2012 West Destin Beach Nourishment Project	
Project Location (include Florida DEP R-monuments and latitude and longitude coordinates)	R-17 – R-22.6 (30.382831, -86.504163; 30.383946, -86.487786) R-23.2 – R-25.5 (30.384011, -86.485395; 30.384262, -86.477887)
Project Description (include linear feet of beach, actual fill template, access points, and borrow areas)	The project included the placement of approximately 831,000 cubic yards (cy) of beach quality sand along 5,785.58 ft linear feet of the Okaloosa County coastline immediately east of Destin's East Pass. Actual The project provides an average beach fill volume of 92 cy/ foot. with a 30-foot wide dune crest at +14 feet NAVD, with a transitional slope of 1V:4H from the dune crest to the back-berm, a 30 foot wide backberm\ at +8.5 feet NAVD, with a transitional slope of 1V:10H from the back-berm to the berm and a variable width berm at +5.5 feet NAVD, with a transitional slope of 1V:10H from the seaward edge of the berm out to the existing sea bottom.
Dates of actual construction activities	Between 12/12/2012 and 2/28/2013
Names and qualifications of personnel involved in sea turtle nesting surveys and relocation activities.	Sea turtle permit holder: George Grey
Descriptions and locations of self-release beach sites	Not required
Sand compaction, escarpment formation, and lighting survey results.	Sand compaction was not done due to waiver request to till in 2013, 2014 and 2015 Escarpment formation No escarpments were reported Lighting survey were performed during May and August 2013
Beach Mice	Not required

Sea Turtle Nesting 2013		
Year 1 Post Construction	**Non-nourished Reach**	**Nourished Reach**
Nest Numbers	Not reported	Not reported
Nest Success	Not reported	Not reported
Reproductive Success	Not reported	Not reported
Nest Lost - erosion/ inundation	Not reported	Not reported
Relocated	Not reported	Not reported
Sea Turtle Nesting 2014		
Year 2 Post Construction	**Non-nourished Reach**	**Nourished Reach**
Nest Numbers	Not reported	1
Nest Success	Not reported	0.0%