Table 2
Monitoring Well Construction Details

Well Designation	Ground Surface Elevation	Well TOC Elevation	Borehole Diameter	Well Casing Diameter	Total Depth of Boring	Well Casing Length	Screened Interval	Sand Pack Interval	First Encountered Water	Depth to Water (4/7/07)	Geologic Unit Monitored
	(Ft-MSL)	*(Ft-MSL)*	*(inches)*	*(inches)*	*(Ft-BGS)*	*(feet)*	*(Ft-BGS)*	*(Ft-BGS)*	*(Ft-BGS)*	*(from TOC)*	
MW-1	4,175.26	4,177.78	8	2	103	83	59 - 79	55 - 84	60	62.45	Sand, Silty sand/Sandy silt
MW-2	4,175.23	4,177.74	8	2	102	83	60 - 80	55 - 80	68	61.29	Sand, Silty sand/Sandy silt
MW-3	4,174.84	4,177.04	8	2	103	80	66 - 76	64 - 88	60	62.53	Silty clay/Clayey silt
MW-4	4,176.96	4,179.15	8	2	102	83	60 - 80	58 - 90.5	60	63.18	Sand

Notes:

Ft-MSL - Feet, mean sea level

Ft-BGS - Feet, below ground surface

TOC - Top of well casing