ARKANSAS SEPTIC SYSTEM INSPECTION REPORT

This report is not a state form, and no Arkansas rule requires a septic inspection when a home sells. Its fields follow the Arkansas Department of Health's permit application (EHP-19) and installation specifications (EHP-6) under the Rules Pertaining to Onsite Wastewater Systems.

Street address	City	County	ZIP code	Inspection date
4810 Alcoa Road	Benton	Saline	72015	09/29/2026

Client(s)	Phone	Email
Marcus and Jenna Farris	(501) 555-0159	jenna.farris@salinemail.com
Septic company	Phone	Email
Saline County Septic & Onsite, LLC	(501) 555-0182	office@salineseptic.com
Company address	Inspector	Inspector's ADH license
1520 Military Road, Benton, AR 72015	Wade Kimbrough	Designated Representative DR-0388

1 System and permit

ADH permit receipt no.	Parcel number	Year installed	Bedrooms	Water supply
Receipt 63-0418	840-08671-000	1997	3	Public, Benton Utilities
Installer	Installer license no.	Designated Representative	Monitoring person	Last assessment
Duvall Dirt Work	1147	Dale Hensley, P.E.	Not required	Not required

Treatment type: ☑ Standard septic tank ☐ Aerobic treatment plant ☐ Sand or media filter ☐ Holding tank ☐ Other: _____

Disposal method: ☑ Standard absorption field ☐ Low pressure distribution ☐ Drip irrigation ☐ Surface discharge ☐ Serial distribution ☐ Other: _____

Records reviewed: ☑ Permit (EHP-19) ☐ Shot sheet (EHP-6) ☐ Monitoring contract ☑ Pumping receipts ☐ None found

House at inspection: ☑ Occupied ☐ Vacant

2 Septic tank

Mark each item: I = Inspected, NI = Not inspected, NP = Not present, D = Deficient.

Tank material	Septic tank size (gal)	Dose tank size (gal)	Sludge depth (in.)	Scum layer (in.)	Liquid depth (in.)
Concrete	1,000	None	17	4	50

I	NI	NP	D		
☑	☐	☐	☐	Lids and risers	Two concrete lids, 14 in. down. No risers
☑	☐	☐	☐	Building sewer to the tank	4 in. PVC from the house, flowing
☑	☐	☐	☐	Inlet baffle or tee	Concrete baffle in place
☐	☐	☑	☐	Compartment wall	Single-compartment tank
☑	☐	☐	☑	Outlet baffle or tee	Concrete baffle broken off, lying in the tank
☐	☐	☑	☐	Effluent filter	None installed
☑	☐	☐	☐	Tank walls and top	No cracks or seepage after pumping
☑	☐	☐	☐	Liquid level	At the outlet before pumping

Pumping: ☑ Pumped at this inspection ☐ Not pumped

Licensed septic tank cleaner: Saline County Septic & Onsite, LLC License no.: STC-0472 Gallons removed: 1,000

3 Dose tank, treatment unit, and controls

I	NI	NP	D		
☐	☐	☑	☐	Dose tank lid and riser	No dose tank. Gravity flow to the D-box
☐	☐	☑	☐	Treatment unit or aerator	
☐	☐	☑	☐	Pump and floats	
☐	☐	☑	☐	Control panel	
☐	☐	☑	☐	High water alarm	
☐	☐	☑	☐	Electrical connections	

4 Absorption field

Location: Back yard, downhill to the north, starting 30 ft past the patio

Number of field lines	Length of field lines (ft)	Trench media and width
4	100 each	Gravel, 24 in. wide

I	NI	NP	D		
☑	☐	☐	☑	Distribution box	Settled. Line 4 takes most of the flow
☑	☐	☐	☐	Field lines, probed	Probed all four. Line 4 wetter than the others
☑	☐	☐	☐	Surfacing effluent, wet spots, or odor	None surfacing. Greener grass over line 4
☑	☐	☐	☐	Vegetation and cover	Mowed lawn
☑	☐	☐	☐	Site drainage and downspouts	Downspouts empty away from the field
☑	☐	☐	☐	Driveways or structures over it	None over the tank or lines

5 Setbacks measured

Distance in feet	Dwelling or building	Property line	Water service line	Well or water supply	Stream or lake	Pond	Sinkhole
Tank	12	45	18	None	None	None	None
Absorption field	38	15	40	None	None	None	None

Minimums for a new system are in ADH Rules § 6.2. An older system met the rules of its day. Distances are approximate, not a survey.

6 Findings and recommendations

Result: ☐ No deficiencies found ☑ Deficiencies listed below

Outlet baffle broken off. Have a registered installer put in a sanitary tee.

D-box settled and line 4 takes most of the flow. Have it releveled.

No effluent filter. Add one when the outlet tee goes in.

Tank pumped this visit (1,000 gal). Seller's last receipt is from 2019.

A repair needs an ADH permit first. Emergency repairs may start "provided a permit is obtained within ten working days" (ADH Rules § 4.7). Pumping takes an ADH-licensed septic tank cleaner. Alternate systems need a monitoring contract for life, with an assessment at least every 6 months (§ 12).

7 Inspector's statement

This report describes the system as found on the inspection date. It is not a warranty, and buried parts were not inspected. Under ADH Rules § 2.2, "'Approved system' does not imply that the system will perform satisfactorily for a specific period of time, only that the system has met the minimum requirements of this Rule."

Wade Kimbrough

Inspector signature

09/30/2026

Date