

STATE	ANYSSTATE	
FIELD OFFICE	ANYOFFICE	
MLRA	ANYMLRA	
COMMON RESOURCE AREA (CRA)		
RESOURCE INTERPRETATIONS	<i>Enter available interpretative data for each resource</i>	
SOIL	USDA-NRCS Soil Survey	
WATER	DEQ 303(d) List	
AIR	Local Information	
PLANT S	Local Information, USDA-NRCS Soil Survey	
ANIMAL	Local Information, T&E List	
HUMAN	Pop. Census, Local Information	
HYDROLOGIC UNIT		
SYSTEM TEMPLATE LABEL	Pasture CMU 2a with forestry technology	
SYSTEM NAME	Pasture	
PLANNING PHASE	Alternative 1	
PLANNING LEVEL	RMS	
NRCS LANDUSE	Pasture	
PLANNED CONSERVATION PRACTICES	<i>List conservation practices in the system</i>	
	1. Riparian Forest Buffer - 391	
	2. Use Exclusion - 472	
	3. Fence - 382	
	4. Spring Development – 574	
	5. Watering Facility – 614	
	6. Pipeline - 516	
	7. Early Successional Habitat Development/Management - 647	
SYSTEM NARRATIVE	<i>Describe how the practices work together as a system</i>	
<p>CMU 2a is a well-managed pasture with the livestock excluded from the stream by a fence and a livestock watering facility is provided. A riparian forest buffer is located along the stream. The buffer has also stabilized the bank and compaction has been eliminated. Upland bird species are favored on the south end of this area by special management of the vegetation.</p>		
RESOURCE CONCERNS	SYSTEM EFFECTS	IMPACTS
Soil Erosion; Streambank	soil erosion is eliminated.	Streambank is stabilized to the point that the channel dimensions do not change. Quality Criteria is met.
Soil Condition; Soil Compaction	soil compaction is eliminated.	Livestock traffic is excluded from sensitive areas so as to avoid compaction beyond acceptable levels for water infiltration.

		Quality Criteria is met.
Water Quality, Surface Water; Nutrients & Organics	direct nutrient & organic discharge is eliminated.	Livestock access to surface water is controlled in manner that protects water quality to an acceptable level. Quality Criteria is met.
Water Quality, Surface Water; Suspended Sediments & Turbidity	Suspended sediments are eliminated.	Livestock access to surface water is controlled in a manner that protects water quality to an acceptable level. Quality Criteria is met.
Animal Management, Wildlife; Cover	Cover is improved for upland birds	Cover & Shelter meets the 30% requirements for the species of concern. Quality Criteria is met.