## 488 acres in Terrell County

Matre Forestry Consulting, Inc. | 229-639-4973 | mike@matreforestry.com

### **Property Address**

Sasser, Georgia 39885

### **Property Highlights**

Price: \$1,073,600.00
Acres: 488.00
County: Terrell
State: Georgia
Closest City: Sasser
Property Type: Acreage



### **Property Description**

See helpful files for a complete tract package that includes applicable information such as various maps, soil data, pictures, timber data, crop basis, new survey, etc.

The Goose Hollow Timberlands tract has been in the same family for generations and offers PRIME hunting, good periodic timber income, and good homesites. The tract is conveniently located only +-11 miles from desirable northwest Albany, GA. In addition to productive merchantable planted pine, there is mature lowland and bottomland hardwood with substantial oak timber. Caney Branch is located on the tract, as well as other intermittent streams. There are good roads located on the tract.

- \*+-141 Acres of 1996 Old-field Planted Loblolly Pine that could be grown to maturity or clearcut and converted back to agriculture. \*+-136 Acres of Lowland/Upland 1994 Planted Slash Pine/Natural Hardwood.
- \*+-127 Acres of Mature Bottomland/Lowland
- \*+-50 Acres of low Mixed Lowland/Bottomland Brush/Regen/Timber
- \*+-28 Acres of open land (mostly old logging ramps suitable for food plots)
- \*+-3 acres of Marsh (non-timbered wetlands)
- +-7 Acres open/Non-Timbered/Old Logging Ramps (clean logging ramps ready for a harrow)

Property Taxes were +-\$8073 per year(the property is NOT in Conservation Use Assessment).



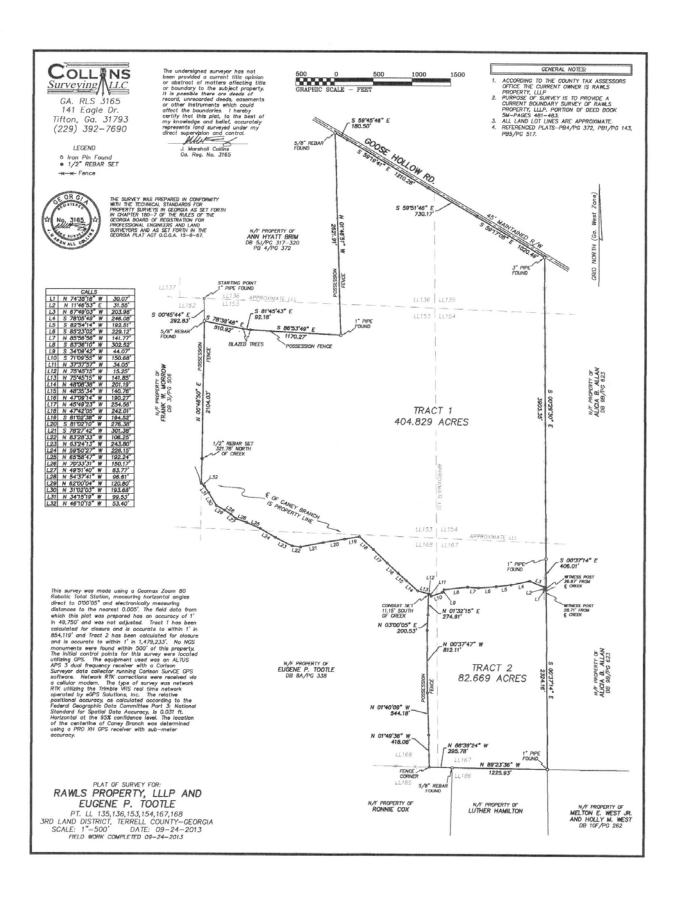
Mike Matre mike@matreforestry.com 229-639-4973 1231 Hilltop Drive Albany, GA 31707 www.matreforestry.com

More details at landsofgeorgia.com/listing/1414535

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## **Timber Map**

					ber ivi	ap				
Tract#	Nam e	Owner	County	State			xMaps Parcel		and Lots	LandDist
	Raw Is West	Rawls Property LL	Terrell	GA	490.75	510 63	5	135,136,	153,154,167,168	3rd
Leger						*Strata#	Strata Descri	-	*GrossAcres+	
	15, Roads Privat	е					+-96 Old-Field PL		140.0	
	215, Rawls West						+-94 Low PSlash Mature Hwd Bott		130	
LandU							Cutover/NoTimb		127.3	
	StrDescrip						Misc. Non-Timbe		28.4	_
	15001, +-96 Old-					215053			3.2	_
	15002, +-94 Low					215054	Open/Logging Ra	amps	6.7	7
	15003, Mature H					*Map Notes: GIS Acres+- = A	creages estimated in ArcView G	Seographic		_
		NoTimbVal Bottom				In: Taxed Acres+- =	formation System software. Taxed acres, derived from the o	deed.		
	215050, Misc. Noi	n-Timbered				numbe	at three didgests of the Strata# in tr. The last three didgets is the ing of similar timber stands or la	strata number.		
	15053, Marsh					Gross Acres+- =	Gross acres includes all acres onlygon, which may include som	within a mapped	e	
2	:15054, Open/Log	gging Ramps				а	creage such as woods roads, herimeters, etc.	nedgerows, field		
	Rock Storey Rd	32.9 94LPSI MaBNH	2 96C 0 NTC	NThidg 1. NT 1.1 3.4 NTr 6.1 930FNI	26.3 960FPLB 26.3 960FPLB 2.5 NTrd NTrd NTrd 11. NTopen 40.2 MaBNH 18.5 960FPLB 1.8 NTrd	7.5 LPSL 7.5 43.4 41.PSL 7.5 941.PSL 7.5 0.00 PM PM	LE LA	Se Hollo	W.R.d	
Cons	MATRE FORESTRY ULTING, INC.	W E		0 330 6		СОВИП	M Mi Di re th	sclaimer: The liable represe	iew 9.3 GIS by Mike Mate map is believed to be a entation of the property, be ation is not guaranteed.	1



### **Map Unit Legend**

Lee and Terrell Counties, Georgia (GA643)										
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI							
GoA	Goldsboro loamy sand, 0 to 2 percent slopes	40.4	8.5%							
Gr	Grady soils	28.1	5.9%							
GsB	Greenville sandy loam, 2 to 5 percent slopes	30.2	6.4%							
HdC	Henderson cherty sandy loam, 2 to 8 percent slopes	7.8	1.7%							
Hm	Herod and Muckalee soils	86.6	18.3%							
IgA	Irvington loamy sand, 0 to 2 percent slopes	32.1	6.8%							
OeB	Orangeburg loamy sand, 2 to 5 percent slopes	35.7	7.5%							
ReB	Red Bay sandy loam, 2 to 5 percent slopes	10.2	2.2%							
Ro	Riverview soils	7.2	1.5%							
SuC2	Sunsweet sandy loam, 2 to 8 percent slopes, eroded	13.4	2.8%							
TfA	Tifton loamy sand, 0 to 2 percent slopes	29.7	6.3%							
TsB2	Tifton sandy loam, 2 to 5 percent slopes, eroded	149.6	31.6%							
TsC2	Tifton sandy loam, 5 to 8 percent slopes, eroded	2.9	0.6%							
Totals for Area of Intere	st	474.1	100.0%							

<u>The FSA Farm Record Sheet #156</u> indicates the following crops bases.

Tract Number: 8	66 E	escription: I	10/1A					FAV/WR History			
BIA Range Unit Number:											
HEL Status: NH	EL: no agricult	ural commod	ity planted on ur	ndetermin	ed fields			N			
Wetland Status:	Tract contain	ns a wetland o	or farmed wetlar	nd							
WL Violations:	None										
Farmland	Cros	pland	DCP Cropland		WBP	WRP/EWP	CRP Cropland	GRP			
494.9		0.0			0.0	0.0	0.0	0.0			
	_		Effective								
State Conservation		Other Conservation		ed	Double Cropped	MPL/FWP					
0.0	0	0.0			0.0	0.0					
		Base	Direct	cc	CCC-505						
Crop		Acreage	Yield	Yield	CRP Reduction						
WHEA	т.	23.0	40	40	0.0						
WHEA		23.0	40	40	0.0						
CORN		19.6	51	51	0.0						
GRAIN SORGHUM		0.4	39	39	0.0						
Total Base Acres: 43.0											
Owners: O G RA	WLS JR										
Other Producers	: DRYLAND	FARMS INC									

## Timber Summary Goose Hollow Timber Tract

#### Terrell County, GA Tax Map 63 Parcel 5

Taxed Acres: 510.0

Cruise Date: May 2013

Number of Cruise Plots: 87 90% Confidence Limit for merchantable tons: +/- 9.7%

Disclaimer: The timber estimates are based on a timber cruise, which is a sample of the timber. The estimates were

diligently made in an unbiased manner, however, the estimates are not guaranteed. Timber type descriptions, timber volumes, timber values, acres, and all other information are not guaranteed.

\*PW (pulpwood) includes topwood. CNS is chip-n-saw, Pall is pallett wood, and ST is sawtimber.

Pi is pine and H is hardwood.

\*Strata 1 (1996 old-Field Planted Lob) has chip-n-saw and sawtimber sized trees cruised as chip-n-saw and sawtimber, however, those trees may not meet minimum age specifications at sawmills.

				Dominant		GIS	Trees/	Basal	Tons/	Total	Pi Tons	Pi Tons	Pi Tons	H Tons	H Tons	H Tons	Oak Tons
Strata#	Year	Origin	Site	Species	Age	Acres	Ac	Area/Ac	Ac	Tons	*Pw	CNS	ST	*PW	Pall	ST	ST
*1	1996	Р	Old-Field	Loblolly	17	140.6	173	77	56.8	7990	4144	3434	412	0	0	0	0
2	1994	Р	Low/Up	Slash/H	19	136.0	168	70	50.5	6864	2596	2053	346	1600	97	0	172
3	1950	N	Bot/Low	Н	63	127.3	109	74	59.5	7574	119	0	234	4434	874	828	1085
			Bot. Regen			49.7											
			Non-Timber			28.4											
			Open			6.7											
			Marsh			3.2											
						491.9			45.6	22428	6859	5487	992	6034	971	828	1257

