

# MANAGEMENT SYSTEM TEMPLATE

## B. CONSERVATION MANAGEMENT SYSTEM OPTIONS WORKSHEET

1.	STATE	Oklahoma		
2.	FIELD OFFICE	Cherokee - Alfalfa County		
3.	MLRA	80A		
4.	COMMON RESOURCE AREA (CRA)	080A.40.004		
5.	RESOURCE INTERPRETATIONS	<i>for each resource enter available interp data</i>		
5.1	SOIL	Soil Legends, Technical/Non-Technical Soils Interpretations Hydric Soils Interpretations		
5.2	WATER	Water Quantity and Quality Interpretations/Water Budgets		
5.3	AIR			
5.4	PLANT	Wildlife Interpretations		
5.5	ANIMAL	Threatened and Endangered Species List, Wildlife Interpretations		
5.6	HUMAN			
6.	HYDROLOGIC UNIT	11060004-036, 060		
7.	SYSTEM TEMPLATE LABEL	GDOZB		
8.	SYSTEM NAME	Wildlife Refuge		
9.	PLANNING PHASE	Non-benchmark		
10.	PLANNING LEVEL	RMS		
11.	NRCS LANDUSE	Wildlife		
12.	PLANNED CONSERVATION PRACTICES	<i>list practices in the system</i>		
		<ol style="list-style-type: none"> <li>1. Use Exclusion (472)</li> <li>2. Range Seeding (550)</li> <li>3. Recreation Area Improvement (562)</li> <li>4. Recreation Trail and Walkway (568)</li> <li>5. Nutrient Management (590)</li> <li>6. Pest Management (595)</li> <li>7. Wildlife Wetland Habitat Management (644)</li> <li>8. Wildlife Upland Habitat Management (645)</li> <li>9.</li> <li>10.</li> </ol>		
13.	SYSTEM NARRATIVE	<i>describe how the practices work together as a system</i>		
		<p>This system is designed for the preservation and recreational use of the natural areas within the Great Salt Plains Lake and Wildlife Refuge. Wildlife habitat management (wetland &amp; upland) will provide more habitat acres and enhance those already in existence. Recreational trails and walkways and recreation area improvement will diversify and expand the recreational base. Livestock exclusion will help maintain these areas by keeping domestic livestock away from them. Range seeding will establish bare areas to salt tolerant grass species to filter sedimentation, reduce contaminants and provide wildlife nesting cover. Nutrient and pest management will insure high quality water for wildlife use.</p>		
14.	RESOURCE CONCERNS	MAGNITUDE/EFFECTS	IMPACTS	
	<ol style="list-style-type: none"> <li>1. Soil - Contaminants</li> <li>2. Water - Restricted Capac</li> <li>3. Water - Contamination</li> <li>4. Plants - Adaptibility</li> <li>5. Animal - Hab - Food</li> <li>6. Animal - Hab - Cover</li> <li>7. Animal - Hab. - T&amp;E</li> <li>8.</li> </ol>	<ol style="list-style-type: none"> <li>1. No net effect</li> <li>2. Reduce lake sediment</li> <li>3. Reduce sed,fert,pest.</li> <li>4. Salt tolerant veget.</li> <li>5. Increased food</li> <li>6. Increased cover</li> <li>7. Increased nesting areas</li> <li>8.</li> </ol>	<ol style="list-style-type: none"> <li>1. None</li> <li>2. Improved capacity</li> <li>3. Improved water qual.</li> <li>4. Improved veget. cover</li> <li>5. Increase wildlife popul.</li> <li>6. Increase wildlife popul.</li> <li>7. Increased numbers</li> <li>8.</li> </ol>	
17.	QUALITY CRITERIA DOCUMENTATION <i>List resource concerns, then indicate yes/no</i>			
	<ol style="list-style-type: none"> <li>1. Soil - Condition - Contaminates</li> <li>2. Water - Quantity - Restricted Capacity, Water Bodies</li> <li>3. Water - Quality - Surface contamination</li> <li>4. Plants - Suitability - Adapted to site</li> <li>5. Animal - Habitat - Food</li> <li>6. Animal - Habitat - Cover</li> <li>7. Animal - Habitat - Threatened &amp; Endangered Species</li> <li>8.</li> </ol>	<ol style="list-style-type: none"> <li><input checked="" type="checkbox"/> YES</li> <li><input type="checkbox"/> YES</li> </ol>	<ol style="list-style-type: none"> <li><input type="checkbox"/> NO</li> </ol>	

