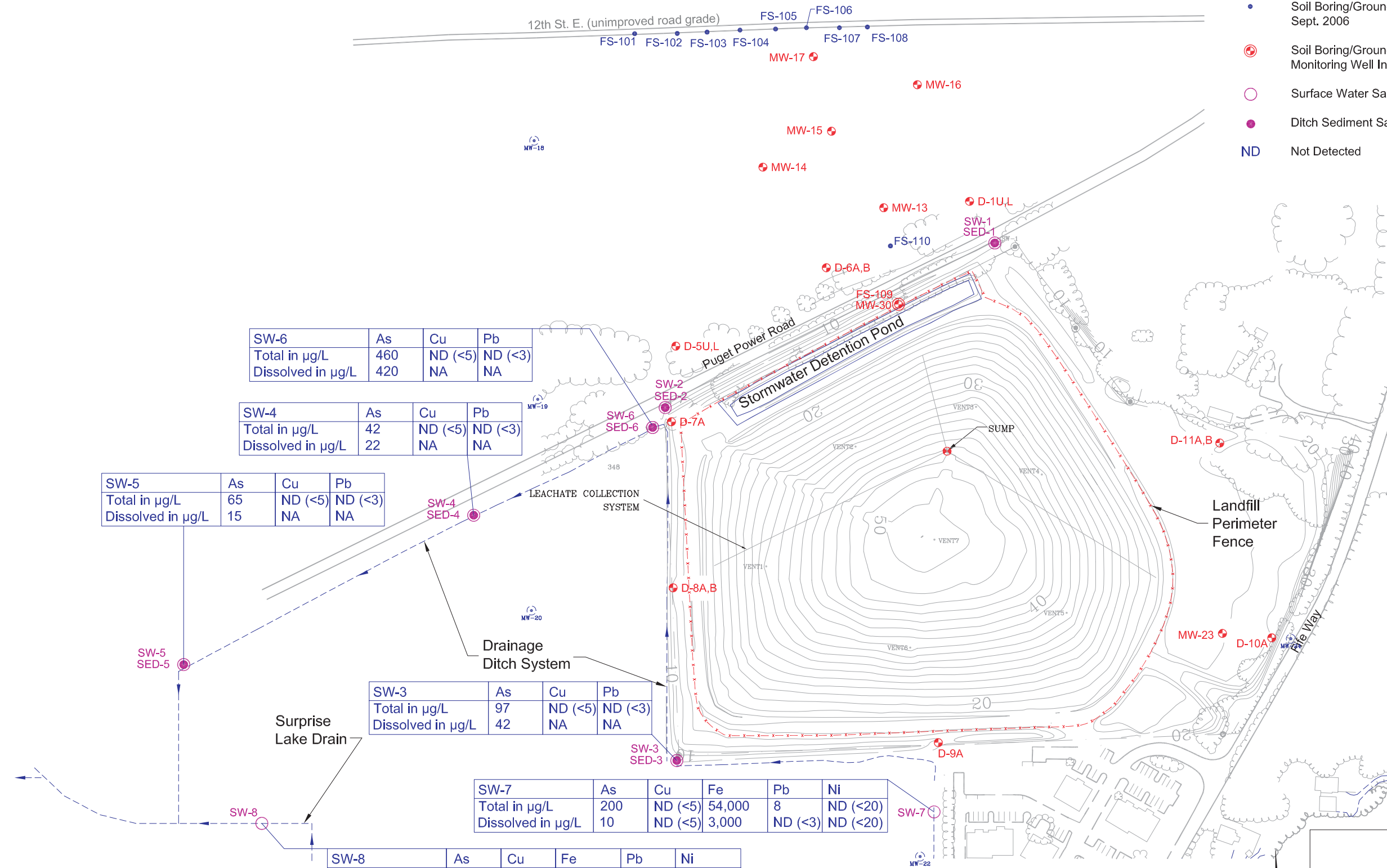


- Decommissioned Shallow Aquifer Monitoring Well
- Landfill Leachate Collection Sump
- Shallow Aquifer Monitoring Well
- Soil Boring/Groundwater Sampling Location, Sept. 2006
- Soil Boring/Groundwater Sampling Location with Monitoring Well Installed Sept. 2006
- Surface Water Sampling Location, August 2006
- Ditch Sediment Sampling Location, August 2006
- ND** Not Detected



SW-6	As	Cu	Pb
Total in µg/L	460	ND (<5)	ND (<3)
Dissolved in µg/L	420	NA	NA

SW-4	As	Cu	Pb
Total in µg/L	42	ND (<5)	ND (<3)
Dissolved in µg/L	22	NA	NA

SW-5	As	Cu	Pb
Total in µg/L	65	ND (<5)	ND (<3)
Dissolved in µg/L	15	NA	NA

SW-3	As	Cu	Pb
Total in µg/L	97	ND (<5)	ND (<3)
Dissolved in µg/L	42	NA	NA

SW-7	As	Cu	Fe	Pb	Ni
Total in µg/L	200	ND (<5)	54,000	8	ND (<20)
Dissolved in µg/L	10	ND (<5)	3,000	ND (<3)	ND (<20)

SW-8	As	Cu	Fe	Pb	Ni
Total in µg/L	6	ND (<5)	340	ND (<3)	ND (<20)
Dissolved in µg/L	7	ND (<5)	ND (<10)	ND (<3)	ND (<20)

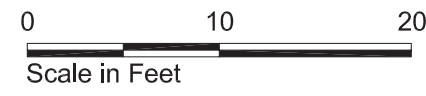
B&L Landfill
Milton, Washington

**Arsenic Concentrations along Agricultural
Ditch System - Surface Water**

17330-09 5/07

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Figure
12



EAL_05/25/07_1733009-004.dwg

Note: Figure based on drawing from Groundwater Alternatives Evaluation Report, prepared by Floyd/Snider, January 2007.