

Arkansas Department of Pollution Control and Ecology — Landfill Statistical Evaluation

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Name of Site <u>EIDORADO Chemical</u>	County	CSN:	Permit Nbr. <u>17-5</u>	Log Nbr. <u>07133</u>
Landfill Location <u>4500 N.W. Av. EIDORADO, AK 71730</u>	Address of Operator/Permittee <u>710-11730</u>			
Landfill Telephone Nbr: <u>863-1400</u>				
Landfill Classification: <input type="checkbox"/> Unclassified <input type="checkbox"/> Class I <input checked="" type="checkbox"/> Class III	Date (YY MM DD) <u>150713</u>			
Type of Waste Disposed: <input type="checkbox"/> Residential <input type="checkbox"/> Commercial <input checked="" type="checkbox"/> Industrial (process) <input type="checkbox"/> Demolition <input type="checkbox"/> Special Materials <input type="checkbox"/> Other	Entry Time (24 hr) <u>1310</u>			
	Exit Time (24 hr) <u>1415</u>			

SECTION A — RECORDS AND REPORTS MEET PERMIT REQUIREMENTS:

0 x 2 0

- Y N
- ☒ ☐ 1. Wt 1-Plans and permit are available at site
- ☐ ☐ 2. Wt 2-Groundwater monitoring reports as required — Date: 4/20/94
- ☒ ☐ 3. Wt 3-Liner certification corresponds to current work area
- ☒ ☐ 4. Wt 1-Engineer reporting requirements complete — Date: 3/30/95 1224 Final date
- ☒ ☐ 5. Wt 1-Records maintained on wastes received (for AR fees)
- ☒ ☐ 6. Wt 3-Operator certified

SECTION B — CONSTRUCTION OF FILL CORRESPONDS TO DESIGN:

0 x 3 0

- Y N
- ☒ ☐ 1. Wt 3-Operation is in permitted boundaries and elevations XII A.3,B.2
- ☒ ☐ 2. Wt 3-Progression of fill is as designed XII A.10
- ☒ ☐ 3. Wt 2-Trench or area fill is properly oriented as designed XII A.10
- ☒ ☐ 4. Wt 2-Proper spacing between trenches is as designed XII A.10
- ☒ ☐ 5. Wt 2-Soils segregated as required XII A.10
- ☒ ☐ 6. Wt 3-Fill material properly stockpiled XII B.7(e)
- ☒ ☐ 7. Wt 4-Sedimentation and surface water control functional XII A.4
- ☒ ☐ 8. Wt 3-Satisfactory site access control XII A.9(b)
- ☒ ☐ 9. Wt 3-Satisfactory on-site access roads XII A.8
- ☒ ☐ 10. Wt 3-Groundwater monitoring wells secured XII A.3
- ☒ ☐ 11. Wt 1-Adequate information sign XII A.9(a)
- ☒ ☐ 12. Wt 2-Measures adequate for litter control XII A.10(d)
- ☒ ☐ 13. Wt 2-Adequate employee facilities XII B.6

SECTION C — WASTE HANDLING OPERATIONS COMPLY WITH PERMIT:

0 x 4 0

- Y N
- ☒ ☐ 1. Wt 4-Required equipment present XII A.2
- ☒ ☐ 2. Wt 4-Required personnel present XII A.10(b)
- ☒ ☐ 3. Wt 3-Fire protection and local communications XII A.9(c),B.6(b)
- ☒ ☐ 4. Wt 4-Waste confined to a manageable area XII A.10(c)
- ☒ ☐ 5. Wt 3-Proper compaction of waste XII B.7(a)
- ☒ ☐ 6. Wt 5-Daily cover applied XII B.4
- ☒ ☐ 7. Wt 4-No dumping of waste into water XII A.10(g)3
- ☒ ☐ 8. Wt 5-Special materials disposed as authorized by permit Appendix A
- ☒ ☐ 9. Wt 5-Facility complies with open burning regulation XII A.10(g)4
- ☒ ☐ 10. Wt 2-Proper salvaging of materials XII A.10(f)
- ☒ ☐ 11. Wt 5-Accepting only authorized materials XII B.7(j)
- ☒ ☐ 12. Wt 5-Leachate collection and disposal method adequate XII A.3

SECTION D — PROBLEM INDICATORS AT SITE WARRANT ACTION:

0 x 4 0

- Y N
- ☐ ☒ 1. Wt 5-Leachate or evidence of leachate XII B.5
- ☐ ☒ 2. Wt 4-Sediment accumulation on/off site XII A.4
- ☐ ☒ 3. Wt 4-Problem with vegetative cover XII B.7(g)(h)
- ☐ ☒ 4. Wt 4-Problems with erosion or cracking of soil XII A.10(i)
- ☐ ☒ 5. Wt 4-Evidence of ponding water XII A.10(h)
- ☐ ☒ 6. Wt 4-Evidence of settling on completed areas XII A.10(h)
- ☐ ☒ 7. Wt 4-Vectors or evidence of vectors XII A.10(e)
- ☐ ☒ 8. Wt 4-Visible (heavy) litter on site XII A.10(d)

Soil Conditions: <input checked="" type="checkbox"/> Dry <input type="checkbox"/> Wet	Photos? Y <input checked="" type="checkbox"/> N	TOTAL <u>0</u>	134-449 U / 90-133 M / <u>0-89 S</u>
Person Interviewed: <u>Randall Burnside</u>		Signature of Inspector: <u>Randall Burnside</u>	

Arkansas Department of Pollution Control and Ecology
Landfill Inspection and Evaluation — Additional Comments

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Name of Site: El Dorado Chemical Company

CSN: 70-0040

Permit Nbr: 0177-SR-1

Section and Item:

Comments:

Site is presently under a CONSENT ADMINISTRATIVE ORDER dated December 16, 1994.
Closure plan has been approved and construction to begin July 30, 1995.

Section and Item:

Comments:

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Comments:

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