

### LEGEND

**FUNCTIONAL CLASSIFICATION**

| STATE HWY        | OTHER JURISDICTION | FC WITH FAUB*    |
|------------------|--------------------|------------------|
| Red line         | Orange line        | Yellow line      |
| Green line       | Blue line          | Light green line |
| Dark green line  | Light blue line    | Pink line        |
| Light green line | Light blue line    | Light pink line  |
| Light green line | Light blue line    | Light pink line  |
| Light green line | Light blue line    | Light pink line  |

**UNIDENTIFIED ROAD OR TRAIL**

- ORE. ROUTE - US. ROUTE - INTERSTATE ROUTE
- NATIONAL HIGHWAY SYSTEM ROUTE
- CITY LIMIT
- URBAN GROWTH BOUNDARY
- AMTRAK RAIL PASSENGER STATION
- COMMERCIAL - GENERAL AVIATION
- SAFETY REST AREA - WEIGH STATION
- PUBLIC BUILDING - ODOT STOCKPILE SITE
- GRAVEL PIT - QUARRY

\*FUNCTIONALLY CLASSIFIED ROAD WITHIN FEDERAL AID URBAN BOUNDARY

### ARRANGEMENT OF SHEETS

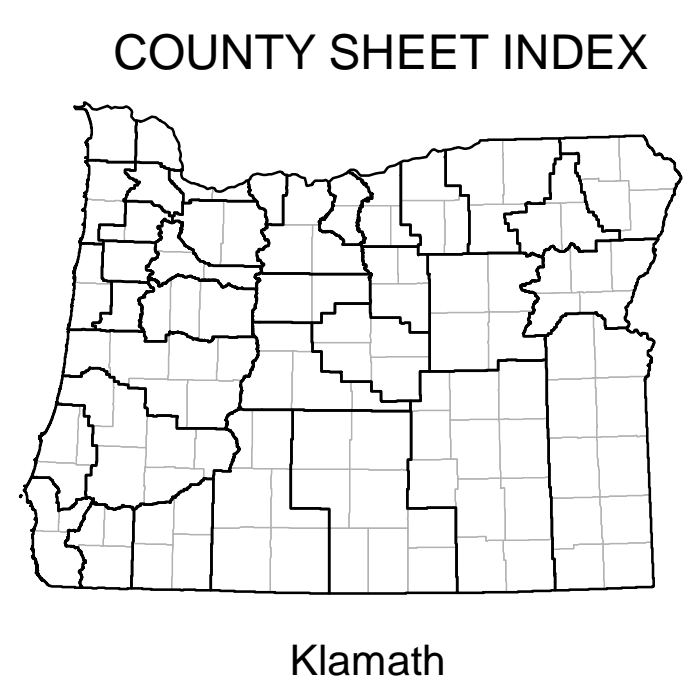
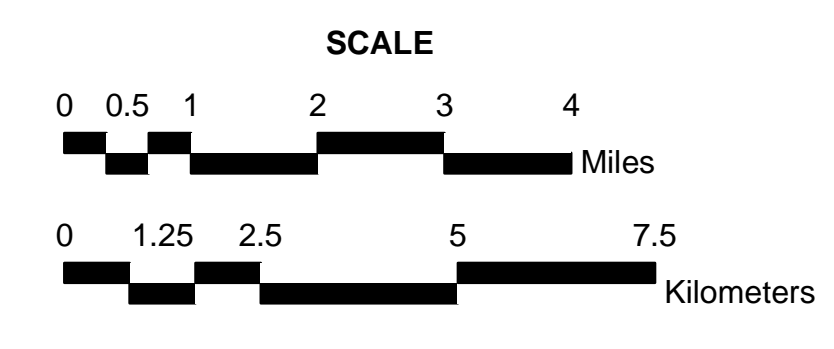
INTERCITY TRANSPORTATION SERVICES IDENTIFIED BELOW BY CITY:

|     |      |     |      |
|-----|------|-----|------|
| AIR | RAIL | BUS | PORT |
|-----|------|-----|------|

CITY MAP AVAILABLE    VICINITY MAP AVAILABLE

"This product is for informational purposes and may not be suitable for legal, engineering, or surveying purposes. Users of this product should review and consult the primary data sources to determine the usability of the information. Conclusions drawn from this information are the responsibility of the user."

\*Make local inquiry of road conditions in remote areas. Some roads are impassable following severe weather conditions.\*



## OREGON TRANSPORTATION MAP

Showing Federal Functional Classification of Roads

# KLAMATH COUNTY

Published by Sheet 6 of 6  
 POPULATION 70,848  
 2023 Edition

PREPARED DIGITALLY BY THE OREGON DEPARTMENT OF TRANSPORTATION IN COOPERATION WITH THE U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION

All spatial data uses the statewide projection standard endorsed by the Oregon Geographic Information Council: Lambert Conformal