

OFFERED FOR SALE

SCARLET OAK FARM

Investment-grade farmland with duck hunting opportunities. 978.0 +/- Acres • Monroe County, Arkansas



AGRICULTURAL 💓 RECREATIONAL PROPERTIES



Dedicated to Land and Land Ownership: Alluvial Land Company is a leading land brokerage, development, and consulting firm specializing in agricultural and recreational properties. Our land offerings include investment-grade farmland and hunting properties primarily located in the Mid-South Region. We attribute our success to being experts in our field, client-focused, and results-oriented.

Disclaimer: Alluvial Land Company is the Exclusive Agent for the property described herein. This offering prospectus and all information contained herein is believed to be correct; however, we make no guarantee as to its accuracy. Prospective buyers are urged to inspect the property and perform their own independent due diligence. Alluvial Land Company and its agents assume no liability as to errors, omissions, or investment results. All information is approximate.

Exceptional Farmland Opportunity in Monroe County, Arkansas

The Scarlet Oak Farm is an investment-grade, highly-improved agricultural and recreational property consisting of 978.0 +/- total acres. The land is located in Monroe County, Arkansas just six miles south of the town of Brinkley and within 75 miles of Memphis, TN and Little Rock, AR. The property is accessed via Arkansas Highway 49 and Medford Lane (county maintained road), and has an excellent interior road system for travel throughout.

The farm is highly-improved and ideal for rice and soybean cultivation with 931.64 +/- acres in crop production. 99% of the cropland is irrigated and 81% is precision leveled to grade. Along with the agriculture operation, the farm is located in an excellent duck hunting area. Five pit blinds are in place providing outstanding field hunting for ducks.

The water delivery and management system includes six relifts, six wells, a tailwater recovery system, and a network of ditches and control pipes. The property is more than equipped to meet the needs of irrigation and seasonal flooding for duck hunting.

Offered for sale at \$6,050,000.00, the Scarlet Oak Farm is an exceptional opportunity to own a highly productive farm investment with recreational opportunities.

For more information and to schedule a tour, contact Joel Whicker, Principal, at Alluvial Land Company: 501-658-0658 or joel@alluvialland.com.



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Contact: JOEL WHICKER Principal M: 501-658-0658 E: joel@alluvialland.com

Total Acreage

978.0 +/- Total Contiguous Acres

- 931.64 +/- acres in tillable cropland
- 46.36 +/- acres in well sites, roads, ditches, and other

Location

Monroe County, Arkansas (East Arkansas) Coordinates: 34.79727° N, 91.19910° W

- Brinkley, AR 6 miles
 Stuttgart, AR 40 miles
- Clarendon, AR 20 miles
 Marianna, AR 30 miles
- Little Rock, AR 70 miles
- Memphis, TN 75 miles

Access

The property has excellent access via Arkansas Highway 49 and Medford Lane (all-weather, county maintained road). The interior farm management roads are in great condition allowing access to all primary locations on the land.

Landscape

The land is highly improved farmland ideal for rice and soybean cultivation. 99% of the tillable cropland are irrigated with 81% precision leveled to grade.

Outdoor Recreation

The land is situated in an outstanding duck hunting area and duck hunting is available on the property via five pit blinds.

Water Resources

Excellent water resources and management systems are in place for irrigation and flooding for hunting in the fall. The property has 6 relifts, 6 wells, a tailwater recovery system, and a system of ditches and pipes.

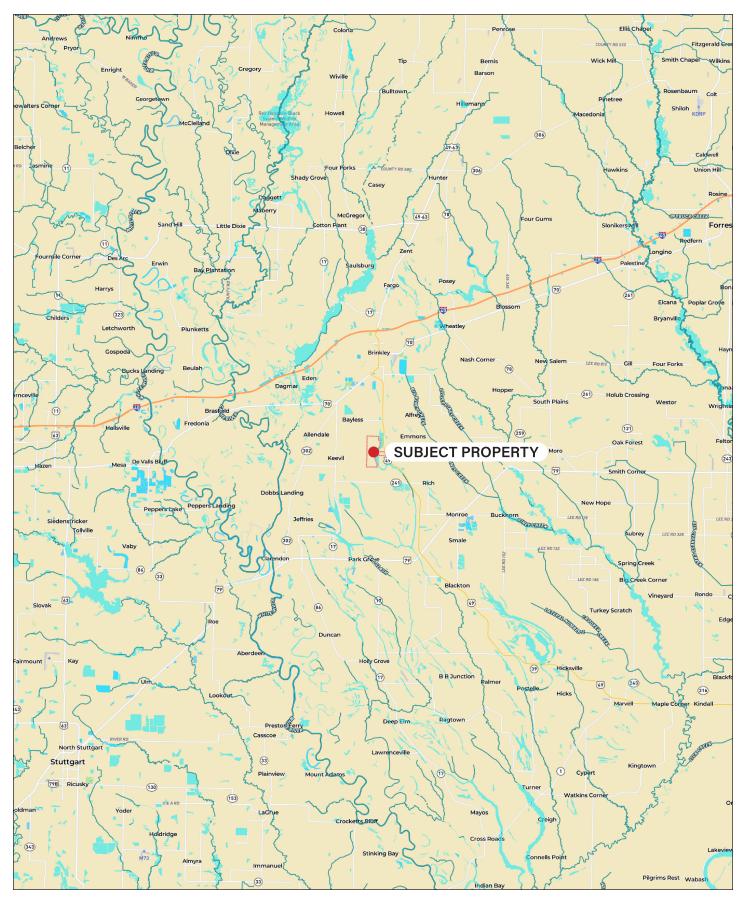
Property Taxes \$8,500.00 estimated

Offering Price \$6,050,000.00

Contact Information

For more information and to schedule a tour of the property contact: Joel Whicker, Principal Alluvial Land Company 501-658-0658 (mobile) joel@alluvialland.com (email)

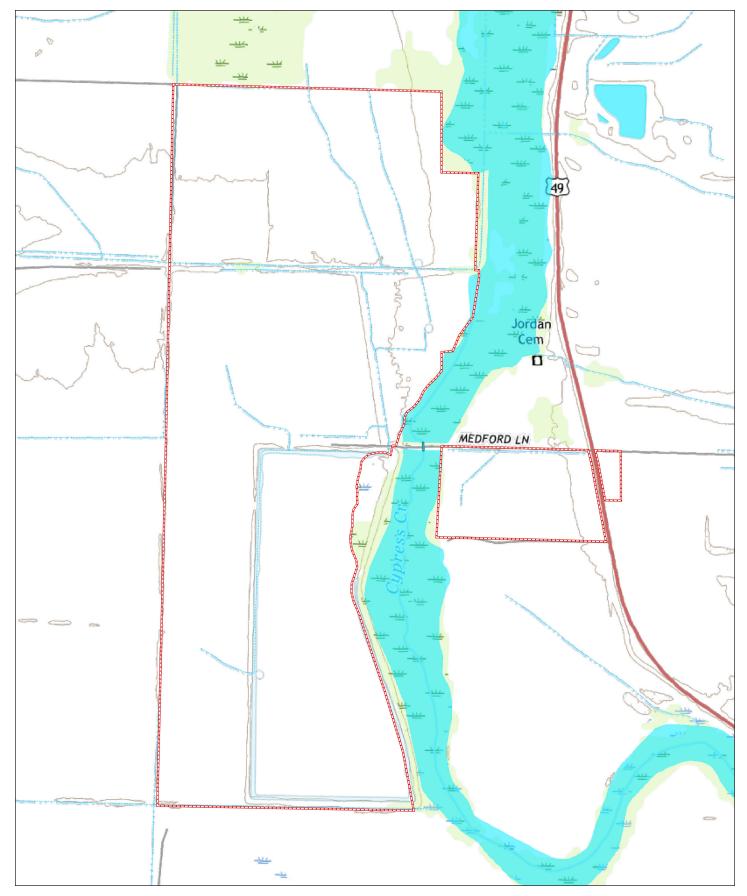
PROPERTY LOCATION



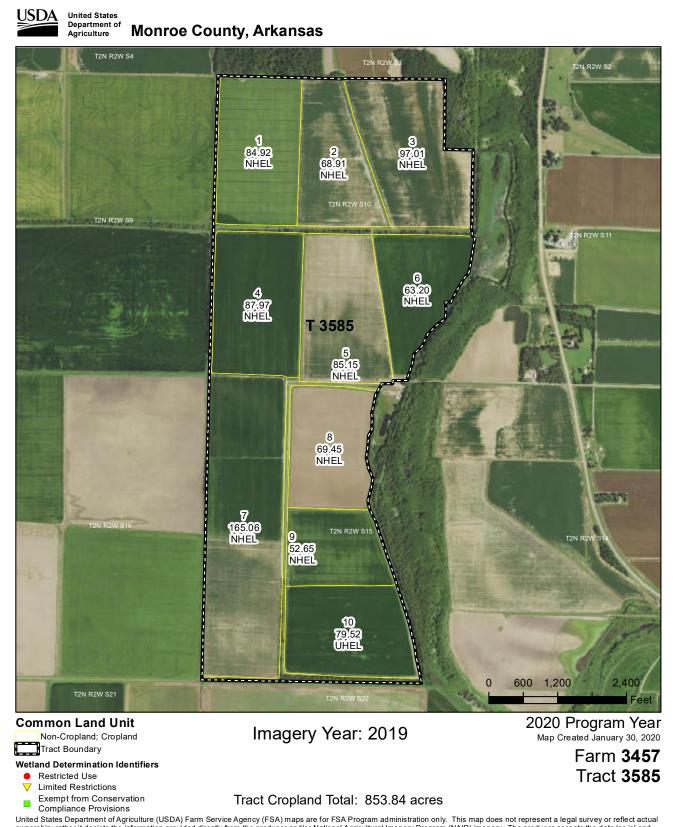
PROPERTY MAP



PROPERTY TOPOGRAPHY



USDA FARM DATA



United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS).

USDA FARM DATA



Common Land Unit Non-Cropland; Cropland Tract Boundary Wetland Determination Identifiers

Restricted Use

- Limited Restrictions ∇
- Exempt from Conservation
 - Compliance Provisions

Imagery Year: 2021

2023 Program Year Map Created February 13, 2023

Farm 3457 Tract 3587

Tract Cropland Total: 77.80 acres

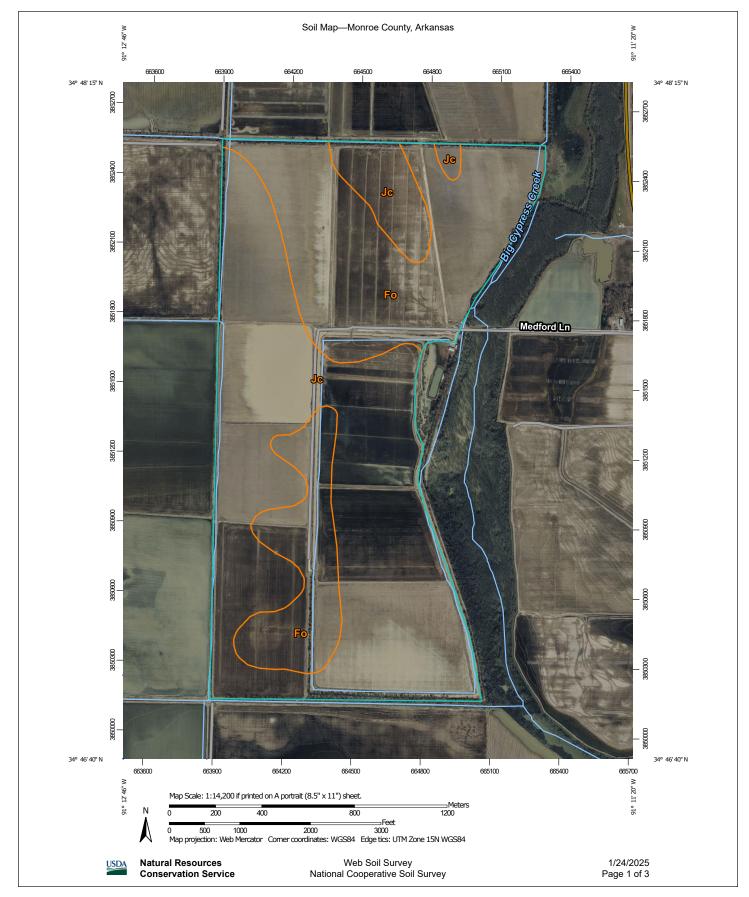
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A				Dener	lunant of A	arioulturo			FARM:	2/22/23 11:26 AM
Arkansas Monroe			0.8	U.S. Department of Agriculture Farm Service Agency Abbreviated 156 Farm Record atabase. Because of potential messaging failures in MIDAS,					•	
			Abbr						Crop Year:	1 of 2
Report ID: FSA-		AS this data is	-							
and complete repre									not guarante	
Operator Name						Farm Id	entifier		⇒ F	Recon Number
ATWILL, RICHAR	D LEE II									2015 - 19
Farms Associate	d with Operato	DE:								
None										
ARC/PLC G/I/F E	ligibility: Eligib	le								
CRP Contract Nu	umber(s): None									
	imber(a). None	DCP					CRP		Farm	Number of
Farmland	Cropland	Cropland	WBP	٧	VRP	EWP	Cropland	GRP	Status	Tracts
970.18	931.64	931.64	0.0		0.0	0.0	0.0	0.0	Active	2
State	Other	Effective	Double							
	Conservation	DCP Croplan		N	IPL/FWP					
0.0	0.0	931.64	57.1		0.0					
PLC		ARC-CO	AF	C-IC	ARC/PLC	PLC-Defa	ault	ARC-CO-De	fault	ARC-IC-Default
CORN , RICE	E-LGR,	SOYBN	N	DNE		NONE		NONE		NONE
RICE-MG	R									
	_									
Crop		ase eage		PLC Yield		CC-505 Reduction	HIP			
CORN	84	1.92		128		0.00				
SOYBEANS	21	2.39		26		0.00	92			
RICE-LONG GRA	IN 44	6.43		6085		0.00				
RICE-MED GRAIN	N 15	7.76		6010		0.00				
Fotal Base Acres	. 90)1.5								
Fract Number: 35	585 De	scription								
SA Physical Lo	cation : Moni	roe, AR	AN	SI Physi	ical Locat	i on: Monroe	e, AR			
	lumber:									
BIA Range Unit N	HEL: no agricult	ural commodity p	planted on unde	etermine	d fields					Recon Number
BIA Range Unit N HEL Status: NH	Treatentein		armed wetland							2015- 18
HEL Status: NH	l ract contain	ns a wetland or fa	anneu weitanu							
HEL Status: NH		ns a wetland or ta	anned weitand							
-		is a wetland or fa	anned wettand						CDD	
HEL Status: NH			Cropland	WBP		WRP	EV	VP C	CRP ropland	GRP
HEL Status: NH Wetland Status: WL Violations:	None	d DCP (WBP 0.0		WRP 0.0	EV 0.			GRP 0.0
HEL Status: NH Wetland Status: WL Violations: Farmland 891.63 State	None Cropland 853.84 Ottl	d DCP (85	Cropland 53.84 Effective		Double	0.0	0.		ropland	
HEL Status: NH Wetland Status: WL Violations: Farmland 891.63 State Conservation	None Croplan 853.84 Ottl Conset	d DCP (85 her rvation D	Cropland 53.84 Effective CP Cropland		Double Cropped	0.0	0. MPL/FWP		ropland	
HEL Status: NH Wetland Status: WL Violations: Farmland 891.63 State	None Croplan 853.84 Ottl Conset	d DCP (85	Cropland 53.84 Effective		Double	0.0	0.		ropland	
HEL Status: NH Wetland Status: WL Violations: Farmland 891.63 State Conservation	None Croplan 853.84 Ottl Conset	d DCP (85 her rvation D .0	Cropland 53.84 Effective CP Cropland 853.84	0.0	Double Cropped 52.33	0.0	0. MPL/FWP		ropland	
HEL Status: NH Vetland Status: WL Violations: Farmland 891.63 State Conservation	None Croplan 853.84 Ottl Conset	d DCP (85 her rvation D .0 Base	Cropland 53.84 Effective CP Cropland 853.84	0.0 PLC	Double Cropped 52.33 CCC-5	0.0 05	0. MPL/FWP		ropland	
HEL Status: NH Vetland Status: WL Violations: Farmland 891.63 State Conservation 0.0 Crop	None Croplan 853.84 Ottl Conset	d DCP (85 her rvation D .0	Cropland 53.84 Effective CP Cropland 853.84 F Y	0.0 PLC	Double Cropped 52.33	0.0 05 Iction	0. MPL/FWP		ropland	

USDA FARM DATA

								FARM:	3457
Arkansas				U.S. Depa	artment of Ag	riculture		Prepared:	2/22/23 11:26 AM
Monroe					n Service Age	-		Crop Year:	2023
Report ID: FSA-156					ed 156 Farr			_	2 of 2
DISCLAIMER: This is data extracted from the and complete representation of data containe			veb farm database. Because of potential messaging failures in in the MIDAS system, which is the system of record for Farm F				ilures in MIDAS, this r Farm Records.	s data is not guarant	teed to be an accurate
						_			
Сгор		Base Acreage		PLC Yield	CCC-50 CRP Reduc				
CORN		77.83		128	0.00				
SOYBEA	NS	194.65		26	0.00				#0
Total Bas	e Acres:	826.22							
Owners: SCARLET Other Producers:		D							
Tract Number: 3587	Des	cription							
FSA Physical Locat	ion : Monro	be, AR		ANSI Phy	sical Locatio	n: Monroe	, AR		
BIA Range Unit Nur	nhor								
	innei.								
IEL Status: NHE		ral commo	dity planted on ι	undetermir	ned fields				Recon Number
	.: no agricultu				ned fields				Recon Number 2015 - 18
	.: no agricultu Tract contains		dity planted on u or farmed wetla		ned fields				
	.: no agricultu Tract contains				ned fields				
Wetland Status: WL Violations: N	.: no agricultur Tract contains	a wetland	or farmed wetla	and		WPD	FIMD	CRP	2015- 18
Wetland Status: WL Violations: N Farmland	.: no agricultur Tract contains one Cropland	a wetland	Or farmed wetla	and WB	;P	WRP	- EWP	Cropland	2015- 18 GRP
Wetland Status: WL Violations: N Farmland 78.55 State	.: no agricultu Tract contains one Cropland 77.8 Oth	a wetland D er	or farmed wetle CP Cropland 77.8 Effective	and WB 0.0	P) Double	WRP 0.0	0.0		2015- 18
Netland Status: WL Violations: N Farmland 78.55 State Conservation	L: no agricultur Tract contains one Cropland 77.8 Oth Conserv	a wetland D er vation	OF farmed wetle CP Cropland 77.8 Effective DCP Cropla	and WB 0.0	P) Double Cropped		0.0 MPL/FWP	Cropland	2015- 18 GRP
Wetland Status: WL Violations: N Farmland 78.55 State	.: no agricultu Tract contains one Cropland 77.8 Oth	a wetland D er vation	or farmed wetle CP Cropland 77.8 Effective	and WB 0.0	P) Double		0.0	Cropland	2015- 18 GRP
Netland Status: WL Violations: N Farmland 78.55 State Conservation	L: no agricultur Tract contains one Cropland 77.8 Oth Conserv 0.0	a wetland D er vation	OF farmed wetle CP Cropland 77.8 Effective DCP Cropla	and WB 0.0	P) Double Cropped	0.0	0.0 MPL/FWP	Cropland	2015- 18 GRP
Wetland Status: WL Violations: N Farmland 78.55 State Conservation 0.0	L: no agricultur Tract contains one Cropland 77.8 Oth Conser 0.0	er vation Base	OF farmed wetle CP Cropland 77.8 Effective DCP Cropla	wB 0.0 nd PLC	Double Cropped 4.77	0.0	0.0 MPL/FWP	Cropland	2015- 18 GRP
Vetland Status: WL Violations: N Farmland 78.55 State Conservation 0.0 Crop	L: no agricultur Tract contains one Cropland 77.8 Oth Conser 0.0	er vation) Base Acreage	OF farmed wetle CP Cropland 77.8 Effective DCP Cropla	wB 0.0 nd PLC Yield	Double Cropped 4.77 CCC-505 CRP Reduct	0.0	0.0 MPL/FWP	Cropland	2015- 18 GRP
Wetland Status: WL Violations: N Farmland 78.55 State Conservation 0.0 Crop RICE-LON	L: no agricultur Tract contains one Cropland 77.8 Oth Conser 0.0	er vation) Base Acreage 37.28	OF farmed wetle CP Cropland 77.8 Effective DCP Cropla	wB 0.0 nd PLC Yield 6085	Double Cropped 4.77 CCC-505 CRP Reduct 0.00	0.0	0.0 MPL/FWP	Cropland	2015- 18 GRP
Wetland Status: WL Violations: N Farmland 78.55 State Conservation 0.0 Crop RICE-LON RICE-MED	L: no agricultur Tract contains one Cropland 77.8 Oth Conserv 0.0	er vation) Base Acreage 37.28 13.17	OF farmed wetle CP Cropland 77.8 Effective DCP Cropla	wB 0.0 nd PLC Yield 6085 6010	Double Cropped 4.77 CCC-505 CRP Reduct 0.00 0.00	0.0	0.0 MPL/FWP	Cropland	2015- 18 GRP
Wetland Status: WL Violations: N Farmland 78.55 State Conservation 0.0 Crop RICE-LON RICE-MED CORN	L: no agricultur Tract contains one Cropland 77.8 Oth Conserv 0.0 IG GRAIN	Base Acreage 37.28 13.17 7.09	OF farmed wetle CP Cropland 77.8 Effective DCP Cropla	wB 0.0 nd PLC Yield 6085 6010 128	3P Double Cropped 4.77 CCC-505 CRP Reduct 0.00 0.00 0.00	0.0	0.0 MPL/FWP	Cropland	2015- 18 GRP
Netland Status: WL Violations: N Farmland 78.55 State Conservation 0.0 Crop RICE-LON RICE-MED CORN SOYBEAN	L: no agricultur Tract contains one Cropland 77.8 Oth Conserv 0.0 IG GRAIN D GRAIN	Base Acreage 37.28 13.17 7.09 17.74 75.28	OF farmed wetle CP Cropland 77.8 Effective DCP Cropla	wB 0.0 nd PLC Yield 6085 6010 128	3P Double Cropped 4.77 CCC-505 CRP Reduct 0.00 0.00 0.00	0.0	0.0 MPL/FWP	Cropland	2015- 18 GRP

NRCS SOIL DATA



Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Fo	Foley-Calhoun-Bonn complex	253.9	39.7%
Jc	Jackport silty clay loam, 0 to 1 percent slopes	384.9	60.3%
Totals for Area of Interest		638.8	100.0%

MAP LEGEND

Area of Int	ea of Interest (AOI)		Spoil Area
	Area of Interest (AOI)	8	Stony Spot
Soils		å	Very Stony Spot
	Soil Map Unit Polygons	\$	Wet Spot
~	Soil Map Unit Lines		Other
	Soil Map Unit Points	Δ	
Special I	Point Features	·**	Special Line Features
ဖ	Blowout	Water Feat	
	Borrow Pit	\sim	Streams and Canals
¥	Clay Spot	Transporta	tion Rails
õ	Closed Depression	+++	
	Gravel Pit	~	Interstate Highways
X		~	US Routes
0.0	Gravelly Spot	\sim	Major Roads
Ø	Landfill	~	Local Roads
A.	Lava Flow	Backgroun	d
عليہ	Marsh or swamp	No.	Aerial Photography
~	Mine or Quarry		
0	Miscellaneous Water		
0	Perennial Water		
\sim	Rock Outcrop		
+	Saline Spot		
° °	Sandy Spot		
-	Severely Eroded Spot		
0	Sinkhole		
≥	Slide or Slip		
ß	Sodic Spot		

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20,000.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Monroe County, Arkansas Survey Area Data: Version 23, Sep 9, 2024

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jan 27, 2023-Mar 15.2023

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

NRCS SOIL DATA



Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
GrA	Grenada silt loam, 0 to 1 percent slopes	7.3	9.5%
Jc	Jackport silty clay loam, 0 to 1 percent slopes	69.9	90.5%
Totals for Area of Interest		77.3	100.0%

AERIAL VIEWS





AGRICULTURAL 💓 RECREATIONAL PROPERTIES

FIELD EXPERTS • CLIENT FOCUSED • RESULTS ORIENTED



Alluvial Land Company, LLC • Offices in North Little Rock and England, Arkansas