



Facility Permit No: 9606-MSWLF-1998
Permit to Operate
Wayne County MSW Landfill
June 11, 2013
Doc ID: 19025
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North Carolina Department of Environment and Natural Resources
Division of Waste Management

Pat McCrory
Governor

Dexter R. Matthews
Director

John E. Skvarla III
Secretary

STATE OF NORTH CAROLINA
DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF WASTE MANAGEMENT
SOLID WASTE SECTION

MUNICIPAL SOLID WASTE LANDFILL FACILITY
Permit No. 9606-MSWLF-1998

WAYNE COUNTY
is hereby issued a

PERMIT TO OPERATE
PHASE 3

Located on NCSR 1129, southwest of Goldsboro, Wayne County, North Carolina in accordance with Article 9, Chapter 130A, of the General Statutes of North Carolina and all rules promulgated thereunder and subject to the conditions set forth in this permit. The legal description of the site is identified on the deeds recorded for this property listed in Attachment No. 1 of this permit.

Edward F. Mussler, III, P.E.,
Permitting Branch Supervisor
Solid Waste Section

1646 Mail Service Center, Raleigh, North Carolina 27699-1646
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ATTACHMENT 1

PART I: PERMITTING HISTORY

Permit Type	Date Issued
Permit to Construct (PTC) – Phase 1, Original Issuance	October 30, 1997
Permit to Operate (PTO) – Phase 1	May 17, 1999
Permit Amendment, PTC – Phase 2	February 3, 2004
Permit Amendment, PTO - Phase 2, Cell A	June 22, 2004
Permit Amendment, PTO - Phase 2, Cell B	September 22, 2004
Permit Amendment, PTC – Phase 3 & PTO Phases 1 & 2	June 13, 2011
Permit Amendment, PTO – Phase 3	June 11, 2013

PART II: LIST OF DOCUMENTS FOR THE APPROVED PLAN

MUNICIPAL SOLID WASTE LANDFILL

1. *MSWLF Facility Site Study, Wayne County*. Prepared for Wayne County by Municipal Engineering Services Company P.A. (MESCO), Garner, North Carolina. May 1996.
2. *MSWLF Facility Permit to Construct Application, Phase 1, Wayne County Subtitle D Lined Landfill*. Prepared for Wayne County by MESCO, Garner, North Carolina. April 1997.
3. *Design Hydrogeologic Study, Phase 1, Wayne County Subtitle D Lined Landfill*, dated April 1997 and prepared for Wayne County by MESCO, Garner, North Carolina.
4. *Construction Quality Assurance Report (CQA Report), Phase 1, Cell 1, Wayne County MSWLF*, prepared by MESCO, dated May 1998.
5. *CQA Report, Phase 1, Cell 2, Wayne County MSWLF*, prepared by MESCO, dated April 1999.
6. *Design Hydrogeologic Study, prepared for Wayne County Landfill Phase 2, Dudley, North Carolina*, prepared by MESCO, Garner, North Carolina, dated January 2003 and revised through February 2, 2004.
7. *MSWLF Facility Permit to Construct Application, Phase 2, Wayne County, Dudley*,

- North Carolina*. Prepared for Wayne County by MESCO, Garner, North Carolina. March 2003, revised through February 2004.
8. *CQA Report, Municipal Solid Waste Landfill Facility, Phase 2, Wayne County*, prepared by MESCO, received June 8, 2004 and amended and revised through September 14, 2004.
 9. Addendum to Sections 2 and 4 of CQA, Municipal Solid Waste Landfill Facility, Phase 2, Wayne County, prepared by MESCO, received August 4, 2004.
 10. *Design Hydrogeologic Study, prepared for Wayne County Landfill Phase 3, Dudley, North Carolina*, prepared by MESCO, Garner, North Carolina and dated July 23, 2008 and revised through April 2011 (Doc ID 14054). This document includes the Ground and Surface Water Sampling and Analysis Plan and Landfill Gas Monitoring Plan.
 11. *MSWLF Facility Permit to Construct Application, Phase 3, Wayne County, Dudley, North Carolina*. Prepared for Wayne County by MESCO, Garner, North Carolina. April 2010, revised through May 2011 (Doc ID 14016).
 12. *Landfill Gas Collection & Control System Design, Wayne County MSW Landfill, Dudley, North Carolina*. Prepared for CH⁴Power by Richardson Smith Gardner & Associates. July 2010 (Doc ID 17085).
 13. *Construction Record – 2010-2012 LFG Collection System Installation, MP Wayne LLC – Wayne County Landfill, Dudley, North Carolina*, Prepared by Smith & Gardner Engineers. September 4, 2012 (Doc ID 17163).
 14. *CQA Report, Municipal Solid Waste Landfill Facility - Phase 3, Wayne County*. Prepared by MESCO. September 14, 2012, amended and revised through June 4, 2013 (Doc ID 19084).

CONSTRUCTION AND DEMOLITION LANDFILL CONDITIONS

[Permit No. 96-01 Issued Separately]

LAND CLEARING AND INERT DEBRIS LANDFILL CONDITIONS

[Permit No. 96-01 Issued Separately]

COMPOSTING FACILITY SPECIFIC CONDITIONS

[Not Applicable]

MISCELLANEOUS TREATMENT AND PROCESSING UNIT SPECIFIC CONDITIONS

[Permit No. 96-01 Issued Separately]

PART III: PROPERTIES APPROVED FOR THE SOLID WASTE FACILITY

Wayne County, N.C. Register of Deeds					
Book/Page	Grantee	Grantor	Tract	Parcel No.	Acres
1034/297	Wayne County, NC	Brooks	-	2576634613	46
968/850	Wayne County, NC	Whitley	-	2576732331	3
1583/57	Wayne County, NC	Whitley	-	2576738648	9.76
961/39	Wayne County, NC	Thomson, et al	-	2576747468	50
1584/275	Wayne County, NC	Triple M Facilities GP		2576656363	5.22
1099/869	Wayne County, NC	Whitfield		2576753319	27.56
2541/545	Wayne County, NC	Weaver, et al		2576856127	26.209
1584/275	Wayne County, NC	Triple M Facilities GP		2576755768	0.74
Total Site Acreage:					168.489 acres

PART IV: GENERAL PERMIT CONDITIONS

1. This permit is issued by the North Carolina Department of Environment and Natural Resources, Division of Waste Management, Solid Waste Section (Section). In accordance with North Carolina Solid Waste Management Rule (Rule) 15A NCAC 13B .0201(d), a solid waste management facility permit shall have two parts: a Permit to Construct and a Permit to Operate. The Permit to Operate for Phase 3 shall expire **June 13, 2016** and must be implemented in accordance with Attachment 3 of this permit.
2. The persons to whom this permit is issued (“permittee”) are the owners and operators of the solid waste management facility.
3. The certified copy of Permit No. 96-06 issued October 30, 1997 was presented and recorded in Deed Book 1611, Pages 891 by the Wayne County Register of Deeds Office.
4. When this property is sold, leased, conveyed, or transferred in any manner, the deed or other instrument of transfer shall contain in the description section in no smaller type than that used in the body of the deed or instrument, a statement that the property has been used as a sanitary landfill and a reference by book and page to the recordation of the permit.

5. By beginning construction or receiving waste at this facility the permittee shall be considered to have accepted the terms and conditions of this permit.
6. Construction and operation of this solid waste management facility must be in accordance with the Solid Waste Management Rules, 15A NCAC 13B, Article 9 of Chapter 130A of the North Carolina General Statutes (NCGS 130A-290, et seq.), the conditions contained in this permit; and the approved plan. Should the approved plan and the rules conflict, the Solid Waste Management Rules shall take precedence unless specifically addressed by permit condition. Failure to comply may result in compliance action or permit revocation.
7. This permit is issued based on the documents submitted in support of the application for permitting the facility including those identified in Attachment 1, List of Documents for Approved Plan, and which constitute the approved plan for the facility. Where discrepancies exist, the most recent submittals and the Conditions of Permit shall govern.
8. This permit may be transferred only with the approval of the Section, through the issuance of a new or substantially amended permit in accordance with applicable statutes and rules. In accordance with NCGS 130A-295.2(g), the permittee must notify the Section thirty (30) days prior to any significant change in the identity or business structure of either the owner or the operator, including but not limited to, a proposed transfer of ownership of the facility or a change in the parent company of the owner or operator of the facility.
9. The permittee is responsible for obtaining all permits and approvals necessary for the development of this project including approval from appropriate agencies for sedimentation and erosion control, and a General or Individual National Pollutant Discharge Elimination System (NPDES) Stormwater Discharge Permit. Issuance of this permit does not remove the permittee's responsibilities for compliance with any other local, state or federal rule, regulation or statute.

- End of Section -

ATTACHMENT 2
CONDITIONS OF PERMIT TO CONSTRUCT

PART I: MUNICIPAL SOLID WASTE LANDFILL CONSTRUCTION CONDITIONS

1. Construction of future phases or cells of the municipal solid waste landfill (MSWLF) requires written approval of the Section. An Application for Permit to Construct must be prepared in accordance with applicable statutes and rules in effect on that date and will be subject to a permitting fee.

PART II: CONSTRUCTION AND DEMOLITION DEBRIS UNIT SPECIFIC CONDITIONS

[Permit No. 96-01 Issued Separately]

PART III: LAND CLEARING AND INERT DEBRIS UNIT SPECIFIC CONDITIONS

[Permit No. 96-01 Issued Separately]

PART IV: COMPOSTING FACILITY SPECIFIC CONDITIONS

[Not applicable]

PART V: MISCELLANEOUS TREATMENT AND PROCESSING UNIT SPECIFIC CONDITIONS

[Permit No. 96-01 Issued Separately]

- End of Section -

**ATTACHMENT 3
 CONDITIONS OF OPERATING PERMIT**

PART I: MUNICIPAL SOLID WASTE LANDFILL UNIT SPECIFIC CONDITIONS

1. The Permit to Operate for Phase 3 shall expire **June 13, 2016**. Pursuant to Rule 15A NCAC 13B .0201(g), no later than **January 13, 2016**, the permittee must submit a request to the Section for permit review and must update pertinent facility plans including, but not limited to, the facility operation and waste screening plans in accordance with Rule 15A NCAC 13B .1617 (b).
2. This permit approves the continued operation of Phases 1 and 2 of the landfill, as well as the onsite environmental management and protection facilities as described in the approved plans. Operation of any landfill future phases or cells requires written approval of the Section constructed in accordance with applicable statutes and rules.
3. This permit is for operational approval of the permitted disposal capacity of Phases 1, 2, and 3 totaling approximately 2,327,598 cubic yards (cy), consistent with the final contours with the maximum 4 to 1 side slopes as shown on Drawing No. P7/ Sheet No. 9 of 11 in Document No. 11, Part II, Attachment 1.
4. The total landfill area consists of approximately 65 acres of disposal area, and a total gross capacity of approximately 5,365,695 cy consistent with the final contours with the maximum 4 to 1 side slopes shown on Drawing No. F10 / Sheet No. 12 of 13 and Drawing No. F11 / Sheet No. 13 of 13, as stated in Attachment 1, Part II, Document No. 11. The landfill approved for development is summarized below:

Incremental Phase Development ⁽¹⁾	Acreage	Air Space (cubic yard)	Status
Phase 1	23	1,100,000	Developed & inactive
Phase 2	21	685,711	Developed & active
Phase 3	21	541,887	Developed
Phase 4	vertical expansion	702,461	To be developed
Phase 5	vertical expansion	687,397	To be developed
Phase 6	vertical	706,733	To be developed

	expansion		
Phase 7	vertical expansion	546,382	To be developed
Phase 8	vertical expansion	395,124	To be developed
Total	65	5,365,695 ⁽²⁾	

Notes:

- (1) The nomenclature of the incremental phase development has revised from the initial facility plan (Document No. 2, Attachment 1, Part II).
- (2) The approved total gross capacity of the landfill is 5,365,695 cubic yards including the air spaces of 5,004,195 cy approved in 1997 and the volume of final cover system of approximately 361,500 cy (Document No. 11, Attachment 1, Part II).
5. The permittee must maintain permanent markers that accurately identify the edge of the approved waste disposal boundary.
6. The facility is approved to receive for disposal non-hazardous solid waste as defined in NCGS 130-290 (a)(35), except where prohibited by the NCGS Article 9 of Chapter 130A, and the rules adopted by the Commission for Health Services. The following, at a minimum, must not be accepted for disposal at the facility: hazardous waste, yard trash, white goods, tires, recyclable rigid plastic bottles, wooden pallets, motor vehicle oil filters, liquid wastes, regulated medical waste, sharps not properly packaged, PCB waste as defined in 40 CFR 761, and wastes banned from disposal in North Carolina by NCGS 130A-309.10(f).
7. Spoiled food, animal carcasses, slaughterhouse or hatchery waste, or other animal waste received must be immediately buried and covered with a layer of soil followed by non-putrescible municipal solid waste in accordance with Rule 15 NCAC 13B .1626(1)(c).
8. Regulated asbestos-containing material as defined in 40 CFR 61 must be managed in accordance with 40 CFR 61. Disposal of asbestos waste must be in accordance with Rule 15 NCAC 13B .1626(1)(d).
9. The facility is permitted to co-dispose of wastewater treatment sludge generated within the facility's approved service area, subject to the terms and procedures of the approved plan and Rule 15 NCAC 13B .1626(1)(e).

10. This facility is permitted to receive solid waste generated within Wayne County, consistent with the local government waste management plan and with local government approval.
11. The permittee must not knowingly dispose of any type or form of municipal solid waste that is generated within the boundaries of a unit of local government that by ordinance:
 - a. Prohibits generators or collectors of municipal solid waste from disposing of that type or form of municipal solid waste.
 - b. Requires generators or collectors of municipal solid waste to recycle that type or form of municipal solid waste.
12. The facility operator must complete an approved operator training course in compliance with NCGS 130A-309.25.
 - a. A responsible individual certified in landfill operations must be on-site during all operating hours of the facility at all times while open for public use to ensure compliance with operational requirements.
 - b. All pertinent landfill-operating personnel must receive training and supervision necessary to properly operate the landfill units in accordance with NCGS 130A-309.25 and addressed by memorandum dated November 29, 2000.
13. The permittee must actively employ a screening program that detects and prevents the disposal of hazardous, liquid, and other unauthorized wastes. At a minimum, the program must include:
 - a. Random inspections of incoming loads or other comparable procedures.
 - b. Records of all inspections.
 - c. Training of personnel to recognize hazardous, liquid and other excluded waste types.
 - d. Development of a contingency plan to properly manage any identified hazardous, liquid, or other excluded or unauthorized wastes. The plan must address identification, removal, storage and final disposition of these wastes.

14. The use of alternative daily cover requires approval, prior to implementation, by the Section. Requests for use of an alternative daily cover material must include a plan detailing the storage, composition and application of the material and a demonstration of the effectiveness of the alternative daily cover. The plan must be developed according to Section guidelines. Plans approved by the Section will be incorporated into the approved documents listed in Attachment 1. The use of tarp/synthetic cover as an alternative daily cover has been approved.
15. The facility must maintain records for all solid waste materials accepted as alternative cover material and used as alternate daily cover. The records must include: the date of receipt, weight of material, general description of the material, identity of the generator and transporter, and county of origin. Such records must be made available to the Section upon request.
16. The use of leachate recirculation as a leachate management tool requires approval by the Section prior to implementation. Requests for leachate recirculation approval must include a comprehensive management plan developed according to Section guidelines and which is consistent with the approved operation plan. Plans which are approved by the Section will be incorporated into, and made a part of, the approved documents listed in Attachment 1. Leachate recirculation may take place only in landfill areas equipped with a base liner that meets the design requirements of Rule 15 NCAC 13B .1624(b)(1)(A)(i).
17. The leachate collection and removal system (LCRs) must be cleaned and maintained in accordance with Rules 15A NCAC 13B .1626(12)(a) & 1680, and the approved maintenance plan as contained in Document No. 11, Part II, Appendix 1 and the permit conditions stated below:
 - a. Prior to receiving any waste disposal at a new landfill sub-cell inside Phase 3, the permittee must complete the following tasks which must be documented in the operating record:
 - i) The geotextile that is wrapped around the sumps and leaching piping to prevent the LCR from silting up must be properly removed and disposed off.
 - ii) Inside the sub-cell, areas of the protective layer that are subjected to soil erosion must be properly backfilled with the earthen material specified in the approved CQA plan, and compacted, re-grade, and restored to the approved grade lines.
 - iii) The permittee must notify the Section Environmental Senior Specialist to confirm the above-mentioned permit conditions i) & ii) are completed.

- iv) The permittee may begin receiving waste at that time when the written confirmation is made by the Section Environmental Senior Specialist.
 - b. For any cell(s) constructed utilizing on-site native soil as protective cover, the entire leachate collection lines shall be annually inspected by remote camera inspection to assure that no blockages have occurred. If a blockage is encountered, the line must be cleaned until the blockage is removed which must be verified and confirmed by remote camera inspection.
 - c. The sediment, residual, other material in the leachate piping that has been washed to the sump shall be properly removed from the sump by vacuum trucks.
 - d. A written report that is prepared by the contractor conducting the annual inspection and cleaning activities stated in items (a) and (b) of this Permit Condition must be retained in the facility operating record and provided to the Section upon request.
 - e. After the waste inside the landfill cell has reached the height of the exterior berms, the Section may consider reduction in frequency for cleaning and video inspection to once every three year, upon written request from the permittee and pending the documented results of the cleaning and remote camera inspection.
 - f. The permittee must conduct the scheduled inspections for the leachate collection system according to the Leachate Management Plan (Document No. 11).
 - g. Documentation of the lagoon, sump risers, and leachate line inspections and repairs, periodical leachate flow rates (including volumes from sumps to the lagoon and volumes removed and transported to the approved waste water treatment facility), and cleaning and monitoring must be included in the operating records of the facility and provided to the Section upon request.
18. Financial assurance as required by state rules and statutes must be continuously maintained for the duration of the facility in accordance with applicable Rules and statutes. The permittee must annually adjust cost estimates including closure and post-closure activities and the potential assessment and corrective action at the facility for inflation within 60 days prior to the anniversary date of the establishment of the financial instrument, pursuant to 15A NCAC 13B .1628 and NCGS 130A-295.2(h).

19. The permittee must conduct closure and post-closure activities in accordance with the approved plans (Attachment 1, Part II, Document No. 11) and Rule 15A NCAC 13B .1627. An updated closure and post-closure plan must be submitted for approval at least ninety (90) days prior to closure or partial closure of any landfill unit. The plan must include all steps and measures necessary to close and maintain the MSWLF in accordance with all rules in effect at that time. At a minimum, the plan must address the following:
 - a. Design of a final cover system in accordance with 15 NCAC 13B .1627, or the solid waste management rules in effect at the time of closure;
 - b. Construction and maintenance/operation of the final cover system and erosion control structures; and
 - c. Surface water, ground water, and explosive gas monitoring.
20. All sedimentation and erosion control activities must be conducted in accordance with the Sedimentation Control Act NCGS 113A-50, et seq., and rules promulgated under 15A NCAC 4. All required sedimentation and erosion control measures must be installed and operable to mitigate excessive on-site erosion and to prevent silt from leaving the area of the landfill unit during the service life of the facility.
21. Facility construction, operations or practices must not cause or result in a discharge of pollution, dredged material, and/or fill material into waters of the state in violation of the requirements under Sections 401 and 404 of the Clean Water Act, as amended.
22. Modifications to the approved sedimentation and erosion control activities require approval by the North Carolina Land Quality Section. The Section must be notified of any sedimentation and erosion control plan modifications

MONITORING AND REPORTING REQUIREMENTS

23. Groundwater and surface water monitoring must be conducted in accordance with Rules 15A NCAC 13B .1630 through .1637, and .0602, and the approved Ground and Surface Water Sampling and Analysis Plan (Attachment 1, Part II, Document No. 10). Any proposed modification to an approved plan must be submitted to the Section and approved prior to implementation.

24. The four independent samples which comprise the initial baseline sampling event must be collected from each groundwater monitoring well and the report must be submitted to the Section within six months after issuance of the Permit to Operate.
25. Groundwater monitoring wells and surface water sampling locations must be sampled at least semi-annually in accordance with 15A NCAC 13B .1633(b), the approved Ground and Surface Water Sampling and Analysis Plan, and the current policies and guidelines of the Section in effect at the time of sampling. In accordance with 15A NCAC 13B .1626(4), landfill gas monitoring must be conducted quarterly, unless otherwise specified by the Section.
26. Monitoring reports of the analytical results for surface water and groundwater monitoring sampling events must be submitted to the Section within 120 days of the sample collection date. Analytical laboratory data must be submitted in electronic portable document format (pdf) and in a spreadsheet format in an Electronic Data Deliverable (EDD) Template. All monitoring reports must contain:
 - a. a potentiometric surface map for the current sampling event,
 - b. analytical laboratory reports and summary tables,
 - c. a completed Solid Waste Environment Monitoring Data Form, and
 - d. laboratory data submitted in accordance with the EDD Template.
27. Untreated leachate must be sampled and analyzed at least semi-annually concurrently with the groundwater water and surface water sampling. The leachate must be analyzed for all Appendix I constituents, pH, specific conductance, BOD, COD, nitrates, sulfates, and phosphates. Test results must be submitted to the Section along with groundwater and surface water test results. In the event leachate is recirculated, additional leachate sampling may be required.
28. A readily accessible unobstructed path must be maintained so that groundwater and landfill gas monitoring wells and surface water sampling locations are accessible using four-wheel drive vehicles.

29. Documentation of well completion, development details, repair, abandonment, and all other pertinent activities associated with each groundwater and landfill gas monitoring well must be maintained in the facility operating record. The permittee must maintain a record of all groundwater, surface water, and landfill gas monitoring events and analytical data in the operating record.
30. Landfill gas monitoring must be conducted at the facility including interior monitoring of on-site buildings in accordance with the approved plan, 15A NCAC 13B .1626 (4), and applicable air quality permits. The permittee must sample landfill gas quarterly unless otherwise required for corrective action or specified by the Section.
31. The permittee must maintain records of all landfill gas monitoring events in the operating record in accordance with 15A NCAC 13B .1626 (10) (iii). Landfill gas monitoring reports must be added to the facility's operating record within seven days of the monitoring event, and must include a description of the monitoring method used, the sampling results of each well and on-site buildings in percent of the lower explosive limit (LEL), date of monitoring, weather conditions, calibration report, and signature of the sampling personnel.
32. If landfill gas monitoring reveals detection of methane of at least 25 percent of the LEL in on-site buildings, or detections of LEL at the compliance boundary, the permittee must comply with the requirements of 15A NCAC 13B .1626 (4).
33. The permittee is responsible to employ properly trained personnel to conduct landfill gas monitoring and operate, inspect, and maintain the constructed landfill gas collection and control system (LFGCCs) and landfill gas to energy system (LFGTE) according to the permit conditions and written protocols for monitoring, inspection & maintenance stated in the approved plans (Attachment 1, Part II, Document Nos. 11 & 12).
34. The permittee must maintain the valid permit (s) from the North Carolina Division of Air Quality and comply with any local, state or federal regulations including routinely reporting requirements to operate the existing LFGCCs and LFGTE.
35. All forms, reports, maps, plans, and data submitted to the Section must include an electronic (pdf) copy.

REPORTING REQUIREMENTS

36. Copies of this permit, the approved plans, and all records required to be maintained by the permittee must be maintained at the facility and made available to the Section upon request during normal business hours.
37. The permittee must maintain a record of the amount of solid waste received at the landfill unit, compiled on a monthly basis. Scales must be used to weigh the amount of waste received.
38. On or before August 1 annually, the permittee must submit an annual facility report to the Solid Waste Section, on forms prescribed by the Section.
 - a. The reporting period shall be for the previous year beginning July 1 and ending June 30.
 - b. The annual facility report must list the amount of waste received and landfilled in tons and be compiled:
 - i) On a monthly basis.
 - ii) By county, city or transfer station of origin.
 - iii) By specific waste type.
 - iv) By disposal location within the facility.
 - v) By diversion to alternative management facilities.
 - c. A measurement of volume utilized in the landfill cells must be performed during the second quarter of the calendar year. The date and volumes, in cubic yards, must be included in the report.
 - d. The amount of waste, in tons from scale records, disposed in landfill cells from **May 17, 1999** through the date of the annual volume survey must be included in the report.
 - e. The completed report must be forwarded to the Regional Waste Management Specialist for the facility by the date due on the prescribed annual facility report form.
 - f. A copy of the completed report must be forwarded to each county manager for each county from which waste was received at the facility. Documentation that a copy of the report has been forwarded to the county managers must be sent to the Regional Senior Environmental Specialist by the date due on the prescribed annual facility report form.

**PART II: CONSTRUCTION AND DEMOLITION DEBRIS UNIT SPECIFIC
CONDITIONS**

[Permit No. 96-01 Issued Separately]

PART III: LAND CLEARING AND INERT DEBRIS UNIT SPECIFIC CONDITIONS

[Permit No. 96-01 Issued Separately]

PART IV: COMPOSTING FACILITY SPECIFIC CONDITIONS

(Not applicable)

**PART V: MISCELLANEOUS TREATMENT AND PROCESSING UNIT SPECIFIC
CONDITIONS**

[Permit No. 96-01 Issued Separately]

- *End of Permit Conditions* -