

Site:	Drayton Harbor (mouth CA creek)		Page:	1 of 2	
Date/Time:	8-19-09 12:30p		Air Temp:	~74(?)	
Bearings:	✓		Depth of oysters (in):	2-4 in.	
Water Temp(°C):	NA	Salinity:	12 ppt	Approx depth oysters (in):	2-4 in

Sample ID (site-date-#)	Height (mm)	Width	Depth	Gill (X if sampled)	Hemolymph (X if sampled)	
		Length (mm)	Width (mm)			
DH-081909-01	154	95	49	X	X	
DH-081909-02	213 154	91 73	59 46		X	
DH-081909-03	97	58	29		X	
DH-081909-04	120	71	43		X	
DH-081909-05	148	103	45		X	
DH-081909-06	150	89	44			
DH-081909-07	120	83	45			
DH-081909-08	135	86	45			
DH-081909-09	142	90	52			
DH-081909-10	146	85	48			
DH-081909-11	125	76	25			
DH-081909-12	138	86	52			
DH-081909-13	155	90	49			X
DH-081909-14	91	55	32			
DH-081909-15	155	71	40			
DH-081909-16	115	78	38			
DH-081909-17	155	43	26			
DH-081909-18	150	62	34			
DH-081909-19	147	78	48			
DH-081909-20	135	84	60		✓	

NOTES:

Site:	Drayton Harbor (mouth CA creek)		Page: <u>2</u> of <u>2</u>
Date/Time:	<u>8/18/09</u>	Air Temp:	
Bearings:		Depth of oysters (in):	
Water Temp(°C):		Salinity:	Approx depth oysters (in):

See prev. page

Sample ID (site-date-#)	Height (mm)	Width	Depth	Gill (X if sampled)	Hemolymph (X if sampled)
		Length (mm)	Width (mm)		
DH-081909-21	86118	653	38		X
DH-081909-22	143	85	47		X
DH-081909-23	142	52	36		X
DH-081909-24	95	63	31		X
DH-081909-25	30196	3495	149		X

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