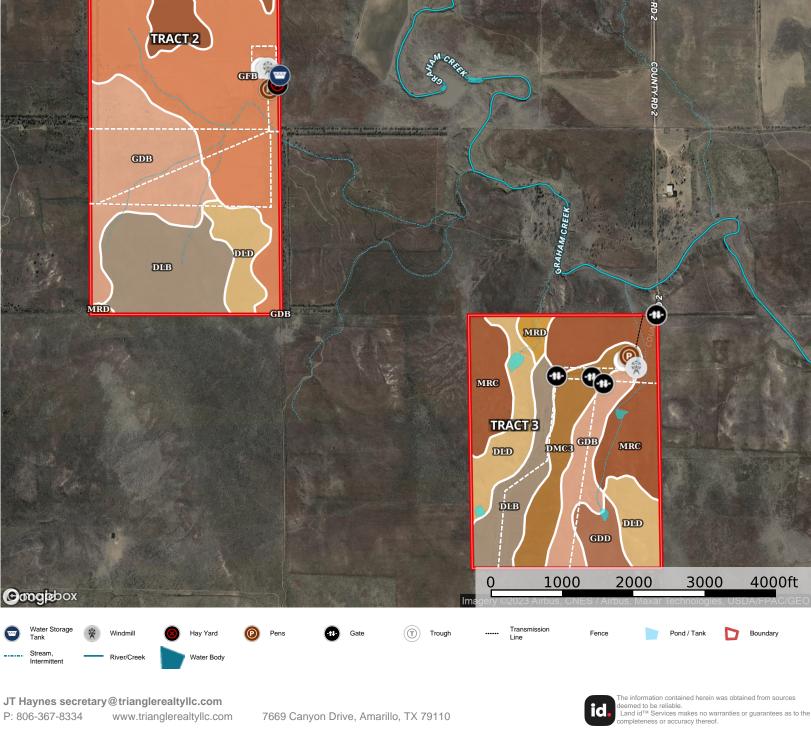
Joel Morgan Land Mobeetie, TX Texas, AC +/-**GDB** DLB TRACT 1 VEC MRD GFB COUNTY RD J COUNTY RD J MRD MRC TRACT 2 **GDB** DED DIB GDB MRD MRC TRACT 3 MRC DED



| All Polygons 699.19 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
GfB	Grandfield fine sandy loam, 1 to 3 percent slopes	151.9 8	21.74	0	49	2e
GdB	Grandfield loamy sand, 0 to 3 percent slopes		20.21	0	49	3e
MrC	Mobeetie fine sandy loam, 1 to 5 percent slopes		19.76	0	35	4e
DIB	Devol loamy sand, 0 to 3 percent slopes	93.98	13.44	0	35	3e
DID	Devol loamy sand, 3 to 8 percent slopes	60.8	8.7	0	33	4e
Af	Altus fine sandy loam, dry, 0 to 1 percent slopes	33.31	4.76	0	52	2e
DmC3	Devol soils, undulating, severely eroded	32.18	4.6	0	29	6e
VeC	Veal fine sandy loam, 1 to 6 percent slopes	18.02	2.58	0	39	4e
MrD	Mobeetie fine sandy loam, 5 to 8 percent slopes, cool	16.76	2.4	0	37	6e
GdD	Grandfield loamy sand, 3 to 8 percent slopes	12.3	1.76	0	38	4e
Gu	Guadalupe fine sandy loam, 0 to 2 percent slopes, occasionally flooded	0.37	0.05	0	31	3c
TOTALS		699.1 9(*)	100%	-	41.43	3.27

^(*) 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.

| Boundary 159.41 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	СРІ	NCCPI	CAP
GdB	Grandfield loamy sand, 0 to 3 percent slopes	47.16	29.58	0	49	3e
MrC	Mobeetie fine sandy loam, 1 to 5 percent slopes	34.25	21.49	0	35	4e
Af	Altus fine sandy loam, dry, 0 to 1 percent slopes	33.31	20.9	0	52	2e
VeC	Veal fine sandy loam, 1 to 6 percent slopes	18.02	11.3	0	39	4e
DIB	Devol loamy sand, 0 to 3 percent slopes	12.51	7.85	0	35	3e
MrD	Mobeetie fine sandy loam, 5 to 8 percent slopes, cool	10.41	6.53	0	37	6e
GfB	Grandfield fine sandy loam, 1 to 3 percent slopes	3.38	2.12	0	49	2e
Gu	Guadalupe fine sandy loam, 0 to 2 percent slopes, occasionally flooded	0.37	0.23	0	31	3с
TOTALS		159.4 1(*)	100%	1	43.56	3.29

^(*) 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.

| Boundary 321.83 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	СРІ	NCCPI	CAP
GfB	Grandfield fine sandy loam, 1 to 3 percent slopes	148.6	46.17	0	49	2e

GdB	Grandfield loamy sand, 0 to 3 percent slopes	68.07	21.15	0	49	3e
DIB	Devol loamy sand, 0 to 3 percent slopes	52.07	16.18	0	35	3e
MrC	Mobeetie fine sandy loam, 1 to 5 percent slopes	32.69	10.16	0	35	4e
DID	Devol loamy sand, 3 to 8 percent slopes	18.99	5.9	0	33	4e
MrD	Mobeetie fine sandy loam, 5 to 8 percent slopes, cool	1.41	0.44	0	37	6e
TOTALS		321.8 3(*)	100%	-	44.31	2.71

^(*) 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.

| Boundary 217.95 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	СРІ	NCCPI	CAP
MrC	Mobeetie fine sandy loam, 1 to 5 percent slopes	71.24	32.69	0	35	4e
DID	Devol loamy sand, 3 to 8 percent slopes	41.81	19.18	0	33	4e
DmC3	Devol soils, undulating, severely eroded	32.18	14.76	0	29	6e
DIB	Devol loamy sand, 0 to 3 percent slopes	29.4	13.49	0	35	3e
GdB	Grandfield loamy sand, 0 to 3 percent slopes	26.08	11.97	0	49	3e
GdD	Grandfield loamy sand, 3 to 8 percent slopes	12.3	5.64	0	38	4e
MrD	Mobeetie fine sandy loam, 5 to 8 percent slopes, cool	4.94	2.27	0	37	6e
TOTALS		217.9 5(*)	100%	-	35.62	4.09

^(*) 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'	•	•	•	•	•	•	•	•
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