



# Beaufort County Public Works Stormwater Infrastructure Project Summary

**Project Summary:** Burton Wells Lake Repair

**Activity:** Drainage Improvement

**Narrative Description of Project:**

**Completion:** Aug-14

Project improved 400 L.F. drainage system. Installed (1) drain basin, (6) inline grates 300 L.F. of channel pipe, reinforcement mat, strawmat and hydroseeded for erosion prevention. Constructed 100 L.F. of swale. Repaired washouts.

2014-004 / Burton Wells Lake Repair	Labor Hours	Labor Cost	Equipment Cost	Material Cost	Contractor Cost	Indirect Labor	Total Cost
AUDIT / Audit Project	1.0	\$20.46	\$0.00	\$0.00	\$0.00	\$13.23	\$33.69
CLJS / Cleaned up jobsite	88.0	\$2,035.44	\$308.16	\$137.97	\$0.00	\$1,307.86	\$3,789.43
HAUL / Hauling	40.0	\$907.96	\$428.00	\$460.38	\$0.00	\$613.75	\$2,410.09
HYDR / Hydroseeding	48.0	\$1,107.63	\$130.25	\$258.00	\$0.00	\$713.46	\$2,209.34
OFPI / Outfall Pipe - Installation	90.0	\$2,017.40	\$359.16	\$5,895.30	\$0.00	\$1,301.80	\$9,573.66
ONJV / Onsite Job Visit	41.0	\$1,325.65	\$148.82	\$54.54	\$0.00	\$882.24	\$2,411.25
PI / Project Inspection	2.0	\$88.54	\$7.24	\$6.06	\$0.00	\$67.92	\$169.76
PL / Project Layout	9.0	\$398.43	\$32.58	\$21.21	\$0.00	\$305.64	\$757.86
PROFS / Professional Services	0.0	\$0.00	\$0.00	\$0.00	\$607.47	\$0.00	\$607.47
UTLOC / Utility locates	27.0	\$629.34	\$25.34	\$18.18	\$0.00	\$426.77	\$1,099.63
WEED / Weedeating	10.0	\$210.45	\$18.10	\$12.12	\$0.00	\$138.25	\$378.92
<b>2014-004 / Burton Wells Lake Repair</b>	<b>356.0</b>	<b>\$8,741.30</b>	<b>\$1,457.65</b>	<b>\$6,863.75</b>	<b>\$607.47</b>	<b>\$5,770.92</b>	<b>\$23,441.10</b>
<b>Sub Total</b>							
<b>Grand Total</b>	<b>356.0</b>	<b>\$8,741.30</b>	<b>\$1,457.65</b>	<b>\$6,863.75</b>	<b>\$607.47</b>	<b>\$5,770.92</b>	<b>\$23,441.10</b>

Before



During



After



**Project: Burton Wells Complex  
Lake Repair**

**Activity: Drainage  
Improvement**

**Project #:  
2014-004**

**Township: Port  
Royal Island**

**Completed:  
August 2014**

**Legend**

**TYPE**

- River
- Creek/Stream
- River/Creek/Marsh BANK
- Channel (fka Outfall)
- Channel Pipe
- Lateral
- Lateral Pipe
- Roadside
- Roadside Pipe
- Road Pipe
- Crossline Pipe
- Driveway Pipe
- Access Pipe
- Bleeder Pipe



0 30 60 120 180 240  
Feet

1 inch = 116 feet

Prepared By: BC Stormwater Management Utility

Date Print: 9/15/14

File: C:/sethdata/projects/projectmaps/