



Arkansas Department of Health
Environmental Health Protection

Receipt Number

28788853

Individual Onsite Wastewater System Permit Application

Permit Type ☒ New Installation
☐ Alteration / Repair

DR Environmental ID #

7 6 0 2 1 3 2 0 9 0

Fee Schedule for Structures		√
Structures 1500 sq ft or less	\$ 30.00	☒
Structures more than 1500 sq ft and up to 2000 sq ft	\$ 45.00	☐
Structures more than 2000 sq ft and up to 3000 sq ft	\$ 90.00	☐
Structures more than 3000 sq ft and up to 4000 sq ft	\$120.00	☐
Structures more than 4000 sq ft	\$150.00	☐
Alteration and Repair	\$ 30.00	☐

Part 1 Application

Treatment Type (check one)

Disposal Method (check one)

☒ STD = Standard Septic Tank ☐ ATU = Aerobic Treatment Plant ☒ STD = Standard Absorption Field ☐ LPD = Low Pressure Distribution
☐ ISF = Intermittent Sand Filter ☐ RSF = Re-circulating Sand Filter ☐ SUR = Surface Discharge ☐ HLD = Holding Tank
☐ PMF = Proprietary Media Filter ☐ RGF = Re-circulating Gravel Filter ☐ CPF = Capping Fill ☐ SRL = Serial Distribution
☐ OTH = Other (Describe) ☐ HLD = Holding Tank ☐ OTH = Other ☐ DRP = Drip Irrigation

1. Owner's/Applicant's Name JASMINE COLE 2. Phone Number 254-281-1647

3. Mailing Address JASMINE_KASHAE08@YAHOO.COM 4. County PULASKI

5. Address of Proposed System (If a 911 address is not available, attach detailed directions or map)
EAST SIDE OF 8100 W. REPUBLICAN RD. JACKSONVILLE, AR. 72076

6. Subdivision Name NONE 7. Approval Date NONE 8. Date Recorded NONE 9. Lot Number NONE

10. Lot Dimensions SEE LEGAL 11. Total Area (Acres) 5.36 12. # Bedrooms # People 4 13. Daily Flow (GPD) 450

14. Brief Legal Description of Property (Attach a separate sheet of paper, if necessary)
SECTION- 29 TOWNSHIP - 4-N RANGE- 11 -W

15. Water Supply (Specify supplier, if Public Water) MID AR UTILITIES 16. GPS Coordinates 34.94247, -92.19473

17. Loading Rates	(gpd/ft ²)	18. System Specifications					
Primary Area	.54	a. Size of Septic Tank	1250	gal	f. Trench Depth	18	inches
Secondary Area	.150	b. Size of Dose Tank	250	gal	g. Trench Spacing	10	feet
Percolation Test	(min/in)	c. Absorption Area	1000	ft ²	h. Trench Media (List Below)		i. Trench Width
Primary Area Avg	X	d. Number of Field Lines	5		EZ FLOW 1201		12/18 in
Secondary Area	X	e. Length of Field Lines	100	ft			in

TO THE OWNER

The permit for construction may be deemed invalid by the local Environmental Health Specialist before the start of construction, if the site and/or soil conditions have changed after approval of this permit, or if the information within this permit is inaccurate or has been found to be misrepresented. Approval for operation does not constitute a guarantee that the system will function properly. The approval states that the system was designed and installed according to the Arkansas Department of Health, Rules and Regulations Pertaining to Onsite Wastewater Systems, unless there are exceptions or deviations noted in the comments. A Permit for Construction is valid for one (1) year from the date of approval. The authorized agent must revalidate a permit more than one (1) year old prior to the start of any construction.

19. Utilization Verification

I hereby attest that item 12, the number of bedrooms (number of persons for commercial) and square footage of the structure that will utilize the designed individual onsite wastewater system in this permit application, is accurate. I have reviewed the permit application and understand the layout, installation, maintenance, operation and expense(s) that may be associated with this system.

Owner/Applicant Signature _____ Date _____

20. I certify that I have conducted the above tests and that the above listed information is in accordance with the latest requirements of the Arkansas Department of Health Rules and Regulations Pertaining to Onsite Wastewater Systems.

Designated Representative Signature _____ Title _____
KEVIN CASTLEBERRY 9/20/26 870-692-5742
Print Name Date Phone Number

21. Approval of Health Authority

The information and specifications in the application has been reviewed and found to meet the requirements of the Arkansas Department of Health Rules and Regulations Pertaining To Onsite Wastewater Systems. A PERMIT FOR CONSTRUCTION is hereby issued.

Environmental Specialist Signature _____ EHS Number 302 Date 9-22-26

Individual Onsite Wastewater System Permit Application

Receipt Number

Continue Part 1

22. Soil Criteria (Primary Area)		Indicate the depth to items a-f, if observed in the soil (designate in inches)					
a. Bedrock	b. BSWT	c. MSWT	d. LSWT	e. Adj. MSWT	f. Adj. LSWT	g. H.C./Depth	h. Loading Rate (gpd/ft ²)
X	20	26	X	24	X	M-48	.54
23. Soil Criteria (Secondary Area)		Indicate the depth to items a-f, if observed in the soil (designate inches)					
a. Bedrock	b. BSWT	c. MSWT	d. LSWT	e. Adj. MSWT	f. Adj. LSWT	g. H.C./Depth	h. Loading Rate (gpd/ft ²)
X	12	27	X	22	X	M-48	.150
24. Seasonal Water Table (SWT) Classes Detail							
Primary Area			List Redoximorphic Features and/or Clay Content Restrictions				
Brief	20	in	2.5 YR 5/8				
Moderate	26	in	10YR 6/2				
Long	X	in	10 YR 6/2 > 50%				
Secondary Area			List Redoximorphic Features and/or Clay Content Restrictions				
Brief	12	in	2.5 YR 5/8				
Moderate	26	in	10YR 6/2				
Long	X	in	10 YR 6/2 >50%				
Comments							

Part 2 Installation Inspection

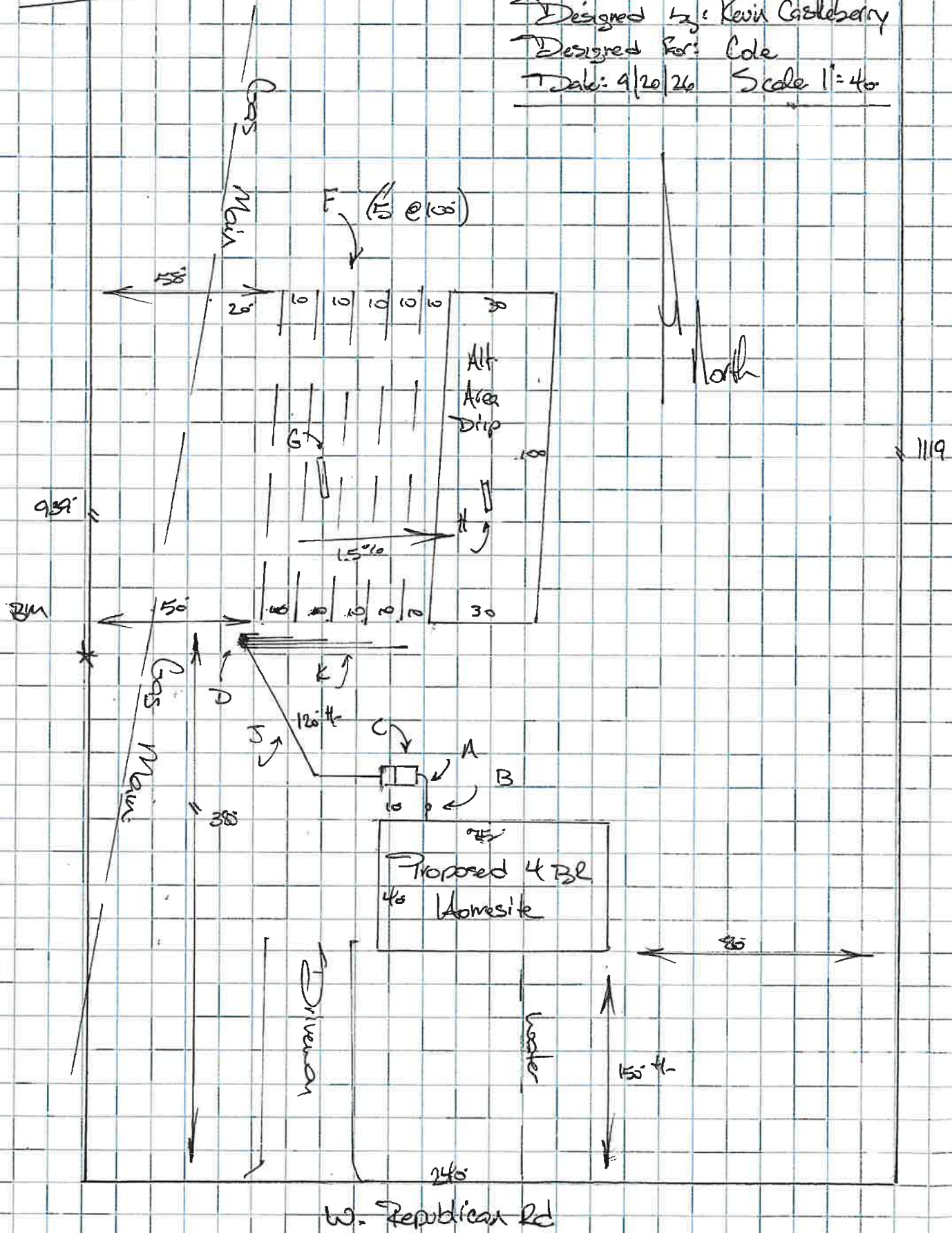
Septic tank manufacturer	Pump information	
Septic tank material	Trench media and width	
Dose tank manufacturer	Depth of interceptor drain	
Dose tank material	Depth of settled fill	
Name of Installer	License Number	
Installation Inspected by ☐ Environmental Health Specialist ☐ Designated Representative (check one or installer signs System Installation Verification below)		
Signature	EHS / License Number	Date
System Installation Verification I have installed this system as designed and in compliance with all Rules and Regulations Pertaining to Onsite Wastewater Systems.		
Installer Signature	License Number	Date

Part 3 Permit for Operation

The information contained in Part 1 and 2 of this form has been reviewed and found to meet the requirements of the Arkansas Department of Health. THE PERMIT FOR OPERATION of this system is hereby issued.		
Environmental Health Specialist	Signature	EHS Number
Date		
Comments		
Site Revalidation conducted by ☐ Environmental Health Specialist ☐ Designated Representative (check one)		
Signature	EHS / License Number	Date

Batesville Pike
276

Designed by: Kevin Castleberry
Designed for: Cole
Date: 9/20/24 Scale 1"=40'



APPLICANT:	JASMINE COLE
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ELEVATIONS (FT./INCHES)

	GROUND ELEV.	FLOW LINE ELEV.
BENCHMARK:	5.3	
STUB OUT:	5.0	7.0
CLEAN OUT:	5.0	7.0
TANK IN:	5.0	7.2
TANK OUT:	5.0	7.5
PUMP INTAKE:	5.0	10.5
PRES. MAN.	5.8	6.2

LINE #	BEG	MID	END	TRENCH BOTTOM	TRENCH DEPTH	LINE LENGTH
#1	5.8	5.8	5.8	7.2	18	100
#2	5.9	5.9	5.9	7.3	18	100
#3	5.9	5.9	5.9	7.3	18	100
#4	5.10	5.10	5.10	7.4	18	100
#5	5.11	5.11	5.11	7.5	18	100
#6						
#7						
CURT. DRAIN						
A1	5.11		5.11			
A2						
A3	6.2		6.2			
A4						
A5						

LEGEND:

- (A) 4" SCH. 40 PIPE
- (B) 4" CLEAN OUT AND PLUG
- (C) SEPTIC TANK
- (D) PRESSURE MANIFOLD
- (E) 4" SDR 35
- (F) FIELD LINE LATERALS

- (G) PIT #1
- (H) PIT #2
- (I) 2" SCH. 40
- (J) 1 1/2" SCH. 40
- (K) 3/4" SCH 40

NOTES:

SEPTIC TANK

1. INSTALL 1250/250-GALLON TANK. (BOTTOM OF HOLE MUST BE FIRM AND GRADED LEVEL)
2. SEPTIC TANK MUST HAVE MINIMUM 16" DIAMETER RISERS OVER THE INLET AND OUTLET BAFFLES AND MINIMUM 20" DIAMETER RISER OVER THE PUMP CHAMBER. EXTEND ALL RISERS ABOVE NATURAL GROUND ELEVATION. APPLY 1/4" BUTYL SEALANT BETWEEN ALL RISER EXTENSIONS.
3. INSTALL OUTLET FILTER IN THE OUTLET BAFFLE OF THE SEPTIC TANK. (SEE SPEC SHEET).

PUMP/ALARM

1. INSTALL ZOELLER BN 53 PUMP, SET ON TWO 8X8X16 CONCRETE BLOCKS.
2. PLUMB PUMP WITH 1 1/2" SCH 40 PIPE THROUGH THE RISER USING A 1 1/2" POLYLOK GROMMET. (DO NOT USE THE BOOT SEAL CAST INTO TANK, UNLESS BOOT IS DESIGNED TO FIT 1 1/2" PIPE)
3. PLUMBING SHOULD INCLUDE:
 - A. 1 1/2" CHECK VALVE
 - B. 1 1/2" UNION
 - C. 1 1/2" BALL VALVE
4. SET PUMP FLOAT SWITCH WITH 3.5" TETHER LENGTH. THIS WILL PUMP APPROXIMATELY 50 GALLONS PER DOSE. PUMP SHOULD STAY SUBMERGED IN WATER WHEN SWITCH IS IN OFF POSITION.
5. INSTALL SPI 50B137 CONTROL PANEL.
6. ALARM FLOAT SHOULD BE POSITIONED ABOVE THE ON POSITION OF THE PUMP FLOAT. TETHER ON ALARM FLOAT SHOULD BE POSITIONED SO THE ALARM SOUNDS BEFORE THE WATER LEVEL IN THE PUMP CHAMBER RISES INTO THE OUTLET PIPE OF THE SEPTIC TANK.
7. PUMP AND ALARM MUST BE ON SEPARATE BREAKERS.
8. ALL ELECTRICAL CONNECTIONS SHOULD BE MADE IN WATERPROOF SPLICE BOX WITH CORD GRIPS. (SEE SPEC SHEET)
9. USE PIPE SEAL/GROMMET FOR ELECTRICAL CONDUIT. CONDUIT SHOULD EXIT THROUGH RISER.

ABSORPTION AREA:

1. INSTALL 1 1/2" X 1/2" X 3/4" PRESSURE MANIFOLD WITH 1/2" UNIONS AND 24" OF 3/4" SPA TUBING ON EACH LINE. CONTINUE WITH RIGID 3/4" SCH 40 TO THE BEGINNING OF EACH LINE. INSTALL PLASTIC DRIFICE DISK IN EACH UNION AS SPECIFIED ON SPIDER VALVE SIZING SHEET. COVER MANIFOLD WITH VALVE BOX, OR RISER EXTENSION AND LID.
2. FIELD LINES CONSIST OF (5-100) LINES ON 10' CENTERS, OR AS MARKED WITH 18" DEEP TRENCHES.
3. INSTALLER MAY USE TRENCH MEDIA LIST ON EHP-19 (18H). SEE MANUFACTURER'S INSTALLATION INSTRUCTIONS.



Zoeller Company

Spider Valve Sizing Tool

1-877-244-9340

Number of Outlets	5
Distal Pressure	3 ft
Maximum Orifice	5/16"

Lateral Line #1	Length	100 ft	Orifice Size	0.307 "	Drill Size	5/16"
Lateral Line #2	Length	100 ft	Orifice Size	0.307 "	Drill Size	5/16"
Lateral Line #3	Length	100 ft	Orifice Size	0.307 "	Drill Size	5/16"
Lateral Line #4	Length	100 ft	Orifice Size	0.307 "	Drill Size	5/16"
Lateral Line #5	Length	100 ft	Orifice Size	0.307 "	Drill Size	5/16"

Total Flow
10.13 GPM

Project Data		Notes:
Project Name:	COLE	
Project Address		
Contact Info:		

The tools and information contained herein are made available for your use. Clarus Environmental and Zoeller Company believe this information to be correct and accurate at the time of issue. However, Clarus Environmental and Zoeller Company assume no liability, expressed or implied, resulting from the access and use of this information. It is solely the responsibility of the user to verify that the information is correct and accurate for the required purposes. Use of this program implies acceptance of, and agreement with, these responsibilities.

Version 4.51

System Head Curve and Pump Selection Tool

Static Head Information

Static Head - elevation difference from low water to outfall?

System high point above outfall?

6.0 feet

NO

Friction Head Information

Pipe

How many different pipes in the system (not counting laterals)?

1

Pipe 1 Length

120 feet

Pipe 1 Size

1 1/2 inches

Pipe 1 Class

SCH 40

Pipe 2 Length

0 feet

Pipe 2 Size

0 inches

Pipe 2 Class

0

Pressurized Laterals?

No

Fittings & Discharge Assemblies

Type	Size	Quantity	Flow
90 Elbow	1 1/2 inches	3	100 %
Check Valve	1 1/2 inches	1	100 %
Discharge Assembly	2 inches	1	100 %

Special Friction Considerations

Weep Hole

Add-in Friction

Automatic Multizone Valve?

Pressure Filter?

Yes

15 % of Pipe Loss

No

No

1/8 "

Operating Head Information

System Type

Spider Valve

Required Pressure

3. feet

Spider Valve Orifice Sizes

(Data originates from Spider Valve Sizing Tab)

5/16"

5/16"

5/16"

Factors and Coefficients

Hazen-Williams C Factor

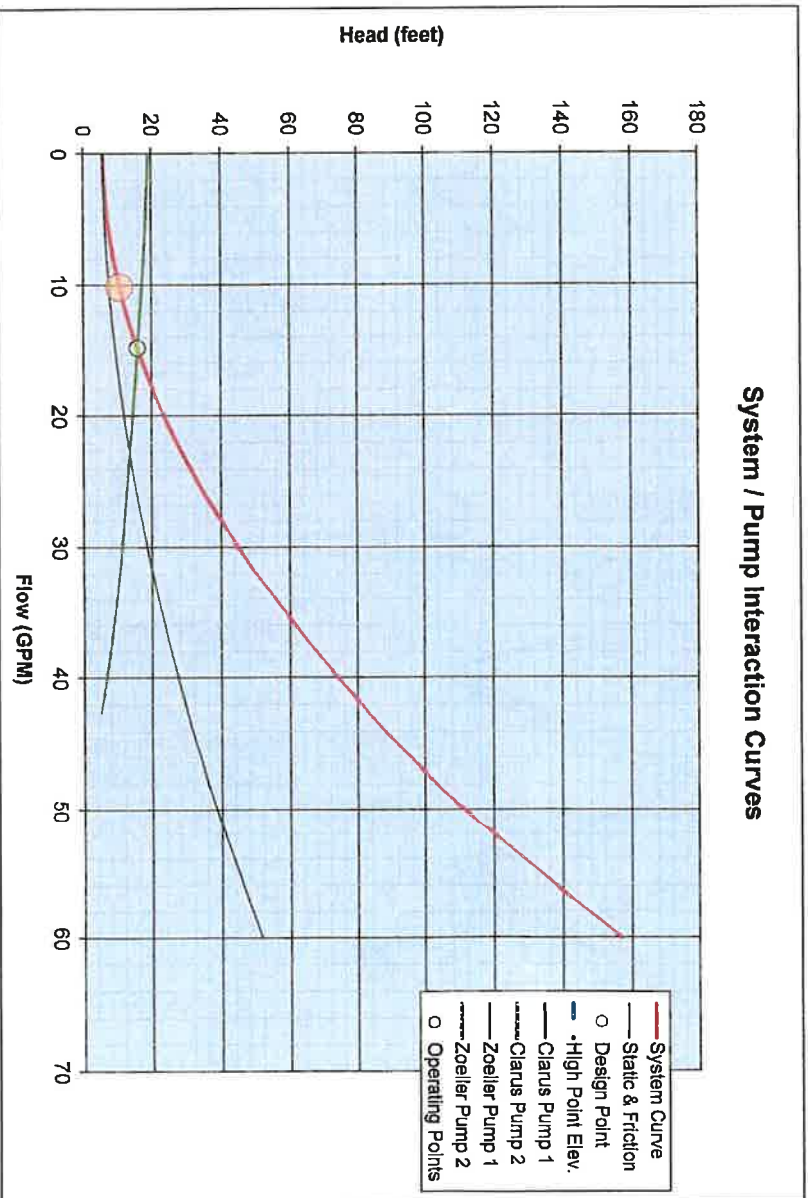
130

Discharge Coefficient (Cd)

0.61

Lateral Design Mode

Off



Pump Selection

60 Hz

Frequency

Operating Points

Clarus Environmental Pumps

Clarus Pump 1

Flow (GPM) @ 10.7 TDH

Clarus Pump 2

Flow (GPM) @ 10.7 TDH

Zoeller Pump Company Pumps

Zoeller Pump 1

53/55/57/59, 0.3hp, 60Hz

14.9 GPM @ 15.8'

Zoeller Pump 2

Design Point

10.1 GPM

@ 10.7 TDH

Curve Zoom Range

60 GPM

Project Data

Project Name:

COLE

Project Address

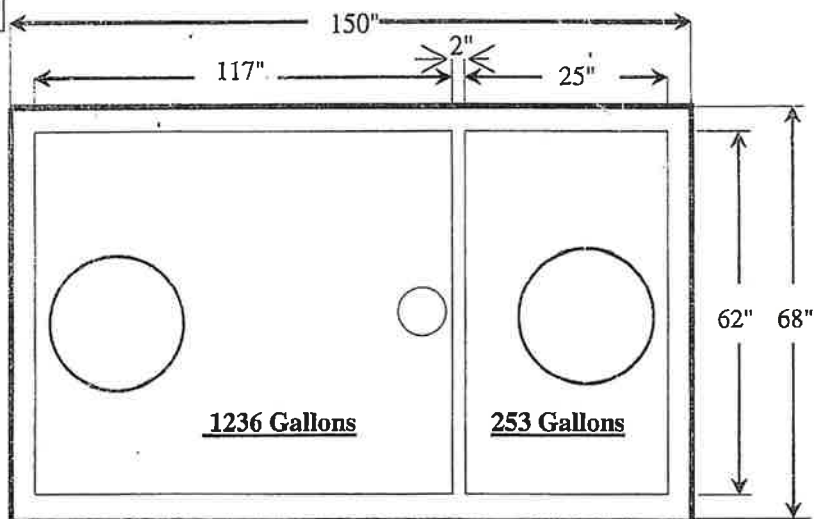
Contact Info:

Notes:

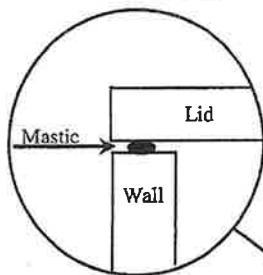
1250 - Gallon Single Compartment W/250 Pump Tank

TOP VIEW

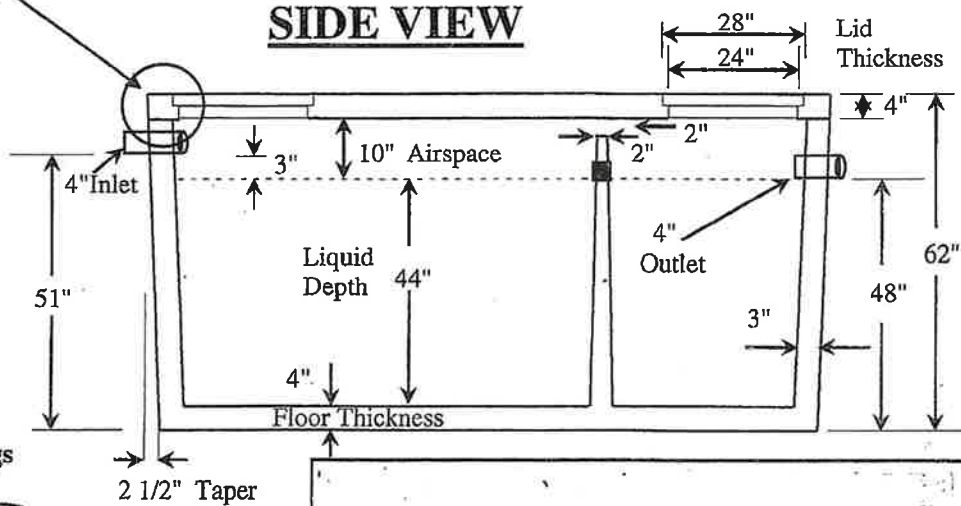
Drawings Not To Scale



Enlarged Detail

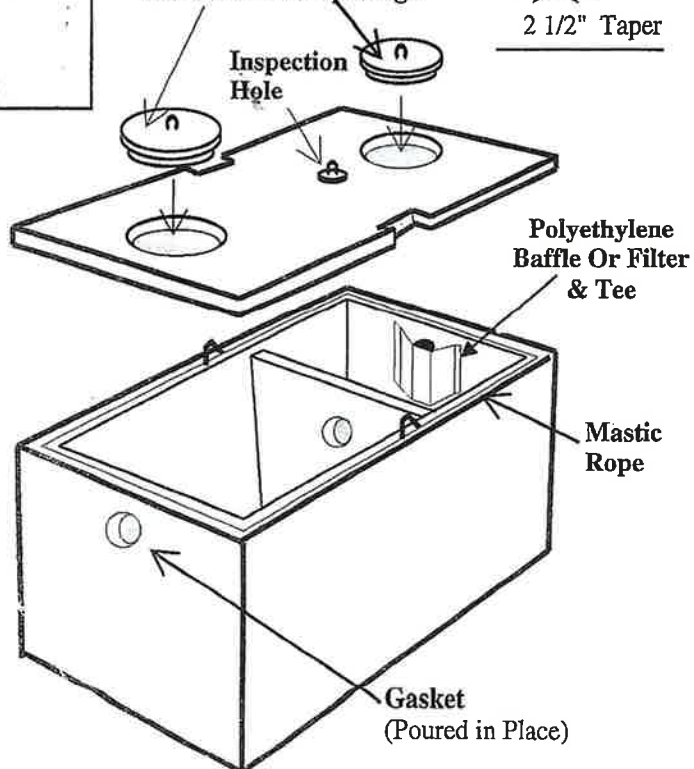


SIDE VIEW



Manhole Lids/Openings

Inspection Hole



WHITTEN CONCRETE CO.

2703 W. 2nd AVE.

PINE BLUFF, AR. 71601

PHONE: 870-534-6901

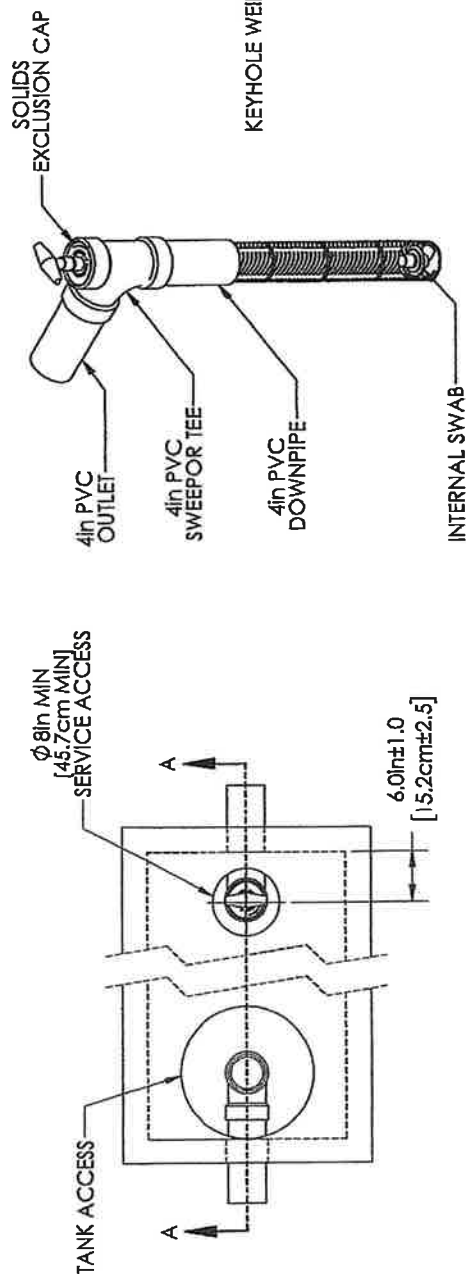
FAX: 870-534-6902

1250 - Single Compartment W/250 Pump Tank

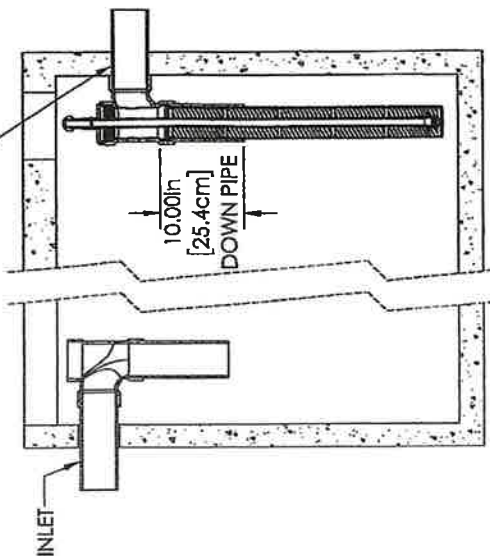
Drawing #: DZ-2

Drawing by: SMR Date: 1/19/2011

REVISES			
REV.	DESCRIPTION	DATE	REV BY
A	INITIAL RELEASE	6/17/2014	CTC
B	UPDATED TO CURRENT STANDARDS	4/27/2021	DFB

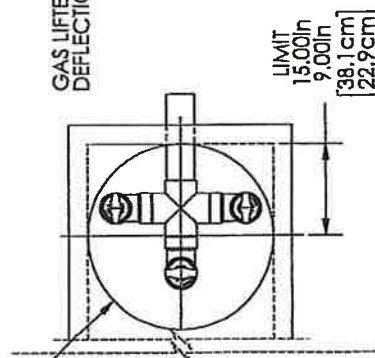


OUTLET: OPTIONAL 4in PVC PIPE PROVIDED BY OTHERS TO CONNECT OUTLET TO SECONDARY TANK



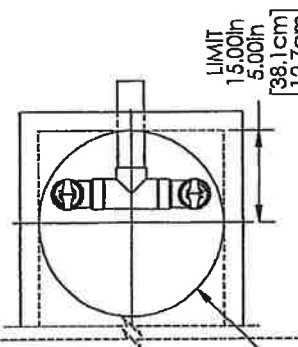
SECTION A-A
SCALE 1 : 15

Ø 30.00in MIN
[76.2cm MIN]
SERVICE ACCESS



LIMIT
15.00in
9.00in
[38.1cm]
[22.9cm]

Ø 30.00in MIN
[76.2cm MIN]
SERVICE ACCESS



LIMIT
15.00in
5.00in
[38.1cm]
[12.7cm]

NOTES:

1. SNT 416 IS A 1/16" (1.6MM) EFFLUENT SCREEN CAPABLE OF SCREENING UP TO 1,000 GPD (3.8 CUBIC METERS PER DAY).
2. SNT 418 IS A 1/8" (3.2 MM) EFFLUENT SCREEN CAPABLE OF SCREENING UP TO 2,000 GPD (7.6 CUBIC METERS PER DAY).
3. DOWN PIPE, OUTLET PIPE, AND TEE OR SWEEP NOT INCLUDED.
4. ALL APPURTENANCES TO SANITEE® (E.G. SEPTIC TANK, ACCESS RISERS, ETC.) MUST CONFORM TO ALL APPLICABLE CODES.

PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BIO MICROBICS, INC. AND IS NOT TO BE REPRODUCED IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BIO MICROBICS, INC.		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND TOLERANCES ARE AS FOLLOWS FINISHES ARE AS FOLLOWS XX ± .50 XX ± .25	
DO NOT SCALE DRAWING	DATE: 4/27/2021	DESCRIPTION: 4in Sanitee®	REV: B
SHEET 1 OF 1	APPROVED BY: MSH	PART NUMBER: Sanitee® 416 & 418	REV: B
SCALE: N/A	APPROVED BY DATE: 4/27/2021		



Nema-4X Junction-boxes

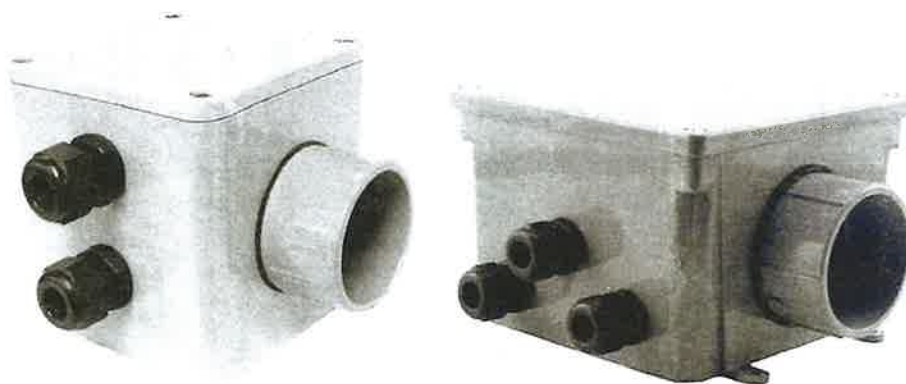
Economy Junction Box (Field Assembled)

PVC plastic box with removable cover for use in sewage, effluent, dewatering, or corrosive environments. Box is 4" x 4" x 2" (10 x 10 x 5 cm) and is field-drilled for maximum flexibility in each installation.



Sewage/Waste Junction Boxes

NEMA-4X Junction Boxes are electrical enclosures that are watertight, dust-tight, and corrosion resistant. Boxes are completely assembled with cord seals and terminal strip for easy field wiring.



Deluxe Junction Box (Factory Assembled)

High-impact, corrosion-resistant, weatherproof thermoplastic enclosure with flexible PVC gasket and brass screws. Preassembled at the factory for convenience and ease of installation.

Qwik- Box

Pump Control and Alarm

The Qwik-Box is a junction box designed for easy hookup of pumps and alarm systems. It is used in septic effluent, sewage, or dewatering applications, and requires a connection outside the building or residence. The Qwik-Box eliminates the need for junction wiring boxes inside sewage and septic tanks, and consists of UL listed components.

SPECIFICATIONS:

- No need to cut off plugs
- Sealed watertight enclosure
- Available in 115 Volt or 230 Volt design
- Corrosion-resistant PVC construction
- Easy hookup of indoor alarm with terminal strip exposed for low voltage wiring
- Rated for NEMA 4X
- Water-tight rubber cord seal for pump and switch cables
- Optional indoor tank alert alarm with silence switch and LED indicator
- Installation and wiring instructions included
- Meets NEC requirements for a disconnect

See FM1420 for further information.

Starter Kits

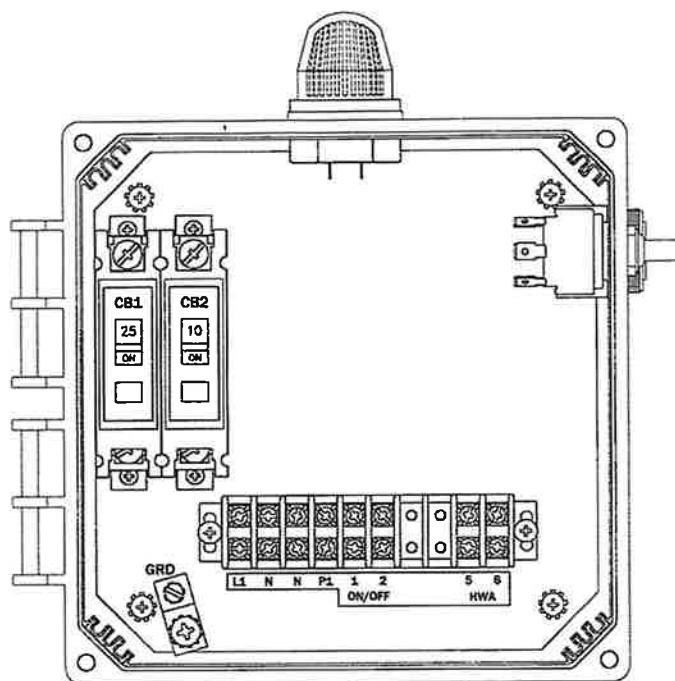
A starter kit is required for all single phase model 611, 621, 631, 641, and 651 pumps. A starter kit consists of the single phase capacitors and relay required to run the pump. These components are shipped loose and are installed into the pump's control panel.



50B137-NETFA Control Panel

Features & Benefits

- Circuit Breakers for Pump, Compressor & Alarm Circuits
- 24 Hr Timer w/15 minute intervals
- Large & Easy to Access Terminal Block
- Externally Mounted Run/Mute/Test Switch w/UV resistant sealing boot
- Externally Mounted Audible Alarm
- Rugged UV resistant Externally Mounted Alarm Light
- Durable Weather Resistant Hinged Poly Enclosure
- Silk Screen Back Panel
- Ground Lug
- Easily Replaceable Components
- Nema 4x Rating
- Color Coded Internal Wiring
- Built and Labeled to UL 508A Standard
- Works with most Aerobic Treatment Systems
- Provided with Wiring Schematic and Detailed Connection Diagram for Installer
- Mounting Feet for Enclosure

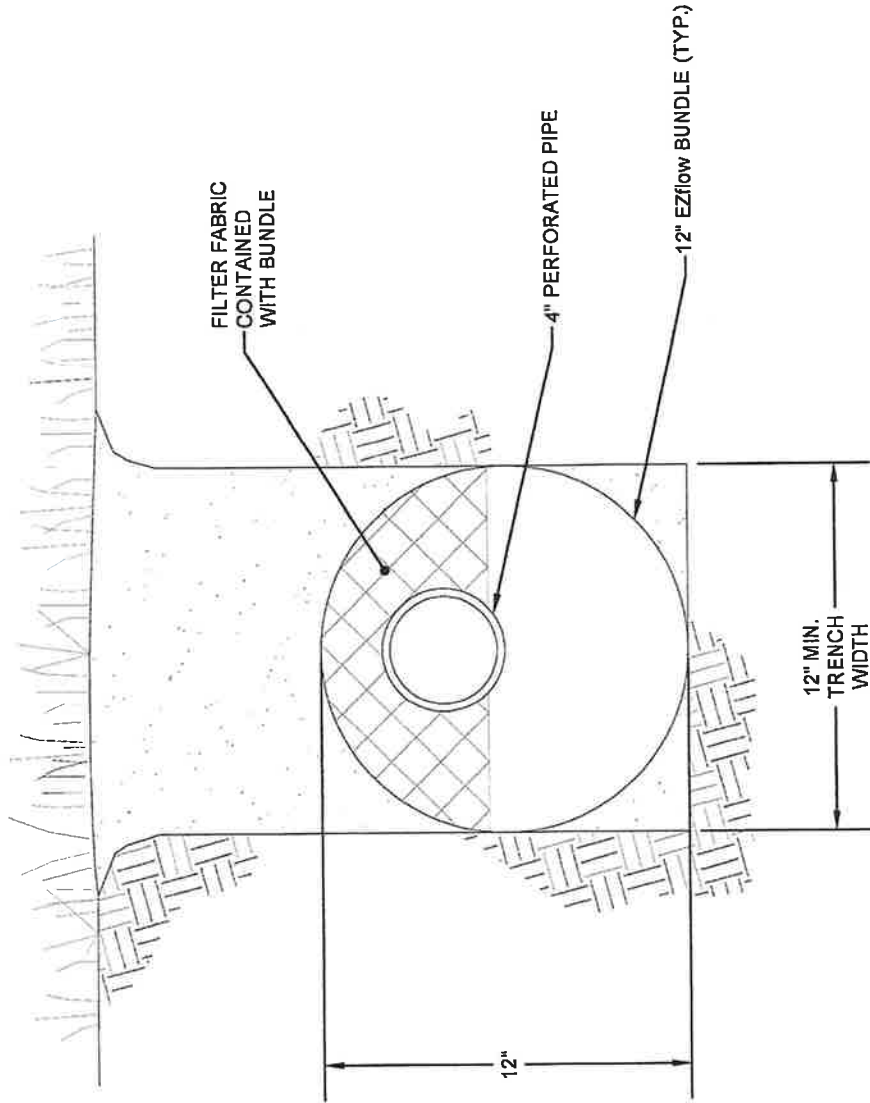


Available Options

- Externally Mounted Pump Test Switch
- Externally Mounted Air Pressure Switch
- Auto-Dialer
- Locking Stainless Steel Latch
- Repeat Cycle Timer Option
- Mercury or Mechanical Float Switches for the Pump and High Water Alarm Circuits

Note: Consult the factory for other available options. Also, some options may require an increase in the enclosure size.

EZflow 1201P - GEO



 Infiltrator Water Technologies Part of ADS			DRAWN BY AG
	EZflow 1201P - GEO TYPICAL CROSS SECTION DETAIL		DATE 04/15/2025
INFILTRATOR WATER TECHNOLOGIES, LLC 4 BUSINESS PARK RD. OLD SAYBROOK, CT 06475 WWW.INFILTRATORWATER.COM PHONE: (800) 221-4438 / EMAIL: INFO@INFILTRATORWATER.COM	SCALE N/A		SHEET NO. 01 of 01

Quick4[®] Equalizer 24 Chambers

The Quick4 Equalizer 24 Chamber fits in a 18" wide trench and is ideal for curved or straight systems. It features the patent-pending Contour Swivel Connection™ which permits turns up to 10°, right or left. The MultiPort™ endcap allows multiple piping options and eliminates pipe fittings. The chamber's four-foot length provides optimal installation flexibility.



Quick4 Equalizer 24
MultiPort EndCap



Benefits

- Advanced contouring connections swivel up to 10°, right or left
- Reinforced ribs provide increased structural capability and durability
- Compact nesting provides more trench length in an equivalent stack height
- Four-foot chambers are easy to handle and install
- The Quick4 Equalizer 24 Chamber supports wheel loads of 16,000 lbs/axle with only 12" of cover

Quick4 Equalizer 24 Chamber Specifications

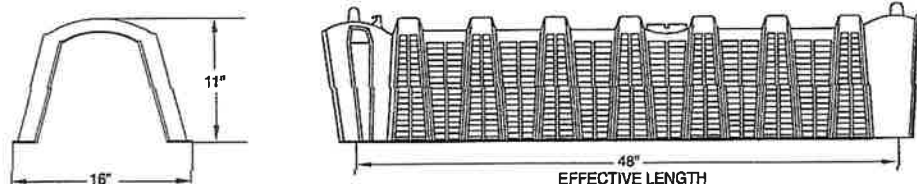
Size	16"W x 53"L x 11"H (406 mm x 1346 mm x 279 mm)
Effective Length	48" (1219 mm)
Louver Height	9.10" (231 mm)
Storage Capacity	21 gal (79 L)
Invert Height	6" (152 mm)

MultiPort Endcap Benefits:

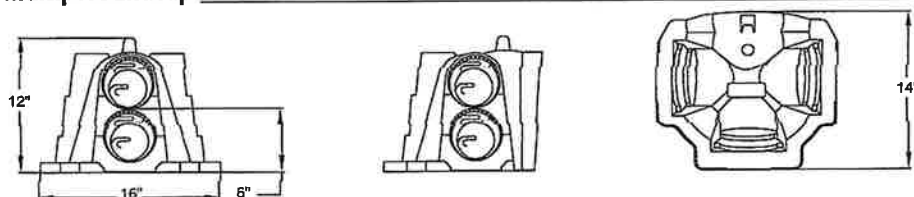
- Tear-out seals on inlet ports provide a tight fit to the pipe
- Six molded-in inlets/outlets allow for maximum piping flexibility
- Fits on either end of the Quick4 Equalizer 24 Chamber
- MultiPort endcap fits on either end of the chamber

Contact Infiltrator's Technical Services
Department for assistance at 1-800-221-4436
or info@infiltratorwater.com

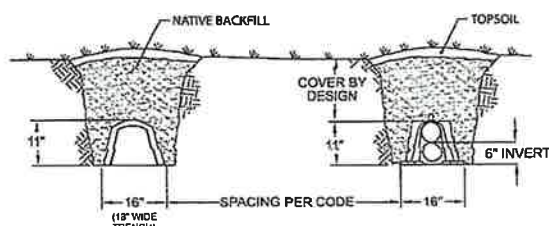
Quick4 Equalizer 24 Chamber



Multiport Endcap



Typical Trench View



Scan QR Code
for Installation
Instructions

Infiltrator
Water Technologies
Part of **ADS**

infiltratorwater.com • (800) 221-4436

PARCEL STRATEGIES LLC
BATESVILLE PIKE
JACKSONVILLE, AR 72076

Basic Information

Parcel Number: 21R0290006900

County Name: Pulaski County

Property Address: PARCEL STRATEGIES LLC
BATESVILLE PIKE
JACKSONVILLE, AR 72076
[Map This Address](#)

Mailing Address: PARCEL STRATEGIES LLC
2900 PERCY MACHIN DR
NORTH LITTLE ROCK AR 72114-2144

Total Acres: 10.23

Timber Acres: 7.08

Sec-Twp-Rng: 29-4N-11W

Lot/Block: /

Subdivision: 4N-11-29

Legal Description: PT SE SE BG SW COR N74° TO C LN BATESVILLE PK NE1/4 AL CLN 1187.02' MOL TH N77° W 170' N11° W332.82' N 133° E658.96' S1320' W200' N1027.26' TO CLN BATESVILLE PK TH SWLY 311.4' TO POB 29-4N-11W

School District: 017 JNPSD

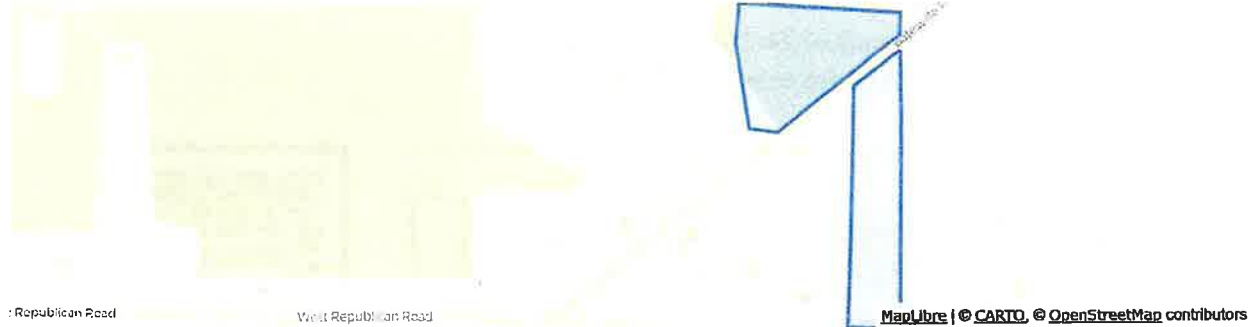
Improvement Districts: NORTH PULASKI FIRE

Homestead Parcel?: No

Tax Status: Taxable

Over 65?: No

Parcel Boundary



Land Information

Land Type	Quantity	Front Width	Rear Width	Depth 1	Depth 2	Quarter
PASTURE	1.33 acres [57,935 sqft]					
PASTURE	1.82 acres [79,279 sqft]					
TIMBER	2.63 acres [114,563 sqft]					
TIMBER	4.45 acres [193,842 sqft]					

Valuation Information

[view prior year information](#)

Entry	Appraised	Assessed
Land: ①	1,695	339
Improvements: ②	0	0
Total Value: ③	1,695	339
Taxable Value: ④		339

34°56'33.5"N 92°11'40.9"W

BEST TO ACCESS PROPERTY FROM BATESVILLE PIKE



Imagery ©2026 Airbus, Maxar Technologies, Map data ©2026 Google 100 ft



34°56'33.5"N 92°11'40.9"W

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