NATURAL RESOURCES CONSERVATION SERVICE

PEST MANAGEMENT (ACRE)

CODE 595

MONTANA CONSERVATION PRACTICE JOB SHEET

UNITED STATES DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE

MT-ECS-595A
01/2003

PRODUCER/LANDOWNER _____ DATE _____ ASSISTED BY _____

TRACT AND FIELD(S) _____ SOILS _____

CROP SEQUENCE/ROTATION _____

MANAGEMENT SYSTEM _____

FIELD INSPECTION REPORT

FIELD NO.	LAND USE	CROP/FORAGE STAGE	WEEDS				INSECTS	DISEASES
			SPECIES	SEVERITY*	STAGE	DENSITY		

*SEVERITY INDEX: S = slight problem (few pests); W = watch (scattered & moderate); T = treat (economic threshold met/exceeded)

UNITED STATES DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE

MT-ECS-595A-2
01/2003

FIELD INSPECTION REPORT continued

FIELD NO.	LAND USE	CROP/FORAGE STAGE	WEEDS				INSECTS	DISEASES
			SPECIES	SEVERITY*	STAGE	DENSITY		

*SEVERITY INDEX: S = slight problem (few pests); W = watch (scattered & moderate); T = treat (economic threshold met/exceeded)

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MT-ECS-595B
01/2003

595--PEST MANAGEMENT

FIELD TREATMENT

PRODUCER:		TRACT:		FARM NO.		LOCATION:	
PLANNER:		DATE:		FIELD NO.		ACRES:	
		SOIL:				CROP:	
RESOURCE CONCERNS:		CROP ROTATION:					
TILLAGE METHOD:		LAND USE:	☐ Cropland ☐ Rangeland ☐ Forestland ☐ Hayland ☐ Other				

TARGET PEST NAME(S)	PRODUCER SELECTED PESTICIDE ALTERNATIVES	HAZARD RATINGS					METHODS of PEST MANAGEMENT
		HUMAN		FISH			
		Leaching	Solution Runoff	Leaching	Solution Runoff	Adsorbed Runoff	

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MT-ECS-595B-2
01/2003

595--PEST MANAGEMENT

FIELD TREATMENT CONTINUED

TARGET PEST NAME(S)	PRODUCER SELECTED PESTICIDE ALTERNATIVES	HAZARD RATINGS					METHODS of PEST MANAGEMENT
		HUMAN		FISH			
		Leaching	Solution Runoff	Leaching	Solution Runoff	Adsorbed Runoff	

Conservation Practices Selected:

	NAME	DESCRIPTION
Practice 1:		
Practice 2:		
Practice 3:		
Practice 4:		
Practice 5:		

Other Requirements: Pest management participants are required to maintain reviewable record keeping for at least two years including crop scouting, and calibration of application equipment. As a minimum crop scouting will require field visits and written reports by a Pest Management Specialist (preferably a Certified Crop Advisor) during critical periods such as pre-plant, post plant, mid-season, high risk pest infestation periods, and post season.

MAP:

- ☐ **A map (sketch) is attached showing field location and the location of the sensitive water body and setbacks.**
- ☐ **The conservation plan map shows the field and the location of the sensitive water body and setbacks.**

CERTIFICATION: ***The above documented pest management application has been completed according to standards and specifications as detailed in the design specifications and jobsheets.***

Pest Management Specialist _____ Date _____ Producer _____ Date _____

X = Extra High H = High I = Intermediate L = Low V = Very Low