LEGEND

005 SAMPLE DESIGNATION NUMBER
× WALL SAMPLE
059 SAMPLE DESIGNATION NUMBER
● FLOOR SAMPLE
⊕ PILLAR SAMPLE
PILLAR
37.34 PCB CONCENTRATION
21.86 PCB CONCENTRATION AT 1/4" DEPTH

NOTES

WALL ID: ERM-BWL-LXXX — SAMPLE DESIGNATION NUMBER
FLOOR ID: ERM-BFL-XXX — SAMPLE DESIGNATION NUMBER
PILLAR ID: ERM-P-XXX — SAMPLE DESIGNATION NUMBER

ppm: PARTS PER MILLION

WALL AND FLOOR SAMPLING LOCATIONS DESIGNATED BY NUMBER ONLY ON MAPS FOR SPACE PURPOSES.

ONLY A SUBSET OF SAMPLES WERE ANALYZED BY USEPA METHOD 8082 ANALYSIS FOR PCBs.

ONLY PILLAR SAMPLES THAT WERE ANAYLYZED BY USEPA METHOD 8082 ANALYSIS FOR PCBs ARE SHOWN HERE. ALL OTHER FLOOR AND WALL SAMPLES ARE SHOWN.

0 30
GRAPHIC SCALE IN FEET

TITLE

BASEMENT FLOOR PLAN
USEPA METHOD 8082 PCB RESULTS
EMPIRE ELECTRIC COMPANY

PREPARED FOR

NYSDEC SITE NO. 2-24-015

ERM Environmental Resources Management

DRAWN: EMF	JOB NO.: 0024845	FILE NAME: 0024845-00-015	SCALE GRAPHIC	DATE 1/29/07	FIGURE 4-6