General Project Information

Project ID: RP-183-10

Name: VILLAGE OF PLOVER: Little Plover 2

Type: River Grant

Subtype: River Planning Grant

 Status:
 COMPLETE

 Start Date:
 07/01/2009

 End Date:
 12/31/2009

Purpose: The Village of Plover proposes to contract for completion of its study of the Little Plover River Watershed in Portage

County, with the objective protecting river from diminished flow due to local groundwater demand. Key elements of the project to include: 1) Identification of potential well sites, 2) Collection of hydrological data, 3) Data base research

associated with potential sites, 4) Water samples, 5) Area surveys, 6) Mapping, 7) Final report.

Objective:

Comments: Grantee is VILLAGE OF PLOVER

Outcome: Study Design: QA Measures:

People

Name Role Status Start Date End Date Organization Comments

Village Of Plover, GRANT_RECIPII ACTIVE 07/01/2009 12/31/2009 Village Of Plover

Project Statuses

Date Reported By Status Comments

Actions

Action Detailed Description Start End Date Status

Grant Awarded The Village of Plover proposes to contract 07/01/2009 12/31/2009 COMPLETE for completion of its study of the Little Plover River Watershed in Portage County, with the objective protecting river from

with the objective protecting river from diminished flow due to local groundwater demand. Key elements of the project to include: 1) Identification of potential well sites, 2) Collection of hydrological data, 3) Data base research associated with potential sites, 4) Water samples, 5) Area surveys, 6) Mapping, 7) Final report.

Monitor or Assess Watershed Condition The

The Village of Plover proposes to contract for completion of its study of the Little Plover River Watershed in Portage County, with the objective protecting river from diminished flow due to local groundwater demand. Key elements of the project to include: 1) Identification of potential well sites, 2) Collection of hydrological data, 3) Data base research associated with

07/01/2009

12/31/2009

COMPLETE

potential sites, 4) Water samples, 5) Area surveys, 6) Mapping, 7) Final report.

Action	Detailed Description	Start	End Date	Status
Project Deliverable	The Village of Plover proposes to contract for completion of its study of the Little Plover River Watershed in Portage County, with the objective protecting river from diminished flow due to local groundwater demand. Key elements of the project to include: 1) Identification of potential well sites, 2) Collection of hydrological data, 3) Data base research associated with potential sites, 4) Water samples, 5) Area surveys, 6) Mapping, 7) Final report.	07/01/2009	12/31/2009	COMPLETE
Rivers Planning Grant	The Village of Plover proposes to contract for completion of its study of the Little Plover River Watershed in Portage County, with the objective protecting river from diminished flow due to local groundwater demand. Key elements of the project to include: 1) Identification of potential well sites, 2) Collection of hydrological data, 3) Data base research associated with potential sites, 4) Water samples, 5) Area surveys, 6) Mapping, 7) Final report.	07/01/2009	12/31/2009	COMPLETE
Monitor Water Quality or Sediment	The Village of Plover proposes to contract for completion of its study of the Little Plover River Watershed in Portage County, with the objective protecting river from diminished flow due to local groundwater demand. Key elements of the project to include: 1) Identification of potential well sites, 2) Collection of hydrological data, 3) Data base research associated with potential sites, 4) Water samples, 5) Area surveys, 6) Mapping, 7) Final report.	07/01/2009	12/31/2009	COMPLETE

ActionDetailed DescriptionStartEnd DateStatusRivers Management GrantThe Village of Plover proposes to contract07/01/200912/31/2009COMPLETE

The Village of Plover proposes to contract for completion of its study of the Little Plover River Watershed in Portage County, with the objective protecting river from diminished flow due to local groundwater demand. Key elements of the project to include: 1) Identification of potential well sites, 2) Collection of hydrological data, 3) Data base research associated with potential sites, 4) Water samples, 5) Area surveys, 6) Mapping, 7) Final report.

Value/Amount Units Comments

Details: Parameter

BMP Implementation

I & E Activities

PCBs

Permit Modification

Products Developed: Stormwater Plan

Protective Areas: Feet of bank

protected

Protective Areas: Feet of bank

protected

Protective Areas: Feet of bank

protected Report Writeup

Stormwater Goals Addressed:

Protective areas

Stormwater Goals Addressed:

Reduce TSS

Streambank & Shoreline Protection: Pollutant load

reduction

Streambank & Shoreline

Protection: Units

Streambank & Shoreline Protection: Pollutant load

reduction

Streambank & Shoreline

Protection: Units

Streambanks: Feet of bank

protected

Streambanks: Feet of bank

protected

Streambanks: Feet of bank protected

Total Nitrogen
Total Phosphorus

Total Suspended Solids

Watershed Outreach, Planning

Monitoring Stations

Station ID Name Comments

Assessment Units

WBICSegmentLocal NameOfficial Name14021001Little Plover RiverLittle Plover River

Lab Account Codes										
Account Code	Description			Start Date	End Date					
Forms										
Form Code	Form Name	Form Name								
Methods										
Method Code	De	Description								
Fieldwork Even	ts									
Start Date	Status	Field ID	Station ID	Station Name						
Documents										
Title	Descripti	on	Author	Published	Comments					
Budget										
Combined Budgets Combined SLOH: Combined Total:	s:									
Funding										
Organization		Source	Туре	Am	ount Start Date	End Date				