

LCIDN34-91-03 Permit Weatherman
Enterprises

NORTH CAROLINA DEPARTMENT OF
ENVIRONMENT AND NATURAL RESOURCES
WINSTON-SALEM REGIONAL OFFICE



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DIVISION OF WASTE MANAGEMENT
SOLID WASTE SECTION

May 10, 1999

JAMES B. HUNT JR.
GOVERNOR

WAYNE MCDEVITT
SECRETARY

Mr. Harold Dean Weatherman
Weatherman Enterprises
1590 Williams Road
Lewisville, NV 27023

Subject: Notified Land Clearing and Inert Debris Landfill on Hwy 311 in Walkertown

FORSYTH CO
Dear Mr. Weatherman:

This letter serves to follow up our conversation from May 7, 1999 regarding your notified land clearing and inert debris (LCID) landfill on Highway 311. As we discussed, your LCID is well operated. The new grading work that covered the first lift of stumps looks good. There were four items that needed to be addressed.

1. Rip rap and washed stone need to be placed in outlet of the new sediment basin.
2. Vegetation should be established on the new slopes.
3. The tiny amount of contamination mixed in with the new material should be removed (some particle board and some metal roofing).
4. According to North Carolina Administrative Code 15A NCAC 13B .0566 (8): "The facility shall be adequately secured by means of gates, chains, berms, fences, etc. to prevent unauthorized access except when an operator is on duty."

The Solid Waste Section appreciates your efforts to run a safe LCID landfill. If you have any questions, please call me at (336) 771-4608 ex. 208.

Sincerely,

Danny Hockett
Danny Hockett
Waste Management Specialist

cc: Julian Foscue
Phil Prete

**WEATHERMAN LANDFILL
HIGHWAY 311
WALKERTOWN, NC**

**SOIL SAMPLE REPORT
OCTOBER 5, 1994**

PROJECT #94-132

**PREPARED FOR:
WEATHERMAN ENTERPRISES
LEWISVILLE, NC**

**PREPARED BY:
SOIL SOLUTIONS, INC.
WINSTON-SALEM, NC
(910) 725-5844**



SOIL SOLUTIONS

October 6, 1994
Project #94-132

Mr. Dean Weatherman
Weatherman Enterprises
Post Office Box 131
Lewisville, NC 27023

Re: ***Weatherman Landfill
Highway 311
Walkertown, NC***

Dear Mr. Weatherman:

Enclosed, please find a copy of the analytical results of the soil sample collected on September 23, 1994. A representative sample was collected according to "*Guidelines for Investigations and Remediation of Soils and Groundwater*," March 1993. The sample was analyzed for volatile organics and purgeable halocarbons using EPA Method 8240 and EPA Method 8270 for semi-volatile organics. A copy of these results have been forwarded to Mr. Jim Bryan of the Forsyth County Health Department.

If, after reviewing the sample results, you have any questions or need further information, please call me at (910) 725-5844.

Sincerely,

A handwritten signature in black ink, appearing to read 'Tony Disher', is written over the typed name and title.

Tony Disher
President

AHD:kf

cc: Mr. Jim Bryan

ltr4132



PROJECT PROFILE

WEATHERMAN LANDFILL

Project Number	94-132
Location	Highway 311 Walkertown, North Carolina
Project Start Date	September 23, 1994
Environmental Consultant	Soil Solutions, Inc. Winston-Salem, North Carolina (910) 725-5844 Mr. Tony Disher
Testing Laboratory	Hydrologic, Inc. Frankfort, Kentucky (502) 223-0251 Mr. Benjamin Esterle
Number of Samples	One
Test Results	All 8240 tests BDL per analyte All 8270 tests BDL per analyte BDL - Below Detectable Limits
Test Method	California GC Method with EPA Method 8240 and EPA Method 8270

Introduction

On September 21, 1994, Soil Solutions, Inc. contracted with Mr. Dean Weatherman of Weatherman Enterprises to collect a soil sample at his landfill. The landfill is located on Highway 311 in Walkertown, NC, Forsyth County. Mr. Weatherman had been informed by a neighbor, Mr. Stan Clubb, that a tanker truck discharged an unknown liquid in his landfill on the evening of Saturday, August 20, 1994.

On Friday, September 23, 1994, personnel from Soil Solutions met with Mr. Weatherman at the landfill. Also at the site were Mr. Stan Clubb, the neighbor who witnessed the illegal discharge and Mr. Jim Bryan, Environmental Health Supervisor of the Forsyth County Health Department.

Mr. Clubb pointed out the area where he had seen the tanker discharging the liquid. Mr. Clubb advised that the truck pulling the tanker was white with no name on the cab. Mr. Clubb was unable to obtain a license tag registration number. Mr. Clubb was able to determine the liquid was milky white with a strong odor even though he was sixty feet from the tanker's location.

Soil Sampling Procedures

Using information supplied by Mr. Stan Clubb, an area ten feet by fifteen feet was determined to be the location the tanker had discharged the liquid. A total of nine (9) primary samples were collected. One of the samples collected was taken from beneath the point of release. The other eight samples were taken along the movement of the product. Each sample was taken approximately one foot beneath the ground surface by using a hand auger to core the soil. A clean, stainless steel spoon and pan were used to collect each primary sample. Disposable latex gloves were worn by Soil Solutions personnel and changed between samples.

Laboratory Soil Analysis

After collecting the 9 primary soil samples, they were mixed together to form one composite sample. The composite sample was placed in a new, clean Teflon jar for laboratory analysis. The jar was then placed in a cooler containing an ice slurry and chilled to 4° Celsius. The sample was sent to Hydrologic, Inc. in Frankfurt, Kentucky for analysis. The sample was tested for volatile organics and halogenated hydrocarbons using EPA Method 8240 and semi-volatile organics using EPA Method 8270. The sample tested fell below detectable limits for each of the analytes tested. Copies of the laboratory reports as well as the associated Chain-of-Custody records are included in Attachment A.

Conclusions

On the bases of the laboratory results, the soil in the area sampled appears to be free of any contamination. The laboratory results indicate that the liquid that was discharged was of a non-hazardous nature.

Y D R O L O G I C , I N C .

COMPANY NAME: Soil Solutions
 COMPANY PROJECT NUMBER: #94-132
 HYDROLOGIC PROJECT NUMBER: FL9430911
 HYDROLOGIC SAMPLE NUMBER: 30911
 HYDROLOGIC LAB I.D.#: 399
 SAMPLE IDENTIFICATION: SS #1
 DATE SAMPLED: 9/23/94
 DATE EXTRACTED: N/A
 DATE/TIME ANALYZED: 10/4/94

METHOD SW 846 8240

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
Acetone	67-64-1	0.200	BDL
Acrolein	107-02-8	0.050	BDL
Acrylonitrile	107-13-1	0.050	BDL
Benzene	71-43-2	0.005	BDL
Bromodichloromethane	75-27-4	0.005	BDL
Bromoform	75-25-2	0.005	BDL
Bromomethane	74-83-9	0.01	BDL
2-Butanone	78-93-3	0.100	BDL
Carbon Disulfide	75-15-0	0.005	BDL
Carbon Tetrachloride	56-23-5	0.005	BDL
Chlorobenzene	108-90-7	0.005	BDL
Chloroethane	75-00-3	0.01	BDL
2-Chloro Ethyl Vinyl Ether	110-75-8	0.01	BDL
Chloroform	67-66-3	0.005	BDL
Chloromethane	74-87-3	0.01	BDL
Dibromochloromethane	124-48-1	0.005	BDL
Dibromomethane	74-95-3	0.005	BDL
1,4-Dichloro-2-Butane		0.005	BDL
Dichlorodifluoromethane	75-71-8	0.01	BDL
1,2-Dichlorobenzene	95-50-1	0.005	BDL
1,3-Dichlorobenzene	541-73-1	0.005	BDL
1,4-Dichlorobenzene	106-46-7	0.005	BDL
1,1-Dichloroethane	75-34-3	0.005	BDL
1,2-Dichloroethane	107-06-2	0.005	BDL
1,1-Dichloroethene	75-35-4	0.005	BDL

Y D R O L O G I C , I N C .

Page 2 continued

COMPANY NAME: Soil Solutions
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 HYDROLOGIC SAMPLE NUMBER: 30911
 SAMPLE IDENTIFICATION: SS #1
 DATE SAMPLED: 9/23/94

METHOD SW 846 8240

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
trans-1,2-Dichloroethene	156-60-5	0.005	BDL
1,2-Dichloropropane	78-87-5	0.005	BDL
cis-1,3-Dichloropropene	10061-01-5	0.005	BDL
trans-1,3-Dichloropropene	10061-02-6	0.005	BDL
Ethanol	64-17-5	0.100	BDL
Ethylbenzene	100-41-4	0.005	BDL
Ethyl Methacrylate	97-63-2	0.01	BDL
2-Hexanone	591-78-6	0.050	BDL
Iodomethane	74-88-4	0.01	BDL
Methylene Chloride	75-09-2	0.005	BDL
4-Methyl-2-Pentanone	108-10-1	0.050	BDL
Styrene	100-42-5	0.01	BDL
1,1,2,2-Tetrachloroethane	79-34-5	0.01	BDL
Tetrachloroethylene	127-18-4	0.01	BDL
Toluene	108-88-3	0.005	BDL
1,1,1-Trichloroethane	71-55-6	0.005	BDL
1,1,2-Trichloroethane	79-00-5	0.005	BDL
Trichloroethylene	79-01-6	0.005	BDL
Trichlorofluoromethane	75-69-4	0.005	BDL
Vinyl Chloride	75-01-4	0.01	BDL
Xylene (Total)	1330-20-7	0.005	BDL
Surrogate Recoveries:			
1,2-Dichloroethane-D4			100%
Toluene-D8			83%
Bromofluorobenzene			116%

BDL = Below Sample Detection Limit
 SDL = Sample Detection Limit

COMMENTS: _____

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 HYDROLOGIC LAB I.D.#: 399
 SAMPLE IDENTIFICATION: SS #1
 DATE SAMPLED: 9/23/94
 DATE EXTRACTED: 9/29/94
 DATE/TIME ANALYZED: 10/5/94

METHOD SW 846 8270

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
Acenaphthene	83-32-9	6.0	BDL
Acenaphthylene	208-96-8	6.0	BDL
Aniline	62-53-3	6.0	BDL
Anthracene	120-12-7	6.0	BDL
Benzidine	92-87-5	6.0	BDL
Benzoic Acid	65-85-0	33.0	BDL
Benzo(a)Anthracene	56-55-3	6.0	BDL
Benzo(b)Fluoranthene	205-99-2	6.0	BDL
Benzo(k)Fluoranthene	207-08-9	6.0	BDL
Benzo(g,h,i)Perylene	191-24-2	6.0	BDL
Benzo(a)Pyrene	50-32-8	6.0	BDL
Benzyl Alcohol	100-51-6	13.0	BDL
Bis(2-Chloroethoxy)Methane	111-91-1	6.0	BDL
Bis(2-Chloroethyl)Ether	111-44-4	6.0	BDL
Bis(2-Chloroisopropyl)Ether	39638-32-9	6.0	BDL
Bis(2-Ethylhexyl)Phthalate	117-81-7	6.0	BDL
4-Bromophenyl Phenyl Ether	101-55-3	6.0	BDL
Butyl Benzyl Phthalate	85-68-7	6.0	BDL
4-Chloroaniline	106-47-8	13.0	BDL
1-Chloronaphthalene		6.0	BDL
2-Chloronaphthalene	91-58-7	6.0	BDL
4-Chloro-3-Methyl Phenol	59-50-7	13.0	BDL
2-Chlorophenol	95-57-8	6.0	BDL
4-Chlorophenyl Phenyl Ether	7005-72-3	6.0	BDL
Chrysene	218-01-9	6.0	BDL

Page 2 continued

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 DATE SAMPLED: 9/23/94

METHOD SW 846 8270

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
Dibenz(a,h)Anthracene	53-70-3	6.0	BDL
Dibenzofuran	132-64-9	6.0	BDL
Di-N-Butylphthalate	84-74-2	6.0	BDL
1,3-Dichlorobenzene	541-73-1	6.0	BDL
1,4-Dichlorobenzene	106-46-7	6.0	BDL
1,2-Dichlorobenzene	95-50-1	6.0	BDL
3,3'-Dichlorobenzidine	91-94-1	13.0	BDL
2,4-Dichlorophenol	120-83-2	6.0	BDL
2,6-Dichlorophenol	87-65-0	6.0	BDL
Diethylphthalate	84-66-2	6.0	BDL
A,A-Dimethylphenethylamine	122-09-8	6.0	BDL
2,4-Dimethylphenol	105-67-9	6.0	BDL
Dimethylphthalate	131-11-3	6.0	BDL
4,6-Dinitro-2-Methylphenol	534-52-1	33.0	BDL
2,4-Dinitrophenol	51-28-5	53.0	BDL
2,4-Dinitrotoluene	121-14-2	6.0	BDL
2,6-Dinitrotoluene	606-20-2	6.0	BDL
Diphenylamine	122-39-4	6.0	BDL
Di-N-Octylphthalate	117-84-0	6.0	BDL
Fluoranthene	206-44-0	6.0	BDL
Fluorene	86-73-7	6.0	BDL
Hexachlorobenzene	118-74-1	6.0	BDL
Hexachlorobutadiene	87-68-3	6.0	BDL
Hexachlorocyclopentadiene	77-47-4	6.0	BDL

H Y D R O L O G I C , I N C .

Page 3 continued

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 DATE SAMPLED: 9/23/94

METHOD SW 846 8270

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
Hexachloroethane	67-72-1	6.0	BDL
Indeno(1,2,3-cd)Pyrene	193-39-5	6.0	BDL
Isophorone	78-59-1	6.0	BDL
2-Methylnaphthalene	91-57-6	6.0	BDL
2-Methylphenol	95-48-7	6.0	BDL
4-Methylphenol	106-44-5	6.0	BDL
Naphthalene	91-20-3	6.0	BDL
2-Nitroaniline	88-74-4	33.0	BDL
3-Nitroaniline	99-09-2	33.0	BDL
4-Nitroaniline	100-01-6	33.0	BDL
Nitrobenzene	98-95-3	6.0	BDL
2-Nitrophenol	88-75-5	6.0	BDL
4-Nitrophenol	100-02-7	33.0	BDL
N-Nitroso-Di-N-Butylamine	924-16-3	6.0	BDL
N-Nitrosodimethylamine	62-75-9	6.0	BDL
N-Nitrosodiphenylamine	86-30-6	6.0	BDL
N-Nitrosodipropylamine	621-64-7	6.0	BDL
Pentachlorophenol	87-86-5	33.0	BDL
Phenanthrene	85-01-8	6.0	BDL
Phenol	108-95-2	6.0	BDL
Pyrene	129-00-0	6.0	BDL
1,2,4,5-Tetrachlorobenzene	95-94-3	6.0	BDL
2,3,4,6-Tetrachlorophenol	58-90-2	6.0	BDL
1,2,4-Trichlorobenzene	120-82-1	6.0	BDL

Page 4 continued

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 DATE SAMPLED: 9/23/94

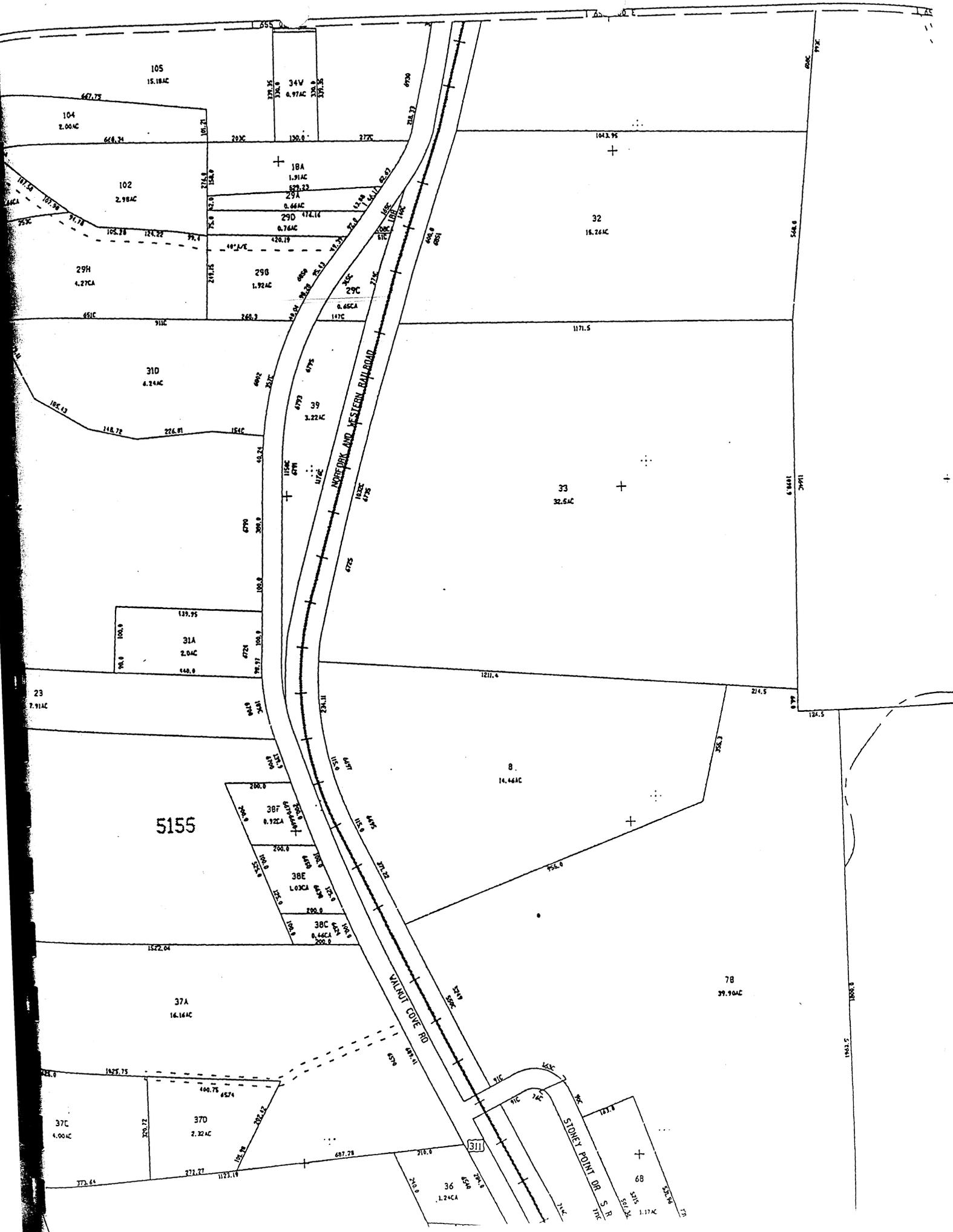
METHOD SW 846 8270

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
2,4,5-Trichlorophenol	95-95-4	6.0	BDL
2,4,6-Trichlorophenol	88-06-2	6.0	BDL

Surrogate Recovery:
 2-Fluorobiphenyl
 Nitrobenzene-d5
 4-Terphenyl-D14
 2-Fluorophenol
 Phenol-D5
 2,4,6-Tribromophenol

BDL = Below Sample Detection Limit
 SDL = Sample Detection Limit

COMMENTS: HIGH DETECTION LIMIT AND NO SURROGATE RECOVERIES DUE TO A DILUTION FACTOR X 10 CAUSED BY SAMPLE MATRIX INTERFERENCES.



5155

105
15.18AC

104
2.00AC

102
2.98AC

29H
4.27CA

31D
4.24AC

23
2.91AC

37A
16.16AC

37C
4.00AC

370
2.32AC

36
1.24CA

34V
4.97AC

29A
0.66AC

29D
0.76AC

29G
1.92AC

39
3.22AC

31A
2.0AC

8
14.46AC

33
32.5AC

32
15.26AC

7B
39.90AC

68
1.17AC

18A
1.91AC

29C
0.65CA

197C

119C

117C

115C

113C

111C

109C

107C

105C

103C

101C

99C

97C

95C

93C

91C

89C

87C

85C

83C

81C

79C

77C

75C

73C

71C

69C

67C

65C

63C

61C

59C

57C

55C

53C

51C

49C

47C

45C

43C

41C

39C

37C

35C

33C

31C

29C

27C

25C

23C

21C

19C

17C

15C

13C

11C

9C

7C

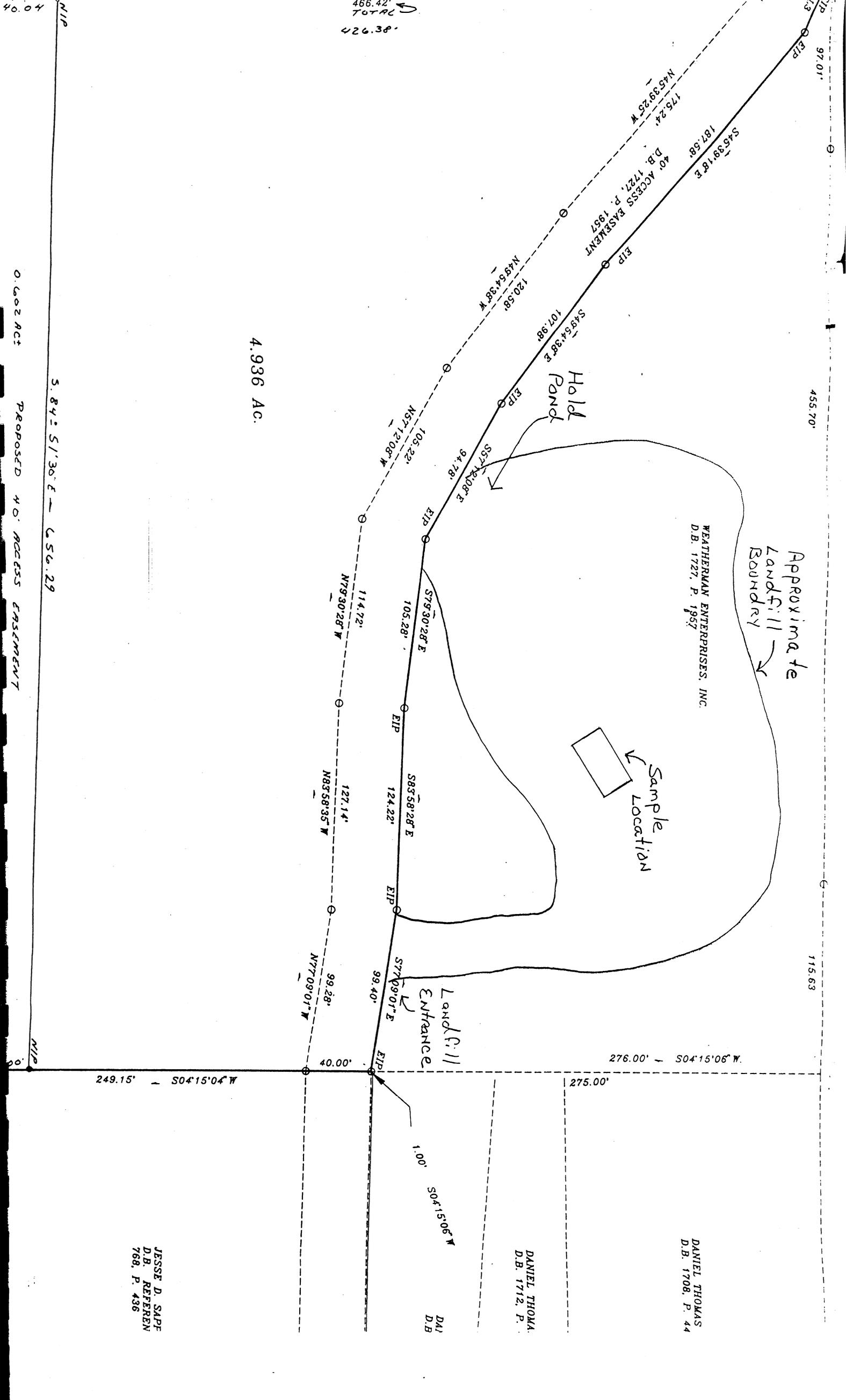
5C

3C

1C

0C

0C</



4.936 Ac.

Approximate
Landfill
Boundary

Sample
Location

Landfill
Entrance

Hold
Pond

DANIEL THOMAS
D.B. 1708, P. 44

DANIEL THOMAS
D.B. 1712, P. 44

DAI
D.B.

JESSE D. SAPP
D.B. REFEREN
768, P. 436

5.84: 51'30" E - 656.29
PROPOSED 40' ACCESS EASEMENT

40.04

40.04

466.42'
TOTAL
426.38'

August 29, 1994



To: Bren Rockett, State Agent of N. C.

Petition: To stop Dumping of any kind

The undersigned does hereby oppose dumping of any kind near their property.

Wendy Whitaker - 6848 Hwy 311 N. Walkertown, N.C.

David A. Whitaker " " " " " "

Daniel T. Clubb 6850 Hwy 311 N. Walkertown NC

Elizabeth a. Clubb " " " " " "

Ray H Hill 6856 311 North Walkertown NC

Janet R. Hill

Robert W Whitaker 6858 Hwy 311 N. Walkertown, N.C.

Kimberly S. Whitaker

Location of Dump. 6852 Hwy 311 North Walkertown.

Dean Weatherman's Dump.

Note. to Bren Rockett, the Dump is
Killing my chance of selling my land
in the back of the Dump. No one
wants to live next to a dump.
Mr. Rockett Help me out if you can.

Thank Daniel T. Clubb

August 29, 1994

To; Jim Brian, Forsyth County Agent

Petition: To stop Dumping of any kind.

The undersigned does hereby oppose dumping of any kind near their property.

Wendy Whitaker - 6848 Hwy 311 N. Walkertown, NC.

David A. Whitaker " " " " "

Daniel K. Clubb - 6850 Hwy 311 N. Walkerford N.C.

Elizabeth A. Clubb - " " " " "

Ray H. Hill Po Box 6856 Hwy 311 WALKERTON

Janet R Hill

Kimberly S. Whitaker

Robert W. Whitaker 6858 Hwy 311 N. Walkertown, N.C

Location of Dump - in Dean Weatherman Enterprises
in Walkertown - 6852 HWY. 311 North Walkertown

Note. to Jim Brian, the Dump is
Killing my chances of selling my land
in the back of the Dump. No one
wants to live next to a Dump.
Jim Help me out if you can
Thanks Daniel Clubb