


Boundary Stream, Intermittent River/Creek Water Body

|  166.44 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CSR2	CPI	NCCPI	CAP
222C2	Clarinda silty clay loam, 5 to 9 percent slopes, moderately eroded	36.16	21.73	28.0	0	52	4w
211	Edina silt loam, 0 to 1 percent slopes	29.11	17.49	59.0	0	70	3w
312B	Seymour silt loam, 2 to 5 percent slopes	25.78	15.49	64.0	0	71	3e
24D2	Shelby loam, 9 to 14 percent slopes, moderately eroded	14.38	8.64	45.0	0	67	3e
223C2	Rinda silty clay loam, 5 to 9 percent slopes, moderately eroded	12.64	7.6	45.0	0	60	4w
531B	Kniffin silt loam, 2 to 5 percent slopes	9.85	5.92	55.0	0	71	3e
179F2	Gara loam, 18 to 24 percent slopes, moderately eroded	9.66	5.81	12.0	0	55	6e
24E2	Shelby loam, 14 to 18 percent slopes, moderately eroded	7.08	4.25	33.0	0	68	4e
993D2	Gara-Armstrong loams, 9 to 14 percent slopes, moderately eroded	7.03	4.22	35.0	0	65	4e
822D2	Lamoni clay loam, 9 to 14 percent slopes, moderately eroded	5.03	3.02	11.0	0	63	4e
792C2	Armstrong loam, 5 to 9 percent slopes, moderately eroded	3.86	2.32	31.0	0	66	3e
261	Appanoose silt loam, 0 to 2 percent slopes	2.97	1.78	41.0	0	70	3w
13B	Olmitz-Vesser-Zook complex, 0 to 5 percent slopes	2.89	1.74	74.0	0	83	2e
TOTALS		166.44(*)	100%	43.53	-	64.05	3.56









(*) 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