Haley Griffith (adpce.ad)

Subject: RE: Waste Connections - Cleburne Co Transfer Station - Permit Modification Application

From: Whitmer, Stacie <SWhitmer@scsengineers.com>
Sent: Friday, September 4, 2026 3:25 PM
To: Richard Bennett (adpce.ad) <richard.bennett@arkansas.gov>
Cc: Greg Banic (adpce.ad) <greg.banic@arkansas.gov>; joe.vieceli <joe.vieceli@wasteconnections.com>; Sean Dowden <sean.dowden@wasteconnections.com>; McWilliams, Clark <CMcWilliams@scsengineers.com>
Subject: Waste Connections - Cleburne Co Transfer Station - Permit Modification Application
Importance: High

CAUTION: External Email

Richard,
On behalf of Waste Connections of Arkansas Inc., SCS Engineers is submitting the attached Solid Waste Permit Modification Application for the Cleburne County Transfer Station in Heber Springs.
We appreciate your time and consideration in this matter please feel free to contact me or Clark McWilliams with any questions or comments.

Thank you,

SCS ENGINEERS

Stacie Whitmer
Senior Project Manager
swhitmer@scsengineers.com
O: 501-503-4782
M: 501-626-6332
9780 Maumelle Blvd
North Little Rock, AR 72113

September 4, 2026

Mr. Richard Bennett, Engineer
Arkansas Division of Environmental Quality, Office of Land Resources
5301 Northshore Drive
North Little Rock, AR 72118

Subject: Solid Waste Permit Minor Modification Application
Waste Connections - Cleburne County Transfer Station, Heber Springs, Arkansas
Solid Waste Permit: 0032-STSW-R1 AFIN: 12-00090

Dear Mr. Bennett:

On behalf of Waste Connections of Arkansas, Inc., SCS Engineers (SCS) is submitting this application to the Arkansas Division of Environmental Quality, Office of Land Resources (DEQ) in pursuit of a Solid Waste Permit Minor Modification for the Cleburne County Transfer Station (CCTS), Permit Number: 0032-STSW-R1, to increase the permitted daily tonnage from 53 tons/day to 125 tons/day. In 2019 the facility applied for a permit modification to construct a new tipping floor and building and to demolish the older damaged transfer station building. The modification was approved by DEQ in a letter dated August 26, 2021 (DOC 80516). The facility has been utilizing the new building since 2021 and this modification application to increase capacity is based on the waste flow-through capabilities of this new building and current facility operations.

The requested increase from 53 tons/day to 125 tons/day is necessary to maintain adequate solid waste management capacity for the four-county service area. CCTS currently possesses the operational capability, structural design, and environmental controls to safely manage the increased throughput without the need for further facility expansion. Additionally, the increase aligns with White River Regional Solid Waste Management District (WRRSWMD) planning objectives as demonstrated by the attached Certificate of Need (CON) and supports continued reliable service.

If you have questions or comments regarding this permit modification application, feel free to contact us at 501-812-4551 or at the e-mails listed below.

Sincerely,

Clark McWilliams, P.E.
cmcwilliams@scsengineers.com
Senior Project Engineer
SCS Engineers

Stacie Whitmer, REM, ASP
swhitmer@scsengineers.com
Senior Project Manager
SCS Engineers

Encl: DEQ Permit Modification Form
WRRSWMD Certificate of Need
Transfer Station Sizing Calculations
Operating Plan & Narrative
- Closure Plan and Estimated Closing Costs

cc: Sean Dowden, District Manager, Waste Connections
Joe Vieceli, Senior Engineer, Waste Connections

DEQ Permit Modification Form

SOLID WASTE FACILITY
PERMIT MODIFICATION APPLICATION

DIVISION OF ENVIRONMENTAL QUALITY
OFFICE OF LAND RESOURCES
5301 NORTHSHORE DRIVE
NORTH LITTLE ROCK, ARKANSAS 72118

Note: This modification application is to be used for all modifications to solid waste disposal and processing facilities. The Division will classify this modification as major or minor in accordance with the provisions of Section 22.308 of Arkansas Pollution Control and Ecology Commission (APC&EC) Regulation No. 22. Major modifications will be subject to the provisions of APC&EC Regulation No. 8.

I. FACILITY TYPE

____ Class 1 Landfill	X Transfer Station (TS)
____ Class 4 Landfill	____ Composting Facility (Y, O or S)
____ Class 3C Landfill	____ Solid Waste Recovery Facility (WRF)
____ Class 3N Landfill	____ Construction and Demolition Recovery Facility (CDRF)
____ Class 3T Landfill	

II. FACILITY IDENTIFICATION

Facility Name: Cleburne Co TS (Heber Spgs TS) Permit Number: 0032-STSW-R1 AFIN: 12-00090

Facility Address: 154 Old Libby Road

City: Heber Springs State: AR Zip: 72543

County: Cleburne Telephone Number: 501-362-2666 Fax Number: _____

III. APPLICANT

Applicant Name: Waste Connections of Arkansas, Inc.

Applicant Address: 4th & Oak, PO Box 171

City: Heber Springs State: AR Zip: 72543

Contact Person: Joe Vieceli, Sr. Engineer Phone Number: 832-442-2900

Contact Person Email Address: joe.vieceli@wasteconnections.com

PERMIT HISTORY

(Complete for each permit and modification to date)

	Number	Date Issued
Permit Number:	0032-SG-TSW	December 7, 1995
Modification #1:	0032-STSW	November 12, 2009
Modification #2:	0032-STSW-R1	May 11, 2021
Modification #3:	0032-STSW-R1	September 14, 2024
Modification #4:		

MODIFICATION DESCRIPTION

(Complete each part below as it applies to this modification - if an item doesn't apply, mark it "N/A")

CHANGE IN PERMITTED CAPACITY *(Specify whether yards or tons)*

Original Cubic Yards N/A
(This includes the volume of solid waste and any daily or intermediate soil cover)

Modified Cubic Yards N/A

Cubic Yards Increase (Decrease) N/A

SITE LIFE & SERVICE AREA

Current Service Area White River Solid Waste Management District

Request to modify the permit to increase throughput from 53 tons/day to 125 tons/day.

Current Tons per year through the gate 32,500 (tons/year)

Current Landfill Utilization Rate N/A (cu. yards/year)

Estimated remaining site life (after this modification) N/A years

CHANGE IN PERMITTED DISPOSAL ACREAGE

Original Site Acres N/A

Modified Site Acres N/A

Site Acres Increase (Decrease) N/A

CHANGE IN OPERATING PROCEDURES *(Provide brief description of each proposed modification)*

Cleburne Co Transfer Station proposes to increase their permitted throughput from 53 tons/day to 125 tons/day. Current operations are more than adequate to handle the increase.

CHANGE IN FACILITY DESIGN *(Provide brief description of each proposed modification*

No facility design changes are being proposed.

REASON FOR MODIFICATION *(Check one or specify below)*

Change in Regulation _____

Additional Site Life _____

Improve Site Operations _____

Correct Past Violation _____

Other *(Specify)* Increased throughput capacity from 53 tons/day to 125 tons/day is necessary for continued high quality service for the White River Solid Waste Management District service area.

DRAWING REVISIONS

(Identify below each drawing that was revised or added as a result of this modification. Each revised or added drawing should be included as an attachment to this application.)

Drawing Number	Title	Date	Revision Number
1	Existing Site Layout	5/13/2026	no revisions

OPERATING NARRATIVE REVISIONS

(Identify below each change to the operating narrative as a result of this modification. Revised narrative pages should be included as an attachment to this application. Deletions from the previous narrative should be indicated by strikeout, additions should be redlined.)

Page Number	Change Description

SUPPLEMENTAL DATA SUBMITTED

(Any report, study, data, information, etc. that was not part of previous permit documents should be identified below. In addition, any data identified below should be included as an attachment to this Application).

Description
Certificate of Need (CON) issued by the White River Solid Waste Management District
Transfer Station Sizing Calculations
Operating Plan & Narrative
Closure Plan

SIGNATURE AND CERTIFICATION

(The application should be signed by an authorized representative of the applicant as well as the Consultant that prepared this application. By signing below, the representatives certify that all the information in this modification is accurate and truthful.)

APPLICANT

Signature & Title	Printed Name	Date
SR ENGINEER	JOSEPH A. VISCELI	SEPT 4, 2026

ENGINEER/CONSULTANT

Signature & Title	Printed Name	Date
Sr. Project Manager	Clark McWilliams	9/4/2026

CONFIDENTIALITY: *This application shall be available for public inspection, provided, however, that the Division shall not disclose, except to authorized persons, any information which the Director determines is entitled by law to protection as trade secrets without the consent of the applicant. Trade secrets shall not include the name and address of the applicant, nor any information necessary, as determined by the Director, for the public to evaluate the hazards associated with the proposed operation, nor any other information required by law to be available to the public.*

WRRSWMD Certificate of Need

WHITE RIVER REGIONAL SOLID WASTE MANAGEMENT DISTRICT

CERTIFICATE OF NEED

This certifies that Waste Connections of Arkansas, Inc., located at 154 Old Libby Road, Heber Springs, Arkansas, submitted an application for a Certificate of Need for the Cleburne County Transfer Station to support a minor permit modification requested from the Arkansas Division of Environmental Quality. The proposed modification is to increase the permitted throughput of the transfer station. This increase will not require any new construction or modifications to the existing facility and will enable Waste Connections of Arkansas, Inc. to meet the growing demand for responsible solid waste management in northern Arkansas.

A public notice of the application and public hearing was published in the Heber Springs Sun-Times, the local newspaper of general circulation, and the Arkansas Democrat-Gazette, the statewide newspaper of general circulation. The notice established a public review period from May 24, 2026, through June 25, 2026, and announced a public hearing held in Heber Springs, Cleburne County, Arkansas, on June 25, 2026, to receive comments from interested citizens. In addition, all appropriate agencies were contacted to solicit comments in accordance with applicable laws, rules, and regulations. No adverse comments or objections were received from any individual, agency, or organization during the review period.

Waste Connections of Arkansas, Inc. has satisfied all requirements necessary to qualify for a Certificate of Need as set forth in the Policies and Procedures of the White River Regional Solid Waste Management District.

District staff evaluated the application using the review criteria established in Chapter B – Certificate of Need of the Policies and Procedures adopted by the White River Regional Solid Waste Management District Board. The application demonstrates that the proposed permit modification is consistent with the Regional Solid Waste Management Board's strategies contained in the White River Regional Solid Waste Needs Assessment and the Regional Solid Waste Management Plan.

Therefore, the White River Regional Solid Waste Management District Board hereby grants this Certificate of Need to Waste Connections of Arkansas, Inc. for the proposed minor permit modification to the Cleburne County Transfer Station, subject to all applicable federal, state, and local laws, rules, regulations, and permit requirements.

Issued this 1st day of July, 2026.

Eric Smith, Board Chairman — Date 7-1-26

Attest: Brittany Shipley

BRITTANY SHIPLEY NOTARY PUBLIC INDEPENDENCE COUNTY, ARKANSAS MY COMM. EXPIRES 07-07-2037 COMM # 12715529

WHITE RIVER REGIONAL SOLID WASTE MANAGEMENT DISTRICT
CERTIFICATE OF NEED APPLICATION

Summary

Waste Connections of Arkansas, Inc. has submitted an application for a Certificate of Need (CON) to support a minor permit modification for the existing Cleburne County Transfer Station, located at 154 Old Libby Road in Heber Springs, Arkansas. The proposed permit modification would increase the facility's permitted throughput capacity under its Arkansas Department of Environmental Quality transfer station permit. No construction, expansion, or physical modifications to the existing facility are proposed.

The Cleburne County Transfer Station receives Class 1 (household) and Class 4 (bulky) solid waste generated within the service area. Due to increasing volumes of waste being received, Waste Connections of Arkansas, Inc. is requesting an increase in the permitted annual throughput capacity to allow the facility to continue providing efficient and reliable solid waste management services while remaining in compliance with Arkansas Regulation 22.

Following receipt of the completed Certificate of Need application, including all required supporting documentation, the White River Regional Solid Waste Management District conducted the required public review process. Notice of the application and public hearing was published in both the **Sun Times**, a newspaper of general circulation within the District, and the **Arkansas Democrat-Gazette**, a newspaper of statewide circulation. A public hearing was held on June 25, 2026, to provide interested citizens an opportunity to comment on the proposed permit modification.

Those in attendance at the public hearing were Sandra Tucker, Joseph Vieceli, Sean Dowden, and Stacie Whitmer. No public comments or objections were received during the public review period or at the public hearing. In addition, all appropriate agencies were contacted to solicit comments in accordance with applicable laws, rules, and regulations. No adverse comments or objections were received from any agency contacted.

District staff reviewed the application and determined that the proposed permit modification is consistent with the White River Regional Solid Waste Management District's Regional Solid Waste Management Plan and the District's Certificate of Need policies and procedures.

Staff recommends approval of the requested Certificate of Need.
The Certificate of Need request will be considered by the Board through an email/fax ballot distributed on June 29, 2026. The Board's action will be reaffirmed at its September 2026 Board meeting and documented in the official meeting minutes.

WHITE RIVER REGIONAL SOLID WASTE MANAGEMENT DISTRICT

CERTIFICATE OF NEED APPLICATION

FINDINGS

SCS Engineers (SCS) submitted an application for a Certificate of Need (CON) on behalf of Waste Connections of Arkansas, Inc., for the existing Cleburne County Transfer Station located in Heber Springs, Arkansas. The Certificate of Need was requested to support a minor permit modification to increase the permitted throughput capacity of the existing transfer station. The proposed increase does not require any construction, expansion, or physical modifications to the existing facility. Approval of the request will allow Waste Connections of Arkansas, Inc. to continue meeting the growing demand for responsible solid waste management services in northern Arkansas while utilizing the existing transfer station infrastructure.

As part of the public review process, the White River Regional Solid Waste Management District advertised the application in both a newspaper of general circulation within the District and a statewide newspaper, as required by District policies and procedures. The District also conducted a public hearing to provide interested citizens with an opportunity to comment on the proposed permit modification. In addition, all appropriate agencies were contacted to solicit comments in accordance with applicable laws, rules, and regulations. No adverse comments, objections, or concerns were received from the public or from any of the agencies contacted.

District staff reviewed the application and determined that the proposed permit modification is consistent with the White River Regional Solid Waste Management District's Regional Solid Waste Management Plan and complies with the District's Certificate of Need policies and procedures. Based on these findings, staff recommend that the Board approve the requested Certificate of Need for the proposed permit modification to increase the permitted throughput capacity of the Cleburne County Transfer Station.

Transfer Station Sizing Calculations

Client:	Waste Connections of Arkansas, Inc.	**Sheet No:**	1	**of**	4
Project:	Cleburne Co. TS Minor Permit Modification	**Prepared By:**	KHJ	**Date:**	4/21/2026
Project No:	27226264.00	**Reviewed By:**	CMC	**Date:**	4/27/26
Subject:	Transfer station design capacity calcs.	**Approved By:**	CMC	**Date:**	4/27/26

TRANSFER STATION SIZING

DESIGN CRITERIA:

Design Capacity = 125 tons/day

Tipping Floor Storage = 1 days

Partial Depth Tunnel Layout

Facility Receives waste 5 days per week for 7.5 hours (8:00am - 12:00pm, 12:30pm – 4:00pm) and 1 day per month (first Saturday of month) for 4 hours (8:00 am – 12:00 pm)

Average Ton/Hour

Average ton/hour = $(125\ tons/day)\left(\frac{1\ day}{7.5\ hours}\right)$ = 16.7 ton/hour → use **17 ton/hour**

Peak Ton/Hour

Assume peak is 2x average ton/hour
Peak Tons = **34 tons/hour**

Traffic and Unloading Assumptions

Assume Monday through Friday operations are mostly commercial traffic, assume 85%

Average load weight - Commercial load = 5 tons
- Residential load = 1,200 pounds = 0.6 tons

Average unload time - Commercial = 5 min
- Residential = 10 min

Client:	Waste Connections of Arkansas, Inc.	**Sheet No:**	2	**of**	4
Project:	Cleburne Co. TS Minor Permit Modification	**Prepared By:**	KHJ	**Date:**	4/21/2026
Project No:	27226264.00	**Reviewed By:**	CMC	**Date:**	4/27/26
Subject:	Transfer station design capacity calcs.	**Approved By:**	CMC	**Date:**	4/27/26

FIND NUMBER OF UNLOAD POSITIONS

Tons/Hour (Use Peak Hour)

Commercial: $(34\ ton/hr)(0.85)$ = **29 ton/hour** commercial

Residential: $(17\ ton/hr)(0.15)$ = **2.6 ton/hour** residential

Loads/Hour (Use Peak Hour)

Commercial: $(29\ ton/hr)\left(\frac{1\ load}{5\ tons}\right)$ = **6 loads/hour** commercial

Residential: $(2.6\ ton/hr)\left(\frac{1\ load}{0.6\ tons}\right)$ = **4.3 loads/hour** residential

Unloading Positions

Commercial unload: 5 minutes/load
with 1 position = 12 loads/hour
12 loads/hour > 6 loads/hour
Therefore, **1 position okay**

Residential unload: 10 minutes/load
with 2 position = 12 loads/hour
$(4.3\ loads/hour)\left(\frac{2\ position}{12\ loads/hour}\right)$ = **0.72 positions needed**
Therefore, **2 position ok**

Building has 1 unload position for commercial and 2 positions for residential.

Client:	Waste Connections of Arkansas, Inc.	**Sheet No:**	3	**of**	4
Project:	Cleburne Co. TS Minor Permit Modification	**Prepared By:**	KHJ	**Date:**	4/21/2026
Project No:	27226264.00	**Reviewed By:**	CMC	**Date:**	4/27/26
Subject:	Transfer station design capacity calcs.	**Approved By:**	CMC	**Date:**	4/27/26

BUILDING SIZING:

Unload positions = 1
Keep vehicles in building, therefore each position = 52 feet long by 28 feet wide
Area = 28 feet x 52 feet
Material dump space = 10 feet
Total unload area = **38 feet by 62 feet**

TIPPING FLOOR STORAGE:

Storage for 0.5 **days** = $(125\ ton/day)(0.5\ days)$ = 62.5 tons
Assume trash = 500 pound/cubic yard on floor

Needed Volume of Storage

$= (62.5\ tons)\left(\frac{2000\ pound}{ton}\right)\left(\frac{1\ cubic\ yard}{500\ pounds}\right)$ = 250 cubic yards of storage needed

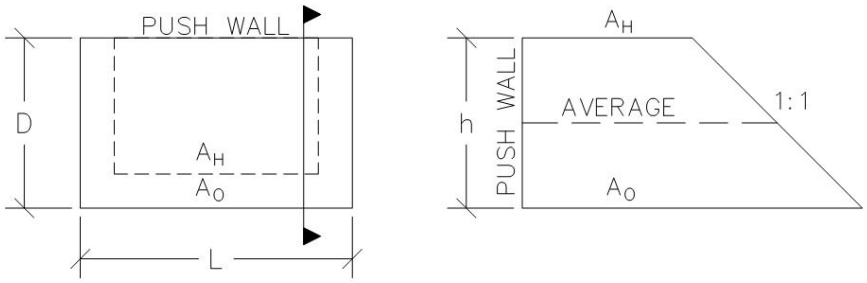
$V = h\ \frac{A_o + A_H}{2}$
Where h= 6 feet max

Average area at middle of pile

$= (250\ cubic\ yards)\left(\frac{27\ cubic\ feet}{1\ cubic\ yard}\right)$ = 6,750 cubic feet at 6 feet high

= **1,125 square feet, average area at middle of pile**

Assume 1:1 slope on pile with push back wall



Assume L = 80’
Average L = 80 feet -10 feet = 70 feet
Therefore, Average D = 1,125 square feet ÷ 70 feet = 16 feet
D = **16 feet**

Therefore, Storage Area = 70 feet x 16 feet = **1,120 square feet**

Client:	Waste Connections of Arkansas, Inc.	**Sheet No:**	4	**of**	4
Project:	Cleburne Co. TS Minor Permit Modification	**Prepared By:**	KHJ	**Date:**	4/21/2026
Project No:	27226264.00	**Reviewed By:**	CMC	**Date:**	4/27/26
Subject:	Transfer station design capacity calcs.	**Approved By:**	CMC	**Date:**	4/27/26

OPERATIONS SPACE NEEDED TO LOAD TRUCKS:

Cat 980 Loader Turn Radius = 26 feet
Add 50% for safety
Design Turn Radius = **40 feet**

BUILDING SIZE NEEDED:

Add unloading space + Storage Space + Operations Space
Building 70' Wide
10' + 40' = 50'
Operational area needed: 3,500 square feet

Existing Building 70' x 80' or 5,600 square feet, therefore adequately sized for proposed operations of 125tons/day.

FIND QUEUING DISTANCE NEEDED:

Calculate Vehicles for Queuing

Que distance uses peak ½ hour of traffic
Assume all residential traffic (Saturday)
Peak hour = 34 tons
½ hour = 17 tons at 1,200 pounds/vehicle

Therefore, ½ hour peak traffic = $(17\ tons)\left(\frac{2{,}000\ \text{pounds}}{\text{ton}}\right)\left(\frac{\text{vehicle}}{1{,}200\ \text{pounds}}\right)$ = **29 vehicles**

Calculate Queuing Distance

Residential Vehicles = 20 feet long
Use 3 feet of space between vehicles
Therefore 29 vehicles x 23 feet = **667 feet of distance needed (worst case)**

Existing available onsite queuing is greater than 700 feet (approximated from Civil 3D, **therefore adequate queuing distance is available.**

Operating Plan & Narrative

Operating Plan and Narrative

Cleburne County Transfer Station
AFIN: 12-00090; Permit No. 0032-STSW

WASTE CONNECTIONS
Connect with the Future

WASTE CONNECTIONS OF ARKANSAS, INC.
154 Old Libby Road
Heber Springs, Arkansas 72543
(501) 362-2666

SCS ENGINEERS

27226224.00 | September 4, 2026

9780 Maumelle Blvd
North Little Rock, AR 72113
501-812-4551

Table of Contents

Section Page

CERTIFICATION 1
1 INTRODUCTION AND PURPOSE 2
2 HOURS OF OPERATION 2
3 FACILITY CONTACT INFORMATION 2
4 FACILITY PERSONNEL 2
5 FACILITY EQUIPMENT AND MAINTENANCE 3
6 STORMWATER AND CONTAMINATED WATER MANAGEMENT 3
7 STORMWATER DRAINAGE 4
8 SITE ACCESS CONTROL, SIGNS, AND SECURITY 4
9 LITTER CONTROL 4
10 VECTOR CONTROL AND FACILITY MAINTENANCE 4
11 WASTE ACCEPTANCE AND MONITORING PROCEDURES 4
Acceptable Waste 4
Monitoring Procedures 5
Waste Processing Areas 5
Ultimate Disposal of Solid Waste 6
12 REPORTING AND RECORD KEEPING 6
13 FIRE PROTECTION PROCEDURES 6
14 FACILITY SAFETY HAZARDS AND PPE 7
15 UNAPPROVED WASTE EXCLUSION AND CONTINGENCY PLAN 7

Figures

Figure 1: Site Location
Figure 2: Site Layout

Appendices

Appendix A Cleburne County Transfer Station Solid Waste Permit
Appendix B Cleburne County Transfer Station Inspection Form
Appendix C Closure Plan and Financial Assurance

CERTIFICATION

I attest that this Operating Plan and Narrative has been prepared in accordance with Arkansas Pollution Control and Ecology Commission 8 CAR, Part 60, Solid Waste Management Rules.

Prepared and submitted by:



Clark McWilliams, P.E. MSc.
SCS Engineers
Arkansas P.E. License No.7241

1 INTRODUCTION AND PURPOSE

Waste Connections of Arkansas is permittee and operator of the Cleburne County Transfer Station (CCTS) located½ mile east of Heber Springs, Arkansas (See Figure 1: Site Location). This Operating Plan contains the operating procedures for the facility as required by the Arkansas Department of Energy & Environment - Division of Environmental Quality (DEQ) under the Arkansas Pollution Control and Ecology Commission 8 CAR § 60-422 and 60-904. The CCTS operates under Permit No. 0032-STSW-R1 that was issued on September 17, 2024, and AFIN: 12-00090 (See Appendix A).

This document includes a description of personnel and equipment, operating hours, housekeeping procedures, recordkeeping procedures, and contingency plans that will be utilized in connection with transfer station operations.

2 HOURS OF OPERATION

The CCTS is open during the following hours:

- Monday through Friday: 8:00 AM - 12:00 PM (noon), 12:30 PM - 4:00 PM
- First Saturday of the Month: 8:00 AM - 12:00 PM (noon)

The CCTS is closed on the remaining Saturdays, Sundays, and on all major holidays. The CCTS will make special considerations for drop-offs during normally closed periods if arrangements are made in advance.

3 FACILITY CONTACT INFORMATION

Waste Connections Site Manager:

Jack Sullivan
154 Old Libby Road
Heber Springs, AR 72543
Phone: (501) 362 2666

Waste Connections District Manager:

Sean Dowden
154 Old Libby Road
Heber Springs, AR 72543
Phone: (501) 362 2666

4 FACILITY PERSONNEL

The following personnel will be staffed at the transfer station:

- **CCTS Equipment Operators**
  - Responsible for operations when Site Manager is unavailable.
  - Responsible for loader and day-to-day operations.
  - Charged with cleaning the CCTS including litter.

- **CCTS Office Manager**
  - Logs incoming vehicles and provide directions to customers.

- Acts as customer liaison.

- CCTS Drivers
  - Provide assistance to the CCTS Equipment Operator as directed.

The Solid Waste Licensing Program is administered by DEQ under the authority of Arkansas 8 CAR Part 62. All operators at the facility are trained and licensed in accordance with Part 62 requirements. CCTS employees are also required to receive training in hazardous waste recognition and personal safety. Personnel training documentation is maintained as part of the CCTS personnel record. In accordance with 8 CAR § 62-303, one (1) Class 1B licensed operator will be on site and one (1) Class 1C licensed operator will be on duty within 100 miles of the site during normal transfer station working hours.

5 FACILITY EQUIPMENT AND MAINTENANCE

Equipment at the CCTS includes the following:

- Loader
- Transfer trailers
- Excavator with clamshell bucket or similar

Additional equipment, tools, and safety gear may also be on site as needed. The onsite equipment list may vary based on customer requirements, facility operations, or other internal requirements.

The CCTS performs routine maintenance on a daily basis. Maintenance consists of washing or sweeping down the tipping floor and picking up litter. CCTS also performs routine maintenance on equipment that is used to load and transfer solid waste in accordance with the manufacturer's recommendations. CCTS currently utilizes a loader and an excavator to move waste from the tipping floor to transfer vehicles.

6 STORMWATER AND CONTAMINATED WATER MANAGEMENT

All liquids resulting from the operation of the transfer station will be disposed of in a manner that will not cause surface water or groundwater pollution. Contaminated water is any water that has come into contact with waste. The floor of the CCTS building will be free of standing water as required by 8 CAR § 60-904(I). The pavement and ground surface around the perimeter of the building will be graded to promote uncontaminated surface water drainage away from the building and toward the surface water drainage features.

Solid waste processing operations will be conducted on a concrete-paved area inside the transfer station building; therefore, contact of storm water with waste material is limited. To prevent creating odors or attracting vectors, contaminated water will not be allowed to accumulate on the tipping floor. Contaminated water will be directed toward a contaminated water sump via a sloped tipping floor. The contaminated water will be drained into the contaminated water holding tank for storage and disposal in accordance with 8 CAR § 60-904(I).

The CCTS has the option of bulk mixing or directly hauling the contaminated water to an approved POTW. For bulking, the contaminated water will be mixed with bulk sawdust, municipal solid waste, fly ash, sand, clay, soils, and/or agricultural waste products such as rice hulls and waste cotton fiber so that the finished product will pass the paint filter test. A record of each paint filter test will be kept in the facility office. The record will include the paint filter test results, pictures of the final material,

the amount of liquid bulked, and information on the type and the amount of absorbent used to bulk the specified amount of liquid.

Disposal of contaminated water into a National Pollutant Discharge Elimination System (NPDES) permitted Wastewater Treatment Plant (WWTP) will be an additional option for liquid management.

7 STORMWATER DRAINAGE

The CCTS is permitted under DEQ *General Industrial Stormwater Permit* for transfer stations (*Tracking Number ARR00B270*). In accordance with the permit, a stormwater pollution prevention plan (SWPPP) has been prepared for the site. The SWPPP includes best management practices (BMPs) which will reduce the impact of transfer station activities on stormwater runoff from the CCTS. A hardcopy of the SWPPP is available onsite and available to DEQ inspectors upon request.

8 SITE ACCESS CONTROL, SIGNS, AND SECURITY

Ingress/egress at the CCTS will be achieved from the entrance located on the east side of the property off Libby Road. The entrance is equipped with a lockable gate to prevent unauthorized access outside of normal operating hours.

Solid waste accepted, solid waste not accepted, hours of operation, and emergency phone numbers are posted at the entrance of the CCTS. Signs are also displayed along the access road to direct customer traffic.

Site access is also controlled by perimeter fencing and an existing tree line/vegetative barrier. Security lighting is used at night to deter theft and vandalism.

9 LITTER CONTROL

Loading/unloading operations at the CCTS will be performed in a timely manner to prevent windblown litter. CCTS personnel collect litter throughout the site on an as needed basis.

10 VECTOR CONTROL AND FACILITY MAINTENANCE

The CCTS will be operated in a manner to prevent conditions favorable to rodents, insects, and other vectors. Waste will be removed from the tipping floor each day and will be cleaned as needed. All areas of the CCTS are readily accessible for general cleaning and the application of vector repellents, if necessary.

11 WASTE ACCEPTANCE AND MONITORING PROCEDURES

ACCEPTABLE WASTE

CCTS accepts the following waste streams:

- Class 1 waste including non-hazardous household, commercial, and industrial solid waste and small quantities of conditionally exempt hazardous wastes.

- **Class 4 waste** as defined in Arkansas 8 CAR Part 60.

Certain waste materials are not permitted for disposal at the final disposal location and therefore are not accepted at the CCTS. These materials include hazardous waste, liquid waste, and medical waste as defined by Arkansas 8 CAR § 60-904. Some other materials may be received at the CCTS but require special handling or processing. These items include used tires and industrial (special) waste. All paperwork and recordkeeping regarding special waste will be made part of the CCTS operating record.

ASBESTOS WASTE

CCTS does accept asbestos waste if contacted by clients in advance. Loads containing asbestos will be segregated from other waste. The asbestos will be delivered directly to the final disposal location where it can be handled in a safe manner in accordance with Cherokee Sanitary Landfill procedures and 8 CAR Part 60-702. Asbestos received at the CCTS must comply with all packing and labeling requirements in accordance with 8 CAR 60-907.

MONITORING PROCEDURES

The purpose of implementing monitoring procedures is to prevent prohibited wastes from entering the facility and ultimately the landfill. CCTS conducts random inspections of waste loads at a minimum of once per week. Additionally, CCTS personnel are all trained in identifying unacceptable waste materials as they are dumped/processing within the transfer station building. A copy of the CCTS Load Inspection form is included in Appendix B.

WASTE PROCESSING AREAS

The CCTS has a dedicated tipping floor for solid waste collection vehicles as well as a citizens' convenience drop-off. Loaded waste collection trucks or private vehicles are received at the CCTS scale house where they are weighed and documented before being directed to either the tipping floor or citizens' drop-off for unloading. Once unloaded at the tipping floor and inspected, the waste is either directly loaded to a waiting transfer trailer or is stockpiled until a transfer vehicle becomes available. Private vehicles with smaller loads will be directed to the citizens' drop-off area to reduce traffic at the tipping floor and improve safety conditions. The citizens' drop-off contains one roll-off container located underneath a metal awning. The waste will be hand-unloaded from the private vehicle to the roll-off container. The citizens' drop-off container will be emptied onto the tipping floor when full, or at a minimum by the end of each week to ensure that it does not become a nuisance, litter, sanitary or environmental problem, consistent with 8 CAR 60-904(f). The location of the public convenience center is shown in Figure 2.

CCTS currently uses 100-yard trailers to transfer waste to the final disposal location. It is the goal of the CCTS to transfer all solid waste by the end of each business day. In some instances, waste is kept overnight in the covered 100-yard trailers for transfer in the morning. In rare circumstances, when there are mechanical difficulties or equipment failures, waste will be stored in the covered portion of the transfer station building overnight. Under no circumstances will waste be stored at the CCTS for a period longer than three days.

Two additional areas are maintained for the receipt of white goods and recyclable metals as shown on Figure 2. These materials are stored at this location for a period not to exceed one week in

accordance with 8 CAR § 60-904(f). An additional roll-off may be used to store recyclable metals which are shipped to a licensed recycler once per week.

ULTIMATE DISPOSAL OF SOLID WASTE

CCTS serves the City of Heber Springs, Cleburne County, and various areas of the White River Regional Solid Waste Management District. Currently, all solid waste received at the CCTS is transferred for disposal to the Cherokee Sanitary Landfill in Cherokee Village, Arkansas. The Cherokee Sanitary Landfill is a Class 1 and Class 4 solid waste landfill operating under DEQ Permit #0299-S1-R1 and Permit # 0083-S4, respectively.

12 REPORTING AND RECORD KEEPING

Administrative personnel will maintain written record of the volume and tonnage of solid waste received at the CCTS, its source, and its class. Waste receipt will be measured using an electronic scale at the entrance. Records of the volume or tonnage of solid waste removed from the site and its final destination will be maintained at the scale house. In accordance with 8 CAR § 60-907(a) the following information will be maintained at the scale house:

- Any required location restriction demonstrations;
- Approved closure plans;
- Any cost estimates and financial assurance documentation; and
- Records of any periodic inspections.

The facility owner or operator shall prepare and file with DEQ annual reports by March 31 covering the period from the previous January through December on a form provided by or acceptable to DEQ in accordance with 8 CAR §60-904(n). Contents of the reports shall, at a minimum, include the following:

- Source, volume or weight, and class of solid waste received at the facility;
- The volume or weight and type of recyclables recovered, if any;
- The volume or weight of solid waste removed from the facility and the disposal location;
- The volume or weight of solid waste removed for composting or refuse-derived fuel; and
- The annual update to the Closure Plan.

CCTS records contained in the operating record will be made available to DEQ for inspection. Records will be permanently maintained unless authorized for destruction by DEQ. The CCTS Closure Plan and Financial Assurance is included in Appendix C.

13 FIRE PROTECTION PROCEDURES

The potential for fires at the CCTS is kept low by ensuring that the quantity of waste on site at any given time is kept at a minimum. However, CCTS employees have equipment (fire extinguishers, within the transfer station building and on equipment, water hoses, fire hydrants) to respond to small fires if they arise. CCTS employees are to contact the Heber Springs Fire Department immediately if there is any danger to human life or the CCTS facility. The contact number for the Heber Springs Fire Department (501-362-5523) is posted in the CCTS office to provide a quick response should a fire occur.

14 FACILITY SAFETY HAZARDS AND PPE

Identified safety hazards at the CCTS include the potential for exposure to waste and pathogens that could adversely impact human health and the environment. Additionally, CCTS personnel must be aware of moving machinery and the potential for falling trash from loaders or trucks.

CCTS employees are required to wear the following Personal Protective Equipment (PPE), as appropriate, in areas outside of the CCTS office or scale house:

- Hard Hat (Protection from falling debris, Extra head protection during loading/unloading of trash)
- Safety Glasses (Protects from any flying debris or liquids splashing hazard during trash loading/unloading)
- Reflective Safety Vest (Makes CCTS employees more obvious to equipment operators to prevent accidents)
- Protective Gloves (Prevents contact with solid waste that may contain sharp objects or infectious/hazardous agents)
- Respirators (Protects the wearer from inhaling harmful dust fumes, vapors, and/or gases. Respirators are used as needed depending on the waste and the situation.)

15 UNAPPROVED WASTE EXCLUSION AND CONTINGENCY PLAN

Questionable wastes which cannot be identified will not be accepted for disposal. The hauler responsible for the waste will be contacted and will be asked to identify the source (generator) of the waste. If the waste is identified to be unacceptable by the generator, it will be removed by the hauler. If the hauler cannot be identified, CCTS personnel shall have the waste characterized by a qualified laboratory. In the event the waste is not acceptable, handling and disposal shall be in accordance with appropriate regulations. DEQ will be contacted if hazardous waste is encountered at the CCTS.

The following Contingency Plan procedures will be used for the following issues:

- Odors: Odors should be kept to a minimum by utilizing good housekeeping measures. If excessive odors are detected, the CCTS will be inspected to identify the source within the transfer station. Once found, the source will be disposed of or masked with a commercial odor control agent.
- Surface/Groundwater Contamination: If an accidental spill reaches surface water/groundwater, the following procedures will be used in response:
    - Safety precautions/equipment will be implemented.
    - The source of the discharge will be identified and shut down, if feasible.
    - The CCTS Site Manager will be notified.
    - Regulatory personnel will be notified, if applicable.
    - Impacted soils/materials will be collected and disposed of.
- Spills: Accidental spills will be contained and cleaned up as necessary. Absorbent material will be utilized to clean up small liquid spills. Larger spills will be washed off the tipping floor and directed to the contaminated water sump. Spills and discharges may also occur outside of the transfer station building or other containment areas. All material will be kept from

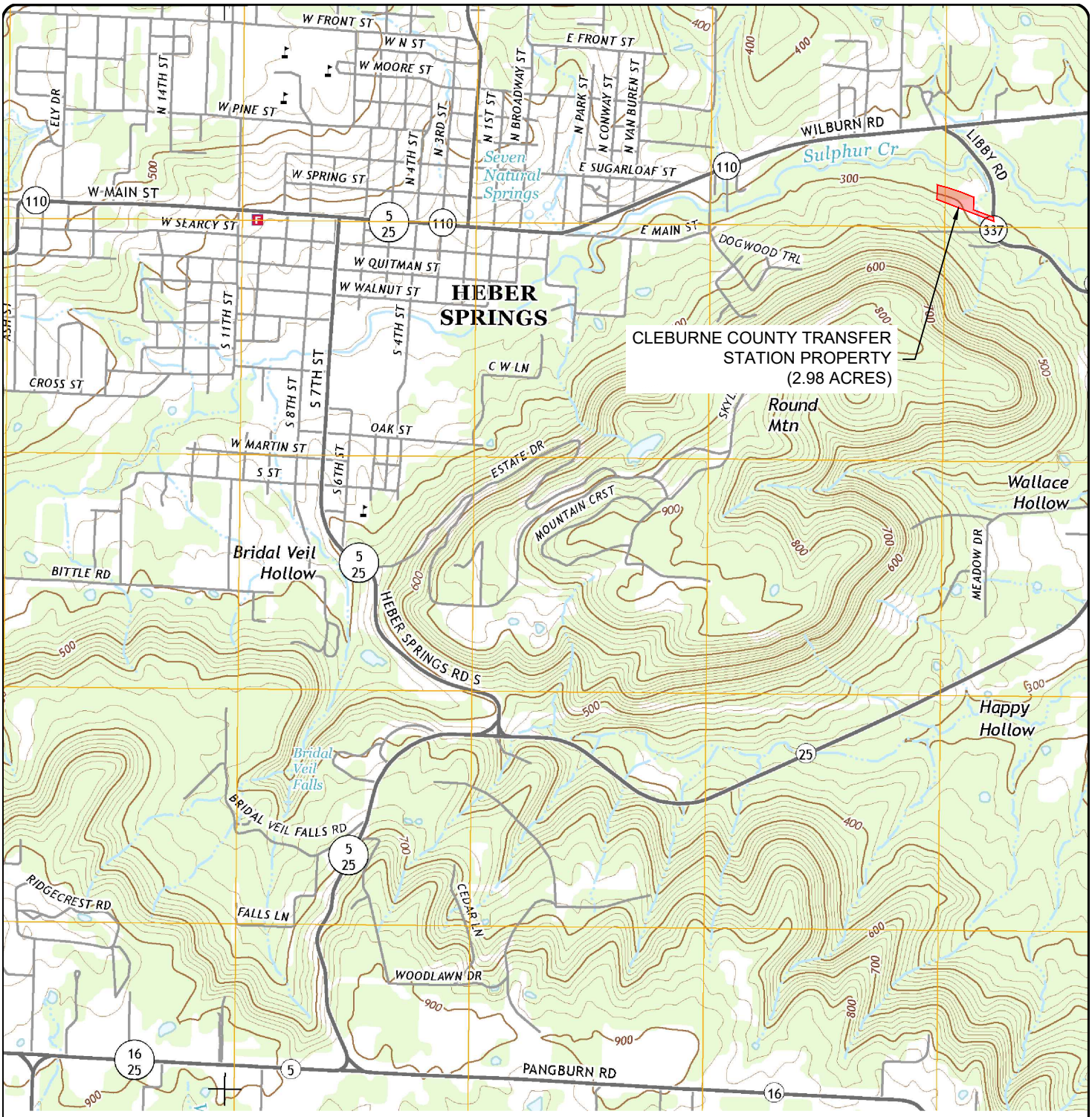
entering storm drains, watercourses, wells, water systems, and navigable waterways, if possible. The following steps will be taken to contain and clean up spills and discharges:

- Dress in appropriate personal protective equipment.
- Prohibit accumulation of waste by segregating and cleaning up spills immediately.
- Prevent the spill from spreading by trenching or encircling the area with a sand berm, absorbent material, or other suitable material. If the spill is in an outside area and it is raining or rain is imminent, cover this pill with plastic sheets, if feasible.
- The spill area is cleaned and tested, as appropriate. If the spill area is in an impacted area (i.e., on soil), the impacted material will be removed.

- Equipment Breakdown: In the event of an equipment breakdown, temporary equipment will be obtained to resume waste handling operations. Waste acceptance may be halted if temporary equipment cannot be obtained in a timely fashion.
- Fires: See Section 13.
- Dust: Dust will be managed by good housekeeping practices. If excessively dusty loads are received, CCTS personnel will be provided with dust masks and allow the dust to settle. The settled dust will then be swept/cleaned.
- Noise: Noise associated with CCTS operations will mainly be from vehicles and waste handling equipment. The sides of the transfer station building will provide a noise barrier on the north and south side. Noise at the entrance will be consistent with normal vehicular traffic. If operating noises become a nuisance, CCTS personnel will evaluate operations and make changes as needed.
- Vectors: As necessary, internal housekeeping practices will be modified to eliminate conditions that may harbor vectors. If this is unsuccessful, a professional exterminator will be utilized to eliminate the vectors. See section 10.

Figures

Figure 1: Site Location Map



NOTE:

1. BACKGROUND IMAGERY IS THE 7.5-MINUTE TOPO MAP DOWNLOADED FROM THE USGS WEBSITE.

2,000 0 2,000 4,000

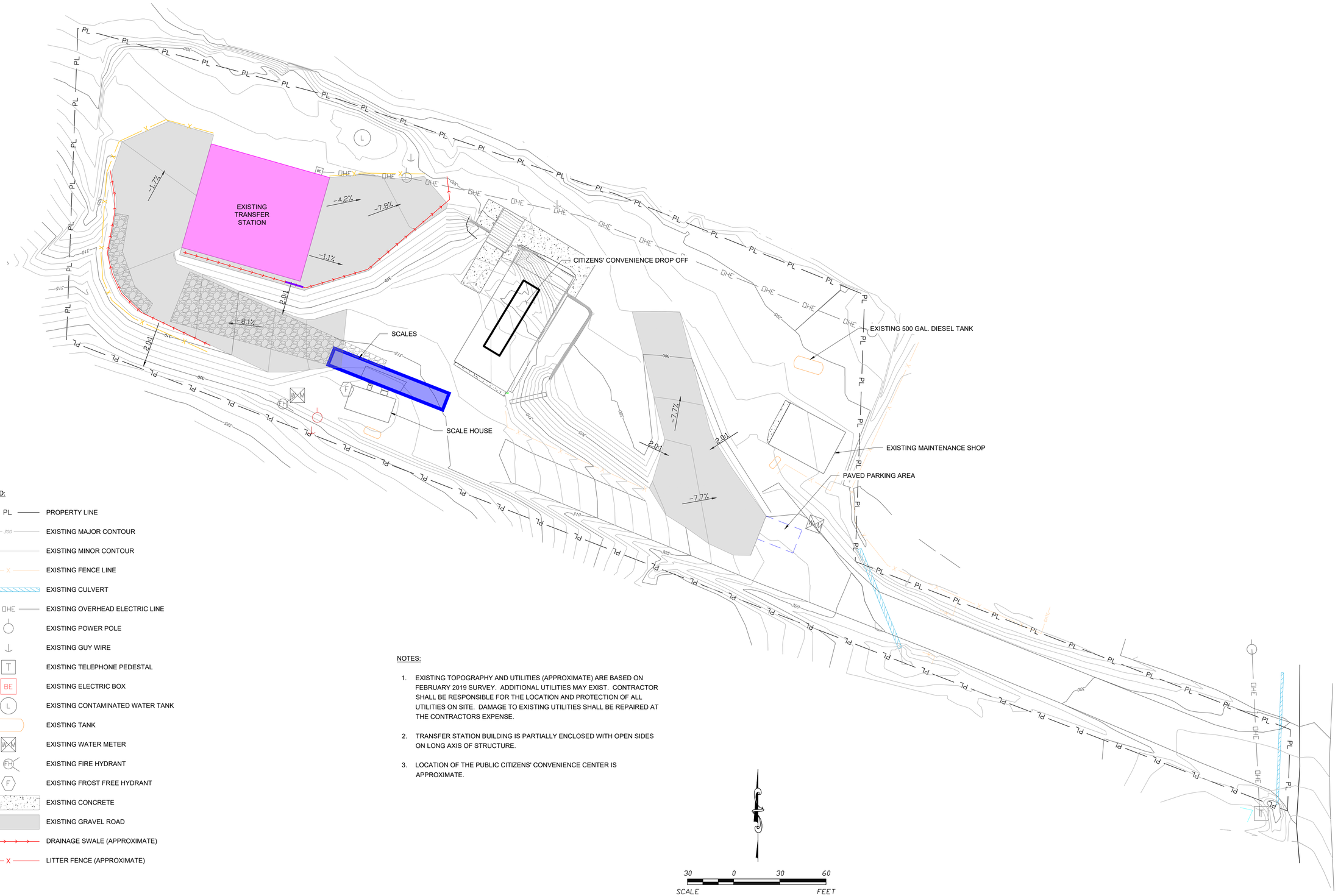
SCALE FEET

SITE LOCATION MAP
CLEBURNE COUNTY TRANSFER STATION
154 OLD LIBBY ROAD
HEBER SPRINGS, ARKANSAS 72534

SCS ENGINEERS
8575 W 110th Street, Ste. 100
Overland Park, Kansas 66210
PH. (913) 681-0030 FAX. (913) 681-0012

CHK. BY: DMB	DWN. BY: DMB	DSN. BY: DMB	PROJ. NO. 27220072.00
PROJ. MGR: DMB	DATE: 2/26/20	CADD FILE: FIG 1 – SITE LOCATION MAP.DWG	FIGURE NO. 1

Figure 2: Site Layout



LEGEND:

- PL — PROPERTY LINE
- 300 — EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR
- X — EXISTING FENCE LINE
- EXISTING CULVERT
- OHE — EXISTING OVERHEAD ELECTRIC LINE
- EXISTING POWER POLE
- EXISTING GUY WIRE
- T — EXISTING TELEPHONE PEDESTAL
- BE — EXISTING ELECTRIC BOX
- L — EXISTING CONTAMINATED WATER TANK
- EXISTING TANK
- EXISTING WATER METER
- FH — EXISTING FIRE HYDRANT
- F — EXISTING FROST FREE HYDRANT
- EXISTING CONCRETE
- EXISTING GRAVEL ROAD
- DRAINAGE SWALE (APPROXIMATE)
- X — LITTER FENCE (APPROXIMATE)

NOTES:

1. EXISTING TOPOGRAPHY AND UTILITIES (APPROXIMATE) ARE BASED ON FEBRUARY 2019 SURVEY. ADDITIONAL UTILITIES MAY EXIST. CONTRACTOR SHALL BE RESPONSIBLE FOR THE LOCATION AND PROTECTION OF ALL UTILITIES ON SITE. DAMAGE TO EXISTING UTILITIES SHALL BE REPAIRED AT THE CONTRACTORS EXPENSE.
2. TRANSFER STATION BUILDING IS PARTIALLY ENCLOSED WITH OPEN SIDES ON LONG AXIS OF STRUCTURE.
3. LOCATION OF THE PUBLIC CITIZENS' CONVENIENCE CENTER IS APPROXIMATE.

CK. BY

REV. DATE

SHEET TITLE
EXISTING SITE LAYOUT

PROJECT TITLE
CLEBURNE COUNTY TRANSFER STATION MINOR MODIFICATION

CLIENT
WASTE CONNECTIONS OF ARKANSAS, INC.
CLEBURNE COUNTY TRANSFER STATION
HEBER SPRINGS, ARKANSAS

SCS ENGINEERS
9780 MAUMELLE BLVD.
NORTH LITTLE ROCK, ARKANSAS 72113
PH. (501) 812-4551

PROJ. NO.	27226264.00
DSN. BY:	KHJ
DWN. BY:	KHJ
CHK. BY:	SEW
Q/A R/W BY:	CMC
PROJ. MGR	SEW

CADD FILE:
EXISTING SITE LAYOUT.DWG

DATE:
5/13/26

DRAWING NO.
1

C:\Users\5360khj\Desktop\Cleburne Co. TS\27223543.00 - Citizen's Convenience Center\AutoCAD\Existing Site Layout.dwg May 13, 2026 - 10:33am Layout Name: D3 - Proposed Site Layout By: KJackson

Appendices

Appendix A

Cleburne County Transfer Station Solid Waste Permit

September 17, 2024

Mr. Gabe Ward, District Manager (gabe.ward@wasteconnections.com)
Waste Connections of Arkansas, Inc.
4th & Oak, P.O. Box 171, Heber Springs, AR 72543

RE: NOTICE OF FINAL PERMITTING DECISION
Solid Waste Permit No.: 0032-STSW-R1
AFIN: 12-00090

The Director has made a final permitting decision for the above referenced solid waste permit. The Director's decision was made upon consideration of the completed application, public comments on record, if any, and any other materials provided by law or regulation applicable to the application. The Arkansas Department of Energy and Environment, Division of Environmental Quality, Office Land Resources (DEQ) has issued a final permit authorizing Waste Connections of Arkansas, Inc for the construction, operation, and maintenance of the Cleburne County Transfer Station located at 154 Old Libby Road, Heber Springs, pursuant to the Arkansas Pollution Control and Ecology Commission (APC&EC) Rule 22.

The final permit, Statement of Basis for the decision, and Response to Comments, if any, are available on DEQ's website at the following web address:

https://www.adeq.state.ar.us/downloads/WebDatabases/PermitsOnline/SolidWaste/0032-STSW-R1.pdf

This notice of final permitting decision is being mailed to Waste Connections of Arkansas, Inc. and those persons who submitted public comments on the record as required by the APC&EC Rule 8. This notice of final permitting decision including the certificate of service is part of the permitting record and is available at the website above. Waste Connections of Arkansas, Inc. and any person who submitted public comments on the record may request an adjudicatory hearing and Commission review of the final permitting decision as provided under Chapter Six of the APC&EC Rule 8.

CERTIFICATE OF SERVICE

I, Haley Griffith, hereby certify that a copy of this notice of permitting decision has been mailed to Mr. Gabe Ward at 4th & Oak, P.O. Box 171, Heber Springs, AR 72543 on this 18th day of September 2024.

Haley Griffith
Signature of person mailing this notice

DIVISION OF
ENVIRONMENTAL QUALITY

Sarah Huckabee Sanders
GOVERNOR
Shane E. Khoury
SECRETARY

September 17, 2024

Mr. Gabe Ward, District Manager (gabe.ward@wasteconnections.com)
Waste Connections of Arkansas, Inc.
4th & Oak, P.O. Box 171, Heber Springs, AR 72543

Re: Approval of Administrative Permit Amendment
Cleburne County Transfer Station
Permit No. 0032-STSW-R1; AFIN: 12-00090
Reference Document ID: 84908

Dear Mr. Ward:

The Division of Environmental Quality-Office of Land Resources (DEQ) has reviewed the revised operating plan which includes a proposed customer convenience center. The Division approves this request as an administrative permit amendment.

This authorization is given in reliance upon the statements and representations made to the Division, and the Division has no responsibility for the ultimate proper functioning of the disposal facility. The Division also reserves the right to request additional information if deemed necessary. This approval shall not remove any liability nor hold the Cleburne County Transfer Station harmless in the event of any adverse environmental or public health conditions resulting from this authorization. The Cleburne County Transfer Station shall be solely and fully responsible for implementing any corrective action necessary to remediate any adverse condition at the site based on this authorization.

Should you have any questions or wish to discuss this permit, feel free to contact Richard Bennett, P.E. at (501) 682-0861 or richard.bennett@adeq.state.ar.us.

Sincerely,

Bryan Leamons

Bryan Leamons, P.E.
Associate Director, Division of Environmental Quality

Enclosures: Permit
Permit Application Summary and Rationale

cc: DEQ – Leamons, Jones, Hurt, Krou, Banic, and Speake
Joe Vieceli, Waste Connections Inc. (joe.vieceli@wasteconnections.com)
Kyle Jackson, SCS Engineers (KJackson@scsengineers.com)
Stacie Whitmer, SCS Engineers (SWhitmer@scsengineers.com)

PERMIT
FOR THE CONSTRUCTION AND OPERATION OF A
SOLID WASTE TRANSFER STATION
ISSUED BY
STATE OF ARKANSAS
DIVISION OF ENVIRONMENTAL QUALITY
Office of Land Resources

Cleburne County Transfer Station

Permit Number:	0032-STSW-R1
AFIN:	12-00090
Effective Date:	September 14, 2024
Expiration Date:	September 14, 2034
Permit Owner and Address:	Waste Connections of Arkansas, Inc., 154 Old Libby Road, Heber Springs, AR 72543
Facility Name and Location:	Cleburne County Transfer Station 154 Old Libby Road, Heber Springs, AR 72543
Location:	SE ¼ of Section 13, Township 10 North, Range 10 West, Cleburne County, AR
Financial Assurance:	$23,474.54
Latitude/Longitude:	35°29’32”/92°00'26”

This permit authorizes the construction and operation of the solid waste transfer station as set forth in the permit application submitted by Waste Connections of Arkansas, Inc., hereinafter called “owner” or “permittee,” and received by the Division of Environmental Quality (DEQ) on May 14, 2019. The application was completed through a series of documents furnished by the applicant beginning on May 14, 2019, and Document ID # 76290 and follow-up documents received on July 15, 2019, September 16, 2019, October 4, 2019, December 27, 2019, and September 30, 2020.
This administrative permit amendment involves replacing the current operating plan with a revised operating plan in Document ID 84908, dated December 1, 2023. The revised operating plan includes the addition of a citizens’ convenience drop-off. This permit is issued pursuant to the provisions of the Arkansas Solid Waste Management Act (Arkansas Code Annotated § 8-6-201 et seq.) as amended, hereinafter called the “Act”; Rule Number 22, Arkansas Solid Waste Management Code, as adopted by the Arkansas Pollution Control and Ecology Commission (APC&EC), hereinafter called “APC&EC Rule No. 22”; and all other applicable rules and regulations of the Division of Environmental Quality, hereinafter called “Division”, and the following terms and conditions.

GENERAL PERMIT CONDITIONS

1. The solid waste transfer station shall be maintained and operated in accordance with the conditions of this permit and in compliance with all applicable provisions of the Arkansas Code Annotated § 8-6-201 – § 8-6-1504 (Code), as amended, APC&EC Rule No. 22, and all other applicable rules and regulations.

2. This permit may be modified, revoked and reissued, or terminated for cause in accordance with the requirements of APC&EC Rule No.8 and Rule No. 22. The filing of a request by the permittee for a permit modification, revocation and reissuance, or termination, or a notification of planned changes, does not stay any condition.

3. The permit holder shall pay an annual permit fee as provided in APC&EC Rule No. 9.

4. Any change in ownership or control of the operation of the facility will require submittal of a disclosure statement in accordance with Arkansas Code Annotated § 8-1-106 and APC&EC Rule No. 8. Transfer of this permit will require submittal of a request for permit transfer in accordance with APC&EC Rule No. 22.307. Failure to notify the Division of a change in ownership or control, or a change in responsibility for the operation of the processing facility will be cause for termination of coverage under this permit.

5. The Division has no responsibility for the adequacy or proper operation of the transfer station. Nothing herein contained shall be construed as releasing the permittee from any liability for damage to persons or property by reason of the installation, maintenance, or operation of the transfer station. The transfer station shall be operated by qualified personnel and maintained in good condition at all times.

6. Whenever it shall be necessary for the purpose of implementing or monitoring the enforcement of any permit condition, law or regulation duly adopted by the APC&EC, any authorized employee or agent of the Division may enter the facility property for the purpose of obtaining information, conducting investigations or inspections, taking of samples, or examining and copying records pertaining to the operation of the facility. Investigations or inspections by authorized employees or agents shall be conducted without interference or delay from the permittee or the property owner, and will be conducted during daylight, during regular business hours: or, under emergency or extraordinary circumstances, at a time necessary to observe the suspected violation or unauthorized conduct.

7. The facility shall be operated in accordance with the provisions of the site-specific Operations Plan as approved by the Division and the requirements of APC&EC Rule No. 22.904. All changes to the site-specific Operations Plan must be approved in writing by the Division.

8. The facility shall be constructed in accordance with the Design Narrative and Permit Plans and Specifications as approved by the Division. Any changes to the approved design for the facility must be approved in writing by the Division prior to implementation.

9. Coverage under this permit shall automatically terminate unless construction of the processing facility has been commenced within 180 days and completed with 365 days from coverage under the permit. Coverage under this permit shall be considered terminated if the facility fails to operate for sixty (60) consecutive calendar days. If the facility does not operate for sixty (60) consecutive calendar days the facility shall implement the procedures of the approved closure plan and APC&EC Rule No. 22.

10. Recordkeeping Requirements-

    a. Required Records – The owner or operator must record and retain at the facility in an operating record or in an alternative location approved by the Director the following information as it becomes available.

        i. The current approved APC&EC Rule No. 22.

        ii. This Permit.

        iii. The Certificate of Need for the facility.

        iv. Any required location restriction demonstrations of the permitted facility.

        v. Approved Operations Plan.

        vi. Approved Design Narrative.

        vii. Approved Closure Plan.

        viii. Waste receipt and disposal records.

        ix. Records of any periodic inspections required by this Rule or by permit conditions.

        x. Any cost estimates and financial assurance documentation requires by Chapter Fourteen of APC&EC Rule No. 22.

    b. Access to Records - All information contained in the operating record must be furnished upon request to the Division or be made available at all reasonable times for inspection by the Division.

    c. Waste Receipt Records - All owners or operators shall provide an adequate means of recording the amount of waste that is received by the facility.

    d. Retention Period - The records required under this section shall be maintained by owner or operator until coverage under this Permit is terminated unless otherwise

stated.

11. Construction and Demolition Debris – If the facility handles only construction and demolition debris, each load must be inspected before receipt to ensure that the waste meets that definition. If the facility handles solid waste in addition to construction and demolition debris, separate areas must be provided for the storing of the construction and demolition debris and no mixing with other wastes shall be allowed to occur.

12. Storage of Solid Waste – All solid waste passing through the facility must ultimately be recycled or disposed of at a solid waste management facility properly licensed or permitted by the Division. Solid waste shall not be stored at the facility for more than three (3) days and the amount of solid waste stored on site not excluding source separated recyclables shall not exceed 103 cubic yards/day at any time.

13. Annual Reporting – The facility owner or operator shall prepare and file with the Division annual reports by March 31 covering the period from the previous January through December. Contents of the reports shall at a minimum include the:

    a. Source, volume or weight, and class of solid waste received at the facility;

    b. The volume or weight and type of recyclables recovered, if any; and

    c. The volume or weight of solid waste removed from the facility and the disposal location.

14. Owners or operators shall notify the Director if the facility ceases operation and/or if coverage under the permit is no longer necessary. The Division shall be notified in writing sixty (60) days prior to the proposed termination date of the permit.

15. Within ten (10) days of ceasing operations, all wastes shall be removed from the site and disposed at a properly permitted disposal facility, and the facility and equipment shall be brought to a sanitary condition. The operator shall then arrange for a final cleaning of any containers, equipment, machines, floors, and facility surfaces having come in contact with solid waste. All closure activities shall be completed not later than forty-five (45) days after the termination date of facility operations unless otherwise approved by the Division.

16. Renewal: If the permittee wishes to continue an activity regulated by this permit after the expiration date of this permit, the permittee must apply for and obtain a new permit. The administratively complete application shall be submitted at least one hundred eighty (180) days before the expiration date of this permit to be considered a timely submission. The Director may grant permission to submit an application less than one hundred eighty days (180) calendar days in advance of the expiration date, but no later than the permit expiration date. Continuation of expiring permits with timely submitted renewal applications shall be governed by Ark. Code Ann. § 8-6-207(a)(6).

SITE SPECIFIC CONDITIONS

1. The approved application documents are filed under Document IDs 77440, 78991, and Site Plan under Document ID 32526. The updated operating plan and site diagrams can be found in Document ID 80516.

2. The Owner/Operator shall provide to the Division financial assurance for this facility in the amount of $23,474.54. The amount may be reviewed by the Director or Owner/Operator for adequacy and may be adjusted in accordance with the provisions of APC&EC Rule No. 22.906. An acceptable financial assurance mechanism in accordance with Chapter Fourteen (14) of APC&EC Rule No. 22 will be maintained by the Owner/Operator at all times for the full amount.

    a. The instruments used must be in one of the forms set forth in APC&EC Rule No. 22 or as otherwise approved by the Division.

    b. Operations allowed under this permit shall not commence until all financial assurance is satisfactorily filed with the Division.

    c. A portion or all the financial assurance may be held by the Division beyond the time of cessation of disposal operations at the site to ensure satisfactory closure care in accordance with APC&EC Rule No. 22.

3. This site is limited to 24,960 tons of total waste received annually. The site is limited to 53 tons daily.

4. Loading and unloading will not obstruct movement of vehicles through the transfer station.

APPROVED BY: **Division of Environmental Quality**
5301 Northshore Drive
North Little Rock, Arkansas 72118-5317

Bryan Leamons

Bryan Leamons, P.E.
Associate Director

September 16, 2024
Date

Permit Application Summary and Rationale
Waste Connections of Arkansas, Inc. / Cleburne County Transfer Station
Permit No. 0032-STSW-R1; AFIN No. 12-00090

Permit Application Summary

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

Permit Application Summary	
Name and mailing address of Applicant:	Waste Connections of Arkansas, Inc. 154 Old Libby Road Heber Springs, AR 72534
Type of Facility:	Transfer Station
Engineering Firm:	SCS Engineers
Application Date:	December 1, 2023
Site Location	General: The site is located 1/4 mile South on Libby Road from Highway 110, Heber Springs, Arkansas 72543 Specific: SE ¼ S13 T10N R10W
RSWMD	White River RSWMD
Certificate of Need (CON)? If not, why not?	No, Operation previous to 1995.
Site meets Rule No. 22.902 siting requirements?	Yes – Requirement 22.902(1) waived due to operations previous to 1995.
Site meets Rule No. 22.903 application requirements?	Yes
Operating plan meets Rule No. 22.905? Engineering notes on plan?	Yes
Closure Plan on file?	Yes
Initial financial assurance amount	$ 23,474.54

Rationale For Permit No. 0032-STSW-R1; General Permit Conditions	
Condition No.	**General Conditions**
1	Lists applicable APC&EC Rules. The list is not all inclusive.
2	Permit may be modified or revoked. [§22.308(f), §22.309(e)]
3	Annual fee required. [§9.604]
4	Details transfer provisions. [§22.307]
5	Division is not responsible for adequacy, operation, or proper functionality. Licensed operators required. [Ark.Code.Ann. 8-6-201 et seq., Rule 8, §22.904(h)]
6	Division reps have right to entry. [§22.1501]
7	Site must comply with the approved operating plan. [§22.904(p)]
8	Site must be constructed according to approved plans and designs. [§22.901]
9	Timeframes are applicable to this permit. [§22.309(d)]
10	STSW records are required. [§22.907]
11	Construction and demolition waste procedures are required. [§22.1001]
12	Storage requirements are in effect. [§22.904(f)]
13	Annual reports are required. [§22.904(n)]
14 and 15	Timeframes are applicable to this permit. [§22.906(d)]
16	Permit Renewals - DEQ is granted authority by Ark. Code Ann. §8-6-207 to continue in effect a permit when the permit would otherwise expire. This is conditioned upon DEQ receiving an administratively complete application to renew the permit at least one hundred eighty calendar days prior to the expiration of the permit.

Rationale For Permit No. 0032-STSW-R1; Site Specific Conditions	
Condition No.	**Conditions**
1	Site must operate in accordance with approved application materials. [§22.901]
2	Site must maintain $23,474.54 in financial assurance. [§22.1007, §22.1401]
3	Waste receipt is limited. Increases in capacity may require site design changes that would necessarily require review. Increases may be performed through the minor modification process at the sole discretion of the Director. Annual tonnage is based on application form – application lists 80 tons per day 6 days per week 52 weeks per year = 24,960 tons/year. However, daily tonnage is limited to 53 tons/day per Doc ID 80734. [§22.901]
4	Rule 22.905(b)(1) states the unloading area must be adequate in size and design to facilitate efficient unloading from the collection vehicles and the unobstructed movement of vehicles.

ARKANSAS
ENERGY & ENVIRONMENT

May 11, 2021

Mr. Kendrick Ketchum
District Manager
Waste Connections of Arkansas, Inc.
734 S. 4th Street
Heber Springs, AR 72543

Re: Issuance of Final Permit Decision for Cleburne County Transfer Station
Permit No. 0032-STSW-R1; AFIN: 12-00090
Document ID: 80123; Reference Document ID: 76290, 76720, 77025, 77141, 77440, and 78991

Dear Mr. Ketchum:

The Division of Environmental Quality Office of Land Resources (DEQ) has made a final decision to issue a permit authorizing the construction, operation, and maintenance of the Cleburne County Transfer Station as described in your application submitted on May 14, 2019, and subsequent documentation as referenced in the permit and located in the DEQ facility file. The new permit number for the facility is 0032-STSW-R1. The decision to issue the permit is based upon 1) the information contained in the permit application; 2) other materials submitted by the applicant; and 3) written comments received during the designated 30-day public comment period (no comments received).

The permit is granted subject to the terms and conditions specified in the permit. The initial amount of financial assurance required is $23,474.54 for the facility. The purpose of the financial assurance is to ensure an environmentally sound closure of the site upon conclusion of operations of the transfer station. Please review all terms and conditions of the permit to ensure compliance with all applicable requirements.

All persons submitting written comments during the thirty (30) day public comment period, and all other persons entitled to do so, may request an adjudicatory hearing and Commission review on whether the decision of the Director should be reversed or modified. Such a request shall be in the form and manner required by Arkansas Pollution Control and Ecology Commission (APC&EC) Regulation No. 8.603, including filing a written Request for Hearing with the Arkansas Pollution Control and Ecology Commission's Secretary at 101 E. Capitol Ave., Suite 205, Little Rock, Arkansas 72201 within thirty (30) calendar days of the date of issuance of this final permit decision as provided in APC&EC Regulation No. 8.211(B)(1). If you have any questions about filing the request, please call the Commission Secretary at 501-682-7890.

Your cooperation in this matter is appreciated. Should you have any questions or wish to discuss this permit, feel free to contact Cristina Coker at (501) 682-0603 or coker@adeq.state.ar.us.

Sincerely,



Jarrod M. Zweifel, P.G.
Associate Director, Division of Environmental Quality
5301 Northshore Drive, North Little Rock, AR 72118-5317

Enclosures: Permit
Permit Application Summary and Rationale

cc: DEQ – Zweifel, Jones, Rich, Cusher, Krou, Hayden, Speake, and Coker
Mr. Matt Crockett, Waste Connections of Arkansas, Inc.
Mr. Dillon Baird, P.E. SCS Engineer
Mr. Floyd E. Cotter, P.E. SCS Engineer
Ms. Jan Smith, Executive Director of White River RSWMD

PERMIT

FOR THE CONSTRUCTION AND OPERATION OF A SOLID WASTE TRANSFER STATION

ISSUED BY

STATE OF ARKANSAS
DIVISION OF ENVIRONMENTAL QUALITY
Office of Land Resources

Cleburne County Transfer Station

Permit Number:	0032-STSW-R1
AFIN:	12-00090
Effective Date:	May 11, 2021
Expiration Date:	May 11, 2031
Permit Owner and Address:	Waste Connections of Arkansas, Inc., 154 Old Libby Road, Heber Springs, AR 72543
Facility Name and Location:	Cleburne County Transfer Station 154 Old Libby Road, Heber Springs, AR 72543
Location:	SE ¼ of Section 13, Township 10 North, Range 10 West, Cleburne County, AR
Financial Assurance:	$23,474.54
Latitude/Longitude:	35°29’32”/92°00'26”

This permit authorizes the construction and operation of the solid waste transfer station as set forth in the permit application submitted by Waste Connections of Arkansas, Inc., hereinafter called “owner” or “permittee,” and received by the Division of Environmental Quality (DEQ) on May 14, 2019. The application was completed through a series of documents furnished by the applicant beginning on May 14, 2019 and Document ID # 76290 and follow-up documents received on July 15, 2019, September 16, 2019, October 4, 2019, December 27, 2019, and September 30, 2020. This permit is issued pursuant to the provisions of the Arkansas Solid Waste Management Act (Arkansas Code Annotated § 8-6-201 et seq.) as amended, hereinafter called the “Act”; Regulation No. 22, Arkansas Solid Waste Management Code, as adopted by the Arkansas Pollution Control and Ecology Commission (APC&EC), hereinafter called “Regulation No. 22”; and all other applicable rules and regulations of the Division of Environmental Quality, hereinafter called “Division”, and the following terms and conditions.

GENERAL CONDITIONS FOR TYPE TS – SOLID WASTE TRANSFER STATION

1. The solid waste transfer station shall be maintained and operated in accordance with the conditions of this permit and in compliance with all applicable provisions of the Arkansas Code Annotated § 8-6-201 – § 8-6-1504 (Code), as amended, APC&EC Regulation No. 22, and all other applicable rules and regulations.

2. This permit may be modified, revoked and reissued, or terminated for cause in accordance with the requirements of APC&EC Regulation No.8 and Regulation No. 22. The filing of a request by the permittee for a permit modification, revocation and reissuance, or termination, or a notification of planned changes, does not stay any condition.

3. The permit holder shall pay an annual permit fee as provided in APC&EC Regulation No. 9.

4. Any change in ownership or control of the operation of the facility will require submittal of a disclosure statement in accordance with Arkansas Code Annotated § 8-1-106 and APC&EC Regulation No. 8. Transfer of this permit will require submittal of a request for permit transfer in accordance with APC&EC Regulation No. 22.307. Failure to notify the Division of a change in ownership or control, or a change in responsibility for the operation of the processing facility will be cause for termination of coverage under this permit.

5. The Division has no responsibility for the adequacy or proper operation of the transfer station. Nothing herein contained shall be construed as releasing the permittee from any liability for damage to persons or property by reason of the installation, maintenance, or operation of the transfer station. The transfer station shall be operated by qualified personnel and maintained in good condition at all times.

6. Whenever it shall be necessary for the purpose of implementing or monitoring the enforcement of any permit condition, law or regulation duly adopted by the APC&EC, any authorized employee or agent of the Division may enter the facility property for the purpose of obtaining information, conducting investigations or inspections, taking of samples, or examining and copying records pertaining to the operation of the facility. Investigations or inspections by authorized employees or agents shall be conducted without interference or delay from the permittee or the property owner, and will be conducted during daylight, during regular business hours: or, under emergency or extraordinary circumstances, at a time necessary to observe the suspected violation or unauthorized conduct.

7. The facility shall be operated in accordance with the provisions of the site specific Operations Plan as approved by the Division and the requirements of APC&EC Regulation No. 22.904. All changes to the site specific Operations Plan must be approved in writing by the Division.

8. The facility shall be constructed in accordance with the Design Narrative and Permit Plans and Specifications as approved by the Division. Any changes to the approved design for the facility must be approved in writing by the Division prior to implementation.

9. Coverage under this permit shall automatically terminate unless construction of the processing facility has been commenced within 180 days and completed with 365 days from coverage under the permit. Coverage under this permit shall be considered terminated if the facility fails to operate for sixty (60) consecutive calendar days. If the facility does not operate for sixty (60) consecutive calendar days the facility shall implement the procedures of the approved closure plan and APC&EC Regulation No. 22.

10. Recordkeeping Requirements-

a. Required Records – The owner or operator must record and retain at the facility in an operating record or in an alternative location approved by the Director the following information as it becomes available.

(i) The current approved APC&EC Regulation No. 22.

(ii) This Permit.

(iii) The Certificate of Need for the facility.

(iv) Any required location restriction demonstrations of the permitted facility.

(v) Approved Operations Plan.

(vi) Approved Design Narrative.

(vii) Approved Closure Plan.

(viii) Waste receipt and disposal records.

(ix) Records of any periodic inspections required by this Regulation or by permit conditions.

(x) Any cost estimates and financial assurance documentation requires by Chapter Fourteen of APC&EC Regulation No. 22.

b. Access to Records - All information contained in the operating record must be furnished upon request to the Division or be made available at all reasonable times for inspection by the Division.

c. Waste Receipt Records - All owner or operators shall provide an adequate means of recording the amount of waste that is received by the facility.

d. Retention Period - The records required under this section shall be maintained by owner or operator until coverage under this Permit is terminated unless otherwise stated.

11. Construction and Demolition Debris – If the facility handles only construction and demolition debris, each load must be inspected before receipt to ensure that the waste meets that definition. If the facility handles solid waste in addition to construction and demolition debris, separate areas must be provided for the storing of the construction and demolition debris and no mixing with other wastes shall be allowed to occur.

12. Storage of Solid Waste – All solid waste passing through the facility must ultimately be recycled or disposed of at a solid waste management facility properly licensed or permitted by the Division. Solid waste shall not be stored at the facility for more than three (3) days and the amount of solid waste stored on site not excluding source separated recyclables shall not exceed 103 cubic yards/day an any time.

13. Annual Reporting – The facility owner or operator shall prepare and file with the Division annual reports by March 31 covering the period from the previous January through December. Contents of the reports shall at a minimum include the:

a. Source, volume or weight, and class of solid waste received at the facility;

b. The volume or weight and type of recyclables recovered, if any; and

c. The volume or weight of solid waste removed from the facility and the disposal location.

14. Owners or operators shall notify the Director if the facility ceases operation and/or if coverage under the permit is no longer necessary. The Division shall be notified in writing sixty (60) days prior to the proposed termination date of the permit.

15. Within ten (10) days of ceasing operations, all wastes shall be removed from the site and disposed at a properly permitted disposal facility, and the facility and equipment shall be brought to a sanitary condition. The operator shall then arrange for a final cleaning of any containers, equipment, machines, floors, and facility surfaces having come in contact with solid waste. All closure activities shall be completed not later than forty-five (45) days after the termination date of facility operations unless otherwise approved by the Division.

SITE SPECIFIC CONDITIONS

1. The approved application documents are filed under the SWMD Document Identification Number 77440, 78991, and Site Plan under Document ID 32526.

2. The Owner/Operator shall provide to the Division financial assurance for this facility in the amount of $23,474.54. The amount may be reviewed by the Director or Owner/Operator for adequacy and may be adjusted in accordance with the provisions of APC&EC Regulation No. 22.906. An acceptable financial assurance mechanism in accordance with Chapter Fourteen (14) APC&EC Regulation No. 22 will be maintained by the Owner/Operator at all times for the full amount.

a. The instruments used must be in one of the forms set forth in APC&EC Regulation No. 22 or as otherwise approved by the Division.

b. Operations allowed under this permit shall not commence until all financial assurance is satisfactorily filed with the Division.

c. A portion or all the financial assurance may be held by the Division beyond the time of cessation of disposal operations at the site to ensure satisfactory closure care in accordance with APC&EC Regulation No. 22.

3. This site is limited to 24,960 tons of total waste received annually.

APPROVED BY: **Division of Environmental Quality**
5301 Northshore Drive
North Little Rock, Arkansas 72118-5317

Jarrod M. Zweifel, P.G

5/11/2021
Date

CERTIFICATE OF SERVICE

I, Karen Blue, hereby certify that, on or before this 12th day of May, 2021 a copy of this permit has been submitted by electronic transmission to Mr. Kendrick Ketchum at the following email address previously provided to DEQ:

kendrick.ketchum@wasteconnections.com

Permit Application Summary and Rationale
Waste Connections of Arkansas, Inc. / Cleburne County Transfer Station
Permit No. 0032-STSW-R1; AFIN No. 12-00090

Permit Application Summary

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

Permit Application Summary	
Name and mailing address of Applicant:	Waste Connections of Arkansas, Inc. 154 Old Libby Road Heber Springs, AR 72534
Type of Facility:	Transfer Station
Engineering Firm:	SCS Engineers
Application Date:	May 14, 2019
Site Location	General: The site is located 1/4 mile South on Libby Road from Highway 110, Heber Springs, Arkansas 72543 Specific: SE ¼ S13 T10N R10W
RSWMD	White River RSWMD
Certificate of Need (CON)? If not, why not?	No, Operation previous to 1995.
Site meets Regulation No. 22.902 siting requirements?	Yes – Requirement 22.902(1) waived due to operations previous to 1995.
Site meets Regulation No. 22.903 application requirements?	Yes
Operating plan meets Regulation No. 22.905? Engineering notes on plan?	Yes
Closure Plan on file?	Yes
Initial financial assurance amount	$ 23,474.54

Rationale For Permit No. 0032-STSW-R1; General Permit Conditions	
Condition No.	**General Conditions**
1	Lists applicable APC&EC Regulations. The list is not all inclusive.
2	Permit may be modified or revoked. [§22.308(f), §22.309(e)]
3	Annual fee required. [§9.604]
4	Details transfer provisions. [§22.307]
5	Division is not responsible for adequacy, operation, or proper functionality. Licensed operators required. [A.C.A. 8-6-201 et seq., Regulation 8, §22.904(h)]
6	Division reps have right to entry. [§22.1501]
7	Site must comply with the approved operating plan. [§22.904(p)]
8	Site must be constructed according to approved plans and designs. [§22.901]
9	Timeframes are applicable to this permit. [§22.309(d)]
10	SWRF records are required. [§22.907]
11	Construction and demolition waste procedures are required. [§22.1001]
12	Storage requirements are in effect. [§22.904(f)]
13	Annual reports are required. [§22.904(n)]
14 and 15	Timeframes are applicable to this permit. [§22.906(d)]

Rationale For Permit No. 0032-STSW-R1; Site Specific Conditions	
Condition No.	**Conditions**
1	Site must operate in accordance with approved application materials. [§22.901]
2	Site must maintain $ 23,474.54 in financial assurance. [§22.1007, §22.1401]
3	Waste receipt is limited. Increases in capacity may require site design changes that would necessarily require review. Increases may be performed through the minor modification process at the sole discretion of the Director. Tonnage is based on application form – application lists 80 tons per day 6 days per week 52 weeks per year = 24,960 tons/year [§22.901]

ADEQ

ARKANSAS
Department of Environmental Quality

July 12, 2016

Progressive Waste Solutions of AR, Inc.
Attn: Mr. Kendrick Ketchum
4th & Oak, P.O. Box 171
Heber Springs, AR 72543

RE: Issuance of Minor Permit Modification Progressive Waste Solutions of AR, Inc. Solid Waste Transfer Station
Permit Number: 0032-STSW **AFIN: 12-00090**
Document Number: 69894 **Cross Reference Number: 69777**

Dear Mr. Ketchum:

ADEQ has made a final decision to issue a minor permit modification authorizing the revised Operating Plan of the Progressive Waste Solutions of AR, Inc. Solid Waste Transfer Station as described in your application submitted on June 24, 2016, and subsequent documentation as referenced in the permit and located in the ADEQ facility file. Please find enclosed the final Permit 0032-STSW, the Notice of Decision, and the Permit Modification Fact Sheet. The minor permit modification is granted subject to the terms and conditions specified in the permit.

If you would like to appeal this matter, your appeal must be filed in accordance with Arkansas Pollution Control & Ecology Commission's (APC&EC or Commission) Regulation No. 8, available at www.adeq.state.ar.us. If you have any questions regarding the appeal procedure, please contact your attorney. All appeal procedures must be filed with the Commission's Secretary who is located at 101 E. Capitol, Suite 205, Little Rock, AR 72201. For directions to the Commission's office, call (501) 682-7893.

Thank you for your cooperation on this matter. If you have any questions, or if we may be of service, please feel free to contact Annette Cusher at (501) 682-0841 or cusher@adeq.state.ar.us.

Sincerely,

Tammie J. Hynum
Acting Senior Operations Manager
Office of Land Resources

Enclosures: Permit
Permit Fact Sheet

cc: ADEQ- Darr, Cusher, Speak, Scott McWilliams, Love
Mr. David McCormick – Dave.McCormick@terracon.com

PERMIT

FOR THE CONSTRUCTION AND OPERATION OF A
SOLID WASTE TRANSFER STATION
ISSUED BY
STATE OF ARKANSAS DEPARTMENT OF
ENVIRONMENTAL QUALITY

PERMIT NUMBER:	0032-STSW
AFIN NUMBER:	12-00090
PERMIT CLASS:	Transfer Station
EFFECTIVE DATE:	November 12, 2009
EXPIRATION DATE:	November 12, 2019
PERMIT OWNER AND ADDRESS:	Progressive Waste Solutions of AR, Inc., 4th and Oak, P.O. Box 171, Heber Springs, AR 72543
FACILITY LOCATION:	154 Old Libby Road, Heber Springs, AR 72543
LEGAL DESCRIPTION:	Southeast Quarter of section thirteen (SE 1/4, Sec. 13) Township ten North (T-10-N), Range ten West (R-10-W), Cleburne County, AR

DESCRIPTION OF THIS PERMIT ACTION: The permit modification includes an update to the Operating Plan for a secondary means of liquid disposal by sending liquid that is not mixed/bulked to an ADEQ approved NPDES permitted wastewater treatment plant. On the effective date, this permit modification supersedes all prior permits and permit modifications issued by the Department for this solid waste management facility.

PERMIT CONDITIONS: This permit modification provides the Progressive Waste Solutions of AR, Inc., hereafter called "owner" or permittee," the authority to operate the Solid Waste Transfer Station set forth in the original application dated February 23, 2006, this modification application dated June 24, 2016 and subsequent submittals. This permit modification is issued pursuant to the provisions of the Arkansas Solid Waste Management Act (Arkansas Code Annotated 8-6-201 et seq.) as amended, hereinafter called the "Act;" APC&EC Regulation No. 22, Arkansas Solid Waste Management, as adopted by the Pollution Control and Ecology Commission, hereinafter called "APC&EC Regulation No. 22" and all other applicable rules and regulations of the Arkansas Department of Environmental Quality, hereinafter called "Department," and the following terms and conditions:

1. The solid waste transfer station shall be maintained and operated in accordance with the conditions of this permit and in compliance with all applicable provisions of the Arkansas Code Annotated §§ 8-6-201 – 8-6-1504 (Code), as amended, the Act, APC&EC Regulation No. 22, and all other applicable rules and regulations.

a. The Following drawings are hereby incorporated into Permit 0032-STSW:

Permit Drawings:

Figure 1	Location Map (Doc. #32526, 02/28/2006)
Figure 2	Site Plan (Doc. #32526, 02/28/2006)
Figure 3	AHTD Aerial Photograph (Doc. #32526, 02/28/2006)

b. The following revised operational plans are hereby incorporated into Permit 0032-STSW:

Operational Plans Updated:

Operating Plan and Narrative	Doc. #64339, 04/29/2013
Operating Plan revision	Doc. #69817, 06/24/2016

2. This permit may be modified, revoked and reissued, or terminated for cause in accordance with the requirements of APC&EC Regulation No.8 and No. 22. The filing of a request by the permittee for a permit modification, revocation and reissuance, or termination, or a notification of planned changes, does not stay any condition.

3. The permit holder shall pay an annual permit fee as provided in APC&EC Regulation No. 9.

4. Any change in ownership or control of the operation of the facility will require submittal of a disclosure statement in accordance with Arkansas Code of 1987 Annotated §§ 8-1-106 and APC&EC Regulation No. 8. Transfer of this permit will require submittal of request for permit transfer in accordance with APC&EC Regulation No. 22.307. Failure to notify the Department of a change in ownership or control, or a change in responsibility for the operation of the processing facility will be cause for termination of coverage under this permit.

5. The Department has no responsibility for the adequacy or proper operation of the transfer station. Nothing herein contained shall be construed as releasing the permittee from any liability for damage to persons or property by reason of the installation, maintenance, or operation of the transfer station. The transfer station shall be operated by qualified personnel and maintained in good condition at all times.

6. Whenever it shall be necessary for the purpose of implementing or monitoring the enforcement of any permit condition, law or regulation duly adopted by the APC&EC, any authorized employee or agent of the Department may enter the facility property for the purpose of obtaining information, conducting investigations or inspections, taking of samples, or examining and copying records pertaining to the operation of the facility. Investigations or inspections by authorized employees or agents shall be conducted without interference or delay from the permittee or the property owner, and will be conducted during daylight, during regular business hours: or, under emergency or extraordinary circumstances, at a time necessary to observe the suspected violation or unauthorized conduct.

7. The facility shall be operated in accordance with the provisions of the site specific Operations Plan as approved by the Department and the requirements of APC&EC Regulation No. 22.904. All changes to the site specific Operations Plan must be approved in writing by the Department.

8. The facility shall be constructed in accordance with the Design Narrative and Permit Plans and Specifications as approved by the Department. Any changes to the approved design for the facility must be approved in writing by the Department prior to implementation.

9. Coverage under this permit shall automatically terminate unless construction of the disposal facility has been commenced within 180 days and completed with 365 days from coverage under the permit. Coverage under this permit shall be considered terminated if the facility fails to operate for sixty (60) consecutive calendar days. If the facility does not operate for sixty (60) consecutive calendar days the facility shall implement the procedures of the approved closure plan and APC&EC Regulation No. 22.

10. Recordkeeping Requirements-

a. Required Records – The owner or operator must record and retain at the facility in an operating record or in an alternative location approved by the Director the following information as it becomes available.

(i) The Current Approved APC&EC Regulation No. 22.

(ii) This General Permit.

(iii) The Notice of Intent for the facility and associated documents.

(iv) The Certificate of Need for the facility.

(v) Any required location restriction demonstrations of the permitted facility.

(vi) Approved Operations Plan.

(vii) Waste Receipt and Disposal records.

(viii) Approved Design Narrative.

(ix) Records of any periodic inspections required by this Regulation or by permit conditions.

b. Access to Records - All information contained in the operating record must be furnished upon request to the Department or be made available at all reasonable times for inspection by the Department.

c. Waste Receipt Records - All owner or operators shall provide an adequate means of recording the amount of waste that is received by the facility.

d. Retention Period - The records required under this section shall be maintained by owner or operator until coverage under this General Permit is terminated.

11. Construction and Demolition Debris – If the facility handles only construction and demolition debris, each load must be inspected before receipt to insure that the waste meets that definition. If the facility handles solid waste in addition to construction and demolition debris, separate areas must be provided for the storing of the construction and demolition debris and no mixing with other wastes shall be allowed to occur.

12. Storage of Solid Waste – All solid waste passing through the facility must ultimately be recycled or disposed of at a solid waste management facility properly licensed or permitted by the Department. Solid waste shall not be stored at the facility for more than three (3) days and the amount of solid waste stored on site not excluding source separated recyclables shall not exceed 150 tons at any time.

13. Annual Reporting – The facility owner or operator shall prepare and file with the Department annual reports by March 31 covering the period from the previous January through December. Contents of the reports shall at a minimum include the:

a. Source, volume or weight, and class of solid waste received at the facility;

b. The volume or weight and type of recyclables recovered, if any; and

c. The volume or weight of solid waste removed from the facility and the disposal location.

14. Owners or operators shall notify the Director if the facility ceases operation and/or if coverage under the permit is no longer necessary. The Department shall be notified in writing sixty (60) days prior to the proposed termination date of the permit.

15. Within ten (10) days of ceasing operations, all wastes shall be removed from the site and disposed at a properly permitted disposal facility, and the facility and equipment shall be brought to a sanitary condition. The operator shall then arrange for a final cleaning of any containers, equipment, machines,

floors, and facility surfaces having come in contact with solid waste. All closure activities shall be completed not later than forty-five (45) days after the termination date of facility operations unless otherwise approved by ADEQ.

SITE SPECIFIC CONDITIONS

1. The approved application document is filed under the SWMD Document Identification Number 32526.

2. The Owner/Operator shall provide to the Department financial assurance for this facility. The amount may be reviewed by the Director or Owner/Operator for adequacy and may be adjusted in accordance with the provisions of APC&EC Regulation 22.906. An acceptable financial assurance mechanism in accordance with Chapter fourteen (14) APC&EC Regulation 22 will be maintained by the Owner/Operator at all times for the full amount.

   a. The instruments used must be in one of the forms set forth in APC&EC Regulation 22 or as otherwise approved by the Department.

   b. Operations allowed under this permit shall not commence until all financial assurance is satisfactorily filed with the Department.

   c. A portion or all the financial assurance may be held by the Department beyond the time of cessation of disposal operations at the site to ensure satisfactory closure and post closure care in accordance with APC&EC Regulation 22.

3. This site is limited to 25,480 tons of total waste received annually.

ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY
PERMIT
FOR A SOLID WASTE MANAGEMENT FACILITY

PERMITTEE:	Progressive Waste Solutions of AR, Inc.
OWNER:	Progressive Waste Solutions of AR, Inc.
OPERATOR:	Progressive Waste Solutions of AR, Inc.
FACILITY LOCATION:	Heber Springs, Cleburne County, Arkansas
DOCUMENT ID NUMBER:	69894
ACTIVITY:	Minor Modification
AFIN:	12-00090
PERMIT NUMBER:	0032-STSW

Pursuant to the provisions of the Arkansas Solid Waste Management Act (Arkansas Code Annotated 8-6-201 et seq.) as amended, hereinafter called the "Act;" APC&EC Regulation No. 22, Arkansas Solid Waste Management Rules, as adopted by the Pollution Control and Ecology Commission, hereinafter called "APC&EC," a permit is issued by the Arkansas Department of Environmental Quality (ADEQ) to the Progressive Waste Solutions of AR, Inc. (Permittee), to operate a solid waste management facility located in Heber Springs, Cleburne County, Arkansas.

The Permittee's location is summarily described as follows:

> Southeast Quarter of section 13, Township 10 North, Range 10 West in Cleburne County, Arkansas

The Permittee shall comply with all terms and conditions of this Permit. This Permit consists of the conditions contained in APC&EC Regulation No. 22, as specified in the Permit. Applicable regulations are those which are in effect on the date of issuance of the Permit Modification, in accordance with APC&EC Regulation No. 22. Nothing contained herein shall negate the Permittee's duty to comply with the regulations and this Permit, or ADEQ's ability to enforce the regulations and this Permit. This Permit is based on the assumption that the information submitted in the Application of 06/24/2016 is accurate, and the facility will be operated as specified in the Application and this Permit.

The Permittee shall inform ADEQ of any deviation from or changes in the information in the Application which would affect the Permittee's ability to comply with the applicable regulations or Permit conditions.

The Director reserves the right to amend or add conditions to this Permit, as necessary to be protective of human health and the environment.

This Permit shall be effective on service of notice of the permit modification decision, as specified in APC&EC Regulation No. 8.215(B) (Administrative Procedures).

The Permit Modification includes an update to the Operating Plan for a secondary means of liquid disposal by sending liquid that is not mixed/bulked to an ADEQ approved NPDES permitted wastewater treatment plant.

For the purposes of resolving conflicts between requirements to which the Permittee is subject, the following hierarchy and order of authority will govern in the Permittee's duty to comply: Regulations promulgated under APC&EC Regulation No. 22; General Permit Conditions; Permit Conditions/standards specific to activities, and the Permit Modification Application(s).

Issued this 20th day of July 2016

Tammie J. Hynum
Acting Senior Operations Manager
Office of Land Resources
Arkansas Department of Environmental Quality

Date of Service: 7-21-16 RDS
(Certificate of Mailing of Notice of Decision)

Effective Date:

END OF PERMIT SIGN-OFF SHEET

Arkansas Department of Environmental Quality (ADEQ)

PERMIT MODIFICATION FACT SHEET

Permittee:	Progressive Waste Solutions of AR, Inc.
Location:	154 Old Libby Road, Heber Springs, AR 72543
AFIN:	12-00090
Permit Number:	0032-STSW

Action: The Arkansas Department of Environmental Quality (ADEQ) reviewed the Permit Modification Application submitted by Progressive Waste Solutions of AR, Inc. on June 24, 2016 to ensure compliance with Arkansas Pollution Control and Ecology Commission (APC&EC) Regulation No. 22 and the Arkansas Solid Waste Management Act A.C.A. 8-6-201 et. seq. ADEQ has made the decision to issue a Class 1 Minor Permit Modification to Progressive Waste Solutions of AR, Inc. for a secondary means of liquid disposal by sending liquid that is not mixed/bulked to an ADEQ approved NPDES permitted wastewater treatment plant. The proposed modification also includes a revision to the Operating Plan and Narrative. Upon final approval, the permit modification will allow the sending of liquid that is not mixed/bulked to an ADEQ approved NPDES permitted wastewater treatment plant.

Statement of Basis for Permit Conditions: The basis for the conditions for this Permit Modification can be found in general in APC&EC Regulation No. 22, the Arkansas Solid Waste Management Act A.C.A. 8-6-201 et. seq. A copy of APC&EC Regulation 22 is available from the Department for the cost of printing the document or on the ADEQ web site: www.adeq.state.ar.us

Facility Description: Progressive Waste Solutions of AR, Inc. operates a Solid Waste Transfer Station. The Solid Waste Transfer Station is permitted for the acceptance of all waste eligible for a Solid Waste Transfer Station as listed in APC&EC Regulation No. 22.

Facility Location: Southeast 1/4 of section 13, Township 10 North, Range 10 West in Cleburne County, Arkansas

Variances Or Waivers: The Permittee did not request variances or waivers from the regulations.

Documents On File: Individuals may review the administrative record in the ADEQ Records Management Section located at 5301 Northshore Drive, North Little Rock, Arkansas. In addition, the public may also review the administrative record at https://www.adeq.state.ar.us/sw/permits/p_facil_report.aspx?PermitNumber=0032-STSW.

The correspondence consists of the following documents:

1.

Doc.	Received/Sent	
32526	02/28/2006	Permit Application
64339	04/29/2013	Minor Permit Modification Application
69817	06/24/2016	Minor Permit Modification Application

2. Fact Sheet

End of Fact Sheet

ADEQ

ARKANSAS
Department of Environmental Quality

REGULATED WASTE PROGRAMS, OFFICE OF LAND RESOURCES ROUTING SLIP

DATE 07/07/2016

Subject: Minor Permit Modification Cleburne County Transfer Station

From: Zack Darr

Route in turn to:	***Action Needed***	***Date Received***	***Date Reviewed***	***Initials***
Cusher	☑ Concurrence ☑ Review	7/7	7/19	AC
Speake	□ Concurrence □ Review			
Hynum	□ Concurrence ☑ Review	7/20/16	7/20/16	
	□ Concurrence □ Review			
	□ Concurrence □ Review			
	□ Concurrence □ Review			

****Note: Marking the Concurrence box indicates the individual agrees with the applicable text as it relates to their individual discipline and Work Section (e.g., Engineer; Risk Assessor; Geology; Compliance; Policy/Management), as applicable. Marking the Review box indicates the individual has read the document.***

Return to [Zack Darr 3W36] for distribution

COMMENTS:

ADEQ

A R K A N S A S
Department of Environmental Quality

November 12, 2009

IESI - Cleburne County Transfer Station
Attn: Mr. Joe Needham, Manager
P. O. Box 171
Heber Springs, AR 72543

RE: Issuance of an Individual Permit - IESI-Cleburne County Transfer Station
Permit #: 0032-STSW; AFIN# 12-00090
Document Identification # 56291; Reference Identifier: 32526

Dear Mr. Needham:

Enclosed is a permit authorizing for the construction, operation, and maintenance of IESI - Cleburne County Transfer Station facility as described in your application submitted on February 28, 2006. The permit number for the facility is 0032-STSW. The decision to issue the permit is based upon 1) the information contained in the permit application; 2) other materials submitted by the applicant; 3) written comments received during the designated 30-day public comment period (no comments received).

The permit is granted subject to the terms and conditions specified in the permit. The initial amount of financial assurance required is $20,231 for the facility. Acceptable mechanisms for financial assurance include a surety bond, collateral bond (supported by a letter of credit, securities or cash), or other mechanisms as set forth in Chapter Fourteen of Regulation Number 22. The instruments used must be in the exact form set forth in Regulation Number 22 and must be filed with the Department before the permit can become effective. Please review all terms and conditions of the permit to ensure compliance with all applicable requirements.

All persons submitting written comments during the thirty (30) day public comment period, and all other persons entitled to do so, may request an adjudicatory hearing and Commission review on whether the decision of the Director should be reversed or modified. Such a request shall be in the form and manner required by Regulation 8.603, including filing a written Request for Hearing with the APC&E Commission Secretary at 101 E. Capitol Ave., Suite 205, Little Rock, Arkansas 72201 within thirty (30) calendar days of the date of issuance of this final permit decision as provided in Reg. 8.211(B)(1). If you have any questions about filing the request, please call the Commission Secretary at 501-682-7890.

Thank you for your cooperation on this matter. If you have any questions, or if we may be of service, please feel free to contact the Solid Waste Management Division at (501) 682-0602.

Sincerely,

Karen Bassett
Acting Chief, SWMD

Enclosures: Permit Summary and Rationale

cc: Bryan Leamons, P.E., Engineer Supervisor
Gary Meador; Inspector, SWMD

PERMIT
FOR THE CONSTRUCTION AND OPERATION OF A

SOLID WASTE TRANSFER STATION

ISSUED BY

STATE OF ARKANSAS
DEPARTMENT OF ENVIRONMENTAL QUALITY
SOLID WASTE MANAGEMENT DIVISION

Type TS – Transfer Station

Permit Number	**0032-STSW**
AFIN	**12-00090**
Effective Date	November 12, 2009
Expiration Date	November 12, 2019
Permit Owner & Address	IESI-Cleburne County Transfer Stattion P. O. Box 171 Heber Springs, AR 72543
Facility Site Name & Address	IESI-Cleburne County Transfer Stattion 154 Old Libby Road Heber Springs, Arkansas 72534
Location	Cleburne County
Financial Assurance	$20,231
Latitude/Longitude	92°00'26"/35°29'32"
Design Engineer/Consultant	Edwards Engineering, P.A.

This permit authorizes the construction and operation of the solid waste transfer station as set forth in the permit application submitted by the IESI-Cleburne County Transfer Stattion, hereinafter called "owner" or "permittee," and received by the Department of Environmental Quality on February 28, 2006. The application was completed through a series of documents furnished by the applicant beginning on February 28, 2006 and DOC ID # 32526 and a follow-up document received on April 7, 2008 and DOC ID# 55157. This permit is issued pursuant to the provisions of the Arkansas Solid Waste Management Act (Arkansas Code Annotated 8-6-201 et seq.) as amended, hereinafter called the "Act;" Regulation Number 22, Arkansas Solid Waste Management Code, as adopted by the Pollution Control and Ecology Commission, hereinafter called Regulation 22; and all other applicable rules and regulations of the Department of Environmental Quality, hereinafter called "Department", and the following terms and conditions:

GENERAL CONDITIONS FOR TYPE TS – SOLID WASTE TRANSFER STATION

1. The solid waste transfer station shall be maintained and operated in accordance with the conditions of this permit and in compliance with all applicable provisions of the Arkansas Code Annotated §§ 8-6-201 - 8-6-1504 (Code), as amended, APC&EC Regulation 22, and all other applicable rules and regulations.

2. This permit may be modified, revoked and reissued, or terminated for cause in accordance with the requirements of Arkansas Department Pollution Control and Ecology Regulations No. 8 and No. 22. The filing of a request by the permittee for a permit modification, revocation and reissuance, or termination, or a notification of planned changes, does not stay any permit condition.

3. The permit holder shall pay an annual permit fee as provided in Regulation 9.

4. Any change in ownership or control of the operation of the facility will require submittal of a disclosure statement in accordance with Arkansas Code of 1987 Annotated §§ 8-1-106 and Regulation Number 8 of the Arkansas Pollution Control and Ecology Commission. Transfer of this permit will require submittal of request for permit transfer in accordance with Regulation 22.307. Failure to notify the Department of a change in ownership or control, or a change in responsibility for the operation of the processing facility will be cause for termination of coverage under this permit.

5. The Department has no responsibility for the adequacy or proper operation of the transfer station. Nothing herein contained shall be construed as releasing the permittee from any liability for damage to persons or property by reason of the installation, maintenance, or operation of the transfer station. The transfer station shall be operated by qualified personnel and maintained in good condition at all times.

6. Whenever it shall be necessary for the purpose of implementing or monitoring the enforcement of any permit condition, law or regulation duly adopted by the Arkansas Pollution Control and Ecology Commission, any authorized employee or agent of the Department may enter the facility property for the purpose of obtaining information, conducting investigations or inspections, taking of samples, or examining and copying records pertaining to the operation of the facility. Investigations or inspections by authorized employees or agents shall be conducted without interference or delay from the permittee or the property owner, and will be conducted during daylight, during regular business hours; or, under emergency or extraordinary circumstances, at a time necessary to observe the suspected violation or unauthorized conduct.

7. The Facility shall be operated in accordance with the provisions of the site specific Operations Plan as approved by the Department and the requirements of Reg.22.904. All changes to the site specific Operations Plans must be approved in writing by the Department.

8. The Facility shall be constructed in accordance with the Design Narrative and Permit Plans and Specifications as approved by the Department. Any changes to the approved design for the facility must be approved in writing by the Department prior to implementation.

9. Coverage under this permit shall automatically terminate unless construction of the disposal facility has been commenced within 180 days and completed within 365 days from coverage

under the permit. Coverage under this permit shall be considered terminated if the facility fails to operate for sixty consecutive calendar days. If the facility does not operate for sixty consecutive calendar days the facility implement the procedures under Part I, Section E of this permit.

10. Recordkeeping Requirements –

    a. Required Records - The owner or operator must record and retain at the facility in an operating record or in an alternative location approved by the Director the following information as it becomes available.

        (i) The Current Approved APC&EC Regulation 22.

        (ii) This General Permit.

        (iii) The Notice if Intent for the Facility and associated documents.

        (iv) The Certificate of Need for the Facility.

        (v) Any required location restriction demonstrations of the permitted facility.

        (vi) Approved Operations plan.

        (vii) Waste Receipt and Disposal records.

        (viii) Approved Design Narrative.

        (ix) Records of any periodic inspections required by this Regulation or by permit conditions.

    b. Access to Records - All information contained in the operating record must be furnished upon request to the Department or be made available at all reasonable times for inspection by the Department.

    c. Waste Receipt Records - All owner or operators shall provide an adequate means of recording the amount of waste that is received by the facility.

    d. Retention Period - The records required under this section shall be maintained by the owner or operator until coverage under this General Permit is terminated.

11. Construction And Demolition Debris - If the facility handles only construction and demolition debris, each load must be inspected before receipt to insure that the waste meets that definition. If the facility handles solid waste in addition to construction and demolition debris, separate areas must be provided for the storing of the construction and demolition debris and no mixing with other wastes shall be allowed to occur.

12. Storage of Solid Waste - All solid waste passing through the facility must ultimately be recycled or disposed of at a solid waste management facility properly licensed or permitted by the Department. Solid Waste shall not be stored at the facility for more than 3 days and the amount of solid waste stored on site not excluding source separated recyclables shall not exceed 150 tons at any time.

13. Annual Reporting - The facility owner or operator shall prepare and file with the Department annual reports by March 31 covering the period from the previous January through December. Contents of the reports shall at a minimum include the:

    a. Source, volume or weight, and class of solid waste received at the facility;

    b. The volume or weight and type of recyclables recovered, if any; and

    c. The volume or weight of solid waste removed from the facility and the disposal location.

14. Owners or operators shall notify the Director if the facility ceases operation and/or if coverage under the permitted is no longer necessary. The Department shall be notified in writing sixty (60) days prior to the proposed termination date of the permit.

15. Within ten (10) days of ceasing operations, all wastes shall be removed from the site and disposed at a properly permitted disposal facility, and the facility and equipment shall be brought to a sanitary condition. The operator shall then arrange for a final cleaning of any containers, equipment, machines, floors, and facility surfaces having come in contact with solid waste. All closure activities shall be completed not later than 45 days after the termination date of facility operations unless otherwise approved by ADEQ.

SITE SPECIFIC CONDITIONS

1. The approved application document is filed under the SWMD Document Identification Number 32526.
2. The Owner/Operator shall provide to the Department financial assurance for this facility in the amount of $20,231. The amount may be reviewed by the Director or Owner/Operator for adequacy and may be adjusted in accordance with the provisions of Regulation 22.906. An acceptable financial assurance mechanism in accordance with Chapter Fourteen of Regulation 22 will be maintained by the Owner/Operator at all times for the full amount.
    a. The instruments used must be in one of the forms set forth in Regulation 22 or as otherwise approved by the Department.
    b. Operations allowed under this permit shall not commence until all financial assurance is satisfactorily filed with the Department.
    c. A portion or all of the financial assurance may be held by the Department beyond the time of cessation of disposal operations at the site to ensure satisfactory closure and post closure care in accordance with Regulation 22
3. This site is limited to 25,480 tons of total waste received annually.

IESI-Cleburne County Transfer Station
Permit: 0032-STSW
AFIN: 12-00090

APPROVED BY: **Arkansas Department of Environmental Quality**
5301 Northshore Drive
North Little Rock, AR 72118-5317

Karen Bassett
For Teresa Marks

11/12/09
Date

CERTIFICATE OF SERVICE

I, Mona Pattman hereby certify that a copy of this permit has been mailed by first-class mail to Mr. W.J. Grammer, Manager, P. O. Box 171, Heber Springs, AR 72543, on or before this 12th dayof Nov., 2009.

Permit Application Summary and Rationale
IESI-Cleburne County Transfer Stattion
Permit No. 0032-STSW; AFIN No. 12-00090
Permit Application Summary

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

Permit Application Summary	
Name and mailing address of Applicant:	IESI- Cleburne County Transfer Stattion Attn: Mr. W.J. Grammer, Manager P. O. Box 171 Heber Springs, AR 72543
Type of Facility:	Transfer Station
Engineering Firm:	Edwards Engineering, P.A.
Application Date:	February 28, 2006
Site Location	General: The site is located 1/4 mile S on Libby Road from HWY 110, Heber Springs, Arkansas 72543 Specific: SE ¼ S13 T10N R10W
RSWMD	White River RSWMD
CON? If not, why not?	No, Operation previous to 1999.
Site meets 22.902 siting requirements?	Y
Site meets 22.903 application requirements?	Y
Operating plan meets 22.905? Engineering notes on plan?	Y
Closure Plan on file?	Y
Initial financial assurance amount	$ 20,231

Rationale For 0032-STSW General Permit Conditions	
Condition No.	**General Conditions**
1	Lists applicable APC&EC Regulations. The list is not all inclusive.
2	Permit may be modified or revoked. [§22.308(f), §22.309(e)]
3	Annual fee required. [§9.604]
4	Details transfer provisions. [§22.307]
5	Department is not responsible for adequacy, operation, or proper functionality. Licensed operators required. [A.C.A. 8-6-201 et seq., Regulation 8, §22.904(h)]
6	Department reps have right to entry. [§22.1501]
7	Site must comply with the approved operating plan. [§22.904(p)]

Rationale For 0032-STSW General Permit Conditions	
8	Site must be constructed according to approved plans and designs. [§22.901]
9	Timeframes are applicable to this permit. [§22.309(d)]
10	SWRF records are required. [§22.907]
11	Construction and demolition waste procedures are required. [§22.1001]
12	Storage requirements are in effect. [§22.904(f)]
13	Annual reports are required. [§22.904(n)]
14 and 15	Timeframes are applicable to this permit. [§22.906(d)]

Rationale For Site Specific Conditions for 0032-STSW	
Condition No.	**Conditions**
1	Site must operate in accordance with approved application materials. [§22.901]
2	Site must maintain $ 20,231 in financial assurance. [§22.1007, §22.1401]
3	Waste receipt is limited. Increases in capacity may require site design changes that would necessarily require review. Increases may be performed through the minor modification process at the sole discretion of the Director. Tonnage is based on operating plan – plan lists 70 tons per day 7days per week 52 weeks per year = 25,480 tons/year [§22.901]

This document was prepared by Ali Dorobati, Engineer.

*****

Appendix B

Cleburne County Transfer Station Inspection Form

WASTE CONNECTIONS
Connect with the Future

☐ Refusal of Waste ☐ Random

HAZARDOUS WASTE/EXCLUSION INSPECTION

Date: _____ Time: _____ Inspector: _____

Sources of Waste**:** _____

Vehicle Identification: _____

Driver: _____

Observations Made by Inspector:

_____

_____

_____

_____

_____

_____

Actions Taken: _____

_____

_____

Other Documentation (circle one that applies and attach to this form):

Photos, Samples, Physical and Chemical test results, other:_____ _____

_____ _____

Driver/Owner Signature Inspector Signature

Notified: _____

☐ Waste Source ☐ Hauling Management Site: _____
☐ Management ☐ State ☐ Federal

WASTE SCREENING CHECKLIST

CONTAINERS	**YES**	**NO**		**YES**	**NO**	**ITEMS FOUND**	**YES**	**NO**
Full	☐	☐	**SATURATION**	☐	☐	Biomedical	☐	☐
Partially Full	☐	☐				Radioactive	☐	☐
Empty	☐	☐	LABEL/			Ashes/Residue	☐	☐
Crushed	☐	☐	HAZARDOUS	☐	☐	Paints/Solvents	☐	☐
Punctured	☐	☐	ODOR/FUMES	☐	☐	Herbicides/		
	☐	☐	Strong	☐	☐	Pesticides	☐	☐
POWDERS/DUST			Faint	☐	☐	Others_____	☐	☐
Identified	☐	☐	ITEMS FOUND	☐	☐	_____	☐	☐
Unknown	☐	☐	Batteries	☐	☐	_____	☐	☐
			Oil	☐	☐			

CLEBURNE COUNTY TRANSFER STATION
DETAILED SCREENING REPORT

____Refusal of Waste ____Random

Waste Source (If known)_____
Address:_____
_____

Waste Status: ____Probable ____Suspected ____Confirmed

Waste Hauler:_____
Address:_____
_____

DRIVER'S NAME:_____ **SIGNATURE**:_____

Screening Event Detail:
_____
_____
_____

Notified:_____

Waste Source: Hauling Management:___ Management: ____
State:____ Federal:____

Inspector's Name:_____ Signature:_____
Witness (If any):_____
_____

Date:_____
Time_____ a.m. / p.m.

Action Required:
_____
_____

Rev. 02/05

Appendix C

Closure Plan and Financial Assurance

CLOSURE PLAN AND NOTIFICATION OF CLOSURE
CLEBURNE COUNTY TRANSFER STATION

This Closure Plan and Notification of Closure for the Cleburne County Solid Waste Transfer Station (Transfer Station) facility are submitted in accordance with Arkansas 8 CAR 60-906 (Closure and Financial Assurance).

Closure Notification

The Transfer Station will provide notification to the ADEQ in writing of closure of the Facility 60 days prior to the proposed termination of the facility as per 8 CAR 60-906(d)(2). The Transfer Station proposes to remove all waste material and clean all equipment in accordance with the following Closure Plan.

Closure Plan

The proposed steps for closure of the Transfer Station Facility are as follows:

1. All waste material (Class 1 and Class 4) located on the tipping floor, in and around equipment, and containers will be placed in containers and transported to Class 1 and Class 4 permitted landfills.

2. The Transfer Station equipment and waste containers will be hydro-blasted to clean and remove all residual waste material.

3. All equipment and containers outside of the covered structures will be removed from the premises.

Closure Schedule

Closure of the Transfer Station Facility will begin following ADEQ notification and approval of the Closure Plan. The estimated schedule for completing all activities necessary for closure is presented in TABLE 1.

TABLE 1
ESTIMATED CLOSURE SCHEDULE

Closure Activity/Task	Number of Days to Complete
Notify the department of intent to perform closure	1
Begin closure activities following ADEQ approval of Closure Plan	20
Load waste into containers and transport material to landfill	10
Clean equipment and containers	10

Remove equipment and containers	5
ESTIMATED TOTAL TIME TO COMPLETE CLOSURE	**45**

It is estimated that closure of the Facility will be completed no later than 45 days following the beginning of closure activities. If necessary, due to inclement weather or other circumstances a request to extend this schedule may be made to the Director of the ADEQ.

Closure Cost Estimate

A detailed estimate of the cost required for a third party to perform the closure activities is presented in **TABLE 2**.

Financial Assurance

If requested by ADEQ, the Transfer Station will provide financial assurance for closure of the Transfer Station Facility, based upon the estimated cost in **TABLE 2** for using a third party contractor to perform the work.

TRANSFER STATION - ESTIMATED CLOSURE COSTS

OWNER: Waste Connections of Arkansas, Inc	PERMIT NO. 0032-STSW-R1	AFIN: 12-00090
OPERATOR: Waste Connections of Arkansas, Inc.	ESTIMATOR: Clark McWilliams, PE (Ark. Licensed P.E. #: 7241)	DATE: 4/21/26

TRANSFER STATION - COST ESTIMATE WORKSHEET Permit: 0032-STSW_R1 AFIN: 12-00090

ITEM No.	ITEM	QUANTITY	UNITS	UNIT COST	COST	SUBTOTALS	SOURCE OF UNIT COST INFO
1.0.0	**PROFESSIONAL SERVICES**						
1.1.0	Engineering (Inspection,testing and reporting, closure design and bid, contract management)	1	Lump Sum	$ 1,500.00	$ 1,500		SCS Fee Schedule
	Professional Services Subtotal					$ 1,500	
2.0.0	**WASTE REMOVAL**						
2.1.0	Consolidation and loading at TS (125 CY/day @ 3 day storage)	375	CY	$ 1.00	$ 375		Local estimated labor and equipment @ $70/hr
2.2.0	Transportation and disposal to waste disposal facility	375	CY	$ 55.44	$ 20,790		Inflationary increase added to existing estimate
	Waste Removal Subtotal					$ 21,165	
3.0.0	**FACILITY CLEANING**						
3.1.0	Washdown processing areas, machines, etc..	1	Lump Sum	$ 500.00	$ 500		Local estimated labor and equipment @ $ 50/hr
3.2.0	Clean storages and waste recovery areas	1	Lump Sum	$ 250.00	$ 250		Local estimated labor and equipment @ $ 50/hr
3.3.0	Clean washdown system (floor drains collection troughs, curbs, drainage breaks, etc….)	1	Lump Sum	$ 250.00	$ 250		Local estimated labor and equipment $ 50/hr
	Facility Cleaning Subtotal					$ 1,000	
4.0.0	**LEACHATE REMOVAL AND DISPOSAL**						
4.1.0	Collection and transportation	1	Lump Sum	$ 500.00	$ 500		Local estimated labor and equipment @ $ 70/hr
4.2.0	Disposal	2000	Gal.	$ 0.05	$ 100		SCS bid documents
4.3.0	Leachate tank cleaning	1	Lump Sum	$ 250.00	$ 250		Local estimated labor and equipment @ $ 50/hr
	Leachate Removal and Disposal					$ 850	
					Total Closure Cost Subtotal	$ 24,515	
					Additional 50% (i.e. 150%) per 8 CAR 60-1007	$ 12,258	
					TOTAL ESTIMATED CLOSURE COST	$ 36,773	