MIDWEST LAND GROUP PRESENTS

114 ACRES IN

HENDERSON COUNTY TEXAS



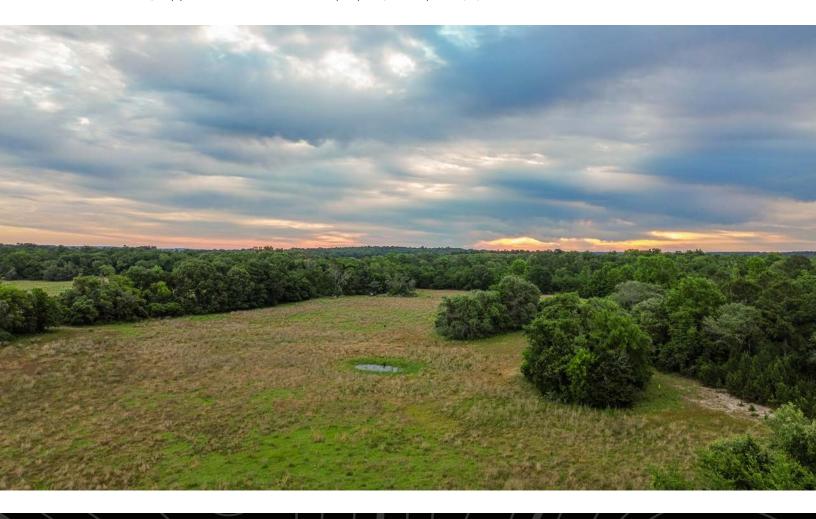
MidwestLandGroup.com

MIDWEST LAND GROUP IS HONORED TO PRESENT 114 +/- HENDERSON COUNTY ACRES OF TRANQUILITY AND OPPORTUNITY

Behind a pine curtain in LaRue, Texas awaits 114 +/- acres of East Texas paradise. A mix of open pasture and timber is a breathtaking tract of land that has been untouched for over 100 years. This clean slate in Henderson County allows for a great build site, hunting, cattle and hay operations, or all of the above.

The property is fenced and cross-fenced. A pond in the northwest corner could be expanded into a beautiful lake. Excellent hunting opportunities await as the property has not been hunted in several decades. Wildlife is abundant, and the property is surrounded by several large tracts of land, limiting hunting pressure. Scrapes, rubs, tracks, and bedding sign cover the property!

Fiber optic and electricity are at the county-maintained road. A gated entrance on the quiet County Road 4330 is easy to access and in an ideal location. This property is a dream come true to those wanting seclusion and privacy, yet not too far from town!

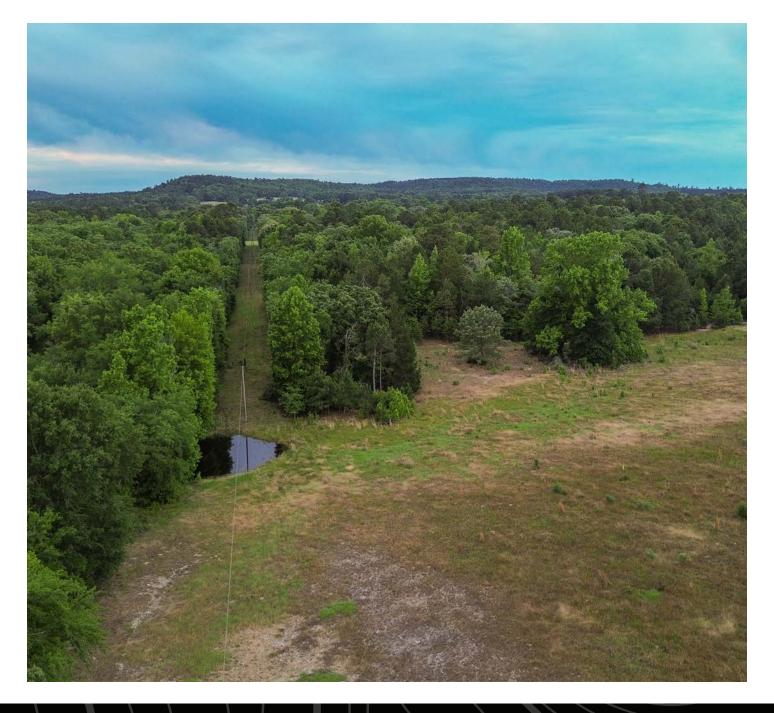


PROPERTY FEATURES

	PRICE: \$999,500	COUNTY: HENDERSON	STATE: TEXAS	ACRES: 114
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- Rolling pastures
- Mature timber
- Hunting
- Cattle
- Hay
- Build site

- Seclusion
- Fenced and cross-fenced
- 1.5 hours to Dallas
- 45 minutes to Tyler
- 20 minutes to Athens
- 20 minutes to Lake Palestine



ROLLING PASTURES



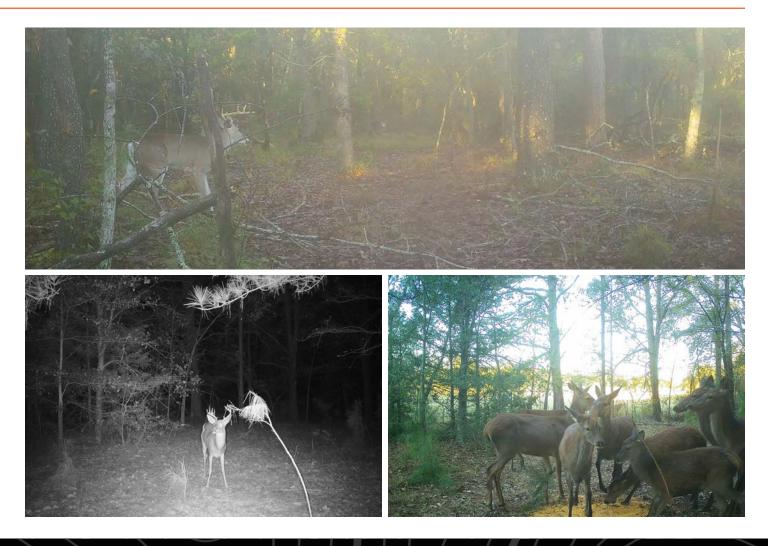
BUILD SITE



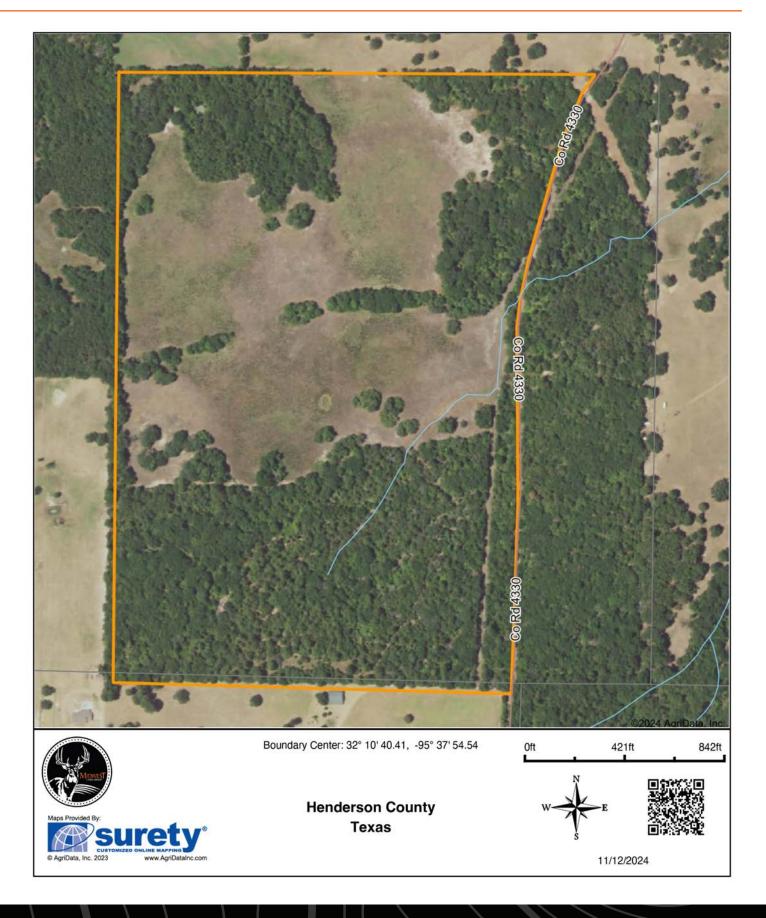
MATURE TIMBER



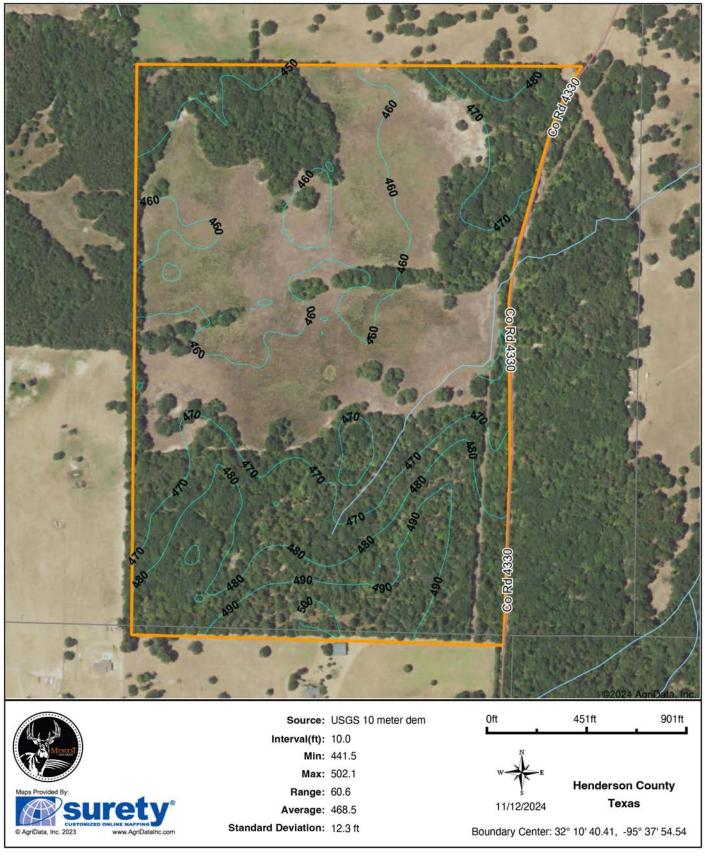
HUNTING



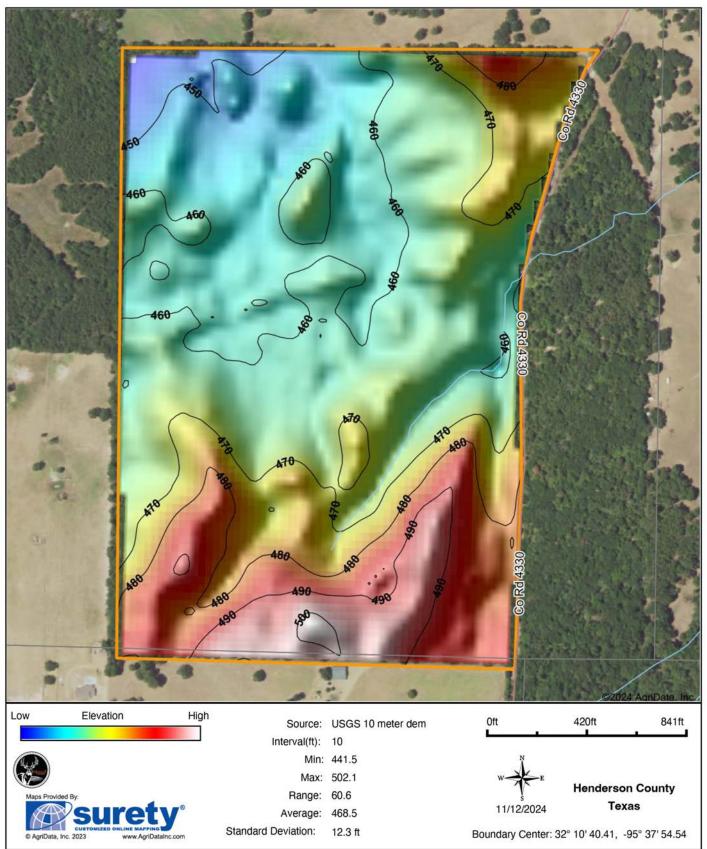
AERIAL MAP



TOPOGRAPHY MAP



HILLSHADE MAP



SOILS MAP

	43 21		29	25				State: County: Location: Township Acres: Date:	Texas Hender 32° 10'	40.41, -95° -Poynor	
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Soils	data provided by USDA and N	BCS			©2024 Aq	riData, Inc.		Maps Provided E		ety®	w
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Area	data provided by USDA and N Symbol: TX213, Soil Area V Soil Description		22 Percent of field	Non-Irr Class Legend	©2024 Aq Restrictive Layer	riData, Inc. Non-Irr Class *c	*n NCCPI Overall	AgriData, Inc.	sy: SUITONIZED ONLINI 2023 WW *n NCCPI Small Grains	*n NCCPI Soybeans	w s
Area Code	Symbol: TX213, Soil Area	Version:	Percent of		Restrictive	Non-Irr	*n NCCPI	*n NCCPI	*n NCCPI	*n NCCPI	
Area Code 29	Symbol: TX213, Soil Area Soil Description Pickton loamy fine sand, 1	Version: Acres	Percent of field	Legend	Restrictive Layer	Non-Irr Class *c	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans	Cotton 56
Area Code 29	Symbol: TX213, Soil Area Soil Description Pickton loamy fine sand, 1 to 8 percent slopes Pickton loamy fine sand, 8	Version: Acres 86.85	Percent of field 82.9%	Legend	Restrictive Layer > 6.5ft.	Non-Irr Class *c Ills	*n NCCPI Overall 56	*n NCCPI Corn 45	*n NCCPI Small Grains 45	*n NCCPI Soybeans 37	Cotton 56
Area Code 29 80	Symbol: TX213, Soil Area Soil Description Pickton loamy fine sand, 1 to 8 percent slopes Pickton loamy fine sand, 8 to 15 percent slopes Leagueville-Henco complex, 1 to 5 percent	Version: Acres 86.85 6.30	Percent of field 82.9% 6.0%	Legend	Restrictive Layer > 6.5ft. > 6.5ft.	Non-Irr Class *c IIIs Vle	*n NCCPI Overall 56 51	*n NCCPI Corn 45 42	*n NCCPI Small Grains 45 39	*n NCCPI Soybeans 37 30	Cotton 56
	Symbol: TX213, Soil Area Soil Description Pickton loamy fine sand, 1 to 8 percent slopes Pickton loamy fine sand, 8 to 15 percent slopes Leagueville-Henco complex, 1 to 5 percent slopes Kirvin fine sandy loam, 1	Version: Acres 86.85 6.30 5.94	Percent of field 82.9%	Legend	Restrictive Layer > 6.5ft. > 6.5ft. > 6.5ft.	Non-Irr Class *c IIIs VIe IVw	*n NCCPI Overall 56 51 46	*n NCCPI Corn 45 42 26	*n NCCPI Small Grains 45 39 37	*n NCCPI Soybeans 37 30 22	Cotton 56 51 46 71

*n: The aggregation method is "Weighted Average using all components' *c: Using Capabilities Class Dominant Condition Aggregation Method

OVERVIEW MAP



AGENT CONTACT

Before joining Midwest Land Group, Matt captained charter fishing boats in Seward, Alaska, and worked in commercial crab fishing out of San Francisco. These experiences honed his ability to connect with people through the outdoors. Born and raised in Longview, Texas, Matt graduated from Hallsville High School and went on to earn a BS in Health Education from Texas A&M University.

Matt's love for the outdoors began on his grandparents' land, where he spent weekends and summers riding around with cousins, fishing ponds, and exploring the woods. This early connection to rural property laid the foundation for his career in land sales. Matt enjoys cultivating his family's land and hauling hay in the summers. An avid hunter, his adventures have taken him across the country, from whitetails in Texas to mule deer in Colorado and elk in Wyoming.

Matt resides in Bullard, with his wife, Jill, and their children, Jack and Lainey. Matt is actively involved in his community through Grace Community Church and the Tyler/Smith County A&M Club. His commitment to serving others is evident in his approach to land sales, where he strives to answer clients' questions before they even ask. For Matt, owning land in Texas represents freedom and opportunity. His goal is to help clients find their dream property or pass on their cherished land to new owners who will respect and care for it as much as they did.



MATT SMITH LAND AGENT 903.594.4453 MSmith@MidwestLandGroup.com



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