



NOTES:

1. SAMPLING GRID SURVEY AND TOPOGRAPHIC SURVEY BY RANDY L. DENTON, PE, RLS TENNESSEE RLS NO. 1152, JULY 2005.
2. GRID A THROUGH R IS BASED ON EDER ASSOCIATES FIGURES 3 AND 4 (1996, 1998) FOR COMPARISON OF SAMPLE LOCATIONS AND ANALYTICAL RESULTS.

LEGEND

- GRID 1
 LOCATION NUMBER IN PARTS PER MILLION (PPM), XRF RESULT AS CONCENTRATION IN PPM, XRF RESULT (Pb AND AS RESULT AT 9, 19, 20, 49, 52, 61, 67, 70, 77, AND 93 LABORATORY RESULT) CONCENTRATION IN RED IS Pb ≥ 1,500 PPM CONCENTRATION IN GREEN IS AS ≥ 34 PPM
- TP 1
 TEST PIT Pb CONCENTRATION IN PPM, LABORATORY RESULT (Pb 2, 3, 6, 8, AND 9 XRF RESULT)
- GRID 2
 COMPOSITE SURFACE SOIL SAMPLE FROM 5 LOCATIONS WITHIN EACH GRID Pb CONCENTRATION IN PPM, LABORATORY RESULT AS CONCENTRATION IN PPM, LABORATORY RESULT SOIL SAMPLE LOCATIONS BY OTHERS (HISTORICAL DATA)
- SB-21
 SOIL SAMPLE LOCATIONS BY OTHERS LOCATION NUMBER IN PPM, LABORATORY RESULT AS CONCENTRATION IN PPM, LABORATORY RESULT
- SB-2
 LOCATION NUMBER IN PPM, LABORATORY RESULT AS CONCENTRATION IN PPM, LABORATORY RESULT
- POTENTIAL CAP BOUNDARY
- CONSOLIDATION AREA
- POTENTIAL CONSOLIDATION AREA
- TEST PIT AREA
- PROPERTY LINE
- EXISTING OR FORMER RAILROAD TRACKS
- EXISTING ROAD
- EXISTING FENCE
- EXISTING FOUNDATIONS
- EXTENT OF SLAG/FOUNDRY SAND
- NO SAND PRESENT
- NOT ANALYZED

COVER AREA
(INCLUDING HISTORIC DATA)

1000 CORPORATE CENTRE DRIVE
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FIGURE 3
PREPARED FOR: ENVIRONMENTAL RISK SOLUTIONS