General Project Information

Project ID:	NKE49
Name:	Galena River PWS Plan - Nine Key Element Plan
Туре:	Water Quality Planning
Subtype:	Priority Watershed Plan
Status:	COMPLETE
Start Date:	11/1/1979
End Date:	12/31/2000
Purpose:	The Galena River Watershed is one of five watersheds selected statewide in 1979 as an area for funding. The Galena River Watershed was selected as a priority area because water quality is severely impacted by nonpoint sources, improvement in water quality is feasible through the installation of land treatment practices, and the watershed was locally selected as a critical area. The implementation program is focused on meeting the needs identified in the areawide water quality management program which has a long-term objective of fishable, swimmable waters, wherever possible by 1983.
Objective:	The primary objective of the project is to reduce nonpoint source pollution to the surface water, and to enhance and protect water quality within the Galena River Watershed.
Comments:	
Outcome:	Although many of the land treatment practices used to minimize pollution from nonpoint sources are similar to or the same as soil conservation or livestock management practices, the program will be evaluated on the basis of how well water resources are being improved and protected.

Study Design: http://dnr.wi.gov/topic/nonpoint/documents/9kep/expired/GalenaRiver.pdf

QA Measures:

People											
Name Role		Role	Status Start Date		End Date	Organization		Comments			
Project Sta	tuses										
Date	Reported B	ported By Status			Commen	Comments					
Actions	•										
Action			Detailed Description				End Date	Status			
Nine Key Element Plan		Pla sel qu so fea tre	Galena River PWS Plan - Nine Key Element Plan - The Galena River Watershed was selected as a priority area because water quality is severely impacted by nonpoint sources, improvement in water quality is feasible through the installation of land treatment practices, and the watershed was locally selected as a critical area.			11/1/1979	12/31/2000	COMPLETE			
Details: Parameter			Value/Amount			Co	mments				
	BMP Impleme	entation									
	Degraded Bio Community	logical									
	I & E Activities	S									
	Permit Modifie	cation									
	Products Dev Stormwater P										

Wisconsin Department of Natural Resources SWIMS Project Summary

Details:	: Parameter		Value/Amount		Units		Comments					
	Report V	Vriteup										
	Stormwa Reduce	iter Goals A TSS	Adressed	:								
		ank & Shor on: Pollutan า										
	Total Nit	rogen										
	Total Ph	osphorus										
		spended S										
	Watersh	ed Outreac	h, Plannin	ıg								
Monitoring S	Stations											
Station ID		Name					Co	omments				
Assessment	t Units											
WBIC	9	Segment	Local N	lame				Official N	lame			
935500	1	Segment Local Name 1 Gelena River					Fever Riv	/er				
Lab Accoun	t Codes											
Account Code	•	Descrip	tion								Start Date	End Date
Forms												
Form Code		Forr	n Name									
Methods												
Method Code		Met	hod Desc	ription								
Fieldwork E	vents											
Start Date	Start Date Status		Field	d ID	Stati	Station ID Sta		ation Name				
Documents												
Title		Desc	ription			Author		Put	olished	Comme	nts	
Galena River Watershed Plan		five v 1979 River priori sever impro throu treati was l https	The Galena River Watershed is one of five watersheds selected statewide in 1979 as an area for funding. The Galena River Watershed was selected as a priority area because water quality is severely impacted by nonpoint sources, improvement in water quality is feasible through the installation of land treatment practices, and the watershed was locally selected as a critical area. https://dnr.wi.gov/topic/nonpoint/docu ments/9kep/expired/GalenaRiver.pdf					9/1/	1979			
Budget												

Wisconsin Department of Natural Resources SWIMS Project Summary

Combined Budgets:						
Combined WSLH:						
Combined Total:	\$0.00					
Funding						
Organization	So	ource	Туре	Amount	Start Date	End Date