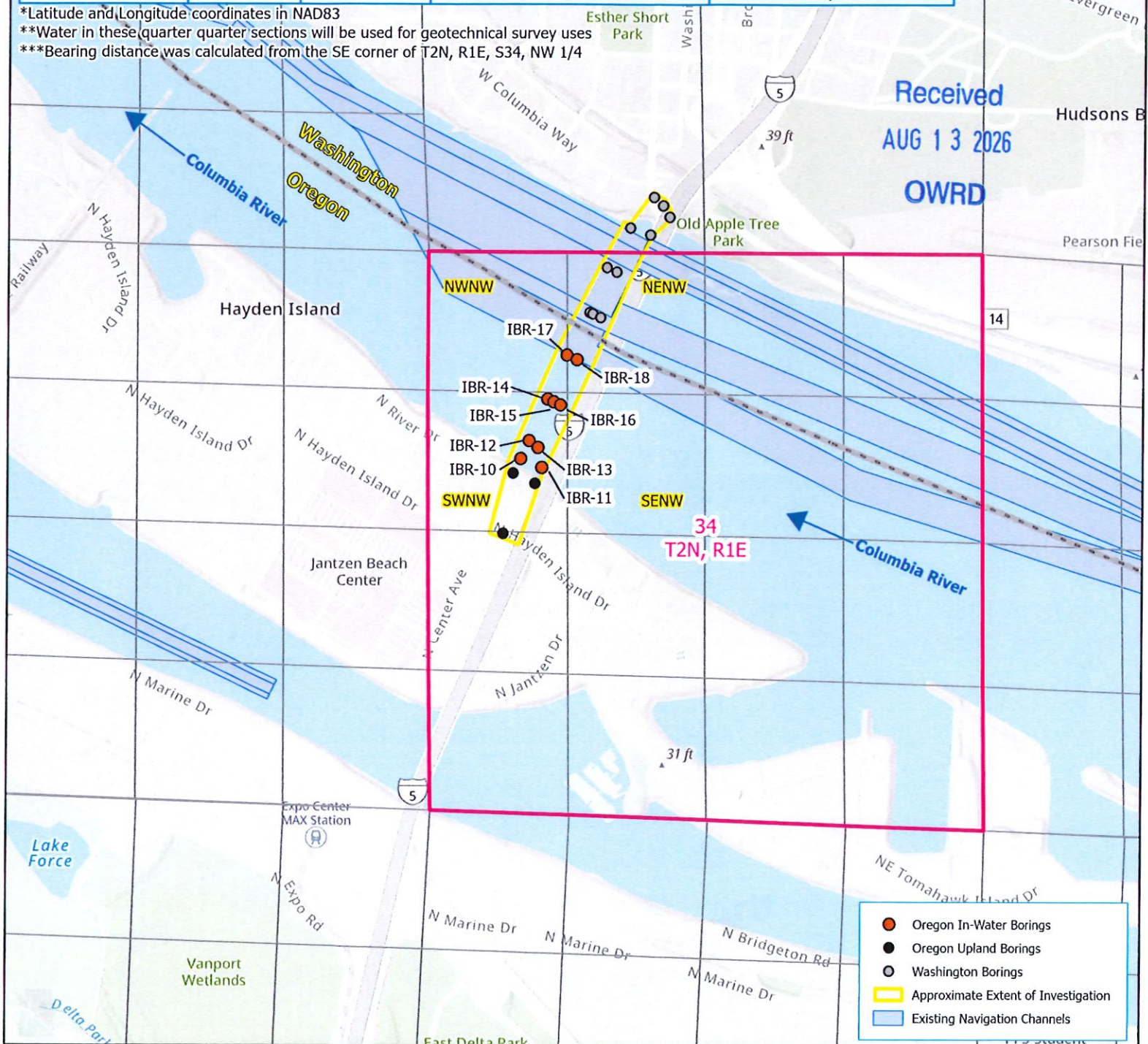


Boring Number	Latitude*	Longitude*	Quarter Quarter Section**	Bearing***
IBR-10	45.615293	-122.678438	T2N, R1E, S34, SWNW	715ft North, 1645ft West
IBR-11	45.615077	-122.677653	T2N, R1E, S34, SWNW	590ft North, 1450ft West
IBR-12	45.61576	-122.67815	T2N, R1E, S34, SWNW	890ft North, 1565 West
IBR-13	45.615587	-122.677816	T2N, R1E, S34, SWNW	800ft North, 1480ft West
IBR-14	45.616835	-122.677507	T2N, R1E, S34, SWNW	1270ft North, 1390ft West
IBR-15	45.61677	-122.677285	T2N, R1E, S34, SWNW	1245ft North, 1330ft West
IBR-16	45.616695	-122.677031	T2N, R1E, S34, SWNW	1200ft North, 1265ft West
IBR-17	45.617978	-122.676841	T2N, R1E, S34, NWNW	1660ft North, 1200ft West
IBR-18	45.617865	-122.676458	T2N, R1E, S34, NENW	1590ft North, 1105ft West

*Latitude and Longitude coordinates in NAD83

**Water in these quarter quarter sections will be used for geotechnical survey uses

***Bearing distance was calculated from the SE corner of T2N, R1E, S34, NW 1/4



Proposed Project: Geotechnical Exploration

In: Columbia River
Near/At: Portland
State: OR

Location: Along Existing Bridge

Reference No.
Map is for geotechnical borings only and is not a place-of-use map.

Interstate Bridge Replacement Program

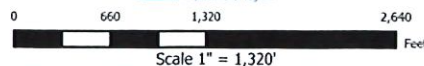


FIGURE 2: BORING LOCATIONS

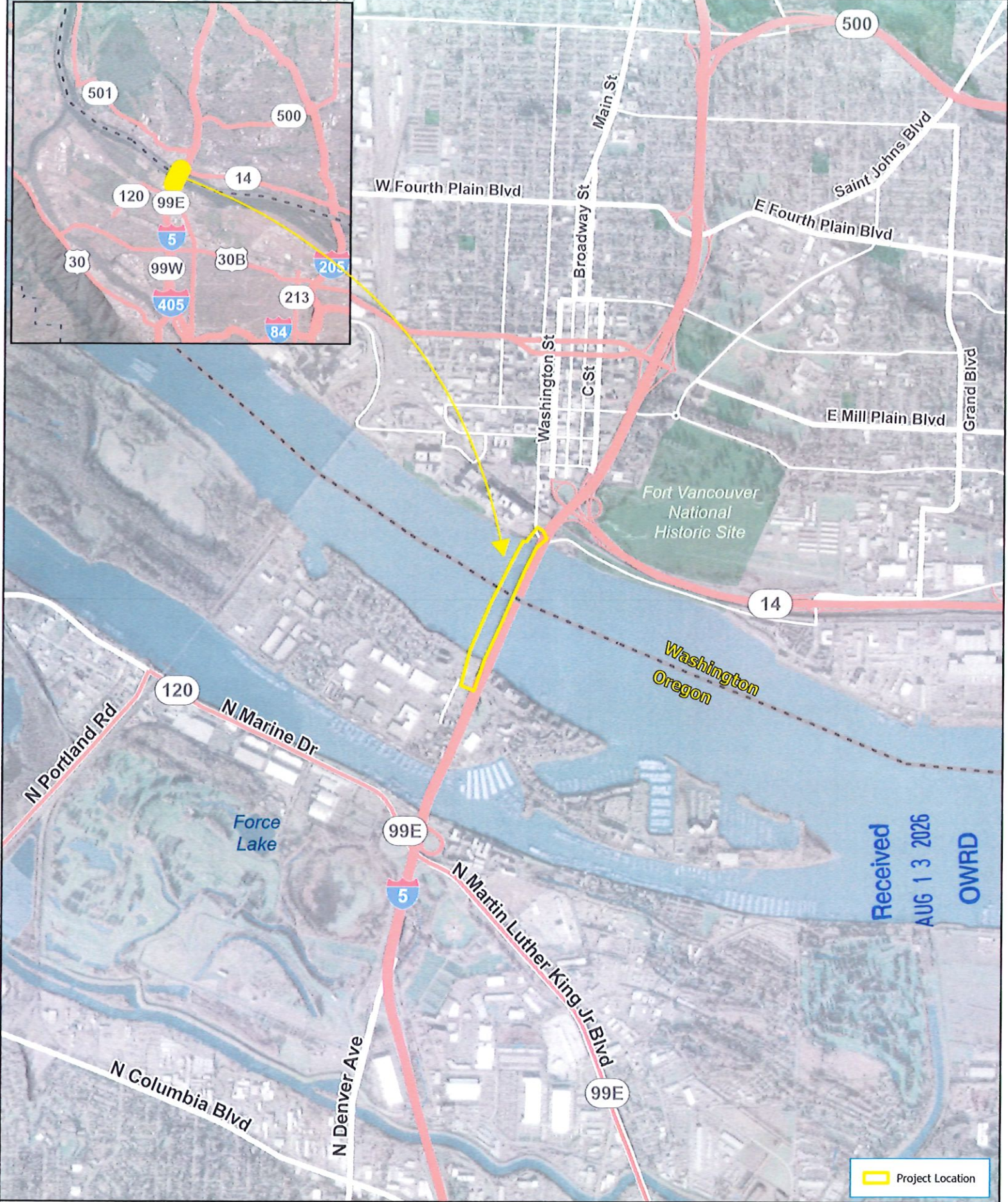
Latitude: 45.6183689°N
Longitude: 122.6763282°W
Township: 02N
Range: 01E
Section: 34
Quarter: NW 1/4
Datum: NAD 83

July 2026



44-2036

Sheet 2 of 3



Proposed Project: Geotechnical Exploration
In: Columbia River
Near/At: Portland
State: OR

Location: Along Existing Bridge

Reference No. _____
Map is for geotechnical borings only and is not a place-of-use map.

Interstate Bridge Replacement Program



0 1,000 2,000 4,000 Feet

FIGURE 1: LOCATION MAP
Latitude: 45.6183689°N
Longitude: 122.6763282°W
Township: 02N
Range: 01E
Section: 34
Quarter: NW 1/4
Datum: NAD 83
July 2026

LL-203C

Sheet 1 of 3