

Table 2
Soil Sample Data Summary - NJDEPE, 1992
PPG Non-Residential Chromium Remediation Project
Remedial Action Work Plan - Site 174

Sample ID		Sample Date	Sample Time	Results		Sample Description
Field ID	Lab Control No.			Cr (mg/kg)	Lab Dup (mg/kg)	
RPCE061892S1	21156	6/18/1992	1400	4760	4410	Soil/Slag
RPCE071592S1	21292	7/15/1992	1330	750	762	Soil
RPCE071592S2	21293	7/15/1992	1345	35.6	NA	Soil
RPCE071592S3	21295	7/15/1992	1400	808	NA	Soil
RPCE071592S4	21294	7/15/1992	1415	16.7	NA	Soil
RPCE071592S5	21296	7/15/1992	1415	718	NA	Soil

Notes:

Samples analyzed for total Cr by NJDEPE Bureau of Radiation and Inorganic Analytical Services

No sample location information provided.

Cr = Total Chromium

Lab Dup = Laboratory Duplicate

mg/kg = milligram per kilogram