

Fund Report

Polk, East

Fund Information

Fund Name		Fund Year	Budgeted	<u>Spent</u>	Date Last Spent
2010 Cost Share Base Grant - F Starting Balance: Balance Remaining:	Polk, East (SWCD) \$9,866.00 \$0.00	2010	\$9,866.00	\$9,866.00	12/19/2011
Other funds used with this fund	1.				
2010 Landowner inkind C/S		2010	\$9,543.55	\$9,543.55	12/19/2011
2010 Red Lake Watershed C/S (Contribution	2010	\$20,737.84	\$20,737.84	12/19/2011
		Subtotal:	\$30,281.39	\$30,281.39	
		Total:	\$40,147.39	\$40,147.39	

Land & Water Projects Summary

Amount spent on L&W Projects.

	Budgeted	Spent
Total:	\$9,866.00	\$9,866.00

BMP Summary

BMP Name	BMPs entered	BMPs installed*	Linear Ft.	Total Acres	Mapped BMPs
Sediment Basin - 350	1	1			1
Water and Sediment Control Basin - 638	2	2			1
Totals:	3	3			2

*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	<u>Unit</u>
-Water Pollution (Reduction Estimates)		
Phosphorus (est. reduction)	65.71	Lbs/Yr
Sediment (TSS)	49.99	Tons/Yr
Soil (est. savings)	281.45	Tons/Yr

Project: Carlson, Danny 01-FY10

Troject. Ourison, Dunny 01-1 110						
Project Number: 01-FY10			Approval Date:	4/8/2	010	
Primary Cooperator:			Start Date:	04/08	3/2010	
Primary Practice: Sediment Basin or Ponds			Completion Date:	11/2:	3/2010	
Description Landowner is requesting assistance to review site t adequate outlet. Actual Results 2 sediment basins were installed, 1 having 3 ac dra tile. Comments By doing this project we also filled in a gully area be Soils 108.5 t/p/y Sediment 18.99 t/p/y Phosphorus 21.84 t/p/y	inage area and the othe	er having 12 acrea	n 28 Brandsvold town s drainage area. Ins	nship. Need to go talled 1950 feet 10	across field about 200) inch tile and 634 feet	of 6 inch
BMP(s)			POLLUTION REL	DUCTION ESTIMA	ATE(s)	
1. Water and Sediment Control Basin-638	<i>Mapped</i> = Yes		-Water Pollution Phospho Sedimer	(Reduction Estim orus (est. reduction	ates)	16.41 Lbs/Yr 7.11 Tons/Yr 36.45 Tons/Yr
<i>FUND(s)</i> 1. 2010 Red Lake Watershed C/S Contribution 2. 2010 Cost Share Base Grant - Polk, East (SW 3. 2010 Landowner inkind C/S	/CD)	Totals:	<u>Budgeted</u> 12,500.00 1,386.69 4,536.46 18,423.15	<u>Spent</u> 12,500.00 1,386.69 4,536.46 18,423.15	<u>Date Last Spent</u> 1/13/11 12/19/11 1/13/11	

Project Number: FY10-#01		Approval Date:	9/9/2	011	
Primary Cooperator:		Start Date:			
Primary Practice: Sediment Basin or Pond	ls	Completion Date:	12/0	7/2011	
Description Landowner to install 2 sediment basins in s will request some dollars to assist on this p the Red Lake Watershed Board. Actual Results Engineer Jim Hest fron the RRVCSA 1 serv slowing the water down and 2)protecting th	roject throught the Red Lake Watershed Di	strict through their partnershi	ip program. SWC	D will make presentati ord. Project has 2 pur	on to poses 1)
Breakdown of project cost: Landonwer inki					
•		POLLUTION REE	DUCTION ESTIMA		
Breakdown of project cost: Landonwer inki Red Lake Watershed 41%		Phosphc Sedimer	(Reduction Estim orus (est. reduction	A <u>TE(s)</u> ates)	49.30 Lbs/Yr 42.88 Tons/Yr 245.00 Tons/Yr
Breakdown of project cost: Landonwer inki Red Lake Watershed 41% <u>BMP(s)</u> 1. Sediment Basin-350	nd 25%, SWCD 34%,	-Water Pollution Phospho Sedimer Soil (est.	(Reduction Estim orus (est. reduction nt (TSS) . savings)	A <u>TE(s)</u> ates) n)	49.30 Lbs/Yr 42.88 Tons/Yr
Breakdown of project cost: Landonwer inki Red Lake Watershed 41% BMP(s) 1. Sediment Basin-350	nd 25%, SWCD 34%,	-Water Pollution Phospho Sedimer Soil (est.	(Reduction Estim orus (est. reduction nt (TSS) . savings) <u>Spent</u>	A <u>TE(s)</u> ates) n) <u>Date Last Spent</u>	49.30 Lbs/Yr 42.88 Tons/Yr
Breakdown of project cost: Landonwer inki Red Lake Watershed 41% <u>BMP(s)</u> 1. Sediment Basin-350 <u>UND(s)</u> 1. 2010 Landowner inkind C/S	nd 25%, SWCD 34%,	-Water Pollution Phospho Sedimer Soil (est. <u>Budgeted</u> 5,007.09	(Reduction Estim orus (est. reduction at (TSS) . savings) <u>Spent</u> 5,007.09	<u>ATE(s)</u> ates) n) <u>Date Last Spent</u> 12/19/11	49.30 Lbs/Yr 42.88 Tons/Yr
Breakdown of project cost: Landonwer inki Red Lake Watershed 41% BMP(s) 1. Sediment Basin-350	nd 25%, SWCD 34%, <i>Mapped</i> = Yes	-Water Pollution Phospho Sedimer Soil (est.	(Reduction Estim orus (est. reduction nt (TSS) . savings) <u>Spent</u>	A <u>TE(s)</u> ates) n) <u>Date Last Spent</u>	49.30 Lbs/Yr 42.88 Tons/Yr

End of 2010 Cost Share Base Grant - Polk, East (SWCD) Section

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