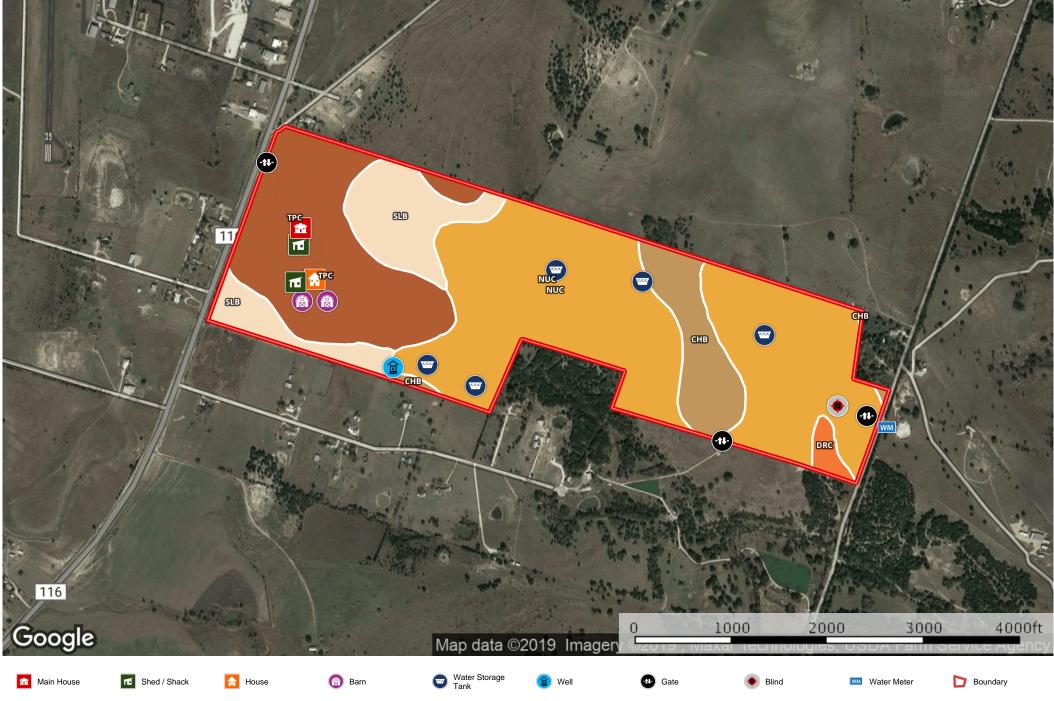
Texas, AC +/-





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| All Polygons 632.5 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
ChB	Cho clay loam, 1 to 3 percent slopes	54.6	8.63	4s
DrC	Doss-Real complex, 1 to 8 percent slopes	8.0	1.26	4e
SIB	Slidell silty clay, 0 to 2 percent slopes	81.3	12.85	3e
NuC	Nuff very stony silty clay loam, 2 to 6 percent slopes	332.7	52.6	6s
ТрС	Topsey-Pidcoke association, 2 to 8 percent slopes	156.0	24.66	4e
TOTALS		632.5	100%	4.92

| Boundary 210.8 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
ChB	Cho clay loam, 1 to 3 percent slopes		8.63	4s
DrC	Doss-Real complex, 1 to 8 percent slopes	2.7	1.26	4e
SIB	Slidell silty clay, 0 to 2 percent slopes	27.1	12.85	3e
NuC	Nuff very stony silty clay loam, 2 to 6 percent slopes	110.9	52.6	6s
ТрС	TpC Topsey-Pidcoke association, 2 to 8 percent slopes		24.66	4e
TOTALS		210.8	100%	4.92

| Boundary 210.8 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
ChB	Cho clay loam, 1 to 3 percent slopes		8.63	4s
DrC	Doss-Real complex, 1 to 8 percent slopes	2.7	1.26	4e
SIB	Slidell silty clay, 0 to 2 percent slopes	27.1	12.85	3e
NuC	Nuff very stony silty clay loam, 2 to 6 percent slopes	110.9	52.6	6s
ТрС	Topsey-Pidcoke association, 2 to 8 percent slopes	52.0	24.66	4e
TOTALS		210.8	100%	4.92

| Boundary 210.8 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
ChB	Cho clay loam, 1 to 3 percent slopes	18.2	8.63	4s
DrC	Doss-Real complex, 1 to 8 percent slopes	2.7	1.26	4e
SIB	Slidell silty clay, 0 to 2 percent slopes	27.1	12.85	3e
NuC	Nuff very stony silty clay loam, 2 to 6 percent slopes	110.9	52.6	6s
ТрС	Topsey-Pidcoke association, 2 to 8 percent slopes	52.0	24.66	4e
TOTALS		210.8	100%	4.92

Capability Legend

Increased Limitations and Hazards

Decreased Adaptability and Freedom of Choice Users

Land, Capability								
	1	2	3	4	5	6	7	8
'Wild Life'	•	•	•	•	•	•	•	•
Forestry	•	•	•	•	•	•	•	
Limited	•	•	•	•	•	•	•	
Moderate	•	•	•	•	•	•		
Intense	•	•	•	•	•			
Limited	•	•	•	•				
Moderate	•	•	•					
Intense	•	•						
Very Intense	•							

Grazing Cultivation

- (c) climatic limitations (e) susceptibility to erosion
- $\left(s\right)$ soil limitations within the rooting zone $\left(w\right)$ excess of water