

mapbox

0 2000 4000 6000 8000ft

- Circle
- Transmission Line
- Primary Road
- ▭ Boundary
- ▭ Boundary
- Stream, Intermittent
- River/Creek
- Water Body

I  All Polygons 4400.3 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
KAB	Kavett and Talpa soils, undulating	3633.16	82.57	0	16	6s
TPB	Tarrant and Purves soils, undulating	185.84	4.22	0	18	7s
Fr	Frio clay loam, frequently flooded	183.82	4.18	0	50	5w
STE	Stony land and Owens soils, moderately steep	174.67	3.97	0	4	8s
SpB	Speck clay loam, 1 to 3 percent slopes	67.87	1.54	0	26	4s
SRB	Speck and Tarrant soils, undulating	44.38	1.01	0	19	6s
RwB	Rowena clay loam, 1 to 3 percent slopes	40.77	0.93	0	50	2e
W	Water	28.94	0.66	0	-	-
LdB	Lindy clay loam, 1 to 3 percent slopes	15.13	0.34	0	37	3e
KvB	Kavett silty clay, cool, 1 to 3 percent slopes	13.69	0.31	0	22	4s
Fo	Frio clay loam, 0 to 1 percent slopes, occasionally flooded	3.88	0.09	0	53	2w
KwB	Nukrum clay, 1 to 3 percent slopes	2.88	0.07	0	48	3e
DAM	Dams	2.6	0.06	0	-	-
WpB	Weymouth-Quanah complex, 1 to 3 percent slopes	2.13	0.05	0	41	3e
OcB	Sagerton clay loam, warm, 1 to 3 percent slopes	0.54	0.01	0	43	2e
TOTALS		4400.3(*)	100%	-	17.57	5.99

(*) 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.

I  Boundary 1818.34 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
KAB	Kavett and Talpa soils, undulating	1358.03	74.69	0	16	6s
TPB	Tarrant and Purves soils, undulating	124.3	6.84	0	18	7s
Fr	Frio clay loam, frequently flooded	95.9	5.27	0	50	5w
STE	Stony land and Owens soils, moderately steep	72.25	3.97	0	4	8s
SpB	Speck clay loam, 1 to 3 percent slopes	67.87	3.73	0	26	4s
SRB	Speck and Tarrant soils, undulating	44.38	2.44	0	19	6s
W	Water	25.5	1.4	0	-	-
LdB	Lindy clay loam, 1 to 3 percent slopes	15.13	0.83	0	37	3e
RwB	Rowena clay loam, 1 to 3 percent slopes	12.38	0.68	0	50	2e
DAM	Dams	2.6	0.14	0	-	-

TOTALS		1818.34(*)	100%	-	18.06	5.97
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I Boundary 427.85 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
KAB	Kavett and Talpa soils, undulating	427.85	100.0	0	16	6s
TOTALS		427.85(*)	100%	-	16.0	6.0

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I Boundary 490.94 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
KAB	Kavett and Talpa soils, undulating	419.97	85.54	0	16	6s
RwB	Rowena clay loam, 1 to 3 percent slopes	28.39	5.78	0	50	2e
Fr	Frio clay loam, frequently flooded	26.22	5.34	0	50	5w
KvB	Kavett silty clay, cool, 1 to 3 percent slopes	13.69	2.79	0	22	4s
WpB	Weymouth-Quanah complex, 1 to 3 percent slopes	2.13	0.43	0	41	3e
OcB	Sagerton clay loam, warm, 1 to 3 percent slopes	0.54	0.11	0	43	2e
TOTALS		490.94(*)	100%	-	20.09	5.64

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I Boundary 440.72 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
KAB	Kavett and Talpa soils, undulating	437.28	99.22	0	16	6s
W	Water	3.44	0.78	0	-	-
TOTALS		440.72(*)	100%	-	15.88	6.0


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I Boundary 679.77 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
KAB	Kavett and Talpa soils, undulating	620.84	91.33	0	16	6s
STE	Stony land and Owens soils, moderately steep	46.81	6.89	0	4	8s
TPB	Tarrant and Purves soils, undulating	8.61	1.27	0	18	7s

KwB	Nukrum clay, 1 to 3 percent slopes	2.88	0.42	0	48	3e
Fo	Frio clay loam, 0 to 1 percent slopes, occasionally flooded	0.63	0.09	0	53	2w
TOTALS		679.77(*)	100%	-	15.37	6.13

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I  Boundary 542.68 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
KAB	Kavett and Talpa soils, undulating	369.19	68.03	0	16	6s
Fr	Frio clay loam, frequently flooded	61.7	11.37	0	50	5w
STE	Stony land and Owens soils, moderately steep	55.61	10.25	0	4	8s
TPB	Tarrant and Purves soils, undulating	52.93	9.75	0	18	7s
Fo	Frio clay loam, 0 to 1 percent slopes, occasionally flooded	3.25	0.6	0	53	2w
TOTALS		542.68(*)	100%	-	19.05	6.16









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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

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