

Site:	Drayton Harbor (mouth CA creek)		Page: <u>1</u> of <u>2</u>	
Date/Time:	10.21.09 3:00 am	Air Temp:	50°F	
Bearings:		Depth of oysters (in):	2-6	
Water Temp(°C):	11	Salinity:	25ppt	Approx depth oysters (in): 2-4 in

Sample ID (site-date-#)	Length Height (mm)	Width Length (mm)	Depth Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
DH-102009-01	150 102	77 63	40 30	X	X
DH-102009-02	161	58	40	X	
DH-102009-03	154	62	33	X	X
DH-102009-04	115	80	35	X	X
DH-102009-05	105	70	45	X	X
DH-102009-06	140	85	45	X	
DH-102009-07	120	80	28	X	X
DH-102009-08	124	73	29	X	
DH-102009-09	156	89	45	X	
DH-102009-10	119 80	66 45	20 40	X	
DH-102009-11	162	74	43	X	
DH-102009-12	156	109	45	X	
DH-102009-13	190	80	45	X	
DH-102009-14	154	95	42	X	
DH-102009-15	122	60	38	X	
DH-102009-16	136	80	44	X	
DH-102009-17	130	82	40	X	
DH-102009-18	90	47	30	X	
DH-102009-19	87	62	38	X	
DH-102009-20	154	84	39	X	

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Site:	Drayton Harbor (mouth CA creek)			Page: <u>2</u> of <u>2</u>	
Date/Time:	<u>10.21.09</u>		Air Temp:		
Bearings:			Depth of oysters (in):		
Water Temp(°C):			Salinity:		Approx depth oysters (in):

Sample ID (site-date-#)	<i>width</i>			Gill (X if sampled)	Hemolymph (X if sampled)
	<i>Length</i> Height (mm)	Length (mm)	Width (mm)		
DH-102009-21	<u>136</u>	<u>80</u>	<u>44</u>		X
DH-102009-22	130 <u>130</u>	82 <u>82</u>	40 <u>40</u>		X
DH-102009-23	<u>90</u>	<u>47</u>	<u>30</u>		X
DH-102009-24	<u>87</u>	<u>62</u>	<u>38</u>		X
DH-102009-25	133 <u>154</u>	84 <u>84</u>	46 <u>39</u>		X

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