GUILFORD COUNTY

EMERGENCY SERVICES

MEMORANDUM

TO: Fay Sweat
Central Office

FROM: Guilford County Emergency Services

DATE: September 29, 1993

RE: PIRF Closure

The site listed below was closed after soil contamination was remediated.

Old Dominion Freight Lines - Regust

4715 Evans Town Rd.

Greensboro, NC

PIRF # (not yet assigned)

1002 Meadowood Road • Greensboro, North Carolina 27409
Telephone: (919) 373-7565

15K
gas/diesel
24' l
10.5' d
18' samples
3550/5030

20K
diesel
31' l
10.5' d
18' sample
3 samples
3550/5030

20K
diesel
31' l
10.5' d
18' sample
3 samples
3550/5030

same pit
↓
excavated north end

collected 2 additional samples
OD-1A-2] 22' → <10 ppm
OD-3A-2 → <10 ppm

bedrock at 22'

4K
waste
24' l
64" d
buried 4 1/2'
12' sample
3 samples
8071
81-112 ppm

15K
antifreeze
24' l
10.5' d
15' sample
3 samples
ethylene glycol
<10 ppm

10K
motor oil
27' l
8' d
14' sample
3 samples
8071
75-165 ppm

8K
heat oil
24' l
64" d
14' sample
3 samples
3550/5030

<10 ppm

4K
motor oil
24' l
64" d
12' sample
3 samples
9071

50-110 ppm

4K
gear lube
24' l
64" d
12' sample
3 samples
9071

80-185 ppm

4K
antifreeze
24' l
64" d
13' sample
3 sample
ethylene glycol

<10ppm

550
waste
76" l
46" d
holes
8' sample
2 samples
9071

100-220 ppm

4K
waste oil
24' l
64" d
14' sample
3 samples
9071

40-56 ppm

4K
waste oil
24' l
64" d
14' sample
3 sample
9071

45-78 ppm

_____USGS MAP

_____BASE MAP

_____ORIENTATION OF UST

_____LENGTH OF UST

_____DIAMETER OF UST

_____VOLUME OF UST

_____MATERIAL STORED

_____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

DHGriffin TANK DESTINATION

_____DISPOSITION OF SOIL

3-9-93 REMOVAL DATE

_____COMPLETE GW/UST-2 FORM

✓ USGS MAP

✓ BASE MAP

✓ ORIENTATION OF UST

✓ LENGTH OF UST

✓ DIAMETER OF UST

✓ VOLUME OF UST

✓ MATERIAL STORED

✓ SAMPLE LOCATIONS

✓ DEPTH OF SAMPLE

floor 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

Cunningham DISPOSITION OF SOIL

✓ REMOVAL DATE

✓ COMPLETE GW/UST-2 FORM