

Table 3
Monitoring Well Characteristics
Sites 63 and 65 Remedial Investigation Report
PPG Industries, Inc.
Jersey City, New Jersey

MONITORING WELL	NORTHING	EASTING	ELEVATION TOP OF CASING (feet)	CORRESPONDING SOIL BORING	TOTAL DEPTH (feet)	SCREEN INTERVAL (ft bgs)	MEASURED SEPTEMBER 16, 2011		MEASURED FEBRUARY 6, 2013	
							DEPTH TO GROUNDWATER (feet)	GROUNDWATER ELEVATION (feet msl)	DEPTH TO GROUNDWATER (feet)	GROUNDWATER ELEVATION (feet msl)
063_MW01	680335.76	618853.89	10.05	063_B006	7	2 to 7	3.70	6.35	3.41	6.64
063_MW02	680482.47	612364.8	11.09	063_B009	10	5 to 10	5.55	5.54	5	6.09
063_MW03	680620.65	612469.8	10.33	063_B012	10	5 to 10	8.18	2.15	7.45	2.88
063_MW04	680768.35	621582.68	10.11	063_B015	10	5 to 10	8.00	2.11	9.55	0.56
063_MW05	680279.34	612050.3	8.71	063_D003	7	2 to 7	4.30	4.41	3.50	5.21
063_MW06	680397.35	612173.77	11.00	063_D006	7	2 to 7	4.55	6.45	4.32	6.68
063_MW07	680542.35	612279.46	11.59	063_D009	10	5 to 10	5.30	6.29	4.50	7.09
063_MW08	680330.37	612242.15	9.54	063_B006A	19	14 to 19	NS	NS	5.80	3.74
063_MW10	680212.13	612118.15	7.92	063_Z002	7	2 to 7	NS	NS	3.75	4.17
063_MW11	680283.26	612256.4	10.17	063_Z005	9	4 to 9	NS	NS	3.90	6.27

NS = NOT SAMPLED