US EPA ARCHIVE DOCUMENT

Volatile Organic Compounds Exceeding Rhode Island Residential Standards (June to November 1999)

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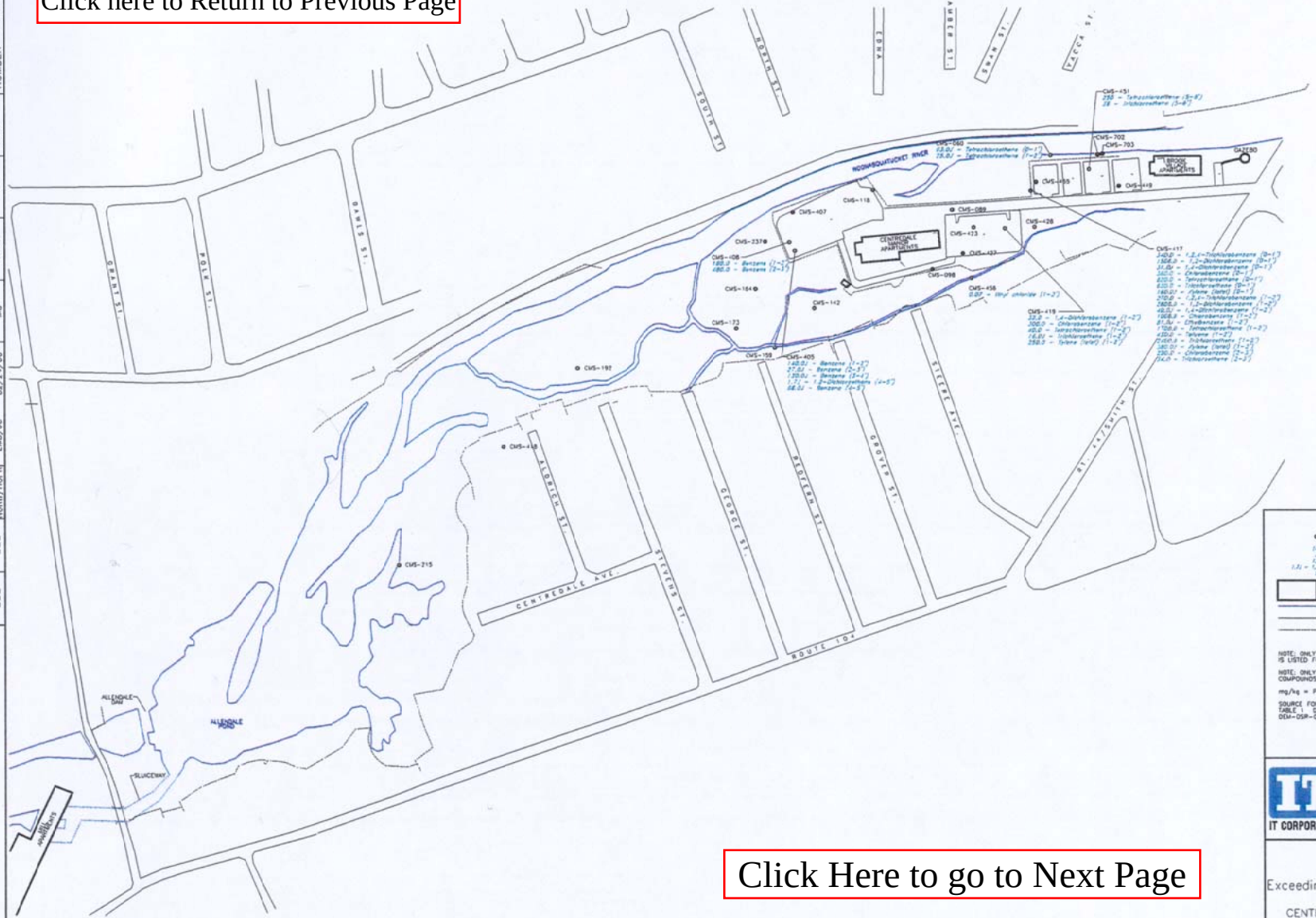

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LEGEND:

- SOIL BORING LOCATION
  - EX.: CMS-118 - SOIL BORING IDENTIFICATION
  - 140.0J - Benzene (0-1') - SAMPLE DETECT AND COMPOUND in mg/kg - SAMPLE DEPTH RANGE
  - 17.0J - Benzene (0-1') - SAMPLE DETECT AND COMPOUND in mg/kg - SAMPLE DEPTH RANGE
  - 130.0J - Benzene (0-1') - SAMPLE DETECT AND COMPOUND in mg/kg - SAMPLE DEPTH RANGE
  - 1.3J - 1,3-Dichlorobenzene (0-1') - SAMPLE DETECT AND COMPOUND in mg/kg - SAMPLE DEPTH RANGE
  - 56.0J - Benzene (0-1') - SAMPLE DETECT AND COMPOUND in mg/kg - SAMPLE DEPTH RANGE
- BUILDING OUTLINE
- WATERWAY OR POND
- ROADWAY EDGE
- FENCE

NOTE: ONLY THE MAXIMUM CONCENTRATION FOR EACH COMPOUND EXCEEDANCE IS LISTED FOR EACH BORING LOCATION.

NOTE: ONLY BORING LOCATIONS SAMPLED FOR VOLATILE ORGANIC COMPOUNDS ARE SHOWN.

mg/kg = PARTS PER MILLION

SOURCE FOR RHODE ISLAND STANDARDS:
TABLE 1 DIRECT EXPOSURE CRITERIA, REMEDIATION REGULATIONS.
DEM-DSR-01-93, 31 MARCH 1993, AMENDED AUGUST 1995

SCALE
0 125 250 375 FEET

IT CORPORATION

88C ELM STREET
HOPKINTON, MASSACHUSETTS
(508) 435-9561

FIGURE 2
Volatile Organic Compounds
Exceeding Rhode Island Residential Standards
(June to November 1999)
CENTREDALE MANOR RESTORATION PROJECT
NORTH PROVIDENCE, RHODE ISLAND

IMAGE	X-REF	OFFICE	DRAWN BY	CHECKED BY	APPROVED BY	DRAWING NUMBER
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