 Boundary

|  All Polygons 479.8 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
DaD3	Darnell fine sandy loam, 3 to 12 percent slopes, severely eroded	29.4	6.12	6e
NoD	Noble fine sandy loam, 3 to 8 percent slopes	71.3	14.86	4e
CrD3	Binger and Grant soils, 3 to 8 percent slopes, severely eroded	44.7	9.32	6e
NoB	Noble fine sandy loam, 1 to 3 percent slopes	0.6	0.13	2e
CoC	Binger fine sandy loam, 3 to 5 percent slopes	0.0	0.0	3e
QwD	Ironmound-Nash complex, 5 to 12 percent slopes	52.0	10.84	6e
MoD	Minco very fine sandy loam, 3 to 8 percent slopes	41.8	8.72	3e
Po	Port silt loam, 0 to 1 percent slopes, occasionally flooded	40.4	8.42	2w
CoD2	Binger fine sandy loam, 5 to 8 percent slopes, eroded	26.3	5.47	4e
PkB	Pond Creek silt loam, 1 to 3 percent slopes	9.9	2.07	1e
Gm	Gracemont and Ezell soils, 0 to 1 percent slopes, frequently flooded	72.9	15.2	5w
ReB	Minco silt loam, 1 to 3 percent slopes	15.6	3.25	2e
GrC2	Grant loam, 3 to 5 percent slopes, eroded	15.2	3.17	3e
DuD	Dougherty-Eufaula complex, 3 to 8 percent slopes	32.8	6.83	4e
DnD	Darnell-Noble association, 3 to 12 percent slopes	23.9	4.98	6e
LuD	Ironmound-Dill complex, 3 to 12 percent slopes	2.9	0.61	6e
TOTALS		479.8	100%	4.37

|  160.4 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
DaD3	Darnell fine sandy loam, 3 to 12 percent slopes, severely eroded	0.2	0.11	6e
NoD	Noble fine sandy loam, 3 to 8 percent slopes	2.0	1.26	4e
CrD3	Binger and Grant soils, 3 to 8 percent slopes, severely eroded	39.0	24.3	6e
NoB	Noble fine sandy loam, 1 to 3 percent slopes	0.5	0.32	2e
CoC	Binger fine sandy loam, 3 to 5 percent slopes	0.0	0.01	3e
QwD	Ironmound-Nash complex, 5 to 12 percent slopes	28.3	17.66	6e
MoD	Minco very fine sandy loam, 3 to 8 percent slopes	21.5	13.41	3e
Po	Port silt loam, 0 to 1 percent slopes, occasionally flooded	14.3	8.94	2w
CoD2	Binger fine sandy loam, 5 to 8 percent slopes, eroded	10.6	6.61	4e
PkB	Pond Creek silt loam, 1 to 3 percent slopes	5.6	3.49	1e
Gm	Gracemont and Ezell soils, 0 to 1 percent slopes, frequently flooded	22.7	14.16	5w
ReB	Minco silt loam, 1 to 3 percent slopes	15.6	9.72	2e
TOTALS		160.4	100%	4.36



158.8 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
Gm	Gracemont and Ezell soils, 0 to 1 percent slopes, frequently flooded	37.1	23.34	5w
QwD	Ironmound-Nash complex, 5 to 12 percent slopes	23.7	14.93	6e
Po	Port silt loam, 0 to 1 percent slopes, occasionally flooded	26.1	16.42	2w
NoD	Noble fine sandy loam, 3 to 8 percent slopes	23.5	14.77	4e
GrC2	Grant loam, 3 to 5 percent slopes, eroded	15.2	9.58	3e
MoD	Minco very fine sandy loam, 3 to 8 percent slopes	20.3	12.78	3e
CrD3	Binger and Grant soils, 3 to 8 percent slopes, severely eroded	0.9	0.57	6e
DuD	Dougherty-Eufaula complex, 3 to 8 percent slopes	12.1	7.61	4e
TOTALS		158.8	100%	3.99

160.6 ac









SOIL CODE	SOIL DESCRIPTION	ACRES	%	CAP
NoB	Noble fine sandy loam, 1 to 3 percent slopes	0.1	0.07	2e
DnD	Darnell-Noble association, 3 to 12 percent slopes	23.9	14.89	6e
DuD	Dougherty-Eufaula complex, 3 to 8 percent slopes	20.7	12.88	4e
CoD2	Binger fine sandy loam, 5 to 8 percent slopes, eroded	15.7	9.75	4e
DaD3	Darnell fine sandy loam, 3 to 12 percent slopes, severely eroded	29.2	18.18	6e
NoD	Noble fine sandy loam, 3 to 8 percent slopes	45.8	28.54	4e
LuD	Ironmound-Dill complex, 3 to 12 percent slopes	2.9	1.82	6e
CrD3	Binger and Grant soils, 3 to 8 percent slopes, severely eroded	4.8	3.0	6e
Gm	Gracemont and Ezell soils, 0 to 1 percent slopes, frequently flooded	13.1	8.18	5w
PkB	Pond Creek silt loam, 1 to 3 percent slopes	4.3	2.7	1e
TOTALS		160.6	100%	4.76

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