Muskogee County, Oklahoma

1,653 Acres m/l priced at \$2,322,000.00 or \$1,404 per acre



The Synar Brothers Ranch offers an opportunity to mix good grass with recreation. The ranch has exceptional hay meadows with an abundance of wildlife for the avid hunter. This Ranch is comprised of 1,653 +/- acres and is conveniently located about 10 miles South of Muskogee and just at an hour from Tulsa. Plush native grasses mixed with a gentle blend of Bermuda provide a great consistency for your registered or commercial cattle operation. The gentle roll of the topography and partial elevation changes create endless character and views for miles.











Climate Conditions

Muskogee is located in the heart of Green Country that has an average growing season of more than 230 days and over 40 inches of rain per year with an average temperature of 72 degrees. Soils are generally comprised of a loam base. Caring capacities in these areas vary depending on management practices, rotation of pastures, fertilizing and weed control along with hay yield production. Though climate conditions are very favorable for max production.

G7 RANCHES
LAND - RESIDENTIAL - AUCTIONS









Cross Roads

The ranch can be easily accessed from just about any point. There are roughly 5 miles of county roads boarding the ranch allowing for easy access in and out of different pastures for hay production, hunting, feeding and maintenance. There are also 3 miles of piped water lines along the perimeter.









Travel Distances

Synar Brothers Ranch is conveniently located roughly:

- -50 Miles from Tulsa
- -140 Miles from Oklahoma City
- -70 Miles from Ft. Smith, AR
- -230 Miles to Dallas, Texas.























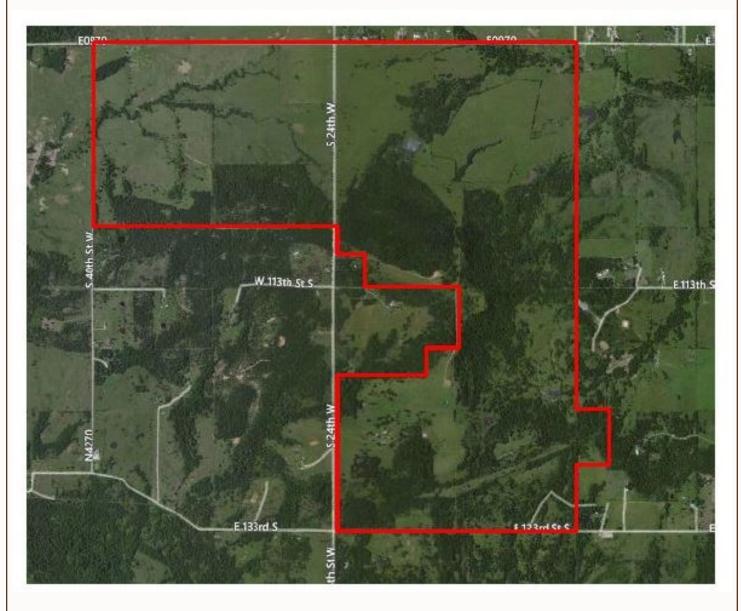
Hunting & Recreation

Synar Brothers Ranch is an excellent hunting ranch with an abundance of natural wildlife ranging from deer, turkey, coyotes, quail and ducks. Several of the ponds allow for a fun day of fishing. There are plenty of deer hunting possibilities to strategically position recruiting plots, kill plots, ladder stands, tree stands and hunting towers. Feather hunters have the opportunity to hunt several ponds, create future pond development with plenty of acre feet of run-off and to develop different types of quail habitat.

-wildlife pictures are not take from actual property.



Muskogee County, OK

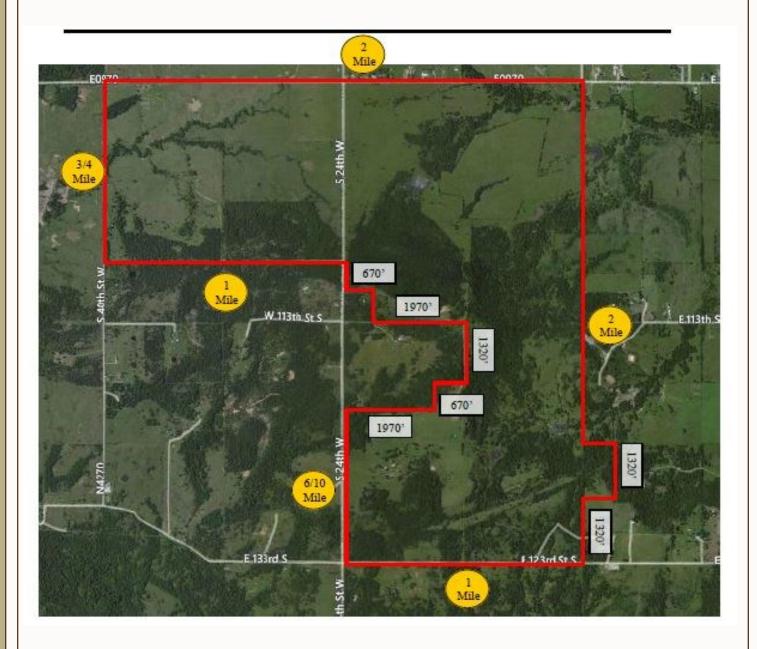


Aerial

Information regarding acreages, boundaries, aerial accuracies, photos, and locations are for general referencing and may not be accurate. Pictures are used for advertising and or for ideas for land potential, not all pictures are taken on subject property, though most are. G7 Ranches, LLC nor Coldwell Banker Select warrant the accuracy of this information, all information provided have been from sources deemed reliable.



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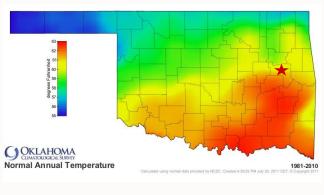
Muskog	see County, Oklahoma	(OKIEI)	(3)	17	Dermis-Verdigits	197.2	11.2%
Map	Map Unit Name	in AOI	of AOI		complex, 0 to 12 percent slopes		
Symbol				18	Enders-Linker-Hector	78.5	5.8%
2	Bates loam, 1 to 3 percent diopes	125.4	7.6%		percent slopes		
)	Bates loam, 3 to 5 percent dispes	90.4	5.5%	20	Bram-cowers-Rock outcrop association, 8 to 12 percent slopes	75.8	4,5%
*	Bates loam, 3 to 5 percent dopes, eroded	17.2	1.4%	47	Oktoba fine sandy loam, 1 to 3 percent depes	91.1	2,5%
	Bates-Coweta complex. 1 to 3 percent slopes	46.8	3,6%	46	Oktabe fire sendy loans, 3 to 5 percent slapes	91.3	5,5%
6	Bates-Cowota complex. 3 to 5 percent slopes	9.3	0.6%	50	Oktaha-Hoctor complex, 1 to 5 percent dopes	31/4	1.9%
9	Choteau loam, 1 to 3 percent dopes	77.9	4.7%	52	Parsons sittleam, 8 to 1 percent alopes	60.7	3,7%
10	Cowota fine sandy learn, 5 to 52 percent slapes	215.0	19.0%	53	Pansone ellt loam, 1 to 3 percent slopes	21.5	1.2%
12	pennis sitt feam, 1 to 3 percent slopes	71.2	4.3%	67	Stigler allt loam, 0 to L percent slopes	19.4	1.2%
13	pennis silt feam, 3 to 5 percent slopes	78.6	4,7%	68	Stigler sit learn, 1 to 3 percent dopes	9.8	0,6%
14	percent slopes, eroded	18.0	1.1%	70	Taloka silt leam, 0 to 1. percent alopes	21.1	1,3%
17	Dennis-irerdigris complex, 0 to 12 percent	187.2	11.3%	71	Taloka ellt loam, 1 to 3 percent slopes	263,8	16.0%
-7	alazes		_	W	Water	0.0	0.0%
			- 2	Totals for Area of Interest		1 650 9	100.0%

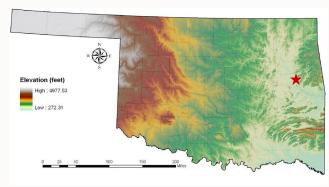
Soil Map

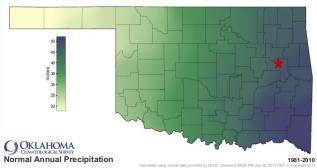
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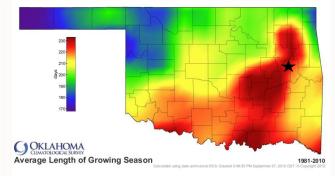


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