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Boundaries of the floodways were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the National Flood insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study report for this jurisdiction.

The projection used in the preparation of this map was Universal Transverse Mercolor (UTM) zone 10. The horizontal deturn was LNUCS (RFS lost of the production of Fifther for adjacent jurisdictions may result in significant differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of the FRIM.

Flood elevations on this map are referenced to the North American Westcal Datum of 1988. These food elevations must be compared to structure and ground elevations referenced to the same westfact disturb. For information regarding convention between the National Goodetic Vertical Datum of 1929 and the North American Vertical Datum of 1989, visit the National Goodetic Survey webset at http://www.ngs.nea.gov/ or contact the National Goodetic Survey webset of the National Goodetic Survey with the Solong address:

NGS Information Services NOAA, N/NGS12 National Geodetic Survey SSMC-3, #9202 1315 East-West Highway Silver Spring, MD 20910-3282 To obtain current elevation, description, and/or location information for **bench marks** shown on this map, please contact the Information Services Branch of the National Geodetic Survey at (301) 713–3242, or visit its website at http://www.ngs.noaa.gov/.

Base map information shown on this FIRM was provided in digital format by the Metro Data Resource Center, 800 NE Grand Avenue, Portland, OR, 97232-2738. dro@metro.dst.or.us (503) 797-1742

This may reflects more detailed and up-to-clade attent channel configurations than those shown on the provious FIRM or this participation. The floodings that were transferred from the previous FIRM may have been adjusted to confirm to these move steam channel configurations, and exists the FIRM of FIRM of FIRM or exists and FIRM of FIRM or FIRM of FIRM or FIRM or FIRM of FIRM or FIRM or FIRM of FIRM or FIRM or

Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.

Contact the FEMA Map Service Center at 1–803–358-9516 for information on available products associated with the FRIM. Available products may include proviously issued Letters of Map Change, a Flood Ilsurance Study report, and/or digital versions of this map. The FEMA Map Service Center may also reached by Fax at 1–800–358–9500 and its website at http://www.necisma.gov/.

If you have questions about this map or questions concerning the Nations Flood Insurance Program in general, please call 1–877–FEMA MAP (1–877–336–262; or visit the FEMA website at http://www.fema.gov/





