



Producer: _____
Location: _____
Farm Name: _____

Project: _____ **or Contract:** _____
County: _____
Tract Number: _____

Practice Location Map

If checked see attached conservation plan map

(show detailed aerial view where practice is to be installed on farm/site, all major components, stationing, relative location to any landmarks, and survey benchmarks)

Index (mark if included)

_____ Cover Sheet

_____ Specifications

_____ Drawings

_____ Cost Estimate and Project Bid Form

_____ Operation & Maintenance

Utility Safety /
 NOTIFY Alabama 811
 1-800-292-8525

Description of work:

NRCS Review Only

Designed By: _____	Date: _____
Checked By: _____	Date: _____
Approved By: _____	Date: _____

The Practice Purpose(s): (Check those that apply)

- ___ Reduce suspended solids and associated contaminants in runoff.
- ___ Reduce dissolved contaminant loadings in runoff.
- ___ Reduce suspended solids and associated contaminants in irrigation tail water.

Field Number/Location: _____

Acres to be installed: _____ Date: _____

Acres to be maintained: _____

Average Width: _____ **Minimum Width (ft.):** _____ **Filter Strip Length (ft.):** _____

Site Preparation (if new installation is planned): _____

Planting Method (if new installation is planned): _____

Planting Description (e.g. warm season grasses only, etc.): _____

SEEDING RATES AND SPECIES (if new installation is planned):

Plant species	lbs./acre of seed	Total lbs. of seed for planned
1		
2		
3		
4		
5		
6		
10		
Totals =>	0.00	0.00

FERTILIZERS AND AMENDMENTS (if needed)

Fertilizer Element	Fertilizer Form	Fertilizer Amount (lbs./acre)
N	<i>e.g. DAP</i>	as N
P	<i>e.g. DAP</i>	as P ₂ O ₅
K	<i>e.g. K₂SO₄</i>	as K ₂ O
S	<i>e.g. K₂SO₄</i>	as S
Lime		
Gypsum		

Operation and Maintenance:

_____ For the purposes of filtering contaminants, permanent filter strip vegetative plantings shall be harvested as appropriate to encourage dense growth, maintain an upright growth habit and remove nutrients and other contaminants that are contained in the plant tissue.

_____ Control undesired weed species, especially State-listed noxious weeds.

_____ If prescribed burning is used to manage and maintain the filter strip, an approved burn plan must be developed.

_____ Inspect the filter strip after storm events and repair any gullies that have formed, remove unevenly deposited sediment accumulation that will disrupt sheet flow, reseed disturbed areas and take other measures to prevent concentrated flow through the filter strip.

_____ Apply supplemental nutrients as needed to maintain the desired species composition and stand density of the filter strip.

_____ Periodically re-grade and reestablish the filter strip area when sediment deposition at the filter strip-field interface jeopardizes its function. Reestablish the filter strip v e g e t a t i o n in these re-graded areas, if needed.

_____ If grazing is used to harvest vegetation from the filter strip, the grazing plan must ensure that the integrity and function of the filter strip is not adversely affected.

Alabama Practice Certification:

393: Filter Strip

Landowner/Cooperator _____

Field Office _____

Farm/Tract No. _____

Average Width: _____ Minimum Width (ft.): _____ Filter Strip Length (ft.): _____

Species Planted/Observed: _____

A visual assessment of the area is consistent with the implementation of this practice, the conservation plan and/or all limitations associated with program payments and the producer certifies that the site preparation, seeding rate, fertilization and amendments were applied as described in AL 393 Job Sheet.

Yes___ No___

Notes:

This practice has been installed according to the site specific installation requirements and meets standards and specifications:

Certifier: _____ Date: _____