MANAGEMENT SYSTEM TEMPLATE

A. BENCHMARK SYSTEM WORKSHEET

1.	STATE	Oklahoma
2.	FIELD OFFICE	Anadarko, Clinton, Cordell, Hobart, Sayre
3.	MLRA	78C Central Rolling Red Plains
4.	COMMON RESOURCE AREA (CRA)	078C.40.007
5.	RESOURCE INTERPRETATIONS	
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	11092001080, 11120303010, 020, 11130202010, 11130301070, 090, 100, 110, 120, 11130302010, 020, 030, 040, 050, 060, 070, 080, 090 100, 110, 120, 130, 140, 150, 160
7.	SYSTEM TEMPLATE LABEL	FGFZ0
8.	SYSTEM NAME	Other, Master Benchmark
9.	PLANNING PHASE	Benchmark
10.	PLANNING LEVEL	N/A
11.	NRCS LANDUSE	Headquarters
12.	EXISTING CONSERVATION PRACTICES	
	1. 378 Pond 2. 3. 4.	
13.	SYSTEM NARRATIVE	
	This benchmark 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 areas incidental to other landuses in the same management unit. Typically, animal numbers are not in balance with forage supply. Supplemental feed is necessary. There are no air, or animal resource concerns. There are typically natural drains, classic gully erosion, geologic erosion, and soil conditions not suitable for crop production and limiting for forage production. Ponds are typically contaminated with excessive sediment from runoff and animal wastes. The plant population is healthy and stable but is less than desired for good range condition. The current management system has not resulted in degradation of the resource conditions.	

14.	RESOURCE CONCERNS	MAGNITUDE/EFFECTS
	1. Classic Gully Erosion 2. Surface Water Quality 3. 4. 5.	1. Soil Loss > 20 tons/year 2. Water Quality Is Reduced 3. 4. 5.