

# EPA DID NOT MAIL TO FACILITY

DATE:

August 22, 1995

SUBJECT:

REMOVAL FROM EPA'S CERCLIS INVENTORY

FROM:

Matthew J. Robbins, Brownfields Coordinator

Waste Management Division, Region IV

TO:

CUMBERLAND COUNTY LDFL

CLIFFDALE RD AND ST RD 1400

FAYETTEVILLE

NC

28301

EPA has identified the Brownfields Initiative as one of the Agency's top priorities. The term "brownfields" refers to previously used properties that may lie vacant because potential contamination makes them unmarketable to the private sector. EPA has recently announced a comprehensive Brownfields strategy, including Pilot grants to municipalities, to stimulate economic revitalization.

One part of the strategy has been for EPA to review its complete inventory of Superfund sites. These sites have been screened and determined to require no remedial action under the Federal Superfund Program based on information available as well as on conditions and policies that currently exist. This is to notify you that EPA has removed your facility from EPA's computer inventory known as CERCLIS. THIS DOES NOT INDICATE THAT THE STATE HAS MADE A SIMILAR DETERMINATION.

If you have any questions, please call me at 404/347-5059 ext. 6214.

cc: State Agency





# North Carolina Department of Human Resources Division of Health Services P.O. Box 2091 • Raleigh, North Carolina 27602-2091

James G. Martin, Governor David T. Flaherty, Secretary

Ronald H. Levine, M.D., M.P.H. State Health Director

September 12, 1987

Ms. Denise Smith EPA NC CERCLA Project Officer EPA Region IV Waste Division 345 Courtland Street, N.E. Atlanta, GA 30365

Dear Ms. Smith:

Subject:

Preliminary Assessment Report

Cumberland County Landfill, NC D980502900

Cliffdale Rd. (SR 1400) Fayetteville, NC 28301

Enclosed please find the Preliminary Assessment report for the subject site. This priority is based on review of available data.

The Cumberland County Landfill is located on Cliffdale Rd. (SR 1400) approximately 6 miles west of Fayetteville, NC. Fayetteville is in central Cumberland County. The site has always been privately owned, but was leased by Cumberland County for use as a municipal landfill. The county operated the site from around 1971 to 1973.

E.I. Dupont, Fayetteville Works reported disposing of 2700 tons of plant waste at this site between 1971 and 1973. Dupont now indicates that this was non-hazardous plant trash similar to waste currently disposed at the Bladen County Landfill. No other specific waste disposals have been reported at this site.

The site is currently being used as a horse farm. It is approximately 800 feet west of Bones Creek. Lake Rim, less than 2 miles downstream of the site is used for recreational boating and fishing. Outflow from the lake goes to the Fayetteville Fish Hatchery which has been in operation there since the 1930's. There are no monitoring wells on site, however, the nearest drinking water well is less than 2,000 feet from the site at Colony Village MHP. It appears that all residents, at least 10,000 people, within 3 miles of the site are dependent on groundwater for drinking water supply.

Ms. Denise Smith September 11, 1987 Page 2

Currently, there is no documentation of disposal of hazardous substances at this site. There have also been no known releases from the site. However, there are significant groundwater and surface water targets which could be impacted in the event of a release. Sampling and inspection are therefore suggested. Based on the available data, a medium prioity for inspection is recommended.

On September 3, 1987, this Preliminary Assessment was reviewed by CERCLA Unit personnel; and by the following representatives from the North Carolina Department of Natural Resources and Community Development, Division of Environmental Management: Glenn Ross, Air Quality Section; and Vince Schneider, Water Quality Section.

If you have any questions, please call me at (919) 733-2801.

Sincerely,

Pat DeRosa, Waste Management Specialist

CERCLA Unit

Solid and Hazardous Waste Management Branch

Environmental Health Section

PD/pd/0472b.37

## **\$EPA**

# POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENT	TEICATION
01 STATE	02 SITE NUMBER
NC	D980502900

	PANI I-	SITE INFORMA	I ION A	ID ASSESSI	ICITI			
II. SITE NAME AND LOCATION								
01 SITE NAME (Legal, common, or descriptive name of site)			02 STREE	T, ROUTE NO., O	R SPE	CIFIC LOCATION IDENTIFIER		
Cumberland County Landfill			Clif	fdale Rd	. (	SR 1400)		
03 CITY			_			OUNTY	07COUNTY CODE	08 CONG DIST
Fayetteville			NC	28301	Cı	umberland	26	07
09 COORDINATES LATITUDE	LONG	ITUDE						-
35_ 03_ 42 0.	7902	2_23						(3)
10 DIRECTIONS TO SITE (Starting from nearest public road)								
Take US 401 South to Fayet								
St. Turn right onto Hay S								
at fork onto Cliffdale Rd.	(SR 14	400). Coni	nue 6	miles w	est			st
III. RESPONSIBLE PARTIES			OO OTDEE	Ŧ.a		Bones Cree	ek.	
01 OWNER (If known)			UZ STREE	T (Business, mailing,	residen	tial)		
Mrs. Hepner			04.07475	Los zin coor		OR TELEBHONE ALLIANDED		
O3 CITY			NC	05 ZIP CODE 28301		06 TELEPHONE NUMBER ( )		
Fayetteville							l	
07 OPERATOR (If known and different from owner)			UB STREE	T (Business, mailing,	residen	tiel)		
Cumberland County Health D	ept.			7 Founta	inh	ead Lane	·	
		1		11 ZIP CODE	- 1	12 TELEPHONE NUMBER		
Fayetteville			NC	28301		(919) 483-9046	<u> </u>	
13 TYPE OF OWNERSHIP (Check one)  ☑ A. PRIVATE □ B. FEDERAL:				_ C. STA	TF	□D.COUNTY □ E. MU	NICIPAL	
		(Agency name)						
F. OTHER:	(Specify)			_ G. UNK	VVV	IN		
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check	0.0 (5)20	C B LINCONTROLL	ED WAST	E CITE (CECC)	00.41	DATE BECEIVED:	/ >	NONE
☐ A. RCRA 3001 DATE RECEIVED:		B. UNCONTROLL	ED MAYOL	E SITE (CENCLA 1)	03 C)	MONTH DA	AY YEAR	
IV. CHARACTERIZATION OF POTENTIAL H		h all that analy:						
01 ON SITE INSPECTION	☐ A. El	k all that apply) PA 🔲 B. EPA	CONTRA	CTOR	3 C. S	STATE D. OTHER	CONTRACTOR	
☐ YES DATE	□ E. LC	OCAL HEALTH OFFI	CIAL [	F. OTHER:		(Specify)		
,	CONTR	ACTOR NAME(S): _				n a on		
02 SITE STATUS (Check one)		03 YEARS OF OPERA		1 10	72			
☐ A. ACTIVE   B. INACTIVE ☐ C. UNI			9/L EGINNING YE	1 19 EAR ENDIN	/3 IG YEAF	UNKNOW!	N	
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESE E.I. Dupont, Fayetteville W	orke r	ORALLEGED	nosin	g of 270	0 +	ons of waste at	this si	ite
between 1971 - 1973(Eckhar	dt Liet	t). Dunont	Curr	ently in	dic	ates that this	was non-	-hazar
plant trash similar to was								nis
						s are known to		sed
site was operated as a cou 05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRO	NMENT AND/	or population he				ng wells on sit		
Fayetteville Fish Hatchery	and La						ce is cur	rent1
used as a horse farm.								
				7000		•		
V. PRIORITY ASSESSMENT								
01 PRIORITY FOR INSPECTION (Check one. If high or media			nation and Pa			s Conditions and Incidents)		
☐ A. HIGH (Inspection required promptly)  ☐ B. MEDII (Inspection required promptly)	UM tion required)	C. LOW (Inspect on time	available basi	D. NOI		ction needed, complete current dispos	ition form)	
VI. INFORMATION AVAILABLE FROM								
01 CONTACT	1	02 OF (Agency/Organiza	ation)				03 TELEPHONE	NUMBER
Environment		Cumberlan	d Co	nty Uos1	+h	Dont	919 <sup>)</sup> 483-	-9046
Lacy Williams, Health Sect	LOII	05 AGENCY	06 ORG	NEY HEAT	LII	07 TELEPHONE NUMBER	08 DATE	2040
Pat DeRosa		NC DHR	St	HWM Br.		919 733-2801	8 / 1.8	3/87
Lat Derosa		INC DIIK	1 2	TIANTI DI .		1 717 733 2001	MONTH DAY	YEAR

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#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

I. IDENT	IFICATION
01 STATE	02 SITE NUMBER
NC	D080502000

II. WASTE S	TATES, QUANTITIES, A	ND CHARACTER	ISTICS				
01 PHYSICAL S	TATES (Check all that apply)  Li E. SLURRY R, FINES Li F. LIQUID	02 WASTE QUANT		☐ A. TOXIC ☐ B. CORRO		BLE I HIGHLY	SIVE
L] C. SLUDGE	L∃ G. GAS	1		D. PERSIS			PATIBLE
LJ D. OTHER	(Specity)	NO. OF DRUMS					-
III. WASTE T	YPE						
CATEGORY	SUBSTANCE I	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMÉNTS		
SLU	SLUDGE				G III		
OLW	OILY WASTE						
SOL	SOLVENTS						
PSD	PESTICIDES						
occ	OTHER ORGANIC C	HEMICALS					
IOC	INORGANIC CHEMIC	CALS					
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS		<u> </u>		<u> </u>		
	OUS SUBSTANCES (See A		·	<b>,</b>			T OF MEASURE OF
01 CATEGORY	02 SUBSTANCE	NAME	03 CAS NUMBER	04 STORAGE/DIS	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
			ļ				ļ
	*		ļ				ļ
							<b>_</b>
			<u> </u>	ļ			
				ļ			
							ļ
V. FEEDSTO	CKS (See Appendix for CAS Numb	pers)	***************************************				
CATEGORY	01 FEEDSTOO	CK NAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS	5			FDS			
FDS	2			FDS	-		
FDS				FDS			
FDS				FDS			
VI. SOURCES	S OF INFORMATION (Cite	specific references, e.g.,	state files, sample analysis,	reports )			
See àtt	tached list of	references	s 1 - 8.				

### **POTENTIAL HAZARDOUS WASTE SITE** PRELIMINARY ASSESSMENT

I. IDENTIFICATION 01 STATE 02 SITE NUMBER NC D980502900

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

II. HAZARDOUS CONDITIONS AND INCIDENTS				
01 [XA. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: > 10,000	02 OBSERVED (DATE:	)	POTENTIAL	☐ ALLEGED
None reported. The nearest well is		site at	Colony Vi	llage MHP.
City water is not available to most	regidents. At least	10.000	neonle dep	end on
groundwater from private and communi		10,000	people dep	_
groundwater from private and communi	Lty wells.			
01	02 OBSERVED (DATE:04 NARRATIVE DESCRIPTION		(X POTENTIAL	□ ALLEGED
None reported. The nearest creek, E	Panas Craek is 800 f	+ east	of the sit	e. Lake Rim
Complete downstream, is used for	regreation. The Fav	ettevil	le Fish Hat	chen is also
	recreation: The ray	CCCCVIII	1 1011 1140	511.057 25 325
<pre>&lt;2 miles downstream.</pre>				
01 ☐ C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:	)	☐ POTENTIAL	☐ ALLEGED
03 POPOLATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION			
01 □ D. FIRE/EXPLOSIVE CONDITIONS	02 OBSERVED (DATE:	1	☐ POTENTIAL	□ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:		/	- POILWINE	- ALLEGED
01 ☐ E. DIRECT CONTACT		)	☐ POTENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
a a				
x .				
O1 FI E CONTAMINATION OF COIL	00 000000000000000000000000000000000000		W. DOTENTIAL	D 415050
01 থ F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED:	02 ☐ OBSERVED (DATE: 04 NARRATIVE DESCRIPTION	)	X POTENTIAL	☐ ALLEGED
(Acres)				
None reported.				
01 G. DRINKING WATER CONTAMINATION	02 GBSERVED (DATE:	j	☐ POTENTIAL	☐ ALLEGED
03 POPULĂTION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
*				
01  H. WORKER EXPOSURE/INJURY	02 OBSERVED (DATE:	)	☐ POTENTIAL	☐ ALLEGED
03 WORKERS POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
,				
,				
· ·				
01 🛘 I. POPULATION EXPOSURE/INJURY	O2 EL ORSERVED (DATE:		- BOTENTIAL	
03 POPULATION POTENTIALLY AFFECTED:	02 (1) OBSERVED (DATE: 04 NARRATIVE DESCRIPTION	)	☐ POTENTIAL	☐ ALLEGED

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#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

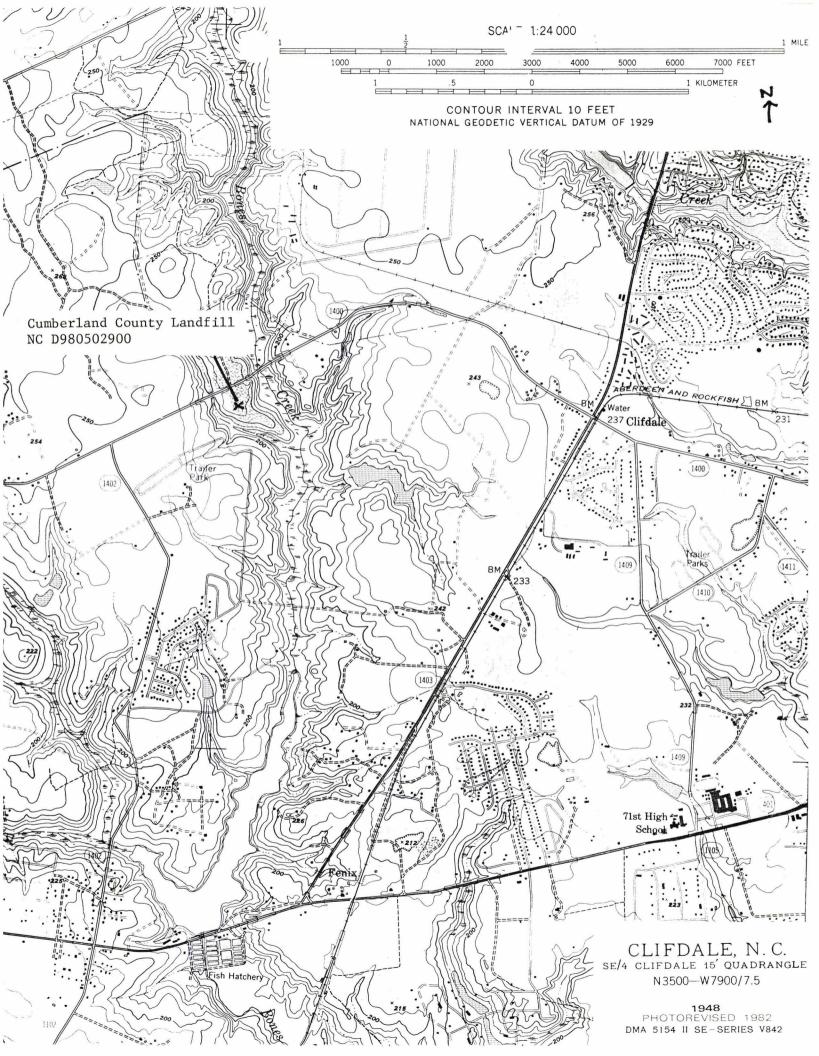
1	I. IDENT	TIFICATION
1	01 STATE	02 SITE NUMBER
	NC	D980502900

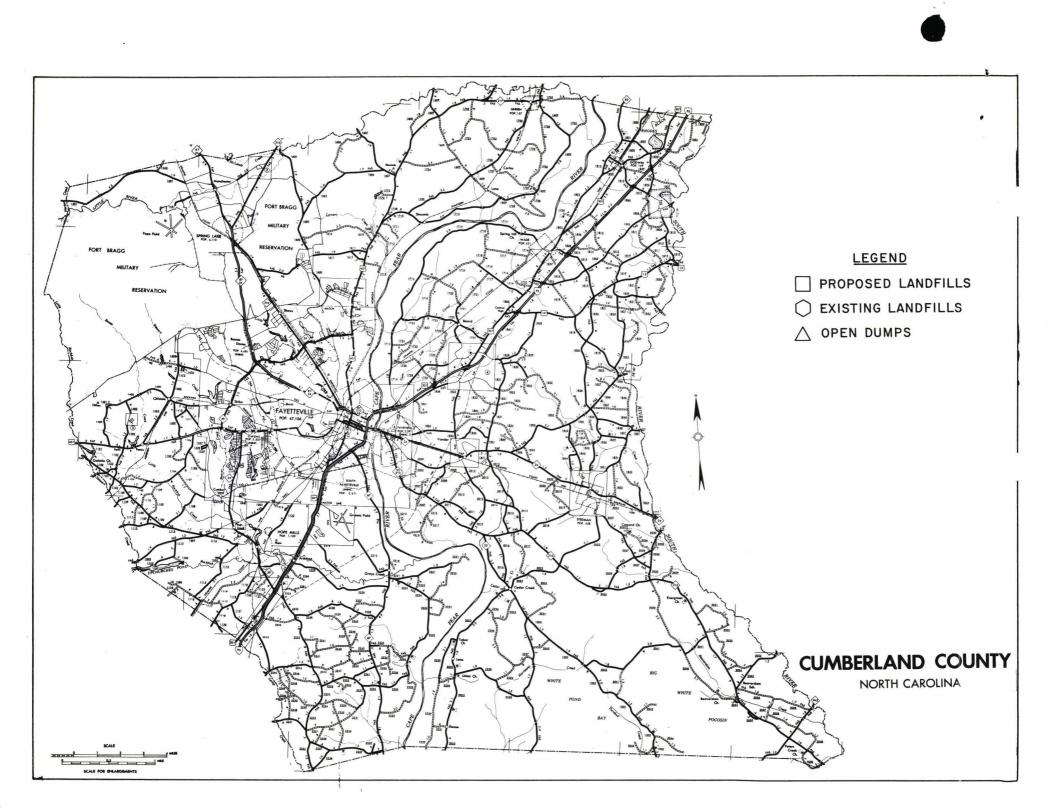
II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			
01 □ J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02  OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
01 ☐ K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02  OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
		-	
01 □ L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02   OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
OA TAM UNOTANI GONTANIMENT OF WASTER	20 (2 00000) (50 0000)	□ POTENTIAL	D ALLECED
01 ☐ M. UNSTABLE CONTAINMENT OF WASTES (Spills/runoff/standing liquids/leaking drums) 03 POPULATION POTENTIALLY AFFECTED:	02 GOBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	DPOTENTIAL	□ ALLEGED
			S gr
01 □ N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02   OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
01 □ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02   OBSERVED (DATE:)	☐ POTENTIAL	☐ ALLEGED
01 □ P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	□ POTENTIAL	ALLEGED
* ,			e
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEG	SED HAZARDS		2 20
9		9	
III. TOTAL POPULATION POTENTIALLY AFFECTED:			-
IV. COMMENTS			
4			
			· ·
V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, s	ample analysis, reports)		
See attached list of references 1	- 10.		9

#### PA REFERENCES

## Cumberland County Landfill NCD980502900

- 1. USGS 7.5' Quadrangle Map: Cliffdale, NC 1948 (photorevised 1982).
- 2. CERCLA File: Cumberland County Landfill, NCD980502900, 698 Ann St., Fayetteville, NC. Solid and Hazardous Waste Management Branch, NC DHR, Raleigh, NC.
- 3. US EPA, Regional ERRIS List Inventory, by County, ERS-RPT-20, Report Date, July 31, 1987.
- 4. Pamphlet: Cumberland County Sanitary Landfills, April 1971. Solid Waste File: Cumberland County. Solid and Hazardous Waste Management Branch, NC DHR, Raleigh, NC.
- 5. Memo to file from Pat DeRosa, NC CERCLA Unit, August 17, 1987. Telephone conversation with Terry Dover, Solid and Hazardous Waste Management Branch, Fayetteville, NC.
- 6. Memo to file from Pat DeRosa, NC CERCLA Unit, August 17, 1987. Telephone conversation with Tom Olcott, EI Dupont, Fayetteville, NC.
- 7. Memo to file from Pat DeRosa, NC CERCLA Unit, August 17, 1987. Telephone conversation with Keith Ashley, NC Wildlife Commission, Fayetteville, NC.
- 8. Memo to file from Pat DeRosa, NC CERCLA Unit, September 10, 1987. Telephone conversation with Lacy Williams, Cumberland County Health Department, Fayetteville, NC.
- 9. Memo to file from Pat DeRosa, NC CERCLA Unit, September 10, 1987. Personal communication with Dick Caspar, Water Supply Branch, NC DHR, Raleigh, NC.
- 10. Water Map, City of Fayetteville and Vicinity, 1984. Public Works Commission, Fayetteville, NC.





SITE: NUMBER 2004 PAGE 1 FOR THIS SITE

CUMBERLAND COUNTY LANDFILL BUNGE ROAD S.R. 1400 PRESENT Co. Landfill

CUMBERLAND COUNTY, NC X----

COMPANY: COMPANY-FACILITY NUMBER 7053

BORDEN CHEMICAL DIV

FAYETTEVILLE PLANT 1411 INDUSTRIAL DR FAYETTEVILLE, NC 28301 COMPOSITION OF WASTE:

6.049

ORGAN1

ORGAN10

FIRST YEAR USED: 1974 LAST YEAR USED: 1979

HUNDRED TONS: THOUSAND CUBIC YDS.: .

THOUSAND GALLONS:

ORGAN12

#### SITE NUMBER ('0 00 60. REGION FOTERTIAL HAZAGOOUS WASTE SIT eigned by Ha) . . . . IDEA OF CATION AND PRELIMINARY ASSESSMENT as bad to MOTE: This form is completed for race potential bare dous weate sale to halp set provides for site inspection. The information submitted on him form is beand on available records and may be updated on subsequent forms as a result of additional inquiries end en-site inspections. GENERAL MISTRUCTIONS: Complete Sections I and MI through X as completely as possible before Section II (Preliminary Agreement). File this feem in the Regional Hazardous Faste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Trucking System; Mazardous Sante Enforcement Task Perce (EN-335); 401 M St., SW; Washington, DC 20460. I. SITE IDENTIFICATION B. STREET:(or other identifier) F. COUNTY HAME unrele S. CHHERIOFERATOR (If known) TELEPHONE NUMBER 4 MUNICIPAL S PRIVATE S UNKNOWS COUNTY 1. FEDERAL I. SITE DESCRIPTION J. HOW IDENTIFIED (I.e., citizen's complaints, OSHA citations, etc.) K. DATE IDENTIFIED (mo., day, & yr.) ECK. ROD. 1. NAME 2. TELEPHONE NUMBER II. PRELIMINARY ASSESSMENT (complete this section last) PARENT SERIOUSNESS OF PROBLEM [ ] і. нізя 2. MEDIUM 2. LOW A NONE 5 UNKNOWN S. RECOMMENDATION 2. IMMEDIATE SITE INSPECTION NEEDED 1. NO ACTION NEEDED (no hazard) 3. SITE INSPECTION NEEDED b. WILL BE PERFORMED BY: TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: 4. SITE INSPECTION NEEDED (low priority) C. PREPARER INFORMATION 3. DA FE (mo., day, & yr.) 1. NAME 2. TELEPHONE NUMBER Gordon Layton 33.2175 80 III. SITE INFORMATION A. SITE STATUS (Those sites that include such incidents like "intellight dumpling" where no regular or continuing use of the site for waste disposal has occurred.) 12. INACTIVE (Those S. ACYPAS (Those Industrial or alles which no longer receive number pal sites which are being used for waste transport, ato use, or disposal one or attining basis, even if mire-quantity.) wastes.) B. IS GENERATOR ON SITE! \_\_\_\_ 1. NO 2. YES (apocity generator's four-digit SIC Code): D. IF APPARENT SCRIBUSNESS OF SITE IS HIGH, SPECIFY COORDINATES REA OF SITE (In ecros) 2. LONGITUDE (deg.-min-sec.) 1. LATITUCE (desi-mini-soc.) F. ARE THE ES BUILDINGS ON THE SITE! 2 YES (specify): []] t. FQ

	4-1	·			CHARACTERIZATI							
	the major sit	e activity(i	nd det	ails	s relating to each a	cti	vity by markir 'Y' i	n the ap	prop	iate boxes	s.	
	. A. TRANSPOR	TER -	1	8.	STORER	×	C. TTEF	₹	. x .		o. D	ISPOSER
	D. PAIL	·	1 PILE		a sie C		1. FILTRATION			I. LANDFI	LL	
_	2. SHIP		2. SUNF	A C E	IMPOUNDMENT		2. INCINEHATION			2. LANDFA	RM	
	RGE		3. DRUM	5			3. VOLUME REDUCT	0N .		. OPEN D	UMF	
	4. TRUCK		4. TANK	. A E	OVE GROUND		4. RECYCLING/RECO	VERY		4. SURFAC	E 11	POUNDMENT
	. PIPELINE		S. TANK	. BE	LOW GROUND		S. CHEM./PHYS. TRE	ATMENT		S. MIDNIGH	17 0	UMPING
	6. OTHER (specify):		6. OTHE	R (5	specity):		S. BIOLOGICAL TREA	TMENT		S. INCINER	TAS	ION
	<b>.</b>						7. WASTE OIL REPRO	CESSING		7. UNDERG	RO	UND INJECTION
		1	N .		Ī		8. SOLVENT RECOVE	RY		8. OTHER (	spe	cify):
		1			. [		9. OTHER (specily):		T			22
		1		(4)			*		1			
									1			
E.	SPECIFY DETAILS	OF SITE ACT	IVITIES AS	SN	EEDED		•					
	Z Z				<b>∞</b> e							
							× v					20
								_				
							-			-		• • •
					V. WASTE RELAT	ED	INFORMATION					
A.	WASTE TYPE									,		
	]1 NNKNOMN	]2. LIQUID	3	s. sc	DLID4. \$	LU	DGE5. G	AS				a B
8.	WASTE CHARACTER	RISTICS					,		••••	~		
	1. UNKNOWN	2. CORROSI	VE3	. 10	NITABLE 4 F	AS	DIOACTIVE5 H	GHLY V	OLA	TILE		
	6. TOXIC	7 REACTIV	E 8	IN	ERT 9 F	LA	MMABLE					N N
			No.									
Γ	10. OTHER (specify	y):										a a
	WAȘTE CATEGORIE	S					The second secon	J DISCHARGE				
1	. Are records of waste	es available?	Specify ite	ems	such as manifests, in	ıve	ntories, etc. below.					2
	* *							it s		0, 25		ā. 10
2	. Estimate the amou	unt(specify	unit of mea	asu	re) of waste by cate	go	ry; mark 'X' to indic	ate whic	h wa	stes are p	res	ent.
	a. SLUDGE	b. 01		Г	c. SOLVENTS	Ť	d. CHEMICALS		SOL		Г	1. OTHER
AM	TNUOT	AMOUNT		AN	OUNT	A	MOUNT	AMOUN			AM	OUNT
	te.					1	8					
UN	IT OF MEASURE	UNIT OF ME	ASURE	UN	IT OF MEASURE	U	NIT OF MEASURE	UNITO	FME	ASURE	UN	IT OF MEASURE
						ı						
x'	(1) PAINT,	X' (1) OILY		.x.	(1) HALOGENATED	·×	(4)	·x·			·x·	LABORATORY
	PIGMENTS	WASTE	Es		SOLVENTS		(1) A CIDS	(1) FL	YAS	н	П	PHARMACEUT.
	(2) METALS	(2) OTHER	R(specify):		(2) NON-HALOGNED	T	(2) PICKLING				П	
	SLUDGES		, , , ,		SOLVENTS		LIQUORS	(2) A	SES	103		2)HOSPITAL
7					(3) OTHER(specify):	T		(3) M	11.14	16/	П	
	(3) POTW				nor of HEA(specify).	1	(3) CAUSTICS				1	(3) RADIOACTIVE
				ŀ			1	M	MET	AILINGS	1	
	(4) ALUMINUM					$\vdash$					H	
	SLUDGE				*		(4) PESTICIDES			US . WASTES		(4) MUNICIPAL
							(4) PESTICIDES	(4) F	ERRO	US . WASTES		
	SLUDGE (5) OTHER(specify):						(4) PESTICIDES	(4) F	ERRO			(4) MUNICIPAL (5) OTHER(specify):
		n						(4) F. (5) N.	ERRC ILTG	US . WASTES		
		r	;					(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
		e.	;				(6) CYANIDE	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
27		P	;				(5) DYES/INKS	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
		n	,				(6) CYANIDE	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
		n	;				(6) CYANIDE	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
			;				(6) CYANIDE	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
		P	;				(6) CYANIDE	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
			;				(6) CYANIDE  (7) PHENOLS  (8) HALOGENS	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
			,				(6) CYANIDE  (7) PHENOLS  (8) HALOGENS	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
			;				(6) CYANIDE  (7) PHENOLS  (8) HALOGENS  (9) PCB	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		
			;		•		(6) CYANIDE  (7) PHENOLS  (8) HALOGENS  (9) PCB	(4) F. (5) N.	ERRC ILTG	ERROUS . WASTES		

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					V. Y.	STE	RE	LA	TE	או כ	FOF	AMS	TI	011 (0	con	tinued)			
ST SUBSTANCES	OF (	GREA	51	CON	CERN	WHIC	H M	AY	BE	ON	THE	SIT	E (	place	.41	descending	order	of haz	ord).

ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

	,	VI. HAZ	ARD DESCRIPTI	ON
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo,,day,ye.)	E. REMARKS
1. NO HAZARD		19.5	9	
2. HUMAN HEALTH		,		
3. NON-WORKER INJURY/EXPOSURE				
4. WORKER INJURY				
B. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER				
8. CONTAMINATION OF SURFACE WATER				
, AMAGE TO ORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS	;			
19. INADEQUATE SECURITY		,		
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING			·	
THER (specify):		,		

*		II. PERMIT INFO	RMATION	•	
ATE ALL APPLICABLE	TRMITS HELD BY TH	E SITE.			
(4 Nacco Beauty		2 47475 858417			
	SPCC PLAN	3. STATE PERMIT		· · · · · · · · · · · · · · · · · · ·	
		6. RCRA TRANSPO	RTER .	**************************************	
7 RCRA STORER 8	RCRA TREATER	9 RCRA DISPOSER	· .		8
O. OTHER (specify):				25 X 245	. × *
B. IN COMPLIANCE?					
	. но	3. UNKNOWN	* ************************************		× '
4. WITH RESPECT TO (list	regulation name & numbe	r):			
· ^ _ •	VIII.	PAST REGULATO	RY ACTIONS		
A. NONE	B. YES (summarize below	)	•		
· P			\$		* "
8					6
. 4			*	A	
	IX. INSPEC	CTION ACTIVITY	(past or on-going)	·	
A NONE B	YES (complete items 1,	2,3, & 4 below)		12	
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (mo., day, & yr.)	3 PERFORMED BY: (EPA/State)	·	4. DESCRIPTION	
		*			
th ii			· ·		
·	X. REM	EDIAL ACTIVITY	(past or on-going)		
. NONE B	. YES (complete items 1,	2, 3, & 4 below)			•
1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mos, day, & yrs)	3. PERFORMED BY: (EPA/State)		4. DESCRIPTION	
		:			
				2	
		7			,
NOTE: Based on the information on the	nation in Sections II		out the Preliminary	Assessment (Section	n II)

EPA Form T2070-2 (10-79)

PAGE 4 OF 4

JITE: NUMBER 2015 PAGE 1 FOR THIS SITE

CUMBERLAND COUNTY LANDFILL

Not present site, first Co. site

CLIFFDALE RD

FAYETTEVILLE, NC X----

COMPANY: COMPANY-FACILITY NUMBER 16028

E.I. DUPONT DE NEMOURS & CO INC

PLASTIC PRODUCTS & RESINS

FAYETTEVILLE WORKS

P.O. DRAWER Z

FAYETTEVILLE, NC 28303

COMPOSITION OF WASTE:

ORGAN1

ORGANIQ

G. Trong INORGI

38/10

INORG2

FIRST YEAR USED: 1971

LAST YEAR USED: 1973

HUNDRED TONS:

THOUSAND CUBIC YDS .: .

THOUSAND GALLONS:



### POTENTIAL HAZARDOUS WASTE SIT IDENTIFICATION AND PRELIMINARY ASSESSMENT

•	
	ON

SITE NUMBER (to be sensigned by Hq)

2015 NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information rubmitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries

id on-site inspections.		(e)	6		
GENERAL INSTRUCTIONS: Complet Assessment). File this form in the R Agency; Site Tracking System; Haza	legional Hazardous Waste Li	og File and su	bmit a copy to:	U.S. Enviro	nmental Protection
	I. SITE IDE	TIFICATION	o kallinde kanal garabba sa amang beraturun, pinerang di antipede sa sa atawah ang m	n. 174 Jestin and May Street Library	en de la compressión
a. SITE NAME Cumberland Coun.	ty Landtill		e other identifier)	5R. 1	900 TY NAME
FAGETTEVILLE		NIL	28301		mberland
G. OWNER/OPERATOR (II known)  1. NAME  EL Dupont +	Expettentle WORL	ts		2. TELE	PHONE NUMBER
H. TYPE OF OWNERSHIP	AS COUNTY 4 MUNIC		PRIVATE6	UNKNOWN	
I. SITE DESCRIPTION		and the second s	inertiek meteolet () si turenden versionistek erinetimeteken.	·	
J. HOW IDENTIFIED (1.0., citizen's comp.  Ect Report  L. PRINCIPAL STATE CONTACT	laints, OSHA citations, etc.)		and distribution and symmetrical for distributions are managers.		K. DATE IDENTIFIED (mo., dsy, & yr.)
L. PRINCIPAL STATE CONTACT  1. NAME  Bill Meijer	2			2. TELE	PHONE NUMBER ) 733-2118
II.	PRELIMINARY ASSESSMEN	NT (complete	his section last)		
PPARENT SERIOUSNESS OF PROBL		<b>U</b> 5	UNKNOWN		
B. RECOMMENDATION		<del>namanan ka manan manan manaka ji sar</del> a	er dinannen, kansaksinistissi, resteriy sesteriyr asteriyr asteriy, epipelikasinisterisi	The second section of the second seco	enze ingelien de adequate no acte autoritée à communa des annes de manufactures de l'état de minuré : et de l'a
1. NO ACTION NEEDED (no hazard)		2. IMME	DIATE SITE INSPE	CTION NEE	EDED:
3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED F	OR:	b. WIL	L BE PERFORMED	BY:	**************************************
b. WILL BE PERFORMED BY:	as magnitude and a state	-	A STATE OF THE STA	and a terror operated by the second	
	THE THE WASHINGTON THE	4. SITE	INSPECTION NEE	DED (low pri	iority)
Q 41				¥	
C. PREPARER INFORMATION  1. NAME  / CRRU F-/ 200	· ·	12. TELE	EPHONE NUMBER	2/28	3. DA FE (mo., day, & yr.)
	III. SITE IN	FORMATION			
A. SITE STATUS					
1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)	42. INACTIVE (Those altos which no longer receive wastess)	(Those sites t	k (specily): hat include such in continuing use of th	cidents like e site for w	"midnight dumping" where aste disposal has occurred.)
	1971-1973		· · · · · · · · · · · · · · · · · · ·		
B. IS GENERATOR ON SITE?	2. YES (epecify general	ator's four-dig	it SIC Code):	agai ay ahaa ahaa ahaa ga ahaa ahaa ahaa aha	
PREA OF SITE (in acres)	D. IF APPARENT SERIOUSNE 1. LATITUDE (degminsec				ES min.—sec.)
10					

**□**1. NO

E. ARE THERE BUILDINGS ON THE SITE?

2. YES (apacity):

IV. CHAPTERIZATION OF SITE ACTIVITY  Indicate the major site activity(ies) and details related to each activity by marking 'X' in the approximately to each activity by marking 'X' in the activity by 'X' in the activity by 'X' in the activity by 'X' in		
x x		1
A. TRANSPORTER B. STORER C. TREATER	propriate boxe	S.
		D. DISPOSER
1. RAIL 1. PILE 1. FILTRATION	AT. LANDE	LL
2. SHIP 2. SURFACE IMPOUNDMENT 2. INCINERATION	2. LANDE	ARM
3. BARGE 3. DRUMS 3. VOLUME REDUCTION	3. OPEN D	DUMP
4. TRUCK 4. TANK, A BOVE GROUND 4. RECYCLING/RECOVERY		E IMPOUNDMENT
5. PIPELINE   5. TANK, BELOW GPOUND   3. CHEM. PHYS. TREATMENT	1	AT DUMPING
6. OTHER (specify): 6. OTHER (specify): 7. WASTE OIL REPROCESSING	5. INCINE	GROUND INJECTION
8. SOLVENT RECOVERY	8. OTHER	
9. OTHER (specify):	B. OTHER	(specify):
		et .
		W N
E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED FIRST MANd Sill operated by Cumber Hand County	, clos-	ed 1973
V. WASTE RELATED INFORMATION		
A. WASTE TYPE	- Maria and Andreas de San Andreas d	
1 UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS	V INC.	
B. WASTE CHARACTERISTICS  1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4 RADIOACTIVE 5 HIGHLY VOLUME TO THE TOTAL STATE TO THE TOTAL ST	DLATILE	
10. OTHER (specify):		a.
C. WASTE CATEGORIES		
1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.		,
2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which	h wastes are	present.
a. SLUDGE b. OIL c. SOLVENTS d. CHEMICALS e.	SOLIDS	f. OTHER
AMOUNT AMOUNT AMOUNT AMOUNT	T	AMOUNT
2	7	
UNIT OF MEASURE UNIT OF MEASURE UNIT OF MEASURE UNIT OF	MEASURE TONS	**
Munde	CK / UNS	UNIT OF MEASURE
X' (1) PAINT, PIGMENTS X' (1) OILY WASTES X' (1) HALOGENATED X' (1) ACIDS XX (1) FL	YASH	'X'
PIGMENTS WASTES SOLVENTS (1) ACIDS (1) FL		'X',,, LABORATORY
PIGMENTS WASTES SOLVENTS (1) ACIDS (1) FL  (2) METALS (2) OTHER(specify): (2) NON-HALOGNTD (2) PICKLING LIQUORS (2) AS  (3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MI	YASH BESTOS LLING/ NE TAILINGS	'X' (1) LABORATORY (2) HOSPITAL (3) RADIOACTIVE
PIGMENTS WASTES SOLVENTS (1) ACIDS (1) FL  (2) METALS (2) OTHER (specify): (2) NON-HALOGNTD (2) PICKLING LIQUORS (2) AS  (3) POTW (3) OTHER (specify): (3) CAUSTICS (3) MI MI  (4) ALUMINUM SLUDGE (4) FE	YASH  BESTOS  LLING/ NE TAILINGS  ERROUS  LTG. WASTES	(1) LABORATORY (1) PHARMACEUT. (2) HOSPITAL (3) RADIOACTIVE (4) MUNICIPAL
PIGMENTS  WASTES  SOLVENTS  (1) ACIDS  (1) FL  (2) METALS SLUDGES  (2) OTHER(specify): (2) NON-HALOGNTD. SOLVENTS  (3) CAUSTICS  (3) MI MI  (4) ALUMINUM SLUDGE  (5) OTHER(specify): (5) OTHER(specify): (5) OTHER(specify): (6) DYES/INKS  (6) NO	BESTOS  LLING/ NE TAILINGS  ERROUS LTG. WASTES  ON-FERROUS LTG. WASTES	(1) LABORATORY (1) PHARMACEUT. (2) HOSPITAL (3) RADIOACTIVE (4) MUNICIPAL
PIGMENTS  WASTES  SOLVENTS  (1) ACIDS  (1) FL  (2) METALS SLUDGES  (2) OTHER(specify): (2) NON-HALOGNTD. SOLVENTS  (3) CAUSTICS  (3) MI MI  (4) ALUMINUM SLUDGE  (5) OTHER(specify): (5) OTHER(specify): (5) OTHER(specify): (6) DYES/INKS  (6) NO	YASH  BESTOS  LLING/ NE TAILINGS  ERROUS  LTG. WASTES	(1) LABORATORY (1) PHARMACEUT. (2) HOSPITAL (3) RADIOACTIVE (4) MUNICIPAL
PIGMENTS WASTES SOLVENTS (1) ACIDS (1) FL  (2) METALS SLUDGES (2) OTHER(specify): (2) NON-HALOGNTD. SOLVENTS (2) PICKLING LIQUORS (2) AS  (3) POTW (3) OTHER(specify): (3) CAUSTICS (3) MI MI  (4) ALUMINUM SLUDGE (4) PESTICIDES (4) FE  (5) OTHER(specify): (5) DYES/INKS (5) NO (6) OTHER(specify): (6) OTHER(specify): (6) OTHER(specify): (6) OTHER(specify): (7) DYES/INKS (	BESTOS  LLING/ NE TAILINGS  ERROUS LTG. WASTES  ON-FERROUS LTG. WASTES	(1) LABORATORY (1) PHARMACEUT. (2) HOSPITAL (3) RADIOACTIVE (4) MUNICIPAL
PIGMENTS	BESTOS  LLING/ NE TAILINGS  ERROUS LTG. WASTES  ON-FERROUS LTG. WASTES	(1) LABORATORY (1) PHARMACEUT. (2) HOSPITAL (3) RADIOACTIVE (4) MUNICIPAL
PIGMENTS	BESTOS  LLING/ NE TAILINGS  ERROUS LTG. WASTES  ON-FERROUS LTG. WASTES	(1) LABORATORY (1) PHARMACEUT. (2) HOSPITAL (3) RADIOACTIVE (4) MUNICIPAL
PIGMENTS  WASTES  SOLVENTS  (1) ACIDS  (1) FL  (2) METALS SLUDGES  (2) OTHER(specify):  (3) OTHER(specify):  (4) PESTICIDES  (5) OTHER(specify):  (5) OTHER(specify):  (6) CYANIDE  (7) PHENOLS  (8) HALOGENS	BESTOS  LLING/ NE TAILINGS  ERROUS LTG. WASTES  ON-FERROUS LTG. WASTES	(1) LABORATORY (1) PHARMACEUT. (2) HOSPITAL (3) RADIOACTIVE (4) MUNICIPAL

	Page 2	rom
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V. WASTE RELATED INFORMATION (continued)

descending order of hazard).

3. LIST SUBSTANCES OF GR

ST CONCERN WHICH MAY BE ON THE SITE (P) Amides, Amines - Imides ORGANICS

Mercaptans

. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTI	ON
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH		2	<u>, , , , , , , , , , , , , , , , , , , </u>	
3. NON-WORKER 3. INJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION 5. OF WATER SUPPLY				
6. CONTAMINATION 6. OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER				
B. OF SURFACE WATER				
TAMAGE TO .ORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. RUNOFF/STANDING LIQUIDS	У			
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
THER (specify):				
			N N	,

Continued From Front	THE RESIDENCE OF THE PROPERTY		THE RESIDENCE OF THE PROPERTY
		ERMIT INFO	RMATION
A. INDICATE ALL APPLICABLE PER	MITS HELD BY THE	E E	
T + HERE BERNIT T 2 SPC		- CTATE DEDMIT	
		3. STATE PERMIT	Charles and the control of the contr
		6. RCRA TRANSPO	· ·
7. RCRA STORER 8. RCR	A TREATER	9. RCRA DISPOSER	
10. OTHER (specily):		,	
B. IN COMPLIANCE?			
1. YES 2. NO	, 🗆	3. UNKNOWN	
4. WITH RESPECT TO (list regula	ation name & number	r):	
	VIII. F	PAST REGULATO	RY ACTIONS
A. NONE B. YE	S (summerize below)	)	
	gr or g		
		Magazina a museus anno anno anno anno anno anno anno ann	
	IX. INSPEC	CTION ACTIVITY	(past or on-going)
A NONE B. YES	(complete items 1,2	2,3, & 4 below)	* * * * * * * * * * * * * * * * * * * *
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (mos, day, & yrs)	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION
	a .		
	X. REM	EDIAL ACTIVITY	(past or on-going)
A. NONE B. YES	S (complete items 1,	2,3, & 4 below)	•
1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION
	*	9	
NOTE: Based on the information information on the first			out the Preliminary Assessment (Section II)

PAGE 4 OF 4

EPA Form T2070-2 (10-79)

TOTAL TOTAL	ITIAL HAZARDOUS	WASTE SITE	•		aigned by Ha)
Salaa a ideificat	ICH ARD PRELIM	RARY ASSES.	tiT	10	2015
MOTE: The lorn is completed for each po subplified on him form is passe on available and ensite inspections.	tential hazz dous was a records and may be	te sale to help updated on sub	set priorities for i	ite inspe n result o	ction. The information of additional inquiries
6 PAL INSTRUCTIONS: Complete Sec Agency Site Tracking System; Hazardous	al Hazordous Faste Lo	og File and auc	mit a copy to: U.	S. Enviro	nmental Protection
A CONTRACT TO TO THE CONTRACT OF STATE	I. SITE IDEN	TIFICATION			
A. SITE NAME	1.11	B. STREETHOR			1 1 11
Cumberland Co. Landt	(//	J.R. /	E. ZIP CODE	F. COUN	TY HAME
Famitteville	* 1	NL		Cu.	mben land
S. CHREA/OF ERATOR (If known)		-	9		
Cumberland Co.				70.000	C_2//
H. TYPE OF OWNERSHIP	2		/	706	8-3166
1. FEDERAL 2 STATE	OUNTY4 MUNIC	IPALS F	PRIVATE	NKNOWN	
I. SITE DESCRIPTION	3 3				
J. HOW IDENTIFIED (I.d., citizen's complaints,	/	×			
J. HOW IDENTIFIED (I.d., citizen's complaints,	OSHA citations, etc.)	*	and the second s		K. DATE IDENTIFIED
Eck Rep.					(mos, day, & yr.)
L. PRINCIPAL STATE CONTACT			. 1	2. TELEF	PHONE NUMBER
Bill Meyere II. PREL AMENT STRIGUSHESS OF PROBLEM					3-2/78
II. PREL	JMINARY ASSESSMEN	T (complete th	uis section last)		
A ARENT SERIOUSHESS OF PROBLEM	T i nout	<u> </u>			× 1
	DW PY NONE	[] <b>3</b> . U	NKNOWN -		2
B. RECOMMENDATION	÷ .				
1. NO ACTION NEEDED (no hazard)		2. IMMEDI	ATE SITE INSPECT	TION NEE	DED :
3. SITE INSPECTION NEEDED		b. WILL	BE PERFORMED E	Y:	
S. WILL BE PERFORMED BY:	-	FTA SITE IN	COCCION VEED		
Shattar Is that Arminomonia replaced species startification in all productions are record.			SPECTION NEEDS	D (low pri	ority)
			·		
C. PREMARER HISTORMATION  1. NAME  CONSTRUCT  LATI	for		HONE NUMBER		3. DATE (mo., day, & yr.)
	III. SITE IN	FORMATION .			
A. SITE STATUS  1. ACTIVE (Those Industrial or purished Mice which are being used for waste treatment, sto use, or disposal waste on a cratinula; basis, even it infrequently.)	· ,		ut include such inci		"midnight dumping" where iste disposal has occurred.)
B. IS GENERATOR ON SITE?	10 ///			<del></del>	
[F1. NO	2. YES (specify gener	etor's four-digit	SIC Code):		
	APPARENT SCRIBUSNE		HIGH, SPECIFY CO		
20	1110111101111	•,	8	J = 1	
E. ARY THE SE OUILDINGS ON THE SITE!					
Di. Ho 2 YES (apocity):		10		<del></del>	

	toul		-		_	******		**************************************					
								OF SITE ACTIVIT	Υ				
٠	nejor si	e a	ctivi' ) and	deta	119	relating to each ac	tiv	ity by m ; 'X' i	n t	he approp	riate boxe	s.	
	. TRANSPOR	TE	R 🗂	ξ	3. :	STORER	×	C. TREATE	R	. ×	:	o. s	DISPOSER
	AI'_ ·		1. PI	E			7	I. FILTRATION		1	T. LANDE	LL	
	SHIP		2. 50	N.F.A	C. E	IMPOUNDMENT	1	INCINERATION			2. LANDE	RA	
	BARGE		3. DR	UMS		· · · · · · · · · · · · · · · · · · ·		. VOLUME REDUCT!	ON		3. OPEN D	UM	P
	4. TRUCK		4. TA	NK.	A F	OVE GROUND	1	. RECYCLING/RECO	) V E	RY	4. SURFAC	E	MPOUNDMENT
	. PIPELINE		S. TA	NK.	BE	LOW GROUND		S. CHEM./PHYS. TRE	AT	MENT	5. MIDNIG	+T	DUMPING
	S. OTHER (specify):		6. OT	HER	(s	pecity):	10	BIOLOGICAL TREA	A TA	MENT	S. INCINE	TAS	NOI
							1	. WASTE OIL REPRO	CE	SSING	7. UNDER	943	NOITSELNI DANG
1						"		S. SOLVENT RECOVE	RY		8. OTHER	(sp	ecily):
			1				_] 9	O. OTHER (specify):			•		
								7 yes					. 8
E	SPECIFY DETAILS	OF	SITE ACTIVITIES	SAS	N	EEDED							
	*					*							
								_ 100					
	ž.									-			
													• • •
A.	WASTE TYPE					V. WASTE RELATI	ED	INFORMATION					
,	]1 UNKNOWN	ر ٦	LIQUID [	Clo	-	OLID 4. SI		DGE					98 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	WASTE CHARACTE			<u> </u>	30				A5	<del></del>		•	·
	1. UNKNOWN	_	CORROSIVE [	73	10	NITABLE TAR	A P.	IOACTIVE 75 H	ICI	ILY VOL	The		
	Se TOXIC	_		_				MMABLE	101	ILI VOL	11122		
٠.	Solo Toxic	١,	MENCTIVE [		111	ER!		MMABLE			* =		
	]10. OTHER (specif	y):											
	WASTE CATEGORIE  Are records of wast		wailable? Specify	, 110	ne	such as manifests in	van	tories etc below				ы	×
	. Are records or wast		ivenative, opecin	1101	113	such as manufests, in	A C 11	nones, etc. below.		* *			
	- NO												
	2. Estimate the amo	unt	(specify unit of	mea	Sti	re)of waste by cate	gor	y; mark 'X' to indic	ate	which w	astes are p	res	ent.
_	a. SLUDGE		b. OIL			c. SOLVENTS		d. CHEMICALS	L	e. SO	LIDS		I. OTHER
A1.	MOUNT	АМ	TNUO		AN	TNUOI	AM	TAUONT	A	TNUON		AB	TAUC
_	NIT OF MEASURE		IT OF MEASURE	-		IT OF MEASURE	-	IT OF MEASURE	<u> </u>	OF M		_	
0	NIT OF MEASURE	O N	IT OF MEASURE		UN	IT OF MEASURE	Ĭ ĸ	MEASURE	1			0,	IT OF MEASURE
-				-1.		<del></del>	_		<u> </u>	70	NS		r
X	(1) PAINT, PIGMENTS	, X,	(1) OILY WASTES	F	Χ.	(1) HALOGENATED SOLVENTS	' X	(1) A CIDS	×	(1) FLYA	sH	·×	11 PHARMACEUT.
-	NOTES TO STREET OF STREET	-		_			-		-	<b></b> -		$\vdash$	
	(2) METALS SLUDGES		(2) OTHER (special	(4):		(2) NON-HALOGNTD. SOLVENTS		(2) PICKLING LIQUORS	L	(2) ASBE	STOS	L	(2) HOSPITAL
	(3) POTW			-		(3) OTHER(specify):		(3) CAUSTICS		(3) MILL	NG/		(3) RADIOACTIVE
				- 1			<u> </u>		L	MITTE	TAILINGS	<u> </u>	
	(4) A L UMINUM SLUDGE			1				(4) PESTICIDES		(4) FERF	OUS G. WASTES		(4) MUNICIPAL
	(5) OTHER(specify):					•	T	(5) DYES/INKS	Γ	(5) NON-	FERROUS G. WASTES		(5) OTHER (specily):
							-	<del> </del>	Z		R(specify):		
	×		;					(6) CYANIDE	Г	· 	TRIAL		
	ar and an artist of the second							(7) PHENOLS		5000			*
						-	-			0000			, *
								(8) HALOGENS					*
		- 30						(9) FCB					
							_						
								(10) ME TALS					3) (2)
	91					<b>*</b> "	-						
								SITTO THER ( *pecify)					· ·
						2 es							

V. WASTE RELATED INFORMATION (continued)
BSTANCES OF GRECOST CONCERN WHICH MAY BE ON THE SITE (ploof in descending order of hezerd).

DDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTI	И
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mos,day,yrs)	E. REMARKS
1. NO HAZARD		1.0	• • • • • •	
2. HUMAN HEALTH		e .		
3. NON-WORKER 3. INJURY/EXPOSURE	*		¥	
4. WORKER INJURY				
5. CONTAMINATION 5. OF WATER SUPPLY		2 %	٠	•
6. CONTAMINATION OF FOOD CHAIN			·	
7. CONTAMINATION OF GROUND WATER				
8. CONTAMINATION OF SURFACE WATER	X			•
DAMAGE TO ORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL			www.accompany	
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS			• · · · · · · · · · · · · · · · · · · ·	
17. SEWER, STORM TO BLEMS				
18. EROSION PROBLEMS	:			
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
2 THER (specify):		,		
,		×		v.

			VI	I. PERMIT INFO	roitanac
ALL APPLIE	CABLE	MITS HELD B	YTHE	SITE.	
		- 5: AV		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
FDES PERMIT		C PLAN		. STATE PERMIT	
. AIR PERMITS		AL PERMIT		RCRA TRANSPO	•
J 7. RCRA STORER	B RCF	A TREATER	9	RCRA DISPOSER	<b>9</b>
OTHER (specify)		2			
B. IN COMPLIANCE?					
1. YES	2. NO		] 3	. UNKNOWN	
4. WITH RESPECT T	O (list regul	ation name & n	umber):	. NC.	Solid WASTE Killes
		<u> </u>	III. P	AST REGULATO	RY ACTIONS
A. NONE	B. YE	S (summarize l	below)		
					* * * * * * * * * * * * * * * * * * * *
					e a ye
*					
	<del></del>	(V IV	CDEC	TION ACTIVITY	(past or on-going)
		· 1A. IN.	SPEC.	HON ACTIVITY	(past or on-going)
A NONE	B. YES	(complete item	ns 1,2,	3, & 4 below)	
1. TYPE OF ACT'V	!TY	PAST ACTIO	NC	BY: (EPA/State)	4. DESCRIPTION
. I-NSpart	ion	10/11/7	19	STATE	Routine Chartenly
	*	11			
	3				
		Х.	REME	DIAL ACTIVITY	(past or on-going)
NONE	☐ B. YES	(complete iter	ns 1, 2,	3, & 4 below)	
		2. DATE O	F	3. PERFORMED	
1. TYPE OF ACTIV	ITY	(mo., day, &)		BY: (EPA/State)	4. DESCRIPTION
u 2	• "				
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,	*			**	
NOTE: Based on the information of					out the Preliminary Assessment (Section II)

EPA Ferm T2070-2 (10-79)

PAGE 4 OF 4



### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

REGION	SITE NUMBER (to be assign
	od by Hq)
1	

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log

The Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Proion Agency; Site Tracking System; Hazardous Waste Enforcement Tack Force (EN-335); 401 M St., SW; Washington, DC 20460.

A CITE MANT	I. SITE IDEN		ther identify			
Comborland Ctu LA	indfiel	B. STREET (or o	ale K	2		
FAGE Heville	U	D. STATE V.C.	2830/	Comben		
G. SITE OPERATOR INFORMATION  1. NAME	_			2. TELEPHON	E NUMBER	
Cumber land Coo	in Ty Board &	Commiss	7028	519-4	183-4897	
Comber land Country of Children Rd Sk	2 1400 Payeffee	ville		S. STATE	28381	
1. NAME	4			2. TELEPHON	E NUMBER	
3. CITY				4. STATE	8. ZIP CODE	
1. SITE DESCRIPTION  LAND FILL						
J. TYPE OF OWNERSHIP '	<del></del>	4. MUNICIPAL	5. PRIVAT	īε		
	II. TENTATIVE DISPOSITION		s section last)			
A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., day, & yr.)	B. APPARENT SERIOUSNESS	S OF PROBLEM  2. MEDIUM	3. LOW	3. NONE	:	
NAME PARENTAL PARENTAL	94	2. TELEPHONE		3. DATE (mo.,		
HANDREW h. Kobinsu		919 - 48	6 1171	10-29	4-80	
A. PRINCIPAL INSPECTOR INFORMA	III. INSPECTION	NINFORMATIO	И			
FroREW L. Rob.		2. TITLE DISTRIC	c7 SANI	TARIAL		
	rdone Waste Ma			4. TELEPHON	E r O. (area code & no.)	
B. INSPECTION PARTICIPANTS	2. 0864	NIZATION		3. TELF	EPHONE NO.	
I DAME	2. 0.634					
					·	
C. SITE REPRESENTATIVES INTERV						
1. NAME	2. TITLE & TELEPHONE NO		State Land	ADDRESS		
			3			
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The state of the s		•	JAN NO WOU			
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E . . COOTO 7 /13 701

Continued From Page 2 IV. SAMPLING INFORMATION (continued) C. PHOTOS 1. TYPE OF PHOTOS 2. PHOTOS IN CUSTODY OF: b. AERIAL a. GROUND D. SITE MAPPED? YES. SPECIFY LOCATION OF MAPS: E. CCORDINATES 1. LATITUDE (deg.-min.-sec.) 2. LONGITUDE (deg.-min.-sec.) V. SITE INFORMATION A. SITE STATUS 2. INACTIVE (Those 1. ACTIVE (Those inductrial or 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" sites which no longer receive municipal sites which are being used for waste treatment, storage, or disposal wastes.) where no regular or continuing use of the site for weste disposal on a continuing basis, even if infrehas occurred.) quently.) B. IS GENERATOR ON SITE? 2. YES(specify generator's four-digit SIC Code): C. AREA OF SITE (in acres) D. ARE THERE BUILDINGS ON THE SITE? 1. NO 2. YES(specify): VI. CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes. D. DISPOSER A. TRANSPORTER B. STORER C. TREATER X 1. LANDFILL 1.RAIL 1. FILTRATION 2. INCINERATION 2. SURFACE IMPOUNDMENT 2. LANDFARM 3. VOLUME REDUCTION 3. OPEN DUMP 3. BARGE 4. SURFACE IMPOUNDMENT 4. RECYCLING/RECOVERY 4. TANK, ABOVE GROUND 4. TRUCK 5. MIDNIGHT DUMPING 5. PIPELINE 5. TANK, BELOW GROUND 5. CHEM./PHYS./TREATMENT 6. INCINERATION &. OTHER (specify): 8. OTHER (specify): 6. BIOLOGICAL TREATMENT 7. UNDERGROUND INJECTION 7. WASTE OIL REPROCESSING 8. OTHER(specify): 8. SOLVENT RECOVERY 9. OTHER (specify): E. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for .. 4. SURFACE 5. DEEP WELL 2. INCINERATION X 3. LANDFILL I. STORAGE 6. CHEM/BIO/ 8. OPEN DUMP 9. TRANSPORTER 10. RECYCLOR/RECLAIMER 7. LANDFARM VII. WASTE RELATED INFORMATION A. WASTE TYPE 1. LIQUID Z SOLID 3. SLUDGE 4. GAS B. WASTE CHARACTERISTICS 1. CORROSIVE 2. IGNITABLE 3. RADIOACTIVE 4. HIGHLY VOLATILE 7. INERT 3. FLAMMABLE 5. TOXIC T 6. REACTIVE ] 9. OTHER ( specify): WASTE CATEGORIES Are records of wastes available? Specify items such as manifests, inventories, etc. below.

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PAGE 3 OF 10

Continue On Reverse

L	VIII. HAZARD DESCRIPTION Inued)	
B. NON-WORKER INJUA PO	DSURE	
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l		
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í		
C. WORKER INJURY/EXPOSURE	Ε	
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D. CONTAMINATION OF WATER	RSUPPLY	
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F. CONTAMINATION OF GROUN	ND WATER	*
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F. CONTAMINATION OF GROUN	ND WATER	
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Continued From Page 4:

Continued From Front				ί,
	II. h	RD DESCRIPTION (con	ntinued)	
H. DAMAGE TO FLORA/FAUNA				 *
*				
I. FISH KILL				
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				ž.
J. CONTAMINATION OF AIR				
J. CONTAMINATION OF AIR				
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			. <b>3</b> .	
3				
K. NOTICEABLE ODORS				
			×	
L. CONTAMINATION OF SOIL				
M. PROPERTY DAMAGE				
		•		
		*		

Continued From Page 6	VIII. HAZARD DESCRIPTION ( inued)
. FIRE OR EXPLOSION	The House Page 11 and 1 and 1
O. SPILLS/LEAKING CONTAINERS	/BUNGET/STANDING LIQUID
O. SPICES/ EEAKING CONTAINERS/	AGNOFF/STANDING EIQUID
	. **
\$ .	144
P. SEWER, STORM DRAIN PROBLE	MS.
	X .
Q. EROSION PROBLEMS	
R. INADEQUATE SECURITY	
	*
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	•
S. INCOMPATIBLE WASTES	
S. INCOMPATIBLE WASTES	
S. INCOMPATIBLE WASTES	•
S. INCOMPATIBLE WASTES	-
S. INCOMPATIBLE WASTES	
S. INCOMPATIBLE WASTES	
S. INCOMPATIBLE WASTES	•

	VIII. HAZARD DE	SCRIPTION (continued)		
T. MIDNIGHT DUMPING				
			•	
U. OTHER (apacity):	a.			70.00.00
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5)				· .
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	IX. POPULATION DIRE	CTLY AFFECTED BY S	ITE	
		C. APPROX. NO. OF PEG	DPLE D. APPROX. NO.	E. DISTANCE
A. LOCATION OF POPULATION	B. APPROX. NO. OF PEOPLE AFFECTED	AFFECTED WITHIN UNIT AREA	OF BUILDINGS AFFECTED	TO SITE (specify units)
1. IN RESIDENTIAL AREAS				
2. IN COMMERCIAL OR INDUSTRIAL AREAS				
3. TRAVELLED AREAS				
				+
4. (parks, schools, etc.)				
A. DEPTH TO GROUNDWATER(speci		ND HYDROLOGICAL DA	TA   C. GROUNDWATER USE IN	VICINITY
			2	
D. POTENTIAL YIELD OF AQUIFER  E. DISTANCE TO D  (specify unit of a		RINKING WATER SUPPLY F. DIRECTION TO DRIN easure)		NG WATER SUPPLY
G. TYPE OF DRINKING WATER SUP	PLY	***************************************		
1. NON-COMMUNITY CAS CONNECTIONS	2., COMMUNITY (specify town):  > 15 CONNECTIONS -			
	4. WELL			
EPA Form T2070-3 (10-79)		SE 8 OF 10	Conti	nue On Page 9

Continued From	n Page 8		<del></del>			
f		X. WATER AND HYDROLOG	ICAL DATA	(continued)		
. LIST ALL DR	RINKING WATER WEL	LS WITHIN A 1/4 MILE RADIUS OF	SITE			
1. WELL	2. DEPTH (specify unit)	(proximity to p	LOCATION population/bui	ldings)	NON-COM- MUNITY (mark 'X')	COMMUN- ITY (mark 'X')
					,	
* * *				1 0 0		
I. RECEIVING W	ATER	* * * \$	1 " m e		3 8	
1. NAME			3. STREA			
		. e" ~	8		b	es o
		XI. SOIL AND VEGI	TATION DA	TA		
LOCATION OF S	SITE IS IN:	B. KARST ZONE	c. 100	YEAR FLOOD PLAIN	D. WETLAND	
E. A REGU	JLATED FLOODWAY	W 53 VS2W NW 50215000 NC W 50, 0 1 NC 0 1 1 10		CHARGE ZONE OR SOLE SOUR	CE AQUIFER	u ges "
Mark 'X' to ind	licate the type(s) of	XII. TYPE OF GEOLOGICAL geological material observed and			parts.	
'X A. CVERBL	l'x!	B. BEDROCK (specify below)		C. OTHER (spec		
1. SAND	. X					
2. CLAY						
3. GRAVEL		5				
<del>- 4</del>		XIII. SOIL PER	MEABILITY			
A. UNKNOW  D. MODERA  G. RECHARGE A	ATE (10 :0.1 cm/sec.	B. VERY HIGH (100,000 to  E. LOW (.1 to .001 cm/sec.)		C. HIGH (1000 to 10 cm		ec.)
1. YES	2. NO 3. C	OMMENTS:				
1. YES		OMMENTS				;
1. ESTIMATE	Z	PECIFY DIRECTION OF SLOPE. CO				
J. OTHER GEOL	OGICAL DATA					
J						
1						

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Continued From Front						1 2	, ` ;
			ORMATION				
List all applicable permits he	eld by the site and	provide me related in	formation.				
A. PERMIT TYPE B. ISSUING (e.g., RCRA, State, NPDES, etc.) AGENCY	D Jeenson	C. PERMIT NUMBER	D. DATE	E. EXPIRATION DATE	F. IN COMPLIANCE (mark 'X')		
			(mo,,day,&yr,)	(mo.,day,&yr.)	1. YES	2. NO	KNOW!
		, Se	e				
		8					
	XV. PAST	REGULATORY OR EN	NFORCEMENT AC	TIONS			
NONE YES (summ	arize in this space)						6
							*
	6						
				•			
×							
					*		
NOTE: Based on the info	rmation in Section	ons III through XV, f	ill out the Tentat	tive Disposition (	Section	II) infor	mation

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on the first page of this form.

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#### INSTRUCTION LANDFILLS SITE INSPECTION REPORT Answer and Explain (Supplemental Report) as Necessary. 1. EVIDENCE OF SITE INSTABILITY (Erosion, Settling, Sink Holes, etc) YES DN NO EVIDENCE OF IMPROPER DISPOSAL OF BULK LIQUIDS, SEMI-SOLIDS AND SLUDGES INTO THE LANDFILL YES D NO 3. CHECK RECORDS OF CELL LOCATION AND CONTENTS AND BENCHMARK X YES 4. WASTES SURROUNDED BY SORBENT MATERIAL YES C] NO 5. DIVERSION STRUCTURES ARE EFFECTIVELY CONSTRUCTED AND PROPERLY MAINTAINED YES NO NO 6. EVIDENCE OF PONDING OF WATER ON SITE YES M. NO 7. EVIDENCE OF IMPROPER/INADEQUATE DRAINING YES NO 8. ADEQUATE L'EACHATE COLLECTION SYSTEM (If "Yes", specify Type) YES NO Ba. SURFACE LEACHATE SPRING YES NO 9. RECORDS OF LEACHATE ANALYSIS YES NO 10. GAS MONITORING YES □ NO 11 GROUNDWATER MONITORING WELLS YES M NO ARTIFICIAL MEMBRANE LINER INSTALLED YES NO 13. SPECIFIC CONTAINMENT MEASURES (Clay Bottom, Sides, etc) YES □X NO 14. FIXATION (Stabilization) OF WASTE 15. ADEQUATE CLOSURE OF INACTIVE PORTION OF FACILITY YES NO 16. COVER(Type) 16a. THICKNESS at deast 2' 16b. PERMEABILITY 16c. DAILY APPLICATION YES NO

0	FPΔ

### POTENTIAL HAZARDOUS WASTE SITE TENTATIVE DISPOSITION

REGION	SITE NUMBER
IV	2015

File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

	I. SITI	E IDENTIFI	CATION						
A. SITE NAME Comberland CTY	Landfill	В	Clifxd.	rle k	W .	SR /			
Pryetteville	0	N . (			E. ZIP CO	z830 /			
,		TATIVE DIS							
Indicate the recommended action(s	and agency(ies) that sh	hould be inv	olved by ma	rking 'X'	n the appr	ropriate bo	xes.		
REC	OMMENDATION		1	***************************************		ACTION	AGENCY		
				MARK'X'	EPA	STATE	LOCAL	PRIVATE	
A. NO ACTION NEEDED NO HAZA	RD	X							
B. INVESTIGATIVE ACTION(S) NEEDED (If yes, complete Section III.)									
C. REMEDIAL ACTION NEEDED (If	ves, complete Section IV.)								
ENFORCEMENT ACTION NEEDEL  D. be primarily managed by the EPA of is anticipated.)	O (if yes, specify in Part E or the State and what type of	whether the of enforcement	case will action			3			
E. RATIONALE FOR DISPOSITION	A								
No visible evidence of withealth Huzards									
F. INDICATE THE ESTIMATED DAT (mo., day, & yt.)	E OF FINAL DISPOSITION	G	IF A CASE			N IS NECES			
10 211- 51)			(mo., day, &					1 (1000)	
H. PREPARER INFORMATION									
Indrew Hoban	9/	2	2. TELEPHO	NE NUMBE	191	3. DA	TE (mo., da	y, & yr.) -80	
A IDENTIFY ADDITIONAL INFORMA	III. INVESTIG	SATIVE AC	TIVITY NEI	DED					
A. IDENTIFY ADDITIONAL INFORMA	DON NEEDED TO ACHTE	VE A FINAL	DISPOSITIO	N.					
B. PROPOSED INVESTIGATIVE ACT	IVITY (Detailed Information	7)		·					
1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO.	2. SCHEDULED 3. TO PERFORI (EPA, (mo, day, & yr) tractor, Si	MED BY	4. ESTIMATED MANHOURS			5. REMARK	S		
a. TYPE OF SITE INSPECTION (1)									
(2)									
(3)									
b. TYPE OF MONITORING					en mattanta grajuta en 1900 en aŭ maturi				
(1)									
(2)									
c. TYPE OF SAMPLING  (1)							post in a		
(2)	.,								

III, INVESTIGATIVE ACTIVITY NEEDL DO APART 8 - PROPOSED INVESTIGATIVE ACTIVITY (Continued)  (1)  (2) (3) (4) (5) (6) (7) (7) (7) (8) (8) (9) (9) (9) (10) (11) (12) (12) (13) (14) (15) (15) (16) (16) (17) (17) (18) (18) (18) (18) (18) (18) (18) (18	Continued 1 ton	- TOIL	A CONTRACTOR OF THE PARTY OF TH	A 16 (18 (18 (18 (18 (18 (18 (18 (18 (18 (18	CONTRACTOR OF THE PARTY OF THE	E-SERVICE COLUMN	NO. OF THE PARTY O	e na seconda de la companya del la companya de la c	THE RESERVE OF THE PARTY OF THE	ericums. 40			
23. 24. COTHER (specify) (1) (2) (2) (3) (2) (3) (4) (4) (5) (5) (5) (6) (6) (7) (7) (7) (8) (8) (8) (8) (9) (9) (9) (1) (1) (2) (1) (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			ACTIV	ITY	NEEDEN	nd PA	ART B-PRO	POSED INVE	STIGATIVE	EACTIVI	ITY (Continued)		
### COTHER (Specify)  (1)  (2)  C. ELADDATE DN ANY OF THE INFORMATION PROVIDED IN PART B (on from 4 above) AS NEEDED TO IDENTIFY ADDITIONAL  INVESTIGATIVE WORK.  D. ESTIMATED MANHOURS BY ACTION AGENCY  ACTIVITIES  I. ACTION AGENCY  I. ACTION AGENCY  IVEREDIAL ACTIONS  IV. REMEDIAL ACTIONS  A. SHORT TERM (SPECIFY)  II. ACTION AGENCY STRATECY (On Size & O.D-Size). List all congress of the section to be used in the section to be used		B ANALYSIS									•		
C. ESTIMATED MANHOURS BY ACTION AGENCY  1. ACTION AGENCY STRATECY (On Size & OIF-Size)  1. ACTION STRATECY (On Size & OIF-Size)  2. ESTIMATED COST  3. ESTIMATED COST  4. SETIMATED COST  5. SETIMATED COST  1. ACTION STRATECY (On Size & OIF-Size)  3. SETIMATED COST  4. SETIMATED COST  5. SETIMATED COST  6. SPECIFY 311 OR OTHER ACTION, SIZE OF SIZ	<u> </u>		-	_	+ -	-	- + -	-	_ · _				
121 122 123 124 125 125 125 125 125 125 125 125 125 125	. (2)												
C. ELAGORATE ON ANY OF THE INFORMATION PROVIDED IN PART 8 (on from 3 above) AS NEEDED TO IDENTIFY ADDITIONAL  NVESTIGATIVE WORK.  D. ESTIMATED MANHOURS BY ACTION AGENCY  1. ACTION AGENCY STRATEGY (On Size & Olf-Size): List all emergency actions needed to bring site under immediate control, e.g., restrict access, provide alternate vater supply, etc. Size instructions for a list of Rey Works for each of the actions to be used in the space below.  1. ACTION  1. ACTION  1. ACTION  1. ACTION  2. TOTAL ESTIMATED  1. ACTION AGENCY  1. ACTION AGENCY  3. SET INSTRUCTIONS  4. SET INSTRUCTIONS  5. ESTIMATED COST  1. ACTION AGENCY  2. TOTAL ESTIMATED  2. TOTAL ESTIMATED  3. SET INSTRUCTIONS  4. ACTION AGENCY  5. SETIMATED COST  1. ACTION AGENCY  1. ACTION AGENCY  2. TOTAL ESTIMATED  3. TOTAL ESTIMATED  4. ACTION AGENCY  5. SETIMATED COST  5. SETIMATED COST  1. ACTION AGENCY  1. ACTION AGENCY  3. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED  1. ACTION AGENCY  3. SETIMATED COST  3. ACTION AGENCY  5. SETIMATED COST  6. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED  5. SETIMATED COST  6. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE MORK REQUIRED  5. SETIMATED COST  6. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE MORK REQUIRED  5. SETIMATED COST  6. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE MORK REQUIRED  6. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE MORK REQUIRED  6. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE MORK REQUIRED  6. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE MORK REQUIRED  6. SETIMATED COST  6. SPECIFY 31 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE MORK REQUIRED  7. ACTION AGENCY ACTION AGENCY  8. SETIMATED COS		ify)											
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c. PRIVATE PARTIES *	c. PRIVATE	*				d	. OTHER (sp	ecify)					

Not present site, first Co. site CUMBERLAND COUNTY LANDFILL

CLIFFDALE RD

FAYETTEVILLE, NC X----

COMPANY: COMPANY-FACILITY NUMBER 16028

E.I. DUPONT DE NEMOURS & CO INC

PLASTIC PRODUCTS & RESINS

FAYETTEVILLE WORKS

P.O. DRAWER Z

FAYETTEVILLE, NC 28303

COMPOSITION OF WASTE:

ORGAN1

ORGANIO G. Inoug

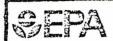
INORG1

INORG2 -

FIRST YEAR USED: 1971 LAST YEAR USED: 1973

HUNDRED TONS: THOUSAND CUBIC YDS .: .

THOUSAND GALLONS:



T2070-2 (10-79)

## POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SITE NUMBER (to be sen

Continue On Reverse

1V 2015

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III throu Assessment), File this form in the Regional Hazardous Waste Agency; Site Tracking System; Hazardous Waste Enforcement	Log File and st	abmit a copy to: (	J.S. Environmental Protection
		Control of the Cont	or Lorrowski, film and Demokratika and redictional members and thrown "methods bibliographics
A. SITE NAME	ENTIFICATION	r other identifier)	
Cumberland County Landfill	01:12	dale Ed	SR. 1400
C. CITY	D. STATE	E. ZIP CODE	F. COUNTY NAME
+ Aug Thewill a	NIL	28301	Cumberland
G. OWNER/OPERATOR (II known)			
1. NAME			2. TELEPHONE NUMBER
H. TYPE OF OWNERSHIP FRYETEVILLE FOR		and make as the standard from the astronomy of the standard section of the sta	
☐1. FEDERAL ☐2. STATE ☐3. COUNTY ☐4 MUN	HCIPAL 5	PRIVATE6	UNKNOWN
I. SITE DESCRIPTION			•
/And dill			
J. HOW IDENTIFIED (1.6., citizen's complaints, OSHA citations, etc.)			K. DATE IDENTIFIED  (mo., day, & yr.)
Ect Report			(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
L. PRINCIPAL STATE CONTACT  1. NAME			12. TELEPHONE NUMBER
Bill Meyer	9		(919) 733-2118
II. PRELIMINARY ASSESSM	ENT (complete	this section last)	(11) 1.55 = 116
PPARENT SERIOUSNESS OF PROBLEM			
☐1. HIGH	E 15	UNKNOWN	
B. RECOMMENDATION  1. NO ACTION NEEDED (no hezerd)  2. SITE INSPECTION NEEDED  2. TENTATIVELY SCHEDULED FOR:	B. TEN	DIATE SITE INSPENDATIVELY SCHED	ULED FOR:
	*1	1	*
b. WILL BE PERFORMED BY:	4. SITE	INSPECTION NEED	ED (low priority)
,			
C. PREPARER INFORMATION			
1. NAME	2. TEL	PHONE NUMBER	3. DA FE (mo., day, & yr.)
1erry to book	1917	1/ /33-2	2/28
/ III. SITE	INFORMATION		
A. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)	ve (Those sites no regular or	R (specify): that include such inv continuing use of the	cidents like "midnight dumping" where e site for waste disposal has occurred,)
1971-1973			
B. IS GENERATOR ON SITE?  2. YES (apacily go.	nerator's four—dig	ii SIC Code):	
D. IF APPARENT SERIOUS  1. LATITUDE (degmine			OORDINATES UDE (degminsec.)
10			
E. ARE THERE BUILDINGS ON THE SITE?  1. NO 2. YES (*pocily):		9	

	ntinued From Front	-	A		_				************	-		_	
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.X.	A. TRANSPOR			x ·		STORER	x	c. TREATE		.X.		o. DISPOSER	
-	1. RAIL		. I. PILE				1. FILTRATION		1	T. LANDFI			
	2. SHIP		t		FACE IMPOUNDMENT			2. INCINERATION			2. LANDFARM		
	3. BARGE			3. DRUM				3. VOLUME REDUCTION			3. OPEN DUMP		
	4. TRUCK			4. TANK	NK. A BOVE GROUND			4. RECYCLING/RECO	VERY	+	H. SURFACE IMPOUNDMENT		
	5. PIPELINE					LOW GROUND		3. CHEM./PHYS. THE		-		T DUMPING	
	6. OTHER (specify):				-		-	6. BIOLOGICAL TRE		1	S. INCINER		
6. OTHER (specify):												ROUND INJECTION	
			1				-	8. SOLVENT RECOVE		+-	8. OTHER		
						,		9. OTHER (specify):		†	o. OTHER	(apoetry).	
			2474.8							O PROCESS			
			- Annual Control			×		**					
Ε.	E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED FIRST HANdrill openated by Cumberland County Closed 1973												
-		-	-			V WACTE DELAT	E D	INFORMATION	******	-			
Α.	WASTE TYPE		<del></del>			V. WASTE RELAT	ED	INFURMATION					
	71 UNKNOWN	72	LIQUID	[TA	_sr	OLID []4.	S} 11	DGE [5. 6	A <b>C</b>			×	
				رحا .								territoria della socia con conservata promotera relativa dell'accioni compressione significati promote con con	
_	WASTE CHARACTER			— — -				NO.40711 []-	Levis		~1. <i>-</i> -		
_		_	CORROS						IGHLY V	OLA	TILE		
L	LE TOXIC	17	REACTIV	VE []8	. IN	IERT9	- L A	MMABLE					
_	740 OTHER :												
	WASTE CATEGORIE	-					-						
	. Are records of wast		available?	Specify ite	ms	such as manifests, i	nvei	ntories, etc. below.				3	
	uit V			w.									
-	Fetimate the area	1200	(specific	unit of mo		re) of wasta by sat		ev mark (V) to indi-	ata whi-	b		rocost	
		uiii			1 SU	c. SOLVENTS	d. CHEMICALS e. SOLIDS (. OTHER						
AM	a, SLUDGE	AN	b. O		AN				e. SOLIDS f. OTHE			f. OTHER	
							1		2				
UN	IIT OF MEASURE	UN	IT OF ME	ASURE	UN	IIT OF MEASURE	UI				ASURE	UNIT OF MEASURE	
									bundered tons		,		
·x·	(1) PAINT,	x.	(1) OIL Y		'X'	(1) HALOGENATED	·×	,	x	-68		'X' LABORATORY	
1	PIGMENTS	Ė	WAST	ES		SOLVENTS	F	(1) A CIDS	(1) FL	YAS	Н	(I) PHARMACEUT	
	(2) METALS	-	(2) 0 7 4 7	R(specify):	7	(3) NON-HAL SSY	T	(2) PICKLING	<u>                                     </u>				
	SLUDGES		JIE O I HE	(Specity):		(2) NON-HALOGNTE SOLVENTS	1	LIQUORS	(2) AS	BES	TOS	(2) HOSPITAL	
						(3) OTHER(specify).	T		(3) MI	, , ,,	16/		
	(3) POTW					, STO THER ( Specify).		(3) CAUSTICS	MI	NE	TAILINGS	(3) RADIOACTIVE	
	(4) A LUMINUM								7.		1115		
	SLUDGE							(4) PESTICIDES	(4) SN	LTG	. WASTES	(4) MUNICIPAL	
	(5) OTHER(specify):							(5) DYES/INKS	(5) NO	ON-F	ERHOUS . WASTES	(5) OTHER (specif	
	# G N						L						
					1	(6) CYANIDE			8:				
							-						
								(7) PHENOLS					
							1						
				e e				(B) HALOGENS					
							-					~	
							1	(9) PCB					
						¥	-	<b>-</b>					
								(10) METALS					
							-	<b>_</b>					
							H	J(11) OTHER (Specify)				2	
							1	9					

V. WASTE RELATED INFORMATION (conting and state of the st

ing order of hezerd).

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

VI. HAZARD DESCRIPTION										
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS						
1. NO HAZARD		**************************************								
2. HUMAN HEALTH	ı			6						
3. NON-WORKER 3. INJURY/EXPOSURE				* .						
4. WORKER INJURY		,								
6. CONTAMINATION 6. OF WATER SUPPLY		H								
6. CONTAMINATION OF FOOD CHAIN										
7. CONTAMINATION OF GROUND WATER										
8 CONTAMINATION 8 OF SURFACE WATER										
DAMAGE TO LORA/FAUNA				•						
10. FISH KILL										
11. CONTAMINATION OF AIR		ia .								
12. NOTICEABLE ODORS				*						
13. CONTAMINATION OF SOIL			Klan							
14. PROPERTY DAMAGE	۰									
15. FIRE OR EXPLOSION		Λ.	*							
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS										
17. SEWER, STORM DRAIN PROBLEMS			8							
18. EROSION PROBLEMS										
19. INADEQUATE SECURITY										
20. INCOMPATIBLE WASTES										
21. MIDNIGHT DUMPING		180								
THER (specify):										
			¥	7 u						

minued From Front									
VII. PERMIT INFORMATION									
A. INDICATE ALL APPLICABLE PERMITS HELD BY THE SITE.									
1. NPDES PERMIT	2. SPC	C PLAN	<u> </u>	. STATE PERMIT	specily):				
4. AIR PERMITS	5. LOC	AL PERMIT	<u> </u>	RCRA TRANSPO	RTER				
7. RCRA STORER	B. RCR	A TREATER	9	RCRA DISPOSER					
10. OTHER (specify):	*								
B. IN COMPLIANCE?	7			*					
1. YES	2. NO		L 3	. UNKNOWN	*				
4. WITH RESPECT TO	(list regula	ilion name & n	umber):						
		V	III. P	AST REGULATO	RY ACTIONS				
A. NONE	B. YE	S (summerize L	below)						
		¥ 3							
	Charles and the same of the sa	IX.IN	SPEC	TION ACTIVITY	(nast or opedains)				
IX. INSPECTION ACTIVITY (past or on-going)									
A NONE	A NONE B. YES (complete items 1,2,3, & 4 below)								
1. TYPE OF ACTIVITY	Υ	2 DATE OF PAST ACTIO (mo., day, & y	NC	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION				
,				e v					
			-						
***	-	X. 1	REME	DIAL ACTIVITY	(past or on-going)				
A. NONE	B. YES	(complete item	ms 1, 2,	3, & 4 below)					
1. TYPE OF ACTIVIT	٧	2. DATE OF PAST ACTIO (mo., day, &)	INC	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION				
					· ·				
			$\dashv$						
					*				
NOTE. Board on the :-	formati-	n in Contin-	C YYY	through V C11	out the Desliminary Aggregation (Continue II)				
					out the Preliminary Assessment (Section II)				
information on t	tne Iirst	page of this	rorm	•	3				

EPA Form T2070-2 (10-79)

PAGE 4 OF 4

	FOT" (TIAL HAZARDOUS	WASTE SITE	REGION	alghed by Hay
The last of the contract of th	ifi — ich and freliko	RARY ASSESSMEN	is IV	2015
MOTE: This form is completed for submitted on this form is pessed on and en-site magnetions.	nach potential bezoldous was aveilable records and may be	te sale to help set p updated on subseque	morities for site inspo ant forms as a result o	ction. The information of additional inquiries
C. IRAL INSTRUCTIONS: Corp Ageography, File this fold in the Agency; Sile Trecking System; Har	Regional Hazordous Faste La	or File and submit a	copy to: U.S. Enviro	nmental Protection
	I. site idei	HITIFICATION		
Cumberland Co. LA	and fill	S.R. 140	10 CISTO	lale Rd.
Fagetteville		N.L. E. ZI	1 /1	mbenland
1. NAME				PHONE NUMBER
Lumberland C	0.		919,86	8-3166
H. TYPE OF OWNERSHIP	DS. COUNTY 4 MUNIC	CIPAL S PRIVA	TE G UNKNOW"	
I. SITE DESCRIPTION				
J. HOW IDERTIFIED (I.d., citizen's con	L:11			
J. HOW IDERTIFIED (1.4., citizento con.	plaints, OSKA citations, etc.)			K. DATE IDENTIFIED (mos, day, & yrs)
L. PRINCIPAL STATE CONTACT			2. TELE	PHONE NUMBER
Bill Meye	I PRELIMINARY ASSESSMEN		23	3-2/78
/ 1	L PRELIMINARY ASSESSME	NT (complete this se	ction last)	
ARENT SERIOUSNESS OF PROB	E. LOW EN NONE	5 UNKNO	WN -	e e e e e e e e e e e e e e e e e e e
B. RECOMMENDATION  1. NO ACTION NEEDED (no hazar	J)	2. IMMEDIATE	SITE INSPECTION NEE	ĎED :
3. SITE INSPECTION MEEDED TENTATIVELY SCHEDULED	FOR:	b. WILL BE P	ERFORMED BY:	
b. WILL BE PERFORMED BY:		4. SITE INSPEC	CTION NEEDED (low pri	ority)
Section is that photogrammatic spheric form and Photogram in the		d.		*
C. PREPARER HISGRIATION				
1. NAME COASON L	Aufor	2. TELEPHON	Z/75	3. DATE (MO., day, & 91.) 2/22/80
	III. SITE IN	FORMATION		
A. SITE STATUS  [1.]ACTIVE (Prove Industrial or pumicipal sites which are being used for waste treatment, sto use, or disposate or attenday basis, even if infrequently.)	INACTIVE! Those Silve which no longer receive wastes.)		lude such incidents like	"m/dnight dumping" where aste disposal has occurred.)
B. IS GENERATOR ON SITE!	-		<u> </u>	
[J] 1. NO	2. YES (epocily gene	retor's four-digit SIC (	Code):	
C. AREA OF SITE (In acres)	D IF APPARENT STEIDUSN		SPECIFY COORDINAT	
40	1. LATITUCE (degminsee	••)	Z. EDMS: FUDE (4-74-	
EVARY THE E DUILDINGS ON THE SE				

	IV. CHARACTERIZATION OF SITE ACTIVITY										
	in jor si	e a	ctivity(ies) r 'e	tail	s relating to each a	ctiv	ity by marking "	ti	ie appropriate box	es.	
	. TRANSPOR	TE	R X	8.	STORER	×	C. TREATER	વ	×	٥.	DISPOSER
	AIL		. 1. PIL.E			7	FILTRATION		T. LANDI	ILL	•
	SHIP		2. SUNF	A C. E	MPOUNDMENT	2	. INCINERATION		2. LANDI	AR	<b>4</b>
(	BARGE		3. DRU	45	e e	3	. VOLUME REDUCT!	ON	3. OPEN	DUM	IP .
٠.,	4. TRUCK	-	4. TAN	(, 4 F	OVE GROUND	14	. RECYCLING/RECO	VE	RY 4. SURFA	CE	IMPOUNDMENT
1	. PIPELINE		S. TAN	K. BE	CLOW GROUND	1	CHEM./PHYS. TRE	AT	MENT 5. MIDNIG	HT	DUMPING
	6. OTHER (specify):		6. OTH	ER (	specify):	10	BIOLOGICAL TREA	TN	ENT S. INCINE	RA	NCIT
						7	. WASTE OIL REPRO	CE	SSING 7. UNDER	CP	NOITOBLAI DANG
						9	. SOLVENT RECOVE	RY	8. OTHER	(sp	ecily):
			1			9	OTHER (specify):				
									1 '		,
_											
E.	SPECIFY DETAILS	OF	SITE ACTIVITIES	SN	EEDED		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~				
	*				*						* **
			*				•				
	*						,c 1				
_											••
					V. WASTE RELAT	ED	INFORMATION				
۸.	WASTE TYPE						•				
	]1 UNKNOWN	]2.	ridnib 🔼	3. sc	OLID4. S	LU	DGE5. G	AS			
в.	WASTE CHARACTER	RIST	rics							-	
	]1. UNKNOWN	]2.	CORROSIVE	3. 10	NITABLE 4 R	AD	OACTIVE 5 H	IGH	LY VOLATILE		u .
5	E TOXIC	]7	REACTIVE	8. 11	ERT 9 F	LA	MMABLE				
		190									- A1
	10. OTHER (specify	y):							*		
	WASTE CATEGORIE										
1	. Are records of wast	es a	vailable? Specify it	tems	such as manifests, in	ven	tories, etc. below.		A e		
( -	L'n										
2	. Estimate the amo	unt	(specify unit of me	ะล้รน	re)of waste by cate	gor	y; mark 'X' to indic	ate	which wastes are	pre	sent.
	a. SLUDGE		b. OIL	T	c. SOLVERTS	Ť	d. CHEMICALS	Γ	e. SOLIDS	Ť	I. OTHER
AM	OUNT	AM	OUNT	AN	TOUNT	<del> </del>			OUNT	A	TAUCH
									200	1.	
UN	IIT OF MEASURE	UN	IT OF MEASURE	UN	IT OF MEASURE	UN	NIT OF MEASURE UNIT OF		IT OF MEASURE	U	NIT OF MEASURE
								+cNS			
X.	(1) PAINT.	.x.	(1) OIL Y	'x'	(1) HALOGENATED	· x ·	I	·x		·×	LABORATORY
	PIGMENTS		WASTES		SOLVENTS		(1) A CIDS		(1) FLYASH		PHARMACEUT.
	(2)METALS		(2) OTHER (specify)		(2) NON-HALOGNTD		(2) PICKLING		The same of the sa	1	
	SLUDGES		(12,011,211(0,001))		SOLVENTS	1	LIQUORS		(2) ASBESTOS		2)HOSPITAL
					(3) OTHER(specify):	Γ			(3)MILLING/	T	
	(3) POTW				Maro THE Mapeelly).	ı	(3) CAUSTICS		MINE TAILINGS	1	(3) RADIOACTIVE
	(4) A LUMINUM			1		Γ		П	EEPPOU	T	1
	SLUDGE			1		ı	(4) PESTICIDES		(4) FERROUS SMLTG. WASTE	5	(4) MUNICIPAL
	(-) 0 7 ( 5 ( 0 0 0 0 if n) ;				•	$\vdash$			NOU FERROUS	$\top$	(=) 0 = (====!(=)
	(5) OTHER(specify):					1	(5) DYES/INKS		(5) NON-FERROUS SMLTG. WASTE	5	JIS! OTHER (specify):
				1				V	(6) OTHER(specify)	7	
		(6) CYANIDE									
	*								INCUSTRIAL		2
	v					l	(7) PHENOLS		50405	1	
				1		T			•		
							(8) HALOGENS				
				1		T					
(	* 3 *			1		(9) PCB					
72	, a			1				1			
	\$			1	,		(10) NIE TALS				
							(11'OTHER(specify)				* 1 <b>-</b> 1
	а			1		T	J O I REMISIPELITY)				

V. WASTE RELATED INFORMATION (continued)

BSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

0Rg. 23

ADDITIONAL COMMENTS OR MARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTI	NO.
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mos,dey,yr-)	E.REMARKS
1. NO HAZARD		1.5		
2. HUMAN HEALTH		,		
3. NON-WORKER NJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION OF WATER SUPPLY				
6. OF FOOD CHAIN		·		
7. CONTAMINATION OF GROUND WATER				
8. CONTAMINATION OF SURFACE WATER	×			
DAMAGE TO ORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR			,	
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL			<u>, , , , , , , , , , , , , , , , , , , </u>	
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS	:			
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
THER (specily):				
		1		, ,

	V	II. PERMIT INFO	RMATION							
_ ALL APPLICABLE PERMITS HELD BY THE SITE.										
			11 1130							
		3. STATE PERMIT								
AIR PERMITS 5. LOC	AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER									
J 7. RCRA STORER 6 RCR	7. RCRA STORER  8 RCRA TREATER  9 RCRA DISPOSER									
5										
B. IN COMPLIANCE?										
[71. YES [] 2. NO		3. UNKNOWN								
	L_1		O(1)							
4. WITH RESPECT TO (list regula	4. WITH RESPECT TO (list regulation name & number): NC. Selid WASTE Killes									
	VIII. P	AST REGULATO	RY ACTIONS							
A. NONE B. YE	S (summarize below)									
*	*									
	· IX. INSPEC	TION ACTIVITY	(past or on-going)							
A NONE B. YES	A NONE B. YES (complete items 1,2,3, & 4 below)									
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (mo., day, & yr.)	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION							
. Insportion	10/11/19	STATE	Rowline Wantenly							
	7.1									
	X. REMI	EDIAL ACTIVITY	(past or on-going)							
T NONE B. YES	(complete items 1,	2,3, & 4 below)								
	2. DATE OF	3. PERFORMED								
1. TYPE OF ACTIVITY	(mo., day, & yr.)	BY: (EPA/State)	4. DESCRIPTION							
. *			× .							
1										
			5 w							
NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II) information on the first page of this form.										

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		• 1	111
,	~~·		- J
	2 4 2	1	
	11:1	->	,35 th
	4.0		

## P. ..ITIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

REGION	SITE NUMBER (to be assign
	od by Ha)

ty | 20

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log Tile. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protion Agency: Site Tracking System: Hazardous Waste Enforcement Tack Force (EN-335); 401 M St., SW; Washington, DC 20460.

Holl Agency, Site Tracking Systi					20400.
A. SITE NAME	I. SITE IDEN	B. STREET (OF	ther identifier)		
Cemberland Cty LA	indfiel	Clyfd	a/e 10	L.	
Frye Heville		N.C.	2830/	Combon	
G. SITE OPERATOR INFORMATION					
Comber land Coo	intel Board &	Commiss	TIONS	2. TELEPHON	183-4897
3. STREET	4. CITY			5. STATE	6. ZIP CODE
H. REALLY OWNER INFORMATION (III	2 1400 Tayeffed	ulle		N.C.	283+1
1. NAME	4			2. TELEPHON	E NUMBER
3. CITY			A	4. STATE	8. ZIP CODE
L cizz proceduriou					
LAND Fill			*		
J. TYPE OF OWNERSHIP		×			
1. FEDERAL 2. STAT	E X 3. COUNTY	4. MUNICIPAL	5. PRIVA	TΕ	
	II. TENTATIVE DISPOSITIO		s section last)		
A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., day, & yr.)	B. APPARENT SERIOUSNES				
1971- 1923	1. HIGH	2. MEDIUM	3. LOW	3. NONE	<u> </u>
PREPARER INFORMATION				1	d
DNDREW L. Robinson	96	2. TELEPHONE		3. DATE (mo.,	
HANDREW h. Robinsu	III. INSPECTION	919 - 48		10-29	7-00
A. PRINCIPAL INSPECTOR INFORMA	TION	THE CHARACTE			
FroRew L. Rob.	msn H	DISTRI	c7 SANI	HARIAL	E NO. (area code & no.)
) 3. ORGANIZATION				4. TELEPHON	E NO. (area code & no.)
B. INSPECTION PARTICIPANTS	relove Lunide Mu	magane T!	Brunch	717 - 40	1191
1. NAME	2. ORGA	NIZATION		3. TEL	EPHONE NO.
	\				
		0			
				-	
-					5
C. SITE REPRESENTATIVES INTERV				, and the	
!. NAME	2. TITLE & TELEPHONE NO		- 3 - 1	. ADDRESS	
			3	n A	
3		100			
		-	ラブト 名子 18000	s:/	
				9	
	4 4		1000	· · · · · · · · · · · · · · · · · · ·	
				,*	
		-			
	,				

Continued From Page 2											
6 200705		IV. SAM	PLING INFOR	MA	ATION (continued)						
C. PHOTOS			2. PHOTOS IN	и с	USTODY OF:						
D. SITE MAPPED?	RIA										
YES. SPECIFY LOCATION	OF	MAPS:									
E. CCORDINATES						_					
1. LATITUDE (degminsec.)				2	. LONGITUDE (degminsec.)						
A. SITE STATUS			V. SITE INFO	OR.	MATION						
	0.	I C 3 INACTI	V= /Th	1			.e.				
i 1. ACTIVE (Those inductrial municipal sites which are being u		sites which no	longer receive		Those sites that include such inc	ide	nts like "midnight dumping"				
for waste treatment, storage, or d		sal wastes.)			where no regular or continuing use	of	the site for weste disposal				
on a continuing basis, even if info quently.)	-				has occurred.)						
B. IS GENERATOR ON SITE?				L							
	peci	ly generator's four-	digit SIC Code):								
		W <sub>1</sub> · · · · · · · · · · · · · · · · · · ·	<del></del>								
C. AREA OF SITE (in acres)		D. ARE THER	E BUILDINGS C	N	THE SITE?						
		1. NO	2. YES(	spe	cify):						
					OF SITE ACTIVITY	-					
Indicate the major site activity	-	·	ting to each ac	tiv	vity by marking 'X' in the appro	pri	ate boxes.				
A. TRANSPORTER	X.	B. STO	RER	×	C. TREATER	×	D. DISPOSER				
1.RAIL	T	1.911.5			1. FILTRATION	X	1. LANDFILL				
2.5HiP		2. SURFACE IMP	OUNDMENT		2.INCINERATION	1	2. LANDFARM				
3. BARGE	T	3. DRUMS			3. VOLUME REDUCTION		3. OPEN DUMP				
4. TRUCK	η-	4. TANK, ABOVE	GROUND	Γ	4.RECYCLING/RECOVERY	Г	4. SURFACE IMPOUNDMENT				
3. PIPELINE	T	5. TANK, BELOW	GROUND	T	5. CHEM./PHYS./TREATMENT	Г	5. MIDNIGHT DUMPING				
6.OTHER(specify):		8.OTHER(specif	y):		6. BIOLOGICAL TREATMENT		6. INCINERATION				
				Γ	7. WASTE OIL REPROCESSING	Γ	7. UNDERGROUND INJECTION				
					8. SOLVENT RECOVERY		8.OTHER(specify):				
					9.OTHER(specify):	Г	e#s				
		2 ec - 82			1						
		*									
	1		-			L					
E. SUPPLEMENTAL REPORTS: 1 which Supplemental Reports you					s listed below, Supplemental Repor	rts	must be completed. Indicate				
I. STORAGE	2. 1	NCINERATION	3. LANDFII	LL	4. SURFACE	5.	DEEP WELL				
6. CHEM/BIO/	7. L	ANDFARM	8. OPEN DI	имі	P 9. TRANSPORTER	] 1	D. RECYCLOR/RECLAIMER				
		VII. W	ASTE RELAT	E	INFORMATION						
A. WASTE TYPE											
I. LIQUID	2. 5	SOLID	3. SLUDGE		4. GAS						
B. WASTE CHARACTERISTICS						_	· · · · · · · · · · · · · · · · · · ·				
1. CORROSIVE	2. 1	IGNITABLE	3. RADIOA	ст	IVE . 4. HIGHLY VOLATILE						
S. TOXIC		REACTIVE	7. INERT	ore E	3. FLAMMABLE						
	a. 1	wedtallandan e									
9. OTHEP (*pricity):											
WASTE CATEGORIES Are records of wastes available	.2 5	Specify Itama such	as manifesta in	van	todes etc. helow						
, and records of wastes available	., 3	pechy rema such		, en	agrico, etc. betow.						

	b, OIL  MOUNT  NIT OF MEASURE  (1) OILY WASTES  (2) OTHER(specify	\(\cdot\):	(2) SOL	OGEN VENT	ATED S DGNTD S	· x ·	OUNT  (1) ACIO  (1) ACIO  (2) PICK  (2) LIQU  (3) CAU	CLING	U	e. SOLIDS MOUNT  27  NIT OF MEASE  (1) FLYASH  (2) ASBESTOS  (3) MILLING/	กร	`X :	f. OTHE	ASURE RATORY, MACEUT.
(1) PAINT, (2) METALS (2) SLUDGES (3) POTW (4) ALUMINUM (4) SLUDGE (5) OTHER(specify):	OILY WASTES	\(\cdot\):	(1) HAL (1) SOL	OGEN VENT	ATED S DGNTD S	· x ·	(1) ACIO	CLING	- U	MIT OF MEASI Have to (1) FLYASH (2) ASBESTOS	กร	`X :	T OF ME	RATORY, MACEUT.
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(4) ALUMINUM (5) OTHER(specify):			<u> </u> (3) OT⊦	HER(sp	pecify):	H	31	STICS		(3) MILLING	MINE	ľ	3) RADIO	ACT:VE
(5) OTHER(specify):							(4) PE5		1			-		
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							(5) DYE	S/INKS	-	(5) NON-FERF			(5) OTHER	₹(speci
							(6) C Y A	NIDE	_	(6) OTHER(SP	ecity):	u Si		
							(7) PHE		4					
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LIST SUBSTANCES OF	GREATEST CONC	ERNY	HICH A	ARE OI	N THE	SITE	(place	in descend	ling o	rder of hazard)				
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azard in the space prov	HAZAROS													-
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	VIII. HAZARD DESCRIPTION (continue	
B. NON-WORKER INJURY/EXPOSE 4		
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C. WORKER INJURY/EXPOSURE		
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D. CONTAMINATION OF WATER SUPP	PLY	
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E. CONTAMINATION OF FOOD CHAIN	N	*,
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Continued From Page 4

Continued From Front		
	VIII. HAZARD DESCRIPTION (continues,	
H. DAMAGE TO FLORA/FAUNA		¥
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I. FISH KILL		
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J. CONTAMINATION OF AIR		
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K. NOTICEABLE ODORS		
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L. CONTAMINATION OF SOIL		
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M. PROPERTY DAMASE		3.05.00.00.00.00.00.00.00.00.00.00.00.00.
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Continued From Page 6	VIII HAZADO DECCOLOTION CONTRACTOR	
N. FIRE OR EXPLOSION	VIII. HAZARD DESCRIPTION (continued)	
	W.	
O. SPILLS/LEAKING CONTAINERS/	RUNOFF/STANDING LIQUID	
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P. SEWER, STORM DRAIN PROBLEM	MS	
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[]] Q. EROSION PROBLEMS		
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R. INADEQUATE SECURITY		
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*	and the second s	
. s. INCOMPATIBLE WASTES		
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		VIII. HAZARD DESC	RIPTION (continued)			
T. MIDNIGHT DUMPING						
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U. OTHER (specify):					E.	V 8.1
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	IX. F	OPULATION DIREC	TLY AFFECTED BY SI	TE		2 /A *
A. LOCATION OF POPULATION		APPROX. NO.	C. APPROX. NO. OF PEC AFFECTED WITHIN	PLE	D. APPROX. NO. OF BUILDINGS	E. DISTANCE TO SITE
	OF PE	OPLE AFFECTED	UNIT AREA		AFFECTED	(specify units)
1. IN RESIDENTIAL AREAS			e e			
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
IN COMMERCIAL OR INDUSTRIAL AREAS						
3. TRAVELLED AREAS						
4. PUBLIC USE AREAS 4. (parks, schools, etc.)			6.			
			HYDROLOGICAL DA		50.000	
A. DEPTH TO GROUNDWATER(speci	ty unit)	B. DIRECTION OF FL	OW	C. G	ROUNDWATER USE IN	VICINITY
D. POTENTIAL YIELD OF AQUIFER		E. DISTANCE TO DRII	NKING WATER SUPPLY	F. D	RECTION TO DRINKIN	G WATER SUPPLY
G. TYPE OF DRINKING WATER SUPP	PLY		•		· · · · · · · · · · · · · · · · · · ·	
1. NON-COMMUNITY SIS CONNECTIONS		NITY (specity town):  NNECTIONS —				
3. SURFACE WATER	4. WELL	8 <del>=</del>				

Continued From	Page 8					
1		X. WATER AND HYDROLOGIC	CAL DATA	(continued)		
A. LIST ALL DRI	NKING WATER WEL	LS WITHIN A 1/4 MILE RADIUS OF SI	TE		-	
1. WELL	2. DEPTH (specify unit)	3. LC (proximity to pop	OCATION pulation/buil	dings)	NON-COM- MUNITY (mark 'X')	COMMUN- ITY (mark 'X')
			<b>-</b> ·	· · · · · · · · · · · · · · · · · · ·		
I. RECEIVING WA						×
1. NAME			3. STREAM			
LOCATION OF SI	TE IC IN.	XI. SOIL AND VEGIT	ATION DA	TA		
A. KNOWN		B. KARST ZONE	c. 100	YEAR FLOOD PLAIN	D. WETLAND	o
E. A REGUL	ATED FLOODWAY	F. CRITICAL HABITAT		HARGE ZONE OR SOLE SOUR	CE AQUIFER	J-/*
Mark 'X' to indi	cate the type(s) of	geological material observed and s			parts.	
A. GVERBUI	RDEN	B. BEDROCK (specify below)	);	C. OTHER (spe	city below)	
1. SAND	. X					
2. CLAY						
3. GRAVEL		Y				
		XIII. SOIL PERM	EABILITY			
A. UNKNOWN  D. MODERAT  G. RECHARGE AR	TE (10:3.1 cm/sec.	B. VERY HIGH (100,000 to 10	000 cm/sec.)	C. HIGH (1000 to 10 co		ec.)
I. YES	2. NO 3. C	OMMENTS:				
(A		OMMENTS:				
1. ESTIMATE TO	L	PECIFY DIRECTION OF SLOPE, CON DIRECTION TOWNED	1			
)						

NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition (Section II) information on the first page of this form.

EPA Form T2070-3 (10-79)

PAGE 10 OF 10

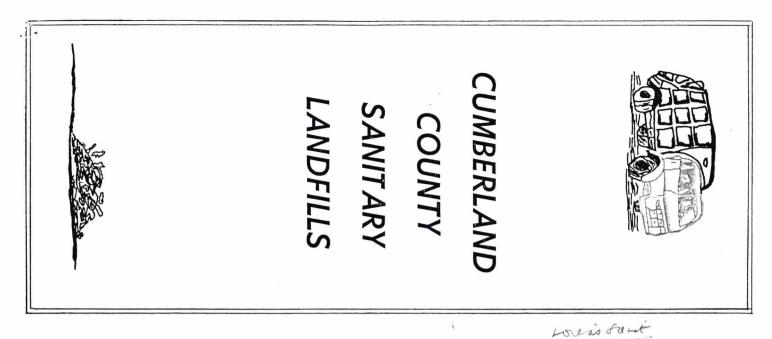
#### INSTRUCTION LANDFILLS SITE INSPECTION REPORT Answer and Explain (Supplemental Report) as Necessary. 2015 1. EVIDENCE OF SITE INSTABILITY (Erosion, Settling, Sink Holes, etc) YES X NO EVIDENCE OF IMPROPER DISPOSAL OF BULK LIQUIDS, SEMI-SOLIDS AND SLUDGES INTO THE LANDFILL No 3. CHECK RECORDS OF CELL LOCATION AND CONTENTS AND BENCHMARK X YES 4. WASTES SURROUNDED BY SORBENT MATERIAL YES NO 5. DIVERSION STRUCTURES ARE EFFECTIVELY CONSTRUCTED AND PROPERLY MAINTAINED YES NO 6. EVIDENCE OF PONDING OF WATER ON SITE YES MNO 7. EVIDENCE OF IMPROPER/INADEQUATE DRAINING YES NO 8. ADEQUATE L'EACHATE COLLECTION SYSTEM (II "Yes", specify Type) □ NO 8a. SURFACE LEACHATE SPRING YES . X NO 9. RECORDS OF LEACHATE ANALYSIS TYES NO . 10. GAS MONITORING YES NO 11 GROUNDWATER MONITORING WELLS YES M NO ARTIFICIAL MEMBRANE LINER INSTALLED DX NO YES 13. SPECIFIC CONTAINMENT MEASURES (Clay Bottom, Sides, etc.) YES D NO 14. FIXATION (Stabilization) OF WASTE M NO YES 15. ADEQUATE CLOSURE OF INACTIVE PORTION OF FACILITY YES 16. COVER(Type) 16a. THICKNESS 16b. PERMEABILITY

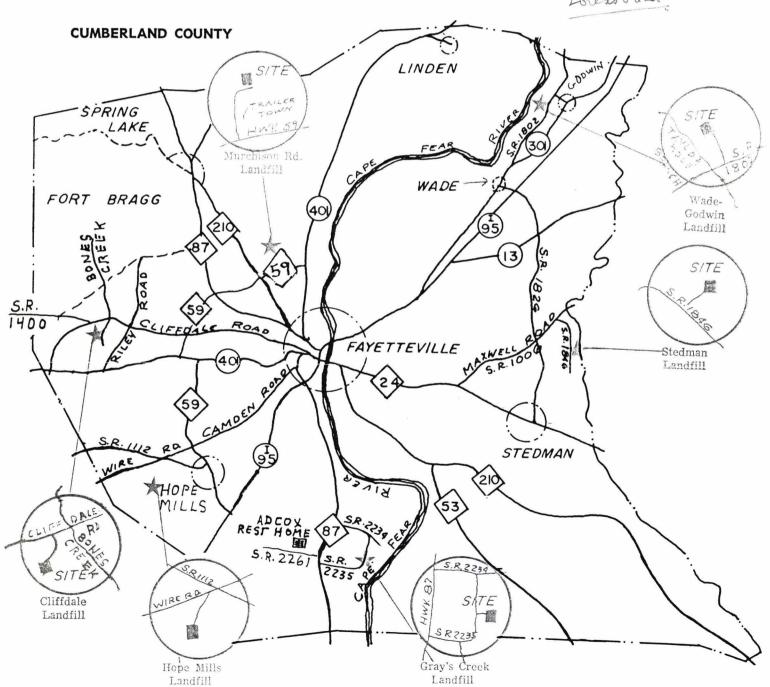
16c. DAILY APPLICATION
TYES NO

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#### U. S. ENVIRONMENTAL PROTECTION AGENCY REGIONAL ERRIS SITE INVENTORY BY COUNTY

			O							•		
				SITE	-	DATE	ODE	DATE	SI DATE COMP	SO	RC N ST P IN L	
ID NO.	0272	CITY NAME	CHTY NAME	DATE	CDE	86/07/18 82/08/01 85/12/24 85/12/24 85/12/24 86/05/15 85/06/27 85/09/25 85/06/27 84/03/01	CDE	SIRI	COMP	00		
2080891039	LACKEY IND WHSE LCP CHEMS-NC INC RECON DRUM CO	WHITEVILLE	COLUMBUS COLUMBUS COLUMBUS COLUMBUS COLUMBUS COLUMBUS CRAVEN CUMBERLAND CUMBERLAND CUMBERLAND CUMBERLAND	80/07/01	PA1	86/07/18						
1991278631	LCP CHEMS-NC INC	RIEGELWOOD	COLUMBUS	79/11/01	PAI	82/08/01				02	٠6	
1991278045	RECON DRUM CO	COLUMBUS	COLUMBUS	80/09/01	PAI	85/12/24				01		
0000828616	USS AGRI-CHEMICALS FARM SERVI"	WHITEVILLE	COLUMBUS	81/06/01	PAZ	85/12/24				O I		
0024766719	WRIGHT CHEMICAL CORP	RIEGLEWOOD	COLUMBUS	83/03/01	PAI	85/05/15					7	
0045924065	AMF HATTERAS YACHTS	NEW BERN	CRAVEN	80/08/01	PAI	85/US/2/					•	
0003193588	BARBOUR BOAT WORKS INC	NEW BERN	CRAVEN	80/08/01 80/08/01	DAI	85/05/23					6	
0003201837	ENCEE CHEMICAL SALES INC	BRIDGETON	CRAVEN	83/08/01	DAI	84/03/01	STI	84/06/01	84/06/01			
)003190584	EVERHART LUMBER CO	NEW REKN	CDAVEN	03/00/01	F 7 4	04700701	~	04.00.00	•			
1981929854	ROWE'S CORNER DRUM DUMP	DOWES CODNED	CDAVEN	86/04/23	PAI	86/12/10						
1981474075	ROWES CORNER DUMP	COVE CITY	CDAVEN	80/08/01		85/11/21					7	
1003197704	SALT WOOD PRODUCTS INC	NEW BEDN	CPAVEN	84/05/01		86/12/10	SII	84/06/01	84/06/01			
1980848840	SCUIT'S CREEK BATTERT STIE	NEW REDN	CRAVEN	80/08/01		85/06/01					6	
10/5550517	RECON DRUM CO USS AGRI-CHEMICALS FARM SERVI* WRIGHT CHEMICAL CORP AMF HATTERAS YACHTS BARBOUR BOAT WORKS INC ENCEE CHEMICAL SALES INC EVERHART LUMBER CO ROWE'S CORNER DRUM DUMP ROWES CORNER DRUMP SALT WOOD PRODUCTS INC SCOTT'S CREEK BATTERY SITE SWISS BEAR INC THE TEXT, NEW BERN USMC AIR STATION CHERRY POINT USMC SLOCUM CRK MARINE CORPS * BORDEN CHEMICAL FAYETTEVILLE *	NEW BERN	CRAVEN	87/03/10							20	
1981928088	HOME ATD STATTON CHEDDY DOTNT	CHERRY POINT	CRAVEN	80/08/01		83/01/01	-			12	1	
1/002/261	HENC SLOCIN CON MADINE COPPS *	CHERRY POINT	CRAVEN	83/08/18							_	
003180024	BORDEN CHEMICAL FAYETTEVILLE *	FAYETTEVILLE	CUMBERLAND	79/11/01	PA1	85/09/18	SII		87/02/07		6	
003103024	CAPE FEAR WOOD PRESERVING CAROLINA TRANSFORMER	FAYETTEVILLE	CUMBERLAND	84/08/01	PA1	86/10/10	SII	85/10/05	86/06/13			
003188844	CAPOL THA TRANSFORMER	FAYETTEVILLE	CUMBERLAND	78/12/01		79/04/01	SII	78/11/01	79/04/01			
		FAYETTEVILLE	CUMBERLAND	80/08/01	PAI	85/09/18					6	
980502892	CREEK BRIDGE	FAYETTEVILLE	CUMBERLAND	79/11/01		85/09/18			00/10/01			
980502900	CREEK BRIDGE CUMBERLAND COUNTY LDFL	FAYETTEVILLE	CUMBERLAND	79/11/01	PAI	80/02/01	511	80/10/01	80/10/01			
300002300						00/03/01		80/10/01	80/10/01		2	
047368642	DUPONT EI DE NEMOURS/FAYETTVI*	FAYETTEVILLE	CUMBERLAND	79/11/01		80/03/01					٠,	
003198934	FASCO INDUSTRIES INC	FAYETTEVILLE	CUMBERLAND	80/08/01	PAI	85/09/16 80/02/01					•	
980502934	FAYETTEVILLE LDFL	FAYETTEVILLE	CUMBERLAND	80/02/01		80/02/01						
981928021	HOLLINGS WORTH PROPERTY	FAYETTEVILLE	CUMBERLAND	87/03/25		80/02/01						
980502983	HOPE MILLS LDFL	CUMBERLAND CO	CUMBERLAND	79/11/01 80/08/01		85/02/01					6	
D48958615	KELLY-SPRINGFIELD TIRE CO	FAYETTEVILLE	CUMBERLAND CUMBERLAND	79/11/01		85/09/18						
980503031	MILAN YARD LDFL	FAYETTEVILLE	CUMBERLAND	79/11/01		80/03/01				02	6	
D88563242	DUPONT EI DE NEMOURS/FAYETTVI* FASCO INDUSTRIES INC FAYETTEVILLE LDFL HOLLINGS WORTH PROPERTY HOPE MILLS LDFL KELLY-SPRINGFIELD TIRE CO MILAN YARD LDFL MONSANTO COMPANY	PATELLEATER	CUMBERLAND	/3/11/01	PA2	85/06/01						
		EAVETTEVTI I E	CUMBEDI AND	86/09/22		••••						
981744717	PARKER FARM	DODE ATD FORCE*	CUMBERLAND	80/08/01		83/01/01				01	6	
570024475	PARKER FARM POPE AFB ROHM & HAAS CO CARODEL PLANT ROHM & HAAS INC	FAYETTEVILLE	CUMBERLAND CUMBERLAND CUMBERLAND	80/08/01	PA1	85/09/18					7	
990714479	NOUN & MAS OU CAROLL PLANT	FAYETTEVILLE	CUMBERLAND	79/11/01	PAI	80/03/01	SII	80/10/01	80/10/01			
15904/485	KUUM & HAAS THO						SI2	80/10/01	80/10/01			
100622100	TEYACO THE	FAYETTEVILLE	CUMBERLAND	80/08/01	PA1	85/06/01				01	9	
210022133	TEXACO INC USA XVIII ARBN CORPS & FORT B* WHALEHEAD BEACH BUXTON DUMP BATTERY TECH (DURACELL LEXING* BURLINGTON FURNITURE/CENT MAI* BURLINGTON FURNITURE/LUMBER P* CLASSIC FURNITURE CORP DUPONT, E I CO	FORT BRAGG	CUMBERLAND	80/08/01	PAI	85/06/01 83/01/01				01	6	
510050151	WHAI FHEAD BEACH	COROLLA	CURRITUCK	83/10/01								
381750425	RUYTON DUMP	BUXTON	DARE	86/10/15	PAI	87/06/13	211	96/01/27	0//00/1/		7	
100648402	RATTERY TECH (DURACELL LEXING*	LEXINGTON	DAVIDSON	80/08/01		86/10/10	211	00/01/2/	00/03/13		6	
160295417	BURLINGTON FURNITURE/CENT MAI*	LEXINGTON	DAVIDSON	80/08/01		06/09/15	071		87/05/12	01	v	
191278581	BURLINGTON FURNITURE/LUMBER P*	LEXINGTON	DAVIDSON	81/06/01	PAI	86/07/18	211		0//03/13	01	6	
160298809	CLASSIC FURNITURE CORP	THOMASVILLE	DAVIDSON	80/08/01		85/09/25					•	
139129697	DUPONT, E I CO	DENTON	DAVIDSON	80/03/01		80/03/01						
			D.11/TD0011	70/11/01	PAZ	85/06/27						
100475608	E. I. DUPONT COMPANY	DENTON	DAVIDSON	91/05/01	DAI	84/05/01				01		
80557581	LEXINGTON MUNI LDFL	LEXINGTON	DAYIDSON	01/00/01	571	84/12/01					6	
100616334	LILLY CO DRUM RECOND PLT	THOMASVILLE	DAYIDSON	80/08/01	DAI	84/08/01					6	
103233756	E. I. DUPONT COMPANY LEXINGTON MUNI LDFL LILLY CO DRUM RECOND PLT MASONITE CORP CUSTOM COMPONEN*	THOMASVILLE	DYATORON	00,00,01	PAI	04/00/01						
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#### WHAT IS A COUNTY LANDFILL?

A county landfill is a place operated by franchised solid waste collectors and in conjunction with the County of Cumberland for the proper disposal of solid waste. Four landfills are operated by county franchised refuse collectors, and Cumberland County is now operating two other landfills under direct supervision of the Cumberland County Health Department. It is an effort by the Board of County Commissioners and the County Board of Health to prevent the health hazards and offensiveness created by the impoper dumping or burning of garbage, trashind other refuse.

## WHO CAN USE COUNTY LANDFILL FACILITIES? IS THERE A CHARGE?

Any person may dispose of his individual residential garbage at any landfill without charge, providing the load does not exceed three 32 gallon standard garbage cans per trip.

Fees for commercial users are set at 35 cents per cubic yard, or a minimum of \$1.00 per load. Further information on landfill use, fees, etc., may be obtained from the Environmental Health vision, Cumberland County Health Department, telephone 483-9046.

## WHERE ARE THE LANDFILLS LOCATED AND WHEN ARE THEY OPEN?

There are six county landfills. Operational hours are 9:00 a.m. until 5:00 p.m., Monday through Friday, and from 9 a.m. until 1:00 p.m. on Saturday.

(1) Cliffdale landfill is located on Cliffdale

Road (S.R. 1400) near Bones Creek and Colony Village Mobile Home Park between Reilly Road (S.R. 1403 or Black Jack Road) and State Road 1402.

- (2) Murchison Road landfill is located behind Trailertown Mobile Home Park. Enter on entrance road to Trailertown, off County Club Drive (Highway 59), continue straight on dirt road to entrance of landfill site.
- (3) Hope Mills landfill is located off Camden Road (Wire Road or S.R. 1003) south of intersection of Camden Road and Highway N. C. 59 near Koonce's Store. Turn left at sign, Whittington Stables, continue on dirt road one-half mile. Landfill on left.
- (4) Stedman landfill is located on S.R. 1846 between Maxwell Road (S.R. 1006) and S.R. 1847.
- (5) Wade-Godwin-Falcon landfill is located on S.R. 1802 (Culbreth Road) between Godwin and U.S. Highway 301, near Taylor Hole Branch.
- (6) Grays Creek landfill is located between S.R. 2234 and S.R. 2235 off Highway N. C. 87, approximately 11 miles south of Fayetteville, behind Grays Creek Superette.

## WHAT MAY BE DISPOSED OF AT A COUNTY LANDFILL?

Almost any type of garbage, trash or refuse that accumulates around a residence may be disposed of at a county landfill. Rubble such as tree stumps, logs, limbs and scrap building debris may be disposed of at Hope Mills, Murchison Road and Cliffdale locations. No junked vehicles or tires allowed. No poisonous or inflammable material accepted at these sites without permission of Cumberland County Health

Director. Special arrangements must be made before disposing of large animals.

A special disposal site is open for disposal of tires only between the hours of 9:00 a.m. and 4:00 p.m., Monday through Friday. A permit is required and a small fee is charged. Permits may be obtained at Cumberland County Health Department between the hours of 8:00 a.m. and 3:00 p.m.

# WHAT REGULATIONS CONTROL THE ACCUMULATION AND DISPOSAL OF SOLID WASTE?

Cumberland County Board of Health regulations prohibit the accumulation of garbage or refuse on any premises except when stored in an approved container. The regulations also prohibit the disposal of garbage or refuse except in an approved sanitary manner. When an owner or tenant permits garbage or refuse to accumulate on his property, he is responsible for its proper disposal even if it was dumped there without his permission. His only recourse is to be willing and able to prove in the courts who dumped the garbage or refuse and that it was without his permission.

# WHO CAN I CONTACT TO REMOVE SOLID WASTES FROM MY PREMISES ON A SCHEDULED BASIS?

There are two franchised collectors operating in Cumberland County. They are Liebers Sanitation Service and Louis Sanitation Service, Inc.

PLEASE KEEP OUR COUNTY CLEAN!

#### August 17, 1987

TO: File

FROM: Pat DeRosa

RE: Fayetteville Landfill, NCD980502934 Cumberland Co. Landfill, NCD980502900

On August 13, 1987, I spoke by telephone with Terry Dover, Solid and Hazardous Waste Management Branch Fayetteville, NC (919) 486-1191 regarding old landfill sites in the Fayetteville area. Regarding the Fayetteville Landfill on Gray St., Terry was not aware of any site on Gray St. He knew of 3 sites in that area (1) Milan Yard Landfill (2) an old municipal landfill behind the sewage plant, and (3) a small demolition landfill, filled in by the city near Cross Creek. Terry said that Borden could have used Milan Yard and/or the treatment plant site which were both municipal landfills.

Regarding the Cumberland County Landfill on Cliffdale Rd., (SR1400), Terry identified 2 former sites. The first site was leased by the county and located in the south side of Cliffdale Rd. just west of Bones Creek. The second site was once owned by the county and located 2 miles west and south of the first site, also on SR1400. The current Cumberland County Landfill on Ann St. opened in April 1980.

#### August 17, 1987

TO:

File

FROM:

Pat DeRosa

RE:

Cumberland County Landfill

NC D980502900

On August 17, 1987, I spoke by telephone with Tom Olcott, Environmental Control Coordinator, E.I. Dupont, Fayetteville, NC (919) 483-4681 regarding the reported disposal of waste from Dupont at the subject site. This disposal occurred between 1971-1973 as reported on the Eckhardt List. Mr. Olcott said that Dupont had disposed of plant trash off site but had not disposed of any chemical waste off site. Plant trash could have included paper, wood, garbage, cardboard, scrap metal, glass laminates, nylon strapping, and sodium bicarbonate residue from empty packaging. Other solid wastes were incinerated. Process waste and domestic waste went to the secondary WWTP on the Dupont site and sludge went to lagoons on site.

#### August 17, 1987

TO: File

FROM: Pat DeRosa

RE:

Cumberland County Landfill

NCD980502900

On August 17, 1987, I spoke by telephone with Keith Ashley, Fisheries Biologist, NC Wildlife Commission (919) 866-4250 regarding surface water usage within 3 miles downstream of the subject site. Mr. Ashley said that the Fayetteville Fish Hatchery, indicated on the USGS topograhic map, is still in use and has been since the 1930's. Additional information about monitoring at the hatchery might be available from Marshall Ray or Bob Curry at (919) 867-6390. Lake Rim, which supplies the hatchery, is also used for recreational fishing, boating, and some swimming.

### September 12, 1987

TO: File

FROM: Pat DeRosa

RE: Cumberland County Landfill

NC D980502900

On September 11, 1987, I spoke by telephone with Lacy Williams, Environmental Health Section, Cumberland County Health Dept. (919) 483-9046 regarding the current ownership and usage of the subject site. Mr. Williams said that the property was purchased in 1984 by a Mrs. Hepner of Fayetteville, NC. He said the property is currently used as a horse farm or stable. He said the old landfill site is next to an adjoining property used as a NC DOT borrow pit.

PD/pd/0444b.65

#### September 10, 1987

TO:

File

FROM:

Pat DeRosa PD

RE:

Fayetteville Landfill NCD980502934

Cumberland County Landfill NCD980502900

I spoke today with Dick Caspar, Water Supply Branch, NC DHR, Raleigh, NC, (919) 733-2321 regarding water supply intakes within 3 miles downstream of the subject sites. According to Branch records, there are no surface water intakes within 3 miles downstream of either site.

#### REGION IV RCRA/NPL POLICY QUESTIONNAIRE FOR INITIAL SCREENING

site Name Cumberland County Landfill	ű.
city Fayetleville state NC	· ·
Facility I.D. Number NCD 990 502 900	
Type of Facility: Generator Transporter TS	SD
I. RCRA APPLICABILITY	es no
Does the facility have RCRA interim status?	_ <u>×</u> _
Does the facility have a final or post-closure permit? If so, date issued	<del>×</del>
Is the facility a non-notifier that has beenidentified by States or EPA?	<u>X</u>
Is the facility a known or possible protective filer?	X
Have RCRA wastes been stored onsite for longer than 90 days since November 19, 1980?	X_
Have RCRA wastes been disposed onsite since November	X
STOP HERE IF ALL ANSWERS TO QUESTIONS IN SECTION I ARE N	10 N
II. FINANCIAL STATUS	es no
Is the facility owned by an entity that has filed for bankruptcy under federal laws (Chapter 7 or 11) or State laws?	. * . *
If yes, what has it filed under?	
Chapter 7 Chapter 11 Other	

III.	ENFORCEMENT		
	RCRA Status	yes	no
	Has the facility lost authorization to operate via LOIS, 3005(c) permit denial, 3008(h) IS termination, 3005(d) permit revocation?	<del></del>	
	Has the facilities interim status been terminated via another mechanism (i.e. administrative termination)?	1	
IV.	CERCLA STATUS		
	What CERCIA financed remedial or removal activities have at the site? (RI/FS, RD/RA, O&M, forward planning, and include enforcement or PA/SI activities).		
v.	Enforcement Status	yes	no
	In general, would you characterize the facility as demonstrating an unwillingness to undertake corrective action based on prior State, CERCIA or RCRA actions?		
	If yes, please describe and cite the authorities exercis	sed.	
			••
	•	yes	no
	Is the owner/operator a party to any enforcement action at the site?		
	If not, why not?		

Are any PRPs (including owner/operators) undertaking remedial studies or action in response to CERCLA enforcement authorities? What is the extent/type of work that has been completed (RI/FS, etc.) and who (generators, owner/operator, etc.) is conducting the work?

## **\$EPA**

#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION					
01 STATE	02 SITE NUMBER				
NC	02 SITE NUMBER D 980502900				

II. SITE NAME AND LOCATION					
01 SITE NAME (Legal, common, or descriptive name of site)  02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER					
Cumperard Curry Land Ill Cliffdale Rd (SR 1400)					
Fayetteville	1	NC NC	2830 / C	umberlar &	07COUNTY 08 CONG CODE DIST 26 0 7
09 COORDINATES LATITUDE LONGITU	DE.				8
35_0342. 079_02					
10 DIRECTIONS TO SITE (starting from nearest public road)  Take (154/1, Calt to Faue the	wille Tu	nn	just onto	The Central Bu	vines loop
Take US 401 South to Fayethe to Hayst. Turn right onto Hays	+ + contin	ve	west onto	Morganton R	an 12 miles.
Bear left at fork into Cliffdals	e Rol (SR	21400	). Centinue	6 mile west,	site on left
III. RESPONSIBLE PARTIES just past Bo	ones Cre	ele.	1.00		er pro-e
01 OWNER (# known)			(Business, mailing, residen	tiel)	
Mrs. Hepner	,	-			
Fayetteville		NC NC		06 TELEPHONE NUMBER ( )	
OZ OBERATOR Williams and Williams from annual		08 STREE	T (Business, melling, residen		
Cumberland County Health	Dept.			rtain head	Lane.
Fayetteville				12 TELEPHONE NUMBER 19191 483-9046	
13 TYPE OF OWNERSHIP (Check one)		/• _		7.7.7-2 7.10	L
A. PRIVATE DB. FEDERAL:			C. STATE	□D.COUNTY □ E. MU	NICIPAL
☐ F. OTHER:	(Agency name)		_ G. UNKNOW	N .	-
(Specify)			_ U G. UNNAOW		
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)		40.24	-		
A. RCRA 3001 DATE RECEIVED:	B. UNCONTROLLE	DWAST	E SITE (CERCLA 103 c)	DATE RECEIVED: /	Y YEAR
IV. CHARACTERIZATION OF POTENTIAL HAZARD		25			
01 ON SITE INSPECTION  BY (Check all   A. EPA		CONTRA	CTOR C.S	TATE OD OTHER	CONTRACTOR
LI TES DAIF / /	AL HEALTH OFFIC		F. OTHER:	(Specify)	
CONTRAC	TOR NAME(S): _			(0,000,000)	
02 SITE STATUS (Check one) 0.	3 YEARS OF OPERA		1		
□ A. ACTIVE Ø B. INACTIVE □ C. UNKNOWN	~				
6. L. Dupont, Fayetteville Works	ALLEGED	O di	GOSIN AF	2700 tons 0:	f waste at
this site between 1971-1973	(Folkham	AT L	ict) Buno	nt werently	indicate
				,	
that this was non-hazordous plant trash similar to waste currently disposed of DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT ANDIOR POPULATION at Ne Blader County Sanitory Landfill. This site was operated as a county					
land fill. No hazardous was to are known to be disposed here. No monitoring wells					
on site. Fayetteville Fish Hatchey + Lake Rim less than zmile downsteam.					
V. PRIORITY ASSESSMENT Site is currently used as horse farm.					
01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste Information and Part 3 - Description of Hazardous Conditions and Incidents)  A. HIGH  B. MEDIUM  C. LOW  D. NONE  (Inspection required promptly)  (Inspection required)  (Inspection time available basis)					
(Inspection required promptly) (Inspection required)  VL INFORMATION AVAILABLE FROM	(Inspect on time a	version Dasis	(No further ac	tion needed, complete current dispos	пот
01 CONTACT	2 OF /4000	inal			03 TELEDIAONE NUMBER
Lacy Williams, Heath	2 OF (Agency/Organization		erenty Hea	1th Dept.	03 TELEPHONE NUMBER 1919 1483-9046
Lacy Williams, Health		nd C	erenty Hea	1th Dept.	

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#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

- 1		IFICATION
	01 STATE	02 SITE NUMBER
	NC	D980502900

II WASTEST	TATES, QUANTITIES, AN	ID CHARACTER!	STICS				
	TATES (Check all that apply)	02 WASTE QUANTI		03 WASTE CHARACT	ERISTICS (Check all that a	poły)	
MA SOLID	E. SLURRY  R. FINES D F. LIQUID  U G. GAS	(Measures of must be a TONS _ CUBIC YARDS _	waste quantities ndependent) 2700	☐ A. TOXIC ☐ E. SOLUBLE ☐ I. HIGHLY VOLATILE ☐ B. CORROSIVE ☐ F. INFECTIOUS ☐ J. EXPLOSIVE ☐ C. RADIOACTIVE ☐ G. FLAMMABLE ☐ K. REACTIVE ☐ D. PERSISTENT ☐ H. IGNITABLE ☐ L. INCOMPATIBLE ☐ M. NOT APPLICABLE			
	(Specify)	NO. OF DRUMS _	<del></del> .	L			
III. WASTE T	YPE				*		
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OLW	OILY WASTE						4)
SOL	SOLVENTS						
PSD	PESTICIDES						,
occ	OTHER ORGANIC CH	HEMICALS					
ЮС	INORGANIC CHEMIC	ALS					
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS						
IV. HAZARD	OUS SUBSTANCES (See A	ppendix for most frequentl	y cited CAS Numbers)				•
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DIS	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
	· · · · · · · · · · · · · · · · · · ·						
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				<del> </del>		<del> </del>	<u> </u>
			L	<u> </u>		<u> </u>	
	OCKS (See Appendix for CAS Numb		r				
CATEGORY	01 FEEDSTOO	K NAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FDS .			
FDS				FDS			
VI. SOURCE	S OF INFORMATION ICH	specific references, e.g.,	state files, sample analysis	reports )			
See a	ttached lis	t of refe	rence 1-	8,			

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#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

NC D 9805029(0)

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

1. HE ZARDOUS CONDITIONS AND INCIDENTS			
01 X A. GROUNDWATER CONTAMINATION C3 POPULATION POTENTIALLY AFFECTED:	02 DBSERVED (DATE:)	POTENTIAL	☐ ALLEGED
None reported of The regret u	rellis < 2, m feet from	, reale at	Colony
Village MHP. City water's not	available to mort news	cents. At	least !
OS PÓPULATION POTENTIALLY AFFECTED: 2/0, ADD None reported. The nearest w Village MHP. City water is not a 10,000 people depend on gr	ourdurate from privat	1 - commu	ney wells.
03 BOBIN ATION BOTENTIALLY AFFECTED.	OA MARRATIVE DECORIDADAL		
None reported. The nearest	creek Bone Creek, is &	wft.cont	of reste.
None reported. The nearest of Lake Rim is, 42 miles down	stream, is used for re	eeahon.	Te
rayettenle Hish Hatchen 1	s also 42 miles du	unsteam.	
01 C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	□ ALLEGED
		a a	
			*
01 D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02  OBSERVED (DATE:)  04 NARRATIVE DESCRIPTION	POTENTIAL	□ ALLEGED
	St. St. St. L. A. Statement and St. State La. (Security St. Co.)		
		#f	*
01 D E. DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	☐ ALLEGED
OS FOI DENIGHT OF ENTIRE FAIT ESTED.	O4 IANIANITY DECOME NOR		
01 ØF, CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED:	02 DBSERVED (DATE:)	POTENTIAL	□ ALLEGED
03 AREA POTENTIALLY AFFECTED:(Acres)	04 NARRATIVE DESCRIPTION		
None reported.			
			,
01 ☐ G. DRINKING WATER CONTAMINATION	02  OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		
01 □ H. WORKER EXPOSURE/INJURY	02  OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
03 WORKERS POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		
01   I. POPULATION EXPOSURE/INJURY	O2 D ODGEDVED (DATE:	C POTENTIAL	T ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	□ ALLEGED
THE CONTRACT OF THE CONTRACT O			
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T .			

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## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PRESCRIPTION OF HAZARDOUS CONDITIONS AND INC.

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

NC D9 80 50 29 50

PART 3 - DESCRIPTION OF H	AZARDOUS CONDITIONS AND INCIDENTS	14010	780502700
II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			
01 □ J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
01 ☐ K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02   OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
			:
01 \( \subseteq \text{L. CONTAMINATION OF FOOD CHAIN } \) 04 NARRATIVE DESCRIPTION	02 GBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
01 ☐ M. UNSTABLE CONTAINMENT OF WASTES (Spills/runoff/standing liquids/leaking drums)	02   OBSERVED (DATE:)	POTENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		
	¥		
01 □ N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02   OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTI 04 NARRATIVE DESCRIPTION	Ps 02 DBSERVED (DATE:	POTENTIAL	□ ALLEGED
01 D. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02   OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
21			
		*	
OS DECOCROS AND AS 150			
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALL	LEGED HAZAHUS		
·			
III. TOTAL POPULATION POTENTIALLY AFFECTED:			, , , , , , , , , , , , , , , , , , ,
IV. COMMENTS			
.*			
V. SOURCES OF INFORMATION (Cite specific references, e.g., state like	es, sample analysis, reports)		
See attached list of refe	react 1-10.		