



Beaufort County Public Works
Stormwater Infrastructure
Project Summary

Project Summary: Sawmill Creek Subdivision -
 Old Sawmill Creek Drive and Old Sawmill Creek Trace

Project #: 2011-517 Completed: Oct-10

Narrative Description of Project:
 Installed concrete sump in (4) catch basins. Repaired washout.

Material Cost, Rental Equipment Summary, and Labor

Material	Unit	Cost/Unit	Qty	Cost
Fill Dirt	ton	\$1.00	2.7	\$2.65
Type "S" Cement	bag	\$9.35	1.0	\$9.35
Concrete	cy	\$117.17	3.0	\$351.50
Air Compressor Rental				\$58.50
Air Compressor Accessory				\$22.21
Non-Professional Services				\$1,560.00
Gas	gallon	\$2.49	45.5	\$113.30
Labor	hours		77.0	\$1,804.18
Indirect Labor, Services, and Supplies				\$1,287.94
Total Cost of Materials, Rental Equip., and Labor				\$5,209.62

Note: Labor cost includes the employee's salary plus fringe benefits.

Equipment Cost

Item	Asset	Cost/Hou	Hrs.	Cost
Pickup Trucks		\$13.31	35.0	\$465.85
Total Equipment Cost				\$465.85

Cost/hour excludes fuel cost.

Total Cost: \$5,675.47

Site Photographs

Before



During



After



Project: Sawmill Creek
Subdivision - Old
Sawmill Creek Drive
and Old Sawmill Creek
Trace

Activity: Drainage
Maintenance














Project #:
2011-517

Township:
Bluffton

Completed:
October 2010

Legend

Drainage Type

-  River
-  Stream
-  Outfall
-  Lateral
-  Lateral Pipe
-  Roadside
-  Roadside Pipe
-  Crossline
-  D/W
-  Access
-  Piped
-  Bleeder
-  Parcels



1 inch = 157 feet