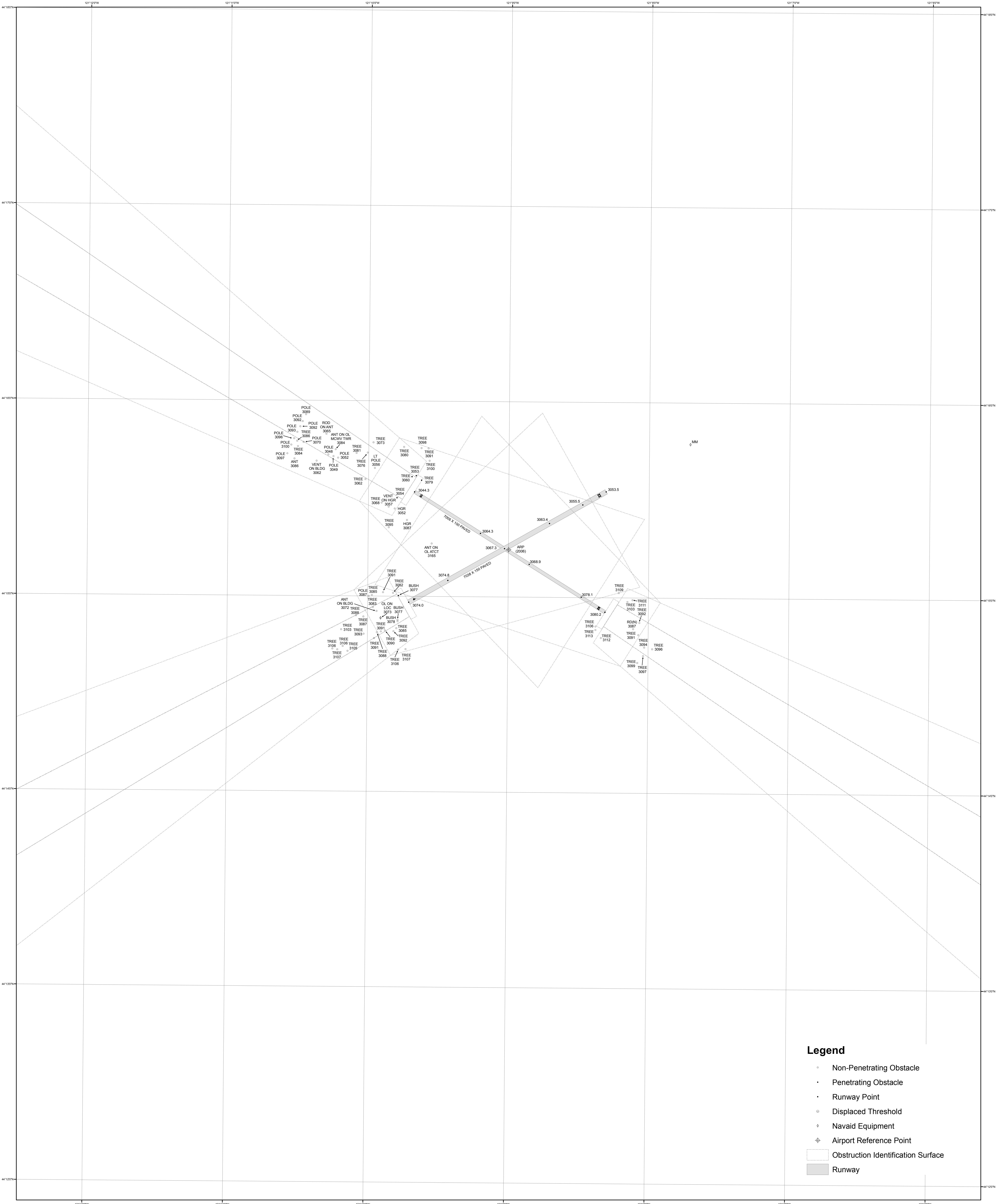


ANA-LPV DIAGRAM  
ROBERTS FIELD, REDMOND, OREGON



Legend

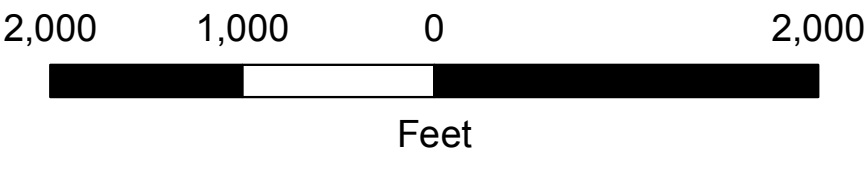
- Non-Penetrating Obstacle
- Penetrating Obstacle
- Runway Point
- ◉ Displaced Threshold
- ◊ Navaid Equipment
- ⊕ Airport Reference Point
- Obstruction Identification Surface
- Runway



Surveyed and compiled by the National Oceanic and Atmospheric Administration (NOAA), U.S. Department of Commerce in accordance with specifications and standards of accuracy of the Federal Aviation Administration, Department of Transportation and NOAA. This product was generated from geospatial vector files that adhered to the Data Content Standard for Airport Obstruction Chart. For more information refer to: <http://www.ngs.noaa.gov/>

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ANA - LPV Diagram data is available on the Internet in the Universal Data Delivery Format at <http://www.ngs.noaa.gov/>



1:12,000 SCALE

HORIZONTAL DATUM ..... North American Datum of 1983  
VERTICAL DATUM ..... North American Vertical Datum of 1988  
PROJECTION ..... Lambert Conformal Conic  
GRID SYSTEM ..... Oregon State Grid, South Zone  
MAGNETIC DECLINATION ..... 16.3° East

ROBERTS FIELD  
REDMOND, OREGON  
AL 345