## 2013 Pomme deTerre Clean Water Fund Grant Current Project Summary January 2013 to December 2015

CWF Grant Fund	Budget CWF Grant	CWF Grant Final	Spent to Date	Remaining	Encumbered
Administration	\$27,720.00	\$27,720.00	\$27,720.00	\$0.00	
Technical Assistance and Engineering	\$143,200.00	\$141,927.10	\$141,927.10	\$0.00	
Project development	\$151,920.00	\$152,462.70	\$152,462.70	\$0.00	
Projects	\$157,388.00	\$158,118.20	\$158,118.20	\$0.00	
Totals	\$480,228.00	\$480,228.00	\$480,228.00	\$0.00	
Admin	\$27,720.00	\$27,720.00	\$0.00		Percent Change Allowed
TA	\$143,200.00	\$141,927.10	\$1,272.90	10.00%	
PD	\$151,920.00	\$152,462.70	\$542.70	40.00%	' '
Shoreline Stab	\$13,633.00	\$43,345.75	\$29,712.75		. ,
WASCOB	\$104,425.00	\$79,527.45	\$24,897.55		
Terrace	\$8,700.00	\$0.00	\$8,700.00		
Rain Gardens	\$30,630.00	\$30,245.00	\$385.00		
Cattle Exclusion	\$0.00	\$5,000.00	\$5,000.00		
	\$480,228.00	\$480,228.00	\$70,510.90	\$35,255.45	
				Pollutant Reduction*	
Company of Assemblishers and					
Summary of Accomplishments				<b>Estimated Sediment</b>	<b>Estimated Phosphorous</b>
Best Management Practice	Number of Installed BMPs	Acres	Feet	Estimated Sediment Tons/yr	Estimated Phosphorous  Ibs /yr
		<b>Acres</b> 586.48	Feet		lbs /yr
Best Management Practice			Feet	Tons/yr	lbs /yr 5,454.26
Best Management Practice  Vegetated Buffers		586.48	Feet	Tons/yr 5,454.26	lbs /yr 5,454.26 3,791.80
Best Management Practice  Vegetated Buffers  Wetland Restoration and associated buffer	Installed BMPs	586.48	Feet	Tons/yr 5,454.26 3,791.80	lbs /yr 5,454.26 3,791.80 96.87
Best Management Practice  Vegetated Buffers  Wetland Restoration and associated buffer  Shoreline protection	Installed BMPs	586.48	Feet	Tons/yr 5,454.26 3,791.80 113.13	5,454.26 3,791.80 96.87 6.35
Best Management Practice  Vegetated Buffers  Wetland Restoration and associated buffer Shoreline protection Rain Gardens	Installed BMPs  4  23	586.48	Feet	Tons/yr 5,454.26 3,791.80 113.13 1.76	5,454.26 3,791.80 96.87 6.35
Best Management Practice  Vegetated Buffers  Wetland Restoration and associated buffer  Shoreline protection  Rain Gardens  Water & Sediment Control Basin	Installed BMPs  4  23	586.48	Feet	Tons/yr 5,454.26 3,791.80 113.13 1.76	5,454.26 3,791.80 96.87 6.35 352.38
Best Management Practice  Vegetated Buffers  Wetland Restoration and associated buffer Shoreline protection Rain Gardens  Water & Sediment Control Basin Alternative Tile Intakes	Installed BMPs  4  23  30	586.48	Feet	5,454.26 3,791.80 113.13 1.76 374.96	5,454.26 3,791.80 96.87 6.35 352.38
Best Management Practice  Vegetated Buffers  Wetland Restoration and associated buffer Shoreline protection Rain Gardens  Water & Sediment Control Basin  Alternative Tile Intakes Livestock Exclusion	Installed BMPs  4  23  30	586.48	Feet	5,454.26 3,791.80 113.13 1.76 374.96	S,454.26 3,791.80 96.87 6.35 352.38
Best Management Practice  Vegetated Buffers  Wetland Restoration and associated buffer Shoreline protection Rain Gardens  Water & Sediment Control Basin  Alternative Tile Intakes Livestock Exclusion	Installed BMPs  4  23  30	586.48		Tons/yr 5,454.26 3,791.80 113.13 1.76 374.96	lbs /yr  5,454.26 3,791.80 96.87 6.35 352.38