# 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) Y
Minor Soil Contaminatin (Y/N) ____

Incident # ____

Date Incident Occurred or Leak Detected 2-8-93

## INCIDENT DESCRIPTION

Incident Location/Name SOUTHEAST AIRPORT

Address 6328 MONNETT ROAD

City/Town CLIMAX | County GUILFORD | Region WINSTON-SALEM

Briefly Describe Incident UPON REMOVAL OF UST, CONTAMINATION WAS DISCOVERED UNDER THE PUMP ISLAND.

## POTENTIAL SOURCE OWNER-OPERATOR

Potential Source Owner-Operator HELEN W. WILLIAMS | Telephone (919) 674-7663

Company SOUTHEAST AIRPORT | Street Address 6328 MONNETT ROAD

City CLIMAX | County GUILFORD | State NORTH CAROLINA | Zip Code 27233

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. Agricultrural 3. Residential 4. Education.l/Relig. 5. Industrial 6. Commercial 7. Mining

## POLLUTANTS INVOLVED

| MATERIALS INVOLVED | AMOUNT LOST | AMOUNT RECOVERED |
|---|---|---|
| GASOLINE | ? | |
| | | |
| | | |

## 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 May 11, 93

4-15-93 Helen Williams said she called Mike Stoneman, and she has not recv'd site assessment. She will have him call me.
Mike Stoneman said he will send in report next week.

5-20-93 mrs. Williams said she is working on getting a consultant to do the work done (maybe an SSE) and get rid of the soil all at one time.

✓ USGS MAP

✓ BASE MAP

✓ ORIENTATION OF UST

✓ LENGTH OF UST

✓ DIAMETER OF UST

✓ VOLUME OF UST — clean 3,000 — clean 10,000

✓ MATERIAL STORED — gas — gas

✓ SAMPLE LOCATIONS

✓ DEPTH OF SAMPLE

✓ SIDE OR FLOOR SAMPLE

✓ DEPTH OF TANK BURIAL

✓ HOW SAMPLE WAS COLLECTED

✓ SAMPLES PRESERVED AND TRANSPORTED

NA 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 — 40 cubic yards (stockpiled on site since 2-11-93) should be gone by March 29, 93.

✓ REMOVAL DATE — 2-8-93

✓ COMPLETE GW/UST-2 FORM
copy sent to Central

fuel island
~~632 ppm (5030) 5'~~
273 ppm (5030) 12'

✓ PIRF
✓ NORR 5-10-93
✓ SSE 5-17-93
✓ NOV - Disposal 5-10-93

6-18-93 674-7663 Helen Williams not home, talked with her daughter and nothing has been done at the site. I told her daughter that work needs to done at the site. I have been more than patient about the stockpiled soil (she wanted to put additional soil with it and take care of it all at one time).

6-18-93 Mr. Wojeb called (he is the contractor) and wanted a copy of the SSE form. They will start work soon. Should have SSE by July 16, 93 and by July 30 either start remediation or submit application for land application.

7-19-93 Visited site today to O.K. the land application at minimum rates. They have it spread out less than 1" thick. I can close out the site when I get the remediation report from Wojeb.

7-23-93 Called + left message for Mr. Wojeb that I needed lab results from the excavation that proves it is clean, not just PID readings. I get lab results < 10 ppm (5030)