

## Currituck County, NC

Station	Number of Clasts		Corner Coordinates		
	Sediment ≥ 1 Inch	Shell ≥ 3 Inch	x	y	
C-002	0	14	1	1032802.1	2920278.5
			2	1032685.8	2920292.4
			3	1032671.9	2920208.9
			4	1032786.4	2920188.5
C-017	0	5	1	1018138.1	2923251.4
			2	1018085.9	2923266.7
			3	1018046.8	2923047.5
			4	1018090.9	2923037.0
C-031	3	5	1	1004518.9	2926436.4
			2	1004476.8	2926438.5
			3	1004428.6	2926202.9
			4	1004467.7	2926190.7
C-046	1	6	1	990121.9	2930235.8
			2	990083.1	2930237.1
			3	990046.7	2930103.0
			4	990085.0	2930094.8
C-061	24	62	1	975599.0	2933837.3
			2	975518.1	2933859.0
			3	975490.4	2933732.6
			4	975569.7	2933715.1
C-075	138	546	1	961998.8	2937247.7
			2	961921.2	2937278.4
			3	961892.8	2937155.9
			4	961972.2	2937132.5
C-090	7	132	1	947659.3	2941571.6
			2	947591.1	2941583.0
			3	947548.0	2941437.3
			4	947608.8	2941413.8
C-105	3	38	1	933451.0	2946257.8
			2	933365.4	2946292.2
			3	933326.9	2946172.3
			4	933405.6	2946143.8
C-120	5	35	1	919371.1	2951416.2
			2	919278.3	2951453.5
			3	919243.3	2951342.5
			4	919325.8	2951309.2
Total	181	843			
Total Project Mean	20.1	93.7			
Carova	0.0	9.5			
Reserve/Refuge	2.0	5.5			
Corolla	56.3	246.7			
Pine Island	4.0	36.5			

Note 1: Coordinates are in feet based on the North Carolina State Plane Coordinate System, FIPS 3200, North American Datum of 1983 (NAD 83).

Note 2: Carova Section includes C-002 and C-017, Reserve/Refuge includes C-031 and C-046, Corolla includes C-061, C-075, and C-090, Pine Island includes C-105 and C-120