Element 4 - Land Treatment Practices

	Item	*NRCS Policy Requirements*	*NRCS Standards or UNL Guidance*	*NDEQ Requirements*
4.1	**Maps**	Aerial Maps of Land Application Areas		
		Field delineated showing the following: • Setbacks • Buffers • Waterways • Planned Conservation Practices • Risers, inlets / outlets, or well		
		Identification of Sensitive Areas such as: • Sinkholes • Streams • Springs • Lakes / Ponds • Wells • Gullies • Drinking water sources		
		Other Significant Features: • Property Boundaries • Occupied Dwellings • Recreation Areas • Churches/Schools		
4.2	**Conservation Practices for Land Treatment**	Conservation Plan Narrative for CNMP Land Treatment - NE-CPA-76	Conservation Crop Rotation (328)	NebGuide 1563 Manure Incorporation & Crop Residue Cover Part I
			328 SOW	
			Contour Farming (330)	NebGuide 1564 Manure

			330 SOW	Incorporation & Crop Residue Cover Part II
			Tillage / Residue Management – No Till/ Strip Till/ Direct Seed (329)	NM1292 Livestock Manure Utilization in No-Till Systems – N. Dakota State
			329 SOW	
			Tillage / Residue Management - Mulch Till (345)	
			345 SOW	
			Tillage / Residue Management – Ridge Till (346)	
			346 SOW	
			Filter Strip (393)	
			393 SOW	
			393 DP	
			Herbaceous Vegetation Design (550DP)	
			Water & Sediment Control Basin (638)	
			638 SOW	
			638 DR	
			Underground Outlets (620)	
			620 SOW	
			620 DR	
			Field Boarder (386)	
			386 SOW	
			Grass Waterway (412)	
			Terrace (600)	