

CWSRF Benefits Reporting

Loan: 56 of 97	<input checked="" type="checkbox"/> Entry Complete		
Borrower: Washington County	Loan Execution Date: 11/30/2006	Tracking #: WW0732	Other #:
Assistance Type: Loan	Loan Interest Rate: 1.49%	Incremental Funding: N	Phase #: 0
Loan Amount \$: \$560,000.00	Repayment Period: 20	Original Tracking #:	
<input type="checkbox"/> Final Amount	% Funded by CWSRF: 34.00%	Same Environmental Results:	<input type="checkbox"/>
Total from all Projects \$: 560,000.00	Multiple nonpoint source projects with similar Environmental Results:	<input type="checkbox"/>	Total NPS Projects: 0

Project: 1 of CW Needs Survey Number : # of NPS Projects: 0

Project Description: The project involves rehabilitation of a substantial portion of the Halfway area wastewater collection system through repair and/or replacement of defective sewer lines, laterals and manholes.

Facility Name:

Population Served (Current) :
 by the Project: 5,156
 by the Facility: 5,156

Wastewater Volume (Design Flow) :
 by the Project: 0.5000mgd Volume 0.0100mgd
 by the Facility: 0.5000mgd

Needs Categories:
 III-A Infiltration/Inflow \$560,000.00 100 %

Discharge Information:

Ocean Outfall
 Estuary/Coastal Bay
 Wetland
 Surface Water
 Groundwater
 Land Application
 Other/Reuse
 Eliminates Discharge
 No Change / No Discharge
 NEP Study
 Seasonal Discharge
 NPDES Permit Number: No NPDES Permit
 Other Permit Type: N/A Other Permit Number: N/A

Affected Waterbodies:

	<u>Waterbody Name</u>	<u>Waterbody ID</u>	<u>State Waterbody ID</u>	<u>Receiving Waterbody</u>
Primary Impacted :	Conococheague Creek	02070004	02140504	<input checked="" type="checkbox"/>
Other Impacted :				<input type="checkbox"/>

Project Improvement/Maintenance of Water Quality:

a. Contributes to water quality Improvement.
 b. Allows the system to Maintain Compliance.
 c. Affected waterbody is Impaired.
 d. Allows the system to address..... Existing TMDL
 Projected TMDL
 Watershed Management Plan

Designated Surface Water Uses (Selected):

	<u>Protection:</u>	<u>Restoration:</u>
Water Contact Recreation	Primary	
Protection of Aquatic Life	Primary	
Industrial Water Supply	Secondary	
Agricultural Water Supply	Secondary	

Comments: The reduction of I and I will directly affect the efficiency of the BNR treatment process at the Conococheague WWTP and will reduce treatment costs associated with treating I and I flows. I&I reduction also reduces the possibility of sewer overflows at the pump stations and prevents WWTP washouts caused by I and I, thereby reducing the risk of contamination of state waters by untreated sewage.