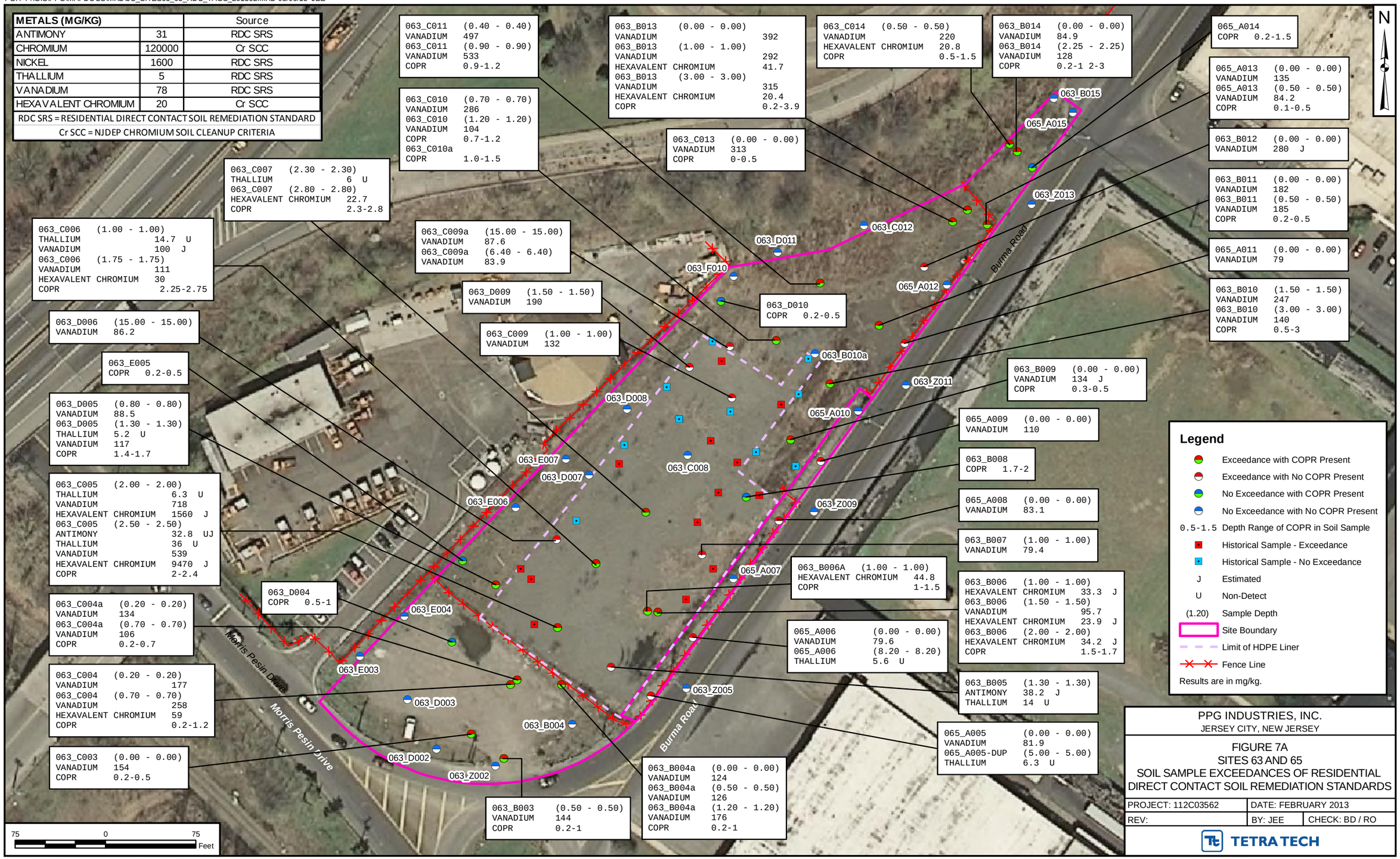
PGH P:\GIS\PPG\MAPDOCS\MXD\JC_SITES63_65_RDC_TAGS_201302.MXD 03/06/13 JEE



METALS (MG/KG)		Source
ANTIMONY	31	RDC SRS
CHROMIUM	120000	Cr SCC
NICKEL	1600	RDC SRS
THALLIUM	5	RDC SRS
VANADIUM	78	RDC SRS
HEXAVALENT CHROMIUM	20	Cr SCC

RDC SRS = RESIDENTIAL DIRECT CONTACT SOIL REMEDIATION STANDARD

Cr SCC = NJDEP CHROMIUM SOIL CLEANUP CRITERIA

PPG INDUSTRIES, INC.
JERSEY CITY, NEW JERSEY

FIGURE 7A
SITES 63 AND 65
SOIL SAMPLE EXCEEDANCES OF RESIDENTIAL DIRECT CONTACT SOIL REMEDIATION STANDARDS

PROJECT: 112C03562	DATE: FEBRUARY 2013	
REV:	BY: JEE	CHECK: BD / RO

TETRA TECH