Arkansas Department of Pollution Control and Ecology — Land	ffill Statistical E	valuation	Page	of
Name of Site	County	CSN:	Permit Nbr. Lo	g Nbr
Florado Chemical	Unin	711-0040	017756110	)5005
Landfill Location  US OO M W. A.	Address of Operato			
21001Ado, ANG 71735		- the p 35!		
	6164	ando, Atk	·	
Landfill Telephone Nbr: ⟨⟨⟨⟨¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬		·	71731	
Type of Weste Disposed.	☐ Class IV		Date Entry Tim	ne Exit Time
Type of Waste Disposed:  ☐ Residential ☐ Commercial	lMaterials □ Oth	er .	904323 0901	1030
<u>*</u>			, . ,	
SECTION A — RECORDS AND REPORTS MEET PERMIT REQU	IREMENTS:		_O x 2_0	2
Y N				
Wt 1-Plans and permit are available at site	200			
Wt 2-Groundwater monitoring reports as required — Date:	X//X/\)			
☐ ☐ Wt 3-Liner certification corresponds to current work area ☐ Wt 1-Engineer reporting requirements complete — Date:	,			
Wt 1-Engineer reporting requirements complete — Date	21/10	S+16 190	7 /2 -1 -1	- Aa 1
☐ Wt 3-Operator certified	3/ 1/	37.16.47	C CAO CIL	
		_		-
SECTION B — CONSTRUCTION OF FILL CORRESPONDS TO D	ESIGN:		<u> </u>	2
YN				
Wt 3-Operation is in permitted boundaries and elevations XII	A.3,B.2			
Wt 3-Progression of fill is as designed XII A.10	A 40			
Wt 2-Trench or area fill is properly oriented as designed XII				
<ul> <li>☑ ☐ Wt 2-Proper spacing between trenches is as designed XII A.</li> <li>☑ ☐ Wt 2-Soils segregated as required XII A.10</li> </ul>	10	<del></del>		
Wt 2-30lis segregated as required XII X.10				
Wt 4-Sedimentation and surface water control functional XII	<u> </u>			
☐ Wt 3-Satisfactory site access control XII A.9(b)				
Wt 3-Satisfactory on-site access roads XII A.8				
Wt 3-Groundwater monitoring wells secured XII A.3				
☐ ☐ Wt 1-Adequate information sign XII A.9(a)				
☑ Wt 2-Measures adequate for litter control XII A.10(d)				
Wt 2-Adequate employee facilities XII B.6				
SECTION O WASTE HANDING OPERATIONS COMPLY WITH	J DEDMIT.		<i>(</i> ) x 4 <i>(</i> )	
SECTION C — WASTE HANDLING OPERATIONS COMPLY WITH	1 PERMIT:		<i>↓</i> × 4 <i>↓</i>	<u> </u>
₩ 4-Required equipment present XII A.2				
Wt 4-Required personnel present XII A.10(b)				
Wt 3-Fire protection and local communications XII A.9(c),B.6	G(b)			
THE 140 (14) ( ) Consider the Section 10 ( )				
Wt 3-Proper compaction of waste XII B.7(a)				
Wt 5-Daily cover applied XII B.4				
Wt 4-No dumping of waste into water XII A.10(g)3				
Wt 5-Special materials disposed as authorized by permit Ap				
□ Wt 5-Facility complies with open burning regulation XII A.10( □ D Wt 2-Proper salvaging of materials XII A.10(f)	9)4			
Wt 5-Accepting only authorized materials XII B.7(j)				
E Wt 5-Leachate collection and disposal method adequate XII	A.3		<del></del>	
SECTION D PROBLEM INDICATORS AT SITE WARRANT AC	110N:		_O x 4 <u>C</u>	2
YN,				
☐ ☐ Wt 4-Sediment accumulation on/off site XII A.4				
□ Wt 4-Problem with vegetative cover XII B.7(g)(h)	<del></del>			
☐ ☑ Wt 4-Problems with erosion or cracking of soil XII A.10(i) ☐ ☑ Wt 4-Evidence of ponding water XII A.10(h)				
☐ ☐ Wt 4-Evidence of settling on completed areas XII A.10(h)				
□ □ Wt 4-Vectors or evidence of vectors XII A.10(e)				
□ □ Wt 4-Visible (heavy) litter on site XII A.10(d)				
· · · · · · · · · · · · · · · · · · ·			the same assure	
Soil Conditions: □ Dry □ Wet	Total ()	134-449 N	/ 90-133 M ₹ 0-89 C	
	6ignature of Inspect	tor:	and the same of th	51.10
Kraphe a Surroyes	Marca	2/000	J -M-50.	J(U()
16 · ^	A	1 000	2 06 1	//
(SW\$MAIN:LF-INSP-FORM.WPC) PRE / TRAVEL/INSP	Nost 190	Z TOTAL HRS	The state of the s	(10/93)
and work of the effect of the control of the contro	1 - 1 W - 1			.1