72.14+/- Acre Hunting Tract Newton County, MS



\$160,000











Have you been looking for a great deer and turkey hunting tract? This 72.14+/- acre tract in Newton County, MS is it! The property features a creek, a good stand of hardwood timber, an internal road system and multiple home or camp sites. Located just south of I20 in Lawrence, MS, the property offers road frontage on HWY 505, and is convenient to Jackson and Meridian. Call Preston today to schedule a viewing!

<u>Directions from I-20 E in Lawrence, MS</u>: Take exit 100 to merge onto US-80 E. Travel 3.3 miles. Turn right onto MS-505 S. Travel 5.6 miles and the property will be on the right and the left.

















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omes.com















call me today! Tor

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Aerial Map





Ownership Map

Soil Map

DESCRIPTION	ACRES	96	CAP 🔞	
Sawyer fine sandy loarn, eroded sloping phase (sweatman) (8 to 12 percent slopes)	7.41	10.1%	6c	
Sawyer fine sandy loarn, eroded gently sloping phase (sweatman) (5 to 8 percent slopes)	5.21	7.1%	4e	
Vaiden-Eutaw clays, very gently sloping phases (vaiden- valden) (2 to 5 percent slopes)	0.9	1.2%	3e	
Mayhew silty clay loarn, very gently sloping phase (2 to 5 percent slopes)	2.31	3.1%	3е	
Houlka clay (0 to 2 percent slopes)	56.7	77.3%	2w	
Valden-Eutaw clays, eroded sloping phases (vaiden- vaiden) (8 to 12 percent slopes)	0.83	1.1%	6e	9
	Sawyer fine sandy loam, eroded sloping phase (sweatman) (8 to 12 percent slopes) Sawyer fine sandy loam, eroded gently sloping phase (sweatman) (5 to 8 percent slopes) Vaiden-Eutaw clays, very gently sloping phases (vaiden- vaiden) (2 to 5 percent slopes) Mayhew silty clay loam, very gently sloping phase (2 to 5 percent slopes) Houlka clay (0 to 2 percent slopes) Valden-Eutaw clays, eroded sloping phases (vaiden vaiden) (8 to 12	Sawyer fine sandy loarn, eroded sloping phase (sweatman) (8 to 12 percent slopes) Sawyer fine sandy loarn, eroded gently sloping phase (sweatman) (5 to 8 percent slopes) Vaiden-Eutaw clays, very gently sloping phases (vaiden- vaiden) (2 to 5 percent slopes) Maybew sitty clay loarn, very gently sloping phase (2 to 5 percent slopes) Houlka clay (0 to 2 percent slopes) Valden-Eutaw clays, eroded sloping phases (vaiden- vaiden) (8 to 12	Sawyer fine sandy Ibarn, eroded sloping phase (sweatman) (8 to 12 percent slopes) Sawyer fine sandy Ibarn, eroded gently sloping phase 5.21 7.1% (sweatman) (5 to 8 percent slopes) Vaiden-Eutaw clays, very gently sloping phases (vaiden- 0.9 1.2% valden) (2 to 5 percent slopes) Mayhew silty clay Ibarn, very gently sloping phase (2 to 5 percent slopes) Houlka clay (0 to 2 percent slopes) Valden-Eutaw clays, very gently sloping phases (2 to 5 percent slopes) Valden-Eutaw clays, eroded sloping phases (widen 0.83 1.1% vaiden) (8 to 12	Sawyer fine sandy Inam, eroded sloping phase (sweatman) (8 7.41 10.1% 6e to 12 percent slopes) Sawyer fine sandy Inam, eroded gently sloping phase 5.21 7.1% 4e (sweatman) (5 to 8 percent slopes) Vaiden-Eutaw clays, very gently sloping phases (vaiden- valden) (2 to 5 percent slopes) Mayhew silty clay Isoping phase (2 to 5 percent slopes) Houlka clay (0 to 2 percent slopes) Valden-Eutaw clays, 2.31 3.1% 3e percent slopes) Houlka clay (0 to 2 percent slopes) Valden-Eutaw clays, 2.31 3.1% 2w Valden-Eutaw clays, 2.31 3.1% 6e percent slopes)





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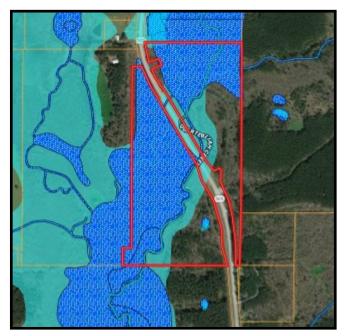


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Topography Map



Flood Map



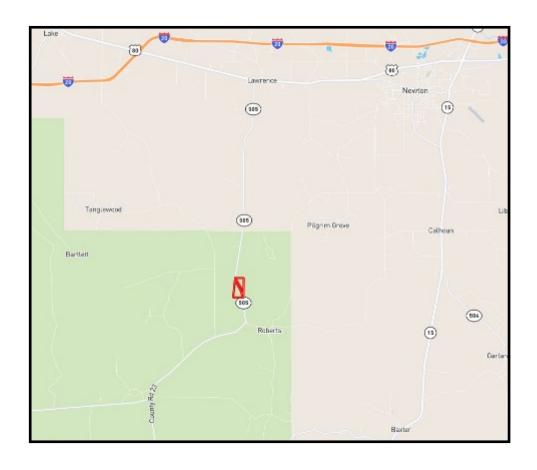
call me today!

LAND

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Directional Map

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