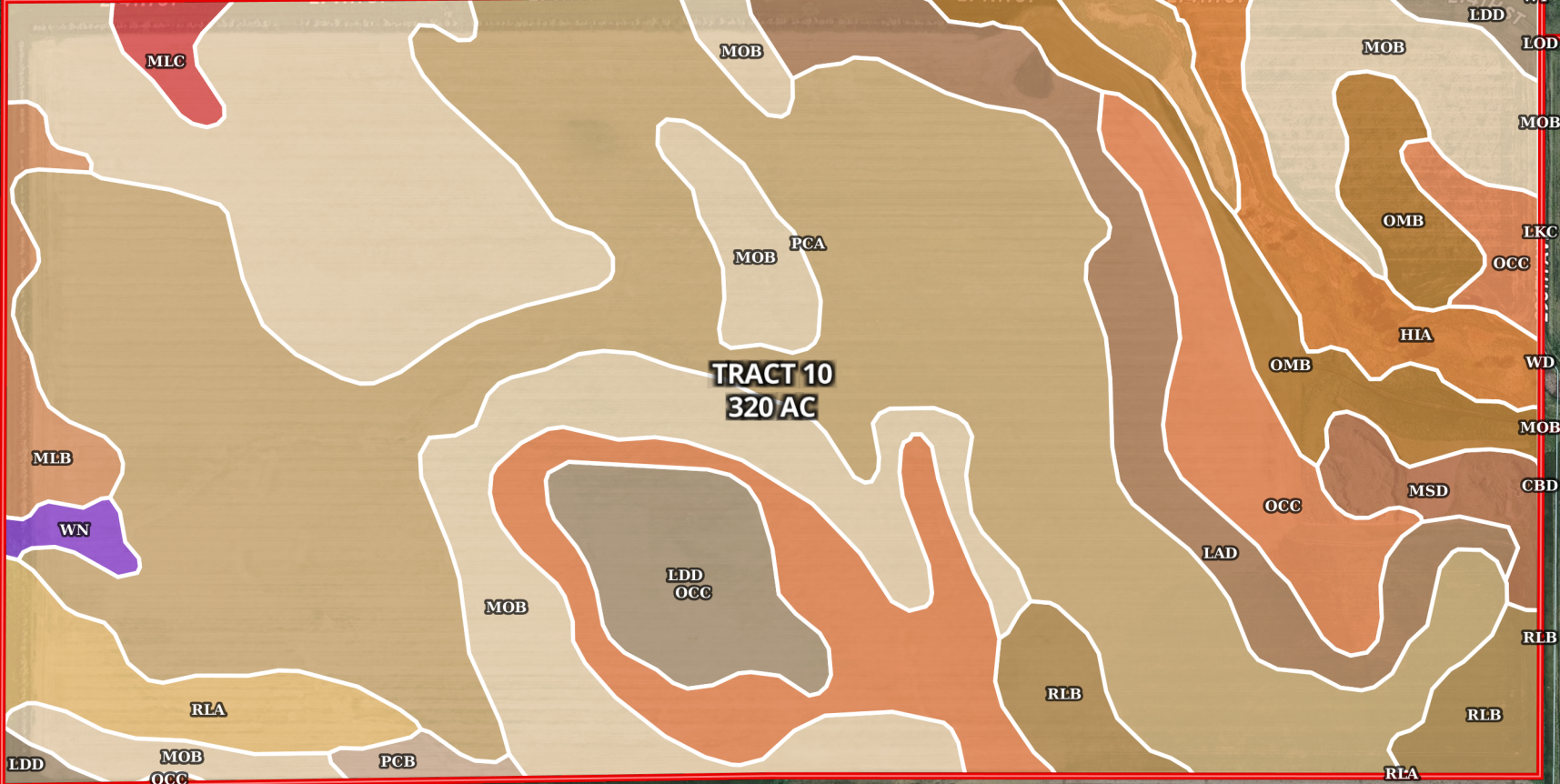


 Boundary 317.97 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
PcA	Promise clay, 0 to 3 percent slopes	111.8	35.16	69	26	3s
MoB	Millboro silty clay, 3 to 6 percent slopes	78.52	24.69	80	31	3e
OcC	Opal clay, 6 to 9 percent slopes	34.65	10.9	50	28	4e
LaD	Lakoma-Murdo complex, 9 to 15 percent slopes	18.45	5.8	26	30	6e
OmB	Opal-Mosher complex, 3 to 6 percent slopes	14.98	4.71	53	29	3e
LdD	Lakoma-Okaton silty clays, 6 to 15 percent slopes	13.47	4.24	34	27	4e
HiA	Hilmoe silty clay, 0 to 3 percent slopes, rarely flooded	9.4	2.96	70	39	2s
RIB	Reliance silty clay loam, 3 to 6 percent slopes	9.05	2.85	90	53	2e
RIA	Reliance silty clay loam, 0 to 3 percent slopes	8.84	2.78	89	53	2c
MIB	Millboro-Reliance complex, 2 to 5 percent slopes	5.07	1.59	83	41	3e
MsD	Murdo-Lakoma complex, 6 to 15 percent slopes	4.76	1.5	22	31	6e
Wt	Wendte silty clay, channeled, occasionally flooded	3.07	0.97	33	23	6w
MIC	Millboro-Reliance complex, 5 to 9 percent slopes	2.39	0.75	66	40	4e
Wn	Wendte soils, occasionally flooded	1.69	0.53	72	33	3c
PcB	Promise clay, 3 to 6 percent slopes	1.6	0.5	64	26	3e
LkC	Lakoma-Millboro silty clays, 6 to 9 percent slopes	0.09	0.03	59	32	4e
LoD	Lakoma-Okaton silty clays, 6 to 15 percent slopes	0.06	0.02	34	27	4e
CbD	Canning-Murdo loams, 6 to 15 percent slopes	0.05	0.02	28	32	6e
Wd	Wendte clay, channeled, occasionally flooded	0.03	0.01	35	20	6w
TOTALS		317.97(*)	100%	65.22	30.2	3.32

(*) 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

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