

# Grant All-Detail Report 2011 - Shoreland Improvement

Grant Title - 2011 - Shoreland Improvement - Polk, East (SWCD) Grant ID - C13-3620 Organization - Polk , East SWCD

Grant Awarded Amount	\$25,911.00	Grant Execution Date	
<b>Required Match Amount</b>	\$6,477.75	Grant End Date	1/1/2020
<b>Required Match %</b>	25%	Grant Day To Day Contact	

#### **Budget Summary**

	Budgeted	Spent	Balance Remaining
Total Grant Amount	\$25,911.00	\$25,911.00	\$0.00
Total Match Amount	\$13,112.98	\$13,112.98	\$0.00
Total Other Funds	\$14,255.64	\$14,255.63	\$0.01
Total	\$53,279.62	\$53,279.61	\$0.01

### **Budget Details**

						Last	
	Activity					Transaction	Matching
Activity Name	Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
2011 Shoreland inprovement grant -	Agricultural	Current	2011 - Shoreland Improvement	\$0.00			Ν
BMP's	Practices	State Grant	- Polk, East (SWCD)				
CWA EP#15 Virgil Wilde	Agricultural	Current	2011 - Shoreland Improvement	\$1,985.02	\$1,985.02	11/27/2012	N
	Practices	State Grant	- Polk, East (SWCD)				

						Last	
Activity Name	Activity	C		Budgeted	Spent	Transaction Date	Matching Fund
•	Category	Source Type	Source Description				
CWA EP#15 Virgil Wilde	Agricultural	Landowner	2011 CWA Sand Hill WTSHD -	\$827.09	\$827.09	11/27/2012	Y
	Practices	Fund	Landowner Contribution			44/27/2042	
CWA EP#15 Virgil Wilde	Agricultural	Local Fund	2011 CWA Sand Hill WTSHD -	\$496.25	\$496.25	11/27/2012	Y
	Practices	Oth an Funda	WTSHD Contribution	Ć0 550 00	<u>ćo 552 20</u>	11/27/2012	N
CWA EP#15 Virgil Wilde	Agricultural	Other Funds	2011 - Clean Water Assistance -	\$8,553.38	\$8,553.38	11/27/2012	N
	Practices		Polk, East (SWCD)	62 562 04	62 562 04	44/27/2042	X
CWA EP#15 Virgil Wilde	Agricultural	Other Funds	2011 CWA Sand Hill WTSHD -	\$3,563.91	\$3,563.91	11/27/2012	Y
	Practices	Oth an Funda	Landowner Contribution	ća 430.35	ća 430.35	44/27/2012	X
CWA EP#15 Virgil Wilde	Agricultural Practices	Other Funds	2011 CWA Sand Hill WTSHD - WTSHD Contribution	\$2,138.35	\$2,138.35	11/27/2012	Y
CNAA ED#1 Virgil Wilde Dheese 1		Current		67 040 0C	67.040.00	12/22/2011	N
CWA-EP#1 Virgil Wilde Phase 1 (shoreland Imp)	Agricultural Practices	Current State Grant	2011 - Shoreland Improvement - Polk, East (SWCD)	\$7,840.86	\$7,840.86	12/23/2011	N
		Landowner	2011 CWA Sand Hill WTSHD -	\$2,613.62	\$2,613.62	12/23/2011	Y
CWA-EP#1 Virgil Wilde Phase 1 (shoreland Imp)	Agricultural Practices	Fund	Landowner Contribution	\$2,013.02	\$2,013.02	12/23/2011	ř
CWA-EP#14 Harold Balstad	Agricultural	Current	2011 - Shoreland Improvement	\$11,442.96	\$11,442.96	10/25/2012	N
(Shoreland Imp)	Practices	State Grant	- Polk, East (SWCD)	\$11,442.90	\$11,442.90	10/25/2012	IN
CWA-EP#14 Harold Balstad	Agricultural	Landowner	2011 CWA Sand Hill WTSHD -	\$4,767.90	\$4,767.90	10/25/2012	Y
(Shoreland Imp)	Practices	Fund	Landowner Contribution	\$4,707.90	34,707.30	10/23/2012	1
CWA-EP#14 Harold Balstad	Agricultural	Local Fund	2011 CWA Sand Hill WTSHD -	\$2,860.74	\$2,860.74	10/25/2012	Y
(Shoreland Imp)	Practices	Locarrana	WTSHD Contribution	φ <b>2</b> ,000.7 4	<i>92,000.1</i> 4	10,23,2012	
CWA-EP#2 Sonny Balstad Phase 1	Agricultural	Current	2011 - Shoreland Improvement	\$4,642.16	\$4,642.16	12/23/2011	N
(Shoreland Imp)	Practices	State Grant	- Polk, East (SWCD)	+ .,	<i>, , , , ,</i>	,,	
CWA-EP#2 Sonny Balstad Phase 1	Agricultural	Landowner	2011 CWA Sand Hill WTSHD -	\$1,547.38	\$1,547.38	12/23/2011	Y
(Shoreland Imp)	Practices	Fund	Landowner Contribution	, ,	. ,=	, -, -==	

# Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Size / Unit
350 - Sediment Basin	1	2	3 COUNT
350 - Sediment Basin	2	2	2 COUNT
638 - Water and Sediment Control Basin	1	2	5 COUNT

Activity Details	Total Action Count	Total Activity Mapped	Size / Unit
638 - Water and Sediment Control Basin	1	0	0 COUNT

## **Indicators Summary**

Indicator Name	Total Value	Unit	

## **Grant Activity**

Grant Activity - 2011 Shoreland inprovement grant - BMP's					
Description	To install sediment basins withing the shoreland of the Sand Hill River watershed area. 9 landowners have shown interest install approximately 29 sediment basin. This in conjunction of the CWA grant.				
Category	AGRICULTURAL PRACTICES				
Start Date	End Date				
Rates and Hours					
Actual Results	This grant is associated with the CWA grant for installing sediment basins. As of Sept 2012 no new money has been spent but there has been significant surveys and plan completed with landowners. Once the projects have been comleted we will determine which projects will be cost shared under this grant. They will be reported into elink this fall.				

Activity Action - Legacy Migrated Data			
Practice	638 - Water and Sediment Control	Count of Activities	1
	Basin		
Description	Met with Virgil Wilde went over plan	s and specs of project. Signed contract, Board	approved on 4/12/11
Proposed Size / Units	COUNT	Lifespan	10 Years
Actual Size/Units	COUNT	Installed Date	11-Apr-11

Grant Activity - CWA EP#15 Virgil Wilde						
Description	escription Landowner to install 5 water sediment basins in section 20 sletten township east Polk County					
Category	AGRICULTURAL PRACTICES	AGRICULTURAL PRACTICES				
Start Date	End Date	Tue Nov 27 00:00:00 CST 2012				
Rates and Hours						
Actual Results	Landowner installed 5 water sediment basins in section 10 sletten townsl	Landowner installed 5 water sediment basins in section 10 sletten township. also included were 860 ft of 6" tile, 1040 ft of 8"				
	tile and 240 ft of 10 tile. Jim Hest JPB engineer surveyed, designed and co	ompleted construction as built on the project.				

Activity Action - Legacy Migrated Data						
Practice	638 - Water and Sediment Control	Count of Activities	1			
	Basin					
Description	installed 5 sed basins					
Proposed Size / Units	COUNT	Lifespan	10 Years			
Actual Size/Units	5 COUNT	Installed Date	9-Aug-12			

Grant Activity - CWA-EP#1 Virgil Wilde Phase 1 (shoreland Imp)						
Description	Intall sediment basins to controll erosion survey.	Intall sediment basins to controll erosion from entering into the Sand Hill River. Number of basin to be determined after survey.				
Category	AGRICULTURAL PRACTICES					
Start Date		End Date	Thu	u Nov 17 00:00:00 CST 2011		
Rates and Hours						
Actual Results	2 sediment basins were installed from de estimate. The 2 basins required 600 cu y pe tubing and 960 feet of 6 inch perferat	ds of dirt for dikes to be moved,	12' of CMP pipe, 70	•		

Activity Action - Legacy Migrated Data			
Practice	350 - Sediment Basin	Count of Activities	1
Description			
Proposed Size / Units	COUNT	Lifespan	10 Years
Actual Size/Units	2 COUNT	Installed Date	1-Jun-11

Grant Activity - CWA-EP#14 Harold Balstad (Shoreland Imp)				
Description	Landowner plans to install 3 sedi	Landowner plans to install 3 sediment basins in section 16 Sletten township. Design engineer will be Jim Hest JPB		
Category	AGRICULTURAL PRACTICES	AGRICULTURAL PRACTICES		
Start Date		End Date	Thu Oct 11 00:00:00 CDT 2012	
Rates and Hours				
Actual Results	Landowner installed 3 sediment l	Landowner installed 3 sediment basins in sesction 16 sletten township. Jim Hest was design engineer. Project consisted of		
	280 feet 10 inch tile, 400 feet 8 ir	280 feet 10 inch tile, 400 feet 8 inch tile, 600 feet 6 inch tile.		

Activity Action - Legacy Migrated Data			
Practice	350 - Sediment Basin	Count of Activities	1
Description			
Proposed Size / Units	COUNT	Lifespan	10 Years
Actual Size/Units	3 COUNT	Installed Date	9-Aug-12

Grant Activity - CWA-EP#2 Sonny Balstad Phase 1 (Shoreland Imp)			
Description	sediment basins will be installed in proposed field. Number of basins needed will be determined by Jime Hest, engineer of RRVCSA1 once survey and plan design are completed. This field drains into the Sand Hill River. This project is from the shoreland Improvement grant from the overall Clean water assistance grant		
Category	AGRICULTURAL PRACTICES		
Start Date	End Date Fri Dec 23 00:00:00 CST 2011		
Rates and Hours			
Actual Results	jim Hest, engineer of record determined that 2 sediment basins were need to control erosion. These basins were designed according to NRCS specifications. 550 cu. yd of dirt were needed to build sediment basin and 810 corrugated 6 inch dual wall non perferated tubing installed. Engineering cost was \$800.00		

Activity Action - Legacy Migrated Data			
Practice	350 - Sediment Basin	Count of Activities	1
Description			
Proposed Size / Units	COUNT	Lifespan	10 Years
Actual Size/Units	2 COUNT	Installed Date	12-Apr-11

### **Grant Attachments**

Document Name	Document Type	Description
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 12/17/2013
grant_app_general-added.rpt	Grant	2011 - Shoreland Improvement - Polk, East (SWCD)
grant_app_general-added.rpt	Grant	2011 - Shoreland Improvement - Polk, East (SWCD)
grant_app_general.rpt	Grant	2011 - Shoreland Improvement - Polk, East (SWCD)