

Site:	Big Beef Creek (under bridge)		Page:	1 of 2	
Date/Time:	9:45 am 6.22.09		Air Temp:	20.5C	
Bearings:			Weather Conditions:	Sunny	
Water Temp(°C):	18.16°C	Salinity:	~10 ppt	Approx depth oysters (in):	2-4 in

Sample ID (site-date-#)	Height (mm)	Depth		Hemolymph Gill	
		Length (mm)	Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
BB-062209-01	150	34	66	X	X
BB-062209-02	82	32	54	X	X
BB-062209-03	56	34	85	X	X
BB-062209-04	128	45	82	X	X
BB-062209-05	105	35	81	X	X
BB-062209-06	153	26	61	X	X
BB-062209-07	105	26	49		X
BB-062209-08	153	41	77	X	X
BB-062209-09	156	42	75		X
BB-062209-10	111	21	55		X
BB-062209-11	131	52	29	X	X
BB-062209-12	156	42	71		X
BB-062209-13	112	45 47	54		X
BB-062209-14	125	27	58		X
BB-062209-15	94	29	55		X
BB-062209-16	95	28	55		X
BB-062209-17	170	56	81		X
BB-062209-18	152 106	50 14	55 45		X
BB-062209-19	118	21	59		X
BB-062209-20	98	26	57		X

NOTES:

Site:	Big Beef Creek		Page: <u>2</u> of <u>2</u>	
Date/Time:			Air Temp:	
Bearings:			Weather Conditions:	
Water Temp(°C):		Salinity:		Approx depth oysters (in):

See P1

Sample ID (site-date-#)	Height (mm)	<i>Depth</i>	Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
		Length (mm)			
BB-062209-21	100	27	51		X
BB-062209-22	88	57 38	57		X
BB-062209-23	90	27	52		X
BB-062209-24	112	23	56		X
BB-062209-25	134	19	49		X

NOTES: mechanical stress 5min.

Site:	Lynch Cove		Page: <u>1</u> of <u>2</u>	
Date/Time:	10-09 08:30		Air Temp:	14°C
Bearings:			Weather Conditions:	overcast
Water Temp(°C):	20°C	Salinity:	20 ppt	Approx depth oysters (in): 2in

Sample ID (site-date-#)	Height (mm)	Depth Length (mm)	Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
LC-062009-01	70	39	60	X	
LC-062009-02	130	44	70	X	X
LC-062009-03	89 80 119	26 32 28	42 49 76	X	
LC-062009-04	111 109	33	7 55	X	
LC-062009-05	103	41	65	X	
LC-062009-06	99	31	65	X	
LC-062009-07	90	28	55	X	
LC-062009-08	120	39	49	X	
LC-062009-09	100	32	68	X	
LC-062009-10	139	45	52	X	
LC-062009-11	102	29	59	X	
LC-062009-12	92	35	78	X	
LC-062009-13	115	34	71	X	
LC-062009-14	95	35	52	X	
LC-062009-15	92	32	51	X	
LC-062009-16	79	54	54 82	X	
LC-062009-17	98	32	63	X	
LC-062009-18	140	40	75	X	
LC-062009-19	132	60	70	X	
LC-062009-20	122	48	81	X	

NOTES:

tide was really low - not necessary

Site:	North Bay		Page: <u>1</u> of <u>2</u>	
Date/Time:	6-20-09	11am	Air Temp:	
Bearings:			Weather Conditions: <i>Overcast</i>	
Water Temp(°C):	20°	Salinity:	26 ppt	Approx depth oysters (in): 2"

Sample ID (site-date-#)	Height (mm)	Depth Length (mm)	Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
NB-062009-01	99	20	60	✓	✓
NB-062009-02	110	23	57	✓	✓
NB-062009-03	129	29	70	✓	✓
NB-062009-04	112	20	70	✓	
NB-062009-05	94	21	64	✓	✓
NB-062009-06	109	22	63	✓	✓
NB-062009-07	109	22	72	✓	
NB-062009-08	108	17	46	✓	
NB-062009-09	97	25	56	✓	
NB-062009-10	97	19	60	✓	
NB-062009-11	84	24	52	✓	
NB-062009-12	115	26	59	✓	
NB-062009-13	96	31	69	✓	
NB-062009-14	110	27	62	✓	
NB-062009-15	99	22	57	✓	
NB-062009-16	102	19	65	✓	
NB-062009-17	99	24	60	✓	
NB-062009-18	112	37	66	✓	
NB-062009-19	120	27	70	✓	
NB-062009-20	95	29	61	✓	

NOTES:

R015/ R061 - not temp monitored 3 ba tag #s of research bags.

Site:	Samish Bay (mouth Samish River)		Page: ___ of ___	
Date/Time:	8:15 am	Air Temp:	15°C	
Bearings:		Weather Conditions:	overcast	
Water Temp(°C):	18°C	Salinity:	30 ppt	Approx depth oysters (in): 2 in

Sample ID (site-date-#)	Height (mm)	^{Depth} Length (mm)	Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
SB-062109-01	155	50	90	X	X
SB-062109-02	145	35	80	X	
SB-062109-03	155	40	85	X	
SB-062109-04	105	25	75	X	X
SB-062109-05	115	40	75	X	X
SB-062109-06	155	40	90	X	X
SB-062109-07	115	45	80	X	X
SB-062109-08	145	35	70	x	
SB-062109-09	135	45	80	x	
SB-062109-10	125	55	75	x	
SB-062109-11	115	50	80	x	
SB-062109-12	140	40	90	x	
SB-062109-13	134	50	95	x	
SB-062109-14	137	34	62	x	
SB-062109-15	40	120	80	x	
SB-062109-16	40	150	83	x	
SB-062109-17	40	153	82	x	
SB-062109-18	32	155	75	x	
SB-062109-19	35	120	90	x	
SB-062109-20	43	144	85	x	

NOTES:

R013 } tag #'s of research bags
R037 }

Site:	Samish Bay (mouth Samish River)		Page: <u>2</u> of <u>2</u>	
Date/Time:	6.21.09		Air Temp:	
Bearings:			Weather Conditions:	
Water Temp(°C):		Salinity:		Approx depth oysters (in):

Secp. 1

Sample ID (site-date-#)	Height (mm)	^{DEPTH} Length (mm)	Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
SB-062109-21	88	32	55		X
SB-062109-22	138	40	95		X
SB-062109-23	120	48	70		X
SB-062109-24	143	43	80		X
SB-062109-25	123	43	83		X

NOTES: *mechanical stress 5min*

Site:	Drayton Harbor (mouth CA creek)		Page: <u>1</u> of <u>2</u>	
Date/Time:	11:00am		Air Temp:	18°C
Bearings:			Depth of oysters (in):	2-4 in
Water Temp(°C):	22°C 20°C 24°C	Salinity:	24 26 ppt	Approx depth oysters (in):

Sample ID (site-date-#)	Height (mm)	^{Depth} Length (mm)	Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
DH-062109-01	155	30	72	X	X
DH-062109-02	160	65	55	X	X
DH-062109-03	160	40	87	X	
DH-062109-04	135	47	90	X	X
DH-062109-05	130	44 45	65	X	X
DH-062109-06	125	54	85	X	X
DH-062109-07	125	30 39	70	X	
DH-062109-08	140	38	68	X	
DH-062109-09	126	50	65	X	
DH-062109-10	145	45	85	X	
DH-062109-11	145	43	74	X	
DH-062109-12	129	39	74	X	
DH-062109-13	139	31	93	X	
DH-062109-14	157	35	76	X	
DH-062109-15	125	43	70	X	
DH-062109-16	134	46	76	X	
DH-062109-17	142	33	58	X	
DH-062109-18	112	31	48	X	
DH-062109-19	130	40	80	X	
DH-062109-20	135	34	85	X	

NOTES:

Site:	Drayton Harbor (mouth CA creek)		Page: <u>2</u> of <u>2</u>
Date/Time:	<u>6:21-09</u>	Air Temp:	
Bearings:		Depth of oysters (in):	
Water Temp(°C):		Salinity:	Approx depth oysters (in):

see p.1

Depth

Sample ID (site-date-#)	Height (mm)	Length Length (mm)	Width (mm)	Gill (X if sampled)	Hemolymph (X if sampled)
DH-062109-21	<u>118</u>	108 <u>37</u>	<u>85</u>		X
DH-062109-22	<u>156</u>	146 <u>35</u>	<u>63</u>		X
DH-062109-23	117 <u>98</u>	42 <u>26</u>	85 <u>38</u>		X
DH-062109-24	118 <u>93</u>	35 <u>29</u>	63 <u>61</u>		X
DH-062109-25	<u>130</u>	<u>28</u>	<u>67</u>		X

NOTES: mechanical stress