

TABLE 3-1
 Post-Corrective Measures Groundwater-Sampling Locations by Geological Stratum

Pleistocene/Cretaceous	Elevation ^a (feet MSL)	Diameter (in.)	Monitored Formation
OP-2	-59	6	Cretaceous S4 Sand
OP-11	-46.5	6	Cretaceous S4 Sand
NWM-27	-26	2	Cretaceous S4 Sand
OP-7	-57.5	4	Cretaceous S4 Sand
SW-13	NA	NA	Surface Water
OP-4	-68	6	Cretaceous S4 Sand
SW-06	NA	NA	Surface Water
OP-9	-49.2	4	Cretaceous S4 Sand
SW-11	NA	NA	Surface Water
OP-5	-63.5	6	Cretaceous S4 Sand
SW-15	NA	NA	Surface Water
OP-3	-64.1	6	Cretaceous S4 Sand

MSL, above mean sea level.

All surface water (SW) locations are surface water samples taken with 1 foot of the bottom of the river. This method is intended to replace the pre-corrective measures groundwater sample methodology. All OP monitoring piezometers are located approximately 10 feet outside of the hydraulic barrier. The location and construction of these wells may be found in the *Corrective Measures Implementation Report Phase III: Final Remedial Construction—HMS Wells and Piezometer Installation Summary*.

^{a)} Elevation bottom of casing.

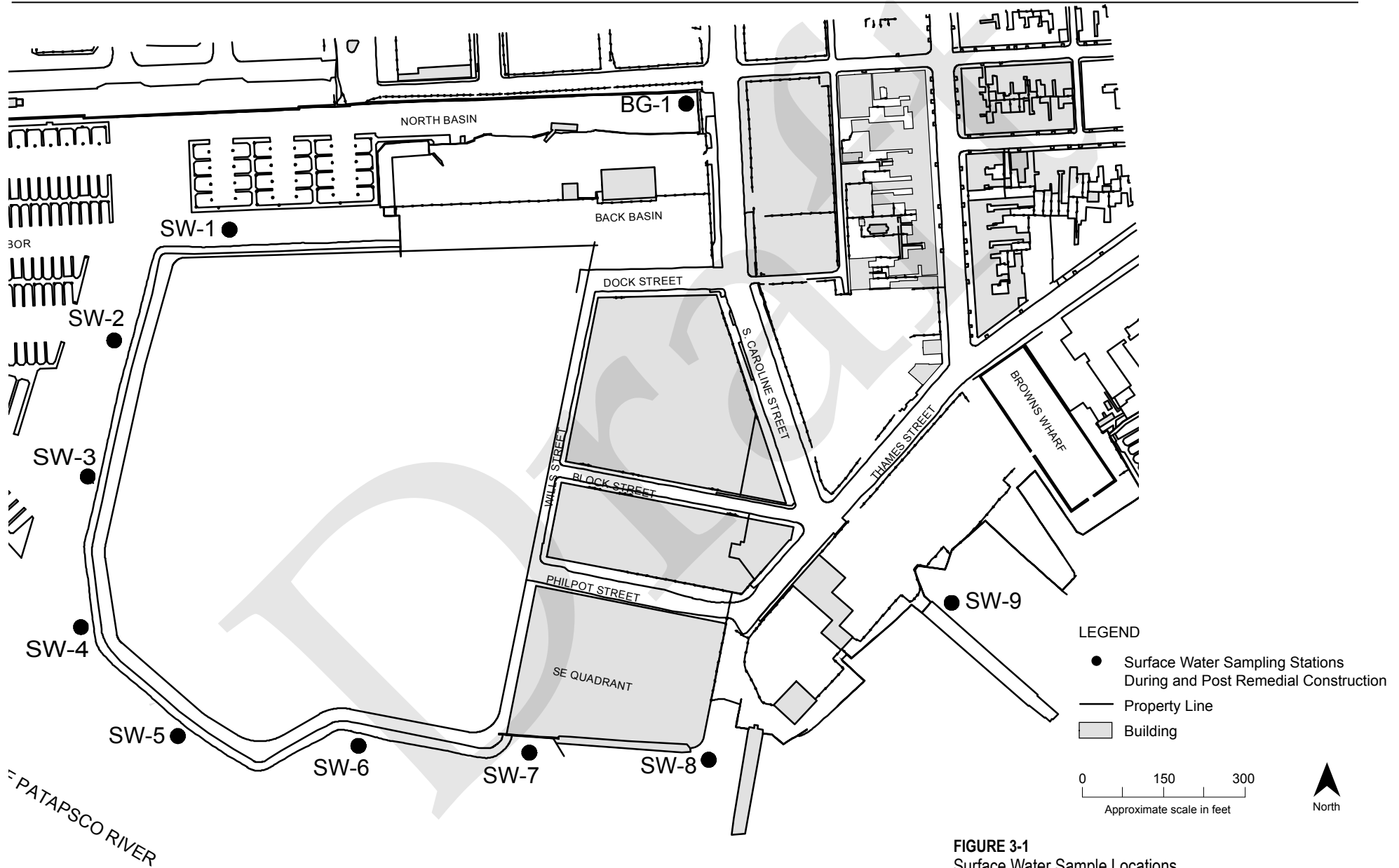


FIGURE 3-1
 Surface Water Sample Locations
 Environmental Media Monitoring

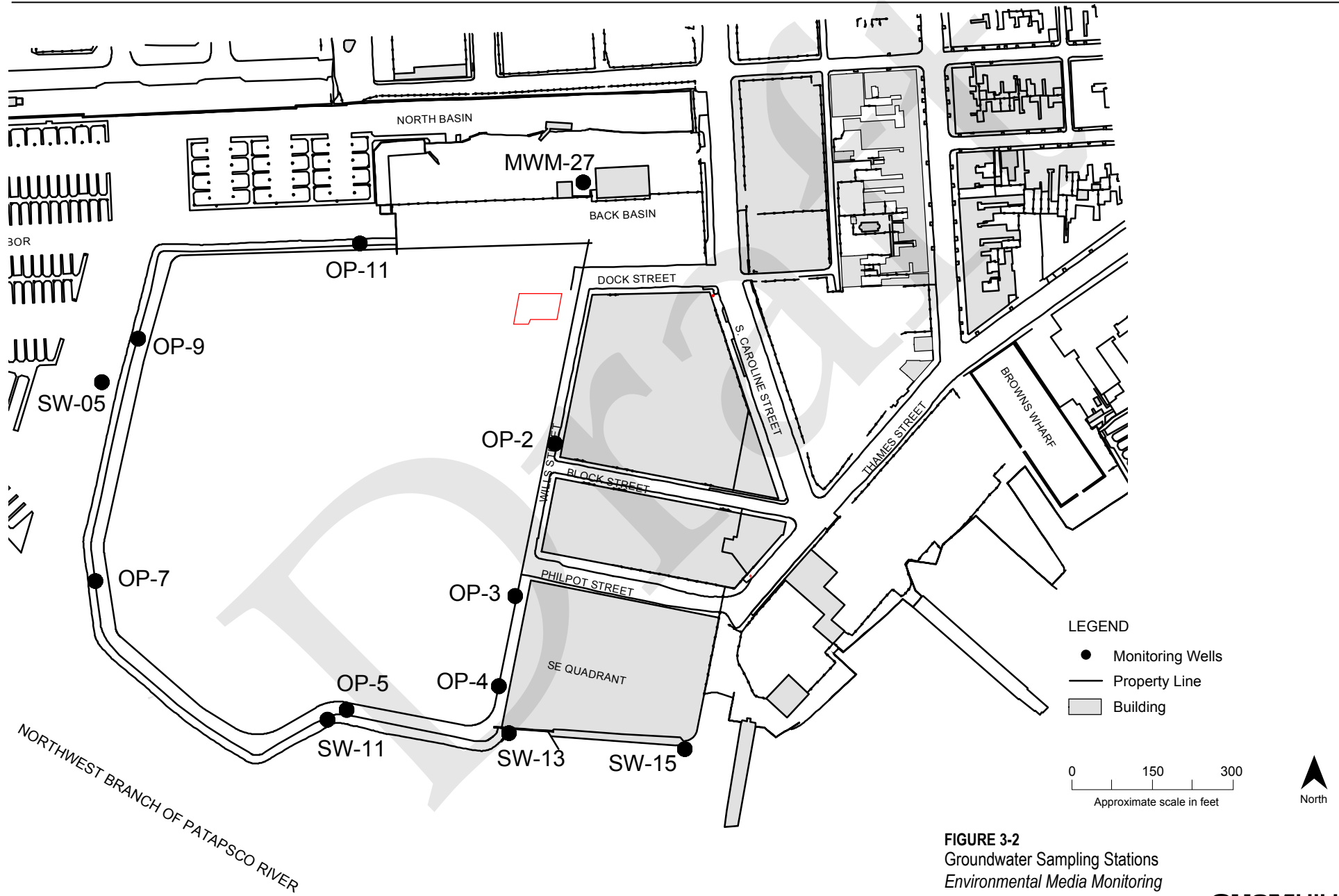


FIGURE 3-2
 Groundwater Sampling Stations
 Environmental Media Monitoring