

# MANAGEMENT SYSTEM TEMPLATE

## A. BENCHMARK SYSTEM WORKSHEET

|     |                                 |   |
|-----|---------------------------------|---|
| 1   | STATE                           | OKLAHOMA  |
| 2   | FIELD OFFICE                    | Antlers, Atoka, Durant, Hugo, Idabel, Tishomingo  |
| 3   | MLRA                            | 133B  |
| 4.  | COMMON RESOURCE AREA (CRA)      | 133B.40.001   |
| 5   | RESOURCE INTERPRETATIONS        | <i>see Section II FOTG for interpretations</i>  |
| 5.1 | SOIL                            | FOTG, SECTION I - EROSION PREDICTION<br>FOTG, SECTION II - SOILS LEGENDS<br>FOTG, SECTION II - SOIL DESCRIPTIONS - NONTECHNICAL<br>FOTG, SECTION II - SOIL DESCRIPTIONS - TECHNICAL<br>FOTG, SECTION II - HYDRIC SOIL INTERPRETATIONS<br>FOTG, SECTION II - ENGINEERING INTERPRETATIONS<br>FOTG, SECTION III - RESOURCE MANAGEMENT SYSTEMS - SOIL<br>FOTG, SECTION V-A-1 - EFFECTS FOR CMS FORMULATION - SOIL<br>FOTG, SECTION V-A-2 - EFFECTS FOR GUIDANCE DOCUMENTS |
| 5.2 | WATER                           | FOTG, SECTION I - CLIMATIC DATA<br>FOTG, SECTION II - WATER QUANTITY AND QUALITY INTERPRETATIONS<br>FOTG, SECTION III - RESOURCE MANAGEMENT SYSTEMS - WATER<br>FOTG, SECTION V-A-1 - EFFECTS FOR CMS FORMULATION - WATER<br>FOTG, SECTION V-A-2 - EFFECTS FOR GUIDANCE DOCUMENTS  |
| 5.3 | AIR                             | FOTG, SECTION I - CLIMATIC DATA<br>FOTG, SECTION III - RESOURCE MANAGEMENT SYSTEMS - AIR<br>FOTG, SECTION V-A-1 - EFFECTS FOR CMS FORMULATION - AIR<br>FOTG, SECTION V-A-2 - EFFECTS FOR GUIDANCE DOCUMENTS   |
| 5.4 | PLANT                           | FOTG, SECTION I - THREATENED AND ENDANGERED SPECIES LIST<br>FOTG, SECTION III - RESOURCE MANAGEMENT SYSTEMS - PLANTS<br>FOTG, SECTION V-A-1 - EFFECTS FOR CMS FORMULATION - PLANTS<br>FOTG, SECTION V-A-2 - EFFECTS FOR GUIDANCE DOCUMENTS  |
| 5.5 | ANIMAL                          | FOTG, SECTION I - THREATENED AND ENDANGERED SPECIES LIST<br>FOTG, SECTION II - RECREATION INTERPRETATIONS<br>FOTG, SECTION II - WILDLIFE INTERPRETATIONS<br>FOTG, SECTION III - RESOURCE MANAGEMENT SYSTEMS - ANIMALS<br>FOTG, SECTION V-A-1 - EFFECTS FOR CMS FORMULATION - ANIMALS<br>FOTG, SECTION V-A-2 - EFFECTS FOR GUIDANCE DOCUMENTS  |
| 5.6 | HUMAN                           | FOTG, SECTION I - COST DATA<br>FOTG, SECTION I - CULTURAL RESOURCE INFORMATION<br>FOTG, SECTION I - STATE/LOCAL LAWS, ORDINANCES, REGULATIONS<br>FOTG, SECTION V-B-1 - EFFECTS FOR DECISIONMAKING - PRODUCER EXPERIENCES  |
| 6   | HYDROLOGIC UNIT                 |   |
| 7   | SYSTEM TEMPLATE LABEL           | SAHZO   |
| 8   | SYSTEM NAME                     | NATURAL AREA OR IDLELAND  |
| 9   | PLANNING PHASE                  | BENCHMARK   |
| 10  | PLANNING LEVEL                  | N/A   |
| 11  | NRCS LANDUSE                    | NATURAL AREA  |
| 12  | EXISTING CONSERVATION PRACTICES |   |
|     |                                 | 1. 382 - Fencing<br>2. 472 - Use Exclusion  |

|    |   |  |
|----|---|--|
| 13 | <b>SYSTEM NARRATIVE</b>   |  |
|    | <p>These areas consist primarily of odd areas that are bordered by adjoining landowners and separated from other parts of a farm by streams or other natural obstructions that prevent access by livestock. They are usually unmanaged and ungrazed. They are usually of a size not practical to manage for wildlife, but can serve as escape cover, etc. There are usually no significant problems on these areas except that some have such a dense overstory canopy that mast and browse production for wildlife is limited.</p> |  |
| 14 | <b>RESOURCE CONCERNS</b>  | <b>MAGNITUDE/EFFECTS</b>   |
|    | 1. Wildlife Food Requirements   | 1. A dense overstory canopy is preventing adequate production of mast and browse for wildlife. |