

Did not call for samples from their

$$1.8 \text{ m} = \text{cm}_\text{ax}$$

Notes:

“Magic” Sensor

Met station

Catwalk Sensor String

Catwalk WVA sondes

□ SCC weir datalogger

WVA weir transducer □

(check all that apply)

Manual sensor downloads:

What depths collected? 8m and 4m

SED TRAPS:

SECCHE: 6.55 m

Weather: Sunny + a little overcast

Crew: HBF CEW

Site 30 Water Level? 6:47 AM Water Level?

LCT \square {Swap command}

Time zone: (Check what hour it is in each city)

Reservoir: ECR Date: 11/5/14

Notes:

Notes:

As time for set traps so buried
lost some of the sediment

Depth (m)	Time	Carbon vial #s	Check all that apply for each depth									
			TNT	Solubles	WWA	VT	BDOC	Chla	Ferrozine	EEMS	MIMS	POC
R50 D.1	11:08	406, 409										
R40 D.1	10:26	325, 188										
R40 D.3m	10:36	299, 231										
Gn	11:31	259, 166										
34	11:20	373, 125										
6m	11:31	259, 166										
8m	11:40	380, 255										
1.4	11:15	CW1-a										

"Magic" Sensor

Met station

Catwalk Sensor String

Catwalk WWA sondes

SCC weir datalogger

WWA weir transducer

(check all that apply)

Manual sensor download:

SED TRAPS: What depths collected? 4m, 8m

SECCI: 0.6m Time: 18:05

Weather: Sunny, Chh

Crew: HLL, NWL

Site 50 Water Level? Weir Water Level?

Time zone: (check what you are using) EST EDT

Reservoir: BVL Date: 15/04/22

Fluoroprobe casts			
Site	Cast #	Time	Initials
50	1	11:55	NWH

CTD casts			
Site	Cast #	Time	Initials
50	2	12:09	HLL
40	1	10:58	HLL

Notes:

Notes:

Chopped ISCA Prawn back to 1cm tall 20 cm
Value added as Bird's Nest 1kg

“Magic” Sensor □

Met station

Catwalk Sensor String

□ Catwalk WWA sondes

SAC Weilatalogger

www.well.com/~ausuder

(check all that apply)

[Manual sensor downloads](#)

What depths collected?

Time Distance

Wealthier:

Crew: ALSF GKRH

Site 50 Water Level? -0.44 ft.

Time zone: (check what you a

Reservoir: ECL

Notes:

EKMEK 11:10am

Some sediment is the best. Filtered anyway

Notes:

“Magic” Sensor

Met station

Calwair Sensor String

CADWDIR WWWA SOUNDS

See [www.datalogic.com](#)

www.wen-kanada.org

Recursion

Ward Schloss Owners:

marcdepaulis.com/corleone/

D TRAPS:

father:

new: CLM, BDG, GKH, AB

the 30 Water Level? — Weir Water Level?

Digitized by srujanika@gmail.com

Date: 30 JUN 22 eservoir: CCK

Time that DO was calibrated: 13:05 YSI

Notes:

DISCHARGE FIELD DATA SHEET

Reservoir: CCR Date:

Crew: ABP+GKH

Flowmate Sensor ID	Date	Site	Width Interval (m)	Depth (cm)	Velocity (ft/s or m/s)	Discharge
30 JUN 22	SMB	0.6	0	0	0	
		6.1	6.11.6	0	0	
		6.2	17	0.82	0.02	
		0.3	22.5	0.02	0.02	
		0.4	24.5	0.02	0.02	
		0.5	26	0.04	0.04	
		0.6	24	0.02	0.02	
		0.7	26	0.02	0.02	
		0.8	17	0.01	0.01	
		0.9	12.5	0.01	0.01	
		1.0	12	0	0	
		1.1	6.5	0	0	
		1.2	17.5	0	0	
		1.3	20	0	0	
		1.4	21	0	0	
		1.5	22	0	0	
		1.6	20	0	0	
		1.7	16	0.01	0.01	
		1.8	11	0	0	
		1.9	5	0.01	0.01	
		2.0	11	0.3	0.01	
		2.1	12	0.4	0.01	
		2.2	17.5	0.5	0.01	
		2.3	15.5	0.8	0.01	
		2.4	15.5	1.0	0.01	
		2.5	17	1.2	0.01	
		2.6	16	1.5	0.01	
		2.7	11	1.7	0.01	
		2.8	5	2.0	0.01	
		2.9	11	2.1	0.01	
		3.0	12	2.2	0.01	
		3.1	17.5	2.5	0.01	
		3.2	15.5	3.0	0.01	
		3.3	15.5	3.5	0.01	
		3.4	17	4.0	0.01	
		3.5	16	4.5	0.01	
		3.6	11	5.0	0.01	
		3.7	5	6.0	0.01	
		3.8	11	6.5	0.01	
		3.9	12	7.0	0.01	
		4.0	17.5	7.5	0.01	
		4.1	15.5	8.0	0.01	
		4.2	15.5	8.5	0.01	
		4.3	17	9.0	0.01	
		4.4	16	9.5	0.01	
		4.5	11	10.0	0.01	
		4.6	5	11.0	0.01	
		4.7	11	12.0	0.01	
		4.8	12	12.5	0.01	
		4.9	17.5	13.0	0.01	
		5.0	15.5	13.5	0.01	
		5.1	15.5	14.0	0.01	
		5.2	17	14.5	0.01	
		5.3	16	15.0	0.01	
		5.4	11	15.5	0.01	
		5.5	5	16.0	0.01	
		5.6	11	16.5	0.01	
		5.7	12	17.0	0.01	
		5.8	17.5	17.5	0.01	
		5.9	15.5	18.0	0.01	
		6.0	15.5	18.5	0.01	
		6.1	17	19.0	0.01	
		6.2	16	19.5	0.01	
		6.3	11	20.0	0.01	
		6.4	5	20.5	0.01	
		6.5	11	21.0	0.01	
		6.6	12	21.5	0.01	
		6.7	17.5	22.0	0.01	
		6.8	15.5	22.5	0.01	
		6.9	15.5	23.0	0.01	
		7.0	17	23.5	0.01	
		7.1	16	24.0	0.01	
		7.2	11	24.5	0.01	
		7.3	5	25.0	0.01	
		7.4	11	25.5	0.01	
		7.5	12	26.0	0.01	
		7.6	17.5	26.5	0.01	
		7.7	15.5	27.0	0.01	
		7.8	15.5	27.5	0.01	
		7.9	17	28.0	0.01	
		8.0	16	28.5	0.01	
		8.1	11	29.0	0.01	
		8.2	5	29.5	0.01	
		8.3	11	30.0	0.01	
		8.4	12	30.5	0.01	
		8.5	17.5	31.0	0.01	
		8.6	15.5	31.5	0.01	
		8.7	15.5	32.0	0.01	
		8.8	17	32.5	0.01	
		8.9	16	33.0	0.01	
		9.0	11	33.5	0.01	
		9.1	5	34.0	0.01	
		9.2	11	34.5	0.01	
		9.3	12	35.0	0.01	
		9.4	17.5	35.5	0.01	
		9.5	15.5	36.0	0.01	
		9.6	15.5	36.5	0.01	
		9.7	17	37.0	0.01	
		9.8	16	37.5	0.01	
		9.9	11	38.0	0.01	
		10.0	5	38.5	0.01	
		10.1	11	39.0	0.01	
		10.2	12	39.5	0.01	
		10.3	17.5	40.0	0.01	
		10.4	15.5	40.5	0.01	
		10.5	15.5	41.0	0.01	
		10.6	17	41.5	0.01	
		10.7	16	42.0	0.01	
		10.8	11	42.5	0.01	
		10.9	5	43.0	0.01	
		11.0	11	43.5	0.01	
		11.1	12	44.0	0.01	
		11.2	17.5	44.5	0.01	
		11.3	15.5	45.0	0.01	
		11.4	15.5	45.5	0.01	
		11.5	17	46.0	0.01	
		11.6	16	46.5	0.01	
		11.7	11	47.0	0.01	
		11.8	5	47.5	0.01	
		11.9	11	48.0	0.01	
		12.0	12	48.5	0.01	
		12.1	17.5	49.0	0.01	
		12.2	15.5	49.5	0.01	
		12.3	15.5	50.0	0.01	
		12.4	17	50.5	0.01	
		12.5	16	51.0	0.01	
		12.6	11	51.5	0.01	
		12.7	5	52.0	0.01	
		12.8	11	52.5	0.01	
		12.9	12	53.0	0.01	
		13.0	17.5	53.5	0.01	
		13.1	15.5	54.0	0.01	
		13.2	15.5	54.5	0.01	
		13.3	17	55.0	0.01	
		13.4	16	55.5	0.01	
		13.5	11	56.0	0.01	
		13.6	5	56.5	0.01	
		13.7	11	57.0	0.01	
		13.8	12	57.5	0.01	
		13.9	17.5	58.0	0.01	
		14.0	15.5	58.5	0.01	
		14.1	15.5	59.0	0.01	
		14.2	17	59.5	0.01	
		14.3	16	60.0	0.01	
		14.4	11	60.5	0.01	
		14.5	5	61.0	0.01	
		14.6	11	61.5	0.01	
		14.7	12	62.0	0.01	
		14.8	17.5	62.5	0.01	
		14.9	15.5	63.0	0.01	
		15.0	15.5	63.5	0.01	
		15.1	17	64.0	0.01	
		15.2	16	64.5	0.01	
		15.3	11	65.0	0.01	
		15.4	5	65.5	0.01	
		15.5	11	66.0	0.01	
		15.6	12	66.5	0.01	
		15.7	17.5	67.0	0.01	
		15.8	15.5	67.5	0.01	
		15.9	15.5	68.0	0.01	
		16.0	17	68.5	0.01	
		16.1	16	69.0	0.01	
		16.2	11	69.5	0.01	
		16.3	5	70.0	0.01	
		16.4	11	70.5	0.01	
		16.5	12	71.0	0.01	
		16.6	17.5	71.5	0.01	
		16.7	15.5	72.0	0.01	
		16.8	15.5	72.5	0.01	
		16.9	17	73.0	0.01	
		17.0	16	73.5	0.01	
		17.1	11	74.0	0.01	
		17.2	5	74.5	0.01	
		17.3	11	75.0	0.01	
		17.4	12	75.5	0.01	
		17.5	17.5	76.0	0.01	
		17.6	15.5	76.5	0.01	
		17.7	15.5	77.0	0.01	
		17.8	17	77.5	0.01	
		17.9	16	78.0	0.01	
		18.0	11	78.5	0.01	
		18.1	5	79.0	0.01	
		18.2	11	79.5	0.01	
		18.3	12	80.0	0.01	
		18.4	17.5	80.5	0.01	
		18.5	15.5	81.0	0.01	
		18.6	15.5	81.5	0.01	
		18.7	17	82.0	0.01	
		18.8	16	82.5	0.01	
		18.9	11	83.0	0.01	
		19.0	5	83.5	0.01	
		19.1	11	84.0	0.01	
		19.2	12	84.5	0.01	
		19.3	17.5	85.0	0.01	
		19.4	15.5	85.5	0.01	
		19.5	15.5	86.0	0.01	
		19.6	17	86.5	0.01	
		19.7	16	87.0	0.01	
		19.8	11	87.5	0.01	
		19.9	5	88.0	0.01	
		20.0	11	88.5	0.01	
		20.1	12	89.0	0.01	
		20.2	17.5	89.5	0.01	
		20.3	15.5	90.0	0.01	
		20.4	15.5	90.5	0.01	
		20.5	17	91.0	0.01	
		20.6	16	91.5	0.01	
		20.7	11	92.0	0.01	
		20.8	5	92.5	0.01	
		20.9	11	93.0	0.01	
		21.0	12	93.5	0.01	
		21.1	17.5	94.0	0.01	
		21.2	15.5	94.5	0.01	
		21.3	15.5	95.0	0.01	
		21.4	17	95.5	0.01	
		21.5	16	96.0	0.01	
		21.6	11	96.5	0.01	
		21.7	5	97.0	0.01	
		21.8	11	97.5	0.01	
		21.9	12	98.0	0.01	</td

Collected Photo at 1.6 Lx not able to determine cause

Ptes:

“Magic” Sensor □

Met station □

Catwalk Sensor String

Catwalk WWA sondes

SCLC Webir datalogger

WVA Web transducer

(check all that apply)

Manual sensor double

What depths collected?

SED TRAPS:

SECCHE: Whale

S. & A.

Weather:

Crew: John Gia

Site 50 Water Level?

Time zones. (See *Time*.)

Reservoir:

0.2

Notes:

YSI was at 72% calibred to 102%

Site S0 -0.1 ft

start gauge war

27cm

FCR

Site	Time that DO was calibrated:	Time	Temp	DO (mg/L)	DO (%sat)
FCR	0.1	11:06	25.6	12.7	181.2
FCR	0.1	11:16	25.2	12.6	145.7%
FCR	0.1	11:03	25.0	6.48	75.0%
FCR	0.1	11:04	25.0	6.39	76.1%
FCR	0.1	11:06	24.9	6.31	74.4%
FCR	0.1	11:04	24.8	6.21	74.1%
FCR	0.1	11:03	24.8	6.18	73.9%
FCR	0.1	11:04	24.6	6.16	73.6%
FCR	0.1	11:03	24.6	6.13	73.3%
FCR	0.1	11:04	24.5	6.10	73.0%
FCR	0.1	11:03	24.5	6.08	72.8%
FCR	0.1	11:04	24.3	6.03	72.6%
FCR	0.1	11:03	24.2	6.00	72.3%
FCR	0.1	11:04	24.2	5.98	72.0%
FCR	0.1	11:03	24.1	5.95	71.7%
FCR	0.1	11:04	24.0	5.92	71.4%
FCR	0.1	11:03	23.9	5.88	71.1%
FCR	0.1	11:04	23.8	5.85	70.8%
FCR	0.1	11:03	23.7	5.82	70.5%
FCR	0.1	11:04	23.6	5.78	70.2%
FCR	0.1	11:03	23.5	5.75	70.0%
FCR	0.1	11:04	23.4	5.72	6.97%
FCR	0.1	11:03	23.3	5.68	6.94%
FCR	0.1	11:04	23.2	5.65	6.91%
FCR	0.1	11:03	23.1	5.62	6.88%
FCR	0.1	11:04	23.0	5.58	6.85%
FCR	0.1	11:03	22.9	5.55	6.82%
FCR	0.1	11:04	22.8	5.52	6.79%
FCR	0.1	11:03	22.7	5.48	6.76%
FCR	0.1	11:04	22.6	5.45	6.73%
FCR	0.1	11:03	22.5	5.42	6.70%
FCR	0.1	11:04	22.4	5.38	6.67%
FCR	0.1	11:03	22.3	5.35	6.64%
FCR	0.1	11:04	22.2	5.32	6.61%
FCR	0.1	11:03	22.1	5.28	6.58%
FCR	0.1	11:04	22.0	5.25	6.55%
FCR	0.1	11:03	21.9	5.22	6.52%
FCR	0.1	11:04	21.8	5.18	6.49%
FCR	0.1	11:03	21.7	5.15	6.46%
FCR	0.1	11:04	21.6	5.12	6.43%
FCR	0.1	11:03	21.5	5.08	6.40%
FCR	0.1	11:04	21.4	5.05	6.37%
FCR	0.1	11:03	21.3	5.02	6.34%
FCR	0.1	11:04	21.2	5.00	6.31%
FCR	0.1	11:03	21.1	4.97	6.28%
FCR	0.1	11:04	21.0	4.94	6.25%
FCR	0.1	11:03	20.9	4.91	6.22%
FCR	0.1	11:04	20.8	4.88	6.19%
FCR	0.1	11:03	20.7	4.85	6.16%
FCR	0.1	11:04	20.6	4.82	6.13%
FCR	0.1	11:03	20.5	4.79	6.10%
FCR	0.1	11:04	20.4	4.76	6.07%
FCR	0.1	11:03	20.3	4.73	6.04%
FCR	0.1	11:04	20.2	4.70	6.01%
FCR	0.1	11:03	20.1	4.67	5.98%
FCR	0.1	11:04	20.0	4.64	5.95%
FCR	0.1	11:03	19.9	4.61	5.92%
FCR	0.1	11:04	19.8	4.58	5.89%
FCR	0.1	11:03	19.7	4.55	5.86%
FCR	0.1	11:04	19.6	4.52	5.83%
FCR	0.1	11:03	19.5	4.49	5.80%
FCR	0.1	11:04	19.4	4.46	5.77%
FCR	0.1	11:03	19.3	4.43	5.74%
FCR	0.1	11:04	19.2	4.40	5.71%
FCR	0.1	11:03	19.1	4.37	5.68%
FCR	0.1	11:04	19.0	4.34	5.65%
FCR	0.1	11:03	18.9	4.31	5.62%
FCR	0.1	11:04	18.8	4.28	5.59%
FCR	0.1	11:03	18.7	4.25	5.56%
FCR	0.1	11:04	18.6	4.22	5.53%
FCR	0.1	11:03	18.5	4.19	5.50%
FCR	0.1	11:04	18.4	4.16	5.47%
FCR	0.1	11:03	18.3	4.13	5.44%
FCR	0.1	11:04	18.2	4.10	5.41%
FCR	0.1	11:03	18.1	4.07	5.38%
FCR	0.1	11:04	18.0	4.04	5.35%
FCR	0.1	11:03	17.9	4.01	5.32%
FCR	0.1	11:04	17.8	3.98	5.29%
FCR	0.1	11:03	17.7	3.95	5.26%
FCR	0.1	11:04	17.6	3.92	5.23%
FCR	0.1	11:03	17.5	3.89	5.20%
FCR	0.1	11:04	17.4	3.86	5.17%
FCR	0.1	11:03	17.3	3.83	5.14%
FCR	0.1	11:04	17.2	3.80	5.11%
FCR	0.1	11:03	17.1	3.77	5.08%
FCR	0.1	11:04	17.0	3.74	5.05%
FCR	0.1	11:03	16.9	3.71	5.02%
FCR	0.1	11:04	16.8	3.68	4.99%
FCR	0.1	11:03	16.7	3.65	4.96%
FCR	0.1	11:04	16.6	3.62	4.93%
FCR	0.1	11:03	16.5	3.59	4.90%
FCR	0.1	11:04	16.4	3.56	4.87%
FCR	0.1	11:03	16.3	3.53	4.84%
FCR	0.1	11:04	16.2	3.50	4.81%
FCR	0.1	11:03	16.1	3.47	4.78%
FCR	0.1	11:04	16.0	3.44	4.75%
FCR	0.1	11:03	15.9	3.41	4.72%
FCR	0.1	11:04	15.8	3.38	4.69%
FCR	0.1	11:03	15.7	3.35	4.66%
FCR	0.1	11:04	15.6	3.32	4.63%
FCR	0.1	11:03	15.5	3.29	4.60%
FCR	0.1	11:04	15.4	3.26	4.57%
FCR	0.1	11:03	15.3	3.23	4.54%
FCR	0.1	11:04	15.2	3.20	4.51%
FCR	0.1	11:03	15.1	3.17	4.48%
FCR	0.1	11:04	15.0	3.14	4.45%
FCR	0.1	11:03	14.9	3.11	4.42%
FCR	0.1	11:04	14.8	3.08	4.39%
FCR	0.1	11:03	14.7	3.05	4.36%
FCR	0.1	11:04	14.6	3.02	4.33%
FCR	0.1	11:03	14.5	2.99	4.30%
FCR	0.1	11:04	14.4	2.96	4.27%
FCR	0.1	11:03	14.3	2.93	4.24%
FCR	0.1	11:04	14.2	2.90	4.21%
FCR	0.1	11:03	14.1	2.87	4.18%
FCR	0.1	11:04	14.0	2.84	4.15%
FCR	0.1	11:03	13.9	2.81	4.12%
FCR	0.1	11:04	13.8	2.78	4.09%
FCR	0.1	11:03	13.7	2.75	4.06%
FCR	0.1	11:04	13.6	2.72	4.03%
FCR	0.1	11:03	13.5	2.69	4.00%
FCR	0.1	11:04	13.4	2.66	3.97%
FCR	0.1	11:03	13.3	2.63	3.94%
FCR	0.1	11:04	13.2	2.60	3.91%
FCR	0.1	11:03	13.1	2.57	3.88%
FCR	0.1	11:04	13.0	2.54	3.85%
FCR	0.1	11:03	12.9	2.51	3.82%
FCR	0.1	11:04	12.8	2.48	3.79%
FCR	0.1	11:03	12.7	2.45	3.76%
FCR	0.1	11:04	12.6	2.42	3.73%
FCR	0.1	11:03	12.5	2.39	3.70%
FCR	0.1	11:04	12.4	2.36	3.67%
FCR	0.1	11:03	12.3	2.33	3.64%
FCR	0.1	11:04	12.2	2.30	3.61%
FCR	0.1	11:03	12.1	2.27	3.58%
FCR	0.1	11:04	12.0	2.24	3.55%
FCR	0.1	11:03	11.9	2.21	3.52%
FCR	0.1	11:04	11.8	2.18	3.49%
FCR	0.1	11:03	11.7	2.15	3.46%
FCR	0.1	11:04	11.6	2.12	3.43%
FCR	0.1	11:03	11.5	2.09	3.40%
FCR	0.1	11:04	11.4	2.06	3.37%
FCR	0.1	11:03	11.3	2.03	3.34%
FCR	0.1	11:04	11.2	2.00	3.31%
FCR	0.1	11:03	11.1	1.97	3.28%
FCR	0.1	11:04	11.0	1.94	3.25%
FCR	0.1	11:03	10.9	1.91	3.22%
FCR	0.1	11:04	10.8	1.88	3.19%
FCR	0.1	11:03	10.7	1.85	3.16%
FCR	0.1	11:04	10.6	1.82	3.13%
FCR	0.1	11:03	10.5	1.79	3.10%
FCR	0.1	11:04	10.4	1.76	3.07%
FCR	0.1	11:03	10.3	1.73	3.04%
FCR	0.1	11:04	10.2	1.70	3.01%
FCR	0.1	11:03	10.1	1.67	2.98%
FCR	0.1	11:04	10.0	1.64	2.95%
FCR	0.1	11:03	9.9	1.61	2.92%
FCR	0.1	11:04	9.8	1.58	2.89%
FCR	0.1	11:03	9.7	1.55	2.86%
FCR	0.1	11:04	9.6	1.52	2.83%
FCR	0.1	11:03	9.5	1.49	2.80%
FCR	0.1	11:04	9.4	1.46	2.77%
FCR	0.1	11:03	9.3	1.43	2.74%
FCR	0.1	11:04	9.2	1.40	2.71%
FCR	0.1	11:03	9.1	1.37	2.68%
FCR	0.1	11:04	9.0	1.34	2.65%
FCR	0.1	11:03	8.9	1.31	2.62%
FCR	0.1	11:04	8.8	1.28	2.59%
FCR	0.1	11:03	8.7	1.25	2.56%
FCR	0.1	11:04	8.6	1.22	2.53%
FCR	0.1	11:03	8.5	1.19	2.50%
FCR	0.1	11:04	8.4	1.16	2.47%
FCR	0.1	11:03	8.3	1.13	2.44%
FCR	0.1	11:04	8.2	1.10	2.41%
FCR	0.1	11:03	8.1	1.07	2.38%
FCR	0.1	11:04	8.0	1.04	2.35%
FCR	0.1	11:03	7.9	1.01	2.32%
FCR	0.1	11:04	7.8	0.98	2.29%
FCR	0.1	11:03	7.7	0.95	2.26%
FCR	0.1	11:04	7.6	0.92	2.23%
FCR	0.1	11:03	7.5	0.89	2.20%
FCR	0.1	11:04	7.4	0.86	2.17%
FCR	0.1	11:03	7.3	0.83	2.14%
FCR	0.1	11:04	7.2	0.80	2.11%
FCR	0.1	11:03	7.1	0.77	2.08%
FCR	0.1	11:04	7.0	0.74	2.05%
FCR	0.1	11:03	6.9	0.71	2.02%
FCR	0.1	11:04	6.8	0.68	1.99%
FCR	0.1	11:03	6.7	0.65	1.96%
FCR	0.1	11:04	6.6	0.62	1.93%
FCR	0.1	11:03	6.5	0.59	1.90%
FCR	0.1	11:04	6.4	0.56	1.87%
FCR	0.1	11:03	6.3	0.53	1.84%
FCR	0.1	11:04	6.2	0.50	1.81%
FCR	0.1				

* Where are the GHG values recorded?

* started training @ 11:00 am

Notes:

□ “Magic” Sensor

Met station

Catwalk Sensor String □

Catwalk WWA sondes

SCC weir catalog

WVA web transducer

(check all that apply)

What depths collected?

SED TRAPS.

Sed cores

Site 50 Water Level? -H
Weir Water Level?
Gauge not water
Gauge not water

Reservoir: 247 June 22 Date: 3/2

Notes:

DISCHARGE FIELD DATA SHEET

Reservoir: FCR

Date: 27 JUN 22

Crew: LKH, CRM

Discharge	Date	Site	Width Interval (m)	Depth (cm)	Velocity (ft/s or m/s)
Flowmate	Sensor ID				
0.02	0.1	Wc+	8.5	0.2	0.05
0.03	0.3		18.4	0.4	0.02
0.04	0.4		23.8	0.5	0.02
0.05	0.5		22.4	0.6	0.08
0.06	0.6		24.7	0.7	0.01
0.07	0.7		17.5	0.8	0.02
0.08	0.8		11.6	0.9	0.02
0.09	0.9		11.6	1.0	0.01
0.10	1.0				



Notes: Hat Samples BSO Rep. 1									
Time	Site	Cast #	Time	Initials	CTD casts	EDT	Time zone: (check what you are using) <input type="checkbox"/> EST <input checked="" type="checkbox"/> EDT	Site 50 Water Level? <input type="checkbox"/> New <input checked="" type="checkbox"/> Old	Weir Water Level?
03:37	037	11:03:30	11:03:30						
02:08:49	021	11:05:00	11:05:00						
13:4	131	11:14:00	11:14:00						
03:08:00	021	11:15:00	11:15:00						
13:35:00	131	11:15:00	11:15:00						
07:17:34	021	11:27:00	11:27:00						
07:17:34	021	12:28:00	12:28:00						
103	103	12:29:00	12:29:00						
12:36:00	12:36:00								
12:38:00	12:38:00								
12:39:00	12:39:00								
12:40:00	12:40:00								
12:41:00	12:41:00								
12:42:00	12:42:00								
12:43:00	12:43:00								
12:44:00	12:44:00								
12:45:00	12:45:00								
12:46:00	12:46:00								
12:47:00	12:47:00								
12:48:00	12:48:00								
12:49:00	12:49:00								
12:50:00	12:50:00								
12:51:00	12:51:00								
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12:54:00	12:54:00								
12:55:00	12:55:00								
12:56:00	12:56:00								
12:57:00	12:57:00								
12:58:00	12:58:00								
12:59:00	12:59:00								
13:00:00	130	13:00:00	13:00:00						
13:01:00	131	13:00:00	13:00:00						
13:02:00	132	13:00:00	13:00:00						
13:03:00	133	13:00:00	13:00:00						
13:04:00	134	13:00:00	13:00:00						
13:05:00	135	13:00:00	13:00:00						
13:06:00	136	13:00:00	13:00:00						
13:07:00	137	13:00:00	13:00:00						
13:08:00	138	13:00:00	13:00:00						
13:09:00	139	13:00:00	13:00:00						
13:10:00	140	13:00:00	13:00:00						
13:11:00	141	13:00:00	13:00:00						
13:12:00	142	13:00:00	13:00:00						
13:13:00	143	13:00:00	13:00:00						
13:14:00	144	13:00:00	13:00:00						
13:15:00	145	13:00:00	13:00:00						
13:16:00	146	13:00:00	13:00:00						
13:17:00	147	13:00:00	13:00:00						
13:18:00	148	13:00:00	13:00:00						
13:19:00	149	13:00:00	13:00:00						
13:20:00	150	13:00:00	13:00:00						
13:21:00	151	13:00:00	13:00:00						
13:22:00	152	13:00:00	13:00:00						
13:23:00	153	13:00:00	13:00:00						
13:24:00	154	13:00:00	13:00:00						
13:25:00	155	13:00:00	13:00:00						
13:26:00	156	13:00:00	13:00:00						
13:27:00	157	13:00:00	13:00:00						
13:28:00	158	13:00:00	13:00:00						
13:29:00	159	13:00:00	13:00:00						
13:30:00	160	13:00:00	13:00:00						
13:31:00	161	13:00:00	13:00:00						
13:32:00	162	13:00:00	13:00:00						
13:33:00	163	13:00:00	13:00:00						
13:34:00	164	13:00:00	13:00:00						
13:35:00	165	13:00:00	13:00:00						
13:36:00	166	13:00:00	13:00:00						
13:37:00	167	13:00:00	13:00:00						
13:38:00	168	13:00:00	13:00:00						
13:39:00	169	13:00:00	13:00:00						
13:40:00	170	13:00:00	13:00:00						
13:41:00	171	13:00:00	13:00:00						
13:42:00	172	13:00:00	13:00:00						
13:43:00	173	13:00:00	13:00:00						
13:44:00	174	13:00:00	13:00:00						
13:45:00	175	13:00:00	13:00:00						
13:46:00	176	13:00:00	13:00:00						
13:47:00	177	13:00:00	13:00:00						
13:48:00	178	13:00:00	13:00:00						
13:49:00	179	13:00:00	13:00:00						
13:50:00	180	13:00:00	13:00:00						
13:51:00	181	13:00:00	13:00:00						
13:52:00	182	13:00:00	13:00:00						
13:53:00	183	13:00:00	13:00:00						
13:54:00	184	13:00:00	13:00:00						
13:55:00	185	13:00:00	13:00:00						
13:56:00	186	13:00:00	13:00:00						
13:57:00	187	13:00:00	13:00:00						
13:58:00	188	13:00:00	13:00:00						
13:59:00	189	13:00:00	13:00:00						
14:00:00	190	13:00:00	13:00:00						
14:01:00	191	13:00:00	13:00:00						
14:02:00	192	13:00:00	13:00:00						
14:03:00	193	13:00:00	13:00:00						
14:04:00	194	13:00:00	13:00:00						
14:05:00	195	13:00:00	13:00:00						
14:06:00	196	13:00:00	13:00:00						
14:07:00	197	13:00:00	13:00:00						
14:08:00	198	13:00:00	13:00:00						
14:09:00	199	13:00:00	13:00:00						
14:10:00	200	13:00:00	13:00:00						
14:11:00	201	13:00:00	13:00:00						
14:12:00	202	13:00:00	13:00:00						
14:13:00	203	13:00:00	13:00:00						
14:14:00	204	13:00:00	13:00:00						
14:15:00	205	13:00:00	13:00:00						
14:16:00	206	13:00:00	13:00:00						
14:17:00	207	13:00:00	13:00:00						
14:18:00	208	13:00:00	13:00:00						
14:19:00	209	13:00:00	13:00:00						
14:20:00	210	13:00:00	13:00:00						
14:21:00	211	13:00:00	13:00:00						
14:22:00	212	13:00:00	13:00:00						
14:23:00	213	13:00:00	13:00:00						
14:24:00	214	13:00:00	13:00:00						
14:25:00	215	13:00:00	13:00:00						
14:26:00	216	13:00:00	13:00:00						
14:27:00	217	13:00:00	13:00:00						
14:28:00	218	13:00:00	13:00:00						
14:29:00	219	13:00:00	13:00:00						
14:30:00	220	13:00:00	13:00:00						
14:31:00	221	13:00:00	13:00:00						
14:32:00	222	13:00:00	13:00:00						
14:33:00	223	13:00:00	13:00:00						
14:34:00	224	13:00:00	13:00:00						
14:35:00	225	13:00:00	13:00:00						
14:36:00	226	13:00:00	13:00:00						
14:37:00	227	13:00:00	13:00:00						
14:38:00	228	13:00:00	13:00:00						
14:39:00	229	13:00:00	13:00:00						
14:40:00	230	13:00:00	13:00:00						
14:41:00	231	13:00:00	13:00:00						
14:42:00	232	13:00:00	13:00:00						
14:43:00	233	13:00:00	13:00:00						
14:44:00	234	13:00:00	13:00:00						
14:45:00	235	13:00:00	13:00:00						
14:46:00	236	13:00:00	13:00:00						
14:47:00	237	13:00:00	13:00:00						
14:48:00	238	13:00:00	13:00:00						
14:49:00	239	13:00:00	13:00:00						
14:50:00	240	13:00:00	13:00:00						
14:51:00	241	13:00:00	13:00:00						
14:52:00	242	13:00:00	13:00:00						
14:53:00	243	13:00:00	13:00:00						
14:54:00	244	13:00:00	13:00:00						
14:55:00	245	13:00:00	13:00:00						
14:56:00	246	13:00:00	13:00:00						
14:57:00</									

Notes:

Collected items at all depths
and depth of 0.1m

Sampled TSCC but did not download
MEL flags + DT start + LADLE for TSCC

Depth (m)	Time	Carbon vial #s	Check all that apply for each depth									
			TNT	Solubles	WVWA	VT	BDOC	Chla	Ferrozine	EEMS	MIMS	POC
0.1	12:49	351-401										
1.6	13:07	338-345										
3.8	13:20	260-347										
5.0	13:31	219-268										
6.2	13:48	229-245										
8.0	14:12	312-313										
9.0	14:49	328-403										
10.0	15:19	353-319										
11.0	15:49	391-339										

"Magic" Sensor

Met station

Catwalk Sensor String

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

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WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

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SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

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SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

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"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

SCC weir datalogger

WVWA weir transducer

Catwalk Sensor String

Met station

"Magic" Sensor

Catwalk WVWA sondes

Notes:

YSI	Time that DO was calibrated:	Site	Time	Temp	DO (mgL)	DO (%sat)
0.1	19:15	Wet	11:15	17.2	9.08	93.1
0.5	19:16	Wet	10:49	19.6	9.10	93.6
1.0	19:17	Wet	10:49	19.6	9.10	93.6
1.5	19:18	Wet	14:26	21.0	8.36	94.2
2.0	19:19	Wet	14:30	20.9	7.24	80.7
2.5	19:20	Wet	14:31	19.3	7.24	80.7
3.0	19:21	Wet	14:33	17.1	0.93	9.0
3.5	19:22	Wet	14:34	16.5	0.73	7.4
4.0	19:23	Wet	14:34	14.8	0.44	4.6
4.5	19:24	Wet	14:34	14.8	0.44	4.6
5.0	19:25	Wet	14:38	13.6	0.33	3.1
5.5	19:26	Wet	14:39	11.6	0.31	2.4
6.0	19:27	Wet	14:42	10.6	0.28	2.5
6.5	19:28	Wet	14:44	9.9	0.29	2.5
7.0	19:29	Wet	14:46	9.9	0.29	2.5
7.5	19:30	Wet	14:49	9.9	0.29	2.5
8.0	19:31	Wet	14:49	9.9	0.29	2.5
8.5	19:32	Wet	14:49	9.9	0.29	2.5
9.0	19:33	Wet	14:49	9.9	0.29	2.5
9.5	19:34	Wet	14:49	9.9	0.29	2.5
10.0	19:35	Wet	14:49	9.9	0.29	2.5
10.5	19:36	Wet	14:49	9.9	0.29	2.5
11.0	19:37	Wet	14:49	9.9	0.29	2.5
11.5	19:38	Wet	14:49	9.9	0.29	2.5
12.0	19:39	Wet	14:49	9.9	0.29	2.5
12.5	19:40	Wet	14:49	9.9	0.29	2.5
13.0	19:41	Wet	14:49	9.9	0.29	2.5
13.5	19:42	Wet	14:49	9.9	0.29	2.5
14.0	19:43	Wet	14:49	9.9	0.29	2.5
14.5	19:44	Wet	14:49	9.9	0.29	2.5
15.0	19:45	Wet	14:49	9.9	0.29	2.5
15.5	19:46	Wet	14:49	9.9	0.29	2.5
16.0	19:47	Wet	14:49	9.9	0.29	2.5

F50

DISCHARGE FIELD DATA SHEET

Date: 2018-22

CREW: MEL & B.D.H.

