10-8-96

American Drew # 14

? pump/line samples above tank 3/21/94

yes USGS MAP

yes BASE MAP

yes ORIENTATION OF UST

yes LENGTH OF UST

yes DIAMETER OF UST

1,000 550 VOLUME OF UST

gas, fuel oil MATERIAL STORED

yes SAMPLE LOCATIONS

10' DEPTH OF SAMPLE

floor SIDE OR FLOOR SAMPLE

3' below grade DEPTH OF TANK BURIAL

____ HOW SAMPLE WAS COLLECTED

cooler SAMPLES PRESERVED AND TRANSPORTED

yes TOOLS DECONTAMINATED

yes TIME/DATE SAMPLE COLLECTED

yes TIME/DATE LAB RECEIVED

yes LAB RESULTS

yes ANALYSIS METHOD 5030/3550 [602, 624, 610]

yes C.O.C.

yes REFERENCE TO SAMPLING POINT ON MAP

yes CORRECT # OF SAMPLES

yes WITHIN 14 DAYS HOLDING TIME FOR SAMPLES

yes TANK DESTINATION (STAT, Inc.) waste water → Cherokee Resources (manifest ✓)

yes DISPOSITION OF SOIL (Land Application permit - completed remediation 4/30/93)

10-11-89 REMOVAL DATE

yes COMPLETE CW/UST-2 FORM

NA Certified Laboratory Used

reviewed
12-6-93
3-19-94

5030 - 10 ppm
3550 - 40

[original sample information other than lab results cannot be verified. Additional soil was removed but no samples taken.]

In 1992 3 samples were taken: highest at 56.4 ppm for 5030

[Monitor well sampled in 1989 and 1992 no detections 602/624/610 methods run]

Old guidelines say 60 ppm cleanup level for score of 35

UNDERGROUND STORAGE TANKS (UST's)

American Drew #14

(CHECK APPROPRIATE RESPONSE)

REGULATED ✓ NONREGULATED ____

RELEASE CONFIRMED ? YES ✓ NO ____

CLEAN-UP INITIATED ? YES X NO ____

TANKS REMOVED ? YES X NO ____

RELEASE UNDER CONTROL ? YES X NO ____

CLEAN-UP COMPLETED ? YES X NO ____

JAS 5/21/92

TM 10/8/96