

## MANAGEMENT SYSTEM TEMPLATE

### B. CONSERVATION MANAGEMENT SYSTEM OPTIONS WORKSHEET

1.	STATE	Oklahoma		
2.	FIELD OFFICE	Anadarko, Hobart, Lawton, Mangum		
3.	MLRA	82B Wichita Mountains		
4.	COMMON RESOURCE AREA (CRA)	082B.40.001		
5.	RESOURCE INTERPRETATIONS	<i>for each resource enter available interp data</i>		
5.1	SOIL	Technical and Nontechnical Interpretations Rangeland Interpretations		
5.2	WATER	Water Quality and Quantity Interpretations		
5.3	AIR	N/A		
5.4	PLANT	Rangeland Interpretations		
5.5	ANIMAL	N/A		
5.6	HUMAN	N/A		
6.	HYDROLOGIC UNIT	11120302030, 11120303020, 030, 050, 11130202010, 020, 11130203010, 020, 11130208010, 11130302130, 140		
7.	SYSTEM TEMPLATE LABEL	HAFZ1		
8.	SYSTEM NAME	Other, Master CMS		
9.	PLANNING PHASE	Non-Benchmark		
10.	PLANNING LEVEL	Acceptable Management System		
11.	NRCS LANDUSE	Headquarters		
12.	PLANNED CONSERVATION PRACTICES	<i>list practices in the system</i>		
		<ol style="list-style-type: none"> <li>1. 342 Critical Area Plantings</li> <li>2. 362 Diversion</li> <li>3. 378 Pond</li> <li>4. 410 Grade Stabilization Structure</li> <li>5. 561 Heavy Use Protection Area</li> <li>6.</li> <li>7.</li> <li>8.</li> <li>9.</li> <li>10.</li> </ol>		
13.	SYSTEM NARRATIVE	<i>describe how the practices work together as a system</i>		
		<p>This acceptable management system consists of areas that are primarily native grasses, forbs, trees, and shrubs but may also have some introduced vegetation such as bermudagrass. These areas are typically used for grazing and/or loafing incidental to other landuses in the same management unit. The area's size, quality and quantity of forage produced and livestock water supplies limit grazing management. Erosion will be treated with grade stabilization structures, diversions, and vegetation. Surface water quality will be addressed by diverting runoff, restricting livestock access, and providing alternative water sources.. Grazing will not be allowed to degrade the condition of existing vegetation.</p>		
14.	RESOURCE CONCERNS	MAGNITUDE/EFFECTS	IMPACTS	
	<ol style="list-style-type: none"> <li>1. Classic Gully Erosion</li> <li>2. Surface Water Quality</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> <li>8.</li> <li>9.</li> <li>10.</li> </ol>	<ol style="list-style-type: none"> <li>1. Soil Loss = 0 tons/year</li> <li>2. Water Quality is Improved</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> <li>8.</li> <li>9.</li> <li>10.</li> </ol>	<ol style="list-style-type: none"> <li>1. Soil Loss Is Reduced 20 tons/year</li> <li>2. Acres Treated Do Not Contribute To Surface Water Contamination</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> <li>8.</li> <li>9.</li> <li>10.</li> </ol>	

CRA con't	SYSTEM TEMPLATE LABEL cont'd		
17.	<b>QUALITY CRITERIA DOCUMENTATION</b> <i>List resource concerns, then indicate yes/no</i>		
	1. Classic Gully Erosion	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
	2. Surface Water Quality Contamination (Sediment & Organic)	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
	3.	<input type="checkbox"/> YES	<input type="checkbox"/> NO
	4.	<input type="checkbox"/> YES	<input type="checkbox"/> NO
	5.	<input type="checkbox"/> YES	<input type="checkbox"/> NO
	6.	<input type="checkbox"/> YES	<input type="checkbox"/> NO
	7.	<input type="checkbox"/> YES	<input type="checkbox"/> NO
	8.	<input type="checkbox"/> YES	<input type="checkbox"/> NO
	9.	<input type="checkbox"/> YES	<input type="checkbox"/> NO
	10.	<input type="checkbox"/> YES	<input type="checkbox"/> NO

