Natural Resources Conservation Service

Pest Management Worksheet

Conservation Practice 595 Worksheet | **Version MT2.00** | **August 2010**

Client:		**Tract:**		**Field No.(s):**	
Planner:		**Date:**		**Acres:**	
Job Class:		**Crop:**			

Update from WinPst (.xls)

Purpose(s): ☐ Improve production Quantity & Quality
☐ Minimize impacts of pest control on SWAPA

Crop Sequence/Rotation:

Landuse: ☐ Cropland ☐ Rangeland ☐ Forestland ☐ Hayland ☐ Other

Describe any waters of concern (river, irrigation ditch, stream, pond, etc.):

Alt. No.	Soil Map Unit	Soil Name	Target Pest Name(s) & Treatment	Soil Loss Potential	Chemical Name	Windows Pesticide Tool Loss/Hazard Ratings						Area	Ap. Method	Rate	Conservation Treatment Techniques
						Leaching (ILP)		Solution Runoff (ISRP)		Adsorbed Runoff (IARP)					
1						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
2						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
3						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
4						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
5						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					

Alt. No.	Soil Map Unit	Soil Name	Target Pest Name(s) & Treatment	Soil Loss Potential	Chemical Name	Windows Pesticide Tool Loss/Hazard Ratings						Area	Ap. Method	Rate	Conservation Treatment Techniques
						Leaching (ILP)		Solution Runoff (ISRP)		Adsorbed Runoff (IARP)					
6						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
7						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
8						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
9						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
10						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
11						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					
12						Leach Loss		Solute Loss		Adsorb Loss					Scouting/Pest Inventory
						Human		Human		Human	N/A				
						Fish		Fish		Fish					

Clear Form

Print Form

APPROVALS:

NRCS Conservationist	**JOB APPROVAL AUTHORITY**	**Date**
Producer		**Date**

CERTIFICATION STATEMENT:

I hereby certify that this practice has been installed in accordance with NRCS standards and specifications.

NRCS Conservationist	**JOB APPROVAL AUTHORITY**	**Date**
		Date