REACH	Station numbers (New)	Dredge Frequency	Upcoming Dredging Scheduled	Last Time Dredged	LAST SEDIMENT TESTED	Average Grain size			Testing Notes
						Sand	Silt	Clay	
Port Arthur to High Island	25+000 to 160+000	4-5 years	2015	2009	2003	38.8	40	20.8	
High Island to Rollover	165+000 to 219+000	Annually	Oct-13	2012	2008	22.9	48	29.3	Testing scheduled Spring 2013
Rollover	190+000 to 225+000	Annually	Oct-13	2012	2008	26.2	50	23.9	Testing scheduled Spring 2013
Rollover to Point Bolivar	220+000 to 320+000	Annually	Oct-13	2012	2008	38.8	38	23.7	Testing scheduled Spring 2013
Port Bolivar to Galveston Causeway (across Galveston Bay)	330+000 to 358+000	3-4 years	Nov-14	2011	1995	38.9	33	28.1	
Port Bolivar to Galveston Causeway - (across Galveston Bay) Alternate Route	-5+000 to 10+000	3-4 years	Nov-14	2011	1995	27.1	35	38.2	
Galveston Causeway to Freeport Harbor	360+000 to 495+000	2-3 years	Mar-14	2010	2002	31	45	24	Not able to perform testing prior to last dredging cycle (2011) due to unavailibility of environmental contract
Freeport Harbor to Brazos River	565+000 to 593+000	2-3 years	Jun-14	2014	1997	12.8	39	48.2	
Green's Lake	373+917 to 493+918				2002	31.5	44	24.4	
Channel to Port Bolivar	5+000	1-2 years	Oct-13	2012	1994	37.7	41	21.8	
Brazos River to Caney Creek	595+000 to 660+000	2-3 years	2014	2011	2009	13.7	44	42.8	
Caney Creek to Colorado River	665+000 to 805+000	2-3 years	2014	2011	2009	28.7	35	36.3	
Sargent Beach	655+000 to 690+000				2009	41.6	31	27.8	
Colorado River to Upper Matagorda Bay	810+000 to 905+000	2-3 years	2014	2012-2013	2005	14.7	41	44.3	

Authorized Placement Areas	Environmental Windows	NEPA Documents
		Final Environmental Statement, Maintenance Dredging, Gulf Intracoastal Waterway, Texas Section, Main Channel and Tributary Channels, 3 Volumes, dated October 1975.
PA 2-27		Environmental Assessment, Gulf Intracoastal Waterway (Main Channel), High Island to Galveston Bay, Texas, Bend Easing and Passing Zone, dated March 1995.
PA 28-36		
beach	15 Mar - 30 Sept Nesting Sea Turtles	Environmental Assessment, Gulf Intracoastal Waterway (Main Channel), High Island to Galveston Bay, Texas, Alternative Placement Area for Rollover Pass, Texas, dated June 1996.
PA 36-43 (EXCLUDING 41)		Environmental Assessment, Gulf Intracoastal Waterway, Texas, Alternate Disposal Areas for Main Channel - Galveston Bay to Matagorda Bay, dated October 1982.
PA 43-52	Pelican Island (44)	Finding of No Significant Impact, Gulf Intracoastal Waterway, Texas, Alternate Disposal Areas for Galveston Bay to Matagorda Bay Reach, dated March 7, 1983.
PA 50-51		Statement of Findings and Finding of No Significant Impact, Environmental Assessment, Gulf Intracoastal Waterway, Texas, Main Channel - Galveston Bay to Matagorda Bay, Alternate Disposal Area in the Vicinity of Jones Bay, dated February 18, 1992.
PA 53-84	PA 67 1 Mar-31 Aug Nesting Birds	Environmental Assessment, Gulf Intracoastal Waterway, Texas, Main Channel - Galveston Bay to Matagorda Bay, Alternate Disposal Area No. 102D, dated June 1986. Finding of No Significant Impact, Gulf Intracoastal Waterway, Texas, Galveston Bay to Matagorda Bay, Alternate Disposal Area No. 102D, dated June 30, 1986.
PA 85-88		Environmental Assessment, Gulf Intracoastal Waterway, Texas, Alternate Disposal Areas for Main Channel - Galveston Bay to Matagorda Bay, Vicinity of Bryan Beach and Big Boggy National Wildlife Refuge, dated December, 1985.
PA 89-101		
PA 101-108		
	15 Mar - 30 Sept Nesting Sea	
PA 108-116		