







Resource Management System #1		State: <b>OHIO</b>	MLRA / CRA: <b>Statewide</b>				Page 1 of 2	
Land Use: <b>Farm Headquarters</b>		Alternative Resource Management System #1 Narrative Description						
Template Label: <b>Livestock HQ - HT</b>		A waste storage facility will be constructed to store manure for the time period that will allow for safe utilization on the crop and pasture land. The waste storage combined with the roof runoff management (gutters, downspouts, and tile drainage), a diversion to keep excess water off the feedlot, and filter strip below the feedlot will keep clean water from the manure to reduce manure quantity and runoff potential. Areas around the facilities will be seeded to grass and maintained in a lawn-like manner. A tree and shrub windbreak will be established between the facilities and neighbors.						
System Name/Phrase: <b>RMS #1 (uncovered) High Treatment</b>								
Resource Concerns >		Water Quality, Surface Water; Pesticides, Nutrients, Organics, Sediment	Air Quality; Odors	0	0	0	0	0
Candidate Practices								
ST=Short Term LT=Long Term								
Waste Storage Facility - 313	ST	+3	+1	0	0	0	0	0
	LT	+3	+1	0	0	0	0	0
Manure Transfer - 634	ST	+	+	0	0	0	0	0
	LT	+	+	0	0	0	0	0
Subsurface Drain - 606	ST	-1	+1	0	0	0	0	0
	LT	-1	+1	0	0	0	0	0
Critical Area Planting - 342	ST	+2 to +3	+1	0	0	0	0	0
	LT	+2 to +3	+1	0	0	0	0	0
Windbreak/Shelterbreak Establishment - 380	ST	+1 to +2	+1	0	0	0	0	0
	LT	+1 to +2	+2	0	0	0	0	0
Roof Runoff Management - 558	ST	+3	+1	0	0	0	0	0
	LT	+3	+1	0	0	0	0	0
Filter Strip - 393A	ST	+2	+1	0	0	0	0	0
	LT	+2	+1	0	0	0	0	0
Diversion - 362	ST	+2	+1	0	0	0	0	0
	LT	+2	+1	0	0	0	0	0
0	ST	0	0	0	0	0	0	0
	LT	0	0	0	0	0	0	0
0	ST	0	0	0	0	0	0	0
	LT	0	0	0	0	0	0	0
0	ST	0	0	0	0	0	0	0
	LT	0	0	0	0	0	0	0
0	ST	0	0	0	0	0	0	0
	LT	0	0	0	0	0	0	0

<b>Resource Management System #1</b>		State: <b>OHIO</b>		MLRA / CRA: <b>Statewide</b>		Page 2 of 2	
		Location Area: <b>Statewide</b>		<b>Alternative Resource Management System #1 Narrative Description</b>			
<b>Land Use:</b> <b>Farm Headquarters</b>		<p>A waste storage facility will be constructed to store manure for the time period that will allow for safe utilization on the crop and pasture land. The waste storage combined with the roof runoff management (gutters, downspouts, and tile drainage), a diversion to keep excess water off the feedlot, and filter strip below the feedlot will keep clean water from the manure to reduce manure quantity and runoff potential. Areas around the facilities will be seeded to grass and maintained in a lawn-like manner. A tree and shrub windbreak will be established between the facilities and neighbors.</p>					
<b>Template Label:</b> <b>Livestock HQ - HT</b>							
<b>System Name/Phrase:</b> <b>RMS #1 (uncovered) High Treatment</b>							
<b>Resource Concerns &gt;</b>		0	0	0	0	0	
<b>Candidate Practices</b>							
<b>ST=Short Term LT=Long Term</b>							
Waste Storage Facility - 313	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
Manure Transfer - 634	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
Subsurface Drain - 606	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
Critical Area Planting - 342	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
Windbreak/Shelterbreak Establishment - 380	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
Roof Runoff Management - 558	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
Filter Strip - 393A	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
Diversion - 362	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
	ST	0	0	0	0	0	
	LT	0	0	0	0	0	
	ST	0	0	0	0	0	
	LT	0	0	0	0	0	







