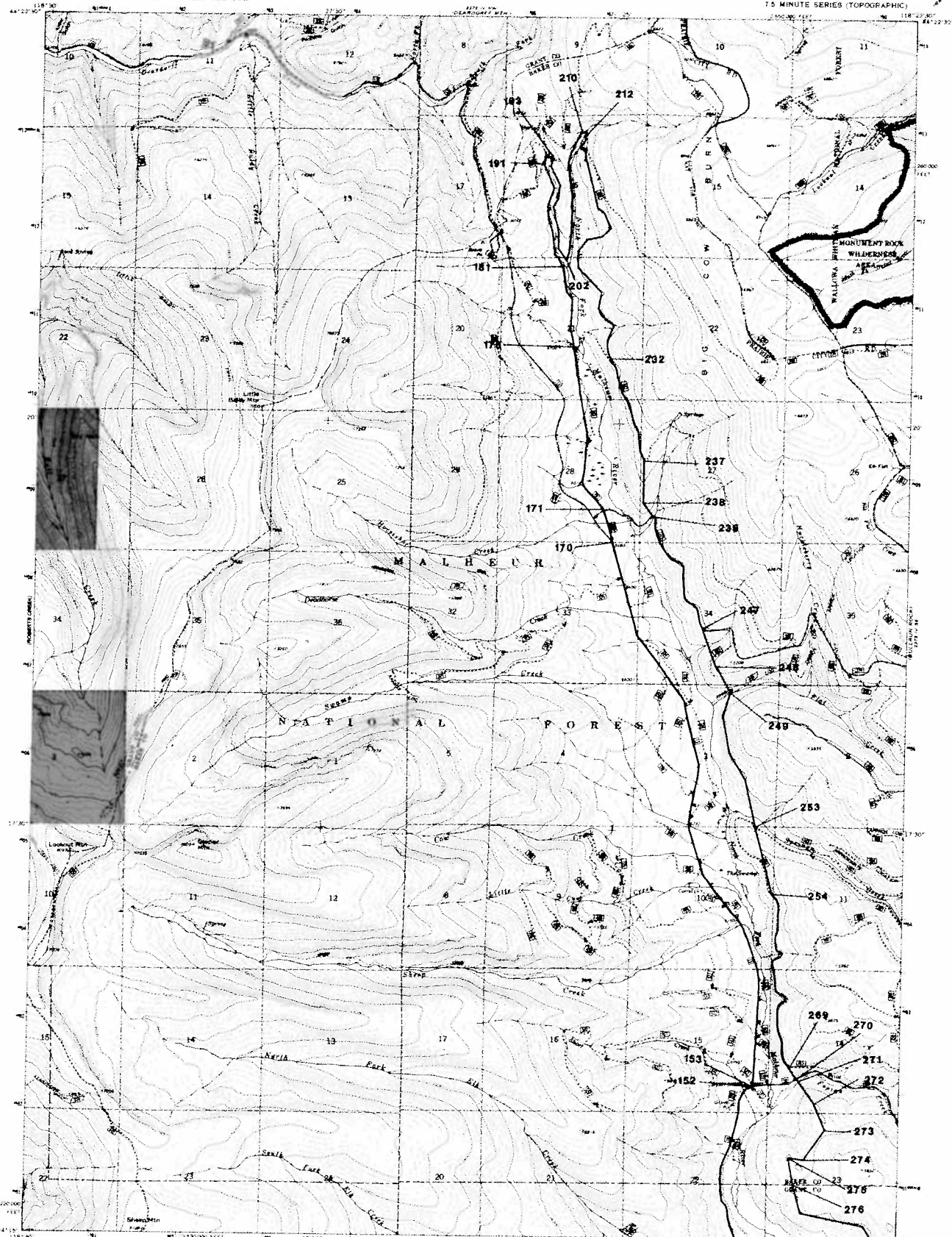
Quad sheet names refer to U.S.G.S. 7-1/2 minute topographic quadrangle maps and include the following:

Little Baldy Mountain.....	Map No. 1
Crane Prairie.....	Map No. 2
Flag Prairie.....	Map No. 3
Buck Trough Spring.....	Map No. 4

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY  
MODIFIED FOR USDA FOREST SERVICE USE

NORTH FORK MALHEUR RIVER MAP 1

LITTLE BALDY MTN. QUADRANGLE  
OREGON  
7.5 MINUTE SERIES (TOPOGRAPHIC)



Base map prepared by the U.S. Geological Survey

Control by USGS and NOS/ADAA

Topography by photogrammetric methods from aerial

photographs taken 1971. Field checked 1972

Projection and 10 000-foot grid scale. Oregon coordinate

system, north base is used (conformal cone)

1:6000 scale Universal Transverse Mercator grid ticks

shown in blue. 1967 North American datum

To show on the pre-1967 North American datum 1963

move the projection lines 18 meters north and

65 meters east as shown by dashed corner ticks

Modification to the USGS pre-1967 base map by the

Geomatics Service Center from 1988 aerial

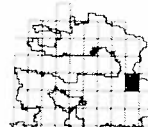
photographs taken



— National Forest Boundary  
— Allocated Land within the National Forest  
— Township and Section Line Classification  
— Surveyed Location Relative

— Primary Highway  
— Secondary Highway  
— Improved Road, Paved  
— Improved Road, Gravel  
— Improved Road, Dirt

— Interstate  
— U.S. Highway  
— State Highway  
— County Road  
— Private Road

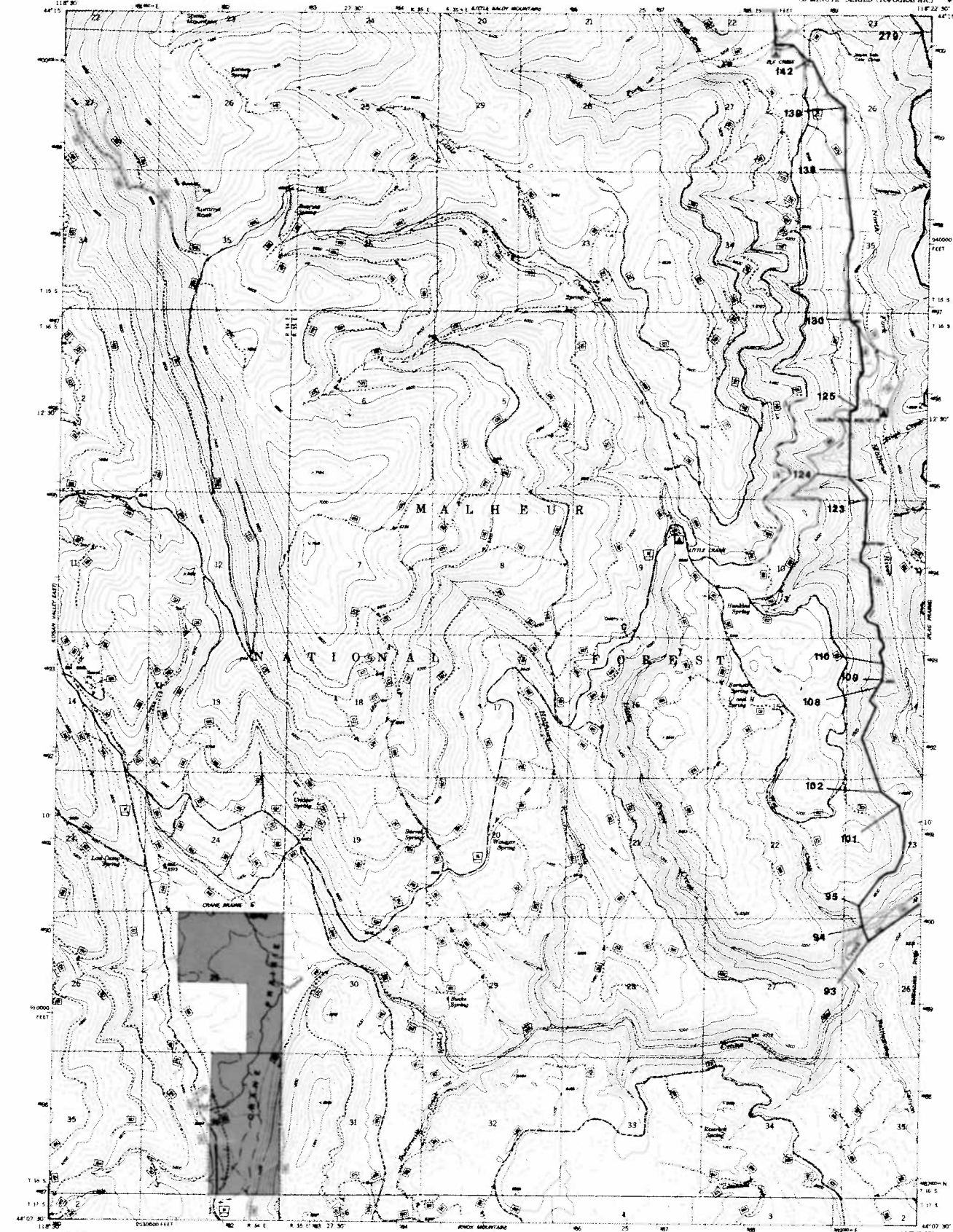


LITTLE BALDY MTN., OREG.  
N4415-411822 5/7 5

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# NORTH FORK MALHEUR RIVER MAP 2

CRANE PRAIRIE QUADRANGLE  
OREGON-GRANT CO  
7.5 MINUTE SERIES (TOPOGRAPHIC)



Provisional base map prepared by the U.S. Geological Survey  
Contours by USGS and NGS/NOAA  
Topography by photogrammetric methods from  
aerial photographic film 1965. First checked 1970.  
Limited revision from aerial photographs taken 1985.  
First checked 1987. Map Edited 1990.  
Projection and 10,000-foot grid ticks Oregon coordinate  
system, North zone (Lambert Conformal Conic)  
1983-meter Universal Transverse Mercator grid ticks, zone 11  
1983 North American Datum  
NATIONAL GEODESIC VERTICAL DATUM OF 1929  
The Geomatics Service Center has incorporated  
all main information with the permission of



Legend:  
National Forest Boundary  
Altered Land within the National Forest  
Township and Section Line Classification

Legend:  
Primary Highway  
Secondary Highway  
Improved Road, Paved  
Improved Road, Gravel

Legend:  
Interstate  
U.S. Highway  
State Highway  
County Road

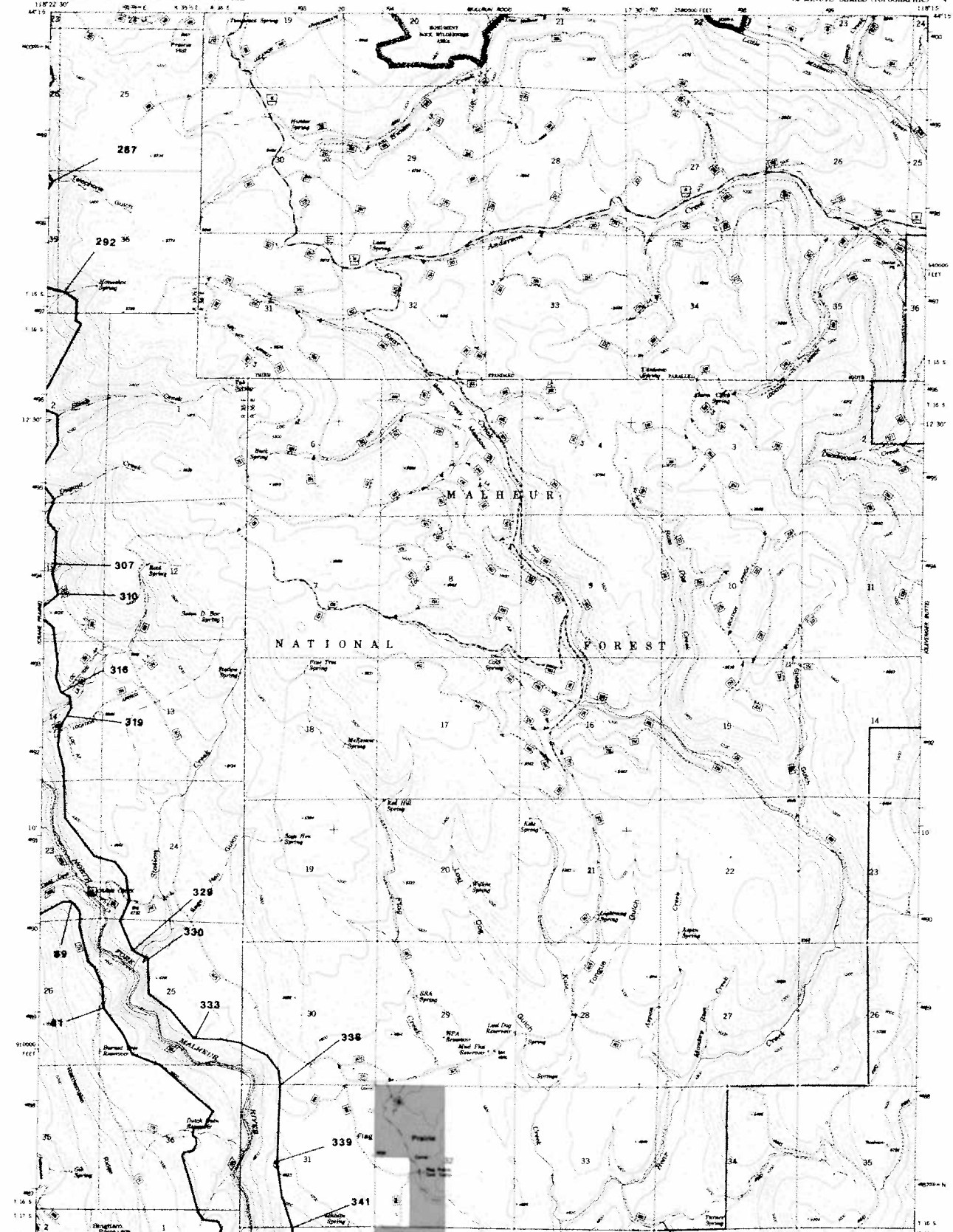


CRANE PRAIRIE, OREGON  
PROVISIONAL EDITION 1990

UNITED STATES  
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GEOLOGICAL SURVEY  
MODIFIED FOR USDA FOREST SERVICE USE

# NORTH FORK MALHEUR RIVER MAP 3

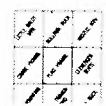
FLAG PRAIRIE QUADRANGLE  
OREGON-GRANT CO.  
7.5 MINUTE SERIES (TOPOGRAPHIC)



Provisional data map prepared by the U.S. Geological Survey  
Control by USGS and NGS - NOAA  
Topography by photogrammetric methods from  
aerial photographs taken 1969. Fields checked 1970.  
Limits revised from aerial photographs taken 1985.  
Field checked 1987. Map Editor 1990.  
Projection and 10,000-foot grid ticks, Oregon coordinate  
system, North Zone (Lambert Conformal Conic).  
1000-meter Universal Transverse Mercator grid ticks, zone 11  
1927 North American Datum.  
NATIONAL GEODETIC VERTICAL DATUM OF 1929  
The Geosynthetic Service Center has registered



- |   |                         |                 |
|---|-------------------------|-----------------|
| — National Forest Boundary                                    | — Primary Highway       | — Interstate    |
| — Altered Line within the National Forest Boundary as of 1990 | — Secondary Highway     | — U.S. Highway  |
| — Township and Section Line Classification                    | — Improved Road, Pass   | — State Highway |
|   | — Unimproved Road, Pass | — Private Road  |

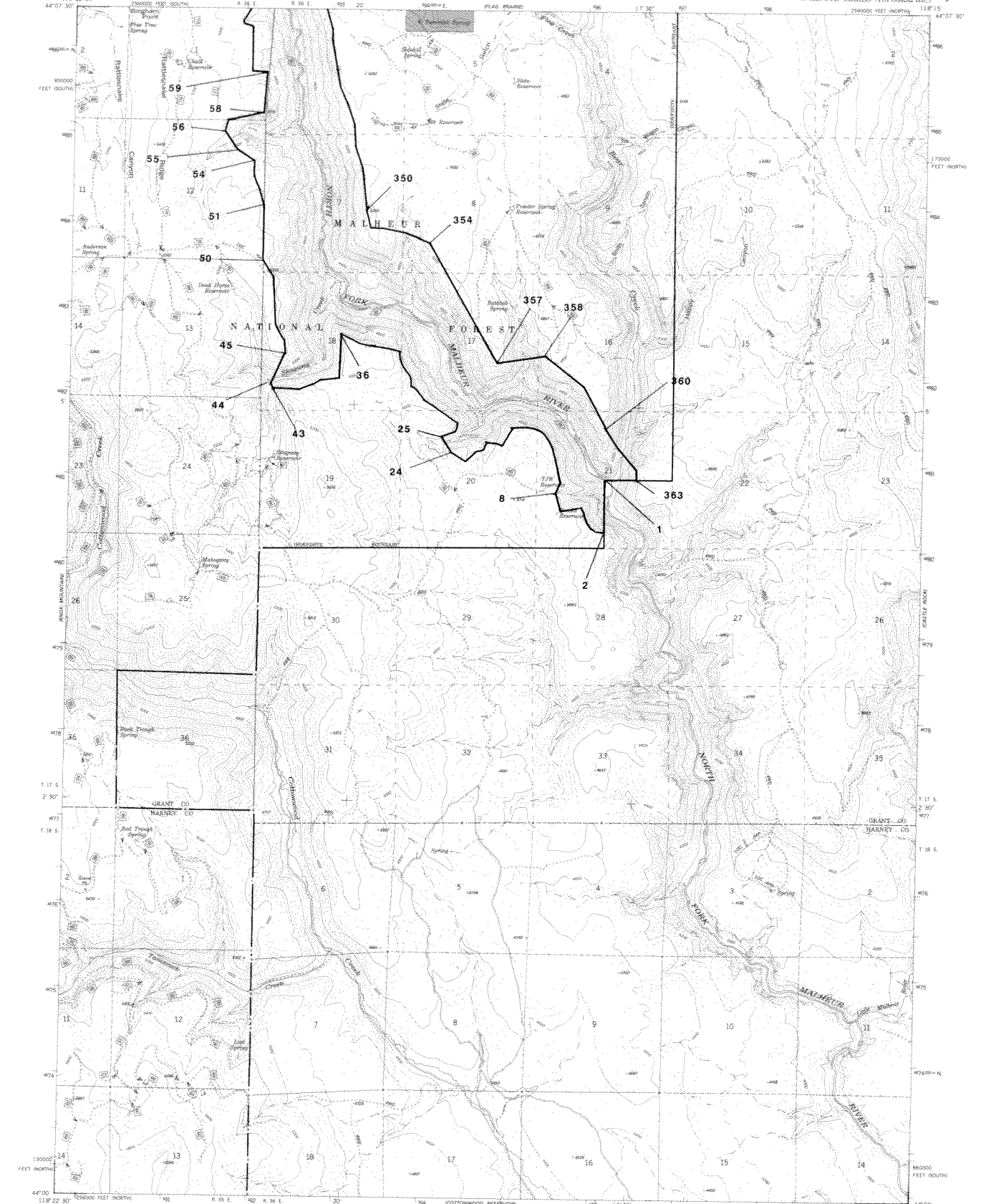


FLAG PRAIRIE, OREGON  
PROVISIONAL EDITION 1990

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NORTH FORK MALHEUR RIVER MAP 4

BUCK TROUGH SPRING QUADRANGLE  
OREGON  
7.5 MINUTE SERIES (TOPOGRAPHIC)



Provisional base map prepared by the U.S. Geological Survey  
Control by 1965 and 1954 / 1954  
Topography by photogrammetric methods from  
aerial photographs taken 1959. Field checked 1970.  
Limited revision from aerial photographs taken 1985.  
Field checked 1987. Map Color 1990.  
Projection and 10,000-foot grid ticks: Oregon coordinate  
system, North and South zones (Lambert Conformal Conic)  
1983-meter Universal Transverse Mercator grid ticks, zone 11  
1927 North American Datum  
NATIONAL GEODETIC VERTICAL DATUM of 1929  
The Geomatics Service Center has regenerated



- National Forest Boundary
- Altered Land within the National Forest  
Boundary as of 1992
- Primary Highway
- Secondary Highway
- Improved Road, Pavement

- Interstate
- U. S. Highway
- State Highway



BUCK TROUGH SPRING, OREGON