

on Inn &
McComb
Top rated

McComb

Fitzgerald Well
Service Inc

Charis International
Church Of God

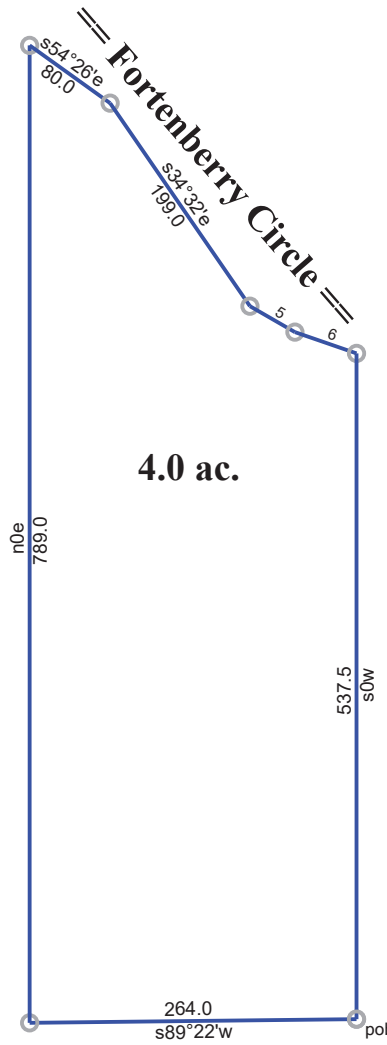
Fortenberry Cir

Bacots

US Hwy 98

Fernwood

Per Warranty Deed, July 2022, Legal is good. gh



31.2175
90.3806

4.0 ac. in Sec 22, T3N, R8E, Pike County, MS.

Brandi B. - Janet Jackson 22-3N-8

POB

7/25/2022

Scale: 1 inch= 155 feet

Tract 1: 3.9467 Acres (171916 Sq. Feet), Closure: n04.4619e 0.01 ft. (1/269725), Perimeter=1964 ft.

01 s89.22w 264.0

07 s0w 537.5

02 n0e 789.0

03 s54.26e 80.0

04 s34.32e 199.0

05 s60.00e 42.0

06 s71.00e 52.59

Per Warranty Deed, July 2022, Legal is good. gb



4.0 ac. in Sec 22, T3N, R8E, Pike County, MS.

Brandi B. – Janet Jackson 22-3N-8

gb

7/25/2022

Scale: 1 inch = 155 feet

File: Brandi B. – Janet Jackson 22-3N-8 v089.mxd

Tract 1: 3.9467 Acres (171916 Sq. Feet), Closure: n04.4619e 0.01 ft. (1/269725), Perimeter=1964 ft.

01 e10393.705m n9708.132m
02 s89.22w 264.0
03 n0e 789.0
04 s54.26e 80.0
05 s34.32e 199.0
06 s60.00e 42.0
07 s71.00e 52.59

08 s0w 537.5



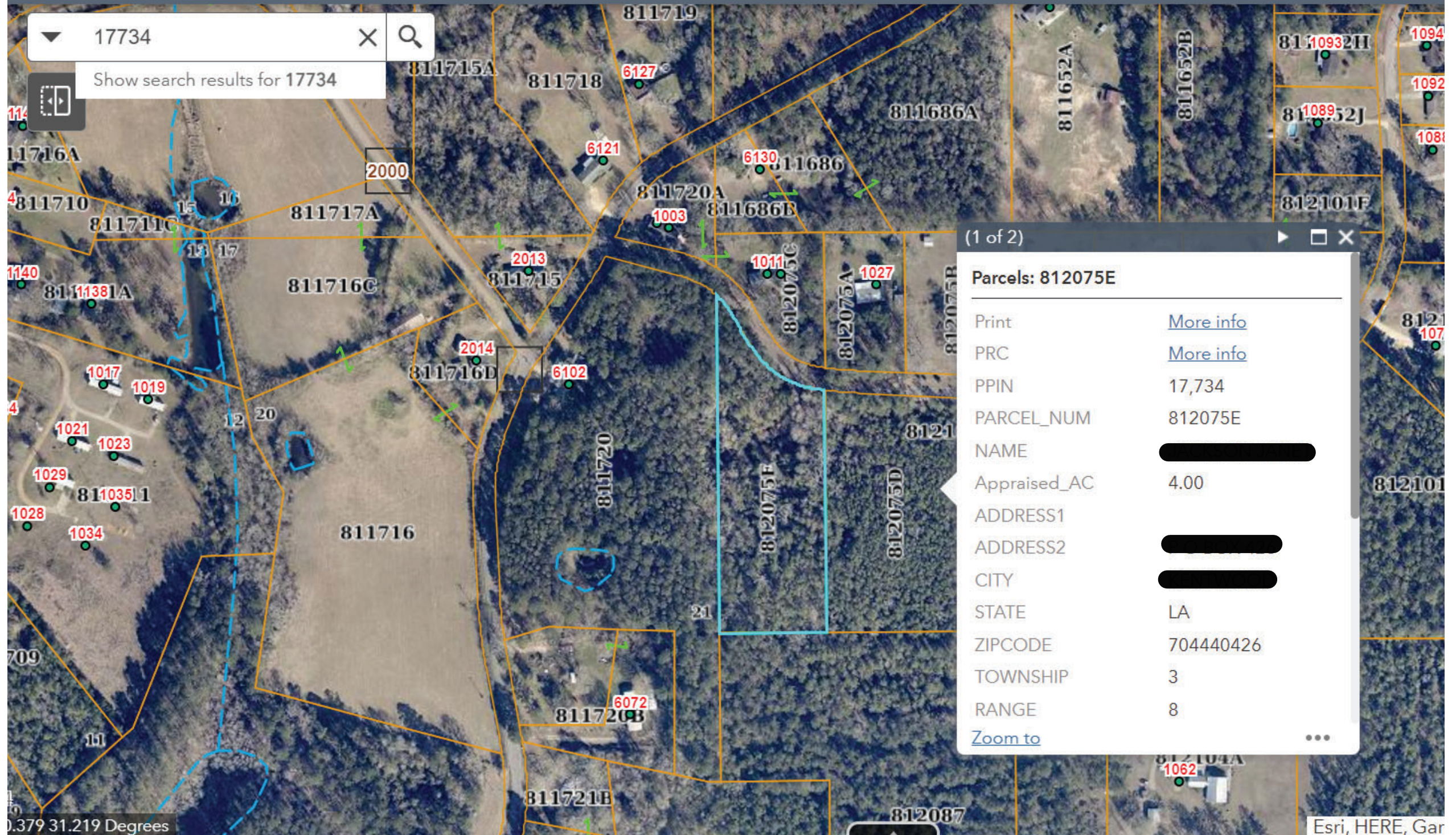
Circa 2023
Fortenberry Circle

Circa 2025



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Imagery Date: 11/2025 lat 31.217830° lon -90.380471°



National Flood Hazard Layer FIRMette

90°23'9"W 31°13'18"N



Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS		Without Base Flood Elevation (BFE) Zone A, V, A99
		With BFE or Depth Zone AE, AO, AH, VE, AR
OTHER AREAS OF FLOOD HAZARD		0.2% Annual Chance Flood Hazard, Area of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone
		Future Conditions 1% Annual Chance Flood Hazard Zone X
		Area with Reduced Flood Risk due to Levee. See Notes. Zone X
		Area with Flood Risk due to Levee Zone L
OTHER AREAS		NO SCREEN Area of Minimal Flood Hazard Zone X
		Effective LOMRs
		Area of Undetermined Flood Hazard Zone
GENERAL STRUCTURES		Channel, Culvert, or Storm Sewer
		Levee, Dike, or Floodwall
OTHER FEATURES		20.2 Cross Sections with 1% Annual Chance Water Surface Elevation
		17.5
		Coastal Transect
		Base Flood Elevation Line (BFE)
		Limit of Study
		Jurisdiction Boundary
		Coastal Transect Baseline
OTHER FEATURES		Profile Baseline
		Hydrographic Feature
MAP PANELS		Digital Data Available
		No Digital Data Available
		Unmapped



The pin displayed on the map is an approximate point selected by the user and does not represent