

## Beaufort County Public Works Stormwater Infrastructure

Project Summary

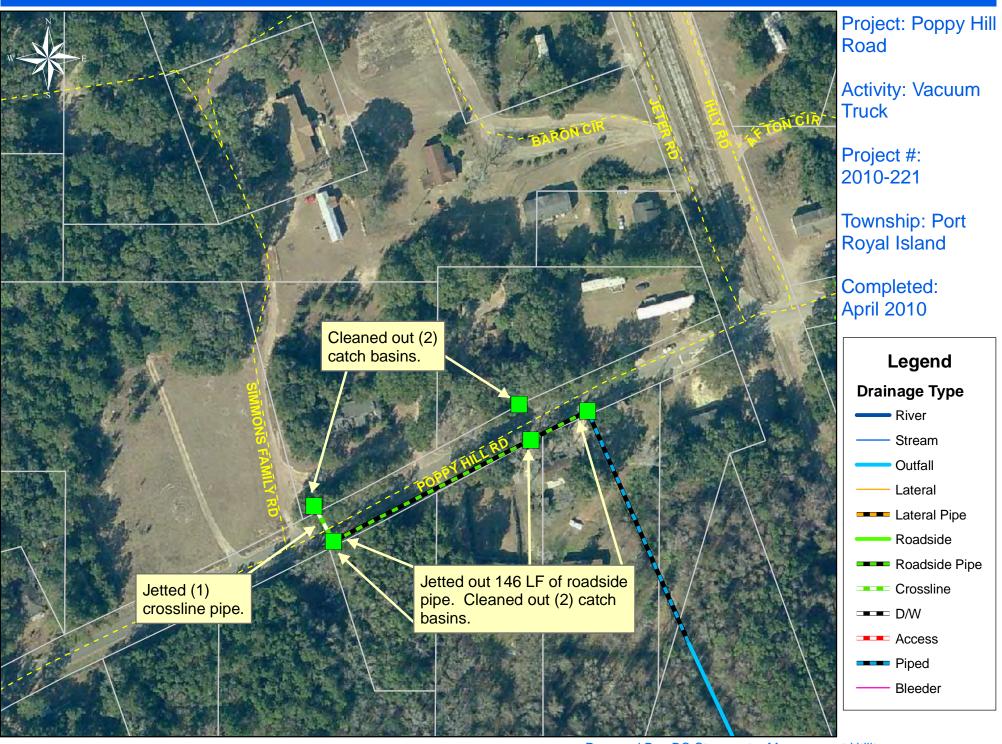
					TOJECI SU
Project Summary: Port Roy Poppy Hill Road, Donaldsor				Complex	
Project #: 2010-221		Completed .		·	Before
Pi0jeci #. 2010-221		Completed	Api-10		Deloie
Narrative Description of Pro	oject:				
Cleaned out (7) catch basin	ns. Jetted (*	I) crossline p	oipe, 146	L.F. of	
roadside pipe and 124 L.F.	of outfall p	pe.			
Material Cost, Rental Equ	ipment Su	mmary, and	Labor		
Material	Unit	Cost/Unit	Qty	Cost	
Water	gallon	\$0.01	1,700	\$17.00	
Diesel	gallon	\$2.70	11.6	\$31.32	
Labor	hours		13.0	\$420.33	
Total Cost of Materials, Rental Equip., and Labor \$468.65				\$468.65	
					During
Note: Labor cost includes the	he employe	e's salarv plu	us fringe	henefits	
Note. Labor cost includes ti	le empleye		ao migo	benents.	
Equipment Cost					
	Asset	Cost/Hour	Hrs.	Cost	
Equipment Cost		Cost/Hour	<u> </u>		
Equipment Cost Item	Asset	Cost/Hour	Hrs.	Cost	
Equipment Cost Item Vacuum Truck	<b>Asset</b> 22812	Cost/Hour	Hrs.	<b>Cost</b> \$121.80	
Equipment Cost Item Vacuum Truck Total Equipment Cost	<b>Asset</b> 22812	<b>Cost/Hour</b> \$20.30	Hrs.	<b>Cost</b> \$121.80 \$121.80	After
Equipment Cost Item Vacuum Truck Total Equipment Cost	<b>Asset</b> 22812	<b>Cost/Hour</b> \$20.30	Hrs.	<b>Cost</b> \$121.80 \$121.80	After
Equipment Cost Item Vacuum Truck Total Equipment Cost	<b>Asset</b> 22812	<b>Cost/Hour</b> \$20.30	Hrs.	<b>Cost</b> \$121.80 \$121.80	After
Equipment Cost Item Vacuum Truck Total Equipment Cost	<b>Asset</b> 22812	<b>Cost/Hour</b> \$20.30	Hrs.	<b>Cost</b> \$121.80 \$121.80	After
Equipment Cost Item Vacuum Truck Total Equipment Cost	<b>Asset</b> 22812	<b>Cost/Hour</b> \$20.30	Hrs.	<b>Cost</b> \$121.80 \$121.80	After
Equipment Cost Item Vacuum Truck Total Equipment Cost	<b>Asset</b> 22812	<b>Cost/Hour</b> \$20.30	Hrs.	<b>Cost</b> \$121.80 \$121.80	After



Site Photographs







Prepared By: BC Stormwater Management Utility Date Print: 7/710 File:C:/sethdata/projects/projectmaps/VacTruck/Poppy Hill 2010\_221

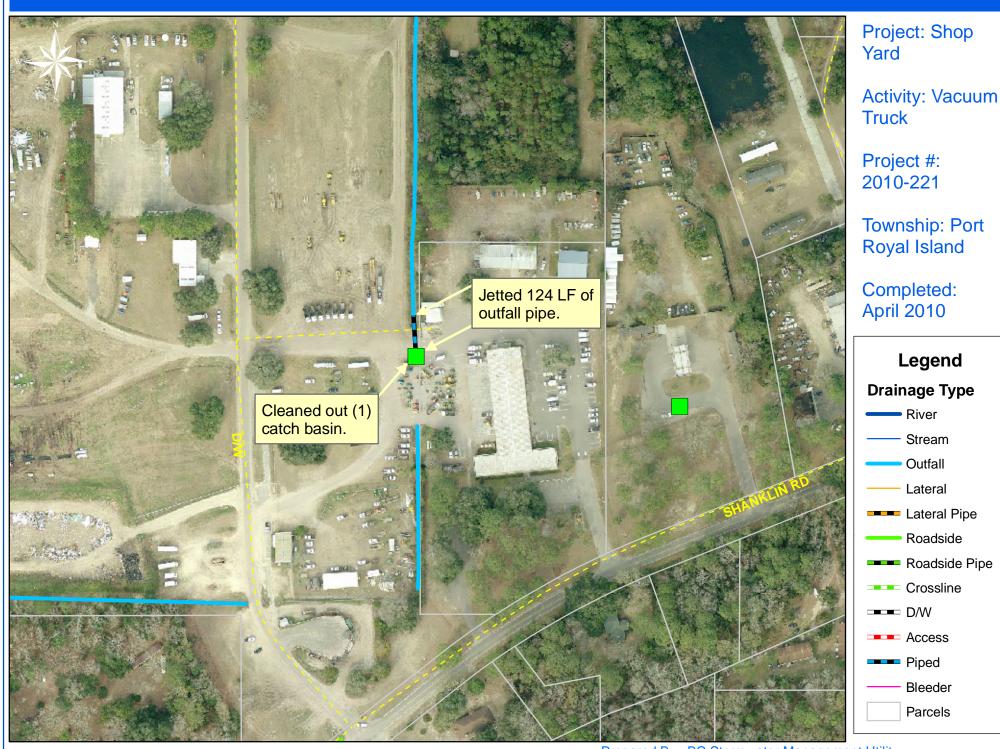
- 50 100
- 200
- 300

400

Feet

1 inch equals 126.94 feet





Prepared By: BC Stormwater Management Utility Date Print: 7/19/10 File:C:/sethdata/projects/projectmaps/vactruck/Shop Yard 2010-221

0 50 100 200 300 400 Feet

1 inch equals 170 feet