

Barrier Berm Project – Daily Report

Day 104

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Date Prepared: September 13, 2010

Prepared by:

Shaw Environmental & Infrastructure Group



E4 North Berm - September 9, 2010



Barrier Berm Project 139551 – Daily Information

Yesterday – 12 September

Vessel	Cubic Yards (CY) Handled	Hopper Loads				
East						
Cutter Alaska	19,387					
Subtotal East	19,387					
West						
Cutter California	20,019	5 Scows				
Cutter EW Ellefsen	14,355					
Cutter Texas	0					
Hopper Stuyvesant	14,304	2				
Hopper Bayport	7,559	2				
Hopper Glenn Edwards	20,556	2				
Subtotal West	76,793	6				
Total	96,180	6				

- Alaska down most of the day repairing a leak on the shore pipe; returned to production today.
- EW Ellefsen down most of the day with minor repairs; returned to production today.
- California performing repairs to main engine; expected to be fully operational today.

Today – 13 September

- Borrow operations at Pass a Loutre and West to continue.
- Berm placement operations to continue on E4 North and W9.
- W10 berm placement operations to begin.

Tomorrow – 14 September

• Today's operational activities to continue through tomorrow.

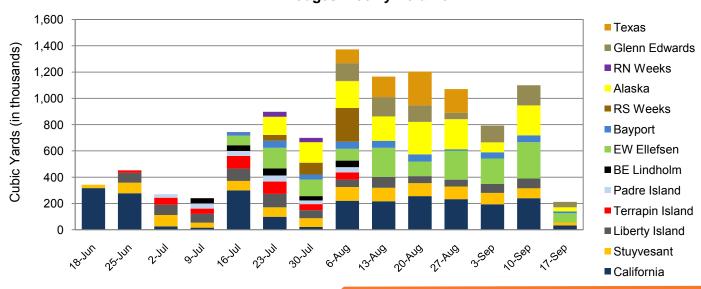
Near-Term Milestones

• Completion of W9 berm construction forecast for 26 September.

Potential Schedule Variability Items

- Final permit requirements, third party agency requirements.
- · Project execution revision based on St. Bernard Shoals availability.
- Increased weather system activity in the Atlantic Ocean.

All Dredges Weekly Volume



Barrier Berm Project 139551 – Cumulative Information

Inception to Date (ITD) Volume

Vessel	Handled - ITD (cy)	Hopper Loads - ITD
Cutter California	2,450,207	
Cutter EW Ellefsen	1,541,952	
Cutter RS Weeks *	391,350	
Cutter Alaska	1,492,671	
Cutter Texas	699,511	
Hopper Stuyvesant	1,022,994	152
Hopper Liberty Island *	864,508	192
Hopper Bayport	402,147	109
Hopper Glenn Edwards	775,772	79
Hopper Terrapin Island *	403,823	119
Hopper Padre Island *	216,133	84
Hopper BE Lindholm *	222,527	76
Hopper RN Weeks *	77,010	29
Total	10,560,605	840

^{*} Demobilized on or before September 10th.

Progress by Berm and Borrow Operations (cubic yards)

Location	Start	End	Forecast (cy)	Actual (cy)	To Go (cy)	Complete
E3	29-Dec-10	2-Apr-11	3,304,107	0	3,304,107	0.00%
E4	14-Jun-10 A	7-Feb-11	8,345,969	3,226,458	5,119,511	38.66%
W8	4-Oct-10	1-Jan-11	2,802,588	0	2,802,588	0.00%
W9	18-Jul-10 A	26-Sep-10	1,929,494**	1,575,307	354,187	81.64%
W10	12-Sep-10	2-Nov-10	1,327,543	0	1,327,543	0.00%
W11	9-Nov-10	13-Dec-10	1,081,702	0	1,081,702	0.00%
Borrow Operations	16-Jun-10 A	7-Dec-10	10,917,069**	5,758,840	5,158,229	52.75%
Totals			29,708,472	10,560,605	19,147,867	35.55%

Note: Percent complete of material handled represents only 1 of 3 elements of percent complete for the overall project.

Progress by Berm (linear feet)

Location	Forecast (LF)	Under Construction (LF)*	To Go (LF)	Complete
E3	35,482	0	35,482	0.00%
E4	80,520	15,945	64,575	19.80%
W8	30,096	0	30,096	0.00%
W9	13,030**	8,230	4,800	63.16%
W10	14,256	0	14,256	0.00%
W11	11,616	0	11,616	0.00%
Totals	185,000	24,175	160,825	13.07%

Note: Data subject to one day lag. Under normal field conditions, berm is advancing approximately 500 LF per reach per day.

^{**} Revised quantities based on project change control program.



W9 Berm Operations - September 9, 2010



E4 North Berm – September 9, 2010



^{*}Under Construction represents linear footage of berm placed; all material may not yet conform to elevation +6.