POLLUTION INCIDENT/U.S.T. LEAK REPORTING FORM

Department of Environment, Health, Natural Resources
Division of Environmental Management
GROUNDWATER SECTION

Confirm. GW Contamination (Y/N) ____
Major Soil Contamination (Y/N) N
Minor Soil Contamination (Y/N) Y

Incident # ____

Date Incident Occurred or Leak Detected 10-14-92

INCIDENT DESCRIPTION

Incident Location/Name SPRINGFIELD FRIENDS MEETING

Address 555 E. SPRINGFIELD ROAD

City/Town HIGH POINT | County GUILFORD | Region WINSTON-SALEM

Briefly Describe Incident UPON REMOVAL OF HEATING OIL UST CONTAMINATED SOIL WAS DISCOVERED.

POTENTIAL SOURCE OWNER-OPERATOR

Potential Source Owner-Operator | Telephone

Company | Street Address

City | County | State | Zip Code

OWNERSHIP
0. N/A 1. Municipal 2. Military 3. Unknown 4. Private 5. Federal 6. County 7. State

OPERATION TYPE
0. N/A 1. Public Service 2. Agricultural 3. Residential 4. Education/Relig. 5. Industrial 6. Commercial 7. Mining

POLLUTANTS INVOLVED

MATERIALS INVOLVED	AMOUNT LOST	AMOUNT RECOVERED

SOURCE OF POLLUTION

PRIMARY SOURCE OF POLLUTION (Select one)

1. Intentional dump
2. Pit, pond, lagoon
3. Leak-underground
4. Spray irrigation
5. Land application
6. Animal feedlot
7. Source unknown
8. Septic tank
9. Sewer line
10. Stockpile
11. Landfill
12. Spill-surface
13. Well
14. Dredge spoil
15. Nonpoint source

PRIMARY POLLUTANT TYPE (Select one)

1. Pesticide/herbicide
2. Radioactive waste
3. Gasoline/diesel
4. Heating oil
5. Other petroleum prod.
6. Sewage/septage
7. Fertilizers
8. Sludge
9. Solid waste leachate
10. Metals
11. Other inorganics
12. Other organics

LOCATION

1. Facility
2. Railroad
3. Waterway
4. Pipeline
5. Dumpsite
6. Highway
7. Residence
8. Other

SETTING

1. Residential
2. Industrial
3. Urban
4. Rural

Site Priority Ranking ____

D.E.M. Regional Contact SHARON K. CIHAK | Signature Sharon K. Cihak | Date 3-12-93

Springfield Friends Meeting

✓ USGS MAP

✓ BASE MAP need map to scale or distances from permanent structures on site

✓ INADCLD. letter 3-24-93

✓ PIRF 3-12-93

✓ ORIENTATION OF UST

✓ LENGTH OF UST

✓ DIAMETER OF UST

✓ VOLUME OF UST 3,000

25.6ppm (5030) with Fuel oil as standard?

<10 ppm (3550)

✓ MATERIAL STORED heating oil

✓ SAMPLE LOCATIONS

✓ DEPTH OF SAMPLE

✓ SIDE OR FLOOR SAMPLE

✓ DEPTH OF TANK BURIAL

✓ HOW SAMPLE WAS COLLECTED

✓ SAMPLES PRESERVED AND TRANSPORTED

✓ TOOLS DECONTAMINATED

✓ TIME/DATE SAMPLE COLLECTED

✓ TIME/DATE LAB RECEIVED

✓ LAB RESULTS

✓ ANALYSIS METHOD

✓ C.O.C.

✓ REFERENCE TO SAMPLING POINT ON MAP

✓ CORRECT # OF SAMPLES

✓ WITHIN 14 DAYS HOLDING TIME FOR SAMPLES

✓ TANK DESTINATION

DISPOSITION OF SOIL

✓ REMOVAL DATE 10-14-92

NA COMPLETE GW/UST-2 FORM

2-18-93 Burlington Research I spoke with Steve Yaborich about how they did the 5030 to see if they may have switched the results. But they did get a higher reading by 5030 than 3550.

3-12-93 Called Mickey and left message that I needed circled info.

5-5-93 church 889-4911 Donald Brower (Brower Oil) member of the church.

Brower oil (431-3329) He said that it must be a mistake because the soil was as clean as could be. He will call Mickey (contractor)

6-2-93 Left message for Donald Brower to call me.

6-3-93 David Johnson called and said that within 2 weeks they would go back and resample. They (Mickey's backhoe) may have contaminated the sample.

10-19-93 Left message for Mickey Jones that I don't have the sample results yet.

10-19-93 Mr. Jones said he should get the resample results to me this week.