

# Andrews Farm – Sold 641 acres



OFFERED BY: RUTLEDGE INVESTMENT COMPANY 5160 SANDERLIN, SUITE ONE MEMPHIS, TN 38117 (901) 766-9041 Category: Sold Price: \$ 3,125,000

# Andrews Farm - Sold

Area: 641 acres

Type: Cropland

### **Description:**

The Andrews farm is a 668 acre (640.9 in cultivation) rice, corn, soybeans, and wheat farm located 2 miles northwest of Shaw Mississippi. 475 acres of the farm has been precision leveled and the balance is land formed and capable of watering down the row. It is a mixed soils farm with a history of raising corn, cotton, rice, and soybeans.

### Location:

The Andrews farm is located in Bolivar County Mississippi, 2 miles northwest of Shaw. It has an excellent road frontage on Gebert and Litton roads.

#### Lease:

Owner will lease the farm.

#### Improvements:

7 Irrigation Wells Insulated 60 x 40 shop with concrete floors.

## Price:

Call for Price

## Financing:

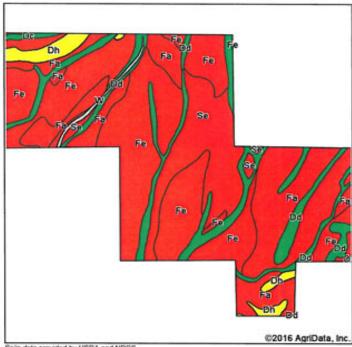
Rutledge Investment Company offers competitive financing for qualified borrowers.

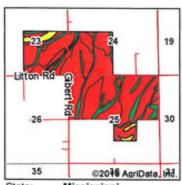
## Showing:

By appointment only. For appointment please contact: Gwin Smith or Stephen Rainer 5160 Sanderlin Avenue, Suite One Memphis, TN 38117 (901) 766-9041 Email: gwin@rutledgeinvestment.com stephen@rutledgeinvestment.com

# Andrews Farm - Sold

# Soils Map





State: Mississippi County: Bolivar Location: 25-21N-6W District 5 Township: Acres: 678.11 Date: 2/27/2016







Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	*n NCCPI Overail	*n NCCPI Com	*n NCCPI Small Grains	*n NCCPI Cotton
Fe	Forestdale sitty clay loam, 0 to 3 percent slopes	281,15	41.5%		Illw	70	49	46	70
Fa	Forestdale silt loam, 0 to 3 percent slopes	180,79	26.7%		Illw	70	49	46	70
Se	Sharkey silty clay, 0.5 to 3 percent slopes	92.71	13.7%		llie	55	33	42	55
Dd	Dowling soils, overwash phases (sharkey)	50,94	7.5%		Vw	43	4	43	15
Dc	Dowling clay (sharkey)	45.21	6.7%		Vw	40	4	40	13
Dh	Dundee silt loam, 0 to 3 percent slopes, rarely flooded	22.92	3.4%		lle	88	49	54	88
w	Water	4.39	0.6%			0	0	0	0
Weighted Average						*n 64.1	*n 40.1	*n 44.8	*n 60.2

Area Symbol: MS011, Soil Area Version: 11

\*n: NCCPI updated on 1-25-2016

\*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

