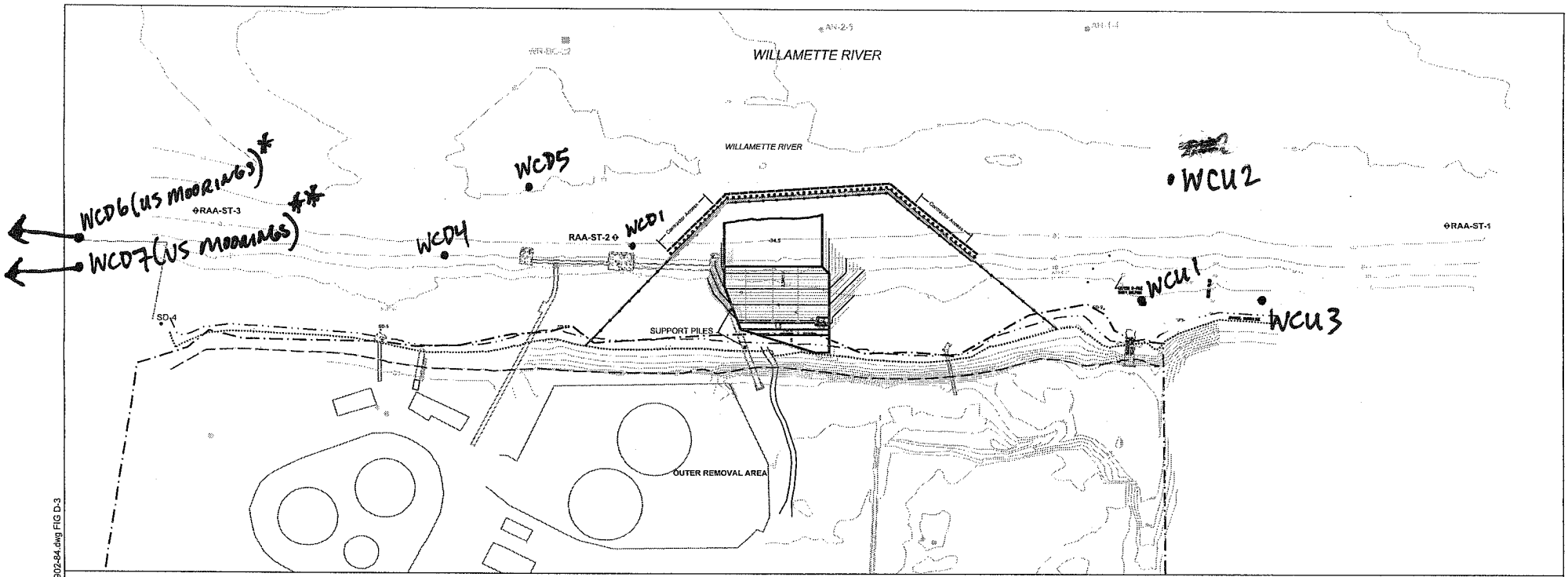

* WCD6 - located at U.S. Moorings in line w/ WCD4 & WCD1

** WCD7 - located at U.S. Moorings in embayment, shoreward of WCD6

LEGEND:

- 1.5 Dredge Prism And Dredge Elevation
- Property Line
- OHWw = 20.41 Ft NAVD88
- OLW = 7.91 Ft NAVD 88
- 50% River Stage Elevation = 10.23 Ft NAVD 88
- Oil Absorbent Boom (mobile)
- Full Length Silt Curtain (anchored)
- Oil Containment Boom With Skirt (2 Ft) (mobile)
- Partial Length Silt Curtain (anchored)
- Bed Load Baffle
- Bubble Curtain
- Pile Location (to Be Removed Before Dredging)
- Support Pile Location
- 15' Dredging Offset to Protect Piles
- RAA-ST-1 Sediment Trap Location and Number

0 150
Scale in Feet

Notes:

1. Bathymetric contours provided by the Lower Willamette Group as part of the Portland Harbor Superfund Site Study (2003).
2. Upland topography directed by anchor environmental as part of upland investigation (2002)
3. Horizontal datum: Oregon State Plane North NAD'83 (ft).
4. Vertical datum: NAVD 88 (feet).
5. Former drainage ditch location from Phase 1 Remedial Investigation Summary Report, Hahn & Associates, 1998.

Jul 26, 2005 4:07pm dholmer K:\Jobs\000029-GASCO\00002902\00002902-84.dwg FIG D-3

ANCHOR ENVIRONMENTAL, L.L.C.

Figure D-3
Sediment Trap Monitoring Station Locations
NW Natural "Gasco" Site