X = Analysis Performed | – = Analysis Omitted

† = Replicate Sample Collected

SO = Soil | GW = Groundwater

MW = Monitoring Well

TMW = Temporary Monitoring Well

Table 2
PPG Site 108 Hotspot Soil Sampling Summary

DRESDNER ROBIN
Engineering, Environmental, Planning, Surveying & Landscape Architecture

Location ID	Sample ID	Matrix	Sample Date	Start Depth (ft)	End Depth (ft)	Antimony Sb	Chromium Cr	Hexavalent Chromium Cr(VI)	Nickel Ni	Thallium Tl	Vanadium V	Ferrous Iron FeO	ORP E_h	pH
108_M018	108_M018_0.0	SO	2/23/2011	0.0	0.5	X	X	X	X	X	X	-	-	-
108_M018	108_M018_3.5	SO	2/23/2011	3.5	4.0	X	X	X	X	X	X	-	-	-
108_M018	108_M018_4.0	SO	2/23/2011	4.0	4.5	X	X	X	X	X	X	-	-	-
108_M018	108_M018_8.0	SO	2/23/2011	8.0	8.5	X	X	X	X	X	X	-	-	-
108_M018	108_M018_12.0	SO	2/23/2011	12.0	12.5	X	X	X	X	X	X	-	-	-
108_M018_A	108_M018_A_0.0	SO	8/16/2011	0.0	0.5	-	-	X	-	-	-	-	-	-
108_M018_A	108_M018_A_1.0	SO	8/16/2011	1.0	1.5	-	-	X	-	-	-	-	-	-
108_M018_A	108_M018_A_2.0	SO	8/16/2011	2.0	2.5	-	-	X	-	-	-	-	-	-
108_M018_A	108_M018_A_2.5	SO	8/16/2011	2.5	3.0	-	-	X	-	-	-	-	-	-
108_M018_A	108_M018_A_3.0	SO	8/16/2011	3.0	3.5	-	-	X	-	-	-	-	-	-
108_M018_A	108_M018_A_3.5	SO	8/16/2011	3.5	4.0	-	-	X	-	-	-	-	-	-
108_M018_A	108_M018_A_4.0	SO	8/16/2011	4.0	4.5	-	-	X	-	-	-	-	-	-
108_M018_A	108_M018_A_4.5	SO	8/16/2011	4.5	5.0	-	-	X	-	-	-	-	-	-
108_M018_B	108_M018_B_0.0	SO	8/16/2011	0.0	0.5	-	-	X	-	-	-	-	-	-
108_M018_B	108_M018_B_1.0	SO	8/16/2011	1.0	1.5	-	-	X	-	-	-	-	-	-
108_M018_B	108_M018_B_2.0	SO	8/16/2011	2.0	2.5	-	-	X	-	-	-	-	-	-
108_M018_B	108_M018_B_2.5	SO	8/16/2011	2.5	3.0	-	-	X	-	-	-	-	-	-
108_M018_B	108_M018_B_3.0	SO	8/16/2011	3.0	3.5	-	-	X	-	-	-	-	-	-
108_M018_B	108_M018_B_3.5	SO	8/16/2011	3.5	4.0	-	-	X	-	-	-	-	-	-
108_M018_B	108_M018_B_4.5	SO	8/16/2011	4.5	5.0	-	-	X	-	-	-	-	-	-
108_M018_C	108_M018C_0.0	SO	8/16/2011	0.0	0.5	-	-	X	-	-	-	-	-	-
108_M018_C	108_M018C_1.0	SO	8/16/2011	1.0	1.5	-	-	X	-	-	-	-	-	-
108_M018_C	108_M018C_2.0	SO	8/16/2011	2.0	2.5	-	-	X	-	-	-	-	-	-
108_M018_C	108_M018C_2.5	SO	8/16/2011	2.5	3.0	-	-	X	-	-	-	-	-	-
108_M018_E	108_M018_E_2.5	SO	6/21/2011	2.5	3.0	-	-	X	-	-	-	-	-	-
108_M018_E	108_M018_E	SO	6/10/2011	3.5	4.0	-	-	X	-	-	-	X	-	-
108_M018_N	108_M018_N_2.0	SO	6/21/2011	2.0	2.5	-	-	X	-	-	-	-	-	-
108_M018_N	108_M018_N	SO	6/10/2011	3.5	4.0	-	-	X	-	-	-	-	-	-
108_M018_S	108_M018_S_2.5	SO	6/21/2011	2.5	3.0	-	-	X	-	-	-	-	-	-
108_M018_S	108_M018_S	SO	6/10/2011	3.5	4.0	-	-	X	-	-	-	-	-	-
108_M018_W	108_M018_W_2.5	SO	6/21/2011	2.5	3.0	-	-	X	-	-	-	-	-	-
108_M018_W	108_M018_W	SO	6/10/2011	3.5	4.0	-	-	X	-	-	-	-	-	-
108-M018-N-0	108-M018-N-07011	SO	7/1/2011	2.0	2.5	-	-	X	-	-	-	-	-	-