RUSSELL COUNTY HIGHWAY DEPARTMENT
P.O. Box 208 ▪ 97 Poorhouse Rd. ▪ Seale, Alabama 36875
Office: 334-855-0209 ▪ Fax: 334-855-1232

May 1, 2026

Ms. Melanie Ratcliffe
Stormwater Management Branch, Water Division
Alabama Department of Environmental Management
PO Box 301463
Montgomery, AL 36130

Re: 2025 MS4 Annual Report
Russell County Municipal Separate Storm Sewer System (MS4)
NPDES Permit No. ALR040028
Russell County (113)

Dear Ms. Ratcliffe,

Enclosed you will find Russell County's 2025 Annual Report for Phase II Storm Water Management Program for NPDES Permit No. ALR040028.

If any additional information is needed, please feel free to call.

Sincerely,

Jeremiah Shay
Engineering Technician / QCI # T8663

RUSSELL COUNTY COMMISSION
P.O. BOX 969
PHENIX CITY, AL 36868

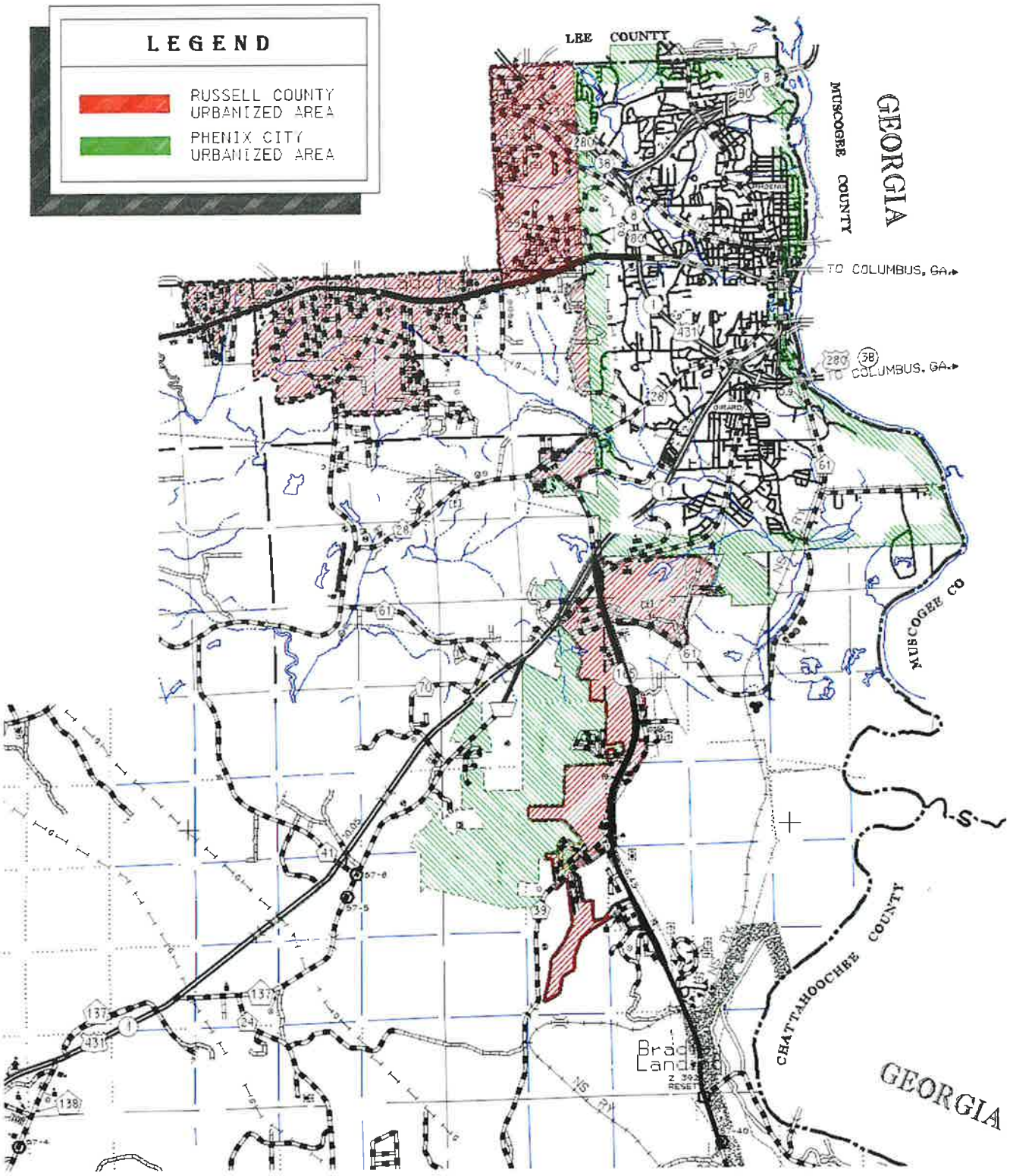
2025 STORM WATER MANAGEMENT PLAN (SWMP) & ANNUAL REPORT

NPDES PERMIT NO. ALR040028

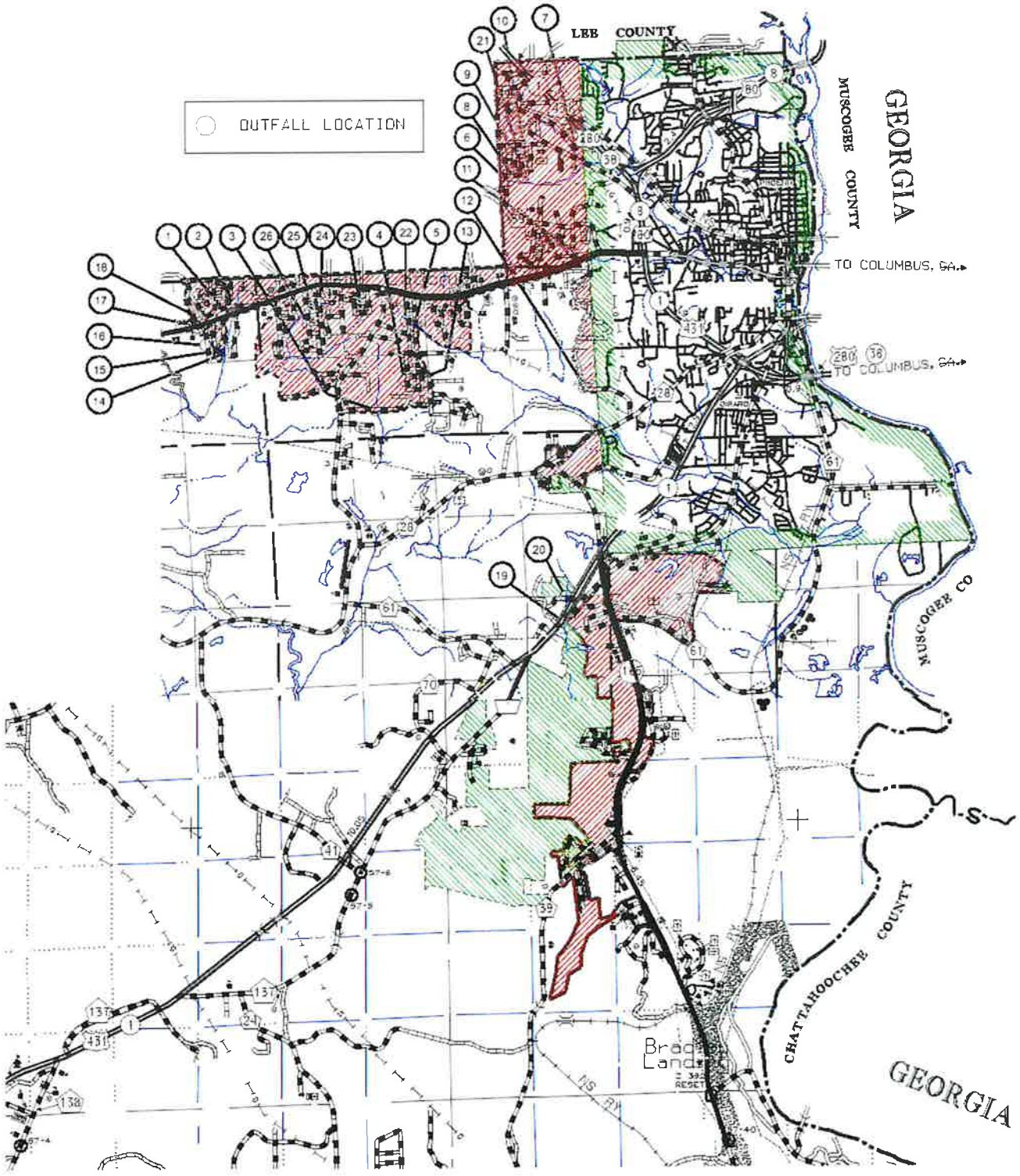
RUSSELL COUNTY, AL

MS4 PERMIT AREA

2025



RUSSELL COUNTY, AL
MS4 OUTFALL LOCATION MAP
2025



SECTION 1.

Public Education and Outreach on Storm Water Impacts

1(a) The MS4 NPDES Permit requires the Permittee to implement a public education and outreach program to distribute educational materials to the community and conduct equivalent outreach activities about the impact of discharges on water bodies and the steps that the public can take to reduce pollutants in storm water runoff.

1(b) The County must document the methodology for the development of a storm water public education and outreach program.

i Russell County has implemented a public outreach program that involves the placing of brochures throughout the MS4 target area. These brochures are placed at schools and public buildings in the target area and informs individuals about the steps they can take to reduce storm water pollution.

ii Brochures will inform the public on how to become involved in the storm water program, such as informing them on making wise decisions about how to reduce polluted runoff in activities they may engage in. Russell County is also actively involved in the PALS program, Adopt a Mile Program, and Adopt an Area Program. These programs actively involve the public on cleaning up the community and educating them about a clean environment.

iii Target audience for the MS4 are homeowners, renters and small businesses. This is the major makeup of people in the MS4 target area.

iv The target pollutant sources in the MS4 area are illegal dumping of trash on county rights-of-ways and construction site erosion preventative measures.

v Brochures will be used to reach the target audience along with community outreach programs such as PALS, Adopt a Mile Program, and Adopt an Area Program and expect to reach over 500 people over the permit term.
Brochures are placed at county facilities such as County schools, and at County owned public buildings, such as the Russell County Courthouse.
Brochures will be put out at these various locations and will be routinely checked every month to ensure that they are in place. Russell County has a website (russellcountyal.gov) and a Facebook page (www.facebook.com/russellcountycommission), that routinely has information regarding the county, in and around the permit area.

vi Responsible for the overall management and implementation of SWMP is Jeremiah Shay / QCI # T8663.

vii Overall success of this SWMP will be measured in decreased illegal trash pick –ups, decreased illegal tire dumps and better construction site best management practices.

viii **2025 Report**: 2 different brochures each are placed at 2 different County facilities within the target MS4 area. Locations are the Ladonia Sports Complex and the Russell County Courthouse. No real measurable decrease in illegal dumping in the target area has been found. Illegal dumps are still being found on County rights-of way. These items range from couches, sofas, tires, construction debris to household garbage. Corrective measures are in place to help ensure trash is being removed, in a timely manner, from the right-of-way, as it is found. This involves team effort between the Russell County Highway Department and the Russell County Sanitation Department. Work orders are placed when a citizen calls or one of the departments runs across such deposits. There were 4 sets of Adopt a Mile signs placed in the county this year.

SECTION 2.

Public Involvement and Participation

2(a) The Permittee must, at a minimum, comply with applicable State, and local public notice requirements when implementing a public involvement / participation program.

i Russell County has involved the public with posters distributed throughout the MS4 area. These posters are placed at schools and public buildings in the target area. Feedback forms are placed to so the public can provide suggestions or ideas on how to further the program. Alabama Litter Laws Pamphlets are also distributed throughout the target area to inform the public on what constitutes criminal littering and highway littering. Posters will be put out at these various locations and will be routinely checked to ensure that they are in place.

ii Russell County plans to involve the public with posters detailing steps they can take to reduce trash in MS4 area. Feedback forms are placed to so the public can provide suggestions or ideas on how to further the program.

iii Target audience for the MS4 are homeowners, renters, and small businesses. This is the major makeup of people in the target area.

iv Public involvement entails the citizens participation of picking up trash, education the target audience on the dangers of littering, and steps one can take on the notifying of illegal trash dumps. Russell County has a transfer station that is open to the public every 2nd and 4th Saturday of each month, which provides the ability to discard bulk items such as beds, dressers, large household items and tires.

v Responsible for the overall management and implementation of SWMP is Jeremiah Shay / QCI # T8663.

vi Overall success of this SWMP will be measured in decreased litter along the County rights-of-ways and fewer illegal trash dumps in the MS4 area.

vii **2025 Report**: A total of 4 posters were placed at 2 different County facilities in the target MS4 area. Locations are the Ladonia Sports Complex and the Russell County Courthouse. No measurable decrease in Highway littering in the target area has been found. Litter along County right-of-ways are still a problem. These items range from drink cups, fast food containers, beer bottles, aluminum cans to plastic shopping bags. Although highway pickups are in place to help insure the trash is picked up along the County right-of-way, roadside litter is still being thrown out of car windows by the traveling public rather than being deposited in an appropriate receptacle.

Numerous illegal dumps sites have been cleaned up in and outside of the permit area. These sites mainly consist of discarded tires, roofing shingles and yard debris. A total of over 350 tires were picked up in the 2025 calendar year, in and around the surrounding permit area.

SECTION 3.

Illicit Discharge Detection and Elimination (IDDE)

3(i) The SWMP shall include an ongoing program to detect and eliminate illicit discharges into the permittees small MS4, and improper disposal, including spills into the MS4 to the maximum extent practical. Russell County routinely drives and inspects the MS4 permit area and has instructed its county staff to report any pollutants that are discharged in the permit area.

ii Russell County will update their storm sewer map annually or as changes are needed.

iii Russell County has two full-time Special Enforcement Solid Waste Officers that routinely drive and inspect the MS4 permit area. Pursuant under Section 13A-7-29, Code of Alabama 1975, these officers routinely identify illegal dump sites and enforce the Alabama Litter Laws within the MS4 permit area.

Russell County also has an Interagency Cooperative Agreement / Contract No. CS25059045 - Remediation of Discarded Scrap Tires, which routinely removes and discards scrap tires from county rights-of-ways within the MS4 permit area.

Russell County Sanitation Department has implemented a roadside litter pickup program which involves 1 crew, with 3-5 men, that removes trash along county road rights-of-ways, 5 days a week and 2, 3-man crews that help when available.

iv Russell County's IDDE program will be evaluated annually to see if the best practices are being used.

v Russell County has Employee Safety meetings where employees are informed about illegal discharges and improper disposal of waste.

vi Non storm water discharges such as water line flushing, landscape irrigation, diverted stream flows, and rising ground waters are not a problem in Russell County's MS4 permit area.

vii Russell County has developed a storm water map depicting the outfalls in the MS4 permit area. The entire MS4 permit area was driven and walked to obtain the data to complete the storm water map. However, updates are now being implemented using GIS to further obtain more accurate and reliable data.

viii The method that Russell County has chosen to effectively prohibit illicit discharges is to do routine inspections. This method is chosen because a visible presence is being shown to the public that someone is watching and inspecting and it also familiarizes personal with the MS4 area.

ix The plan to ensure appropriate enforcement procedures are taken on illegal discharges are follow up inspections of the site and paperwork closing out of the issuing work order.

x The plan to detect illicit discharges involves routine inspections of the MS4 permit area. Russell County has two full time Special Enforcement Solid Waste Officers that routinely drive and inspect the MS4 permit area. Pursuant under Section 13A-7-29, Code of Alabama 1975. Addressing the illicit discharge area involves the input of a work order that issues a meeting of how to best address the situation and instruction on how to best clean up the illicit discharge.
Evaluation and assessment will be done annually, when all data is compiled and reviewed.

xi Russell County will inform the public and local businesses of illegal discharges through the posting of posters and the distribution of pamphlets.

xii Responsible for the overall management and implementation of SWMP is Jeremiah Shay / QCI # T8663.

xiii Overall success of this SWMP will be measured in decreased litter and fewer illegal trash dumps.

xiv **2025 Report**: Illegal dumps and roadside litter are still being found on the county rights-of-ways. Corrective measures are in place to help ensure the illegal dumps / litter are being removed from the rights-of ways, as it is found.

Illegal dumping is being handled and picked up in a timely manner by the Russell County Sanitation Department. Approximately 6 illegal dump sites were found and picked up in 2025 (4 photos attached). Approximately 5-7 trailer loads of roadside litter are picked up daily, for the entire county, with approximately 2 loads weekly in and around the permit area. Approximately 10 "No Dumping" and "No Littering" signs were placed in and around the permit area.

SECTION 4.

Construction Site Storm Water Runoff Control

4(a) Russell County will develop, implement and enforce a program to reduce pollutants in any storm water runoff in the MS4 permit area.

i Russell County has put in place a monthly surveillance of the total MS4 permit area that is to be checked for any construction or land disturbance that is at least one acre in size. Less than one acre is to be inspected if site is part of a larger construction activity to be built in phases.

ii Training for the MS4 Staff will be done in accordance with ADEM Admin Code R.335-6-12. Quality Control Inspectors are actively involved in classes which keep their license current.

iii Any site that has not been issued a NPDES Permit and fits the criteria as stated in section 4.1, will be reported as non-compliant to ADEM and enforced according to ADEM 40 CFR Part 122.35(b).

iv Russell County will work together with ADEM in the enforcement of appropriate erosion and sedimentation controls of sites that meet the criteria as states in section 4.1 above.

v Russell County will document the decision process for the development of a construction site storm water control program. Included will be the individual BMPs, measurable goals and responsible persons for said program.

vi The mechanism Russell County will use to require erosion and sediment controls at construction sites may rely on ADEM for enforcement in accordance with 40 CFR 122.35(b). Russell County has two full time Special Enforcement Solid Waste Officers that routinely drive and inspect the MS4 permit area. Pursuant under Section 13A-7-29, Code of Alabama 1975.

vii Ensuring compliance will be enforced by ADEM and follow up inspections.

viii Construction site operators will be required to follow their approved BMP plan for a monthly site inspection will identify any corrective actions that need to be taken.

ix Plan review will consist of evaluating the contractors BMP to ensure that the water quality is not affected.

x Information received by the public will be taken into consideration by the county.

xi Site inspection and prioritization will be upon a sequential basis and inspected as such.

xii Responsible for the overall management and inspection of individual BMPs is Jeremiah Shay / QCI # T8663.

xiii The success of each minimum measure will be judged by the effectiveness of the finished individual measure. Each individual measure will be selected according to the Alabama handbook for Erosion Control, Sediment Control and Storm Water Management on Construction Sites and Urban Areas, March 2009.

xiv **2025 Report**: No land disturbances over 1 acre were found in the MS4 permit area, during the last fiscal year, that fell under Russell County Engineering jurisdiction.

SECTION 5.

Post-Construction Storm Water Management in New Development and Redevelopment

5(a) Russell County has developed, implemented and enforces a program to address storm water runoff from new development and redevelopment projects that disturb greater than or equal to one acre, including projects less than one acre that are part of a larger common plan.

Subdivision Regulations of Russell County, Alabama revised February 1, 2011, state in Section 5.5.3 (6) Grading and Erosion Control Plan showing the original and finished contours, location, and type of measures anticipated for erosion and sediment control and storm water management. The plan shall use the "Alabama Handbook for Erosion Control, Sediment Control and Storm water Management on Construction Sites and Urban Areas" published by the Alabama Soil and Water Conservation Committee as a guide and incorporate the applicable best management practices found therein in addition to any other practices proven successful elsewhere.

(7) Drainage Plan required for all major subdivisions and minor subdivisions that create more than one acre of disturbance or an increase in peak runoff. The Drainage Plan shall meet the minimum standards of design and general requirements for the construction of public improvements as set forth in these Regulations. Unless otherwise indicated, a Drainage Plan shall be drawn at a scale of not less than one inch equals fifty feet. The Rational Method may be used for drainage areas up to and including 50 acres and the Soil Conservation Service Method shall be used for drainage areas greater than 50 acres. The Drainage Plan shall contain the following information:

a. Location of proposed drainage ways, streams, and ponds in the subdivision.

b. Topography at suitable contour intervals, as approved by the County Engineer, to show proposed drainage.

c. Area of land contributing run-off to each drainage structure along with run-off calculations and applicable coefficients depending on method used.

d. Location, size, and invert elevations of proposed drainage ditches, basins, and structures including culverts, bridges, pipes, drop inlets, junction boxes, top elevations of head walls, etc., showing details on the Drainage Plan.

e. Construction details of typical inlets, junction boxes, connections and other proposed drainage structures.

f. Typical cross-sections of each drainage way.

Russell County will use these measures to ensure the maintenance and integrity of the construction site are kept up to these standards.

2025 Report: No subdivisions were constructed in the MS4 permit area, during the last fiscal year, that fell under Russell County Engineering jurisdiction.

SECTION 6.

Pollution Prevention / Good Housekeeping for Municipal Operations

6(a) Russell County has employee meetings that entail the showing of videos of pollution prevention and the lecturing of pollution prevention.

6(b) Russell County has employee meetings that entail the showing of videos of pollution prevention and the lecturing of pollution prevention.

6(c) Russell County will take inventory of all its regular and routine maintenance and look to where it can reduce and prevent pollutant runoff of these operations.

i Operations identified in Sec. 6(b) are as follows.
1. Fleet and building maintenance.
2. Road and highway maintenance.
3. Maintenance and Storage yards

ii Russell County has employee meetings that entail the showing of videos of pollution prevention and the lecturing of pollution prevention.
The Russell County employee training meeting will address maintenance activities and schedules and long term inspection procedures

iv Responsible for the overall management and implementation of SWMP is Jeremiah Shay / QCI # T8663.

v Overall success will be measured in the reduction of pollution in the MS4 target area.

vi **2025 Report:** Russell County employees are now being trained and advised on litter prevention. All county vehicles are now under inspection for the overall appearance and cleanliness of said vehicle. Drivers of unclean or dirty vehicles are given a verbal warning for first offense. Second offense drivers will be written up. The county washing station is for all county vehicles and is now being used daily, as a requirement, to keep all county vehicles clean.

STANDARD OPERATING PROCEDURE (SOP)

ILLICIT DISCHARGE DETECTION AND ELIMINATION (IDDE) PROGRAM

RUSSELL COUNTY MUNICIPAL SEPARATE STORM SEWER SYSTEM (MS4) NPDES Permit No. ALR040028

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1. PURPOSE

The purpose of this SOP is to establish procedures for detecting, investigating, and eliminating illicit discharges into the Municipal Separate Storm Sewer System (MS4) to protect water quality and ensure compliance with applicable regulatory requirements.

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2. SCOPE

This SOP applies to all municipal staff, contractors, and departments involved in stormwater management, inspection, maintenance, and enforcement activities within the MS4 jurisdiction.

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3. REGULATORY AUTHORITY

This SOP is developed in accordance with:

- National Pollutant Discharge Elimination System (NPDES) MS4 Permit requirements
- Clean Water Act (33 U.S.C. §1251 et seq.)
- Applicable state and local ordinances governing stormwater discharges

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4. DEFINITIONS

Illicit Discharge: Any discharge to the MS4 that is not composed entirely of stormwater, except for allowable non-stormwater discharges.

Illicit Connection: Any man-made conveyance connecting an illicit discharge directly to the MS4.

Outfall: The point where the MS4 discharges into receiving waters.

Dry Weather Flow: Flow observed after a minimum of 72 hours of no measurable rainfall.

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5. ROLES AND RESPONSIBILITIES

5.1 Program Coordinator

- Oversees implementation of the IDDE program
- Ensures compliance with permit requirements
- Maintains records and reporting

5.2 Field Inspectors

- Conduct outfall screenings and inspections
- Perform field testing and investigations
- Document findings

5.3 Public Works Department

- Provides infrastructure access and maintenance support
- Assists with corrective actions

5.4 Enforcement

- Issues notices of violation
- Coordinates enforcement actions

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6. PROCEDURES

6.1 Outfall Inventory and Mapping

- Maintain an up-to-date GIS-based inventory of:
  - Storm sewer system components
  - Outfalls and receiving waters
- Assign unique identification numbers to each outfall

6.2 Dry Weather Screening

Frequency: At least once per permit cycle or as required

Procedure:

1. Conduct inspections after ≥72 hours of no rainfall
2. Observe and document:
    - Presence/absence of flow
    - Odor (e.g., sewage, chemical)
    - Color and clarity
    - Floatables or residues
3. Photograph and record findings

6.3 Field Screening and Sampling

If flow is present:

Measure:

- pH
- Temperature
- Conductivity
- Turbidity

Test for indicators:

- Ammonia
- Chlorine
- Detergents

Action Thresholds:

- Values exceeding normal background levels trigger investigation

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6.4 Illicit Discharge Investigation

Procedures:

1. Trace upstream using:
    - Manhole inspections
    - Dye testing
    - Smoke testing
    - CCTV inspection
2. Identify potential sources (residential, commercial, industrial)

3. Document all steps and findings

6.5 Elimination and Enforcement

1. Notify responsible party
2. Issue Notice of Violation (NOV) if applicable
3. Require corrective action within specified timeframe
4. Apply penalties if non-compliance persists
5. Verify elimination via follow-up inspection

6.6 Spill Response

1. Receive and log spill report
2. Dispatch response personnel immediately
3. Contain spill using appropriate materials
4. Notify relevant agencies if required
5. Document response and cleanup

6.7 Public Reporting

- Maintain a public reporting system (hotline or online)
- Track and respond to complaints within designated timeframe

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7. DOCUMENTATION AND RECORDKEEPING

Maintain the following records:

- Inspection forms
- Sampling data
- Investigation reports
- Enforcement actions
- Spill response reports

Retention Period: Minimum of 5 years or as required by permit

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8. TRAINING

- Provide annual training for staff on:
  - IDDE procedures
  - Field screening techniques

- Health and safety

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9. HEALTH AND SAFETY

- Use appropriate Personal Protective Equipment (PPE)
- Follow confined space entry procedures
- Adhere to hazard communication standards

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10. PROGRAM EVALUATION

- Track program metrics:
  - Number of outfalls screened
  - Illicit discharges identified
  - Discharges eliminated
- Review and update SOP annually

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11. FORMS AND ATTACHMENTS

- Outfall Inspection Form
- Field Screening Data Sheet
- Illicit Discharge Investigation Report
- Spill Response Report
- Notice of Violation Template

Alabama Department of Environmental Management
adem.alabama.gov

Training Topic: Illicit Discharge Detection and Elimination

Date: March 26, 2026

Instructor: Jeremiah Shay QCI # T8663

Last Name	First Name	Signature	Last Name	First Name	Signature
Barrett	Christopher		Schroeder	Michael	
Beasley	Kontavious		Seabolt	Daniel	
Blakeney	Michael		Shay	Jeremiah	
Calhoun	Anthony		Simmons	Grady	
Cobb	Calvin		Spivey	Joshua	
Crane	Colton		Stinson	Kelvin	
Culpepper	Travis		Stinson	Corday	
Davis	Donald		Thomas	James	
Davis	Demetrious		Tolliver	Derrick	
Doss	Joshua		Walton	Carl	
Elliott	Benjamin		Ward	James	
Ford	Gregory		Wilborn	Torris	
Fuller	Benji		Williams	Christopher	
Goode, Jr.	Kenneth		Wilson	Amanda	
Gordy	Frank		Wright	Michael	
Greer, Jr.	Jimmie				
Hardin	Lawrence				
Harmon	Jeffrey				
Johnson	Frank				
Lancaster	Jesse				
Martin, Jr.	Derral				
Miles	Anthony				
Miles	Darrell				
Miller	George				
Monk	Tyler				
Murphy	Andrew				
Nickerson	Dexter				
Nix	Brandon				
Paul	Jon				
Person	M C				
Sanders	Danny				

GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 1 **US HWY 80 @ BRANCH OFF OF LITTLE UCHEE CREEK**

INSPECTION DATE : 08 - 20 - 2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:00 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : SOME ROADWAY TRASH

32° 27' 55" N 85° 06' 55" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 2 **OLD CRAWFORD HWY. @ BRANCH OFF OF LITTLE UCHEE CREEK**

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:05 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : SOME ROADWAY TRASH

32°28'00"N 85°06'53"W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 3 BAYVIEW DRIVE @ JACK'S BRANCH

INSPECTION DATE : 08 - 20 - 2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:15 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

~~32° 26' 58" N 85° 05' 08" W~~
32° 26' 52.7" N 85° 05' 08.2" W



GENERAL NPDES PERMIT NO. ALR040928
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 4 EASON DRIVE @ BRANCH OFF OF JACK'S BRANCH

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:25 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 27' 13" N 85° 04' 47" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 5 WHITEROCK ROAD @ COCHGALECHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0 "

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:30 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 27' 47" N 85° 04' 40" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 6 POYNER DR. @ MILL CREEK

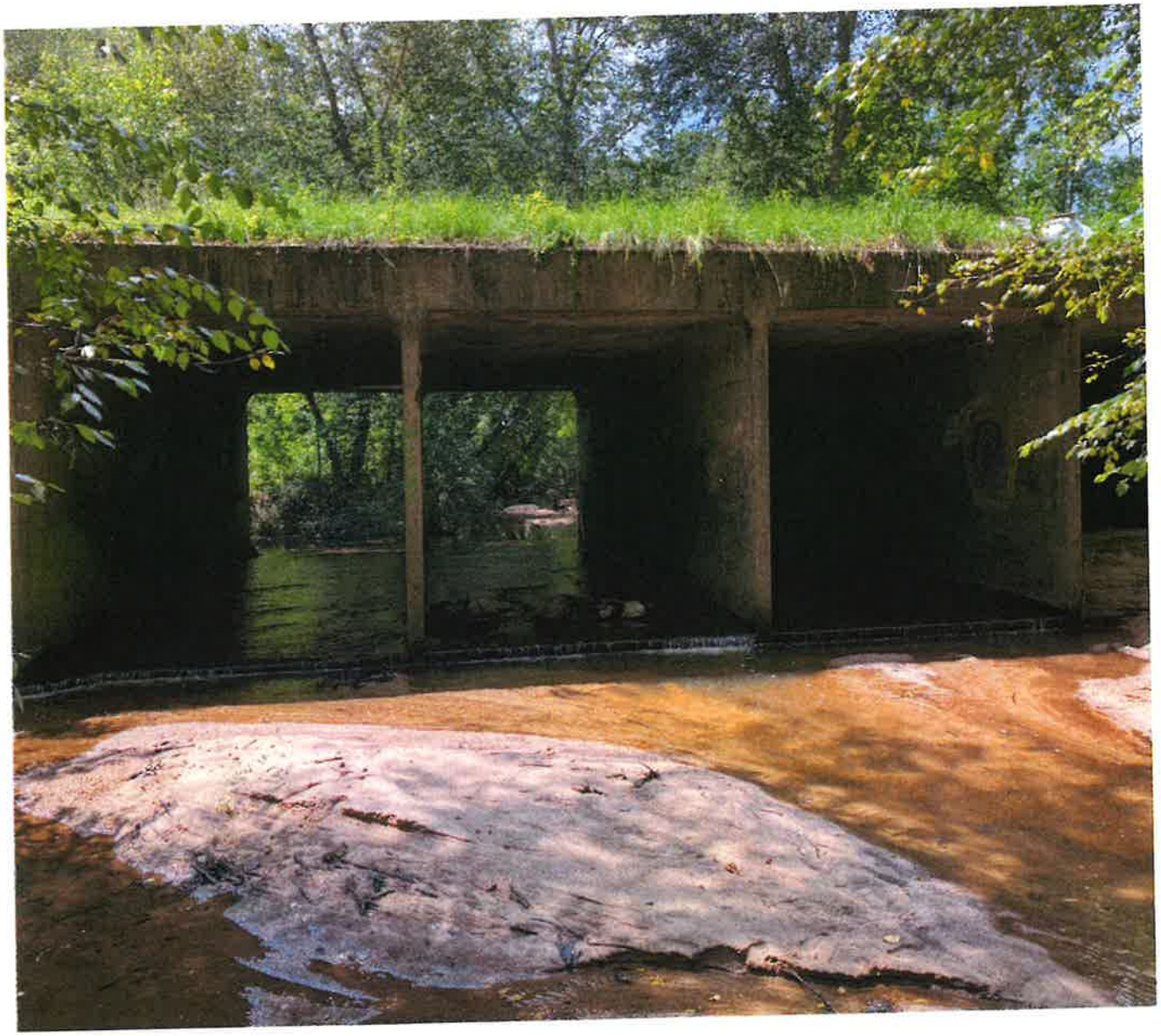
INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:45 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : SOME ROADWAY TRASH

32° 29' 18" N 85° 03' 31" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 7 CUTRATE ROAD @ MILL. CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:55 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 29' 30" N 85° 02' 34" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 8 TUPELO DR. @ BRANCH OFF OF MILL CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:46 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 29' 22" N 85° 03' 18" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 9 N. TILLERY DR @ BRANCH OFF OF MILL CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:48 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 29' 33" N 85° 03' 21" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 10 S. TILLERY DR @ BRANCH OFF OF MILL CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:30 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 29' 26" N 85° 03' 20" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 11 — US HWY 80 @ BRANCH OFF OF MILL CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER Partly Cloudy

TIME : 2:15 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 28' 28" N 85° 02' 33" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 12 WRIGHT ROAD @ BRANCH OFF OF COCHGALECHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 2:20 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : TRASH IN CREEK AND ON ROADWAY

32° 27' 06" N 85° 02' 34" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 13 — LOTT ROAD @ BRANCH OFF OF JACK'S BRANCH

INSPECTION DATE : 08-20-25 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:28 AM ☐ PM ☑ WATER CLARITY MURKY

INSPECTION RESULTS : MURKY WATER

32° 27' 14" N 85° 04' 42" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 14 — TERRACE DRIVE @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:10 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

LOCATION: 32° 27' 31" N 85° 07' 04" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 15 — MEADOWOOD DRIVE @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:12 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 27' 35" N 85° 07' 08" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 16 — MASSEY DRIVE @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:18 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : SOME ROADWAY TRASH / LIMB DEBRIS

32°27'37"N 85°07'12"W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 17 — US HWY 80 @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 12:45 AM ☐ PM ✓ WATER CLARITY CLEAR

INSPECTION RESULTS : SOME LIMB DEBRIS

LOCATION: 32° 27' 48" N 85° 07' 18" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 18 OLD CRAWFORD HWY @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 12:50 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

LOCATION: 32° 27' 50" N 85° 07' 20" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 19 **OLD SEALE ROAD @ SEVEN MILE UCHEE CREEK**

INSPECTION DATE : 08-20-2025 RAINFALL 0

DAY OF INSPECTION : WEDNESDAY WEATHER CLOUDY

TIME : 2:45 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

LOCATION : 32° 24' 39.6" N 85° 02' 51.4" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 20 — BOBWHITE COURT @ SEVEN MILE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 2:50 AM ☐ PM ☑ WATER CLARITY NO WATER

INSPECTION RESULTS : NO WATER

LOCATION : 32° 24' 51.1" N 85° 02' 49.4" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 21 **KENT AVENUE @ BRANCH OFF OF MILL CREEK**

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:52 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 29' 39" N 85° 03' 25" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 22 MCMURRIAN ROAD @ COCHGALECHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:32 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 27' 50" N 85° 04' 46" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 23 — VIRGINIA STREET @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025

RAINFALL : 0"

DAY OF INSPECTION : WEDNESDAY

WEATHER : PARTLY CLOUDY

TIME : 1:20 AM [ ] PM [✓]

WATER CLARITY : CLEAR

INSPECTION RESULTS : CLEAR

32° 27' 55" N 85° 05' 20" W



GENERAL NPDES PERMIT NO. ALR04[illegible]28
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 24 — BONANZA DRIVE @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER Partly Cloudy

TIME : 1:25 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : BALLAST FROM ROAD WORK

32° 28' 00" N 85° 05' 54" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 25 — BUCKBOARD STREET @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER Partly Cloudy

TIME : 1:28 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 27' 56" N 85° 06' 00" W



GENERAL NPDES PERMIT NO. ALR040028
ROUTINE INSPECTIONS IN MS4 PERMITTED AREA

SITE NO. 26 — STAGECOACH DRIVE @ BRANCH OFF OF LITTLE UCHEE CREEK

INSPECTION DATE : 08-20-2025 RAINFALL 0"

DAY OF INSPECTION : WEDNESDAY WEATHER PARTLY CLOUDY

TIME : 1:29 AM ☐ PM ☑ WATER CLARITY CLEAR

INSPECTION RESULTS : CLEAR

32° 27' 54" N 85° 06' 04" W



ALABAMA PALS
PEOPLE AGAINST A LITTERED STATE
"Working Together for an Unlittered Alabama"

January 17, 2025

Shawn Blakeney, County Engineer
PO Box 208
Seale, AL 36875

Mr. Blakeney,

I would like to take this opportunity to sincerely thank you for your continued support of Alabama PALS and the Adopt-A-Mile program. Your dedication is vital to our efforts, and we truly cannot do what we do without your generous support.

As a small token of our appreciation, I am enclosing a little thank you that I hope you will enjoy. I look forward to continuing our partnership and working together to keep Alabama a beautiful place to live.

Warm regards,

Christy Waddell

Christy Waddell
State Coordinator
Adopt-A-Mile Program

8136 Old Federal Road • Montgomery, AL 36117 • (334) 263-7737

Russell County Sanitation Transfer Station

Opens this Saturday



8:00 am to 1:00 pm EST

for

BULK TRASH DAY!!

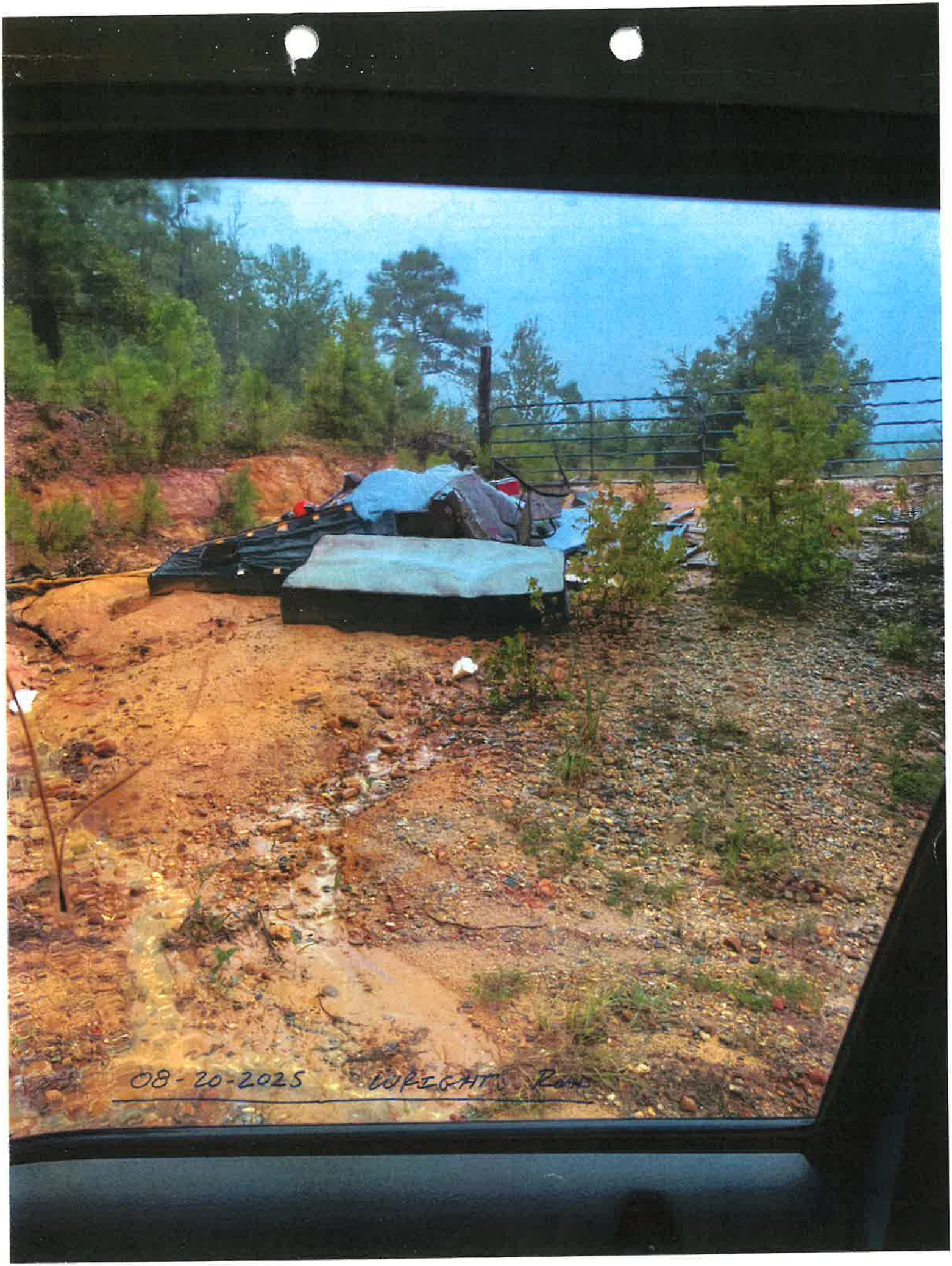
Large items & yard debris. ***Limit 3 cubic yards (leveled pickup).***

No household garbage is accepted.

Every 2nd and 4th Saturday Mthly

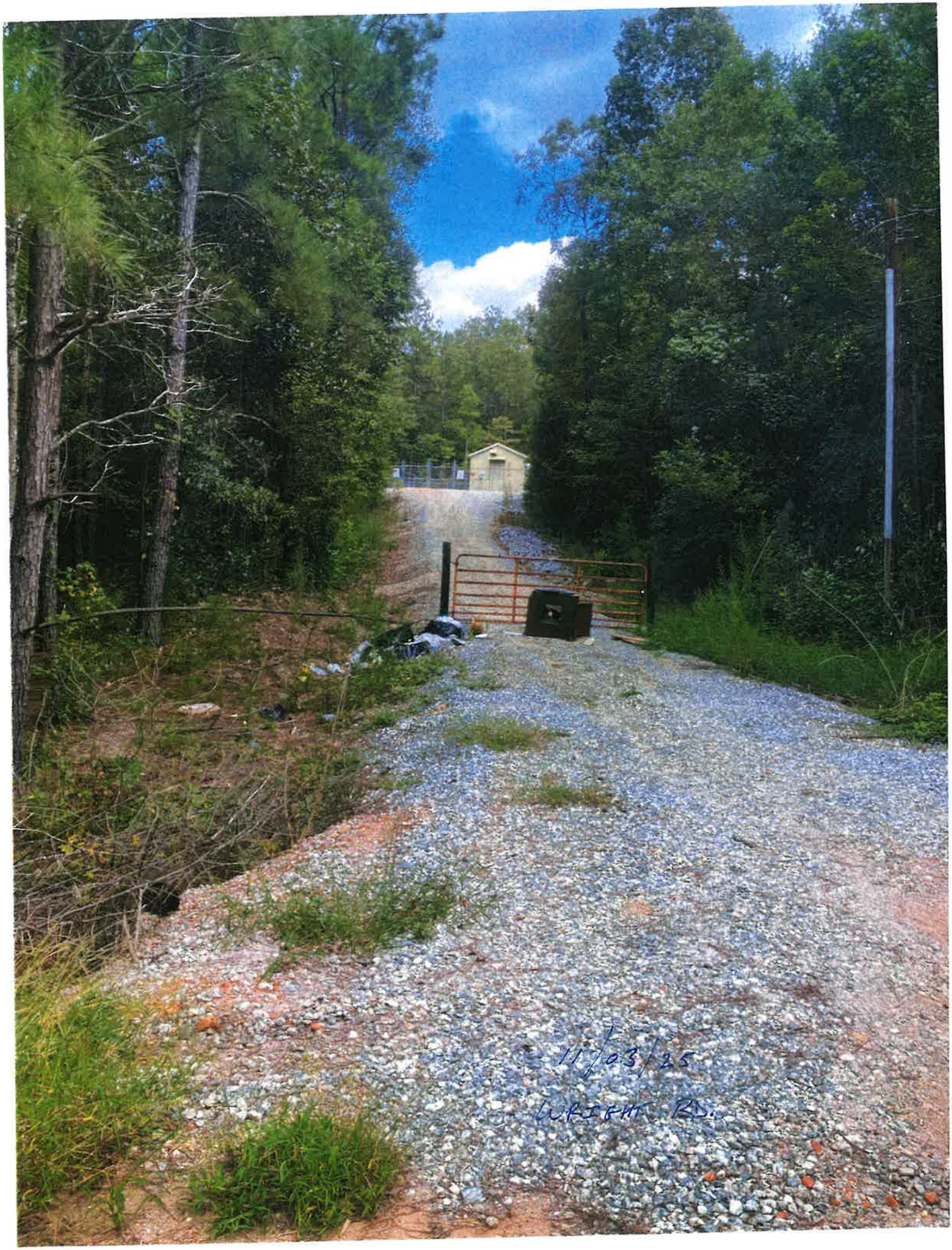
****Picture ID and Current Garbage Bill Required****

Location: ***Russell County Sanitation Transfer Station***
101 Poorhouse Road Seale, Alabama
~Call office for information 334-291-3232


08-20-2025 WRIGHT Road


COLDWELL BANKER
COMMERCIAL
706.4 6.1500
SITES
FOR SALE


11/3/2025 EASON DR.


11/03/25
WRIGHT RD.



2025 "Don't Drop It On Alabama"

REPORTING FORM

Name of Participating Group: Russell County Sanitation

Contact Person: Jeff Thomason County: Russell

Title: Collection / Solid Waste Officer Phone #: 334-291-3232

Email Address: jthomason.rcu@gmail.com

Address: P.O. BOX 1127 City: Phenix City Zip: Al. 36868

Date of Cleanup: April & May Number of People Involved: 3 to 4

Hours Spent on Cleanup: Around 200 hours for the 2 month's

Tons Collected: 2 Pounds: 4,000 Bags: ? Dumpsters: 0

Number of Bags Used: not sure

Pounds of Recycled Plastic Bottles and Aluminum Cans: 0

State/Federal/County Roads Cleaned (Highway#): county roads

If Landfill Opened for Cleanup, Tons Taken to Landfill:

Were ALL bags used? no

Additional Comments: We had more than this but it was put in the trailer and disposed of by accident. Which was about another 2,000 pounds.

PLEASE Mail ALL Forms to

Alabama PALS, 8136 Old Federal Road, Montgomery, AL 36117

or Email to jamie@alpals.org



