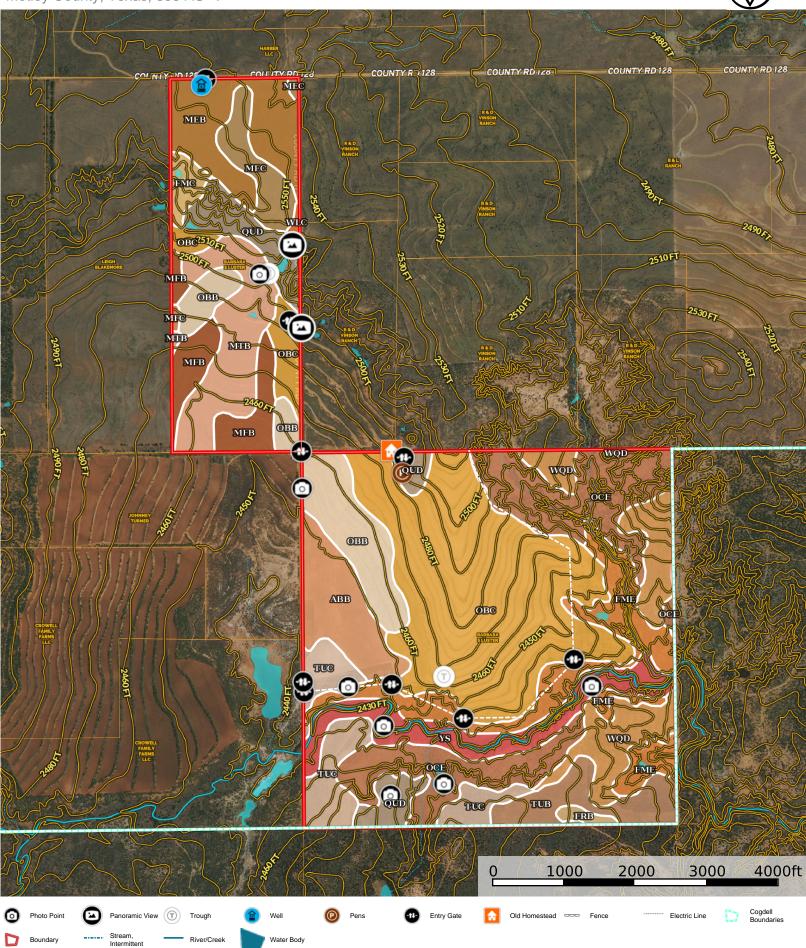
Slover Ranch: Motley 853 +/-

Motley County, Texas, 853 AC +/-





The information contained herein was obtained from sources deemed to be reliable. Land idTM Services makes no warranties or guarantees as to the completeness or accuracy thereof.

|D All Polygons 851.21 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP				
ObC	Obaro loam, 3 to 5 percent slopes	206.8 5	24.3	0	30	3e				
OcE	Obaro-Burson complex, 3 to 12 percent slopes	104.4 6	12.27	0	20	6e				
FmE	Flomot fine sandy loam, 5 to 12 percent slopes	67.12	7.88	0	37	37 6e				
WQD	Woodward and Quinlan loams, 3 to 12 percent slopes	55.24	6.49	0	28 4e					
ObB	Obaro loam, 1 to 3 percent slopes	55.05	6.47	0	34 3e					
MtB	Motley loam, 1 to 3 percent slopes	50.9	5.98	0	53	2e				
MeB	Miles loamy fine sand, 0 to 3 percent slopes	47.24	5.55	0	43	3e				
Ys	Yomont-lincoln soils	47.06	5.53	0	38	2w				
TuC	Tulia loam, 3 to 5 percent slopes	42.24	4.96	0	38	4e				
QuD	Quinlan loam, 3 to 12 percent slopes	40.83	4.8	0	19	4e				
AbB	Abilene clay loam, dry, 1 to 3 percent slopes	38.82	4.56	0	49	2e				
MfB	Miles fine sandy loam, 1 to 3 percent slopes	32.18	3.78	0	48	3e				
TuB	Tulia loam, 1 to 3 percent slopes	28.79	3.38	0	38	4e				
MeC	Miles loamy fine sand, 3 to 5 percent slopes	20.73	2.44	0	42	4e				
FmC	Flomot fine sandy loam, 3 to 5 percent slopes	8.4	0.99	0	37	4e				
FrB	Frankirk loam, 1 to 3 percent slopes	3.21	0.38	0	51	2e				
WIC	Woodward loam, 3 to 5 percent slopes, warm	1.16	0.14	0	29	3e				
MfC	Miles fine sandy loam, 3 to 5 percent slopes	0.93	0.11	0	48	3e				
TOTALS		851.2 1(*)	100%	-	34.14	3.67				

(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

|D Boundary 218.61 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
MtB	Motley loam, 1 to 3 percent slopes		23.28	0	53	2e
MeB	Miles loamy fine sand, 0 to 3 percent slopes		21.61	0	43	3e
MfB	Miles fine sandy loam, 1 to 3 percent slopes		14.72	0	48	3e
QuD	Quinlan loam, 3 to 12 percent slopes		10.71	0	19	4e
MeC	Miles loamy fine sand, 3 to 5 percent slopes		9.48	0	42	4e
ObC	Obaro loam, 3 to 5 percent slopes		7.73	0	30	3e
ObB	Obaro loam, 1 to 3 percent slopes		7.66	0	34	3e
FmC	Flomot fine sandy loam, 3 to 5 percent slopes		3.84	0	37	4e
WIC	Woodward loam, 3 to 5 percent slopes, warm	1.16	0.53	0	29	3e

MfC	Miles fine sandy loam, 3 to 5 percent slopes	0.93	0.43	0	48	3e
TOTALS		218.6 1(*)	100%	-	41.42	3.01

(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

|D Boundary 632.6 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
ObC	Obaro loam, 3 to 5 percent slopes	189.9 5	30.03	0	30	3e
OcE	Obaro-Burson complex, 3 to 12 percent slopes	104.4 6	16.51	0	20	6e
FmE	Flomot fine sandy loam, 5 to 12 percent slopes	67.12	10.61	0	37	6e
WQD	Woodward and Quinlan loams, 3 to 12 percent slopes	55.24	8.73	0	28	4e
Ys	Yomont-lincoln soils	47.06	7.44	0	38	2w
TuC	Tulia loam, 3 to 5 percent slopes	42.24	6.68	0	38	4e
AbB	Abilene clay loam, dry, 1 to 3 percent slopes		6.14	0	49	2e
ObB	Obaro loam, 1 to 3 percent slopes		6.05	0	34	3e
TuB	Tulia loam, 1 to 3 percent slopes		4.55	0	38	4e
QuD	Quinlan loam, 3 to 12 percent slopes		2.75	0	19	4e
FrB	Frankirk loam, 1 to 3 percent slopes		0.51	0	51	2e
TOTALS		632.6(*)	100%	-	31.62	3.9

(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

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'	٠	•	٠	٠	٠	٠	٠	•	
Forestry	٠	٠	٠	٠	٠	٠	٠		
Limited	٠	٠	٠	•	٠	٠	•		
Moderate	٠	٠	٠	•	٠	٠			
Intense	٠	•	٠	•	•				
Limited	٠	٠	٠	٠					
Moderate	٠	•	٠						
Intense	٠	٠							
Very Intense	٠								

Grazing Cultivation

(c) climatic limitations (e) susceptibility to erosion

(s) soil limitations within the rooting zone (w) excess of water