| Arkansas Department of Pollution Control and Ecology — Land | ffill Statistical I | Evaluation | Page of |
|---|------------------------|--------------|---------------------------|
| Name of Site | County | CSN: | Permit Nbr. Log Nbr |
| Landfill Location | LAIU | | 0177-5 07554 |
| 4500 N.W. AV. | Address of Operato | or/Permittee | • |
| ElGorado AN 71730 | | La Me | |
| Landfill Telephone Nbr: (8/0 3 - / 4/1)) | E-19,2011 | | 7,730 |
| Landfill Telephone Nbr: '863-1407) Landfill Classification: □ Unclassified □ Class 1 □ Class III | | | Date Entry Time Exit Time |
| Type of Waste Disposed: | | | 1 |
| ☐ Residential ☐ Commercial ☐ Industrial (process) ☐ Demolition ☐ Special | l Materials Dth | er | 951008 1315 1430 |
| SECTION A — RECORDS AND REPORTS MEET PERMIT REQU | IREMENTS: | | <u>_O</u> x 2 <u>O</u> |
| Y N | III <u>LIIILII IO.</u> | | |
| □ 1. Wt 1-Plans and permit are available at site | | | |
| ☐ 2. Wt 2-Groundwater monitoring reports as required — Dat | e: 4/20/ | 9 64 | |
| 3. Wt 3-Liner certification corresponds to current work area 4. Wt 1-Engineer reporting requirements complete — Date: | 7/2016 | 10 - 1- | 7.77 |
| 4. Wt 1-Engineer reporting requirements complete — Date: | 2/30/ | 14.54 | P. II date |
| ☐ 6. Wt 3-Operator certified | | | |
| · | | | |
| SECTION B — CONSTRUCTION OF FILL CORRESPONDS TO D | ESIGN: | | <u> </u> |
| Y N | VIIAABA | | |
| 1. Wt 3-Operation is in permitted boundaries and elevations XII A.3,B.2 | | | |
| 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 X | II A.10 | | |
| □ 5. Wt 2-Soils segregated as required XII A.10 | | | |
| ☐ 6. Wt 3-Fill material properly stockpiled XII B.7(e) | | | |
| D 7. Wt 4-Sedimentation and surface water control functional | | | |
| □ 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 | | | |
| Element 18/4 1 Adoquete information sign VII A C/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 HANDI INC ODEDATIONS COMPLY WITH | u peomit. | | D_X4O_ |
| SECTION C — WASTE HANDLING OPERATIONS COMPLY WITH | H PERMIT: | | <u>D X40</u> |
| ☐ 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) | | | |
| ☐ 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. 7 (C) The Table 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. 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 AC | TION: | | <u></u> x4 |
| Y N | HOIL | | |
| ☐ ☐ 1. Wt 5-Leachate or evidence of leachate XII B.5 | | Claren | & walk never |
| ☐ ☐ 2. Wt 4-Sediment accumulation on/off site XII A.4 | | | |
| □ ☑ 3. Wt 4-Problem with vegetative cover XII B.7(g)(h) | · being | ent. Och | uplateur, regard |
| ☐ M 4. Wt 4-Problems with erosion or cracking of soil XII A.10(1) | | 1 0 1 0. | mittell |
| ☐ ☐ 5. Wt 4-Evidence of ponding water XII A.10(h) | 1) | or all | YMAN CIV |
| ☐ ☐ 7. Wt 4-Vectors or evidence of vectors XII A.10(e) | , | ···· | |
| □ □ 8. Wt 4-Visible (heavy) litter on site XII A.10(d) | | | and the state of |
| | TOTAL | 134-44 | 19 U / 90-133 M / 0-89 S |
| | Signature of Inspect | | |
| Kandall Surmed | Lacie | - Hono | I Inch SOD |
| | | | |
| (SW\$MAIN:LF-INSP-FORM.WPC) PRE TRAVEL/INSP | POST | TOTAL | <u>J. (</u> (8/94) |

Privated 95101614

ACI# 7732