ELEVATION REFERENCE MARKS

REFERENCE MARK	ELEVATION (FT. NGVD)	DESCRIPTION OF LOCATION
RM1*	56.12	Northeast corner of McLoughlin Boulevard bridge over Clackamas River in walk. The mark is a brass disk stamped "56 G 220". Established by the Oregon State Highway Department.
RM2	77.74	0.6 mile north-northeast of the Clackamas County Courthouse Building in Oregon City. At the east end of the I-205 structure crossing the Willamette River. In the bridge deck surface 3 feet from the end of the bridge, on the downstream side of the roadway. Established by the Oregon State Highway Department.
RM3	62.27	Oregon City northeast corner 8th and Main Street entrance to Hogg Building. Facing Main Street south end concrete step. The mark is a disc stamped R 103 1936. Established by the Oregon State Highway Department.
RM4	56.02	Oregon City, east end of Railroad Avenue, 5 feet north of pedestrian tunnel of highway pass under Southern Pacific Railroad, top of base concrete wall. The mark is a disc stamped 56.02 R 227 1937. Established by the Oregon State Highway Department.
RM5	75.91	Oregon City, top of concrete structures passing Pacific Highway east under Southern Pacific Railroad tracks, 75 feet south of south end of pedestrian tunnel. Above level with railroad in curb. The mark is a disc stamped 75.9 S 227 1937. Established by the Oregon State Highway Department.
RM6	142.19	About 0.8 mile south of Oregon City on Pacific Highway east, 440 feet south of oblique intersection of highway and South 2nd Street, 150 feet northwest of steel transmission tower, 44 feet west of highway in massive rock. The mark is a disc stamped 142 H 220 1934. Established by the Oregon State Highway Department.

*OUTSIDE CORPORATE LIMITS

500-Year Flood Boundary
100-Year Flood Boundary
FLOODWAY FRINGE
FLOODWAY
100-Year Flood Boundary
500-Year Flood Boundary
Approximate 100-Year Flood Boundary
Cross Section Line
Elevation Reference Mark RM7
River Mile •M1.5

NOTES TO USER

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 Federal Insurance Administration.

This map was prepared to support minimum flood plain management regulations; it may not show all areas subject to flooding in the community or all planimetric features outside special flood hazard areas.

Floodway widths in some areas are too narrow to show to scale. Refer to Floodway Data Table where floodway width is shown at 1/20 inch.

For adjoining map panels, see separately printed Index To Map Panels.

APPROXIMATE SCALE
500 0 500 FEET

KRAUSHAAR

NATIONAL FLOOD INSURANCE PROGRAM

FLOODWAY

FLOOD BOUNDARY AND FLOODWAY MAP

CITY OF
OREGON CITY, OREGON
CLACKAMAS COUNTY

PANEL 1 OF 2
(SEE MAP INDEX FOR PANELS NOT PRINTED)

COMMUNITY-PANEL NUMBER
410021 0001 B

EFFECTIVE DATE:
FEBRUARY 15, 1980