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Section

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Program

IHS (IHS)

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Facility



N.C. Department of Human Resources Division of Health Services For Agency Use Only SITE # 5 | 5 2 6 0 | 5 0 | 7 6

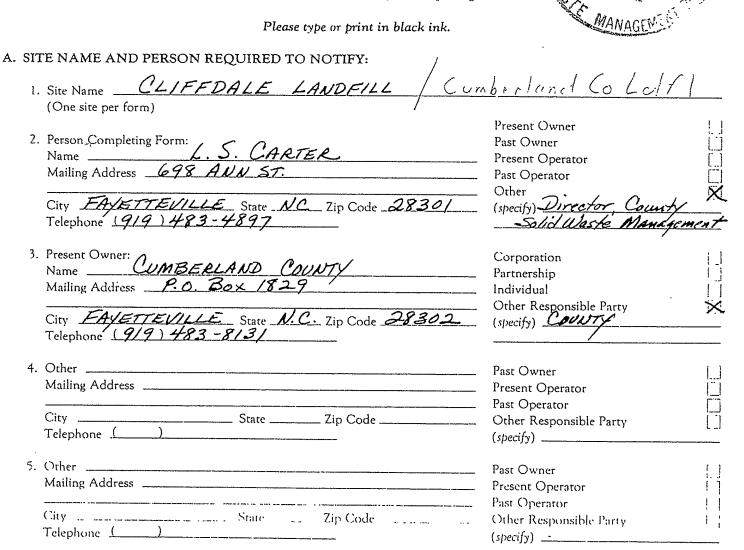
SECTION A

NOTIFICATION OF AN INACTIVE HAZARDOUS SUBSTANCE OR WASTE DISPOSAL SITE

North Carolina General Statutes Section 130A-310 provides for protection of the public from inactive hazardous substance or waste disposal sites. Notification information, required by North Carolina General Statutes Section 130A-310 **(b) must be submitted to:

Superfund Unit Division of Health Services P.O. Box 2091 Raleigh, NC 27602-2091

Please read instructions before completing.



	CLIFFDI	_
ite Name	// UI	_

R	SITE	T	α	٦Δ	TT	ON.

•	1. Street or Route Addres	s 7583	3 LOWEL	L HARRIS	ROAD	· · · · · · · · · · · · · · · · · · ·	
	City or TownFA CountyCUM	REALAN	D CAULTY	040 30 7		·	
	County	UERED M	COUNTY	· , · · , · · , · · · · · · · · · · · ·			
	2. Directions to the Site (0	,	
	U.S. 401 So	oth from	n Fayetter	ille to Ka	eford	,	
	Turn off on	SR 140	O Cliffda	le Road)			
	Turn off on	LOWELL	HARRIS R	load - proce	ed in	Sliffdale La	udfill Gate
	(5R 2749)						
	,	 					,
	 Attach a Department of site name. 	Transportatio	n map or a USGS 1	map showing the loc	ation of the	esite or facility. Lab	oel the map with the
,	4. Check the appropriate of	description of	the area surroundi	ng the site. (More th	an one may	apply.)	
	NA Procedurated	تـ ـ ۲ آ ا	المسمد	K Forest Land			
	Residential Business		strial are Land				
	Other (specify)	I asco	ite Land	Z Parm Land			
	[_] Other (specify)						
	TYPE AND YEARS OF				1 /		
	Type of Operation Standard Industrial Clas	State DE	ermitted sa	nitary lands		Present	
	Standard Industrial Clas	sification Cod	e (SIC) N/	A			
	Years of Operation (Da	tes) from $Q7$	17.2 to 07/	80	— ×.	asc	
		,					
	2. Type of Operation				П ғ	resent	
	Standard Industrial Clas	sification Cod	e (SIC)		Ä:	ast	
	Years of Operation (Dat						
;	3. Type of Operation					resent	
	Standard Industrial Clas	sification Cod	e (SIC)		[] F	ast	
	Years of Operation (Dat	es) from	_/ to/.				
D. E	NVIRONMENTAL PE	RMIT HISTO	ORY:				
If	no environmental permit l	nas been issued	l, check "None" fo	or each type of perr	nit. Compl	ete for each of the	following.
			~ .	~ ,	~		
T.		N7	Permit		Expiration		
1.	ype of Permit	None	Number	Issued	Date	Comments	
	NPDES				/		
	Air				/		
	RCRA				/	·	
	RCRA interim status			/	/		
5.	State	<u></u>			/	· ·	
	a. Non-discharge	.		/	/		
	b. High productivity wel	l i			/		

* Permit for Construction and operation of air pollution abatement facilities or emission sources (DNER & CD)

6. Local (specify) _ 7. Other (specify) _

c. Other (specify) ____





E. CURRENT ENVIRONMENTAL PERMITS:

If no environmental permit has been issued, check "None" for each type of permit. Complete for each of the following.

	Type of Permit		None	Permit Number			piration Date	Comments
	 NPDES Air RCRA RCRA interim sta State Non-discharge High productivi Other (specify) Other (specify) 	ty well		ee par D)			/	
F.	(More than one may app			Date of Knowr		STANCE	OR WAS	TE TO THE ENVIRONMENT:
	Environmental Media K	nown	Suspected	or Suspected Release	Likely	Unlikely	None	Comments
	 Groundwater Surface water Surface soil Subsurface soil Air 			/ / /			XXXXX	
G.	PHYSICAL STATE	OF HA	ZARDOUS	SUBSTANCI	E OR WA	STE AS DI	EPOSITI	ED: (More than one may apply.)
	1. Solid 2. Powder 3. Liquid 4. Sludge		5. [] N 6. [] C	Ion-Containerize Ontainerized Gas Other (describe)	d Gas s			
н.	HAZARDOUS SUB	STANC	E OR WA	STE DISPOSA	L AND S	TORAGE	метно	D: (More than one may apply.)
	 Piles Land treatment Landfill Tanks, undergro 		6. 🗍 S 7. 🗍 Ir	anks, above gro eptic tanks npoundment Inderground inje		10. 🔲 1 11. 🔲 1	Drums, al Drums, be	pove ground pove ground, in open plow ground poify)
I.	HAZARDOUS SUB	STANC	E OR WA	STE TYPE US	ED OR D	ISPOSED (ON SITE	: (More than one may apply.)
	 Organics Inorganics Solvents Pesticides Heavy metals Acids 		10.					



CLIFFDALE	

J.

HAZARDOUS SUBSTANCE OR WASTE QUANTITY:	(More tha	n one may apply.)		
1. Pounds: less than 10 pounds 10 pounds or more, but less than 100 pounds 100 pounds or more, but less than 1000 pounds 1000 pounds or more Unknown		less than 10 galle 10 gallons or me	ore, but less than I nore, but less than	
2. Drums: [] less than 10 drums [] 10 drums or more, but less than 100 drums [] 100 drums or more, but less than 1000 drums [] 1000 drums or more [] Unknown			but less than 5 acr but less than 10 a e	
3. Cubic Feet: less than 10 cubic feet 10 cubic feet or more, but less than 100 cubic feet 100 cubic feet or more, but less than 1000 cubic feet 1000 cubic feet or more Unknown				
SOURCE OF HAZARDOUS SUBSTANCE OR WASTE (More than one may apply)	USED O	R DISPOSED (Used On Site	ON SITE: On-Site Disposal	Off-Site Disposal
 Mining Construction Textiles 				

	Used On Site	On-Site Disposal	Off-Site Disposal
1. Mining . 2. Construction . 3. Textiles . 4. Fertilizer . 5. Paper/printing . 6. Leather tanning . 7. Iron/steel foundry . 8. Chemical, general . 9. Plating/polishing . 10. Military/ammunition . 11. Electrical conductors . 12. Transformers . 13. Utility companies . 14. Sanitary/refuse . 15. Photo finish . 16. Lab/hospital . 17. Wood treating .			
 Battery reclamation Pesticides formulation, packaging and/or distribution Herbicide formulation, packaging and/or distribution Other Agrichemical formulation, packaging and/or distribution Dry cleaning Petrochemical processing or refining Unknown Other (specify) MUNICIPAL SOUD WASTE 			

K.

	Site Name	FINICE		
L	. SPECIFIC HAZARDOUS SUBSTANCE OR WASTE COMPO	OUNDS ASSOC	IATED WITH	THE SITE, IF
	Waste Compounds/ Substances	Generated On Site	Off-Site Disposal	On-Site Disposal
	1. MUNICIPAL SOLID WASTE (MSW) 2			X
M.	1. Security guard 2. Physical barrier (steep bank, creek, walls, etc.) Describe physical barriers	sides of	Lacility	
	3. ☐ Site completely surrounded by fence 4. ★ Site partially surrounded by fence 5. ★ Locked gate 6. ☐ Unlocked gate 7. ☐ No control of access to site 8. ★ Other (specify) Daily operations of a Household (Transfer	Solid Was	te Contains	er Sile.
N.	REMEDIAL ACTION: (More than one may apply.) 1. No environmental action 2. Environmental study 3. Remedial action	0,4,10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Ο.	AVAILABILITY OF ANALYTICAL MONITORING DATA:			
	Is analytical monitoring data for the site available? Limited his to YES [] NO	bry of hea	chafe fast. 980.	ing prior
	IF YES: check the appropriate box to indicate the purpose for which the d	ata was collected. (More than one may	y apply.)
	☐ CERCLA			

IF DATA WAS COLLECTED: FIRST COMPLETE SECTION P. CERTIFICATION AND SIGNATURE ON THE NEXT PAGE AND THEN COMPLETE DHS 3525, SECTION B SITE DATA ADDENDUM NOTIFICATION OF AN INACTIVE HAZARDOUS SUBSTANCE OR WASTE DISPOSAL SITE.

Environmental Audit
Other (specify) Normal procedures by State DHES.

RCRA

Remedial Action

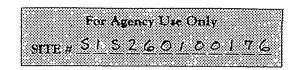
	CLIFFDALE	•
Site Name		

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My commission expires October 1, 19 90

N.C. Department of Human Resources Division of Health Services

A. SITE NAME AND PERSON REQUIRED TO NOTIFY:



SECTION B

SITE DATA ADDENDUM FOR AN INACTIVE HAZARDOUS SUBSTANCE OR WASTE DISPOSAL SITE

North Carolina General Statutes Section 130A-310 provides for protection of the public from inactive hazardous substance or waste disposal sites. Notification information and site data, required by North Carolina General Statutes Section 130A-310.1(b) must be submitted to:

Superfund Unit Division of Health Services P.O. Box 2091 Raleigh, NC 27602-2091

Please read instructions before completing.

Please type or print in black ink.

	(One site per form)	
2.	Person Completing Form: Name Mailing Address City FAYETTEVILLE State NC Zip Code 28301 Telephone (9/9) 483-4897	Present Owner Past Owner Present Operator Past Operator Other (specify) Solid Waste Management
3.	Present Owner: Name	Corporation Partnership Individual Other (specify)
. SIT	E LOCATION:	
City	tet or Route Address 7583 LOWELL HARRIS ROAD or Town FAYETTEVILLE, N.C. 28304	



C. ON-SITE WATER AND SEWER:

1. Wastewater Management					
Does the site currently have an on-site wastew	Does the site currently have an on-site wastewater management system?				
Has the site previously had an on-site wastew	ater manage	ement system?		YES 💢 N	O [] UNKNOWN
If there is a past or present on-site wastewater treatment system used at the facility. Indicate system may apply. Complete for all on-site sy	r each wa	iate boxes b stewater tre	elow to describe the wastewater eatment system. More than one		
	Wast	ocess ewater	Wast	nitary ewater	Dates of Operation
	Yes	No	Yes	No	Beginning Ending
Municipal Pretreatment		L. J	[]		/
 a. With sludge generation b. Without sludge generation On-site wastewater disposal 					//
a. Drainfieldb. Septic tankc. Land Application					
Biological treatment Discharge to surface water Name of surface water					/
NPDES #					
2. Water Supply Source	,			9	
Does the site now have or has it in the past had If yes, complete the following:	d a water sy	stem! [_	YES 💢	NO	
-	Groun Yes	dwater No	Surface Yes	Water No	Dates of Operation Beginning Ending
Municipal or County Community Non-Community					// //
If surface water source is used, name of the boo	dy of water				
	able oling gation	Product			
Attach a facility or local map with intake point n	narked for p	orivate or on-si	te surface	water sourc	es. Label the map with the site

DHS 3525 (11 '87) Superfund Unit (Review 11/89)

name.

	Site Nat	me	-IFFDAL	<i>E</i>	
D. ON-SITE WELLS:					
Does the site now have or has it it If yes, complete the following:	n the past had	d any on-site wells?	YES []	NO	
1. Attach a facility or site map s	howing the lo	ocation of all on-site	wells. Label the a	ttachment: "D. 1. On-Si	te Wells''.
2. Total number of on-site wells	21				
3. For each on-site well, provide	the followin	g information:			
	NO : year abando nitoring duction	oned:	_	. Gas Extrac	Hon
e. Permitted well?	S ∐ NO	N/A	7.7.7.7.7.7.7.7.		,,,,,,
Permit Number f. Type of construction:	See att	tachment			
g. Date installed:	1985 9	× 1986			
h. Depth of well: 22 +	Tee alla	chment		ft.	
j. Depth to static water level:				inches fr.	
k. Has laboratory analysis ever			ation? TYES		
Additional Section B, Part D. E. CLOSEST OFF-SITE WELL					
Provide the following information information is known to you:	nknow		ff-site well within	n a one-mile radius of t	he site, where such
1. Owner		· · · · · · · · · · · · · · · · · · ·			
2. Location Address					
3. City4. Show the location of the well o				>((C). XV. III	
F. ANALYTICAL MONITORIN Complete for any monitoring which	G DATA h has been d	one at the site.			
 Groundwater — Has groundw If yes, complete the following: 	ater monitor	ing been conducted	at the site?	YES NO	
	~		Method	Compounds	
a. Organics	Date	Method	Number	Detected	Level
(1) Purgeables					
(2) Base Neutrals/Acid (3) PCB					
(4) Pesticides/Herbicides			1		
(5) Other					
b. Inorganics					
Laboratory performing analyse Does the laboratory have EPA					



		2	34.1.1	Method	Compounds	
	a. Organics	Date	Method	Number	Detected	Level
	(1) Purgeables					
	(2) Base Neutrals/Acid					
	(3) PCB					
	(4) Pesticides/Herbicides				- 	
	(5) Other b. Inorganics					
						L
	Laboratory performing analyse Does the laboratory have EPA		oratory status?] YES [] NO		
	Soil — Has soil testing been co If yes, complete the following:	onducted at th	he site? [YES]	Мио		
		İ		Method	Compounds	
,	a. Organics	Date	Method	Number	Detected	Level
	(1) Purgeables					
	(2) Base Neutrals/Acid					
	(3) PCB					
	(4) Pesticides/Herbicides					
	(5) Other					
	• •			1 1		
j j	 b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been 	contract labo	•] YES [] NO		
]]	b. Inorganics Laboratory performing analyses Does the laboratory have EPA	contract labo	•		Compounds	
]]	 b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been 	contract labo	•	г Хио	Compounds Detected	Level
) } }	 b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics 	contract labor	at the site? [] YE	S NO No Method		Level
) } } }	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics	contract labor	at the site? [] YE	S NO No Method		Level
) f. 2	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates	contract labor	at the site? [] YE	S NO No Method		Level
] F	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions	contract labor	at the site? [] YE	S NO No Method		Level
f. 1	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring	contract labor	at the site? [] YE	S NO No Method		Level
] F	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other	Date	Method	Method Number		Level
] ; ;	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other Laboratory performing analyses	Date Date	Method	Method Number		Level
] F	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other Laboratory performing analyses Does the laboratory have EPA	Date Date	Method	Method Number		Level
] F	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other Laboratory performing analyses	Date Date	Method	Method Number		Level
i i i i i LE	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other Laboratory performing analyses Does the laboratory have EPA	Date Date Contract laborated as a conducted as a	Method oratory status?	Method Number	Detected	
i i i i i LE	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other Laboratory performing analyses Does the laboratory have EPA ANUP ACTIONS ribe briefly any cleanup activities	Date Date contract laborate as the site	Method oratory status?	Method Number YES NO	tivities. Label the map v	vith the site 1
i i i i i LE	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other Laboratory performing analyses Does the laboratory have EPA	Date Date contract laborate as the site	Method oratory status?	Method Number YES NO	tivities. Label the map v	vith the site 1
i i i i i LE	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other Laboratory performing analyses Does the laboratory have EPA ANUP ACTIONS ribe briefly any cleanup activities	Date Date contract laborate as the site	Method oratory status?	Method Number YES NO	Detected tivities. Label the map v	vith the site 1
i i i i i LE	b. Inorganics Laboratory performing analyses Does the laboratory have EPA Air — Has air monitoring been If yes, complete the following: a. Organics b. Inorganics c. Particulates d. Visible Emissions e. Ambient Air Monitoring f. Other Laboratory performing analyses Does the laboratory have EPA ANUP ACTIONS ribe briefly any cleanup activities	Date Date contract laborate as the site	Method oratory status?	Method Number YES NO	tivities. Label the map v	vith the site 1

ALE
cleanup action plans, and remedial action plans.
ocument //
ce in the county or counties in which the land is
on this form is complete and accurate.
Date 4-22-88
2 SWM
•
or said County and State, do hereby certify tha
ne this day and acknowledged the due executio
1988
In Curine
Notary Public
•
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