

# 2010 - Runoff Reduction - Clearwater River WD (WSHED)

Fund Report

## **Clearwater River WD**

## **Fund Information**

Fund Name	Fund Year	<u>Budgeted</u>	<u>Spent</u>	Date Last Spent
2010 - Runoff Reduction - Clearwater River WD (WSHED) Starting Balance: \$70,900.00 Balance Remaining: \$0.00	2010	\$70,900.00	\$70,900.00	12/08/2010
Other funds used with this fund.				
City of Kimball O&M Match	2010	\$0.00	\$0.00	
City of Kimball - Additional Monies to Raise Hockey Rink	2010	\$838.91	\$838.91	12/08/2011
	Subtotal:	\$838.91	\$838.91	
	Total:	\$71,738.91	\$71,738.91	

## **Land & Water Projects Summary**

Amount spent on L&W Projects.

	Budgeted	Spent
Total:	\$70,900.00	\$70.900.00

## **BMP Summary**

BMP Name	BMPs entered	BMPs installed*	Linear Ft.	Total Acres	Mapped BMPs
Storm Water Retention Basins - 155M	1	1			_ 1
Totals:	1	1			1

<sup>\*</sup>Note: BMPs entered in eLINK are considered to be "installed on the ground" if an "actual completion date" has been entered for the project.

## **Indicator Summary**

Total pollution reduction estimates for all projects by category.

Value Unit

-Water Pollution (Reduction Estimates)

Phosphorus (est. reduction) 244.00 Lbs/Yr Sediment (TSS) 6.50 Tons/Yr

### Project: Reducing Phosphorus Loads to Lake Betsy by Protecting Willow Creek

Approval Date: Project Number: CWF2010-121 4/30/2010

Start Date: 04/30/2010 Primary Cooperator: City of Kimball - (Landowner) Tammy Konz Primary Practice: Stormwater Practices Completion Date: 12/14/2011

Description

Labor and materials for construction of a stormwater infiltration BMP in the City of Kimball to reduce phosphorus loads to Lake Betsy and protect and improve nearby Willow Creek, a trout stream, from temperature and water quality impacts.

#### **Actual Results**

Stormwater infiltration BMP in the City of Kimball was completed as designed. Project was inspected and approved by Wenck Associates, Inc. December 14th, 2011.

Technicial & Engineering: \$40,832.10

Administration & Coordination: \$2.635.68

#### BMP(s) POLLUTION REDUCTION ESTIMATE(s)

1. Storm Water Retention Basins-155M Mapped = Yes -Water Pollution (Reduction Estimates)

Phosphorus (est. reduction) 244.00 Lbs/Yr Sediment (TSS) 6.50 Tons/Yr

FUND(s)

		<u>Budgeted</u>	<u>Spent</u>	Date Last Spent
1. City of Kimball O&M Match		0.00	0.00	
2. 2010 - Runoff Reduction - Clearwater River WD (WSHED)		70,900.00	70,900.00	12/8/10
3. City of Kimball - Additional Monies to Raise Hockey Rink		838.91	838.91	12/8/11
	Totals:	71,738.91	71,738.91	

End of 2010 - Runoff Reduction - Clearwater River WD (WSHED) Section

This report can be found in the eLINK Report Manager under Report Type: Fund Reports, Reports: All Details