

## DEPARTMENT OF THE ARMY PERMIT

PERMITTEE: Walton County Water and Sewerage Authority

PERMIT NUMBER: 990012220

ISSUING OFFICE: V

Savannah District  
US Army Corps of Engineers  
Post Office Box 889  
Savannah, Georgia 31402-0889

NOTE: The term “you” and its derivatives used in this permit, means the permittee or any future transferee. The term “this office” refers to the appropriate District or Division office of the US Army Corps of Engineers having jurisdiction over the permitted activity or the appropriate official of that office acting under the authority of the commanding officer.

You are authorized to perform work in accordance with the terms and conditions specified below.

**PROJECT DESCRIPTION:** To construct an earth embankment dam to create a 1,370-acre pump-storage water supply reservoir on Hard Labor Creek and a pumping station on the Apalachee River with a raw water pipeline extending to the reservoir to serve Walton County, the City of Winder (including Barrow County), and Oconee County. The reservoir would be filled from Hard Labor Creek and the Apalachee River. The operation plan is to store part of the flow from the Apalachee River during high flow periods. A portion of the withdrawal would be treated and pumped to customers each day and the remainder of the withdrawal would be stored in the reservoir anytime the reservoir is less than full. During low flow periods pumping from the river would cease and daily water would come entirely from the storage reservoir.

Construction of the dam (1,900 feet long, 560 feet wide and 97 feet high) would involve the discharge of approximately 100,000 cubic yards of fill material into waters of the United States. The project would require the filling and/or inundation of approximately 49-acres of wetlands and approximately 90,816 linear feet (17.2 miles) of stream channel. The normal pool elevation would be 700 feet above mean sea level. This would provide sufficient capacity to produce the 41.8 million gallons per day (MGD) projected annual average daily water demand for the project.

River flow rate near the intake would be monitored and recorded by a gauging station using electronic equipment. Electrical controls for the pumps would be linked to the stream flow-monitoring unit to automatically prevent operation of any pump or combination of pumps that would reduce river flow below the permit conditions.

A water treatment plant would also be constructed as a part of this project. The water treatment facility would be located on the south side of Hard Labor Creek, adjacent to the proposed dam. It is estimated that this construction would disturb 20-acres of upland habitat.

To mitigate the unavoidable impacts to wetlands and streams, the Walton County Water and Sewerage Authority proposes to implement several mitigation measures which would replace the wetland habitat losses and would at least partially replace some of the lost stream habitat. The plan also includes measures that would enhance stream water quality protection throughout the county. The plan consist of: 1) Restoration of 40 acres of wetlands, preservation of 32 acres of wetlands, restoration of 5 acres (2,970') of riparian habitat, preservation of 11 acres (10,030') of riparian habitat, and preservation of 28 acres of upland buffer at a 116-acre tract on the Apalachee River; 2) Preservation of 40,400 feet of stream buffer on all waterways above the Hard Labor Creek Reservoir normal pool elevation of 700' mean sea level; 3) Preservation of 31,280 of stream buffer on Hard Labor Creek, Reedy Creek, and Means Creek and the restoration of an undetermined length of stream or riparian habitat, if potential sites can be located in this area; 4) Restoration of 4,710 of stream and riparian habitat at the Hard Labor Creek Headwater Site; 5) Preservation of 23,355' of riparian habitat and restoration of 6,000 feet of stream bank at three sites in Oconee County; 6) Preservation of 15,555' of riparian habitat, restoration of 4,650 of stream bank, and restoration of 1,050 feet of stream at two sites in Winder, Georgia; 7) Maintaining an existing county ordnance regulating an additional 25 feet of stream buffer in Walton County; and 8) Participating in a study with Walton County to evaluate the effectiveness and potential upgrade of its regulations regarding culvert installation, sediment traps, bridge crossings, and other Best Management Practices.

**PROJECT LOCATION:** The proposed dam Site is located on Hard Labor Creek, Latitude 33°40'54" north and Longitude 83°37'56" west, near Social Circle, Walton County, Georgia. The intake facility on the Apalachee River would be located at High Shoals within the pool of the power generation facility currently operated by Gaynor Bracewell.

**PERMIT CONDITIONS:**

**GENERAL CONDITIONS.**

1. The time limit for completing the work authorized by this Individual Permit ends on February 28, 2014. If you find that you need more time to complete the authorized activity, you must submit a request for your permit extension at least one month prior to the above date.

2. You must maintain the activity authorized by this permit in good condition and in conformance with the terms and conditions of this permit. You are not relieved of this requirement if you abandon the permitted activity, although you may make a good faith transfer to a third party in compliance with General Condition 4 below. Should you wish to cease to maintain the authorized activity or should you desire to abandon it without a good faith transfer, you must obtain a modification of this permit from this office, which may require restoration of the area.

3. If you discover any previously unknown historic or archeological remains while accomplishing the activity authorized by this permit, you must immediately notify this office of what you have found. We will initiate the federal and state coordination required to determine if the remains warrant a recovery effort or if the site is eligible for listing in the National Register of Historic Places.

4. If you sell the property associated with this permit, you must obtain the signature of the new owner in the space provided and forward a copy of the permit to this office to validate the transfer of this authorization.

5. If a conditioned Water Quality Certification has been issued for your project, you must comply with conditions specified in the certification as Special Conditions to this permit. For your convenience, a copy of the certification is attached if it contains such conditions.

6. You must allow representatives from this office to inspect the authorized activity at any time deemed necessary to ensure that it is being or has been accomplished in accordance with the terms and conditions of your permit.

#### SPECIAL CONDITIONS.

1. Prior to initiating any work associated with the intake on the Apalachee River authorized under this permit, the permittee shall provide proper documentation indicating their legal authority to withdraw water from the proposed water intake location on the Apalachee River.

2. Prior to beginning construction of the dam, the permittee shall implement and comply with all stipulations contained in the attached Programmatic Agreement submitted to the Advisory Council on Historic Preservation pursuant to Title 36 Code of Federal Regulations Part 800.6(a).

3. Prior to initiating any work authorized under this permit, the permittee shall provide written documentation that the project is/will comply with all applicable rules, regulations and requirements of the Federal Emergency Management Agency pertaining to construction activities in designated flood plains and/or flood ways. The permittee shall perform any necessary mapping to document changes in flood plains and/or floodways that may be affected by the permitted activity.

4. All dredged or borrowed material used as fill on this project will come from within the limits of lands purchased for construction of the reservoir. This material will be obtained from clean, uncontaminated sources; free from cultural resources.

5. The permittee shall construct, operate, maintain, and protect the Hard Labor Creek Reservoir and its watershed in accordance with Georgia Department of Natural Resources, Rules for Environmental Planning Criteria, Chapter 392-3-16. Should any requirement of these rules, as now enacted or as amended in the future, conflict with other conditions of this permit, the State Rule shall take precedence.

6. Prior to Land disturbing activities and commencement of work, the permittee shall have an attorney prepare a draft Declaration of Covenants and Restrictions with exhibits on all mitigation parcels including the proposed parcels in Oconee County, and the City of Winder. At such time as the Declaration of Covenants and Restrictions shall be prepared, the latest draft model on the Savannah District web site shall be utilized. The draft language may be accessed at [www.sas.usace.army.mil](http://www.sas.usace.army.mil). Select the yellow box titled, "Permitting Info." Scroll down to find the most current files addressing the Declaration of Covenants and Restrictions including the Instructions file. In addition to co-signing the Declaration of Covenants and Restrictions, the permittee shall prepare and obtain perpetual easements on all mitigation property that is owned by Oconee County, and the City of Winder, for the purpose of access, monitoring and compliance with the terms and provisions stated in the mitigation plan. Upon written approval of the draft Declaration of Covenants and Restrictions by Office of Counsel, the permittee will be directed to record the covenants in the records deeds office in the Office of the Superior Court of the county in which the land lies and to provide Office of Counsel with a copy of the recorded document showing book and pages of its recorded location. This special condition of the permit shall take precedence over any language to the contrary regarding the topic of restrictive covenants in the permittee's mitigation plan documents referenced by this permit or provided for the administrative file.

7. The permittee shall completely implement the approved compensatory mitigation plan titled Compensatory Mitigation Plan for the Hard Labor Creek Water Supply Reservoir as transmitted by letter dated December 17, 2003. The permittee shall provide this office with specific work plans for the implementation of this mitigation plan prior to initiating any work at a mitigation site. Upon notification by this office of acceptance of this work plan, the permittee shall proceed with implementation in accordance with the plan. All site preparation, land modifications, and stream enhancement activities associated with the wetland and stream restoration, enhancement and/or creation work described under this plan shall be accomplished in conjunction with construction of the dam and completed prior to impoundment.

8. The permittee shall submit a detailed plan for monitoring each of the proposed mitigation sites for our review and approval prior to the initial mitigation activities being completed. This plan shall state the factors that would be monitored, the methods to be used, and a statement of the success criteria to be used for each site.

9. The permittee shall take immediate remedial action to correct deficiencies where mitigation areas fail to meet the objectives as outlined in the attached mitigation plan.

10. The permittee shall perform maintenance on each mitigation area for five consecutive years upon completion of restoration or enhancement work. Should a major deficiency be identified, remedial action shall be completed and the five year maintenance and monitoring period shall start over, if determined necessary.

11. Upon completion of the stated objectives of the approved mitigation plan and compliance with applicable permit special conditions, the permittee shall provide sufficient information to this office for jurisdictional determinations to be made on each wetland restoration, enhancement, and preservation area. The determinations of this office will be made under the criteria of the 1987 “Corps of Engineers Wetland Delineation Manual,” with the understanding that this office used this manual to verify the 49-acres of wetland impacts authorized by this permit.

12. Should a jurisdictional determination made by this office verify that a wetland restoration, enhancement, or preservation area is deficient in meeting replacement acreage, as described in the approved mitigation plan, the permittee shall provide supplemental compensatory mitigation necessary to offset this deficiency.

13. All work conducted under this permit shall be located, outlined, designed, constructed and operated in accordance with the minimal requirements as contained in the Georgia Erosion and Sedimentation Control Act of 1975, as amended. Utilization of plans and specifications as contained in “Manual for Erosion and Sediment Control, Latest Edition,” published by the Georgia Soil and Water Conservation Commission or their equivalent will aid in achieving compliance with the aforementioned minimal requirements.

14. The following conditions are an integral component of the compensatory mitigation package for the Hard Labor Creek Reservoir Project and shall be implemented as discussed below:

a. As the Soil and Erosion & Sedimentation Control Ordinance of Walton County (the “E&S Ordinance”) (as amended on November 6, 2001) provides, there exists in Walton County a 25 foot buffer (the “Walton County Buffer” along waters of the state in addition to the 25 foot buffer established by the State of Georgia under the Erosion and Sediment Control Act (the “State Buffer”). The Walton County Buffer enjoys the same protections under the E&S Ordinance as the State Buffer.

b. These protections include that any land disturbing activities conducted in the Walton County Buffer, whether exempt from the E&S Ordinance or not, must employ best management practices (“BMPs”), as provided in Section 13.173 (B) of the E&S Ordinance, and which are specified in the latest edition of the “Manual for Erosion and Sediment Control in Georgia.” This includes the avoidance and minimization of any unnecessary land disturbance through the “proper design, installation, and maintenance” of these BMPs.

c. The permittee, working with Walton County, will provide educational information about the Walton County Buffer and the importance of stream buffers and watershed protection efforts to all Walton County water customers through its annual Consumer Confidence Report. The permittee, working with Walton County, will also provide this information to appropriate reservoir partners purchasing water from the authority (e.g., Oconee County, etc.) for distribution to their customers.

d. The permittee will work with the Walton County staff to provide training and resources to ensure that the Walton County Buffer is implemented and administered effectively.

e. The US Environmental Protection Agency (USEPA), through cooperation with this office, will coordinate with Walton County to assist in monitoring the integrity of the Walton County Buffer. To assist in this effort, within six (6) months of permit issuance, the permittee, working with Walton County, will provide this office a baseline report that establishes the current condition of Walton County Buffer. The baseline report shall include, at a minimum, an electronic ArcView shapefile (or other compatible file type) displaying the extent and current land cover (forested, grassland, developed, etc.) of the current buffer within 50 feet of all blue line streams in the County (as mapped on USGS 7.5 minute quadrangle, topographic maps).

f. Within twelve months of permit issuance, and annually thereafter, the permittee, working with Walton County, will provide this office and the USEPA an update on the condition of the Walton County Buffer. The annual report will provide the following:

- (1) An overall assessment of the effectiveness of the Walton County Buffer;
- (2) The number of variances issued by Georgia Department of Natural Resources, Environmental Protection Division (GAEPD) to include the type, location (including latitude, longitude), and linear feet of impacts associated with these variances;
- (3) A list of any enforcement actions taken by Walton County to address violations of the Walton County Buffer;
- (4) A list of land disturbing activities that were found by GAEPD to be exempt from the Walton County Buffer requirement;
- (5) A list of any training sessions conducted related to implementation of the Walton County Buffer;
- (6) A list of all public education efforts made concerning the Walton County Buffer; and
- (7) A summary of any efforts made to upgrade Walton County regulations regarding culvert installation, sediment traps, bridge crossings and other transportation related BMPs.

g. The permittee shall, to the maximum extent practicable, avoid and minimize any future impacts to the 50 foot stream buffer as a result of construction of a centralized wastewater collection system. Avoidance and minimization activities shall include construction of sewer lines outside the 50 foot buffer and perpendicular buffer crossings. The permittee may demonstrate avoidance and minimization of impacts to the buffer area by obtaining a variance from GAEPD.

h. In the event that the Walton County Buffer provision is removed from the E&S Ordinance, the permittee will be required to provide a plan to this office and the USEPA that will offset the reduction in water quality protection due to the removal of the Walton County Buffer. Upon approval of such plan by the USACE, the permittee will be responsible for implementing it in a timely manner.

15. Continuous flow monitoring stations (gages) shall be established within one-quarter (1/4) mile upstream and downstream of the withdrawal point on the Apalachee River and a gage established on Hard Labor Creek downstream of the dam. Reading of these gages shall be initiated within six (6) months of issuance of this permit for Hard Labor Creek and at least two years before the Apalachee River diversions begin, establish a continuous water quality monitoring station and flow gage both upstream and downstream of the Apalachee River.

16. Water quality monitoring stations shall be established at the flow monitoring stations. Continuous sampling shall be performed for those parameters which are likely to be affected by the flow modifications to include at a minimum dissolved oxygen, temperature, pH, conductivity, and turbidity. This sampling must be initiated within six (6) months of USACE permit issuance for Hard Labor Creek and at least 2 years before Apalachee River diversions begin on the Apalachee River.

17. Biological monitoring stations shall be established upstream and downstream of the withdrawal point on the Apalachee River and downstream of the Hard Labor Creek Dam. A minimum of three monitoring sites shall be established for each station. Biological monitoring will follow USEPA's Rapid Bioassessment Protocols (RBP) (EPA 841-B-99-002) or other appropriate State method and include periphyton, macroinvertebrates, fish, and habitat, including geomorphological monitoring (e.g., cross-sections, longitudinal profiles, particle size distribution, etc). Three (3) stations, upstream/downstream on the Apalachee and downstream of Hard Labor Creek Dam, shall be established for fish monitoring. Protocols for fish biomonitoring established by the GAWRD shall be utilized. Sampling will be initiated within six (6) months issuance of this permit and the frequency shall be conducted quarterly for the first three (3) years, then bi-annually (August and October) thereafter.

18. Reporting of these data shall be on an annual basis to the US Environmental Protection Agency, US Fish and Wildlife Service, Georgia Department of Natural Resources, Environmental Protection Division, and the US Army Corps of Engineers, Savannah District, Regulatory Branch with an analysis of the data provided at a minimum of five (5) year increments from initiation of data collection. The applicant shall provide an analysis of all the data as they relate to yield, flow and biological integrity when one of the following thresholds are reached:

a. Ten-year increments on the initial withdrawal,

b. Five years after each incremental annual yield increases of at least 25% of the remaining safe yield (Hard Labor Creek reservoir excluded),

c. Annual data collections indicate a decrease of >20% in the Apalachee River of three or more RBP metrics, measured between the upstream/downstream stations or between downstream station results in Hard Labor Creek compared to the initial three years of monitoring.

19. The permittee shall install a pipe and valve on the reservoir outlet that would allow for varying the rate of flow being released and allow for releasing water from various depths in order to more closely match downstream chemical and thermal characteristics.

20. Withdrawals from the Apalachee River and releases from the Hard Labor Creek Dam shall be conducted in accordance with the schedule outlined in the table below.

Recommended Multiple Trigger Framework

Available Usable Storage in Reservoir	Upper one-third	Middle-third	Lower-third
Hydrologic Conditions (@full yield)	Normal to wet	Moderate drought	Severe drought
Let-by Flow (MAF)	25% MAF	18% MAF	10% MAF
Dam Release	25% MAF	18% MAF	10% MAF or 7Q10 if greater

21. The permittee shall develop a detailed sediment and erosion control plan for the dam construction site to minimize the amount of sediment entering Hard Labor Creek and eventually Lake Brantley. This plan shall include a detailed monitoring plan and a contingency plan for correcting deficiencies identified by the monitoring. This plan shall be submitted to this office for review and approval prior to any earthwork being conducted at the dam site.

22. Prior to beginning any earthwork, other than mitigation associated with the project, the permittee shall provide a map indicating the area to be serviced by the Hard Labor Creek Reservoir and signed copies of all agreements with their water supply customers on which the project need was based.

23. In accordance with the GAEPD’s Conditional 401 Water Quality Certification, issued on February 9, 2004, the applicant will adhere to the following conditions:

a. WCWSA will provide the following instream monitoring capabilities:

(1) Within 6 months of the 404 Permit issuance, establish a continuous water quality monitoring station and flow gage downstream of the Hard Labor Creek Reservoir site to monitor flows and measure pH, temperature, conductivity, dissolved oxygen, and turbidity of release waters. Records of daily averages for all the parameters will be kept on file at the Authority and submitted annually to GAEPD by March 1 of each year.

(2) Within 6 months of the 404 Permit issuance, establish a biological monitoring station (consisting of three sites and following EPA’s Rapid Bioassessment Protocols) downstream of the Hard Labor Creek Reservoir site to monitor aquatic life and habitat at least annually.

Records will be kept on file at the Authority and submitted to GAEPD by March 1 of each year.

(3) At least two years before the Apalachee River diversions begin, establish a continuous water quality station and flow gage both upstream and downstream of the Apalachee River intake site to monitor flows and measure pH, temperature, conductivity, dissolved oxygen, and turbidity. Records of daily averages for all parameters will be kept on file at the Authority and submitted annually to GAEPD by March 1 of each year.

(4) At least two years before the Apalachee River diversions begin, establish a biological monitoring station both upstream and downstream of the Apalachee River intake site to monitor aquatic life and habitat at least annually. Records will be kept on file at the Authority and submitted annually to GAEPD by March 1 of each year.

b. The WCWSA will act promptly to address any water quality standards violations (chemical/biological) indicated by the monitoring results provided in the above conditions.

c. If the ongoing water quality studies or biological monitoring show that different minimum instream flows are necessary to meet the Hard Labor Creek or Apalachee River water quality stands and designated uses (GADNR, USEPA, USACE, and USFWS concurring), then the WCWSA will adjust the minimum instream flows as needed to avoid water quality standards violations.

d. No oils, grease, materials or other pollutants will be discharged from the construction activities to reach public waters.

e. All work performed during construction will be done so as not to violate applicable water quality standards.

f. The WCWSA will protect the following minimum instream flows downstream of the dam and the Apalachee River intake; 25% of the mean annual flow (MAF) when the reservoir (usable storage) is 2/3 full to full; 18% MAF when 1/3 to 2/3 full; and 10 % MAF (or annual 7Q10, whichever is greater) when empty to 1/3.

g. The WCWSA will abide by the conditions of the Drought Contingency Plan (to be submitted to GAEPD for approval within 6 months of this certification) and, in addition, defer to the Georgia Drought Management when that plan is more stringent.

h. The WCWSA, as Walton County is part of the Metropolitan North Georgia Water Planning District (MNGWPD), will adhere to the conditions of the MNGWPD's Water Supply and Water Conservation Management Plan where appropriate.

i. The WCWSA will obtain a Permit to Operate a Public Water System from GAEPD before supplying any amount of water withdrawn from this reservoir to the public drinking water distribution system.

j. The WCWSA will abide by its Water Conservation Plan (to be submitted to GAEPD for approval within 6 months of this certification).

k. The WCWSA will abide by the conditions of the Reservoir Management Plan (to be submitted to GAEPD for approval within 6 months of this certification).

l. The WCWSA will abide by the conditions of the Water Supply Watershed Protection Plan where appropriate (to be revised and resubmitted to EPD for approval within 6 months of this certification).

24. All work will be performed in accordance with the plans and drawings (Figure 9) which are incorporated in and made part of the permit:

- a. Project vicinity map
- b. Location map of reservoir
- c. Cross section of dam
- d. Mitigation Plan
- e. Section 106 Programmatic Agreement
- f. Section 401 Water Quality Certification

**FURTHER INFORMATION:**

1. Congressional Authorities: You have been authorized to undertake the activity described above pursuant to Section 404 of the Clean Water Act (33 U.S.C. 1344).

2. Limits of this Authorization.

a. This permit does not obviate the need to obtain other federal, state, or local authorizations required by law.

b. This permit does not grant any property rights or exclusive privileges.

c. This permit does not authorize any injury to the property or rights of others.

d. This permit does not authorize interference with any existing or proposed federal projects.

3. Limits of Federal Liability. In issuing this permit, the Federal Government does not assume any liability for the following:

a. Damages to the permitted project or uses thereof as a result of other permitted or unpermitted activities or from natural causes.

b. Damages to the permitted project or uses thereof as a result of current or future activities undertaken by or on behalf of the United States in the public interest.

c. Damages to persons, property, or to other permitted or unpermitted activities or structures caused by the activity authorized by this permit.

d. Design or construction deficiencies associated with the permitted work.

e. Damage claims associated with any future modification, suspension, or revocation of this permit.

4. Reliance on Applicant's Data. The determination of this office that issuance of this permit is not contrary to the public interest was made in reliance on the information you provided.

5. Reevaluation of Permit Decision. This office may reevaluate its decision on this permit at any time the circumstances warrant. Circumstances that could require reevaluation include, but are not limited to, the following:

a. You fail to comply with the terms and conditions of this permit.

b. The information provided by you in support of your permit application proves to have been false, incomplete, or inaccurate (see 4 above).

c. Significant new information surfaces which this office did not consider in reaching the original public interest decision. Such a reevaluation may result in a determination that it is appropriate to use the suspension, modification, and revocation procedures contained in 33 CFR 325.7, or enforcement procedures such as those contained in 33 CFR 326.4 and 326.5. The referenced enforcement procedures provide for the issuance of an administrative order which requires you to comply with the terms and conditions of your permit and for the initiation of legal action where appropriate.

d. You will be required to pay for any corrective measures ordered by this office, and if you fail to comply with such directive, this office may in certain situations (such as those specified in 33 CFR 209.170) accomplish the corrective measures by contract or otherwise and bill you for the cost.

6. Extensions. General Condition 1 establishes a time limit for the completion of the activity authorized by this permit. Unless there are circumstances requiring either a prompt completion of the authorized activity or a reevaluation of the public interest decision, the US Army Corps of Engineers will normally give favorable consideration to a request for an extension of time limit.

Your signature below, as permittee, indicates that you accept and agree to comply with the terms and conditions of this permit.

\_\_\_\_\_  
(PERMITTEE)

\_\_\_\_\_  
(DATE)

This permit becomes effective when the federal official, designated to act for the Secretary of the Army, has signed below.

\_\_\_\_\_  
Issued for and in behalf of:  
Roger A. Gerber  
Colonel, US Army  
District Engineer

\_\_\_\_\_  
(DATE)

When the structures or work authorized by this permit are still in existence at the time the property is transferred, the terms and conditions of this permit will continue to be binding on the new owner(s) of the property. To validate the transfer of this permit and the associated liabilities with compliance with its terms and conditions, have the transferee sign and date below.

\_\_\_\_\_  
(TRANSFEREE)

\_\_\_\_\_  
(DATE)

Regulatory Branch

CERTIFICATION OF COMPLIANCE  
WITH  
DEPARTMENT OF THE ARMY PERMIT

PERMIT NUMBER: 990012220

PERMITTEE: Walton County Water and Sewerage Authority

Within 30 days of completion of the activity authorized by this permit, sign this certification and return it to the following address:

Commander  
US Army Engineer District, Savannah  
Attention: Regulatory Branch  
P.O. Box 889  
Savannah, Georgia 31402-0889

Please note that your permitted activity is subject to compliance inspection by an US Army Corps of Engineers' representative. If you fail to comply with the permit conditions it may be subject to suspension, modification, or revocation.

I hereby certify that the work authorized by the above referenced permit has been completed in accordance with the terms and conditions of the said permit.

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Signature of Permittee/Date