

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY

8001 National Drive
Little Rock, Arkansas 72209

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PERMIT
FOR THE CONSTRUCTION AND/OR OPERATION
OF A SOLID WASTE DISPOSAL
FACILITY

CLASS III

Permit No. 243-S

EFFECTIVE DATE _____

GAYLORD Container Corp.

To: ~~Mid America Packaging, Inc.~~
Post Office Box 7657
Pine Bluff, Arkansas 71611

Location: Section 24, T-5-S, R-10-11
No. of Pine Bluff, AR

Engineer: B & F Engineering, Inc.
926 Airport Rd.

This permit is your authority to construct and/or operate the Solid Waste Disposal Facility set forth in your application dated April 6, 1987. This permit is issued pursuant to the provisions of the Arkansas Solid Waste Management Act (Act 237 of 1971; Sec. 82-2701 et seq., Ark. Stats.), hereinafter called the "Act", the Arkansas Solid Waste Management Code, hereinafter called the "Code", and all other applicable rules and regulations of the Department of Pollution Control and Ecology, hereinafter called "Department", and the following terms and conditions:

1. The disposal facility shall be constructed, maintained, and operated in accordance with the final plans and specifications as approved by the Department and in compliance with all applicable provisions of the Act, the Code, and all other applicable rules and regulations.
2. This permit shall automatically terminate unless construction of the disposal facility has been commenced within 180 day(s) of the date hereof and completed with all reasonable diligence. The Department shall be notified in writing when the disposal facility has been completed in order that it may be inspected.
3. The disposal facility shall be operated by qualified personnel and maintained in good operating condition at all times.
4. This permit may be revoked or modified whenever, in the opinion of the Department, the facilities are no longer in compliance with the Act, the Code, and applicable rules and regulations. This permit shall not relieve the permittee, its agents or employees, from compliance with all provisions of the Act and the Code.
5. Nothing herein contained shall be construed as releasing the permittee from any liability for damage to persons or property by reason of the installation, maintenance, or operation of the disposal facility.
6. This permit is issued in reliance upon the statements and representations made in the application and the plans and specifications and the Department has no responsibility for the adequacy or proper functioning of the disposal facility.

PLEASE SEE ATTACHED SHEET FOR ADDITIONAL CONDITIONS.

Approved:

DEPARTMENT OF POLLUTION CONTROL & ECOLOGY

By

Phyllis Moore
Director

7/15/87

Date

ADDITIONAL PERMIT CONDITIONS

7. This permit shall expire when the approximate 32 acre disposal area described in the final engineering plans has been filled to design capacity, and is closed out in accordance with the provisions of the Arkansas Solid Waste Management Code.
8. Waste disposal operations at this site shall not commence until an initial permit application fee in the amount of \$128.00 is received and acknowledged by the Department. This fee shall be submitted in accordance to Section 10 of Regulation 9: Permit Fees. Failure to pay annual permit fees when due may result in revocation of this permit.
9. Proper preparation of the site shall be supervised and reported in writing to the Department by a Registered Engineer prior to placement of any waste in the landfill.
10. Each of the 8 groundwater monitoring wells to be located prior to waste disposal shall be analyzed quarterly during the first year of operation and twice annually thereafter unless more frequent monitoring is deemed necessary by the Department. Results submitted to the Department after each analysis shall include the following parameters: Chlorides, Total Dissolved Solids, Iron and Maganese, Chemical Oxygen Demand, pH, and Total Hardness. Analytical results shall be provided to the Department directly for the contract laboratory within 45 days of the sampling event.
11. The swales shall be filled with soil in eight inch lifts and compacted to 95% proctor density.
12. The trenches shall not gravity drain into the receiving stream.
13. Financial assurance in the amount of \$18,000.00 shall be filed with the Department according to Appendix "B" of the Solid Waste Management Code before this permit is in effect.
14. As an adjunct to the additional conditions listed above, the permittee is reminded that the provisions of Condition #1 of this permit shall also be satisfied in the construction, operation and maintenance of the landfill.

PERMIT APPLICATION SUMMARY

NOTE: This summary form consists of information submitted during the permitting process. It represents basic information from the administrative record utilized in forming recommendations from the Solid Waste Division. The entire file for the solid waste permit application specified below should be reviewed for complete details on the proposed facility.

1. Name of Applicant: Mid America Packaging Company
Address: Post Office Box 7857, Pine Bluff, AR 71611
2. Name of Facility: Class III Industrial Landfill
3. Engineer/Firm: B and F Engineering, Inc.
Address: 928 Airport Road, Hot Springs, AR
4. Pre-Application: 3/22/85 Application date: 3/26/87
5. Site Location-General: North of Pine Bluff Industrial Park
Specific: A portion of section 24, T-5-S, R-10-W
Jefferson County Acres: 32
6. Operation: trench and area Max. Excavation Depth: 10 ft.
7. Residences within 1/2 mile: 0
8. Water Supplies Within Vicinity: 0
9. Geology/Soils: Silty clays to 25 feet then more gravel
(Regional Quaternary Deposits)
10. Groundwater: 25 feet - depth but may be within three
feet of the surface in some areas during flooding in the
region.
11. Drainage Sequence: Southwest, and Southeast into Caney Bayou
thence into Arkansas River.

12. Type and Sources of Waste: 358 yd. per month
Mulliwall Bag Plant - Reject bag paper, cardboard, wire,
poethylene plastic, ink jugs, pallets.
13. Recommended Additional Permit Conditions:
 - a. This permit shall expire when the approximate 32 acre disposal area described in the final engineering plans has been filled to design capacity, and is closed out in accordance with the provisions of the Arkansas Solid Waste Management Code.
 - b. Waste disposal operations at this site shall not commence until an initial permit application fee in the amount of \$128.00 is received and acknowledged by the Department. This fee shall be submitted in accordance to Section 10 of Regulation 9: Permit Fees. Failure to pay annual permit fees when due may result in revocation of this permit.
 - c. Proper preparation of the site shall be supervised and reported in writing to the Department by a Registered Engineer prior to placement of any waste in the landfill.
 - d. Each of the 8 groundwater monitoring wells to be located prior to waste disposal shall be analyzed quarterly during the first year of operation and twice annually thereafter unless more frequent monitoring is deemed necessary by the Department. Results submitted to the Department after each analysis shall include the following parameters: Chlorides, Total Dissolved Solids, Iron and Maganese, Chemical Oxygen Demand, pH, and Total Hardness. Analytical results shall be provided to the Department directly for the contract laboratory within 45 days of the sampling event.
 - e. The swales shall be filled with soil in eight inch lifts and compacted to 95% proctor density.
 - f. The trenches shall not gravity drain into the receiving stream.
 - g. Financial assuranc in the amount of \$18,000.00 shall be filed with the Department according to Appendix "B" of the Solid Waste Mangement Code before this permit is effect.
 - h. As an adjunct to the additional conditions listed above, the permittee is reminded that the provisions of Condition #1 of this permit shall also be satisfied in the construction, operation and maintenance of the landfill.

14. The following information is included within the application file for this project:

Pre and Final Application
Pre site Report
Engineering Plans and Report
Warranty Deed
Geological Report
Monitoring Well Plan
Correspondence

Approval Recommendation: Yes: X No:

Summary Comments:

Engineer: J.C. Doughty

Geologist: Tony Morris