

Practice Implementation Requirement Sheet

Access Control (Acre) Code 472



Client name: _____ County: _____

Plan name: _____ Farm/Tract: _____ Field(s): _____

Contract: _____ CIN(s): _____

PURPOSE: Check all that apply

The temporary or permanent exclusion of animals, people, vehicles, and equipment from an area.

- ☐ To prevent, restrict, or control access to an area, to maintain or improve quantity and quality of natural resources
- ☐ To prevent, restrict, or control access to an area to minimize liability and safety concerns

NRCS will:

- ☐ Work with participant to determine goals and objectives, inventory site, and assess potential landowner and user liability.
- ☐ Develop practice needs and plan to address resource concern according to NRCS standard and specifications.
- ☐ Work with participant to locate appropriate sites that will address deficient resource concern needs and will be approved by Zone Forester.
- ☐ Ensure that established public right access, wildlife health and movement and public safety activities are not hindered, and if so, provide suitable alternatives
- ☐ Provide an operation and maintenance schedule and assist with updating annually or as goals and objectives change.

Participant will:

- ☐ Install the structures according to the plan that will include design specifications, location, number etc.
- ☐ Obtain all necessary permits and comply with all Federal, State, Tribal and Local laws and regulations
- ☐ Monitor structures/activities through photos, sighting/use documentation, etc.
- ☐ Follow operation and maintenance of structures/activities according to plan developed by NRCS and review annually with NRCS or as necessary as goals and objectives change.
- ☐ Before installation of ground disturbing activities (any earth excavation below 17 inches), landowner will comply with State Law and notify all underground utility operators in the vicinity of the planned ground disturbing activity by calling 211 or 1-800-DIG-TESS and record confirmation number, date and identified utilities on form TXENG-80B.



Job Classes	Control Factor
	¹ See definition below
Job Class I	Road and Trail access points only
Job Class II	Area access, no wetlands or stream crossings or special sites/species
Job Class III	All

¹Control on points or area/special features or species

NRCS Review Only

Designed by: _____ ESJAA: _____ Date: _____

Reviewed by: _____ ESJAA: _____ Date: _____

Approved by: _____ ESJAA: _____ Date: _____

Practice Plan Map ☐ see attached

Project Job Class: _____

Installation shall be in accordance with the following specifications, drawings, and other requirements. NO CHANGES ARE TO BE MADE IN THE SPECIFICATIONS WITHOUT PRIOR APPROVAL BY AN AGENCY REPRESENTATIVE.

Practice Design (Specifications) Sheet:

Field/Land Unit Identification	Planned Acres

1. Entity to be monitored and controlled (mark all that apply): ☐ Animals, ☐ People, ☐ Vehicles, ☐ Equipment, and/or ☐ Other: _____

Intent(s) of control and explanation of specific conditions that are at risk:

2. Use-controlling Activities (mark all that apply): ☐ posting of signs, ☐ patrolling, ☐ gates, ☐ fence, ☐ permits, ☐ earthen barriers, and/or ☐ other: _____

Explain the Intensity, Amount and Timing of use-controlling activities for entities marked in item 1 above, along with mitigating measures if the use-controlling activities influences other resource concerns and any monitoring requirements.

For each use-controlling activity, describe **placement, location, dimensions,** and **materials** along with **use frequency**:

To avoid erosion, soils, site factors, and timing of application must be suitable for any ground-based equipment utilized for installing the named activities. For safety purposes and to protect site resources, treatment methods involving equipment are generally not applied on slopes exceeding 35 percent.

CERTIFICATION

Field/Land Unit	Applied Acres	Applied Date

I certify the implementation of this conservation practice is complete and meets NRCS conservation practice standard and specifications. This practice will meet the intended purpose and should last the expected lifespan.

Certified by: _____ **ESJAA:** _____ **Date:** _____

